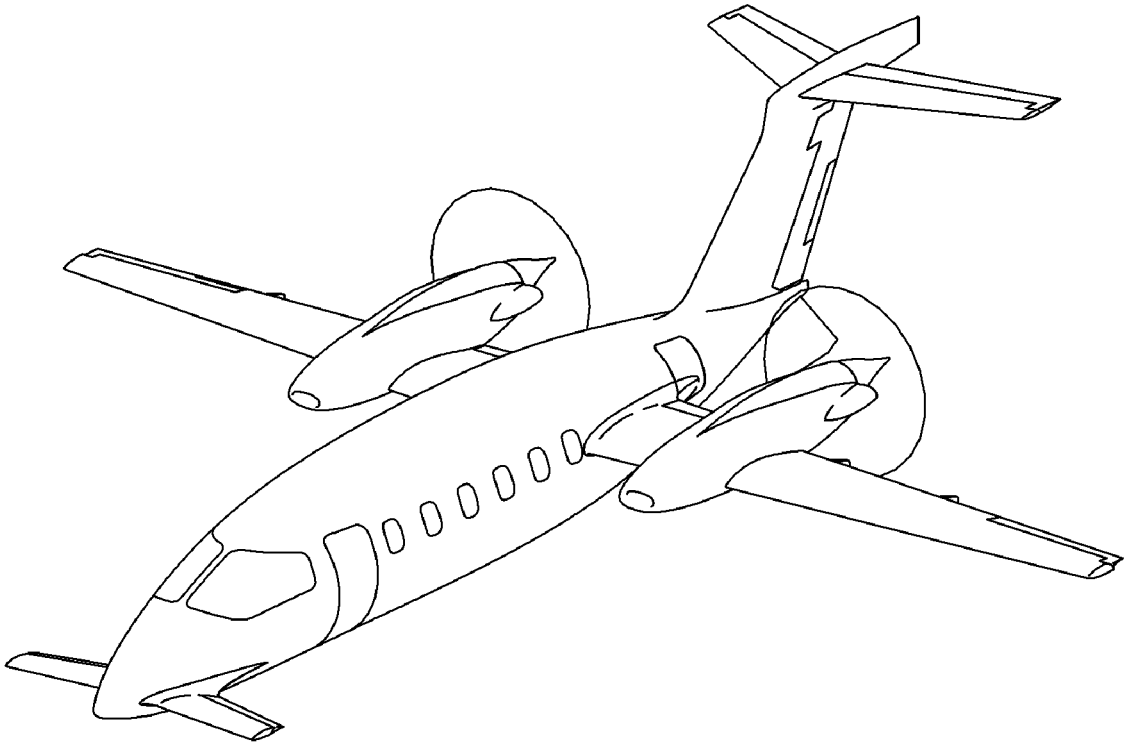
PIAGGIO P.180 AVANTI
WIRING MANUAL



VOLUME 1
Introduction thru Chapter 28

Report No. 9067

Issue No. E0
Issue Date: Oct. 30/09

Revision No: E3
Revision Date: Mar. 19/12

PIAGGIO AERO INDUSTRIES S.p.A
VIA CIBRARIO, 4
16154 GENOVA
ITALY

INTENTIONALLY LEFT BLANK

LETTER OF TRANSMITTAL

TO: HOLDERS OF REPORT NO. 9067
Wiring Manual - Revision E2

SUBJECT: Revision "E3"of Report 9067 - Wiring Manual - dated Mar. 19/2012

Remove the superseded page listed in the "Remove" column. Insert the new pages dated Mar. 19/2012 as per "Insert" column.

Remove	Insert
TITLE PAGES -Volume 1 -Volume 2 -Volume 3	TITLE PAGES -Volume 1 -Volume 2 -Volume 3
ROR PAGES - All Page	ROR PAGES - All Page
ROTR PAGES - All Page	ROTR PAGES - All Page
RECORD OF S.B. PAGES - All Page	RECORD OF S.B. PAGES - All Page
CHAPTER 20-00-00 Maintenance Practices Wiring page 201 Maintenance Practices Wiring page 216	CHAPTER 20-00-00 Maintenance Practices Wiring page 201 Maintenance Practices Wiring page 216
CHAPTER 24 Effect. Pages (All Pages) Contents Pages (All Pages) Section 24-30-00 Page 1 Sheet 1 Section 24-30-00 Page 2 Sheet 1 Section 24-62-40 Page 2	CHAPTER 24 Effect. Pages (All Pages) Contents Pages (All Pages) Section 24-30-00 Page 1 Sheet 3 Section 24-30-00 Page 2 Sheet 3 Section 24-62-40 Page 2
CHAPTER 28 Effect. Pages (All Pages) Contents Pages (All Pages) Section 28-41-00 - Page 1 Section 28-41-00 - Page 3	CHAPTER 28 Effect. Pages (All Pages) Contents Pages (All Pages) Section 28-41-00 - Page 1 Section 28-41-00 - Page 3

CHAPTER 31 Effect. Pages (All Pages) Contents Pages (All Pages) Section 31-12-20 - Page 4 Sheet 1	CHAPTER 31 Effect. Pages (All Pages) Contents Pages (All Pages) Section 31-12-20 - Page 4 Sheet 1
CHAPTER 33 Effect. Pages (All Pages) Contents Pages (All Pages) Section 33-24-00 - Page 4	CHAPTER 33 Effect. Pages (All Pages) Contents Pages (All Pages) Section 33-24-00 - Page 4
CHAPTER 34 Effect. Pages (All Pages) Contents Pages (All Pages) Section 34-43-00 - Page 2 Sheet 2 Section 34-45-00 - Page 1 Section 34-54-21 - Page 1 Sheet 3 Section 34-59-80 - Page 1 Sheet 2 Section 34-59-90 - Page 1 Sheet 2	CHAPTER 34 Effect. Pages (All Pages) Contents Pages (All Pages) Section 34-43-00 - Page 2 Sheet 2 Section 34-45-00 - Page 1 Section 34-54-21 - Page 1 Sheet 3 Section 34-59-80 - Page 1 Sheet 2 Section 34-59-90 - Page 1 Sheet 2

Any problems or suggestions regarding this issue should be forwarded in writing to:

PIAGGIO AERO INDUSTRIES S.p.A.
Via Cibrario 4
16154 GENOA
ITALY

Attention: Product Support Department
Fax No. +39-010-6481-374
Phone No. +39-010-6481-348
E-Mail DFois@piaggioaero.it

RECORD OF REVISIONS

REV No.	ISSUE DATE	INSERTION DATE	By	REV No.	ISSUE DATE	INSERTION DATE	By	REV No.	ISSUE DATE	INSERTION DATE	By
A0	01/01/1990										
B0	01/01/2002										
B1	30/03/2002										
B2	20/12/2002										
B3	31/10/2008										
B4	31/10/2003										
B5	15/03/2004										
C0	30/11/2004										
D0	01/03/2006										
D1	22/12/2006										
D2	19/12/2008										
E0	30/10/2009										
E1	30/06/2010										
E2	30/06/2011										
E3	19/03/2012	5/2/2012	ATP/ RLL								

RETAIN THIS RECORD IN THE FRONT OF MANUAL; ON RECEIPT OF REVISIONS, INSERT REVISED PAGES IN THE MANUAL AND ENTER REVISION NUMBER, ISSUE DATE, INSERTION DATE, AND INITIALS.

INTENTIONALLY LEFT BLANK

RECORD OF TEMPORARY REVISIONS

Update this page to show all temporary revisions inserted into this manual.
Revision E3 includes all prior temporary revisions, up to and including TR No. .

Temporary Revision No.	Section/ Page	Issue Date	Date Inserted	Iserted By	Date Removed	Removed By

Temporary Revision No.	Section/ Page	Issue Date	Date Inserted	Iserted By	Date Removed	Removed By

RECORD OF SERVICE BULLETINS

ATA CHAPTER	SB No.	DATE	TITLE
	SB 80-0001	No Affected	
	SB 80-0002	No Affected	
21-20-00	SB 80-0003	Nov. 15/93	Air Conditioning - Improvement to Cabin Heating
	SB 80-0004	No Affected	
	SB 80-0005	No Affected	
	SB 80-0006	No Affected	
	SB 80-0007	No Affected	
	SB 80-0008	No Affected	
	SB 80-0009	No Affected	
	SB 80-0010	No Affected	
	SB 80-0011	No Affected	
	SB 80-0012	No Affected	
21-40-00	SB 80-0013	July 12/94	Air Conditioning System - Flight Compartment Heater Installation
	SB 80-0014	No Affected	
	SB 80-0015	No Affected	
	SB 80-0016	No Affected	
	SB 80-0017	No Affected	
	SB 80-0018	No Affected	
34-56-10	SB 80-0019	Oct. 26/92	Flush Mounted GPS Antenna - Installation
	SB 80-0020	No Affected	
	SB 80-0021	No Affected	
	SB 80-0022	No Affected	
	SB 80-0025	No Affected	
61-21-00	SB 80-0026 Rev 2	Oct. 26/92	Propeller Synchrophaser - Installation
	SB 80-0027	No Affected	
	SB 80-0028	No Affected	
	SB 80-0029	No Affected	
34-27-00	SB 80-0030	Oct. 26/92	STDBY Gyro - Modification
	SB 80-0031	No Affected	
21-51-00	SB 80-0032	Nov. 15/93	Nose Avionics Compartment - Installation of DG Mode Switch

ATA CHAPTER	SB No.	DATE	TITLE
34-21-00, 34-22-00	SB 80-0033	Nov. 15/93	Pri/Sec Compass System - Installation of DG Mode Switch
	SB 80-0034	No Affected	
34-23-00	SB 80-0036	July 12/94	EFIS Second Course Function - Modification
23-11-00, 23-12-00	SB 80-0037	July 12/94	VHF Communication Band Extension
34-56-20	SB 80-0038	Nov. 15/93	Navigation System - Rubidium Frequency Unit - Improvement
	SB 80-0039	No Affected	
31-18-00	SB 80-0040	May 10/93	Power Lever "GO-AROUND" and "GEAR MUTE" Switches - Chg. of their mutual position
	SB 80-0042	No Affected	
	SB 80-0043	No Affected	
30-31-00	SB 80-0044	July 12/94	Alternate Static Source - Installation
34-27-00	SB 80-0045	April 22/94	STDBY Gyro Horizon Emergency Power Unit Ground/Interlock Modification (Recommended)
21-52-00	SB 80-0046	May 10/93	Freon Air Conditioning System - Electrical System - Suppression Device Replacement
	SB 80-0047	No Affected	
	SB 80-0048	No Affected	
	SB 80-0049	No Affected	
30-32-00	SB 80-0050	July 12/94	Pitot Heating Monitor - Installation
30-32-00	SB 80-0050 Rev1	Dec. 22/08	Pitot Heating Monitor - Installation riconfiguration N/C 1032,1033
	SB 80-0050 Rev2	No Affected	
24-31-00	SB 80-0051	July 12/94	External Power Overvoltage Protection - Modification
	SB 80-0053	No Affected	
	SB 80-0054	No Affected	
	SB 80-0055	No Affected	
	SB 80-0056	No Affected	
	SB 80-0057	No Affected	
	SB 80-0058	No Affected	
	SB 80-0059	No Affected	
	SB 80-0060	No Affected	
	SB 80-0061	No Affected	

ATA CHAPTER	SB No.	DATE	TITLE
34-42-00	SB 80-0062	July 8/94	Reduction of Potential Radio-Altimeter Error and Equipment. Part Number Conversion Authorization
	SB 80-0063	No Affected	
	SB 80-0064	No Affected	
	SB 80-0065	No Affected	
	SB 80-0066	No Affected	
	SB 80-0067	No Affected	
	SB 80-0069	No Affected	
	SB 80-0070	No Affected	
	SB 80-0071	No Affected	
	SB 80-0072	No Affected	
32-51-00	SB 80-0073	Jan. 8/96	Steering System - Improvement of the Feedback Potentiometer Tracking Performances - Temporary Fix
	SB 80-0076	No Affected	
	SB 80-0077	No Affected	
	SB 80-0080	No Affected	
	SB 80-0081	No Affected	
	SB 80-0082	No Affected	
	SB 80-0083	No Affected	
	SB 80-0084	No Affected	
	SB 80-0085	No Affected	
	SB 80-0086	No Affected	
	SB 80-0087	No Affected	
27-50-00	SB 80-0088	Jun. 2/95	Flap System - Modification for Compatibility with the Stall Warning System - Temporary Fix
	SB 80-0089	No Affected	
27-50-00	SB 80-0090	Nov. 20/95	Installation of Stall Warning Computer Avionics Specialties Inc. (Teledyne) P/N SLZ7778 Incorporating Software Mod. 002
	SB 80-0091	No Affected	
	SB 80-0092	No Affected	
27-50-00	SB 80-0093	May 10/96	Flap Drive Unit P/N C136066 - Additional Scheduled Inspection
	SB 80-0094	No Affected	
	SB 80-0096	No Affected	

ATA CHAPTER	SB No.	DATE	TITLE
24-30-00	SB 80-0097	Jan. 21/99	D.C. Distribution - Overload Protection Circuit Modification
34-23-00, 34-59-40	SB 80-0098	June 18/97	Collins EFIS Processor - New P/N's
34-51-00	SB 80-0099	Mar. 31/98	Collins VIR32 Navigation Receiver - Installation of Units - 201
	SB 80-0100	No Affected	
	SB 80-0101	No Affected	
	SB 80-0102	No Affected	
	SB 80-0104	No Affected	
	SB 80-0106	No Affected	
	SB 80-0107	No Affected	
23	SB 80-0112	Dec. 05/01	Replacement of the secondary V/UHF COMM System (Elmer Model SRT 651) with the econdary VHF COMM System (Collins Type VHF-22D)
	SB 80-0114 Rev.1	No Affected	
23-12-00, 23-11-00	SB 80-0115	Nov. 24/99	VHF Communication Radios Capable 8.33 KHZ Channel Spacing
	SB 80-0116	No Affected	
	SB 80-0118	No Affected	
	SB 80-0119	No Affected	
	SB 80-0120	No Affected	
	SB 80-0121	No Affected	
28-41-00	SB 80-0123 Rev2	Feb. 07/07	Wing Fuel Tank Extension
	SB 80-0123 Rev3	No Affected	
	SB 80-0128	No Affected	
	SB 80-0129	No Affected	
	SB 80-0131	No Affected	
	SB 80-0132	No Affected	
	SB 80-0133	No Affected	
20-20-00	SB 80-0134	Nov. 30/04	Romec fuel booster pump, P/N RR-54520-C replacement with Parker P/N 1C12-43
34	SB 80-0139	Dec. 22/08	Installation for CAT II System Operation
	SB 80-0140	No Affected	

ATA CHAPTER	SB No.	DATE	TITLE
	SB 80-0141	No Affected	
	SB 80-0142	No Affected	
	SB 80-0145	No Affected	
	SB 80-0153	No Affected	
	SB 80-0155	No Affected	
	SB 80-0156	No Affected	
	SB 80-0157	No Affected	
	SB 80-0159	No Affected	
31-13-20	SB 80-0160	May 26/04	Trim Switch Panel Update (Recommended)
34-10-00	SB 80-0161 Rev 1	Mar. 15/04	RVSM Provision (optional) page 1
34-10-00	SB 80-0162	Mar. 15/04	RVSM Kit (optional) page 2
34-10-00	SB 80-0162 Rev 1	Mar. 15/04	RVSM Kit (optional) page 2
34-12-00	SB 80-0163	Mar. 15/04	Air Data System
	SB 80-0164	No Affected	
	SB 80-0165	No Affected	
29-10-00, 29-30-00	SB 80-0166 Rev1	Mar. 15/04	Hydraulic - Package
24-63-00	SB 80-0167	Mar. 15/04	Emergency Power Bus page 2
	SB 80-0168	No Affected	
20-20-00	SB 80-0169	Dec. 19/01	AE640 & AE641 Processor Optional Upgrade fot T-CAS
	SB 80-0173	No Affected	
	SB 80-0174	No Affected	
	SB 80-0175	No Affected	
33, 34	SB 80-0178	Dec. 19/08	Taws Installation
	SB 80-0179	No Affected	
20-20-00	SB 80-0180	Giu. 13/07	Baker Audio Panel (2 Comm) Replacement
20-20-00	SB 80-0181	Giu. 13/07	Baker Audio Panel (3 Comm) Replacement
	SB 80-0182	No Affected	
	SB 80-0183	No Affected	
	SB 80-0184	No Affected	
21-52-00	SB 80-0186	Nov. 30/04	Enviro, control system third evaporator kit.
34-10-00	SB 80-0190 Mandatory	Mar. 15/04	RVSM Provision (optional) page 1 RVSM Kit (optional) page 2

ATA CHAPTER	SB No.	DATE	TITLE
	SB 80-0191	No Affected	
	SB 80-0193	No Affected	
79-30-00	SB 80-0194	Mar. 15/04	Chip_Detector
21-10-00	SB 80-0195 Mandatory	Sept 21/04	Bleed Air Ducting Leakage Monitoring System Modification
	SB 80-0196	No Affected	
	SB 80-0198	No Affected	
	SB 80-0199	No Affected	
	SB 80-0201	No Affected	
	SB 80-0207	No Affected	
	SB 80-0210	No Affected	
	SB 80-0212	No Affected	
	SB 80-0213	No Affected	
	SB 80-0215	No Affected	
45-45-00, 45-60-00	SB 80-0216	Nov. 08/06	Engine Monitoring Aircraft Data Acquisition System (ADAS+) and Data Transport System (DTU) Installation
23-52-00	SB 80-0217	June 12-06	Passenger Rear Cabin Audio Interphonic
25-31-00, 31-11-10, 33-21-10, 33-22-10	SB 80-0218	June 08-06	Interior Option 1, New Version
34-54-21	SB 80-0227	July 27-07	P180 Avanti Mode-S EHS Installation
	SB 80-0227	No Affected	
	SB 80-0227 Rev 7	No Affected	
25	SB 80-0242 Rev 2	Mar. 04/08	ELT(AF) New Typr and New Installation
20-20-00	SB 80-0243 Rev 2	June 19/09	Stand-By Horzon model AI-804DM alternative PN
21	SB 80-0254	Aug. 20/09	Freon Air Conditioning System Replacement
21-52-00	SB 80-0254	Aug. 20/09	Freon Air Conditioning System-Replacement N/C 1033
25	SB 80-0255 Rev 3	Dec. 11/09	ELT(AF) New Typr and New Installation
25	SB 80-0255 Rev 4	Dec. 24/08	ELT new Type
23	SB 80-0259	Dec. 22/08	Cockpit Voice Recorder Installation

ATA CHAPTER	SB No.	DATE	TITLE
23, 34	SB 80-0260	Dec. 18/08	A/C Sn 1032 Cockpit Reconfiguration
25, 33	SB 80-0261	Dec. 18/08	Aircraft S/N 1032 adaptations for cabin reconfiguration
	SB 80-0262	No Affected	
25,33	SB 80-0269	Aug. 19/09	P180 Avanti S/N 1033, Cabin Light Replacement
23, 34	SB 80-0273	July 21/09	A/C Sn 1033 Cockpit Reconfiguration
	SB 80-0282 Rev.1	No Affected	
	SB 80-0287	No Affected	
	SB 80-0289	No Affected	
	SB 80-0291	No Affected	
24-63,	SB 80-0294	May 19/11	14VDC Auxiliary Power Supply Installation.
	SB 80-0297	No Affected	
	SB 80-0299	No Affected	
	SB 80-0303	No Affected	
	SB 80-0308	No Affected	
	SB 80-0312	No Affected	
	SB 80-0315	No Affected	
	SB 80-0316	No Affected	
	SB 80-0318	No Affected	
	SB 80-0319	No Affected	
	SB 80-0322	No Affected	
	SB 80-0323	No Affected	
	SB 80-0324	No Affected	
	SB 80-0329	No Affected	
	SB 80-0330	No Affected	
	SB 80-0344	No Affected	

INTENTIONALLY LEFT BLANK

RECORD OF SPARE PARTS BULLETINS

ATA CHAPTER	SPB No.	DATE	TITLE
20-20-00			Code M9-M10 L-R Ind. Fuel Q.ty New PN
20-20-00			Code M15-M16 Ind. Propeller rpm New PN
	SPB 80-0001	NO EFFECT.	
	SPB 80-0002	NO EFFECT.	
27	SPB 80-0003	May. 10/96.	New flap drive unit
27	SPB 80-0004	Mar. 3/97	Horizontal stabilizer new trim actuator
23	SPB 80-0005	Oct. 31/97	Alternate hand microphone
34	SPB 80-0006	Oct. 31/97	Dual transponder control panel
76	SPB 80-0007	NO EFFECT.	
61	SPB 80-0008	Jul. 01/97.	Tachometer generator - New P/N.
	SPB 80-0009	NO EFFECT.	
	SPB 80-0010	NO EFFECT.	
21	SPB 80-0011	Nov. 30/98	Primary and secondary out valve new P/N.
32	SPB 80-0012	Nov. 30/98	Microswitch - New P/N.
21	SPB 80-0013	NO EFFECT.	Bleed Air Duct - New P/N.
79	SPB 80-0014	Nov. 30/98	Engine oil system Pres. transducer new P/N.
27	SPB 80-0015	Nov. 30/98	Flap drive unit
25 - 33	SPB 80-0016	Sept. 11/98 .	Circuit Controller New P/N
55	SPB 80-0017	NO EFFECT.	Rudder - New P/N.
22	SPB 80-0018	Mar. 30/02	Collins autopilot computer - New P/N.
21	SPB 80-0019	Mar. 30/02	New Shut-off Dukes
61-77	SPB 80-0021	Mar. 30/02	New RPM transducer NG-NP Farem
	SPB 80-0022	NO EFFECT	
20-20-00	SPB 80-0024	Mar. 30/02	Master Annunciator
20-20-00	SPB 80-0025	Mar. 01/06	Code E54 Aural Warning Box New PN
20-20-00	SPB 80-0026	Mar. 01/06	Code E51 Control Lever Flap New PN
20-20-00	SPB 80-0027	Mar. 01/06	Code E92 AC Control Unit New PN

ATA CHAPTER	SPB No.	DATE	TITLE
20-20-00	SPB 80-0028	Mar. 01/06	Code E47 Gound RFL/TEST PNL New PN
20-20-00	SPB 80-0029	Mar. 01/06	Code E5 (Annunciator Panel) New PN
27	SPB 80-0031	Mar. 30/02	Main wing flap screw jack actuators.
31	SPB 80-0032	Mar. 30/02	New V.S.I. Thommen.
31	SPB 80-0033	Mar. 30/02	New Mach/airspeed indicator Thommen
20-20-00	SPB 80-0035	Mar. 01/06	Code TR607 AERIAL-RCVR RDR New PN
	SPB 80-0036	NO EFFECT	
	SPB 80-0037	NO EFFECT	
	SPB 80-0038	NO EFFECT	
31-34	SPB 80-0039	Mar. 30/02	New altimeter
	SPB 80-0041	NO EFFECT	
34	SPB 80-0047	Mar. 30/02	New control adapter collins CAD-62.
20-20-00	SPB 80-0050	Mar. 01/06	Code M52 Trim Indicator New PN
20-20-00	SPB 80-0051	Mar. 01/06	Code M21 Indicator 4 Flap position New PN
20-20-00	SPB 80-0052	Mar. 01/06	Code MT13-MT14 L-R Ind. Torque New PN
20-20-00	SPB 80-0052	Mar. 01/06	Code MT11-MT12 L-R Ind. Temp New PN
20-20-00	SPB 80-0052	Mar. 01/06	Code MT5-MT6 L-R Ind. Fuel Flow New PN
20-20-00	SPB 80-0052	Mar. 01/06	Code M7-M8 press/temp Indicator. New PN
20-20-00	SPB 80-0054	Mar. 01/06	Code S154 Pressure Switch New PN
20-20-00	SPB 80-0055	Mar. 01/06	Code S156 Pressure Switch New PN
20-20-00	SPB 80-0060	Mar. 01/06	Code B3-B5 Stby Boost Pump New PN
20-20-00	SPB 80-0060	Mar. 01/06	Code B4-B6 Stby Boost Pump New PN
20-20-00	SPB 80-0089	May.12/11	Alternative P/N for Trasducer MT37,MT38

INTRODUCTION

1. Scope of the Manual

A. This Wiring Manual has been prepared by the Technical Publications Department of Piaggio Aero Industries S.p.A. and is designated Report No. 180-MAN-0150- 01104 within the company.
The manual is compiled in accordance with Specification 100 of the Air Transport Association (ATA) of America. The specification is commonly referred to as ATA100.

B. The manual provides information to enable qualified maintenance persons to troubleshoot, test and service the airplane electrical and avionic systems. The information is given in the form of:

- an Equipment List which gives the alpha -numeric Piaggio code number of the piece of equipment, its nomenclature, it s airplane zone location and its ATA chapter-section-subject reference within the manual
- a Code to Part Number List so that, when only the code number of a piece of equipment is known, its manufacturer's part number or military specification (MS) number can be readily referenced
- a Connectors List which gives the alpha -numeric Piaggio code number of the connector, its specific nomenclature, its airplane zone location and its ATA chapter-section-subject reference within the manual. Note that all receptacles (J codes) and plugs (P codes) are called connectors to comply with nomenclatures in associated manuals
- Standard Practices for the general ma intenance and repair of the airplane wiring
- Wiring diagrams of the airplane electrical and avionic systems

  NOTE: To facilitate locating components and tracing the circuitry of individual diagrams, each wire is identified by the wire code it bears in the aircraft. The individual circuit components are identified by an equipment code. The diagrams show the terminals, wire numbers, switches, etc., in a manner which will make the operation of each component easily understandable. The circuits are shown consistent with the position of switches and conditions noted on the diagrams.

- Schematic Diagrams where required to expand upon the information given on the wiring diagrams.

C. Information beyond the scope of the Wiring Manual may be found in these manuals:

- Maintenance Manual (MM)
- Illustrated Parts Catalog (IPC)
- Component Maintenance Manuals (CMMs).
  These manuals are all dispatched to operators by Piaggio Aero Industries S.p.A. Full support services are available for all publications issued by Piaggio.

2. Manual Chapterization

A. The Wiring Manual is divided into groups and chapters as follows:

Group B - Airframe Systems

Chapter	Title
21	Air Conditioning
22	Autoflight
23	Communications
24	Electrical Power
25	Equipment/Furnishings
26	Fire Protection
27	Flight Controls
28	Fuel
29	Hydraulic Power
30	Ice and Rain Protection
31	Indicating/Recording system
32	Landing Gear
33	Lights
34	Navigation
35	Oxygen
45	Central Maintenance System

Group C - Structures

Chapter	Title
52	Doors

Group D - Propellers

Chapter	Title
61	Propellers

Group E - Power Plant

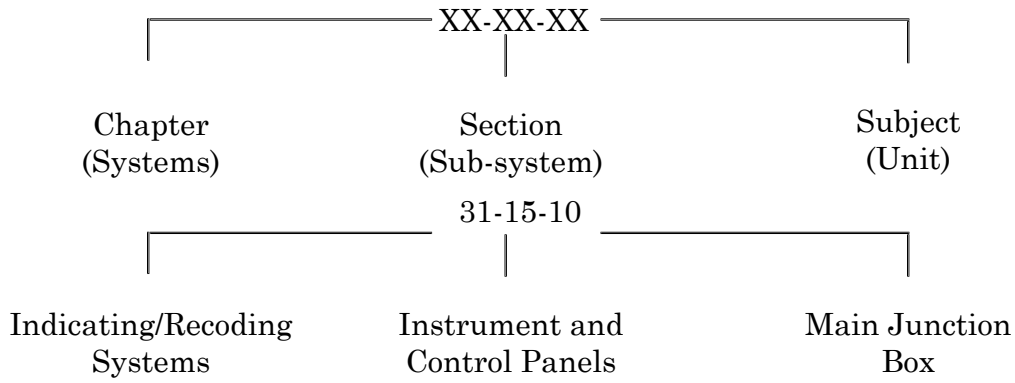
Chapter	Title
73	Engine fuel and control
77	Engine indicating
79	Oil

Group F - Charts

Chapter	Title
93	Surveillance

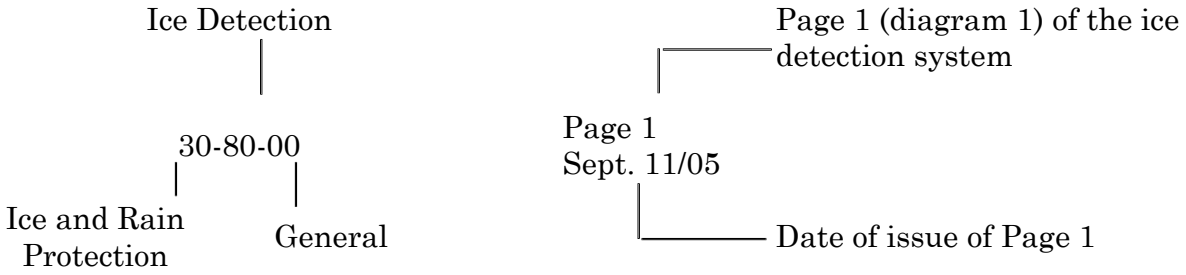
3. Chapter Breakdown

A. The chapter numbering system is a conventional dash-number breakdown consisting of three two-digit elements separated by dashes. The elements are explained in the following examples:



B. Whenever the section applies to all of the chapter, the second element will be a double zero; and if the subject applies to all of the section the third element will be a double zero.

C. Page numbering within chapters, except for Chapter 20, is as follows:
Page Block 1 (pages 1 thru 99) - Wiring Diagrams
Page Block 101 (pages 101 thru 199) - Schematic Diagrams
In Chapter 20, page numbering is as follows:
Page Block 1 (pages 1 thru 99) - Informative Text (Lists, etc.)
Page Block 201 (pages 201 thru 299) - Maintenance Practice
Typical page idenfication:



D. If it is necessary to divide a diagram, each part of the diagram is given a sheet number which is shown immediately above the page number.

4. Revisions

Regular Revisions

From time to time it may be necessary for the manufacturer to amend, add or delete information and instructions within the manual to improve the safe and efficient operation of the airplane. The manual is therefore revised whenever considered necessary. A Record of Revisions is provided at the front of this manual and the operator (manual user) is advised to make sure that the record is kept up-to- date.

Publications are assigned a revision code which appears on the title page and consists for the basic publication of the letter "A" and the number "0"; subsequent revisions are identified by the change of the code from "A0" to "A1" for the first revision to the basic publication, "A2" for the second one, etc. If it is necessary to completely reissue a publication owing to the extent of content and format changes, the code will change to the next successive letter of the alphabet at each new issue (for example, B for the first reissue, C for the second reissue, etc.).

A. Temporary Revisions

Information and instructions necessary for inclusion in the manual between regular revisions will be issued through a Temporary Revision (TR) Service. TR's are printed on yellow paper and are numbered consecutively within each chapter; for example 001, 002 etc.,
Normally, the information contained in a TR is incorporated into the manual at the next regular revision, thereby becoming a permanent part of the manual.
A Record of Temporary Revisions (ROTR) is provided at the front of the manual, and gives information regarding the TR number, its location in the manual, the date of issue and, where applicable, the date and number of the regular revision or new TR which instructs its removal.
The Record of Temporary Revisions is updated and re-issued with a regular revision when appropriate. The operator (manual user) is advised to keep the record up-to-date between reissues.

B. Filing of Revisions

(1) Regular Revisions

Each copy of a regular revision to the manual will be accompanied by an attached Letter of Transmittal advising the manual holder of the method for incorporating the revision into the manual. The Letter of Transmittal will include revision highlight pages which will give a summary of the reasons for revision/ addition/deletion of text or illustrations.

If a regular revision contains the information/instructions given in a Temporary Revision, the Letter of Transmittal will contain an instruction to remove the Temporary Revision concerned.

(2) Temporary Revisions

Filing instructions for a TR are given on the title page of the TR.

A TR should be removed from the manual only when an Instruction to do so is given by the Letter of Transmittal of a regular revision or on the title page of a superseding TR.

C. Revision Symbols

Additions, deletions and revisions to existing text will be identified by a revision bar (black line) in the margin of the page, adjacent to the change.

When technical changes cause expansion or deletion of text which results in unchanged text appearing on a different page, a revision bar will be placed in the margin adjacent to the page number of all affected pages providing no other revision bar appears on the page. These pages will be updated to the current regular revision date.

When extensive technical changes are made to existing text, resulting in complete retype of copy, a single revision bar will appear the full length of the text.

5. List of Effective Pages

A List of Effective Pages (LOEP) is provided at the beginning of each chapter. All pages in the chapter are listed in sequence, together with the latest date of issue/ revision of each page.

6. Table of Contents

Each chapter is provided with a page entitled CONTENTS, which lists the contents of the chapter, enabling the manual user to locate information quickly. The page is updated and reissued with regular revisions when appropriate.

7. Effectivity

When the information on a particular page applies to a specific airplane or airplanes, the manufacturer's serial number of the airplane(s) is given in the effectivity space at the lower left hand corner of the page. Where the space is left blank, the information applies to all airplanes.

8. Abbreviations

The following is a list of the abbreviations used throughout this manual..

A/COLL = Anticollision

A/I = Anti Ice
A/P = Autopilot
ADPR = Adapter
ADV = Advisory
ALTM = Altimeter
ANN = Annunciator
AOA = Angle of Attack
AR = As Required
AU/FTR = Autofeather
AVCS = Avionics
BAG = Baggage
BETW = Between
BST = Boost(er)
C/B = Circuit Breaker
C/F = Crossfeed
CAB = Cabin
CKPT = Cockpit
CMND = Command
COM = Communication
COOL = Cooling
CPLT = Copilot
CSL = Console
CTCTR = Contactor
CTRL = Control
CW = Control Wheel
DN = Down
ECS = Environmental Control System
EMER = Emergency
ENG = Engine
EQP = Equipment
FLT COMP = Flight Compartment
FS = Fuselage Station
FWD = Forward
GEN = Generator
GND = Ground
GS = Glide Slop
FUSLG = FUSELAGE
HDG = Heading
HI = High
HTR = Heater
HYD = Hydraulic
IGN = Ignition
INB = Inboard
INSP = Inspection
INTCHG = Interchangeable
ITT = Inter Turbine Temperatu
L(H) = Left (hand)

LDG = Landing
LO = Low
LONG = Longitudinal
LT = Light
LTS = Lights
LVR = Lever
LWR = Lower
MAN = Manual
MIC = Microphone
MKR = Marker
MLG = Main Landing Gear
NG = Gas Generator Speed
NAV = Navigation
NP = Number Propeller Spee
NLG = Nose Landing Gear
OAT = Outside Air Temperature
OPR = Operator
OPT = Option
OUTB = Outboard
OVSP = Overspeed
OVV = Overvoltage
OX = Oxygen
P/O = Part of
P/UP = Pickup
PAX = Passenge
PCL = Power Control Lever
PLT = Pilot
PNL = Panel
POS = Position
PRESS = Pressure
PRI = Primary
PROP = Propeller
PSU = Passengers Service Unit
PWR = Power
QT = Quantity
R(H) = Right (hand)
RAD = Radio
RCCB = Remote Control Circuit Breaker
RCDR = Recorder
RCV = Receiver
REC = Recognition
RDR = Radar
S/O = Shut off
SEC = Secondary
SEL = Selector
SPC = Software Programmable Controller
SPLY = Supply

STAB = Stabilizer
STBY = Standby
STL = Stall
STR = Steering
SW = Switch
SYNCPH = Synchrophaser
SYST = System
TBD = To be determined
TEMP = Temperatur
TQ = Torqu
UPR = Upper
VERT = Vertical
WRN = Warning
WS = Wing Station
WSHLD = Windshield
WT = Weight
XCV = Transceiver
XMT = Transmitter
XPND = Transponder

CHAPTER 20 - STANDARD PRACTICES - AIRFRAME
LIST OF EFFECTIVE PAGES

CHAPTER SECTION SUBJECT	PAGE	DATE
20-LOEP	1	June 30/10
	2	June 30/10
20-TOC	1	June 30/10
	2	June 30/10
20-00-00	1	Oct. 30/09
	1	Oct. 30/09
	201	Oct. 30/09
	201	Oct. 30/09
	202	Oct. 30/09
	203	Oct. 30/09
	207	Oct. 30/09
	209	Oct. 30/09
	210	Oct. 30/09
	210	Oct. 30/09
	217	Oct. 30/09
	218	Oct. 30/09
	218	Oct. 30/09
	218	Oct. 30/09
	219	Oct. 30/09
	219	Oct. 30/09
	219	Oct. 30/09
	219	Oct. 30/09
	220	Oct. 30/09
	220	Oct. 30/09
	221	Oct. 30/09
	221	Oct. 30/09
	222	Oct. 30/09
20-10-00	All Pages	June 30/10
20-20-00	All Pages	June 30/10
20-30-00	All Pages	June 30/10

INTENTIONALLY LEFT BLANK

CHAPTER 20 - STANDARD PRACTICES - AIRFRAME
TABLE OF CONTENTS

SUBJECT	CHAPTER SECTION SUBJECT	PAGE
STANDARD PRACTICES - WIRING	20-00-00	1
General		1
Wire Codes		1
MAINTENANCE PRACTICES - WIRING 201	20-00-00	201
General		201
Wire Repairs		201
Removal/Installation of Wires		202
Binding of Wire Groups, Sleeves and Tape (Ref. Fig.		203
Bonding Requirements		207
Typical Bonding Methods		209
Bonding Surface Preparation		210
Surface Finish		210
Wiring Installation Requirements		217
Wiring Replacement or Repair		218
Terminals and Terminal Block		218
Fuses and Fuse Holders		218
Connectors		219
Splices		219
Junction Boxes		219
Bonds		219
Switches		220
Circuit Breakers		220
Diodes and Transistors (Semiconductors)		221
Resistors		221
Relays		222
EQUIPMENT - ALPHANUMERIC LIST	20-10-00	1
General		1
Equipment List		1
CROSS REFERENCE LIST	20-20-00	1
General		1
Code to Part Number List		1
Part Number to Code List		38
CONNECTORS - ALPHANUMERIC LIST	20-30-00	1
General		1
Connectors List		1

INTENTIONALLY LEFT BLANK

STANDARD PRACTICES - WIRING

1. General

A. This chapter gives general information as follows:

- wire codes (refer to Para. 2)
- wiring repairs (refer to Para. 3)
- electrical/avionic equipment alphanumeric lists (refer to 20-10-00)
- cross reference list (refer to 20-20-00)
- connector alphanumeric list (refer to 20-30-00).

NOTES:

(1) wire routing identification and clamping conforms to MIL-W-5088K.

(2) Wires are connected to terminals, connectors, components, etc. in the same position as shown diagramatically.

(3) The wiring diagrams in this manual are shown with airplane power off, control surfaces streamlined, and weight on the landing gear; any deviation from the preceding conditions are so noted on the individual sheets.

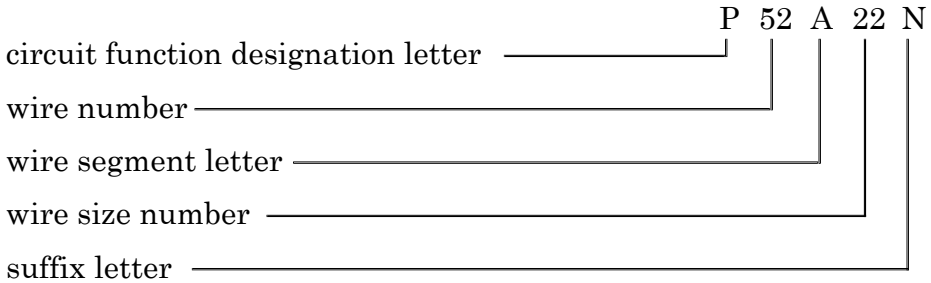
(4) All connectors are shown from the back of the connector.

(5) All non-shielded stranded wires conform to MIL-W--22759D.

(6) All shielded stranded wires conform to MIL-C-27500E.

2. Wire Codes

A. The wire codes used in the airplane and shown on the wiring diagrams are in accordance with the military alphanumeric identification system. Each wire and cable is marked with a combination of le tters and numbers which makes it possible to identify the particular wire or cable in accordance with the following example:



Each wire or cable is marked at a locati on within 3 inches of its attachment to another component (terminal block, switch, et c.). Wires or cables less than 3 inches long are not marked. When the wire itse lf cannot be marked a non-metallic sleeve bearing the wires identity code is placed over the wire before attachment.

The circuit function designation letters are:

A	Not used
B	Not used
C	Flight C ontrol S ystems
CA	Auto Flight System
D, DH	Central Warning System, Air Conditioner
E	Engine and Propeller Indication, Fuel Quantity, Flow and Pressure, Emergency Locator Transmitter
F	Flight Instruments, Stall Warning, Pitot-Static and AOA Vane Heating
FA	Flight Environment Data
FD	Flight Directors and EFIS Cooling Fans
FH	Attitude and Direction
G	Landing Gear Extension, Retraction and Warning, Hydraulic Control and Indication, Nose-Wheel Steering
H	Heating, Cooling, Ventilation, Anti-ice and De-ice
I	Not used
J	Not used
K	Autofeather, Propeller Synchrophaser
L	Lights
M	Miscellaneous Electrics (Clock, Oxygen Control, etc.)
MP	Turn and Slip
N	Not used
O	Not used
P	DC Power Distribution
Q	Fuel and Oil Systems
R	Communications (General)
RD	Automatic Direction Finder
RN	Marker Beacon
RV	Speech Communication
RZ	Audio Integrating
S	Navigation (General)
SA	Radio Altimeter

SN	Dependent Position Determining
SW	Independent Position
SX	Transponders
T	Not Used
U	Avionics f ans
V	Not used
W	Warning and Emergency Systems
X	AC Power Distribution
Y	Not used
Z	Not used

NOTE: In the following two paragraphs (B. and C.) the wiring examples information was extracted from the "DC Power and Start" wiring diagram (24-30-00, Page 1, Sheets 1, 2 and 3).

B. The number after the circuit function letter is used to Differentiate between the different wires of the same circuit function designation letter. For example, P52 is a two-segment wire (P52A22 and P52B22) which connectes Pin Z of the RH generator control unit (code E2) to Pin P of the fuel control panel (code E22). P70 is a five-segment wire (P70A22 thru P70E20) which connects Pin C of the Multi-Function Display Indicator (code M1) to Pin 2 of shunt R2. Note that the segments C, D and E of P70 are inside the main junction box (code E4).

C. The letter which follows the wire number is the segment of the wire, and follows an alphabetical sequence. A segment is defined as a single length of wire between two terminals/connections. The first segment of a wire (segment A) is normally that which connects the power source to the first terminal/connection of the circuit; segment B is the segment from the first terminal/connector to the next, and so on. For example, P52A22 is the segment from Pin Z of the RH generator control unit (code E2) to Pin N of connector P30; P52B 22 is the segment from Pin N of connector J30 to Pin P of the fuel control panel (code E22).

D. The number which follows the segment letter is the wire size number.

E The suffix letter N is used to denote that the wire segment connects to ground.

F Thermocouple wires are denoted by the suffix letters CR (chromel) or AL (alumel) as appropriate. CR wires are colored yellow, AL wires are red.

INTENTIONALLY LEFT BLANK

MAINTENANCE PRACTICES - WIRING

1. General

A. This page block gives general information about the maintenance and repair of electrical wires and to supply with instructions for conducting inspection of airplane electrical system wiring and integral interconnecting components, and to point out the conditions that are to be checked. Compliance with these instructions will be effective in reducing the possibility of system(s) and/or electrical malfunctions.

B. When possible replace any damaged wire with a new piece of wire. Replacement wires must be the size and type specified in this Manual. If wire damage is limited to the outer cover only, they can be repaired as follows.

CAUTION: DO NOT SPLICE, SOLDER OR TAPE WIRE UNLESS YOU ARE SURE THAT IT WILL NOT AFFECT THE SYSTEM OPERATION. IF THE EXACT SPECIFICATION OF WIRE IS NOT AVAILABLE DO NOT USE A DIFFERENT SPECIFICATION. BURNT WIRE OR SYSTEM FAILURE CAN OCCUR.

2. Wire Repairs

A. Braided Nylon Insulated Wire

(1) Clean the damaged area with aliphatic naphta.
(2) Lay damaged and loose nylon braiding as evenly as possible over the damaged area.
(3) Put vinyl tape around the wire making sure that the layers of tape overlap by 1/2 the tape width. The layer of tape must cover the damage and extend a further 1/2 inch each side of the damaged area.
(4) Tie both ends of the tape with nylon cord and apply a thin layer of clear laquer to the knots.
(5) For small gage wires it is only necessary to use the vinyl tape.

B. Chromel - Alumel Thermocouple Wire (Ref. Fig. 201)

(1) Clean the damaged area with aliphatic naphta.
(2) Lay damaged fiberglass covering as evenly as possible over the damaged area.
(3) Put a double layer of glass fabric tape (Permacel EE - 3343) around the damaged area making sure that the tape overlaps by 1/2 the tape width. The layer of tape must extend at least one inch each side of the damaged area. The maximum repair area must be no more than 3 ½ inches.
(4) Use a heat gun or lamp to cure the tape for 30 minutes at a temperature of 320°F (160°C). Use a sheet of flame resistant tessue to stop overheating of adjacent wires.
(5) The ends of the outer insulation which have been cut for installation must be tied with cord as shown in figure 201.

C. Splicing Electrical Wires (Ref. Fig. 202)

NOTE: Use only approved splice barrels and crimping equipment.

(1) Remove the insulation from the wire so that the uninsulated wire fits exactly into the splice barrel.
(2) If the splice does not have an integral insulation sleeve put an insulating sleeve over the wire end.
(3) Install the splice barrel onto the wire end and use approved crimping equipment to crimp the splice.
(4) Put the insulating sleeve over the splice and attach it to the splice.

NOTE: If a loose sleeve is used tie the ends. If a heat shrink sleeve is used apply heat to the sleeve to shrink it onto the splice.

D. Installation of Terminal Connectors (Ref. Fig. 202)

(1) Remove the insulation from the wire so that the uninsulated wire fits exactly into the terminal barrel.

NOTE: Make sure the wire does not come out of the barrel far enough to touch the terminal post or bolts, nuts and washers used for installation.

(2) If the terminal does not have integral insulation put an insulating sleeve over the wire.
(3) Use crimping equipment supplied by the terminal manufacturer to attach the terminal to the wire.
(4) Tie or heat shrink the insu lating sleeve to the terminal.

3. Removal/Installation of Wires

A. General procedures for the installation of wires in a bundle are as follows:

(1) Replace wires with the same wire specification given in the wiring manual.

(2) When you replace a wire or when an existing wire is allocated to a different function the wire must be given a new identification label.
(3) Make sure you install the wire with no crossovers, twists or kinks.
(4) Do not attach wiring to tubes which contain flammable fluids or oxygen. Support the wires above and away from tubing with approved clamps.
(5) Protect wires from contamination by fluids in areas where fluid can be trapped.
(6) Keep wires away from high temperature areas or protect them from the effects of heat.
(7) Install grommets or pressure seals where wires go through cutouts or holes in the airplane structure before you install the wires.
(8) If you remove a wire from a pressure seal and do not replace it install nylon filler rods to stop leaks.
(9) Lubricate the wires with a small amount of petrolatum before you push them through pressure seals.

(10) Make sure that the wire is long enough for the following:
- To install terminal fittings
- To give free movement to equipment which is installed on shock mounts.
- To stop strain on wi ring and wire supports.

To give enough movement in the wire to make drip and service loops.

CAUTION: DO NOT CHANGE THE LENGTH OF CO-AXIAL CABLE ASSEMBLIES FOR EASE OF INSTALLATION. COAXIAL CABLES MUST BE A FIXED LENGTH FOR CORRECT OPERATION OF ELECTRONIC EQUIPMENT.

(11) Make drip loops so that fluid which falls from the loop will not fall onto equipment. When moisture resistant connectors are installed drip loops are not necessary.

(12) Keep the minimum bend radius for wires to 10 times the outside diameter of the wire.

4. Binding of Wire Groups, Sleeves and Tape (Ref. Fig. 203)

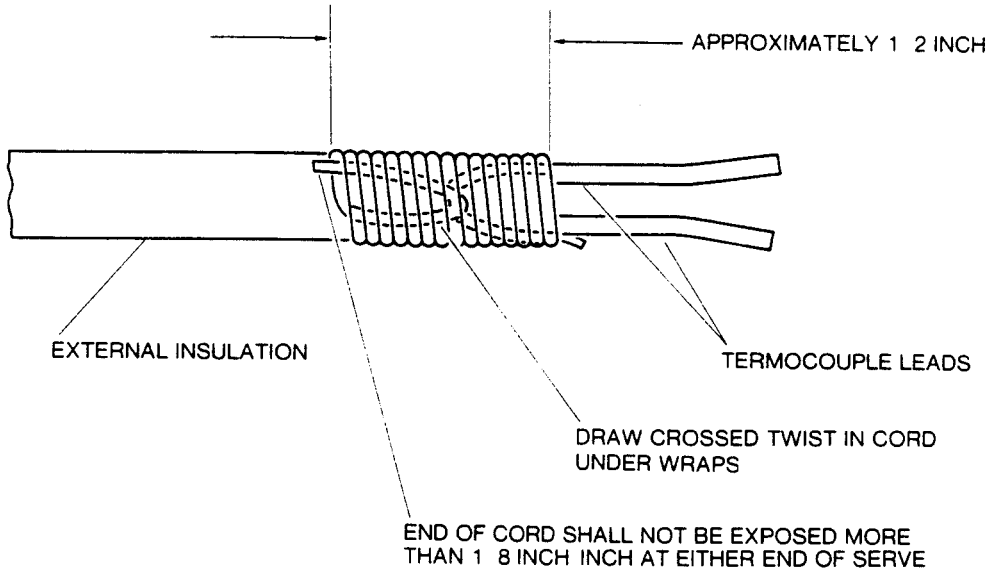
A. Tie wire groups or bundles at intervals of not more than 12 inches. Insulation sleeves and identification sleeves must be tied at each end approximately 1/4 inch from the end of the sleeve. Ties must not be made so that the cord will cut the sleeve or the wire insulation. Never use the cord to attach a wire bundle to a support.

NOTE: If heat shrink insulation tubing is used it is not necessary to tie the ends.

B. In areas where the operating temperature is 200°F (93.3°C) or less ties can be made with waxed twine. In areas with a temperature of more than 200°F (93.3°C) make the ties with fiberglass cord. Make ti es with a clove hitch tied with a square knot as shown in figure 203. Apply clear laquer to seal the knots.

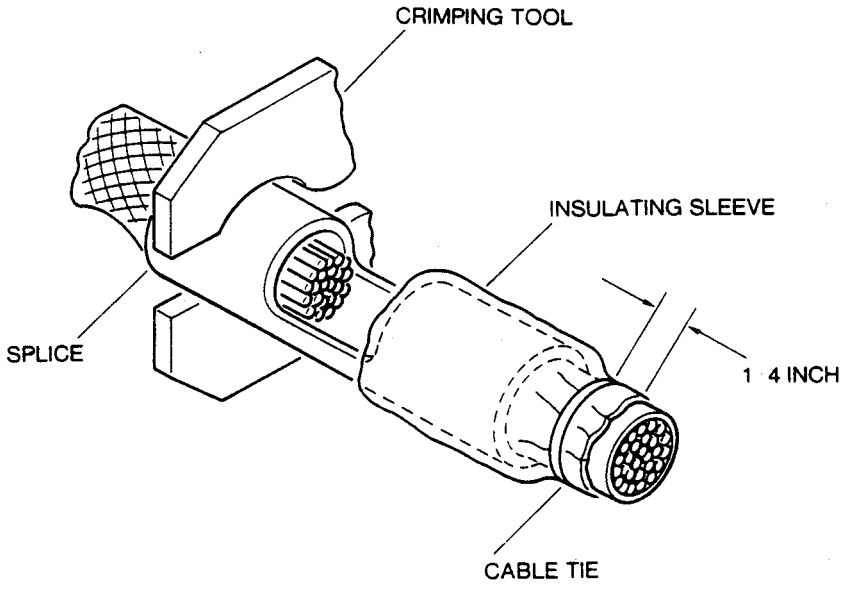
C. In certain applications plastic tie wraps (cable ties) can be used in place of twine ties.

D. Attach wire bundles to structural members or support brackets with suitable cable clamps. Figure 204. shows a typical application.



MM_202001-201

Fig. 201 - Thermocouple Leads - Maintenance Practices



MM_202001-202

Fig. 202 - Electrical Wire - Splice Joint

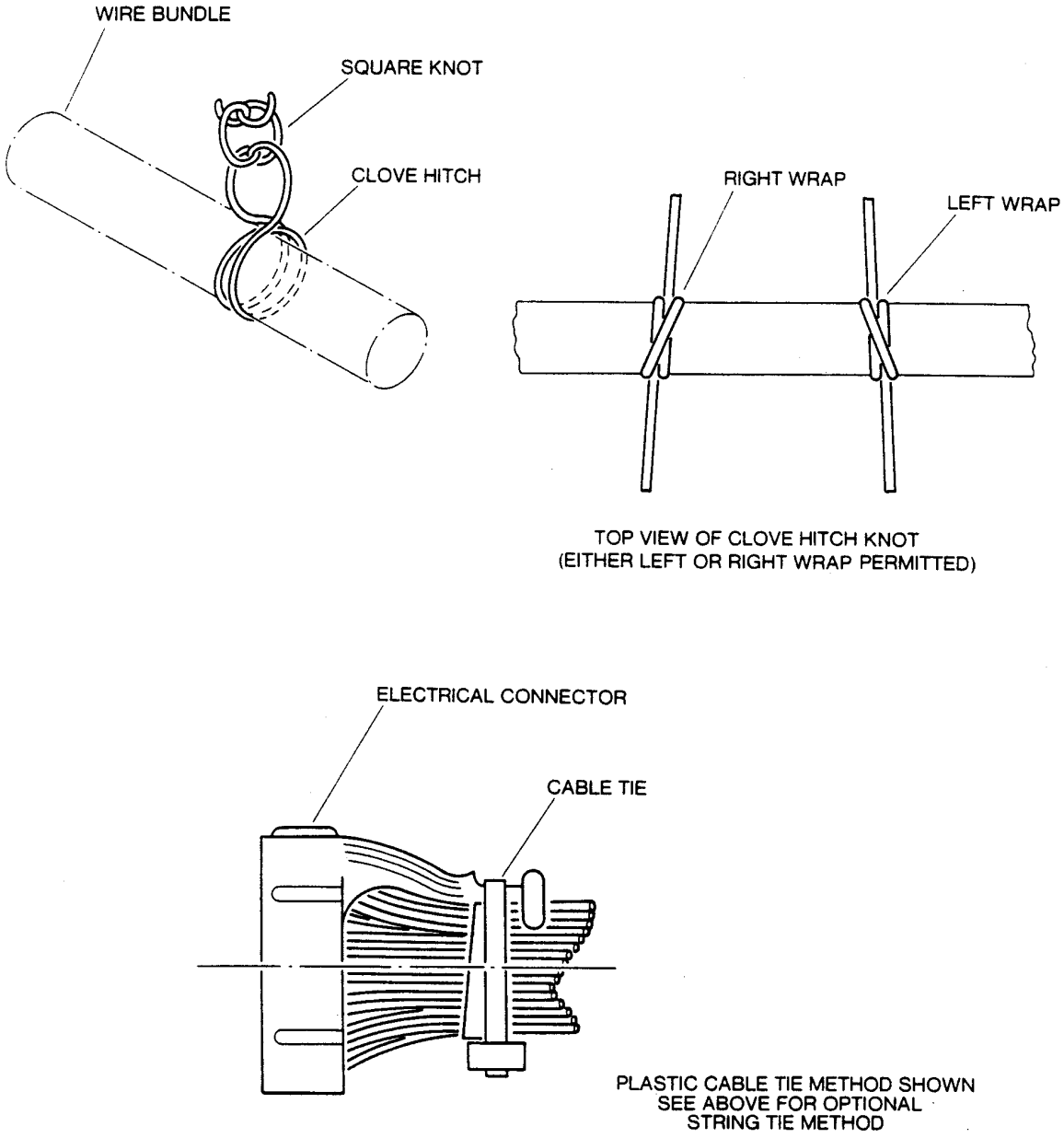
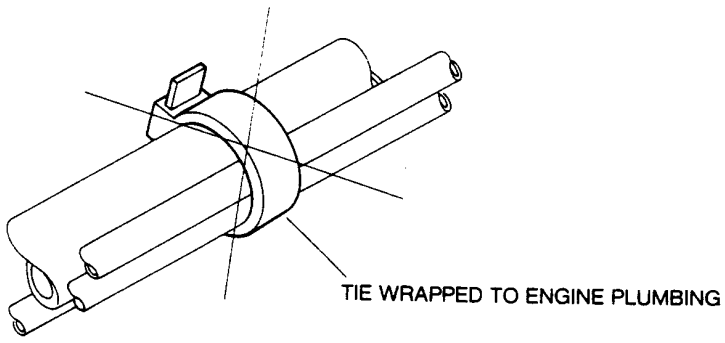
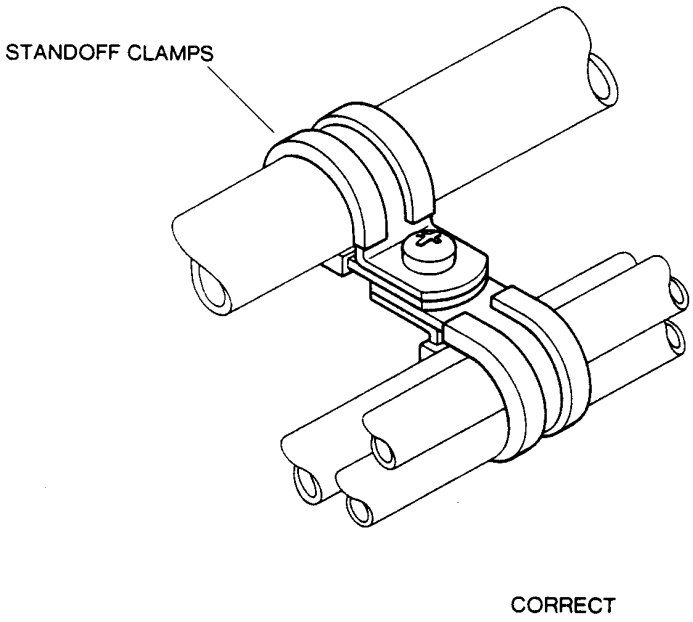


Fig. 203 - Binding Ties - Installation





MM_202001-204

Fig. 204 - Cable Clamps - Installation

5. Bonding Requirements

A. Current path return bonds

(1) Current path return bonding completes the ground return path to the battery and the airplane generator source for all electrical and avionic equipment. The bond is made with standard airplane wire. The bond must be made to primary structure only. When equipment is case -grounded, current return can be done by direct bonding of mating surfaces and through the mounting hardware.

(2) Resistance values for different component groups are given in Table 201 below. These values do not supersede values given in individual page blocks. If any installation does not agree with the maximum values given by direct surface bonding a bonding jumper mustbe installed.

Equipment to be Bonded	Maximum Allowable Resistance Value(Ohms)
Starter-Generator to Engine Frame	0.0025
All Electrical and Electronic Equipment Ground Return to Primary Structure	0.0025
Battery Box to Primary Structure	0.0025
Engine to Nacelle Structure	0.0025
Radio Racks and Shelves to Primary Structure	0.0025
Wing to Fuselage Primary Structure	0.0025
Rivet Sk in Joints and Breaks	0.003 Across Joint
Structural Joints or Breaks	0.003 Across Joint
RF1 Noise Filter	0.0025 Across Joint

Table 201 - Current Path Return Bonds

B. RF and Static Bonds

(1) All electrical and electronic equipment and/or components must be installed with a continuous low resistance path from the equipment mounting structure to the airplane primary structure.
(2) All metallic pipes, tubes and hoses in fluid systems must be bonded to the basic structure.
(3) Resistance values for typical equipmen t and areas for RF static bonding are given in Table 202 below.

Equipment to be Bonded	Maximum Allowable Resistance Value(Ohms)
Antenna Base	0.010
Nosegear Doors	0.005
Maingear Doors	0.005
Baggage Compartment Doors	0.005
Control Surfaces	–
Aileron	0.005
Rudder	0.0025
Elevator	0.005
Trim Tabs	0.005
Flaps	0.005
Removable Cowls (Fastener Mounting)	0.005
Access and Inspection Panels	0.005
Nacelle	0.0025
Static Wicks	0.0005
Honeycomb Panel Assemblies	0.005

Table 202 - RF and Static Bonds

(4) All control surfaces and flaps must have a bonding jumper across each hinge. A piano type hinge does not require addi tional bonding if the bond across the hinge is inside the limit.

C. General precautions for bonding are as follows:

(1) Bonded connections must be in a protected area close to access panels or doors for ease of installation.
(2) Do not bond components to the structure through other parts. Always bond direct to the structure.
(3) Make sure the leads are as short as possible.
(4) Make sure the leads do not stop correct operation of moving parts.
(5) Clean all bonding surfaces before installation of the joint.
(6) Use only self locking nuts in bonded joints.

(7) Do not make RF current return s through magnesium alloy parts.
(8) Do not use soldered joints on parts that move or vibrate.
(9) Bonding attachments must not affect the integrity of the airframe structure.
(10) Non-metallic or dry film lubricated nutplates must not be used for bonding applications e.g. antenna installation.
(11) AC and DC electrical ground returns must be connected separately.
(12) Where possible multiple bonding or dual system grounds to the same point on the structure are not possible.

6. Typical Bonding Methods

A. The bonding methods that follow will in most applications make a bonding joint which will agree with the limits in the Tables above:

(1) Bolted bond jumper installation

(a) Make bolted installa tions as shown in Fig. 205 and 206. Make the connections with the types of screw shown unless specifically told otherwise in a maintenance procedure.

(2) Riveted or bolted skin bond

(a) Normally a riveted or bolted skin jo int will be inside the limits given above.
(b) If the normal joint bond is not in the limit the procedure given in Fig. 207 and 208 will give a satisfactory bond.

(3) Riveted or bolted angle bond

(a) Normally a riveted or bolted angle joint will be inside the limits given below:
– Normal resistance value across the joint less than 0.005 ohms
– Resistance for a current return path of less than 0.0025 ohms
(b) If the resistance value is not in the limit the procedure given in Fig. 209 will give a satisfactory bond.
(c) An alternative method to (b) above is to install bonding jumpers between each secondary structure and the primary structure.

(4) Bonding of tubes

(a) Normally a correctly installed tube with correct clamping arrangements will be inside the limit above.
(b) If the resistance value is above the limit given use one or more of the methods given in Fig. 210 and 211 to give a satisfactory bond.

(5) Bonding of access panels

(a) Normally a correctly installed panel will be inside the limit given in Table 202 above.
(b) If the resistance value is more than the limit use one of the two methods given in Fig. 212 and 213 to give a satisfactory bond.

(6) Bonding of antenna installations

(a) Normally a correctly installed antenna will be inside the limit given in Table 202 above..
(b) If the resistance value is more than the limit use one of the methods that follow to give a satisfactory bond:

1) Make sure that all mating surfaces of the antenna mounting are clean and free from paint and insulating material.
2) Use the methods given in Figs. 205, 206 and 214 to give a satisfactory bond. 205, 206 and 214 to give a satisfactory bond.

7. Bonding Surface Preparation

A. Make sure that all mating surfaces which affect the electrical bonding are clean and free from corrosion.

B. Clean steel and aluminum surfaces as follows:

- Remove heavy to mild deposits with 40 0 - 600 grade emery cloth or equivalent sand paper
- Remove mild or medium de posits with abrasive pads
- For mild deposits on steel surfaces us e aluminum oxide, paper or cloth, steel wool or a steel or monel wire brush
- Use aluminium wool on aluminum surfaces only
- Clean with solvent (MEK) and a lint free cloth.

C. Clean magnesium surfaces as follows:

CAUTION DO NOT USE STEEL WOOL, STAINLESS STEEL WOOL OR ALUMINUM WOOL TO CLEAN MAGNESIUM ALLOYS. PARTICLES OF THESE PRODUCTS CAN CAUSE CORROSION OF THE ALLOYS.

- Remove deposits with abrasive pads (Plastic)
- Remove heavy deposits with a stai nless steel or monel wire brush
- Remove medium to mild deposits wi th 400 - 600 grade emery cloth or an equivalent fine sandpaper and/or aluminum oxide paper or cloth.
- Clean the areas with solvent (MEK) and a lint free cloth.

8. Surface Finish

A. Replace all surface finish in accordance with the instructions given in Chapter 51 of the Airplane Maintenance Manual.

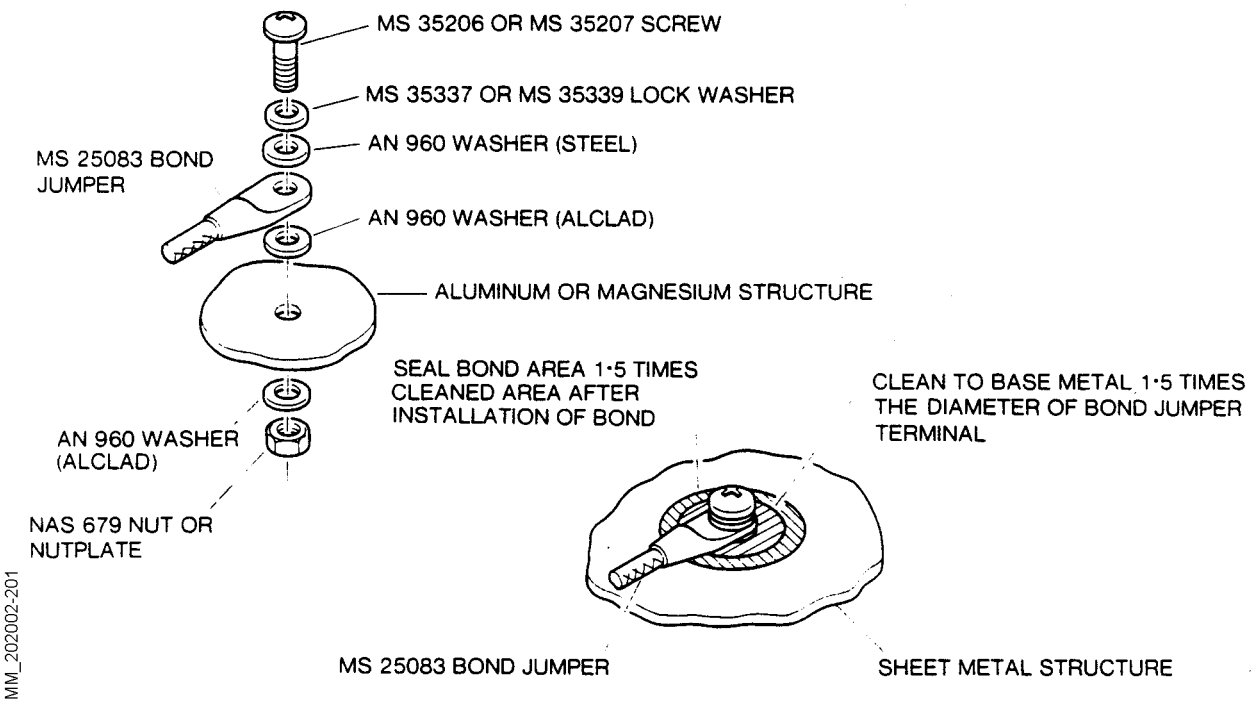


Fig. 205 - Bonding Jumper Installation - Aluminum and Magnesium Alloys

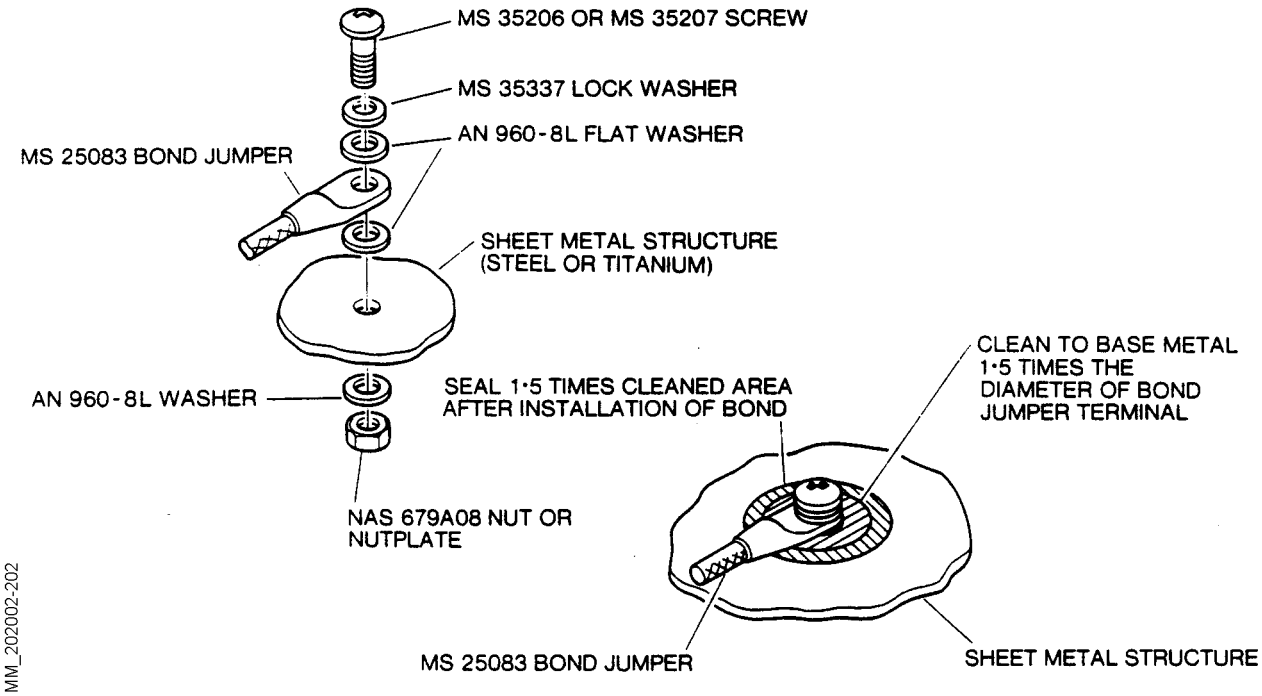


Fig. 206 - Bonding Jumper Installation - Steel and Titanium Alloys

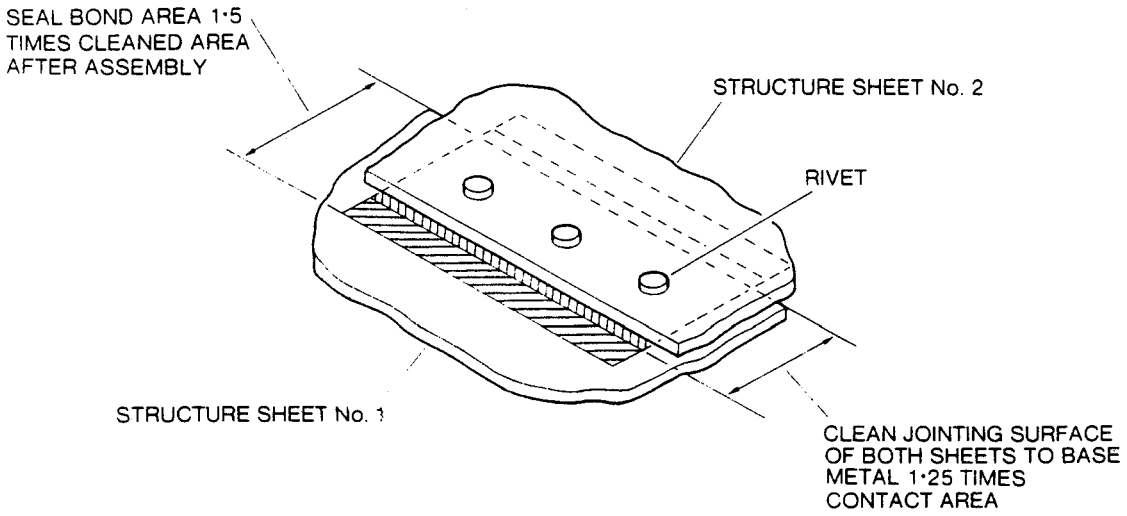


Fig. 207 - Bonding Repair for Riveted Sheet Metal Construction

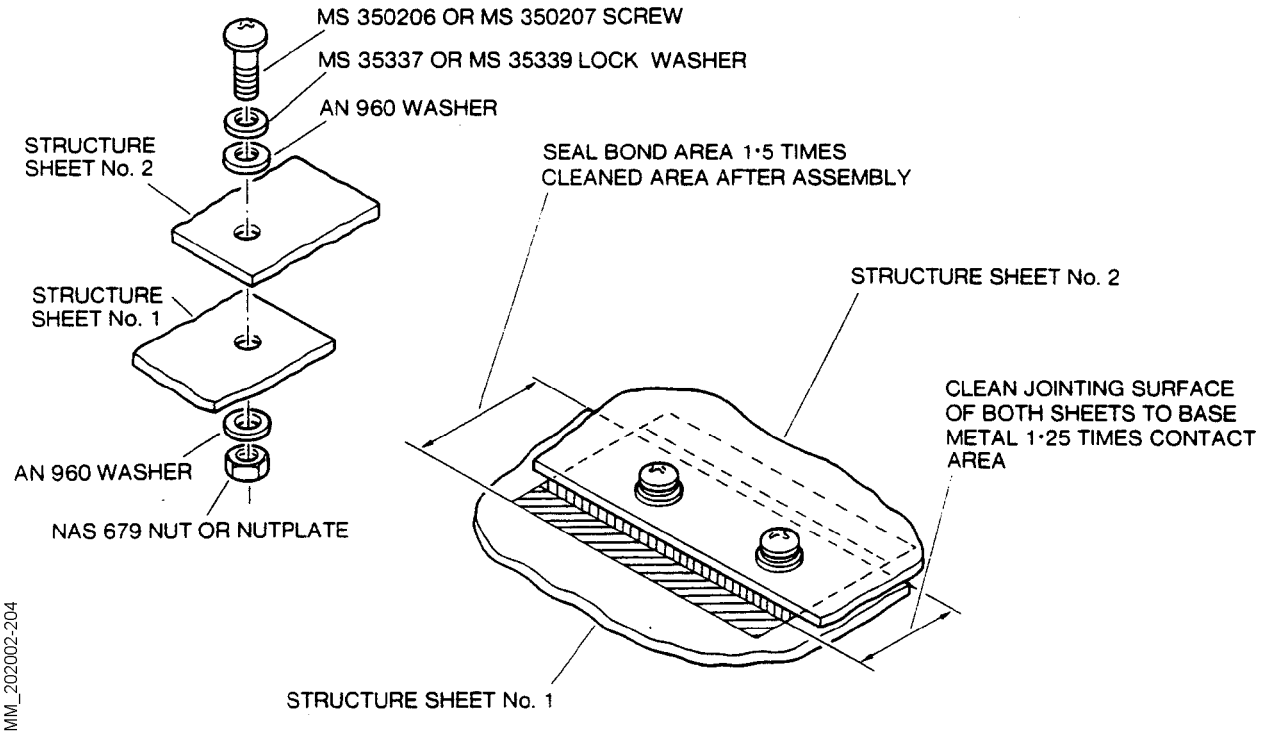
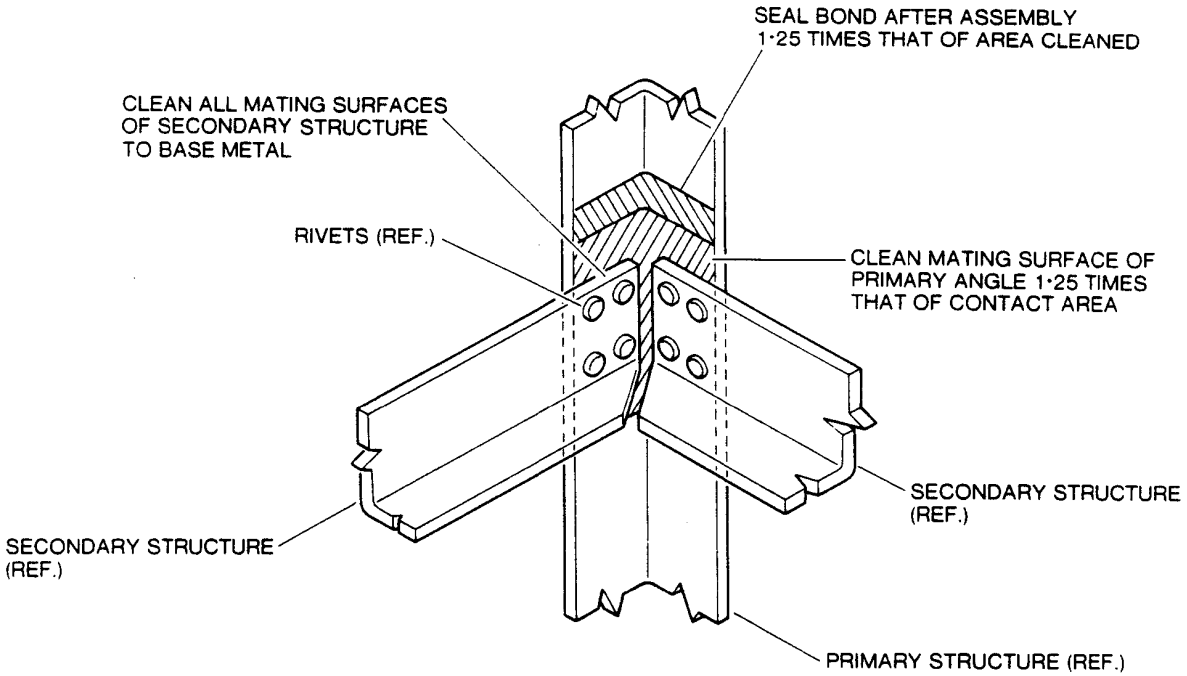


Fig. 208 - Bonding Repair for Screwed Sheet Metal Construction



MM_202002-205

Fig. 209 - Bonding Repair for Bracket or Angle Construction

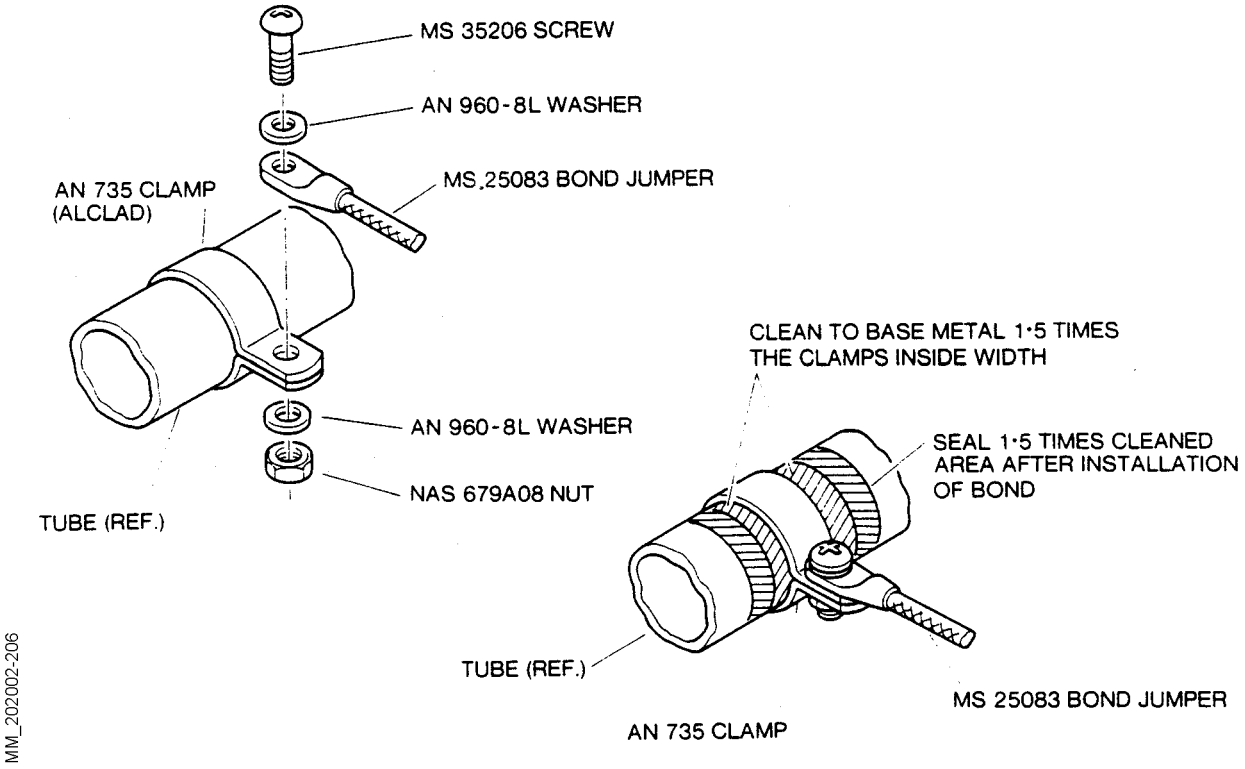


Fig. 210 - Bonding of Tubes to Structure

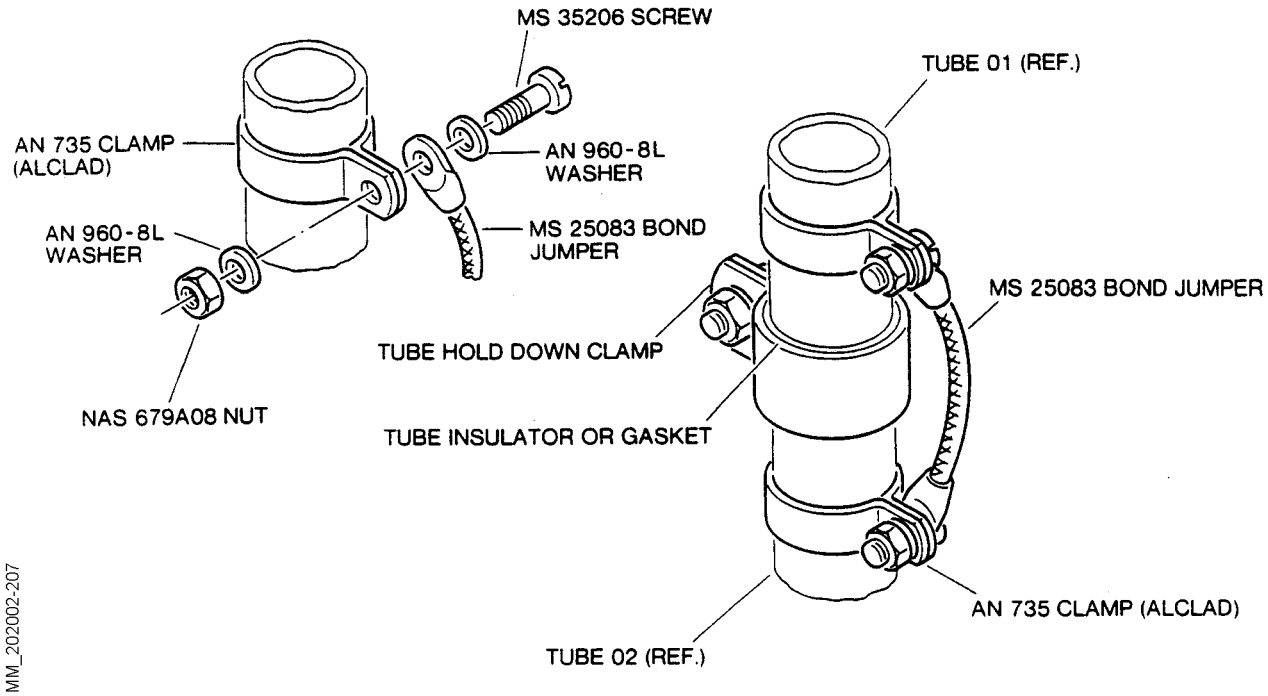


Fig. 211 - Bonding of Tubes for Continuity

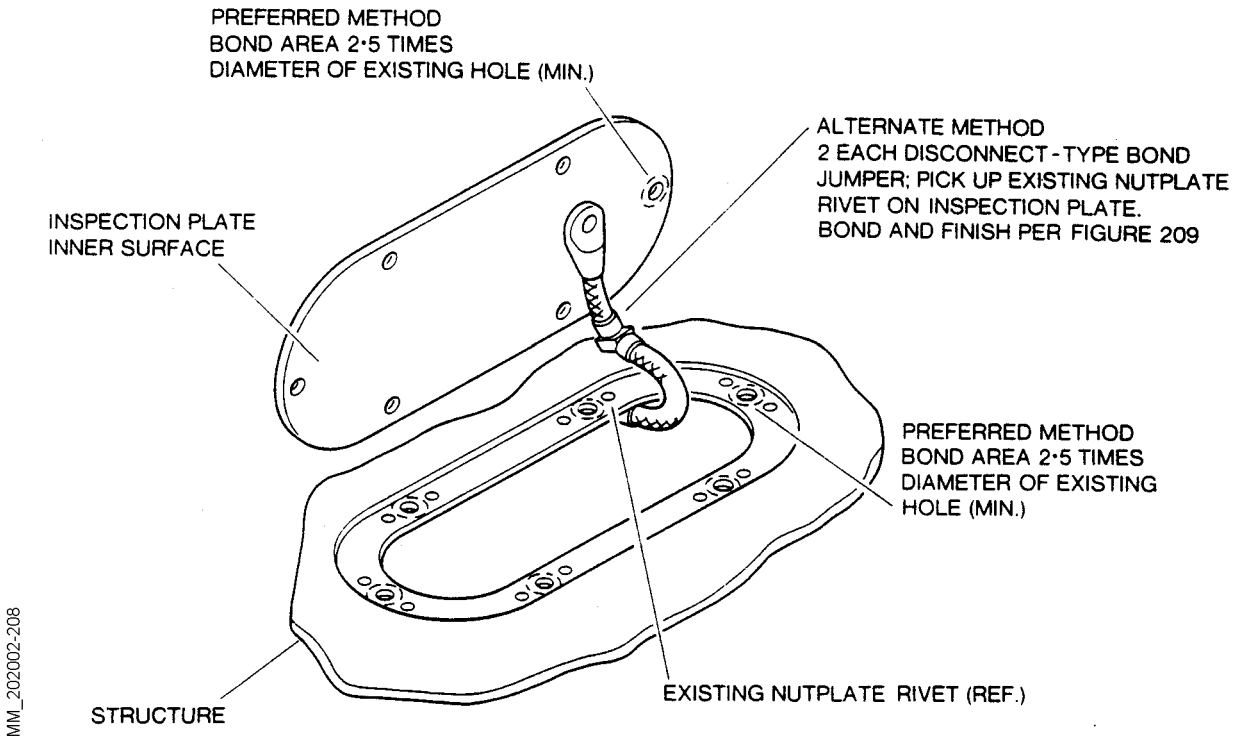


Fig. 212 - Access/Inspection Panel - Bonding

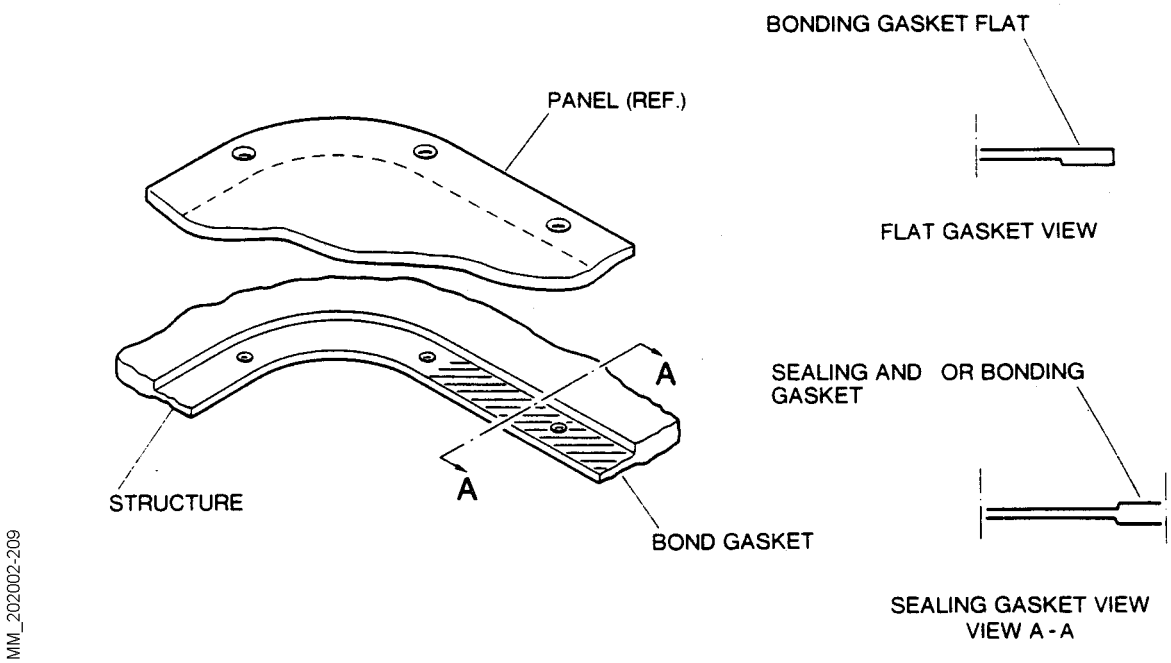
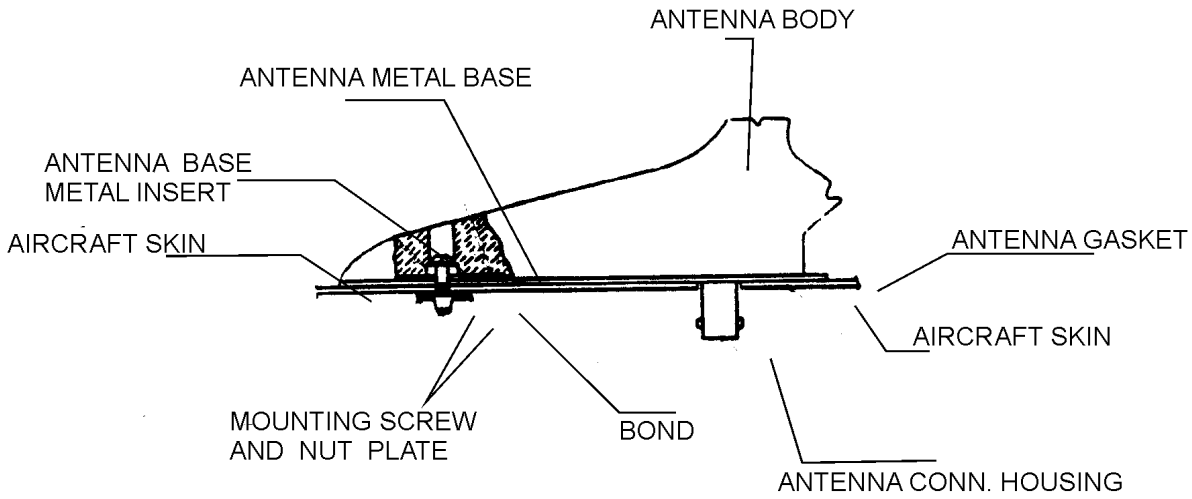
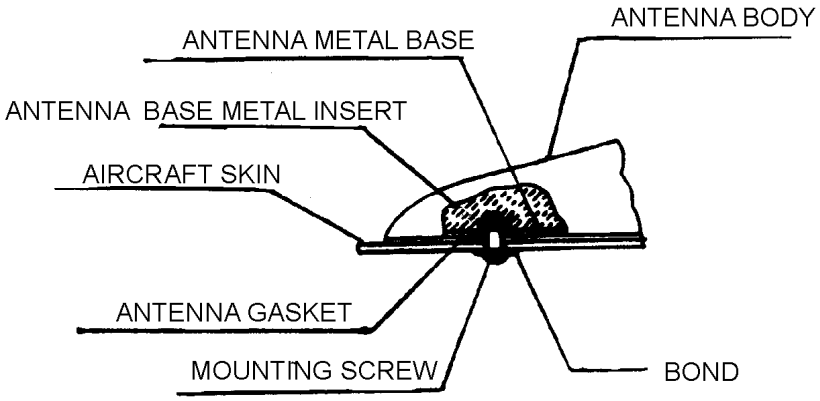


Fig. 213 - Access Panels with Gasket - Bonding





MM_202002-210

Fig. 214 - Antenna Bonding - Typical

9. Wiring Installation Requirements

CAUTION WHEN MODIFICATION, REPAIRS OR REPLACEMENT IS DONE, ALL MATERIALS USED MUST BE CAPABLE OF WITHSTANDING THE ENVIRONMENT AFTER INSTALLATION.

A. Wires and cables must be inspected for adequacy of support, protection and general condition throughout.

(1) Wires and cables supported by clamps, grommets or other devices must be of a suitable size and type and the wires and cables must be held securely in place without damage to the insulation.
(2) Adequate stand-off support must be provided to prevent chafing of wires when routed over structural members.
(3) Phenolic blocks, plastic liners or rubber grommets must be installed in holes in bulkheads, floors or structural memb ers through which wiring must pass.
(4) Wires and cables in j unction boxes, panels and bundles must be properly supported and laced to provide proper grouping and routing.
(5) Clamp retaining screws must be properly secured so that movement of wires and cables is restricted to the span between points of support and not at soldered or mechanical connections to terminal posts or connectors.
(6) Wires and cables must be supported and bound so that there is no interference with other wires, cables and equipment.
(7) Wires and cables must be adequately supported to prevent excessive movement in areas of high vibration.
(8) Insulating tubing and tape must be secured in place by tying or with clamps.
(9) Tapes (such as friction tape) which will dry out in service, produce chemical reactions with wire or cable insulation, or absorb moisture must not be used.
(10) Moisture-absorbent type material must not be used as "fill" for clamp or adapters. Proper size of clamp shall be used.
(11) Cable supports must not restrict the wires or cables in such a manner as to interfere with operation of eq uipment shock mounts.
(12) Wires and cables must be routed in such a manner that chafing will not occur.
(13) Wires and cables must be adequately protected in wheel wells where they are exposed to rocks, ice, mud, etc.
(14) Wires and cables must be kept separa te from high-temperature equipment such as resistors and engine bleed air ducts.
(15) The minimum radius of bend for wire or cable must be ten times the outside diameter of the wire or cable, except that at the terminal strip where the wire is suitably supported; the radius may be three times the diameter of the wire or cable. Where it is impractical to install wiring or cables within the radius requirements, the bend must be enclosed in insulating tubing.
(16) Coaxial cable must not be bent at a radius of less than six times the outside diameter of the cable.
(17) Wires and cables attached to assemblies where relative movement occurs (such as hinges, control column and control wheels) must be installed or protected in such a manner as to prevent deterioration of the wires and cables caused by the relative movement of the assembly parts.

(18) Wires and cables must be provided with enough slack to meet the following requirements:
(a) Permit ease of maintenance.
(b) Prevent mechanical strain on the wires, cables, junctions and supports.
(c) Permit free movement of shock-and-vibration mounted equipment.
(d) Allow shifting of equipment as necessary to perform alignment and servicing while installed in airplane.
(18) Unused wires must be individually dead-ended and secured into the bundle.

10. Wiring Replacement or Repair

A. Wiring must be replaced when found to show evidence of overheating.

B. Wiring can be repaired when found to have any of the following defects:
(1) Wiring that bears evidence of having been crushed or severely kinked.
(2) Shielded wiring on which the metallic shield is frayed and/or corroded.
(3) Wiring that has been damaged to the extent that the primary insulation has been broken.

11. Terminals and Terminal Block

A. Inspect to make sure that the followin g installation requirements are complete:

(1) Insulating tubing is placed over terminals (except preinsulated types) to provide electrical protection and mechanical support, and is secured to prevent slippage of the tubing from the terminal.
(2) Terminal blocks are securely mounted.
(3) Evidence of overheating is not present on connections to terminal block.
(4) Physical damages to studs or terminal block is not evident. Replace damaged terminal block.
(5) Terminal connections to terminal block studs are free of corrosion and evidence of arcing.
(a) Terminal junctions with snap-in pin contacts, check pin contacts for being pulled from the terminal junction, pin contacts for being loose and pin contacts that pull free of ther terminal junction easily.
(b) A junction box with snap-in pin contacts may be removed from its installation position and visually inspected for loose contacts, corrosion and arcing. Replace terminal junction if contact pins do not lock in securely.

12. Fuses and Fuse Holders

A. Inspect to make sure the foll owing requirements are complete:

(1) Security of connections to fuse holders.
(2) That there is no evidence of corrosion or overheating on fuses and fuse holders. Replace corroded fuses and clean fuse holders. If evidence of overheating is found, check for correct rating of fuse and cause of overheating condition.
(3) Security of mounting of fuse holder.

(4) Replenishment of spare fuses with fuses of appropriate current rating.
(5) That there are no exposed fuses susceptible to shorting.

13. Connectors

A. Make sure of the reliability of connectors by checking that the following conditions are met or that repairs are affected as required.

(1) Inspect connectors for pushed back pins , bent pins, moisture corrosion, carbon arc and damaged shell.
(2) Inspect wires leading to the connectors for deterioration due to heat, proper wrapping where required to prevent chafing and proper clamping to provide strain relief.
(3) Inspect coaxial connectors for pushed back or bent center conductor.

(a) Check continuity of the coaxial cable.
(b) Check resistance betw een conductor and shield.

(4) Inspect for loose contact pins by a slight pull on the wires. All wires that are loose or pull free of the locked position , use proper insertion and retraction tool and reinstall contact pin. If contact pin does not lock in, replace contact pin or connector.
(5) Inspect solder contact for good solder joint.
(6) Check that the connector is safetied as required.

14. Splices

A. Make sure of the reliability of crimp and disconnect splices.

(1) Check the spacing of splices at st aggered intervals to prevent excessive enlargement of the bundle.
(2) Check the wire in the immediate area of the disconnect splice for broken wire and damaged insulation.

15. Junction Boxes

A. Junction boxes must be examined to make sure of the following:

(1) Security of mounting.
(2) That the box is clean internally and free of foreign objects.
(3) That all lid fasteners on junction boxe s are securely fastened by safety wire method, self-locking fasteners or appropriate self-locking device.
(4) That terminal junctions, diodes, relays, resistors, fuses, wiring and etc. comply with the described electrical inspection.

16. Bonds

A. A bond is defined as any fixed union existing between two metallic objects that results in electrical conductivity between them. Such union results from either

physical contact between conductive surfaces of the objects or from the addition of a firm electrical connection between them. Other desirable features which must be present for a good bond to exist are as follows:

(1) Intermittent electrical contact between conducting surfaces, which may become part of a ground place or a current path, shall be prevented either by bonding or by insulation, as appropriate.
(2) Metallic conduit must be bonded to the airplane structure at each terminating and break point. The bonding path may be through the equipment at which the conduit terminates.
(3) Bond connections must be secure and free from corrosion.
(4) Bonding jumpers must be installed in such a manner that they do not interfere in any way with the operation of movable components of the airplane.
(5) Self-tapping screws must not be used for bonding purposes. Only standard threaded screws or bolts of appropriate size may be used.
(6) Bonding jumpers must be kept as short and direct as possible.
(7) Bonds must be attached directly to the basic airplane structure rather than through other bonded parts insofar as practical.

17. Switches

A. In the event the following inspections reveal that the switch is unserviceable, replace the defective switch with a switch of the same type and current rating.

(1) Do a visual examination for physical damage and check to see that the switch is securely attached to the mounting panel.
(2) Check for loose or deformed electrical connections or evidence of corrosion of the terminals, terminal lugs or screws. Check for foreign material (metal chips, wire pieces, etc.) between connections.
(3) Check for manual operation by actuating the switch several times. This also serves to remove any superficial contamination or foreign deposits on the internal electrical contacts.
(4) Test for electrical continuity as measured across the external terminals by means of an ohmmeter. Intermittent or excessive resistance normally indicates that the internal contacts are corroded. Electrically isolate the switch from other circuitry during the continuity check.

18. Circuit Breakers

A. In the event the following inspections reveal that the circuit breaker is unserviceable, replace the defective circuit breaker with a circuit breaker of the same type and current rating.

(1) Determine that the breaker case and means of mounting are secure to the mounting panel and there is no evidence of physical damage.
(2) Inspect for loose electrical termination or evidence of corrosion of the terminals, terminal lugs or screws.

(3) Mak e sure of positive manual operation by actuating the circuit breaker several times. This operation also serves to remove any superficial contaminates or foreign deposits present on the surface of the internal electrical contacts.
(4) Check for evidence that the circuit breaker has been subjected to burning or overheating. The burned area is usually caused by electrical arcing as a result of a combination of the presence of excessive moisture and poor dielectric characteristics of the breaker.
(5) A tripped circuit breaker indicates that an abnormal electrical overload has occurred. Test and physically inspect the associated wiring for short circuit.

19. Diodes and Transistors (Semiconductors)

A. The semiconductor material is either germanium or silicon. Semiconductors have electrical conductivity greater than insulators but less than good conductors. In the event the following inspections reveal that the semiconductor malfunctions, replace the defective semiconductor with a semiconductor of the same type.

(1) Stud mounted semiconductor must be secure in its mount.
(2) Soldered connections must be inspected for brok en leads and cold solder j oints.
(3) Transistors are highly shock resistant, but can be damaged by a sharp blow or by being dropped.
(4) Power transistor usually is mounted on a heat sink or on a radiator. The heat sink or radiator normally is not part of the transistor, but power transistor installation is not complete, as far as power operation is concerned, until the power transistor is properly mounted. Inspect the mounting heat sink or radiator installation.
(5) Voltage checks and continuity checks may be used to determine serviceable condition of semiconductors.

20. Resistors

A. Inspect to make sure that the following installation requirements are complete.

(1) Power resistors must be mounted in free air to dissipate heat (free air is free from contacting wires, wire ties, closed spaces and other components).
(2) Check wires in the immediate area for damaged insulation or brok en wires and proper routing.
(3) Make sure that soldered connections are secure and not a cold solder joint.
(4) Make sure that the resistor is no t broken, charred or indicates signs of overheating.

21. Relays

A. Inspect to make sure that the followin g installation requirements are complete.

(1) Check for secure installation.
(2) Check terminal contacts for cleanlin ess. The screw contact connection must be tight and wire routed to prevent the connection from working loose.
(3) Seal terminals where required.
(4) Soldered connections must be checked fo r a good joint, single strands of wire that have separated from the wire and cleanliness.
(5) Check wires in the immediate area for damaged insulation or broken wires and proper routing.

EQUIPMENT - ALPHANUMERIC LIST

1. General

This section gives an alphanumeric list of the electrical/electronic equipment (units and components) appearing on the wiring diagrams in this manual.
A list of the connectors (plugs and receptacles) used in the airplane is given in Section 20-30-00.
The equipment list provides the Piaggio-assigned code number, the equipment name, its zone location in the airplane and manual chapter/section/subject reference number.
Refer to the Chapter 6 "Dimensions and Areas" of the Maintenance Manual where the Airplane Zoning System and the location codes are explained.

2. Equipment List

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
AE1700	AUDIO DISTRIBUTION UNIT	231-TOILET	23-30-00	1004-1104
AE1700-E	AUDIO DISTRIBUTION UNIT	231-TOILET	23-30-00	1004-1104
AE601	CONTROL UNIT-VOR/DME	224	33-10-10	1004-1104
AE601	CONTROL UNIT-VOR/DME	224	34-51-00	1004-1104
AE601	CONTROL UNIT-VOR/DME	224	34-56-00	1004-1104
AE601	CONTROL UNIT-VOR/DME	224	34-58-10	1004-1104
AE601	CONTROL UNIT-VOR/DME	224	34-59-10	1004-1104
AE601	CONTROL UNIT-VOR/DME	224	34-59-20	1004-1104
AE601	CONTROL UNIT-VOR/DME	224	34-59-30	1004-1104
AE601	CONTROL UNIT-VOR/DME	224	34-59-40	1004-1104
AE601	CONTROL UNIT-VOR/DME	224	34-59-60	1004-1104
AE601	CONTROL UNIT-VOR/DME	224	34-59-70	1004-1104
AE601	CONTROL UNIT-VOR/DME	224	34-59-80	1004-1104
AE601	CONTROL UNIT-VOR/DME	224	34-59-90	1004-1104
AE602	CONTROL UNIT-VHF NAV	224	33-10-10	1004-1104
AE602	CONTROL UNIT-VHF NAV	224	34-52-00	1004-1104
AE602	CONTROL UNIT-VHF NAV	224	34-56-00	1004-1104
AE602	CONTROL UNIT-VHF NAV	224	34-57-00	1004-1104
AE602	CONTROL UNIT-VHF NAV	224	34-58-10	1004-1104
AE602	CONTROL UNIT-VHF NAV	224	34-59-10	1004-1104
AE602	CONTROL UNIT-VHF NAV	224	34-59-20	1004-1104
AE602	CONTROL UNIT-VHF NAV	224	34-59-30	1004-1104
AE602	CONTROL UNIT-VHF NAV	224	34-59-40	1004-1104
AE602	CONTROL UNIT-VHF NAV	224	34-59-60	1004-1104
AE602	CONTROL UNIT-VHF NAV	224	34-59-70	1004-1104
AE602	CONTROL UNIT-VHF NAV	224	34-59-80	1004-1104
AE602	CONTROL UNIT-VHF NAV	224	34-59-90	1004-1104
AE603	CONTROL UNIT-PRI COM	224	23-11-20	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
AE603	CONTROL UNIT-PRI COM	224	33-10-10	1004-1104
AE603	CONTROL UNIT-PRI COM	224	45-60-00	1004-1104
AE604	CONTROL UNIT-SEC COM	224	23-12-20	1004-1104
AE604	CONTROL UNIT-SEC COM	224	33-10-10	1004-1104
AE605	CONTROL UNIT-XPNDR	224	33-10-10	1004-1104
AE605	CONTROL UNIT-XPNDR	224	34-10-00	1004-1104
AE605	CONTROL UNIT-XPNDR	224	34-13-00	1004-1104
AE605	CONTROL UNIT-XPNDR	224	34-54-00	1004-1104
AE605	CONTROL UNIT-XPNDR	224	34-54-10	1004-1104
AE605	CONTROL UNIT-XPNDR	224	34-54-20	1004-1104
AE607	CONTROL ADAPTER-XPNDR	111	34-54-00	1004-1104
AE607	CONTROL ADAPTER-XPNDR	111	34-54-10	1004-1104
AE607	CONTROL ADAPTER-XPNDR	111	34-54-20	1004-1104
AE607	CONTROL ADAPTER-XPNDR	111	34-54-21	1004-1104
AE609	CONTROL UNIT-ADF	224	33-10-10	1004-1104
AE609	CONTROL UNIT-ADF	224	34-53-00	1004-1104
AE619	CONTROL PNL-AUDIO PLT	223	23-13-10	1004-1104
AE619	CONTROL PNL-AUDIO PLT	223	23-13-20	1004-1104
AE619	CONTROL PNL-AUDIO PLT	223	23-14-00	1004-1104
AE619	CONTROL PNL-AUDIO PLT	223	23-50-00	1004-1104
AE619	CONTROL PNL-AUDIO PLT	223	23-52-00	1004-1104
AE619	CONTROL PNL-AUDIO PLT	223	23-70-00	1004-1104
AE619	CONTROL PNL-AUDIO PLT	223	33-10-10	1004-1104
AE619	CONTROL PNL-AUDIO PLT	223	34-43-00	1004-1104
AE619	CONTROL PNL-AUDIO PLT	223	34-44-00	1004-1104
AE619	CONTROL PNL-AUDIO PLT	223	34-51-10	1004-1104
AE619	CONTROL PNL-AUDIO PLT	223	34-58-10	1004-1104
AE620	CONTROL PNL-AUDIO CPLT	224	23-13-10	1004-1104
AE620	CONTROL PNL-AUDIO CPLT	224	23-13-20	1004-1104
AE620	CONTROL PNL-AUDIO CPLT	224	23-14-00	1004-1104
AE620	CONTROL PNL-AUDIO CPLT	224	23-50-00	1004-1104
AE620	CONTROL PNL-AUDIO CPLT	224	23-52-00	1004-1104
AE620	CONTROL PNL-AUDIO CPLT	224	23-70-00	1004-1104
AE620	CONTROL PNL-AUDIO CPLT	224	33-10-10	1004-1104
AE620	CONTROL PNL-AUDIO CPLT	224	34-43-00	1004-1104
AE620	CONTROL PNL-AUDIO CPLT	224	34-44-00	1004-1104
AE620	CONTROL PNL-AUDIO CPLT	224	34-51-10	1004-1104
AE620	CONTROL PNL-AUDIO CPLT	224	34-57-00	1004-1104
AE620	CONTROL PNL-AUDIO CPLT	224	34-58-10	1004-1104
AE621	DIPLEXER-VOR/LOC	112	34-51-00	1004-1104
AE622	DIPLEXER-GS	111	34-51-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
AE623	SENSOR-YAW RATE	111	22-10-00	1004-1104
AE626	CONTROLLER-A/P	226	22-10-00	1004-1104
AE626	CONTROLLER-A/P	226	22-11-00	1004-1104
AE626	CONTROLLER-A/P	226	33-10-10	1004-1104
AE626	CONTROLLER-A/P	226	33-10-20	1004-1104
AE626	CONTROLLER-A/P	226	34-59-80	1004-1104
AE626	CONTROLLER-A/P	226	34-59-90	1004-1104
AE627	SENSOR-SLIP SKID	231	22-10-00	1004-1104
AE628	ACCELEROMETER-VERT	112	22-10-00	1004-1104
AE628	ACCELEROMETER-VERT	115	22-10-00	1004-1104
AE629	COMPUTER-A/P	113	22-10-00	1004-1104
AE629	COMPUTER-A/P	113	34-56-00	1004-1104
AE630	SERVO-ELEVATOR	320	22-10-00	1004-1104
AE631	SERVO-AILERON	271	22-10-00	1004-1104
AE632	SERVO-RUDDER	121	22-10-00	1004-1104
AE632	SERVO-RUDDER	122	22-10-00	1004-1104
AE633	CONTROL PANEL-HF	224	23-13-10	1004-1104
AE633	CONTROL PANEL-HF	224	23-13-20	1004-1104
AE634	COMPUTER-LRN	114	34-56-00	1004-1104
AE634	COMPUTER-LRN	114	34-56-10	1004-1104
AE634	COMPUTER-LRN	114	34-56-20	1004-1104
AE635	CONTROL UNIT-DUAL ADF	224	34-55-00	1004-1104
AE636	CONTROL UNIT DISPLAY	213	34-56-00	1004-1104
AE637	BIAS BOX	111	22-10-00	1004-1104
AE637	BIAS BOX	111	31-14-10	1004-1104
AE637	BIAS BOX	111	34-12-00	1004-1104
AE637	BIAS BOX	111	34-23-00	1004-1104
AE637	BIAS BOX	111	34-24-00	1004-1104
AE637	BIAS BOX	111	34-42-00	1004-1104
AE637	BIAS BOX	111	34-51-00	1004-1104
AE637	BIAS BOX	111	34-52-00	1004-1104
AE637	BIAS BOX	111	34-54-20	1004-1104
AE637	BIAS BOX	111	34-58-10	1004-1104
AE639	BIAS BOX-KIT-DUAL ADF	111	34-55-00	1004-1104
AE640	PROCESSOR UNIT	114	22-11-00	1004-1104
AE640	PROCESSOR UNIT	114	34-23-00	1004-1104
AE640	PROCESSOR UNIT	114	34-43-00	1004-1104
AE640	PROCESSOR UNIT	114	34-56-00	1004-1104
AE640	PROCESSOR UNIT	114	34-59-10	1004-1104
AE640	PROCESSOR UNIT	114	34-59-20	1004-1104
AE640	PROCESSOR UNIT	114	34-59-30	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
AE640	PROCESSOR UNIT	114	34-59-40	1004-1104
AE640	PROCESSOR UNIT	114	34-59-60	1004-1104
AE640	PROCESSOR UNIT	114	34-59-70	1004-1104
AE640	PROCESSOR UNIT	114	34-59-80	1004-1104
AE640	PROCESSOR UNIT	114	34-59-90	1004-1104
AE641	DISPLAY PROCESSOR	113	22-11-00	1004-1104
AE641	DISPLAY PROCESSOR	113	34-23-00	1004-1104
AE641	DISPLAY PROCESSOR	113	34-56-00	1004-1104
AE641	DISPLAY PROCESSOR	113	34-59-10	1004-1104
AE641	DISPLAY PROCESSOR	113	34-59-20	1004-1104
AE641	DISPLAY PROCESSOR	113	34-59-30	1004-1104
AE641	DISPLAY PROCESSOR	113	34-59-40	1004-1104
AE641	DISPLAY PROCESSOR	113	34-59-60	1004-1104
AE641	DISPLAY PROCESSOR	113	34-59-70	1004-1104
AE641	DISPLAY PROCESSOR	113	34-59-80	1004-1104
AE641	DISPLAY PROCESSOR	113	34-59-90	1004-1104
AE643	COMPUTER-AIR DATA	112	22-11-00	1004-1104
AE643	COMPUTER-AIR DATA	112	34-12-00	1004-1104
AE643	COMPUTER-AIR DATA	112	34-12-10	1004-1104
AE643	COMPUTER-AIR DATA	112	34-44-00	1004-1104
AE643	COMPUTER-AIR DATA	112	34-45-00	1004-1104
AE643	COMPUTER-AIR DATA	112	34-54-21	1004-1104
AE643	COMPUTER-AIR DATA	112	34-56-00	1004-1104
AE643	COMPUTER-AIR DATA	112	34-59-10	1004-1104
AE643	COMPUTER-AIR DATA	112	34-59-20	1004-1104
AE643	COMPUTER-AIR DATA	112	34-59-30	1004-1104
AE643	COMPUTER-AIR DATA	112	34-59-40	1004-1104
AE643	COMPUTER-AIR DATA	112	34-59-60	1004-1104
AE643	COMPUTER-AIR DATA	112	34-59-70	1004-1104
AE643	COMPUTER-AIR DATA	112	34-59-80	1004-1104
AE643	COMPUTER-AIR DATA	112	34-59-90	1004-1104
AE643	COMPUTER-AIR DATA	112	45-60-00	1004-1104
AE645	DISPLAY SELECTOR PNL	213	22-11-00	1004-1104
AE645	DISPLAY SELECTOR PNL	213	33-10-10	1004-1104
AE645	DISPLAY SELECTOR PNL	213	34-23-00	1004-1104
AE645	DISPLAY SELECTOR PNL	213	34-56-00	1004-1104
AE645	DISPLAY SELECTOR PNL	213	34-59-10	1004-1104
AE645	DISPLAY SELECTOR PNL	213	34-59-20	1004-1104
AE645	DISPLAY SELECTOR PNL	213	34-59-30	1004-1104
AE645	DISPLAY SELECTOR PNL	213	34-59-40	1004-1104
AE645	DISPLAY SELECTOR PNL	213	34-59-60	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
AE645	DISPLAY SELECTOR PNL	213	34-59-70	1004-1104
AE645	DISPLAY SELECTOR PNL	213	34-59-80	1004-1104
AE645	DISPLAY SELECTOR PNL	213	34-59-90	1004-1104
AE646	CTRL PNL-WEATHER RDR	224	33-10-10	1004-1104
AE646	CTRL PNL-WEATHER RDR	224	34-23-00	1004-1104
AE646	CTRL PNL-WEATHER RDR	224	34-41-00	1004-1104
AE646	CTRL PNL-WEATHER RDR	224	34-44-00	1004-1104
AE647	REMOTE COMPENSATOR-PRI	111	34-21-00	1004-1104
AE647	REMOTE COMPENSATOR-PRI	111	34-22-00	1004-1104
AE647	REMOTE COMPENSATOR-PRI	111	34-28-00	1004-1104
AE648	REMOTE COMPENSATOR-SEC	112	34-21-00	1004-1104
AE648	REMOTE COMPENSATOR-SEC	112	34-22-00	1004-1104
AE648	REMOTE COMPENSATOR-SEC	112	34-28-00	1004-1104
AE649	RCV/XMT-RAD ALT	111	34-42-00	1004-1104
AE649	RCV/XMT-RAD ALT	231 REAR	34-42-00	1004-1104
AE649	RCV/XMT-RAD ALT	232 REAR	34-42-00	1004-1104
AE650	PROCESSOR UNIT-EHSI	113	34-24-00	1004-1104
AE650	PROCESSOR UNIT-EHSI	113	34-57-00	1004-1104
AE651	ANNUNCIATOR COUPLER	112	22-11-00	1004-1104
AE652	CONTROL PNL-EHSI	213	33-10-10	1004-1104
AE652	CONTROL PNL-EHSI	213	34-24-00	1004-1104
AE653	BIAS BOX	111	31-14-20	1004-1104
AE656	LONG ACCELEROMETER	112	34-23-00	1004-1104
AE657	DPU FAN MONITOR	115	21-22-00	1004-1104
AE658	MPU FAN MONITOR	116	21-22-00	1004-1104
AE659	EHSI/EADI FAN MONITOR	214	21-22-00	1004-1104
AE659	EHSI/EADI FAN MONITOR	214	31-12-10	1004-1104
AE660	MFD FAN MONITOR	223	21-22-00	1004-1104
AE661	EFIS PANEL	223	21-22-00	1004-1104
AE661	EFIS PANEL	223	21-51-00	1004-1104
AE661	EFIS PANEL	223	33-10-20	1004-1104
AE661	EFIS PANEL	223	34-23-00	1004-1104
AE663	SENSOR-GPS	115	34-56-10	1004-1104
AE664	ANNUNCIATOR COUPLER	213	34-10-00	1004-1104
AE664	ANNUNCIATOR COUPLER	213	34-56-00	1004-1104
AE664	ANNUNCIATOR COUPLER	213	34-59-10	1004-1104
AE664	ANNUNCIATOR COUPLER	213	34-59-30	1004-1104
AE664	ANNUNCIATOR COUPLER	213	34-59-40	1004-1104
AE664	ANNUNCIATOR COUPLER	213	34-59-60	1004-1104
AE664	ANNUNCIATOR COUPLER	213	34-59-90	1004-1104
AE665	KIT-VLF/OMEGA	111	34-56-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
AE666	RUBIDIUM FREQUENCY STANDARD	111	34-56-20	1004-1104
AE667	NAVIGATION COMPUTER UNIT	113	23-30-00	1004-1104
AE667	NAVIGATION COMPUTER UNIT	113	34-59-10	1004-1104
AE668	SENSOR-GPS/OSS	114	34-59-10	1004-1104
AE668	SENSOR-GPS/OSS	114	34-59-20	1004-1104
AE668	SENSOR-GPS/OSS	114	34-59-30	1004-1104
AE669	BIAS BOX-KIT FMS UNS 1A/B	111	34-59-10	1004-1104
AE669	BIAS BOX-KIT FMS UNS 1A/B	111	34-59-30	1004-1104
AE669	BIAS BOX-KIT FMS UNS 1A/B	111	34-59-40	1004-1104
AE669	BIAS BOX-KIT FMS UNS 1A/B	111	34-59-60	1004-1104
AE670	CONTROL DISPLAY UNIT	213	34-59-10	1004-1104
AE670	CONTROL DISPLAY UNIT	213	34-59-20	1004-1104
AE670	CONTROL DISPLAY UNIT	213	34-59-30	1004-1104
AE679	COMPUTER-NAV UNIT	113	34-59-30	1004-1104
AE680	CONFIGURATION MODULE	113	34-59-30	1004-1104
AE681	COMPUTER-NAV UNIT	113	34-59-20	1004-1104
AE682	BIAS BOX-KIT-FMS/TACAN	111	31-14-18	1004-1104
AE682	BIAS BOX-KIT-FMS/TACAN	111	34-59-20	1004-1104
AE683	DIGITAL INTERFACE UNIT	231	23-30-00	1004-1104
AE684	DISPLAY LCD-CABIN	231	23-30-00	1004-1104
AE685	MULTIDISCPLAYER	231	23-30-00	1004-1104
AE688	ANNUNCIATOR COUPLER	232	34-59-20	1004-1104
AE691	ADAPTER UNIT-DIMMER/XPNDR	213	34-54-10	1004-1104
AE691	ADAPTER UNIT-DIMMER/XPNDR	213	34-59-41	1004-1104
AE693	VIDEORECORDER	231	23-30-00	1004-1104
AE694	DISPLAY LCD-CABIN	241	23-30-00	1004-1104
AE696	CONFIGURATION MODULE	113	34-59-40	1004-1104
AE696	CONFIGURATION MODULE	113	34-59-60	1004-1104
AE696	CONFIGURATION MODULE	113	34-59-70	1004-1104
AE696	CONFIGURATION MODULE	113	34-59-80	1004-1104
AE696	CONFIGURATION MODULE	113	34-59-90	1004-1104
AE697	EFIS PANEL	223	22-11-00	1004-1104
AE698	CONTROL DISPLAY UNIT	213	34-59-40	1004-1104
AE699	COMPUTER-NAV UNIT	113	34-54-21	1004-1104
AE699	COMPUTER-NAV UNIT	113	34-59-40	1004-1104
AE699	COMPUTER-NAV UNIT	113	34-59-41	1004-1104
AE700	RADIO REFER SENSOR	114	34-59-41	1004-1104
AE701	SPLITTER-VOR ANTENNA	112	34-59-41	1004-1104
AE702	AUDIO CONTROL PANEL	232 REAR	23-52-00	1004-1104
AE703	DIPLEXER-MKR	113	34-58-10	1004-1104
AE704	CONTROL DISPLAY UNIT	213	34-59-60	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
AE704	CONTROL DISPLAY UNIT	213	34-59-70	1004-1104
AE705	UNS 1K COMPUTER	113	23-70-00	1004-1104
AE705	UNS 1K COMPUTER	113	34-44-00	1004-1104
AE705	UNS 1K COMPUTER	113	34-59-60	1004-1104
AE706	CONTROL UNIT-VOICE RCDR	213	23-70-00	1004-1104
AE707	VOICE RECORDER	281	23-70-00	1004-1104
AE708	CTRL UNIT VHF/FM HI BAND	213	23-14-00	1004-1104
AE709	G-SWITCH	231-TOILET	23-70-00	1004-1104
AE711	CONTROL UNIT-XPNDR - 92	224	34-10-00	1004-1104
AE711	CONTROL UNIT-XPNDR - 92	224	34-54-30	1004-1104
AE711	CONTROL UNIT-XPNDR - 92	224	34-54-40	1004-1104
AE712	UNS-1K MMMS NCU	114	34-59-70	1004-1104
AE713	ANNUNCIATOR COUPLER	213	34-59-70	1004-1104
AE713	ANNUNCIATOR COUPLER	213	34-59-80	1004-1104
AE717	CONTROL-92E	TBD	34-54-21	1004-1104
AE759	G-SWITCH	340	25-61-00	1004-1104
AE760	ELT REMOTE CONTRL.	228	25-61-00	1004-1104
AE764	BIAS BOX	111	22-11-00	1004-1104
AE764	BIAS BOX	111	34-54-30	1004-1104
AE764	BIAS BOX	111	34-54-40	1004-1104
AE764	BIAS BOX	111	34-59-70	1004-1104
AE765	DIM/XPNDR ADPT UNIT	224	34-54-30	1004-1104
AE766	AIR DATA DISPLAY UNIT	224	34-10-00	1004-1104
AE766	AIR DATA DISPLAY UNIT	224	34-54-21	1004-1104
AE767	TCAS CONTROL PNL	213	34-43-00	1004-1104
AE767	TCAS CONTROL PNL	213	34-45-00	1004-1104
AE768	CONFIGURATION MODULE	232 VANITY	34-43-00	1004-1104
AE769	CONTROL PANEL -TCAS	213	34-43-00	1004-1104
AE772	CONFIGURATION MODULE	224	34-10-00	1004-1104
AE773	COMPUTER	TBD	34-44-00	1004-1104
AE773	COMPUTER	TBD	34-45-00	1004-1104
AE774	CONFIGURATION MODULE	TBD	34-44-00	1004-1104
AE775	UNS-1L NCU	114	34-59-80	1004-1104
AE775	UNS-1L NCU	114	34-59-90	1004-1104
AE776	UNS-1L CDU	114	34-59-80	1004-1104
AE776	UNS-1L CDU	114	34-59-90	1004-1104
AE777	BIAS BOX	111	34-59-90	1004-1104
AE778	BIAS BOX	111	34-59-80	1004-1104
AE779	DIM/XPNDR/GPSUNIT	223	34-43-00	1004-1104
AE779	DIM/XPNDR/GPSUNIT	223	34-54-40	1004-1104
B10	ACTUATOR-ROLL TRIM	642	27-00-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
B11	ACTUATOR-YAW TRIM	320	27-00-00	1004-1104
B12	ACTUATOR-PITCH TRIM	320	27-00-00	1004-1104
B14	ACTUATOR-ENG ICE VANE R	420	30-24-00	1004-1104
B15	ACTUATOR-ENG ICE VANE L	410	30-24-00	1004-1104
B16	ACTUATOR-FWD WING FLAP R	661	27-50-00	1004-1104
B17	ACTUATOR-FWD WING FLAP L	561	27-50-00	1004-1104
B18	ACTUATOR-OUTBD WING FLAP	271	27-50-00	1004-1104
B1800	AIR VALVE	242 PSU	21-23-00	1004-1104
B1801	AIR VALVE	241 PSU	21-23-00	1004-1104
B1802	AIR VALVE	242 PSU	21-23-00	1004-1104
B1803	AIR VALVE	241 PSU	21-23-00	1004-1104
B1804	AIR VALVE	242 PSU	21-23-00	1004-1104
B1805	AIR VALVE	241 PSU	21-23-00	1004-1104
B1806	AIR VALVE	242 PSU	21-23-00	1004-1104
B1807	AIR VALVE	241 PSU	21-23-00	1004-1104
B19	ACTUATOR-INBD WING FLAP	271	27-50-00	1004-1104
B21	OUTFLOW VALVE L	161 NEAR F	21-31-00	1004-1104
B24	VALVE S/O-WING A/I R	420	30-11-00	1004-1104
B25	VALVE S/O-WING A/I L	410	30-11-00	1004-1104
B26	VALVE-TANK C/F	262	28-13-00	1004-1104
B27	ACTUATOR-LTS DOOR	110	33-40-00	1004-1104
B28	FAN-MIXING	111	21-51-00	1004-1104
B29	AVIONICS FAN-L LWR	113	21-51-00	1004-1104
B3	STBY BST PUMP-FUEL SYST L	251	28-20-00	1004-1104
B30	AVIONICS FAN-R UPR	116	21-51-00	1004-1104
B31	AVIONICS FAN-L UPR	115	21-51-00	1004-1104
B33	BLOWER-CABIN	FS 5245 L	21-52-00	1004-1104
B34	TEMP MODULATING VALV	292	21-41-00	1004-1104
B35	TEMP MODULATING VALV	291	21-41-00	1004-1104
B36	BLOWER	292	21-41-00	1004-1104
B4	STBY BST PUMP-FUEL SYST R	252	28-20-00	1004-1104
B5	MAIN BST PUMP-FUEL SYST L	251	28-20-00	1004-1104
B6	MAIN BST PUMP-FUEL SYST R	252	28-20-00	1004-1104
B600	BLOWER	116	21-22-00	1004-1104
B601	BLOWER	115	21-22-00	1004-1104
B602	BLOWER	224	21-22-00	1004-1104
B603	BLOWER	214	21-22-00	1004-1104
B603	BLOWER	214	31-12-10	1004-1104
B605	FAN MODULE	114	34-56-00	1004-1104
B8	ACTUATOR-VALVE	291	21-60-00	1004-1104
B9	BLOWER	122	21-10-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
B9	BLOWER	122	21-20-00	1004-1104
B9	BLOWER	122	21-40-00	1004-1104
BT1	BATTERY	281	24-30-00	1004-1104
BT1	BATTERY	281	24-61-00	1004-1104
C1	CAPACITOR	214	29-10-00	1004-1104
C1	CAPACITOR	214	29-30-00	1004-1104
C1	CAPACITOR	214	32-30-00	1004-1104
C1	CAPACITOR	214	32-60-00	1004-1104
C10	CAPACITOR	214	32-51-00	1004-1104
C11	CAPACITOR	213	31-13-31	1004-1104
C11	CAPACITOR	213	61-20-00	1004-1104
C12	CAPACITOR	213	31-13-31	1004-1104
C12	CAPACITOR	213	61-20-00	1004-1104
C13	CAPACITOR	532	28-41-00	1004-1104
C14	CAPACITOR	632	28-41-00	1004-1104
C15	CAPACITOR	224	30-80-00	1004-1104
C15	CAPACITOR	224	31-19-11	1004-1104
C16	CAPACITOR	224	30-80-00	1004-1104
C16	CAPACITOR	224	31-19-11	1004-1104
C17	CAPACITOR	SEE PCB17	21-52-00	1004-1104
C17	CAPACITOR	SEE PCB17	31-16-10	1004-1104
C4	CAPACITOR	213	27-00-00	1004-1104
C4	CAPACITOR	213	31-13-21	1004-1104
C5	CAPACITOR	214	32-51-00	1004-1104
C6	CAPACITOR	214	32-51-00	1004-1104
C600	CAPACITOR	112	34-12-00	1004-1104
C7	CAPACITOR	214	32-51-00	1004-1104
C8	CAPACITOR	214	32-51-00	1004-1104
C9	CAPACITOR	214	32-51-00	1004-1104
CB1	CIRCUIT BREAKER	SEE E31	24-30-00	1004-1104
CB1	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB10	CIRCUIT BREAKER	SEE E30	24-61-00	1004-1104
CB10	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB100	CIRCUIT BREAKER	SEE E31	29-10-00	1004-1104
CB100	CIRCUIT BREAKER	SEE E31	29-30-00	1004-1104
CB100	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB100	CIRCUIT BREAKER	SEE E31	32-30-00	1004-1104
CB100	CIRCUIT BREAKER	SEE E31	32-60-00	1004-1104
CB101	CIRCUIT BREAKER	SEE E31	29-10-00	1004-1104
CB101	CIRCUIT BREAKER	SEE E31	29-30-00	1004-1104
CB101	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CB101	CIRCUIT BREAKER	SEE E31	32-30-00	1004-1104
CB101	CIRCUIT BREAKER	SEE E31	32-60-00	1004-1104
CB102	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB102	CIRCUIT BREAKER	SEE E31	31-51-00	1004-1104
CB103	CIRCUIT BREAKER	SEE E31	29-10-00	1004-1104
CB103	CIRCUIT BREAKER	SEE E31	29-30-00	1004-1104
CB103	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB103	CIRCUIT BREAKER	SEE E31	32-30-00	1004-1104
CB103	CIRCUIT BREAKER	SEE E31	32-60-00	1004-1104
CB104	CIRCUIT BREAKER	215	31-12-50	1004-1104
CB104	CIRCUIT BREAKER	215	32-51-00	1004-1104
CB105	CIRCUIT BREAKER	SEE E4	29-10-00	1004-1104
CB105	CIRCUIT BREAKER	SEE E4	29-30-00	1004-1104
CB105	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB105	CIRCUIT BREAKER	SEE E4	32-30-00	1004-1104
CB105	CIRCUIT BREAKER	SEE E4	32-60-00	1004-1104
CB107	CIRCUIT BREAKER	SEE E30	27-50-00	1004-1104
CB107	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB108	CIRCUIT BREAKER	SEE E4	26-20-00	1004-1104
CB109	CIRCUIT BREAKER	SEE E4	26-20-00	1004-1104
CB11	CIRCUIT BREAKER	SEE E4	24-61-00	1004-1104
CB11	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB110	CIRCUIT BREAKER	216	31-12-60	1004-1104
CB110	CIRCUIT BREAKER	216	33-40-00	1004-1104
CB111	CIRCUIT BREAKER	216	31-12-60	1004-1104
CB113	CIRCUIT BREAKER	216	21-51-00	1004-1104
CB113	CIRCUIT BREAKER	216	31-12-60	1004-1104
CB114	CIRCUIT BREAKER	SEE E31	24-61-00	1004-1104
CB114	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB115	CIRCUIT BREAKER	215	31-12-50	1004-1104
CB115	CIRCUIT BREAKER	215	31-50-00	1004-1104
CB117	CIRCUIT BREAKER	215	31-12-50	1004-1104
CB117	CIRCUIT BREAKER	215	35-10-00	1004-1104
CB118	CIRCUIT BREAKER	216	31-12-60	1004-1104
CB118	CIRCUIT BREAKER	216	77-20-00	1004-1104
CB119	CIRCUIT BREAKER	215	31-12-50	1004-1104
CB119	CIRCUIT BREAKER	215	77-20-00	1004-1104
CB12	CIRCUIT BREAKER	SEE E30	24-61-00	1004-1104
CB12	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB120	CIRCUIT BREAKER	SEE E4	27-00-00	1004-1104
CB120	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CB121	CIRCUIT BREAKER	SEE E4	28-13-00	1004-1104
CB121	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB127	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB127	CIRCUIT BREAKER	SEE E30	61-20-00	1004-1104
CB128	CIRCUIT BREAKER	SEE E30	30-40-00	1004-1104
CB128	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB129	CIRCUIT BREAKER	SEE E31	30-40-00	1004-1104
CB129	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB13	CIRCUIT BREAKER	SEE E31	24-61-00	1004-1104
CB13	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB130	CIRCUIT BREAKER	SEE E30	30-40-00	1004-1104
CB130	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB131	CIRCUIT BREAKER	SEE E31	30-40-00	1004-1104
CB131	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB133	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB133	CIRCUIT BREAKER	SEE E31	79-31-00	1004-1104
CB134	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB134	CIRCUIT BREAKER	SEE E30	79-31-00	1004-1104
CB135	CIRCUIT BREAKER	SEE E30	61-21-00	1004-1104
CB136	CIRCUIT BREAKER	SEE E30	30-23-00	1004-1104
CB136	CIRCUIT BREAKER	SEE E30	30-24-00	1004-1104
CB136	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB136	CIRCUIT BREAKER	SEE E30	79-20-00	1004-1104
CB137	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB137	CIRCUIT BREAKER	SEE E31	33-40-00	1004-1104
CB138	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB138	CIRCUIT BREAKER	SEE E31	33-40-00	1004-1104
CB139	CIRCUIT BREAKER	SEE E30	29-10-00	1004-1104
CB139	CIRCUIT BREAKER	SEE E31	29-10-00	1004-1104
CB139	CIRCUIT BREAKER	SEE E30	29-30-00	1004-1104
CB139	CIRCUIT BREAKER	SEE E31	29-30-00	1004-1104
CB139	CIRCUIT BREAKER	SEE E30	31-12-50	1004-1104
CB139	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB139	CIRCUIT BREAKER	SEE E30	32-30-00	1004-1104
CB139	CIRCUIT BREAKER	SEE E31	32-30-00	1004-1104
CB139	CIRCUIT BREAKER	SEE E30	32-60-00	1004-1104
CB139	CIRCUIT BREAKER	SEE E31	32-60-00	1004-1104
CB14	CIRCUIT BREAKER	SEE E4	24-61-00	1004-1104
CB14	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB140	CIRCUIT BREAKER	SEE E30	24-20-00	1004-1104
CB140	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CB141	CIRCUIT BREAKER	SEE E31	24-20-00	1004-1104
CB141	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB142	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB143	CIRCUIT BREAKER	SEE E31	30-80-00	1004-1104
CB143	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB143	CIRCUIT BREAKER	SEE E31	31-19-11	1004-1104
CB143	CIRCUIT BREAKER	SEE E31	31-52-00	1004-1104
CB144	CIRCUIT BREAKER	SEE E30	30-23-00	1004-1104
CB144	CIRCUIT BREAKER	SEE E30	30-24-00	1004-1104
CB144	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB144	CIRCUIT BREAKER	SEE E30	79-20-00	1004-1104
CB145	CIRCUIT BREAKER	SEE E31	30-11-00	1004-1104
CB145	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB146	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB147	CIRCUIT BREAKER	SEE E30	33-22-10	1004-1104
CB147	CIRCUIT BREAKER	SEE E30	33-22-20	1004-1104
CB147	CIRCUIT BREAKER	SEE E30	33-22-40	1004-1104
CB147	CIRCUIT BREAKER	SEE E30	33-22-50	1004-1104
CB147	CIRCUIT BREAKER	SEE E30	33-22-70	1004-1104
CB147	CIRCUIT BREAKER	SEE E30	33-27-00	1004-1104
CB148	CIRCUIT BREAKER	SEE E30	27-50-00	1004-1104
CB148	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB15	CIRCUIT BREAKER	SEE E4	24-61-00	1004-1104
CB15	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB150	CIRCUIT BREAKER	SEE E30	27-50-00	1004-1104
CB150	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB152	CIRCUIT BREAKER	SEE E30	27-50-00	1004-1104
CB152	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB153	CIRCUIT BREAKER	SEE E30	32-43-00	1004-1104
CB154	CIRCUIT BREAKER	SEE E4	21-10-00	1004-1104
CB154	CIRCUIT BREAKER	SEE E4	21-20-00	1004-1104
CB154	CIRCUIT BREAKER	SEE E4	21-40-00	1004-1104
CB154	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB155	CIRCUIT BREAKER	SEE E4	21-52-00	1004-1104
CB155	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB156	CIRCUIT BREAKER	216	31-12-60	1004-1104
CB157	CIRCUIT BREAKER	SEE E4	21-52-00	1004-1104
CB157	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB158	CIRCUIT BREAKER	216	21-52-00	1004-1104
CB158	CIRCUIT BREAKER	216	31-12-60	1004-1104
CB16	CIRCUIT BREAKER	SEE E4	24-61-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CB16	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB160	CIRCUIT BREAKER	SEE E4	24-63-00	1004-1104
CB1601	CIRCUIT BREAKER	SEE E1700	24-62-10	1004-1104
CB1601	CIRCUIT BREAKER	SEE E1700	24-62-20	1004-1104
CB1601	CIRCUIT BREAKER	SEE E1700	24-62-40	1004-1104
CB1601	CIRCUIT BREAKER	SEE E1700	24-62-60	1004-1104
CB1601	CIRCUIT BREAKER	SEE E1700	31-11-30	1004-1104
CB1601	CIRCUIT BREAKER	SEE E1700	33-24-00	1004-1104
CB1602	CIRCUIT BREAKER	SEE E1700	24-62-10	1004-1104
CB1602	CIRCUIT BREAKER	SEE E1700	24-62-20	1004-1104
CB1602	CIRCUIT BREAKER	SEE E1700	24-62-40	1004-1104
CB1602	CIRCUIT BREAKER	SEE E1700	24-62-50	1004-1104
CB1602	CIRCUIT BREAKER	SEE E1700	24-62-60	1004-1104
CB1602	CIRCUIT BREAKER	SEE E1700	31-11-10	1004-1104
CB1602	CIRCUIT BREAKER	SEE E1700	31-11-20	1004-1104
CB1602	CIRCUIT BREAKER	SEE E1700	31-11-30	1004-1104
CB1602	CIRCUIT BREAKER	SEE E1700	33-25-00	1004-1104
CB1603	CIRCUIT BREAKER	SEE E1700	21-23-00	1004-1104
CB1603	CIRCUIT BREAKER	SEE E1700	24-62-10	1004-1104
CB1603	CIRCUIT BREAKER	SEE E1700	24-62-20	1004-1104
CB1603	CIRCUIT BREAKER	SEE E1700	24-62-30	1004-1104
CB1604	CIRCUIT BREAKER	SEE E1700	24-62-10	1004-1104
CB1604	CIRCUIT BREAKER	SEE E1700	24-62-20	1004-1104
CB1604	CIRCUIT BREAKER	SEE E1700	24-62-30	1004-1104
CB1604	CIRCUIT BREAKER	SEE E1700	24-62-40	1004-1104
CB1604	CIRCUIT BREAKER	SEE E1700	24-62-50	1004-1104
CB1604	CIRCUIT BREAKER	SEE E1700	24-62-60	1004-1104
CB1604	CIRCUIT BREAKER	SEE E1700	31-11-10	1004-1104
CB1604	CIRCUIT BREAKER	SEE E1700	31-11-20	1004-1104
CB1604	CIRCUIT BREAKER	SEE E1700	31-11-30	1004-1104
CB1604	CIRCUIT BREAKER	SEE E1700	33-12-00	1004-1104
CB1604	CIRCUIT BREAKER	SEE E1700	33-12-10	1004-1104
CB1604	CIRCUIT BREAKER	SEE E1700	33-12-30	1004-1104
CB1604	CIRCUIT BREAKER	SEE E1700	33-12-40	1004-1104
CB1604	CIRCUIT BREAKER	SEE E1700	33-12-60	1004-1104
CB1605	CIRCUIT BREAKER	SEE E1700	24-62-10	1004-1104
CB1605	CIRCUIT BREAKER	SEE E1700	24-62-20	1004-1104
CB1605	CIRCUIT BREAKER	SEE E1700	24-62-30	1004-1104
CB1605	CIRCUIT BREAKER	SEE E1700	24-62-40	1004-1104
CB1605	CIRCUIT BREAKER	SEE E1700	24-62-50	1004-1104
CB1605	CIRCUIT BREAKER	SEE E1700	24-62-60	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CB1605	CIRCUIT BREAKER	SEE E1700	31-11-10	1004-1104
CB1605	CIRCUIT BREAKER	SEE E1700	31-11-20	1004-1104
CB1605	CIRCUIT BREAKER	SEE E1700	31-11-30	1004-1104
CB1605	CIRCUIT BREAKER	SEE E1700	33-12-00	1004-1104
CB1605	CIRCUIT BREAKER	SEE E1700	33-12-10	1004-1104
CB1605	CIRCUIT BREAKER	SEE E1700	33-12-40	1004-1104
CB1605	CIRCUIT BREAKER	SEE E1700	33-12-60	1004-1104
CB1605	CIRCUIT BREAKER	SEE E1700	33-20-10	1004-1104
CB1605	CIRCUIT BREAKER	SEE E1700	33-20-20	1004-1104
CB1605	CIRCUIT BREAKER	SEE E1700	33-20-30	1004-1104
CB1605	CIRCUIT BREAKER	SEE E1700	33-20-40	1004-1104
CB1606	CIRCUIT BREAKER	SEE E1700	24-62-10	1004-1104
CB1606	CIRCUIT BREAKER	SEE E1700	24-62-40	1004-1104
CB1606	CIRCUIT BREAKER	SEE E1700	25-31-00	1004-1104
CB1606	CIRCUIT BREAKER	SEE E1700	31-11-30	1004-1104
CB1607	CIRCUIT BREAKER	SEE E1700	24-62-10	1004-1104
CB1607	CIRCUIT BREAKER	SEE E1700	24-62-20	1004-1104
CB1607	CIRCUIT BREAKER	SEE E1700	24-62-40	1004-1104
CB1607	CIRCUIT BREAKER	SEE E1700	24-62-50	1004-1104
CB1607	CIRCUIT BREAKER	SEE E1700	24-62-60	1004-1104
CB1607	CIRCUIT BREAKER	SEE E1700	25-41-00	1004-1104
CB1607	CIRCUIT BREAKER	SEE E1700	31-11-10	1004-1104
CB1607	CIRCUIT BREAKER	SEE E1700	31-11-20	1004-1104
CB1607	CIRCUIT BREAKER	SEE E1700	31-11-30	1004-1104
CB1609	CIRCUIT BREAKER	SEE E1700	24-62-10	1004-1104
CB1609	CIRCUIT BREAKER	SEE E1700	24-62-20	1004-1104
CB1609	CIRCUIT BREAKER	SEE E1700	24-62-40	1004-1104
CB1609	CIRCUIT BREAKER	SEE E1700	24-62-60	1004-1104
CB1609	CIRCUIT BREAKER	SEE E1700	25-42-00	1004-1104
CB1609	CIRCUIT BREAKER	SEE E1700	31-11-10	1004-1104
CB1609	CIRCUIT BREAKER	SEE E1700	31-11-20	1004-1104
CB1609	CIRCUIT BREAKER	SEE E1700	31-11-30	1004-1104
CB161	CIRCUIT BREAKER	SEE E4	24-63-00	1004-1104
CB1610	CIRCUIT BREAKER	SEE E1700	24-62-10	1004-1104
CB1610	CIRCUIT BREAKER	SEE E1700	24-62-20	1004-1104
CB1610	CIRCUIT BREAKER	SEE E1700	24-62-40	1004-1104
CB1610	CIRCUIT BREAKER	SEE E1700	24-62-50	1004-1104
CB1610	CIRCUIT BREAKER	SEE E1700	31-11-10	1004-1104
CB1610	CIRCUIT BREAKER	SEE E1700	31-11-20	1004-1104
CB1610	CIRCUIT BREAKER	SEE E1700	31-11-30	1004-1104
CB1610	CIRCUIT BREAKER	SEE E1700	33-21-10	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CB1610	CIRCUIT BREAKER	SEE E1700	33-21-20	1004-1104
CB1610	CIRCUIT BREAKER	SEE E1700	33-21-50	1004-1104
CB1610	CIRCUIT BREAKER	SEE E1700	33-21-60	1004-1104
CB1611	CIRCUIT BREAKER	SEE E1700	24-62-10	1004-1104
CB1611	CIRCUIT BREAKER	SEE E1700	24-62-50	1004-1104
CB1611	CIRCUIT BREAKER	SEE E1700	25-31-10	1004-1104
CB1611	CIRCUIT BREAKER	SEE E1700	31-11-10	1004-1104
CB165	CIRCUIT BREAKER	SEE E30	24-63-00	1004-1104
CB166	CIRCUIT BREAKER	SEE E30	24-63-00	1004-1104
CB167	CIRCUIT BREAKER	SEE E30	24-63-00	1004-1104
CB168	CIRCUIT BREAKER	SEE E4	21-41-00	1004-1104
CB168	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB169	CIRCUIT BREAKER	SEE E1700	24-63-00	1004-1104
CB17	CIRCUIT BREAKER	SEE E4	24-61-00	1004-1104
CB17	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB18	CIRCUIT BREAKER	SEE E4	24-30-00	1004-1104
CB18	CIRCUIT BREAKER	SEE E4	24-61-00	1004-1104
CB18	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB19	CIRCUIT BREAKER	SEE E4	24-30-00	1004-1104
CB19	CIRCUIT BREAKER	SEE E4	24-61-00	1004-1104
CB19	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB2	CIRCUIT BREAKER	SEE E31	24-30-00	1004-1104
CB2	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB20	CIRCUIT BREAKER	SEE E4	24-30-00	1004-1104
CB20	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB21	CIRCUIT BREAKER	SEE E4	24-30-00	1004-1104
CB21	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB22	CIRCUIT BREAKER	SEE E30	24-30-00	1004-1104
CB22	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB23	CIRCUIT BREAKER	SEE E30	24-30-00	1004-1104
CB23	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB24	CIRCUIT BREAKER	SEE E4	24-30-00	1004-1104
CB24	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB25	CIRCUIT BREAKER	SEE E4	24-30-00	1004-1104
CB25	CIRCUIT BREAKER	SEE E4	24-31-00	1004-1104
CB25	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB29	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB29	CIRCUIT BREAKER	SEE E31	33-40-00	1004-1104
CB3	CIRCUIT BREAKER	SEE E31	24-30-00	1004-1104
CB3	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB30	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CB30	CIRCUIT BREAKER	SEE E30	33-40-00	1004-1104
CB32	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB32	CIRCUIT BREAKER	SEE E30	33-40-00	1004-1104
CB33	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB33	CIRCUIT BREAKER	SEE E30	33-40-00	1004-1104
CB34	CIRCUIT BREAKER	SEE E30	31-12-50	1004-1104
CB34	CIRCUIT BREAKER	SEE E30	33-40-00	1004-1104
CB35	CIRCUIT BREAKER	SEE E30	26-10-00	1004-1104
CB35	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB36	CIRCUIT BREAKER	SEE E30	28-20-00	1004-1104
CB36	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB37	CIRCUIT BREAKER	SEE E31	28-20-00	1004-1104
CB37	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB38	CIRCUIT BREAKER	SEE E4	28-20-00	1004-1104
CB38	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB38	CIRCUIT BREAKER	SEE E4	45-60-00	1004-1104
CB39	CIRCUIT BREAKER	SEE E4	28-20-00	1004-1104
CB39	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB39	CIRCUIT BREAKER	SEE E4	45-60-00	1004-1104
CB4	CIRCUIT BREAKER	SEE E31	24-30-00	1004-1104
CB4	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB40	CIRCUIT BREAKER	SEE E30	28-20-00	1004-1104
CB40	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB41	CIRCUIT BREAKER	SEE E31	28-20-00	1004-1104
CB41	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB42	CIRCUIT BREAKER	SEE E4	28-20-00	1004-1104
CB42	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB43	CIRCUIT BREAKER	SEE E4	28-20-00	1004-1104
CB43	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB44	CIRCUIT BREAKER	SEE E31	28-20-00	1004-1104
CB44	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB45	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB45	CIRCUIT BREAKER	SEE E31	73-30-00	1004-1104
CB46	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB46	CIRCUIT BREAKER	SEE E30	73-30-00	1004-1104
CB47	CIRCUIT BREAKER	SEE E4	24-30-00	1004-1104
CB47	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB48	CIRCUIT BREAKER	SEE E4	24-30-00	1004-1104
CB48	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB49	CIRCUIT BREAKER	SEE E30	21-41-00	1004-1104
CB49	CIRCUIT BREAKER	SEE E30	21-60-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CB49	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB5	CIRCUIT BREAKER	SEE E31	24-30-00	1004-1104
CB5	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB52	CIRCUIT BREAKER	SEE E30	30-40-00	1004-1104
CB52	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB57	CIRCUIT BREAKER	SEE E31	30-12-00	1004-1104
CB57	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB58	CIRCUIT BREAKER	SEE E30	30-12-00	1004-1104
CB58	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB59	CIRCUIT BREAKER	SEE E31	30-40-00	1004-1104
CB59	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB6	CIRCUIT BREAKER	SEE E31	24-30-00	1004-1104
CB6	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB601	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB601	CIRCUIT BREAKER	SEE E31	34-54-00	1004-1104
CB601	CIRCUIT BREAKER	SEE E31	34-54-10	1004-1104
CB601	CIRCUIT BREAKER	SEE E31	34-54-20	1004-1104
CB601	CIRCUIT BREAKER	SEE E31	34-54-21	1004-1104
CB601	CIRCUIT BREAKER	SEE E31	34-54-30	1004-1104
CB601	CIRCUIT BREAKER	SEE E31	34-54-40	1004-1104
CB602	CIRCUIT BREAKER	SEE E30	23-12-20	1004-1104
CB602	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB603	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB603	CIRCUIT BREAKER	SEE E31	34-51-00	1004-1104
CB604	CIRCUIT BREAKER	SEE E30	23-50-00	1004-1104
CB604	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB605	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB605	CIRCUIT BREAKER	SEE E31	34-12-00	1004-1104
CB607	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB607	CIRCUIT BREAKER	SEE E30	34-53-00	1004-1104
CB607	CIRCUIT BREAKER	SEE E30	34-55-00	1004-1104
CB608	CIRCUIT BREAKER	SEE E30	34-57-00	1004-1104
CB61	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB61	CIRCUIT BREAKER	SEE E31	79-31-00	1004-1104
CB610	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB610	CIRCUIT BREAKER	SEE E31	34-51-00	1004-1104
CB611	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB611	CIRCUIT BREAKER	SEE E31	34-21-00	1004-1104
CB611	CIRCUIT BREAKER	SEE E31	34-22-00	1004-1104
CB611	CIRCUIT BREAKER	SEE E31	34-28-00	1004-1104
CB612	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CB612	CIRCUIT BREAKER	SEE E31	34-25-00	1004-1104
CB614	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB614	CIRCUIT BREAKER	SEE E30	34-11-00	1004-1104
CB614	CIRCUIT BREAKER	SEE E30	34-13-00	1004-1104
CB617	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB617	CIRCUIT BREAKER	SEE E30	34-52-00	1004-1104
CB618	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB618	CIRCUIT BREAKER	SEE E30	34-21-00	1004-1104
CB618	CIRCUIT BREAKER	SEE E30	34-22-00	1004-1104
CB618	CIRCUIT BREAKER	SEE E30	34-28-00	1004-1104
CB619	CIRCUIT BREAKER	SEE E30	22-10-00	1004-1104
CB619	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB62	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB62	CIRCUIT BREAKER	SEE E30	79-31-00	1004-1104
CB620	CIRCUIT BREAKER	SEE E30	22-10-00	1004-1104
CB620	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB622	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB622	CIRCUIT BREAKER	SEE E30	31-20-00	1004-1104
CB63	CIRCUIT BREAKER	SEE E31	28-41-00	1004-1104
CB63	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB631	CIRCUIT BREAKER	SEE E4	23-13-10	1004-1104
CB631	CIRCUIT BREAKER	SEE E4	23-13-20	1004-1104
CB632	CIRCUIT BREAKER	SEE E4	31-15-10	1004-1104
CB633	CIRCUIT BREAKER	SEE E30	23-13-10	1004-1104
CB633	CIRCUIT BREAKER	SEE E30	23-13-20	1004-1104
CB633	CIRCUIT BREAKER	SEE E30	23-14-00	1004-1104
CB636	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB636	CIRCUIT BREAKER	SEE E30	34-54-00	1004-1104
CB636	CIRCUIT BREAKER	SEE E30	34-54-20	1004-1104
CB636	CIRCUIT BREAKER	SEE E30	34-54-21	1004-1104
CB637	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB637	CIRCUIT BREAKER	SEE E31	34-12-00	1004-1104
CB638	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB638	CIRCUIT BREAKER	SEE E30	34-21-00	1004-1104
CB638	CIRCUIT BREAKER	SEE E30	34-22-00	1004-1104
CB639	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB639	CIRCUIT BREAKER	SEE E31	34-21-00	1004-1104
CB639	CIRCUIT BREAKER	SEE E31	34-22-00	1004-1104
CB639	CIRCUIT BREAKER	SEE E31	34-28-00	1004-1104
CB64	CIRCUIT BREAKER	SEE E30	28-41-00	1004-1104
CB64	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CB640	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB640	CIRCUIT BREAKER	SEE E30	34-24-00	1004-1104
CB642	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB642	CIRCUIT BREAKER	SEE E30	34-41-00	1004-1104
CB643	CIRCUIT BREAKER	SEE E31	23-11-20	1004-1104
CB643	CIRCUIT BREAKER	SEE E31	24-61-00	1004-1104
CB643	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB645	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB645	CIRCUIT BREAKER	SEE E31	34-12-00	1004-1104
CB647	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB647	CIRCUIT BREAKER	SEE E31	34-23-00	1004-1104
CB649	CIRCUIT BREAKER	SEE E31	21-22-00	1004-1104
CB649	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB649	CIRCUIT BREAKER	SEE E31	34-23-00	1004-1104
CB65	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB65	CIRCUIT BREAKER	SEE E31	31-60-00	1004-1104
CB651	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB651	CIRCUIT BREAKER	SEE E31	34-23-00	1004-1104
CB653	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB653	CIRCUIT BREAKER	SEE E31	34-23-00	1004-1104
CB655	CIRCUIT BREAKER	SEE E31	21-22-00	1004-1104
CB655	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB655	CIRCUIT BREAKER	SEE E31	34-23-00	1004-1104
CB655	CIRCUIT BREAKER	SEE E31	34-44-00	1004-1104
CB655	CIRCUIT BREAKER	SEE E31	34-45-00	1004-1104
CB657	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB657	CIRCUIT BREAKER	SEE E31	34-23-00	1004-1104
CB658	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB658	CIRCUIT BREAKER	SEE E30	34-42-00	1004-1104
CB659	CIRCUIT BREAKER	SEE E31	23-50-00	1004-1104
CB659	CIRCUIT BREAKER	SEE E31	24-61-00	1004-1104
CB659	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB66	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB66	CIRCUIT BREAKER	SEE E31	31-60-00	1004-1104
CB661	CIRCUIT BREAKER	SEE E30	34-56-00	1004-1104
CB661	CIRCUIT BREAKER	SEE E30	34-59-10	1004-1104
CB661	CIRCUIT BREAKER	SEE E30	34-59-20	1004-1104
CB661	CIRCUIT BREAKER	SEE E30	34-59-30	1004-1104
CB661	CIRCUIT BREAKER	SEE E30	34-59-40	1004-1104
CB661	CIRCUIT BREAKER	SEE E30	34-59-60	1004-1104
CB661	CIRCUIT BREAKER	SEE E30	34-59-70	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CB661	CIRCUIT BREAKER	SEE E30	34-59-80	1004-1104
CB661	CIRCUIT BREAKER	SEE E30	34-59-90	1004-1104
CB662	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB662	CIRCUIT BREAKER	SEE E31	34-27-00	1004-1104
CB664	CIRCUIT BREAKER	SEE E30	34-55-00	1004-1104
CB665	CIRCUIT BREAKER	SEE E30	34-56-10	1004-1104
CB665	CIRCUIT BREAKER	SEE E30	34-59-10	1004-1104
CB665	CIRCUIT BREAKER	SEE E30	34-59-20	1004-1104
CB665	CIRCUIT BREAKER	SEE E30	34-59-30	1004-1104
CB665	CIRCUIT BREAKER	SEE E30	34-59-41	1004-1104
CB667	CIRCUIT BREAKER	SEE E30	34-56-20	1004-1104
CB667	CIRCUIT BREAKER	SEE E30	34-59-10	1004-1104
CB667	CIRCUIT BREAKER	SEE E30	34-59-20	1004-1104
CB667	CIRCUIT BREAKER	SEE E30	34-59-30	1004-1104
CB667	CIRCUIT BREAKER	SEE E30	34-59-40	1004-1104
CB667	CIRCUIT BREAKER	SEE E30	34-59-60	1004-1104
CB667	CIRCUIT BREAKER	SEE E30	34-59-70	1004-1104
CB667	CIRCUIT BREAKER	SEE E30	34-59-80	1004-1104
CB667	CIRCUIT BREAKER	SEE E30	34-59-90	1004-1104
CB669	CIRCUIT BREAKER	SEE E1700	23-30-00	1004-1104
CB67	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB67	CIRCUIT BREAKER	SEE E31	77-11-00	1004-1104
CB674	CIRCUIT BREAKER	SEE E30	23-52-00	1004-1104
CB675	CIRCUIT BREAKER	SEE E31	23-70-00	1004-1104
CB676	CIRCUIT BREAKER	SEE E31	24-64-00	1004-1104
CB676	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB68	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB68	CIRCUIT BREAKER	SEE E30	77-11-00	1004-1104
CB7	CIRCUIT BREAKER	SEE E31	24-30-00	1004-1104
CB7	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB70	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB70	CIRCUIT BREAKER	SEE E30	61-41-00	1004-1104
CB708	CIRCUIT BREAKER	SEE E30	25-61-00	1004-1104
CB708	CIRCUIT BREAKER	SEE E30	25-63-00	1004-1104
CB71	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB71	CIRCUIT BREAKER	SEE E31	61-41-00	1004-1104
CB711	CIRCUIT BREAKER	SEE E31	34-10-00	1004-1104
CB713	CIRCUIT BREAKER	SEE E31	34-10-00	1004-1104
CB714	CIRCUIT BREAKER	SEE E30	34-43-00	1004-1104
CB715	CIRCUIT BREAKER	TBD	34-44-00	1004-1104
CB72	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CB72	CIRCUIT BREAKER	SEE E30	77-10-00	1004-1104
CB73	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB73	CIRCUIT BREAKER	SEE E31	77-10-00	1004-1104
CB74	CIRCUIT BREAKER	SEE E30	30-30-00	1004-1104
CB74	CIRCUIT BREAKER	SEE E30	30-31-00	1004-1104
CB74	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB75	CIRCUIT BREAKER	SEE E31	30-30-00	1004-1104
CB75	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB76	CIRCUIT BREAKER	SEE E31	27-32-00	1004-1104
CB76	CIRCUIT BREAKER	SEE E31	30-32-00	1004-1104
CB76	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB77	CIRCUIT BREAKER	SEE E30	30-22-00	1004-1104
CB77	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB78	CIRCUIT BREAKER	SEE E30	21-31-00	1004-1104
CB78	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB79	CIRCUIT BREAKER	SEE E31	21-10-00	1004-1104
CB79	CIRCUIT BREAKER	SEE E31	21-20-00	1004-1104
CB79	CIRCUIT BREAKER	SEE E31	21-40-00	1004-1104
CB79	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB8	CIRCUIT BREAKER	SEE E31	24-30-00	1004-1104
CB8	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB80	CIRCUIT BREAKER	SEE E30	21-10-00	1004-1104
CB80	CIRCUIT BREAKER	SEE E30	21-20-00	1004-1104
CB80	CIRCUIT BREAKER	SEE E30	21-40-00	1004-1104
CB80	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB81	CIRCUIT BREAKER	SEE E31	21-10-00	1004-1104
CB81	CIRCUIT BREAKER	SEE E31	21-20-00	1004-1104
CB81	CIRCUIT BREAKER	SEE E31	21-40-00	1004-1104
CB81	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB83	CIRCUIT BREAKER	SEE E31	21-10-00	1004-1104
CB83	CIRCUIT BREAKER	SEE E31	21-20-00	1004-1104
CB83	CIRCUIT BREAKER	SEE E31	21-40-00	1004-1104
CB83	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB84	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB84	CIRCUIT BREAKER	SEE E31	33-10-20	1004-1104
CB85	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB85	CIRCUIT BREAKER	SEE E31	33-10-10	1004-1104
CB87	CIRCUIT BREAKER	SEE E31	27-00-00	1004-1104
CB87	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB88	CIRCUIT BREAKER	SEE E31	27-00-00	1004-1104
CB88	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CB89	CIRCUIT BREAKER	SEE E31	27-00-00	1004-1104
CB89	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB9	CIRCUIT BREAKER	SEE E31	24-61-00	1004-1104
CB9	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB90	CIRCUIT BREAKER	SEE E31	27-00-00	1004-1104
CB90	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB91	CIRCUIT BREAKER	SEE E30	27-00-00	1004-1104
CB91	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB92	CIRCUIT BREAKER	SEE E30	30-12-00	1004-1104
CB92	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB93	CIRCUIT BREAKER	SEE E31	30-12-00	1004-1104
CB93	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB95	CIRCUIT BREAKER	SEE E31	30-30-00	1004-1104
CB95	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CB96	CIRCUIT BREAKER	SEE E30	30-24-00	1004-1104
CB96	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB97	CIRCUIT BREAKER	SEE E31	30-24-00	1004-1104
CB98	CIRCUIT BREAKER	SEE E30	30-11-00	1004-1104
CB98	CIRCUIT BREAKER	SEE E30	31-12-60	1004-1104
CB99	CIRCUIT BREAKER	SEE E31	30-11-00	1004-1104
CB99	CIRCUIT BREAKER	SEE E31	31-12-50	1004-1104
CBR1	SENSOR-OVERLOAD	SEE E4	24-30-00	1004-1104
CBR1	SENSOR-OVERLOAD	SEE E4	24-61-00	1004-1104
CBR1	SENSOR-OVERLOAD	SEE E4	31-15-10	1004-1104
CBR2	SENSOR-OVERLOAD	SEE E4	24-30-00	1004-1104
CBR2	SENSOR-OVERLOAD	SEE E4	24-61-00	1004-1104
CBR2	SENSOR-OVERLOAD	SEE E4	31-15-10	1004-1104
CR1	DIODE	SEE E31	24-61-00	1004-1104
CR1	DIODE	SEE E31	31-12-50	1004-1104
CR10	DIODE	SEE E4	24-30-00	1004-1104
CR10	DIODE	SEE E4	31-15-10	1004-1104
CR104	DIODE	213	27-00-00	1004-1104
CR104	DIODE	213	31-13-21	1004-1104
CR106	DIODE	214	30-11-00	1004-1104
CR106	DIODE	214	31-12-11	1004-1104
CR107	DIODE	214	30-11-00	1004-1104
CR107	DIODE	214	31-12-11	1004-1104
CR11	DIODE	SEE E4	24-30-00	1004-1104
CR11	DIODE	SEE E4	31-15-10	1004-1104
CR110	DIODE	SEE E50	21-60-00	1004-1104
CR120	DIODE	213	27-00-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CR120	DIODE	213	31-13-21	1004-1104
CR121	DIODE	214	29-10-00	1004-1104
CR121	DIODE	214	29-30-00	1004-1104
CR121	DIODE	214	32-30-00	1004-1104
CR121	DIODE	214	32-60-00	1004-1104
CR122	DIODE	214	29-10-00	1004-1104
CR122	DIODE	214	29-30-00	1004-1104
CR122	DIODE	214	32-30-00	1004-1104
CR122	DIODE	214	32-60-00	1004-1104
CR123	DIODE	214	29-10-00	1004-1104
CR123	DIODE	214	29-30-00	1004-1104
CR123	DIODE	214	32-30-00	1004-1104
CR123	DIODE	214	32-60-00	1004-1104
CR129	DIODE	213	27-00-00	1004-1104
CR129	DIODE	213	31-13-21	1004-1104
CR13	DIODE	SEE E4	24-30-00	1004-1104
CR13	DIODE	SEE E4	31-15-10	1004-1104
CR137	DIODE	213	27-00-00	1004-1104
CR137	DIODE	213	31-13-20	1004-1104
CR138	DIODE	213	27-00-00	1004-1104
CR138	DIODE	213	31-13-20	1004-1104
CR139	DIODE	213	27-00-00	1004-1104
CR139	DIODE	213	31-13-21	1004-1104
CR140	DIODE	420	61-20-00	1004-1104
CR141	DIODE	410	61-20-00	1004-1104
CR144	DIODE	SEE E4	31-15-10	1004-1104
CR144	DIODE	SEE E4	61-20-00	1004-1104
CR145	DIODE	SEE E4	31-15-10	1004-1104
CR145	DIODE	SEE E4	61-20-00	1004-1104
CR157	DIODE	213	30-23-00	1004-1104
CR157	DIODE	213	31-13-31	1004-1104
CR157	DIODE	213	79-20-00	1004-1104
CR158	DIODE	213	30-23-00	1004-1104
CR158	DIODE	213	31-13-31	1004-1104
CR158	DIODE	213	79-20-00	1004-1104
CR160	DIODE	420	30-23-00	1004-1104
CR160	DIODE	420	79-20-00	1004-1104
CR161	DIODE	410	30-23-00	1004-1104
CR161	DIODE	410	79-20-00	1004-1104
CR163	DIODE	214	30-40-00	1004-1104
CR163	DIODE	214	31-12-11	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CR164	DIODE	214	30-40-00	1004-1104
CR164	DIODE	214	31-12-11	1004-1104
CR165	DIODE	214	27-00-00	1004-1104
CR165	DIODE	214	32-51-00	1004-1104
CR167	DIODE	213	27-00-00	1004-1104
CR167	DIODE	213	31-13-20	1004-1104
CR168	DIODE	213	27-00-00	1004-1104
CR168	DIODE	213	31-13-21	1004-1104
CR169	DIODE	214	29-10-00	1004-1104
CR169	DIODE	214	29-30-00	1004-1104
CR169	DIODE	214	32-30-00	1004-1104
CR169	DIODE	214	32-60-00	1004-1104
CR177	DIODE	214	30-11-00	1004-1104
CR177	DIODE	214	31-12-11	1004-1104
CR178	DIODE	214	30-11-00	1004-1104
CR178	DIODE	214	31-12-11	1004-1104
CR179	DIODE	214	30-11-00	1004-1104
CR179	DIODE	214	31-12-11	1004-1104
CR180	DIODE	214	30-11-00	1004-1104
CR180	DIODE	214	31-12-11	1004-1104
CR181	DIODE	213	31-13-31	1004-1104
CR181	DIODE	213	61-20-00	1004-1104
CR182	DIODE	213	31-13-31	1004-1104
CR182	DIODE	213	61-20-00	1004-1104
CR184	DIODE	214	29-10-00	1004-1104
CR184	DIODE	214	29-30-00	1004-1104
CR184	DIODE	214	32-30-00	1004-1104
CR184	DIODE	214	32-60-00	1004-1104
CR186	DIODE	213	27-00-00	1004-1104
CR186	DIODE	213	31-13-21	1004-1104
CR187	DIODE	213	27-00-00	1004-1104
CR187	DIODE	213	31-13-21	1004-1104
CR190	DIODE	214	30-11-00	1004-1104
CR190	DIODE	214	31-12-11	1004-1104
CR191	DIODE	214	30-11-00	1004-1104
CR191	DIODE	214	31-12-11	1004-1104
CR192	DIODE	214	29-10-00	1004-1104
CR192	DIODE	214	29-30-00	1004-1104
CR192	DIODE	214	32-30-00	1004-1104
CR192	DIODE	214	32-60-00	1004-1104
CR193	DIODE	214	29-10-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CR193	DIODE	214	29-30-00	1004-1104
CR193	DIODE	214	32-30-00	1004-1104
CR193	DIODE	214	32-43-00	1004-1104
CR193	DIODE	214	32-60-00	1004-1104
CR194	DIODE	214	29-10-00	1004-1104
CR194	DIODE	214	29-30-00	1004-1104
CR194	DIODE	214	32-30-00	1004-1104
CR194	DIODE	214	32-60-00	1004-1104
CR195	DIODE	214	29-10-00	1004-1104
CR195	DIODE	214	29-30-00	1004-1104
CR195	DIODE	214	32-30-00	1004-1104
CR195	DIODE	214	32-43-00	1004-1104
CR195	DIODE	214	32-60-00	1004-1104
CR196	DIODE	213	27-00-00	1004-1104
CR196	DIODE	213	31-13-21	1004-1104
CR197	DIODE	213	27-00-00	1004-1104
CR197	DIODE	213	31-13-21	1004-1104
CR198	DIODE	213	27-00-00	1004-1104
CR198	DIODE	213	31-13-21	1004-1104
CR2	DIODE	SEE E31	24-61-00	1004-1104
CR2	DIODE	SEE E31	31-12-50	1004-1104
CR200	DIODE	224	30-80-00	1004-1104
CR200	DIODE	224	31-19-11	1004-1104
CR201	DIODE	224	30-80-00	1004-1104
CR201	DIODE	224	31-19-11	1004-1104
CR202	DIODE	224	30-80-00	1004-1104
CR202	DIODE	224	31-19-11	1004-1104
CR203	DIODE	224	30-80-00	1004-1104
CR203	DIODE	224	31-19-11	1004-1104
CR204	DIODE	224	30-80-00	1004-1104
CR204	DIODE	224	31-19-11	1004-1104
CR205	DIODE	224	30-80-00	1004-1104
CR205	DIODE	224	31-19-11	1004-1104
CR206	DIODE	224	30-80-00	1004-1104
CR206	DIODE	224	31-19-11	1004-1104
CR207	DIODE	224	30-80-00	1004-1104
CR207	DIODE	224	31-19-11	1004-1104
CR208	DIODE	224	30-80-00	1004-1104
CR208	DIODE	224	31-19-11	1004-1104
CR209	DIODE	224	30-80-00	1004-1104
CR209	DIODE	224	31-19-11	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CR210	DIODE	224	30-80-00	1004-1104
CR210	DIODE	224	31-19-11	1004-1104
CR211	DIODE	224	30-80-00	1004-1104
CR211	DIODE	224	31-19-11	1004-1104
CR217	DIODE	SEE TB42	21-52-00	1004-1104
CR217	DIODE	SEE TB45	21-52-00	1004-1104
CR218	DIODE	SEE TB42	21-52-00	1004-1104
CR218	DIODE	SEE TB45	21-52-00	1004-1104
CR229	DIODE	SEE E40	21-10-00	1004-1104
CR229	DIODE	SEE E40	21-20-00	1004-1104
CR229	DIODE	SEE E40	21-40-00	1004-1104
CR229	DIODE	SEE E40	21-52-00	1004-1104
CR229	DIODE	SEE E40	31-12-30	1004-1104
CR23	DIODE	SEE E4	24-30-00	1004-1104
CR23	DIODE	SEE E4	31-15-10	1004-1104
CR230	DIODE	SEE PCB30	29-10-00	1004-1104
CR230	DIODE	SEE PCB30	29-30-00	1004-1104
CR230	DIODE	SEE PCB30	32-30-00	1004-1104
CR230	DIODE	SEE PCB30	32-60-00	1004-1104
CR231	ZENER DIODE	SEE PCB30	29-10-00	1004-1104
CR231	ZENER DIODE	SEE PCB30	29-30-00	1004-1104
CR231	ZENER DIODE	SEE PCB30	32-30-00	1004-1104
CR231	ZENER DIODE	SEE PCB30	32-60-00	1004-1104
CR232	SUPPRESOR DIODE	SEE PCB30	29-10-00	1004-1104
CR232	SUPPRESOR DIODE	SEE PCB30	29-30-00	1004-1104
CR232	SUPPRESOR DIODE	SEE PCB30	32-30-00	1004-1104
CR232	SUPPRESOR DIODE	SEE PCB30	32-60-00	1004-1104
CR27	DIODE	213	28-20-00	1004-1104
CR27	DIODE	213	31-13-11	1004-1104
CR28	DIODE	213	28-20-00	1004-1104
CR28	DIODE	213	31-13-11	1004-1104
CR3	DIODE	SEE E31	24-61-00	1004-1104
CR3	DIODE	SEE E31	31-12-50	1004-1104
CR30	DIODE	213	28-20-00	1004-1104
CR30	DIODE	213	31-13-11	1004-1104
CR34	DIODE	214	31-12-10	1004-1104
CR34	DIODE	214	33-26-00	1004-1104
CR35	DIODE	SEE PCB6	21-10-00	1004-1104
CR35	DIODE	SEE PCB6	21-20-00	1004-1104
CR35	DIODE	SEE PCB6	21-40-00	1004-1104
CR36	DIODE	SEE PCB6	21-10-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CR36	DIODE	SEE PCB6	21-20-00	1004-1104
CR36	DIODE	SEE PCB6	21-40-00	1004-1104
CR4	DIODE	SEE E30	24-61-00	1004-1104
CR4	DIODE	SEE E30	31-12-60	1004-1104
CR49	DIODE	213	27-00-00	1004-1104
CR49	DIODE	213	31-13-21	1004-1104
CR5	DIODE	SEE E31	24-61-00	1004-1104
CR5	DIODE	SEE E31	31-12-50	1004-1104
CR50	DIODE	213	27-00-00	1004-1104
CR50	DIODE	213	31-13-21	1004-1104
CR51	DIODE	213	27-00-00	1004-1104
CR51	DIODE	213	31-13-21	1004-1104
CR52	DIODE	213	27-00-00	1004-1104
CR52	DIODE	213	31-13-21	1004-1104
CR53	DIODE	213	27-00-00	1004-1104
CR53	DIODE	213	31-13-21	1004-1104
CR56	DIODE	114	30-12-00	1004-1104
CR57	DIODE	113	30-12-00	1004-1104
CR58	DIODE	214	30-12-00	1004-1104
CR58	DIODE	214	31-12-11	1004-1104
CR59	DIODE	214	30-12-00	1004-1104
CR59	DIODE	214	31-12-11	1004-1104
CR6	DIODE	SEE E30	24-61-00	1004-1104
CR6	DIODE	SEE E30	31-12-60	1004-1104
CR600	DIODE	SEE AE754	31-14-11	1004-1104
CR600	DIODE	SEE AE754	31-14-40	1004-1104
CR600	DIODE	SEE AE754	34-24-00	1004-1104
CR604	DIODE	SEE AE754	22-11-00	1004-1104
CR604	DIODE	SEE AE754	31-14-10	1004-1104
CR604	DIODE	SEE AE754	31-14-20	1004-1104
CR604	DIODE	SEE AE754	31-14-30	1004-1104
CR604	DIODE	SEE AE754	31-14-40	1004-1104
CR604	DIODE	SEE AE754	34-24-00	1004-1104
CR608	DIODE	SEE AE754	31-14-16	1004-1104
CR608	DIODE	SEE AE754	34-55-00	1004-1104
CR609	DIODE	SEE AE754	31-14-17	1004-1104
CR609	DIODE	SEE AE754	34-55-00	1004-1104
CR610	DIODE	SEE AE754	31-14-17	1004-1104
CR610	DIODE	SEE AE754	34-55-00	1004-1104
CR611	DIODE	SEE AE754	31-14-17	1004-1104
CR611	DIODE	SEE AE754	34-55-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CR612	DIODE	SEE AE754	31-14-11	1004-1104
CR612	DIODE	SEE AE754	31-14-40	1004-1104
CR612	DIODE	SEE AE754	34-23-00	1004-1104
CR614	DIODE	SEE AE754	31-14-11	1004-1104
CR614	DIODE	SEE AE754	31-14-40	1004-1104
CR614	DIODE	SEE AE754	34-23-00	1004-1104
CR616	DIODE	SEE AE754	31-14-11	1004-1104
CR616	DIODE	SEE AE754	31-14-40	1004-1104
CR616	DIODE	SEE AE754	34-51-00	1004-1104
CR616	DIODE	SEE AE754	34-52-00	1004-1104
CR618	DIODE	SEE AE754	31-14-11	1004-1104
CR618	DIODE	SEE AE754	31-14-40	1004-1104
CR618	DIODE	SEE AE754	34-51-00	1004-1104
CR618	DIODE	SEE AE754	34-52-00	1004-1104
CR622	DIODE	SEE AE754	31-14-40	1004-1104
CR622	DIODE	SEE AE754	34-12-00	1004-1104
CR634	DIODE	SEE AE754	22-11-00	1004-1104
CR634	DIODE	SEE AE754	31-14-10	1004-1104
CR634	DIODE	SEE AE754	31-14-30	1004-1104
CR634	DIODE	SEE AE754	31-14-40	1004-1104
CR636	DIODE	SEE AE754	22-11-00	1004-1104
CR636	DIODE	SEE AE754	31-14-10	1004-1104
CR636	DIODE	SEE AE754	31-14-20	1004-1104
CR636	DIODE	SEE AE754	31-14-30	1004-1104
CR636	DIODE	SEE AE754	31-14-40	1004-1104
CR640	DIODE	SEE AE713	34-10-00	1004-1104
CR640	DIODE	SEE AE713	34-10-10	1004-1104
CR640	DIODE	SEE AE713	34-56-00	1004-1104
CR640	DIODE	SEE AE713	34-59-10	1004-1104
CR640	DIODE	SEE AE713	34-59-20	1004-1104
CR640	DIODE	SEE AE713	34-59-30	1004-1104
CR640	DIODE	SEE AE713	34-59-40	1004-1104
CR640	DIODE	SEE AE713	34-59-60	1004-1104
CR640	DIODE	SEE AE713	34-59-70	1004-1104
CR640	DIODE	SEE AE713	34-59-80	1004-1104
CR640	DIODE	SEE AE713	34-59-90	1004-1104
CR641	DIODE	SEE AE713	34-10-00	1004-1104
CR641	DIODE	SEE AE713	34-10-10	1004-1104
CR641	DIODE	SEE AE713	34-56-00	1004-1104
CR641	DIODE	SEE AE713	34-59-10	1004-1104
CR641	DIODE	SEE AE713	34-59-20	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CR641	DIODE	SEE AE713	34-59-30	1004-1104
CR641	DIODE	SEE AE713	34-59-40	1004-1104
CR641	DIODE	SEE AE713	34-59-60	1004-1104
CR641	DIODE	SEE AE713	34-59-70	1004-1104
CR641	DIODE	SEE AE713	34-59-80	1004-1104
CR641	DIODE	SEE AE713	34-59-90	1004-1104
CR642	DIODE	SEE AE713	34-10-00	1004-1104
CR642	DIODE	SEE AE713	34-10-10	1004-1104
CR642	DIODE	SEE AE713	34-56-00	1004-1104
CR642	DIODE	SEE AE713	34-59-10	1004-1104
CR642	DIODE	SEE AE713	34-59-20	1004-1104
CR642	DIODE	SEE AE713	34-59-30	1004-1104
CR642	DIODE	SEE AE713	34-59-40	1004-1104
CR642	DIODE	SEE AE713	34-59-60	1004-1104
CR642	DIODE	SEE AE713	34-59-70	1004-1104
CR642	DIODE	SEE AE713	34-59-80	1004-1104
CR642	DIODE	SEE AE713	34-59-90	1004-1104
CR643	DIODE	SEE AE713	34-10-00	1004-1104
CR643	DIODE	SEE AE713	34-10-10	1004-1104
CR643	DIODE	SEE AE713	34-56-00	1004-1104
CR643	DIODE	SEE AE713	34-59-10	1004-1104
CR643	DIODE	SEE AE713	34-59-20	1004-1104
CR643	DIODE	SEE AE713	34-59-30	1004-1104
CR643	DIODE	SEE AE713	34-59-40	1004-1104
CR643	DIODE	SEE AE713	34-59-60	1004-1104
CR643	DIODE	SEE AE713	34-59-70	1004-1104
CR643	DIODE	SEE AE713	34-59-80	1004-1104
CR643	DIODE	SEE AE713	34-59-90	1004-1104
CR644	DIODE	SEE AE713	34-56-00	1004-1104
CR644	DIODE	SEE AE713	34-59-10	1004-1104
CR644	DIODE	SEE AE713	34-59-20	1004-1104
CR644	DIODE	SEE AE713	34-59-30	1004-1104
CR644	DIODE	SEE AE713	34-59-40	1004-1104
CR644	DIODE	SEE AE713	34-59-60	1004-1104
CR644	DIODE	SEE AE713	34-59-70	1004-1104
CR644	DIODE	SEE AE713	34-59-80	1004-1104
CR644	DIODE	SEE AE713	34-59-90	1004-1104
CR645	DIODE	SEE AE713	34-56-00	1004-1104
CR645	DIODE	SEE AE713	34-59-10	1004-1104
CR645	DIODE	SEE AE713	34-59-20	1004-1104
CR645	DIODE	SEE AE713	34-59-30	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CR645	DIODE	SEE AE713	34-59-40	1004-1104
CR645	DIODE	SEE AE713	34-59-60	1004-1104
CR645	DIODE	SEE AE713	34-59-70	1004-1104
CR645	DIODE	SEE AE713	34-59-80	1004-1104
CR645	DIODE	SEE AE713	34-59-90	1004-1104
CR646	DIODE	SEE AE713	34-10-00	1004-1104
CR646	DIODE	SEE AE713	34-10-10	1004-1104
CR646	DIODE	SEE AE713	34-56-00	1004-1104
CR646	DIODE	SEE AE713	34-59-10	1004-1104
CR646	DIODE	SEE AE713	34-59-20	1004-1104
CR646	DIODE	SEE AE713	34-59-30	1004-1104
CR646	DIODE	SEE AE713	34-59-40	1004-1104
CR646	DIODE	SEE AE713	34-59-60	1004-1104
CR646	DIODE	SEE AE713	34-59-70	1004-1104
CR646	DIODE	SEE AE713	34-59-80	1004-1104
CR646	DIODE	SEE AE713	34-59-90	1004-1104
CR647	DIODE	SEE AE713	34-10-00	1004-1104
CR647	DIODE	SEE AE713	34-10-10	1004-1104
CR647	DIODE	SEE AE713	34-56-00	1004-1104
CR647	DIODE	SEE AE713	34-59-10	1004-1104
CR647	DIODE	SEE AE713	34-59-20	1004-1104
CR647	DIODE	SEE AE713	34-59-30	1004-1104
CR647	DIODE	SEE AE713	34-59-40	1004-1104
CR647	DIODE	SEE AE713	34-59-60	1004-1104
CR647	DIODE	SEE AE713	34-59-70	1004-1104
CR647	DIODE	SEE AE713	34-59-80	1004-1104
CR647	DIODE	SEE AE713	34-59-90	1004-1104
CR648	DIODE	SEE AE713	34-10-00	1004-1104
CR648	DIODE	SEE AE713	34-10-10	1004-1104
CR648	DIODE	SEE AE713	34-56-00	1004-1104
CR648	DIODE	SEE AE713	34-59-10	1004-1104
CR648	DIODE	SEE AE713	34-59-20	1004-1104
CR648	DIODE	SEE AE713	34-59-30	1004-1104
CR648	DIODE	SEE AE713	34-59-40	1004-1104
CR648	DIODE	SEE AE713	34-59-60	1004-1104
CR648	DIODE	SEE AE713	34-59-70	1004-1104
CR648	DIODE	SEE AE713	34-59-80	1004-1104
CR648	DIODE	SEE AE713	34-59-90	1004-1104
CR649	DIODE	SEE AE713	34-10-00	1004-1104
CR649	DIODE	SEE AE713	34-10-10	1004-1104
CR649	DIODE	SEE AE713	34-56-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CR649	DIODE	SEE AE713	34-59-10	1004-1104
CR649	DIODE	SEE AE713	34-59-20	1004-1104
CR649	DIODE	SEE AE713	34-59-30	1004-1104
CR649	DIODE	SEE AE713	34-59-40	1004-1104
CR649	DIODE	SEE AE713	34-59-60	1004-1104
CR649	DIODE	SEE AE713	34-59-70	1004-1104
CR649	DIODE	SEE AE713	34-59-80	1004-1104
CR649	DIODE	SEE AE713	34-59-90	1004-1104
CR650	DIODE	SEE AE713	34-10-00	1004-1104
CR650	DIODE	SEE AE713	34-10-10	1004-1104
CR650	DIODE	SEE AE713	34-56-00	1004-1104
CR650	DIODE	SEE AE713	34-59-10	1004-1104
CR650	DIODE	SEE AE713	34-59-30	1004-1104
CR650	DIODE	SEE AE713	34-59-40	1004-1104
CR650	DIODE	SEE AE713	34-59-60	1004-1104
CR650	DIODE	SEE AE713	34-59-70	1004-1104
CR650	DIODE	SEE AE713	34-59-80	1004-1104
CR650	DIODE	SEE AE713	34-59-90	1004-1104
CR651	DIODE	SEE AE713	34-10-00	1004-1104
CR651	DIODE	SEE AE713	34-10-10	1004-1104
CR651	DIODE	SEE AE713	34-56-00	1004-1104
CR651	DIODE	SEE AE713	34-59-10	1004-1104
CR651	DIODE	SEE AE713	34-59-30	1004-1104
CR651	DIODE	SEE AE713	34-59-40	1004-1104
CR651	DIODE	SEE AE713	34-59-60	1004-1104
CR651	DIODE	SEE AE713	34-59-70	1004-1104
CR651	DIODE	SEE AE713	34-59-80	1004-1104
CR651	DIODE	SEE AE713	34-59-90	1004-1104
CR652	DIODE	SEE AE713	34-10-00	1004-1104
CR652	DIODE	SEE AE713	34-10-10	1004-1104
CR652	DIODE	SEE AE713	34-56-00	1004-1104
CR652	DIODE	SEE AE713	34-59-10	1004-1104
CR652	DIODE	SEE AE713	34-59-20	1004-1104
CR652	DIODE	SEE AE713	34-59-30	1004-1104
CR652	DIODE	SEE AE713	34-59-40	1004-1104
CR652	DIODE	SEE AE713	34-59-60	1004-1104
CR652	DIODE	SEE AE713	34-59-70	1004-1104
CR652	DIODE	SEE AE713	34-59-80	1004-1104
CR652	DIODE	SEE AE713	34-59-90	1004-1104
CR653	ZENER DIODE	232	34-10-00	1004-1104
CR653	ZENER DIODE	232	34-10-10	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CR653	ZENER DIODE	232	34-56-00	1004-1104
CR653	ZENER DIODE	232	34-59-10	1004-1104
CR653	ZENER DIODE	232	34-59-20	1004-1104
CR653	ZENER DIODE	232	34-59-30	1004-1104
CR653	ZENER DIODE	232	34-59-40	1004-1104
CR653	ZENER DIODE	232	34-59-60	1004-1104
CR653	ZENER DIODE	232	34-59-70	1004-1104
CR653	ZENER DIODE	232	34-59-80	1004-1104
CR653	ZENER DIODE	232	34-59-90	1004-1104
CR654	DIODE	111	34-56-00	1004-1104
CR655	DIODE	111	34-56-00	1004-1104
CR656	DIODE	213	34-59-10	1004-1104
CR656	DIODE	213	34-59-20	1004-1104
CR656	DIODE	213	34-59-30	1004-1104
CR657	DIODE	113	34-59-10	1004-1104
CR657	DIODE	113	34-59-20	1004-1104
CR657	DIODE	113	34-59-30	1004-1104
CR658	DIODE	111	31-14-18	1004-1104
CR658	DIODE	111	31-14-30	1004-1104
CR658	DIODE	111	34-59-10	1004-1104
CR658	DIODE	111	34-59-20	1004-1104
CR658	DIODE	111	34-59-30	1004-1104
CR658	DIODE	111	34-59-40	1004-1104
CR658	DIODE	111	34-59-60	1004-1104
CR658	DIODE	111	34-59-70	1004-1104
CR658	DIODE	111	34-59-80	1004-1104
CR658	DIODE	111	34-59-90	1004-1104
CR659	DIODE	111	31-14-18	1004-1104
CR659	DIODE	111	31-14-30	1004-1104
CR659	DIODE	111	34-59-10	1004-1104
CR659	DIODE	111	34-59-20	1004-1104
CR659	DIODE	111	34-59-30	1004-1104
CR659	DIODE	111	34-59-40	1004-1104
CR659	DIODE	111	34-59-60	1004-1104
CR659	DIODE	111	34-59-70	1004-1104
CR659	DIODE	111	34-59-80	1004-1104
CR659	DIODE	111	34-59-90	1004-1104
CR66	DIODE	214	29-10-00	1004-1104
CR66	DIODE	214	29-30-00	1004-1104
CR66	DIODE	214	32-30-00	1004-1104
CR66	DIODE	214	32-60-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CR660	DIODE	111	31-14-14	1004-1104
CR660	DIODE	111	34-54-20	1004-1104
CR660	DIODE	111	34-59-10	1004-1104
CR660	DIODE	111	34-59-30	1004-1104
CR661	DIODE	111	31-14-14	1004-1104
CR661	DIODE	111	31-14-18	1004-1104
CR661	DIODE	111	31-14-30	1004-1104
CR661	DIODE	111	31-14-40	1004-1104
CR661	DIODE	111	34-59-10	1004-1104
CR661	DIODE	111	34-59-20	1004-1104
CR661	DIODE	111	34-59-30	1004-1104
CR661	DIODE	111	34-59-40	1004-1104
CR661	DIODE	111	34-59-60	1004-1104
CR661	DIODE	111	34-59-70	1004-1104
CR661	DIODE	111	34-59-80	1004-1104
CR661	DIODE	111	34-59-90	1004-1104
CR662	ZENER DIODE	SEE PC20	22-11-00	1004-1104
CR663	ZENER DIODE	SEE PC20	22-11-00	1004-1104
CR664	DIODE	SEE PC20	22-11-00	1004-1104
CR665	DIODE	SEE PC20	22-11-00	1004-1104
CR666	DIODE	SEE PC20	22-11-00	1004-1104
CR667	DIODE	SEE PC20	22-11-00	1004-1104
CR668	DIODE	SEE PC20	22-11-00	1004-1104
CR669	DIODE	SEE PC20	22-11-00	1004-1104
CR67	DIODE	214	29-10-00	1004-1104
CR67	DIODE	214	29-30-00	1004-1104
CR67	DIODE	214	32-30-00	1004-1104
CR67	DIODE	214	32-60-00	1004-1104
CR670	DIODE	SEE PC20	22-11-00	1004-1104
CR671	DIODE	SEE PC20	22-11-00	1004-1104
CR672	DIODE	SEE PC20	22-11-00	1004-1104
CR673	DIODE	SEE PC20	22-11-00	1004-1104
CR674	DIODE	SEE PC20	22-11-00	1004-1104
CR675	DIODE	SEE PC20	22-11-00	1004-1104
CR676	DIODE	SEE PC20	22-11-00	1004-1104
CR677	DIODE	SEE PC20	22-11-00	1004-1104
CR678	DIODE	SEE PC20	22-11-00	1004-1104
CR679	DIODE	SEE PC21	22-11-00	1004-1104
CR679	DIODE	SEE PC21	31-14-20	1004-1104
CR679	DIODE	SEE PC21	31-14-30	1004-1104
CR68	DIODE	214	29-10-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CR68	DIODE	214	29-30-00	1004-1104
CR68	DIODE	214	32-30-00	1004-1104
CR68	DIODE	214	32-60-00	1004-1104
CR680	DIODE	111	31-14-18	1004-1104
CR680	DIODE	111	31-14-30	1004-1104
CR680	DIODE	111	34-59-10	1004-1104
CR680	DIODE	111	34-59-20	1004-1104
CR680	DIODE	111	34-59-30	1004-1104
CR680	DIODE	111	34-59-40	1004-1104
CR680	DIODE	111	34-59-60	1004-1104
CR680	DIODE	111	34-59-70	1004-1104
CR680	DIODE	111	34-59-80	1004-1104
CR680	DIODE	111	34-59-90	1004-1104
CR681	DIODE	SEE K640	23-30-00	1004-1104
CR682	DIODE	111	31-14-18	1004-1104
CR682	DIODE	111	31-14-30	1004-1104
CR682	DIODE	111	31-14-40	1004-1104
CR683	DIODE	111	31-14-18	1004-1104
CR683	DIODE	111	31-14-30	1004-1104
CR683	DIODE	111	31-14-40	1004-1104
CR684	DIODE	111	31-14-18	1004-1104
CR684	DIODE	111	31-14-30	1004-1104
CR685	DIODE	111	31-14-18	1004-1104
CR685	DIODE	111	31-14-30	1004-1104
CR686	DIODE	111	31-14-18	1004-1104
CR686	DIODE	111	31-14-30	1004-1104
CR687	DIODE	111	31-14-18	1004-1104
CR687	DIODE	111	31-14-30	1004-1104
CR688	DIODE	111	31-14-18	1004-1104
CR688	DIODE	111	31-14-30	1004-1104
CR689	DIODE	111	31-14-18	1004-1104
CR689	DIODE	111	31-14-30	1004-1104
CR69	DIODE	214	29-10-00	1004-1104
CR69	DIODE	214	29-30-00	1004-1104
CR69	DIODE	214	32-30-00	1004-1104
CR69	DIODE	214	32-60-00	1004-1104
CR690	DIODE	111	31-14-18	1004-1104
CR690	DIODE	111	31-14-30	1004-1104
CR691	DIODE	111	31-14-18	1004-1104
CR691	DIODE	111	31-14-30	1004-1104
CR7	DIODE	SEE E31	24-61-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CR7	DIODE	SEE E31	31-12-50	1004-1104
CR70	DIODE	214	29-10-00	1004-1104
CR70	DIODE	214	29-30-00	1004-1104
CR70	DIODE	214	32-30-00	1004-1104
CR70	DIODE	214	32-60-00	1004-1104
CR706	DIODE	111	31-14-18	1004-1104
CR706	DIODE	111	34-59-20	1004-1104
CR707	DIODE	111	31-14-18	1004-1104
CR707	DIODE	111	34-59-20	1004-1104
CR71	DIODE	214	29-10-00	1004-1104
CR71	DIODE	214	29-30-00	1004-1104
CR71	DIODE	214	32-30-00	1004-1104
CR71	DIODE	214	32-60-00	1004-1104
CR712	ZENER DIODE	SEE PC21	22-11-00	1004-1104
CR712	ZENER DIODE	SEE PC21	31-14-20	1004-1104
CR712	ZENER DIODE	SEE PC21	31-14-30	1004-1104
CR713	DIODE	SEE PC21	22-11-00	1004-1104
CR713	DIODE	SEE PC21	31-14-20	1004-1104
CR713	DIODE	SEE PC21	31-14-30	1004-1104
CR719	DIODE	SEE PC20	22-11-00	1004-1104
CR72	DIODE	214	29-10-00	1004-1104
CR72	DIODE	214	29-30-00	1004-1104
CR72	DIODE	214	32-30-00	1004-1104
CR72	DIODE	214	32-60-00	1004-1104
CR720	DIODE	SEE PC20	22-11-00	1004-1104
CR721	DIODE	SEE PC20	22-11-00	1004-1104
CR722	DIODE	SEE PC20	22-11-00	1004-1104
CR727	ZENER	SEE PCB31	34-43-00	1004-1104
CR728	DIODO	SEE PCB31	34-43-00	1004-1104
CR729	DIODO	SEE PCB31	34-43-00	1004-1104
CR73	DIODE	214	29-10-00	1004-1104
CR73	DIODE	214	29-30-00	1004-1104
CR73	DIODE	214	32-30-00	1004-1104
CR73	DIODE	214	32-60-00	1004-1104
CR730	DIODO	SEE PCB31	34-43-00	1004-1104
CR731	DIODE	TBD	34-44-00	1004-1104
CR74	DIODE	214	29-10-00	1004-1104
CR74	DIODE	214	29-30-00	1004-1104
CR74	DIODE	214	32-30-00	1004-1104
CR74	DIODE	214	32-60-00	1004-1104
CR75	DIODE	214	29-10-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
CR75	DIODE	214	29-30-00	1004-1104
CR75	DIODE	214	32-30-00	1004-1104
CR75	DIODE	214	32-60-00	1004-1104
CR76	DIODE	214	29-10-00	1004-1104
CR76	DIODE	214	29-30-00	1004-1104
CR76	DIODE	214	32-30-00	1004-1104
CR76	DIODE	214	32-60-00	1004-1104
CR77	DIODE	214	27-32-00	1004-1104
CR77	DIODE	214	31-12-11	1004-1104
CR78	DIODE	214	29-10-00	1004-1104
CR78	DIODE	214	29-30-00	1004-1104
CR78	DIODE	214	32-30-00	1004-1104
CR78	DIODE	214	32-60-00	1004-1104
CR79	DIODE	111	21-51-00	1004-1104
CR8	DIODE	213	24-30-00	1004-1104
CR8	DIODE	213	31-13-10	1004-1104
CR9	DIODE	213	24-30-00	1004-1104
CR9	DIODE	213	31-13-10	1004-1104
CR90	DIODE	214	32-51-00	1004-1104
CR97	DIODE	213	27-00-00	1004-1104
CR97	DIODE	213	31-13-21	1004-1104
CR98	DIODE	214	29-10-00	1004-1104
CR98	DIODE	214	29-30-00	1004-1104
CR98	DIODE	214	32-30-00	1004-1104
CR98	DIODE	214	32-60-00	1004-1104
DS10	LIGHT-STROBE	172	33-40-00	1004-1104
DS11	LIGHT-STROBE	340	33-40-00	1004-1104
DS12	EL PANEL	214	33-10-20	1004-1104
DS13	EL PANEL	213	31-13-10	1004-1104
DS13	EL PANEL	213	33-10-20	1004-1104
DS1501	LAMP	241	33-26-00	1004-1104
DS1502	LAMP	242 REAR	33-26-00	1004-1104
DS1503	LAMP	242 VANIT	33-26-00	1004-1104
DS16	EL PANEL	211	31-12-40	1004-1104
DS1607	LAMP-HOLDER	231	33-13-00	1004-1104
DS1608	LAMP-HOLDER	222	33-13-00	1004-1104
DS1609	LAMP-HOLDER	221	33-13-00	1004-1104
DS1621	FLUORESCENT BULB	242	33-12-00	1004-1104
DS1621	FLUORESCENT BULB	242	33-12-10	1004-1104
DS1621	FLUORESCENT BULB	242	33-12-30	1004-1104
DS1621	FLUORESCENT BULB	242	33-12-40	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
DS1622	FLUORESCENT BULB	242	33-12-00	1004-1104
DS1622	FLUORESCENT BULB	242	33-12-10	1004-1104
DS1622	FLUORESCENT BULB	242	33-12-30	1004-1104
DS1622	FLUORESCENT BULB	242	33-12-40	1004-1104
DS1623	FLUORESCENT BULB	242	33-12-00	1004-1104
DS1623	FLUORESCENT BULB	242	33-12-10	1004-1104
DS1623	FLUORESCENT BULB	242	33-12-30	1004-1104
DS1623	FLUORESCENT BULB	242	33-12-40	1004-1104
DS1624	FLUORESCENT BULB	242	33-12-00	1004-1104
DS1624	FLUORESCENT BULB	242	33-12-10	1004-1104
DS1624	FLUORESCENT BULB	242	33-12-30	1004-1104
DS1624	FLUORESCENT BULB	242	33-12-40	1004-1104
DS1625	FLUORESCENT BULB	242	33-12-00	1004-1104
DS1625	FLUORESCENT BULB	242	33-12-10	1004-1104
DS1625	FLUORESCENT BULB	242	33-12-30	1004-1104
DS1625	FLUORESCENT BULB	242	33-12-40	1004-1104
DS1626	FLUORESCENT BULB	242	33-12-00	1004-1104
DS1626	FLUORESCENT BULB	242	33-12-10	1004-1104
DS1626	FLUORESCENT BULB	242	33-12-30	1004-1104
DS1626	FLUORESCENT BULB	242	33-12-40	1004-1104
DS1631	FLUORESCENT BULB	241	33-12-00	1004-1104
DS1631	FLUORESCENT BULB	241	33-12-10	1004-1104
DS1631	FLUORESCENT BULB	241	33-12-40	1004-1104
DS1632	FLUORESCENT BULB	241	33-12-00	1004-1104
DS1632	FLUORESCENT BULB	241	33-12-10	1004-1104
DS1632	FLUORESCENT BULB	241	33-12-40	1004-1104
DS1633	FLUORESCENT BULB	241	33-12-00	1004-1104
DS1633	FLUORESCENT BULB	241	33-12-10	1004-1104
DS1633	FLUORESCENT BULB	241	33-12-40	1004-1104
DS1634	FLUORESCENT BULB	241	33-12-00	1004-1104
DS1634	FLUORESCENT BULB	241	33-12-10	1004-1104
DS1634	FLUORESCENT BULB	241	33-12-40	1004-1104
DS1635	FLUORESCENT BULB	241	33-12-00	1004-1104
DS1635	FLUORESCENT BULB	241	33-12-10	1004-1104
DS1635	FLUORESCENT BULB	241	33-12-40	1004-1104
DS1637	FLUORESCENT BULB	242 REAR	33-25-00	1004-1104
DS1638	FLUORESCENT BULB	242 REAR	33-25-00	1004-1104
DS1639	FLUORESCENT BULB	242 REAR	33-25-00	1004-1104
DS1640	LAMP-HOLDER	232	33-24-00	1004-1104
DS1641	FLUORESCENT BULB	232	33-24-00	1004-1104
DS1642	FLUORESCENT BULB	232	33-24-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
DS1643	FLUORESCENT BULB	241	33-12-00	1004-1104
DS1644	FLUORESCENT BULB	242	33-12-00	1004-1104
DS1644	FLUORESCENT BULB	242	33-12-30	1004-1104
DS1645	FLUORESCENT TUBE	241 / 242	33-25-00	1004-1104
DS1646	FLUORESCENT TUBE	241 / 242	33-25-00	1004-1104
DS1647	FLUORESCENT TUBE	241 / 242	33-25-00	1004-1104
DS1648	FLUORESCENT TUBE	241 / 242	33-25-00	1004-1104
DS1649	FLUORESCENT TUBE	241 / 242	33-12-00	1004-1104
DS1649	FLUORESCENT TUBE	241 / 242	33-12-10	1004-1104
DS1649	FLUORESCENT TUBE	241 / 242	33-12-40	1004-1104
DS1649	FLUORESCENT TUBE	241 / 242	33-12-50	1004-1104
DS1649	FLUORESCENT TUBE	241 / 242	33-12-60	1004-1104
DS1650	FLUORESCENT TUBE	241 / 242	33-12-00	1004-1104
DS1650	FLUORESCENT TUBE	241 / 242	33-12-10	1004-1104
DS1650	FLUORESCENT TUBE	241 / 242	33-12-40	1004-1104
DS1650	FLUORESCENT TUBE	241 / 242	33-12-50	1004-1104
DS1650	FLUORESCENT TUBE	241 / 242	33-12-60	1004-1104
DS1651	FLUORESCENT TUBE	241 / 242	33-12-00	1004-1104
DS1651	FLUORESCENT TUBE	241 / 242	33-12-10	1004-1104
DS1651	FLUORESCENT TUBE	241 / 242	33-12-40	1004-1104
DS1651	FLUORESCENT TUBE	241 / 242	33-12-50	1004-1104
DS1651	FLUORESCENT TUBE	241 / 242	33-12-60	1004-1104
DS1652	FLUORESCENT TUBE	241 / 242	33-12-00	1004-1104
DS1652	FLUORESCENT TUBE	241 / 242	33-12-10	1004-1104
DS1652	FLUORESCENT TUBE	241 / 242	33-12-40	1004-1104
DS1652	FLUORESCENT TUBE	241 / 242	33-12-50	1004-1104
DS1652	FLUORESCENT TUBE	241 / 242	33-12-60	1004-1104
DS1653	FLUORESCENT TUBE	241 / 242	33-12-00	1004-1104
DS1653	FLUORESCENT TUBE	241 / 242	33-12-10	1004-1104
DS1653	FLUORESCENT TUBE	241 / 242	33-12-40	1004-1104
DS1653	FLUORESCENT TUBE	241 / 242	33-12-50	1004-1104
DS1653	FLUORESCENT TUBE	241 / 242	33-12-60	1004-1104
DS1654	FLUORESCENT TUBE	241 / 242	33-12-00	1004-1104
DS1654	FLUORESCENT TUBE	241 / 242	33-12-10	1004-1104
DS1654	FLUORESCENT TUBE	241 / 242	33-12-40	1004-1104
DS1654	FLUORESCENT TUBE	241 / 242	33-12-50	1004-1104
DS1654	FLUORESCENT TUBE	241 / 242	33-12-60	1004-1104
DS1655	FLUORESCENT TUBE	241 / 242	33-12-00	1004-1104
DS1655	FLUORESCENT TUBE	241 / 242	33-12-10	1004-1104
DS1655	FLUORESCENT TUBE	241 / 242	33-12-40	1004-1104
DS1655	FLUORESCENT TUBE	241 / 242	33-12-50	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
DS1655	FLUORESCENT TUBE	241 / 242	33-12-60	1004-1104
DS1656	FLUORESCENT TUBE	241 / 242	33-12-00	1004-1104
DS1656	FLUORESCENT TUBE	241 / 242	33-12-10	1004-1104
DS1656	FLUORESCENT TUBE	241 / 242	33-12-40	1004-1104
DS1656	FLUORESCENT TUBE	241 / 242	33-12-50	1004-1104
DS1656	FLUORESCENT TUBE	241 / 242	33-12-60	1004-1104
DS1657	FLUORESCENT TUBE	241 / 242	33-12-00	1004-1104
DS1657	FLUORESCENT TUBE	241 / 242	33-12-10	1004-1104
DS1657	FLUORESCENT TUBE	241 / 242	33-12-40	1004-1104
DS1657	FLUORESCENT TUBE	241 / 242	33-12-50	1004-1104
DS1657	FLUORESCENT TUBE	241 / 242	33-12-60	1004-1104
DS1658	FLUORESCENT TUBE	241 / 242	33-12-00	1004-1104
DS1658	FLUORESCENT TUBE	241 / 242	33-12-10	1004-1104
DS1658	FLUORESCENT TUBE	241 / 242	33-12-40	1004-1104
DS1658	FLUORESCENT TUBE	241 / 242	33-12-50	1004-1104
DS1658	FLUORESCENT TUBE	241 / 242	33-12-60	1004-1104
DS1659	FLUORESCENT TUBE	241 / 242	33-12-00	1004-1104
DS1659	FLUORESCENT TUBE	241 / 242	33-12-10	1004-1104
DS1659	FLUORESCENT TUBE	241 / 242	33-12-40	1004-1104
DS1659	FLUORESCENT TUBE	241 / 242	33-12-50	1004-1104
DS1659	FLUORESCENT TUBE	241 / 242	33-12-60	1004-1104
DS1660	FLUORESCENT TUBE	241 / 242	33-12-00	1004-1104
DS1660	FLUORESCENT TUBE	241 / 242	33-12-10	1004-1104
DS1660	FLUORESCENT TUBE	241 / 242	33-12-40	1004-1104
DS1660	FLUORESCENT TUBE	241 / 242	33-12-50	1004-1104
DS1660	FLUORESCENT TUBE	241 / 242	33-12-60	1004-1104
DS1663	FLUORESCENT TUBE	241 / 242	33-25-00	1004-1104
DS1664	FLUORESCENT TUBE	241 / 242	33-25-00	1004-1104
DS1800	LAMP	242 PSU	33-22-40	1004-1104
DS1801	LAMP	241 PSU	33-22-40	1004-1104
DS1802	LAMP	242 PSU	33-22-10	1004-1104
DS1802	LAMP	242 PSU	33-22-20	1004-1104
DS1802	LAMP	242 PSU	33-22-40	1004-1104
DS1802	LAMP	242 PSU	33-22-50	1004-1104
DS1802	LAMP	242 PSU	33-23-00	1004-1104
DS1803	LAMP	241 PSU	33-22-10	1004-1104
DS1803	LAMP	241 PSU	33-22-20	1004-1104
DS1803	LAMP	241 PSU	33-22-40	1004-1104
DS1803	LAMP	241 PSU	33-22-50	1004-1104
DS1803	LAMP	241 PSU	33-23-00	1004-1104
DS1804	LAMP	242 PSU	33-22-10	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
DS1804	LAMP	242 PSU	33-22-20	1004-1104
DS1804	LAMP	242 PSU	33-22-40	1004-1104
DS1804	LAMP	242 PSU	33-22-50	1004-1104
DS1804	LAMP	242 PSU	33-22-60	1004-1104
DS1804	LAMP	242 PSU	33-22-70	1004-1104
DS1805	LAMP	241 PSU	33-22-10	1004-1104
DS1805	LAMP	241 PSU	33-22-20	1004-1104
DS1805	LAMP	241 PSU	33-22-40	1004-1104
DS1805	LAMP	241 PSU	33-22-50	1004-1104
DS1805	LAMP	241 PSU	33-22-60	1004-1104
DS1806	LAMP	242 PSU	33-22-10	1004-1104
DS1806	LAMP	242 PSU	33-22-20	1004-1104
DS1806	LAMP	242 PSU	33-22-40	1004-1104
DS1806	LAMP	242 PSU	33-22-50	1004-1104
DS1806	LAMP	242 PSU	33-22-60	1004-1104
DS1806	LAMP	242 PSU	33-22-70	1004-1104
DS1806	LAMP	242 PSU	33-27-00	1004-1104
DS1807	LAMP	241 PSU	33-22-10	1004-1104
DS1807	LAMP	241 PSU	33-22-20	1004-1104
DS1807	LAMP	241 PSU	33-22-40	1004-1104
DS1807	LAMP	241 PSU	33-22-50	1004-1104
DS1807	LAMP	241 PSU	33-22-60	1004-1104
DS1807	LAMP	241 PSU	33-22-70	1004-1104
DS1807	LAMP	241 PSU	33-27-00	1004-1104
DS1808	LAMP	242 PSU	33-22-10	1004-1104
DS1808	LAMP	242 PSU	33-22-50	1004-1104
DS1808	LAMP	242 PSU	33-22-60	1004-1104
DS1809	LAMP	241 PSU	33-22-10	1004-1104
DS1809	LAMP	241 PSU	33-22-20	1004-1104
DS1809	LAMP	241 PSU	33-22-40	1004-1104
DS1809	LAMP	241 PSU	33-22-50	1004-1104
DS1809	LAMP	241 PSU	33-22-70	1004-1104
DS1809	LAMP	241 PSU	33-27-00	1004-1104
DS1810	LAMP	242 PSU	33-22-10	1004-1104
DS1810	LAMP	242 PSU	33-22-20	1004-1104
DS1810	LAMP	242 PSU	33-22-40	1004-1104
DS1810	LAMP	242 PSU	33-22-50	1004-1104
DS1810	LAMP	242 PSU	33-22-60	1004-1104
DS1810	LAMP	242 PSU	33-27-00	1004-1104
DS1811	LAMP	241 PSU	33-22-10	1004-1104
DS1811	LAMP	241 PSU	33-22-50	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
DS1811	LAMP	241 PSU	33-22-60	1004-1104
DS1811	LAMP	241 PSU	33-22-70	1004-1104
DS22	EL PANEL	216	31-12-60	1004-1104
DS22	EL PANEL	216	33-10-20	1004-1104
DS23	EL PANEL	215	31-12-50	1004-1104
DS23	EL PANEL	215	33-10-20	1004-1104
DS25	EL PANEL	214	31-12-20	1004-1104
DS25	EL PANEL	214	33-10-20	1004-1104
DS27	LAMP HOLDER	226	33-10-20	1004-1104
DS28	LAMP HOLDER	226	33-10-20	1004-1104
DS29	LAMP HOLDER	226	33-10-20	1004-1104
DS3	LIGHT-RECOGNITION	320	33-40-00	1004-1104
DS30	LAMP HOLDER	226	33-10-20	1004-1104
DS31	LAMP HOLDER	226	33-10-20	1004-1104
DS32	LAMP HOLDER	226	33-10-20	1004-1104
DS33	LAMP HOLDER	226	33-10-20	1004-1104
DS34	LAMP HOLDER	226	33-10-20	1004-1104
DS35	EL PANEL	216	31-12-60	1004-1104
DS35	EL PANEL	216	33-10-20	1004-1104
DS36	EL PANEL	216	31-12-60	1004-1104
DS36	EL PANEL	216	33-10-20	1004-1104
DS37	EL PANEL	216	31-12-60	1004-1104
DS37	EL PANEL	216	33-10-20	1004-1104
DS38	EL PANEL	215	31-12-50	1004-1104
DS38	EL PANEL	215	33-10-20	1004-1104
DS39	EL PANEL	215	31-12-50	1004-1104
DS39	EL PANEL	215	33-10-20	1004-1104
DS4	LIGHT-POSITION	650	33-40-00	1004-1104
DS40	EL PANEL	215	31-12-50	1004-1104
DS40	EL PANEL	215	33-10-20	1004-1104
DS41	LAMP HOLDER	214	29-10-00	1004-1104
DS41	LAMP HOLDER	214	29-30-00	1004-1104
DS41	LAMP HOLDER	214	31-12-20	1004-1104
DS41	LAMP HOLDER	214	32-30-00	1004-1104
DS41	LAMP HOLDER	214	32-60-00	1004-1104
DS42	LAMP HOLDER	214	29-10-00	1004-1104
DS42	LAMP HOLDER	214	29-30-00	1004-1104
DS42	LAMP HOLDER	214	31-12-20	1004-1104
DS42	LAMP HOLDER	214	32-30-00	1004-1104
DS42	LAMP HOLDER	214	32-60-00	1004-1104
DS43	EL PANEL	213	31-13-20	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
DS43	EL PANEL	213	33-10-20	1004-1104
DS5	LIGHT-POSITION	550	33-40-00	1004-1104
DS6	LIGHT-BEACON	241	33-40-00	1004-1104
DS600	LAMP HOLDER	223	34-56-00	1004-1104
DS602	LAMP HOLDER	224	33-10-20	1004-1104
DS602	LAMP HOLDER	224	34-51-00	1004-1104
DS602	LAMP HOLDER	224	34-58-10	1004-1104
DS603	LAMP	223	31-17-10	1004-1104
DS603	LAMP	223	31-17-20	1004-1104
DS603	LAMP	223	34-23-00	1004-1104
DS604	LAMP	SEE EFIS P	21-22-00	1004-1104
DS604	LAMP	SEE EFIS P	21-51-00	1004-1104
DS604	LAMP	SEE EFIS P	22-11-00	1004-1104
DS604	LAMP	SEE EFIS P	31-17-10	1004-1104
DS604	LAMP	SEE EFIS P	31-17-20	1004-1104
DS605	EL PANEL	223	31-17-10	1004-1104
DS605	EL PANEL	223	31-17-20	1004-1104
DS605	EL PANEL	223	33-10-20	1004-1104
DS607	LAMP	223	34-59-10	1004-1104
DS607	LAMP	223	34-59-20	1004-1104
DS607	LAMP	223	34-59-30	1004-1104
DS607	LAMP	223	34-59-40	1004-1104
DS607	LAMP	223	34-59-60	1004-1104
DS607	LAMP	223	34-59-70	1004-1104
DS607	LAMP	223	34-59-80	1004-1104
DS607	LAMP	223	34-59-90	1004-1104
DS609	EL PANEL	213	31-14-50	1104-1104
DS610	EL PANEL	213	31-14-50	1104-1104
DS611	LAMP	223	34-59-10	1004-1104
DS611	LAMP	223	34-59-20	1004-1104
DS611	LAMP	223	34-59-30	1004-1104
DS613	LAMP-MSG/WPT/GPS	223	34-59-40	1004-1104
DS613	LAMP-MSG/WPT/GPS	223	34-59-60	1004-1104
DS613	LAMP-MSG/WPT/GPS	223	34-59-70	1004-1104
DS613	LAMP-MSG/WPT/GPS	223	34-59-80	1004-1104
DS613	LAMP-MSG/WPT/GPS	223	34-59-90	1004-1104
DS614	LAMP	213	31-14-50	1104-1104
DS64	EL PANEL	213	31-12-10	1004-1104
DS64	EL PANEL	213	31-13-30	1004-1104
DS64	EL PANEL	213	33-10-20	1004-1104
DS65	INDICATOR- INLET/STAB DEICE	SEE E25	30-22-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
DS65	INDICATOR- INLET/STAB DEICE	SEE E25	31-12-10	1004-1104
DS67	LIGHT-POSITION	543	33-40-00	1004-1104
DS69	LAMP HOLDER	223	27-32-00	1004-1104
DS7	LIGHT-INSPECTION	410	33-40-00	1004-1104
DS70	EL PANEL	213	31-18-00	1004-1104
DS70	EL PANEL	213	33-10-20	1004-1104
DS71	INDICATOR-STR/TAXI	214	31-12-20	1004-1104
DS71	INDICATOR-STR/TAXI	214	32-51-00	1004-1104
DS72	LIGHT	212	33-10-20	1004-1104
DS73	LIGHT	211	33-10-20	1004-1104
DS74	LAMP HOLDER	214	32-43-00	1004-1104
DS75	LAMP HOLDER	281	33-31-00	1004-1104
DS76	EL PANEL	214	31-12-30	1004-1104
DS77	LAMP HOLDER	223	30-32-00	1004-1104
DS78	EL PANEL	213	34-43-00	1004-1104
DS79	ELETTROLUMINESCENT PNL	TBD	34-43-00	1004-1104
DS8	LIGHT-POSITION	643	33-40-00	1004-1104
E1	CONTROL UNIT-GENERATOR L	281	24-30-00	1004-1104
E1	CONTROL UNIT-GENERATOR L	281	24-61-00	1004-1104
E1	CONTROL UNIT-GENERATOR L	281	26-20-00	1004-1104
E100	PWR SUPPLY-DIMMER	232	33-10-10	1004-1104
E101	DUAL MASTER COUPLER	111	31-52-00	1004-1104
E102	MASTER WRN/CAUTION	224	31-52-00	1004-1104
E105	CONTROL UNIT-FREON	281	21-52-00	1004-1104
E109	TEMP CTRL COMP CKPT	212	21-41-00	1004-1104
E110	TEMP CTRL COMP CABIN	232	21-41-00	1004-1104
E111	SWITCH DEVICE UNIT	225	34-10-00	1004-1104
E111	SWITCH DEVICE UNIT	225	34-54-21	1004-1104
E112	DC TO DC CONVERTER	TBD	24-63-00	1004-1104
E12	CONTROLLER-AIR CONDITIONING	231-CKPT	21-60-00	1004-1104
E13	DETECTOR-FIRE L	430	26-10-00	1004-1104
E14	DETECTOR-FIRE R	440	26-10-00	1004-1104
E15	IGNITION UNIT	410	24-30-00	1004-1104
E16	IGNITION UNIT	420	24-30-00	1004-1104
E1600	AC/DC CIRCUIT SPC	232	33-12-00	1004-1104
E1600	AC/DC CIRCUIT SPC	232	33-12-10	1004-1104
E1600	AC/DC CIRCUIT SPC	232	33-12-60	1004-1104
E1600	AC/DC CIRCUIT SPC	232	33-13-00	1004-1104
E1600	AC/DC CIRCUIT SPC	232	33-23-00	1004-1104
E1610	SWITCH PAD	231	33-12-00	1004-1104
E1610	SWITCH PAD	231	33-12-10	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
E1610	SWITCH PAD	231	33-12-40	1004-1104
E1610	SWITCH PAD	231	33-12-60	1004-1104
E1610	SWITCH PAD	231	33-13-00	1004-1104
E1610	SWITCH PAD	231	33-21-10	1004-1104
E1610	SWITCH PAD	231	33-21-20	1004-1104
E1610	SWITCH PAD	231	33-21-40	1004-1104
E1610	SWITCH PAD	231	33-21-50	1004-1104
E1610	SWITCH PAD	231	33-21-70	1004-1104
E1610	SWITCH PAD	231	33-21-80	1004-1104
E1626A	SWITCH PAD	232	33-21-50	1004-1104
E1626A	SWITCH PAD	232	33-21-80	1004-1104
E1626A	SWITCH PAD	232	33-22-10	1004-1104
E1626A	SWITCH PAD	232	33-22-50	1004-1104
E1627	SWITCH PAD	231	21-23-00	1004-1104
E1627	SWITCH PAD	231	33-21-10	1004-1104
E1627	SWITCH PAD	231	33-21-20	1004-1104
E1627	SWITCH PAD	231	33-21-50	1004-1104
E1627	SWITCH PAD	231	33-22-20	1004-1104
E1627	SWITCH PAD	231	33-22-50	1004-1104
E1628	SWITCH PAD	232	33-21-10	1004-1104
E1628	SWITCH PAD	232	33-21-20	1004-1104
E1628	SWITCH PAD	232	33-21-50	1004-1104
E1628	SWITCH PAD	232	33-22-10	1004-1104
E1628	SWITCH PAD	232	33-22-20	1004-1104
E1628	SWITCH PAD	232	33-22-50	1004-1104
E1629	SWITCH PAD	231	21-23-00	1004-1104
E1630	SWITCH PAD	232	21-23-00	1004-1104
E1630	SWITCH PAD	232	33-12-00	1004-1104
E1630	SWITCH PAD	232	33-12-10	1004-1104
E1630	SWITCH PAD	232	33-12-30	1004-1104
E1630	SWITCH PAD	232	33-12-40	1004-1104
E1630	SWITCH PAD	232	33-12-60	1004-1104
E1630	SWITCH PAD	232	33-21-10	1004-1104
E1630	SWITCH PAD	232	33-21-20	1004-1104
E1630	SWITCH PAD	232	33-21-40	1004-1104
E1630	SWITCH PAD	232	33-21-50	1004-1104
E1630	SWITCH PAD	232	33-21-70	1004-1104
E1630	SWITCH PAD	232	33-21-80	1004-1104
E1630	SWITCH PAD	232	33-22-10	1004-1104
E1630	SWITCH PAD	232	33-22-20	1004-1104
E1630	SWITCH PAD	232	33-22-40	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
E1630	SWITCH PAD	232	33-22-50	1004-1104
E1630	SWITCH PAD	232	33-22-70	1004-1104
E1630	SWITCH PAD	232	33-23-00	1004-1104
E1630	SWITCH PAD	232	33-27-00	1004-1104
E1631	SWITCH PAD	231	33-21-20	1004-1104
E1631	SWITCH PAD	231	33-21-50	1004-1104
E1631	SWITCH PAD	231	33-22-20	1004-1104
E1631	SWITCH PAD	231	33-22-50	1004-1104
E1632	SWITCH PAD	232	21-23-00	1004-1104
E1633	SWITCH PAD	231	21-23-00	1004-1104
E1633	SWITCH PAD	231	33-12-00	1004-1104
E1633	SWITCH PAD	231	33-12-10	1004-1104
E1633	SWITCH PAD	231	33-12-40	1004-1104
E1633	SWITCH PAD	231	33-21-10	1004-1104
E1633	SWITCH PAD	231	33-21-20	1004-1104
E1633	SWITCH PAD	231	33-21-40	1004-1104
E1633	SWITCH PAD	231	33-21-50	1004-1104
E1633	SWITCH PAD	231	33-21-80	1004-1104
E1633	SWITCH PAD	231	33-22-10	1004-1104
E1633	SWITCH PAD	231	33-22-20	1004-1104
E1633	SWITCH PAD	231	33-22-40	1004-1104
E1633	SWITCH PAD	231	33-22-50	1004-1104
E1633	SWITCH PAD	231	33-23-00	1004-1104
E1634	SWITCH PAD	232	33-21-10	1004-1104
E1634	SWITCH PAD	232	33-21-20	1004-1104
E1634	SWITCH PAD	232	33-21-50	1004-1104
E1634	SWITCH PAD	232	33-21-70	1004-1104
E1634	SWITCH PAD	232	33-21-80	1004-1104
E1634	SWITCH PAD	232	33-24-00	1004-1104
E1634	SWITCH PAD	232	33-25-00	1004-1104
E1636	SWITCH PAD	232	21-23-00	1004-1104
E1636	SWITCH PAD	232	33-21-10	1004-1104
E1636	SWITCH PAD	232	33-21-50	1004-1104
E1636	SWITCH PAD	232	33-22-10	1004-1104
E1636	SWITCH PAD	232	33-22-20	1004-1104
E1636	SWITCH PAD	232	33-22-50	1004-1104
E1639	SWITCH PAD	231	33-21-50	1004-1104
E1639	SWITCH PAD	231	33-22-50	1004-1104
E1651	SWITCH PAD	231	21-23-00	1004-1104
E1651	SWITCH PAD	231	33-12-00	1004-1104
E1651	SWITCH PAD	231	33-21-10	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
E1651	SWITCH PAD	231	33-21-40	1004-1104
E1651	SWITCH PAD	231	33-22-40	1004-1104
E1651	SWITCH PAD	231	33-23-00	1004-1104
E1652	SWITCH PAD	232	21-23-00	1004-1104
E1652	SWITCH PAD	232	33-12-00	1004-1104
E1652	SWITCH PAD	232	33-12-30	1004-1104
E1652	SWITCH PAD	232	33-21-40	1004-1104
E1652	SWITCH PAD	232	33-22-40	1004-1104
E1652	SWITCH PAD	232	33-23-00	1004-1104
E1664	SWITCH PAD	232	33-21-50	1004-1104
E1664	SWITCH PAD	232	33-22-50	1004-1104
E1665A	SWITCH PAD	231	33-21-50	1004-1104
E1665A	SWITCH PAD	231	33-21-80	1004-1104
E1665A	SWITCH PAD	231	33-22-10	1004-1104
E1665A	SWITCH PAD	231	33-22-50	1004-1104
E1666	SWITCH PAD	232	33-21-50	1004-1104
E1666	SWITCH PAD	232	33-21-80	1004-1104
E1666	SWITCH PAD	232	33-22-10	1004-1104
E1666	SWITCH PAD	232	33-22-50	1004-1104
E1666A	SWITCH PAD	232	33-21-50	1004-1104
E1666A	SWITCH PAD	232	33-22-50	1004-1104
E1667	SWITCH PAD	231	33-21-50	1004-1104
E1667	SWITCH PAD	231	33-21-80	1004-1104
E1667	SWITCH PAD	231	33-22-10	1004-1104
E1667	SWITCH PAD	231	33-22-50	1004-1104
E1667A	SWITCH PAD	231	33-21-50	1004-1104
E1667A	SWITCH PAD	231	33-22-50	1004-1104
E1668A	SWITCH PAD	232	33-21-50	1004-1104
E1668A	SWITCH PAD	232	33-22-50	1004-1104
E1669A	SWITCH PAD	231	33-21-50	1004-1104
E1669A	SWITCH PAD	231	33-22-50	1004-1104
E1671A	SWITCH PAD	231	33-12-00	1004-1104
E1671A	SWITCH PAD	231	33-12-40	1004-1104
E1671A	SWITCH PAD	231	33-21-50	1004-1104
E1671A	SWITCH PAD	231	33-22-50	1004-1104
E1672A	SWITCH PAD	232	33-12-00	1004-1104
E1672A	SWITCH PAD	232	33-12-40	1004-1104
E1672A	SWITCH PAD	232	33-21-50	1004-1104
E1672A	SWITCH PAD	232	33-22-50	1004-1104
E1675	TOILET	231	25-41-00	1004-1104
E1690	POWER SUPPLY-PNL LTS SWITCH	232	33-21-10	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
E1690	POWER SUPPLY-PNL LTS SWITCH	232	33-21-20	1004-1104
E1690	POWER SUPPLY-PNL LTS SWITCH	232	33-21-40	1004-1104
E1690	POWER SUPPLY-PNL LTS SWITCH	232	33-21-50	1004-1104
E1690	POWER SUPPLY-PNL LTS SWITCH	232	33-21-70	1004-1104
E1690	POWER SUPPLY-PNL LTS SWITCH	232	33-21-80	1004-1104
E1691	POWER SUPPLY-CABIN LTS	231	33-12-00	1004-1104
E1691	POWER SUPPLY-CABIN LTS	231	33-12-10	1004-1104
E1691	POWER SUPPLY-CABIN LTS	231	33-12-40	1004-1104
E1692	POWER SUPPLY-CABIN LTS	232	33-12-00	1004-1104
E1692	POWER SUPPLY-CABIN LTS	232	33-12-10	1004-1104
E1692	POWER SUPPLY-CABIN LTS	232	33-12-30	1004-1104
E1692	POWER SUPPLY-CABIN LTS	232	33-12-40	1004-1104
E1693	POWER SUPPLY-CABIN LTS	231	33-12-00	1004-1104
E1693	POWER SUPPLY-CABIN LTS	231	33-12-10	1004-1104
E1693	POWER SUPPLY-CABIN LTS	231	33-12-40	1004-1104
E1697	POWER SUPPLY	231 REAR	33-25-00	1004-1104
E1698	POWER SUPPLY-VANITY LTS	232	33-24-00	1004-1104
E1700	C/B PANEL-UTILITY	242 REAR	21-23-00	1004-1104
E1700	C/B PANEL-UTILITY	242 REAR	23-30-00	1004-1104
E1700	C/B PANEL-UTILITY	242 REAR	24-63-00	1004-1104
E1700	C/B PANEL-UTILITY	242 REAR	25-31-00	1004-1104
E1700	C/B PANEL-UTILITY	242 REAR	25-31-10	1004-1104
E1700	C/B PANEL-UTILITY	242 REAR	25-41-00	1004-1104
E1700	C/B PANEL-UTILITY	242 REAR	25-42-00	1004-1104
E1700	C/B PANEL-UTILITY	242 REAR	31-30-00	1004-1104
E1700	C/B PANEL-UTILITY	242 REAR	33-12-00	1004-1104
E1700	C/B PANEL-UTILITY	242 REAR	33-12-10	1004-1104
E1700	C/B PANEL-UTILITY	242 REAR	33-12-30	1004-1104
E1700	C/B PANEL-UTILITY	242 REAR	33-12-40	1004-1104
E1700	C/B PANEL-UTILITY	242 REAR	33-12-60	1004-1104
E1700	C/B PANEL-UTILITY	242 REAR	33-20-10	1004-1104
E1700	C/B PANEL-UTILITY	242 REAR	33-20-20	1004-1104
E1700	C/B PANEL-UTILITY	242 REAR	33-20-30	1004-1104
E1700	C/B PANEL-UTILITY	242 REAR	33-20-40	1004-1104
E1700	C/B PANEL-UTILITY	242 REAR	33-21-10	1004-1104
E1700	C/B PANEL-UTILITY	242 REAR	33-21-20	1004-1104
E1700	C/B PANEL-UTILITY	242 REAR	33-21-50	1004-1104
E1700	C/B PANEL-UTILITY	242 REAR	33-21-60	1004-1104
E1700	C/B PANEL-UTILITY	242 REAR	33-24-00	1004-1104
E1700	C/B PANEL-UTILITY	242 REAR	33-25-00	1004-1104
E1701	HOT WATER TANK	232 TOILET	25-42-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
E1705	INVERTER	242	33-12-00	1004-1104
E1705	INVERTER	242	33-12-10	1004-1104
E1705	INVERTER	242	33-12-40	1004-1104
E1705	INVERTER	242	33-12-50	1004-1104
E1705	INVERTER	242	33-12-60	1004-1104
E1706	POWER SUPPLY	241	33-12-00	1004-1104
E1706	POWER SUPPLY	241	33-12-10	1004-1104
E1706	POWER SUPPLY	241	33-12-40	1004-1104
E1706	POWER SUPPLY	241	33-12-50	1004-1104
E1706	POWER SUPPLY	241	33-12-60	1004-1104
E1707	POWER SUPPLY	242	33-12-00	1004-1104
E1707	POWER SUPPLY	242	33-12-10	1004-1104
E1707	POWER SUPPLY	242	33-12-40	1004-1104
E1707	POWER SUPPLY	242	33-12-50	1004-1104
E1707	POWER SUPPLY	242	33-12-60	1004-1104
E1708	POWER SUPPLY	241	33-12-00	1004-1104
E1708	POWER SUPPLY	241	33-12-10	1004-1104
E1708	POWER SUPPLY	241	33-12-40	1004-1104
E1708	POWER SUPPLY	241	33-12-50	1004-1104
E1708	POWER SUPPLY	241	33-12-60	1004-1104
E1709	POWER SUPPLY	242	33-12-00	1004-1104
E1709	POWER SUPPLY	242	33-12-10	1004-1104
E1709	POWER SUPPLY	242	33-12-40	1004-1104
E1709	POWER SUPPLY	242	33-12-50	1004-1104
E1709	POWER SUPPLY	242	33-12-60	1004-1104
E1710	POWER SUPPLY	241	33-12-00	1004-1104
E1710	POWER SUPPLY	241	33-12-10	1004-1104
E1710	POWER SUPPLY	241	33-12-40	1004-1104
E1710	POWER SUPPLY	241	33-12-50	1004-1104
E1710	POWER SUPPLY	241	33-12-60	1004-1104
E1711	POWER SUPPLY	242	33-12-00	1004-1104
E1711	POWER SUPPLY	242	33-12-10	1004-1104
E1711	POWER SUPPLY	242	33-12-40	1004-1104
E1711	POWER SUPPLY	242	33-12-50	1004-1104
E1711	POWER SUPPLY	242	33-12-60	1004-1104
E1725	INVERTER	231 VANITY	33-25-00	1004-1104
E1726	INVERTER	TBD	33-25-00	1004-1104
E1800	AC/DC CIRCUIT SPC	232	21-23-00	1004-1104
E1800	AC/DC CIRCUIT SPC	232	33-12-00	1004-1104
E1800	AC/DC CIRCUIT SPC	232	33-12-10	1004-1104
E1800	AC/DC CIRCUIT SPC	232	33-12-30	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
E1800	AC/DC CIRCUIT SPC	232	33-12-40	1004-1104
E1800	AC/DC CIRCUIT SPC	232	33-12-60	1004-1104
E1800	AC/DC CIRCUIT SPC	232	33-20-10	1004-1104
E1800	AC/DC CIRCUIT SPC	232	33-20-20	1004-1104
E1800	AC/DC CIRCUIT SPC	232	33-20-30	1004-1104
E1800	AC/DC CIRCUIT SPC	232	33-20-40	1004-1104
E1800	AC/DC CIRCUIT SPC	232	33-22-10	1004-1104
E1800	AC/DC CIRCUIT SPC	232	33-22-20	1004-1104
E1800	AC/DC CIRCUIT SPC	232	33-22-40	1004-1104
E1800	AC/DC CIRCUIT SPC	232	33-22-50	1004-1104
E1800	AC/DC CIRCUIT SPC	232	33-22-60	1004-1104
E1800	AC/DC CIRCUIT SPC	232	33-22-70	1004-1104
E1800	AC/DC CIRCUIT SPC	232	33-23-00	1004-1104
E1800	AC/DC CIRCUIT SPC	232	33-24-00	1004-1104
E1800	AC/DC CIRCUIT SPC	232	33-25-00	1004-1104
E1800	AC/DC CIRCUIT SPC	232	33-27-00	1004-1104
E1810	AC/DC CIRCUIT SPC	231	21-23-00	1004-1104
E1810	AC/DC CIRCUIT SPC	231	33-12-00	1004-1104
E1810	AC/DC CIRCUIT SPC	231	33-12-10	1004-1104
E1810	AC/DC CIRCUIT SPC	231	33-12-30	1004-1104
E1810	AC/DC CIRCUIT SPC	231	33-12-40	1004-1104
E1810	AC/DC CIRCUIT SPC	231	33-12-50	1004-1104
E1810	AC/DC CIRCUIT SPC	231	33-12-60	1004-1104
E1810	AC/DC CIRCUIT SPC	231	33-13-00	1004-1104
E1810	AC/DC CIRCUIT SPC	231	33-20-10	1004-1104
E1810	AC/DC CIRCUIT SPC	231	33-20-20	1004-1104
E1810	AC/DC CIRCUIT SPC	231	33-20-30	1004-1104
E1810	AC/DC CIRCUIT SPC	231	33-20-40	1004-1104
E1810	AC/DC CIRCUIT SPC	231	33-22-10	1004-1104
E1810	AC/DC CIRCUIT SPC	231	33-22-20	1004-1104
E1810	AC/DC CIRCUIT SPC	231	33-22-40	1004-1104
E1810	AC/DC CIRCUIT SPC	231	33-22-50	1004-1104
E1810	AC/DC CIRCUIT SPC	231	33-22-60	1004-1104
E1810	AC/DC CIRCUIT SPC	231	33-22-70	1004-1104
E1810	AC/DC CIRCUIT SPC	231	33-23-00	1004-1104
E1822	SWITCH PAD	231 / 232	33-12-00	1004-1104
E1822	SWITCH PAD	231 / 232	33-12-10	1004-1104
E1822	SWITCH PAD	231 / 232	33-12-40	1004-1104
E1822	SWITCH PAD	231 / 232	33-12-50	1004-1104
E1822	SWITCH PAD	231 / 232	33-20-10	1004-1104
E1822	SWITCH PAD	231 / 232	33-20-20	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
E1822	SWITCH PAD	231 / 232	33-20-30	1004-1104
E1822	SWITCH PAD	231 / 232	33-20-40	1004-1104
E1822	SWITCH PAD	231 / 232	33-21-10	1004-1104
E1822	SWITCH PAD	231 / 232	33-21-20	1004-1104
E1822	SWITCH PAD	231 / 232	33-21-50	1004-1104
E1822	SWITCH PAD	231 / 232	33-21-60	1004-1104
E1822	SWITCH PAD	231 / 232	33-22-10	1004-1104
E1822	SWITCH PAD	231 / 232	33-22-20	1004-1104
E1822	SWITCH PAD	231 / 232	33-22-50	1004-1104
E1822	SWITCH PAD	231 / 232	33-22-60	1004-1104
E1822	SWITCH PAD	231 / 232	33-23-00	1004-1104
E1822	SWITCH PAD	231 / 232	33-27-00	1004-1104
E1823A	SWITCH PAD	231 / 232	33-12-00	1004-1104
E1823A	SWITCH PAD	231 / 232	33-12-40	1004-1104
E1823A	SWITCH PAD	231 / 232	33-20-10	1004-1104
E1823A	SWITCH PAD	231 / 232	33-20-30	1004-1104
E1823A	SWITCH PAD	231 / 232	33-21-50	1004-1104
E1823A	SWITCH PAD	231 / 232	33-22-50	1004-1104
E1855A	SWITCH PAD	231 / 232	33-20-10	1004-1104
E1855A	SWITCH PAD	231 / 232	33-20-30	1004-1104
E1855A	SWITCH PAD	231 / 232	33-21-10	1004-1104
E1855A	SWITCH PAD	231 / 232	33-21-20	1004-1104
E1855A	SWITCH PAD	231 / 232	33-21-50	1004-1104
E1855A	SWITCH PAD	231 / 232	33-22-10	1004-1104
E1855A	SWITCH PAD	231 / 232	33-22-20	1004-1104
E1855A	SWITCH PAD	231 / 232	33-22-50	1004-1104
E1865A	SWITCH PAD	231 / 232	33-20-10	1004-1104
E1865A	SWITCH PAD	231 / 232	33-20-30	1004-1104
E1865A	SWITCH PAD	231 / 232	33-21-10	1004-1104
E1865A	SWITCH PAD	231 / 232	33-21-50	1004-1104
E1865A	SWITCH PAD	231 / 232	33-22-10	1004-1104
E1865A	SWITCH PAD	231 / 232	33-22-50	1004-1104
E1865A	SWITCH PAD	231 / 232	33-22-60	1004-1104
E1874	SWITCH PAD	231 / 232	33-20-10	1004-1104
E1874	SWITCH PAD	231 / 232	33-20-20	1004-1104
E1874	SWITCH PAD	231 / 232	33-20-30	1004-1104
E1874	SWITCH PAD	231 / 232	33-21-10	1004-1104
E1874	SWITCH PAD	231 / 232	33-21-20	1004-1104
E1874	SWITCH PAD	231 / 232	33-21-50	1004-1104
E1874	SWITCH PAD	231 / 232	33-22-10	1004-1104
E1874	SWITCH PAD	231 / 232	33-22-20	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
E1874	SWITCH PAD	231 / 232	33-22-50	1004-1104
E1874	SWITCH PAD	231 / 232	33-23-00	1004-1104
E1875A	SWITCH PAD	231 / 232	33-20-10	1004-1104
E1875A	SWITCH PAD	231 / 232	33-20-30	1004-1104
E1875A	SWITCH PAD	231 / 232	33-21-50	1004-1104
E1875A	SWITCH PAD	231 / 232	33-21-60	1004-1104
E1875A	SWITCH PAD	231 / 232	33-22-50	1004-1104
E1884	SWITCH PAD	231 / 232	33-20-10	1004-1104
E1884	SWITCH PAD	231 / 232	33-20-20	1004-1104
E1884	SWITCH PAD	231 / 232	33-20-30	1004-1104
E1884	SWITCH PAD	231 / 232	33-21-10	1004-1104
E1884	SWITCH PAD	231 / 232	33-21-20	1004-1104
E1884	SWITCH PAD	231 / 232	33-21-50	1004-1104
E1884	SWITCH PAD	231 / 232	33-22-10	1004-1104
E1884	SWITCH PAD	231 / 232	33-22-20	1004-1104
E1884	SWITCH PAD	231 / 232	33-22-50	1004-1104
E1884	SWITCH PAD	231 / 232	33-23-00	1004-1104
E1885A	SWITCH PAD	231 / 232	33-20-10	1004-1104
E1885A	SWITCH PAD	231 / 232	33-20-30	1004-1104
E1885A	SWITCH PAD	231 / 232	33-21-50	1004-1104
E1885A	SWITCH PAD	231 / 232	33-22-50	1004-1104
E1892	SWITCH PAD	231 / 232	33-12-00	1004-1104
E1892	SWITCH PAD	231 / 232	33-12-10	1004-1104
E1892	SWITCH PAD	231 / 232	33-12-40	1004-1104
E1892	SWITCH PAD	231 / 232	33-20-10	1004-1104
E1892	SWITCH PAD	231 / 232	33-20-20	1004-1104
E1892	SWITCH PAD	231 / 232	33-20-30	1004-1104
E1892	SWITCH PAD	231 / 232	33-21-10	1004-1104
E1892	SWITCH PAD	231 / 232	33-21-20	1004-1104
E1892	SWITCH PAD	231 / 232	33-21-50	1004-1104
E1892	SWITCH PAD	231 / 232	33-22-10	1004-1104
E1892	SWITCH PAD	231 / 232	33-22-20	1004-1104
E1892	SWITCH PAD	231 / 232	33-22-50	1004-1104
E1892	SWITCH PAD	231 / 232	33-23-00	1004-1104
E1893A	SWITCH PAD	231 / 232	33-12-00	1004-1104
E1893A	SWITCH PAD	231 / 232	33-12-40	1004-1104
E1893A	SWITCH PAD	231 / 232	33-20-10	1004-1104
E1893A	SWITCH PAD	231 / 232	33-20-30	1004-1104
E1893A	SWITCH PAD	231 / 232	33-21-50	1004-1104
E1893A	SWITCH PAD	231 / 232	33-22-50	1004-1104
E1905A	SWITCH PAD	231 / 232	33-20-10	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
E1905A	SWITCH PAD	231 / 232	33-20-20	1004-1104
E1905A	SWITCH PAD	231 / 232	33-20-30	1004-1104
E1905A	SWITCH PAD	231 / 232	33-21-10	1004-1104
E1905A	SWITCH PAD	231 / 232	33-21-20	1004-1104
E1905A	SWITCH PAD	231 / 232	33-21-50	1004-1104
E1905A	SWITCH PAD	231 / 232	33-22-10	1004-1104
E1905A	SWITCH PAD	231 / 232	33-22-20	1004-1104
E1905A	SWITCH PAD	231 / 232	33-22-50	1004-1104
E1915A	SWITCH PAD	231 / 232	33-20-10	1004-1104
E1915A	SWITCH PAD	231 / 232	33-20-30	1004-1104
E1915A	SWITCH PAD	231 / 232	33-21-50	1004-1104
E1915A	SWITCH PAD	231 / 232	33-22-50	1004-1104
E1926	SWITCH PAD	231 / 232	33-20-10	1004-1104
E1926	SWITCH PAD	231 / 232	33-20-20	1004-1104
E1926	SWITCH PAD	231 / 232	33-20-30	1004-1104
E1926	SWITCH PAD	231 / 232	33-20-40	1004-1104
E1926	SWITCH PAD	231 / 232	33-21-10	1004-1104
E1926	SWITCH PAD	231 / 232	33-21-20	1004-1104
E1926	SWITCH PAD	231 / 232	33-21-50	1004-1104
E1926	SWITCH PAD	231 / 232	33-21-60	1004-1104
E1926	SWITCH PAD	231 / 232	33-25-00	1004-1104
E1951	SWITCH PAD	231 / 232	33-12-00	1004-1104
E1951	SWITCH PAD	231 / 232	33-12-10	1004-1104
E1951	SWITCH PAD	231 / 232	33-12-40	1004-1104
E1951	SWITCH PAD	231 / 232	33-12-50	1004-1104
E1951	SWITCH PAD	231 / 232	33-20-10	1004-1104
E1951	SWITCH PAD	231 / 232	33-20-20	1004-1104
E1951	SWITCH PAD	231 / 232	33-20-30	1004-1104
E1951	SWITCH PAD	231 / 232	33-20-40	1004-1104
E1951	SWITCH PAD	231 / 232	33-21-10	1004-1104
E1951	SWITCH PAD	231 / 232	33-21-20	1004-1104
E1951	SWITCH PAD	231 / 232	33-21-50	1004-1104
E1951	SWITCH PAD	231 / 232	33-21-60	1004-1104
E2	CONTROL UNIT-GENERATOR R	282	24-30-00	1004-1104
E2	CONTROL UNIT-GENERATOR R	282	24-61-00	1004-1104
E2	CONTROL UNIT-GENERATOR R	282	26-20-00	1004-1104
E22	ENG/FUEL CONTROL PNL	213	24-30-00	1004-1104
E22	ENG/FUEL CONTROL PNL	213	28-20-00	1004-1104
E22	ENG/FUEL CONTROL PNL	213	31-13-10	1004-1104
E22	ENG/FUEL CONTROL PNL	213	33-10-20	1004-1104
E22	ENG/FUEL CONTROL PNL	213	61-41-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
E25	SWITCH PANEL-PILOT	214	21-10-00	1004-1104
E25	SWITCH PANEL-PILOT	214	21-20-00	1004-1104
E25	SWITCH PANEL-PILOT	214	21-22-00	1004-1104
E25	SWITCH PANEL-PILOT	214	21-31-00	1004-1104
E25	SWITCH PANEL-PILOT	214	21-40-00	1004-1104
E25	SWITCH PANEL-PILOT	214	26-10-00	1004-1104
E25	SWITCH PANEL-PILOT	214	27-32-00	1004-1104
E25	SWITCH PANEL-PILOT	214	27-50-00	1004-1104
E25	SWITCH PANEL-PILOT	214	28-41-00	1004-1104
E25	SWITCH PANEL-PILOT	214	29-10-00	1004-1104
E25	SWITCH PANEL-PILOT	214	29-30-00	1004-1104
E25	SWITCH PANEL-PILOT	214	30-11-00	1004-1104
E25	SWITCH PANEL-PILOT	214	30-12-00	1004-1104
E25	SWITCH PANEL-PILOT	214	30-22-00	1004-1104
E25	SWITCH PANEL-PILOT	214	30-23-00	1004-1104
E25	SWITCH PANEL-PILOT	214	30-24-00	1004-1104
E25	SWITCH PANEL-PILOT	214	30-30-00	1004-1104
E25	SWITCH PANEL-PILOT	214	30-31-00	1004-1104
E25	SWITCH PANEL-PILOT	214	30-40-00	1004-1104
E25	SWITCH PANEL-PILOT	214	30-80-00	1004-1104
E25	SWITCH PANEL-PILOT	214	31-12-10	1004-1104
E25	SWITCH PANEL-PILOT	214	31-19-11	1004-1104
E25	SWITCH PANEL-PILOT	214	31-50-00	1004-1104
E25	SWITCH PANEL-PILOT	214	31-60-00	1004-1104
E25	SWITCH PANEL-PILOT	214	32-30-00	1004-1104
E25	SWITCH PANEL-PILOT	214	32-51-00	1004-1104
E25	SWITCH PANEL-PILOT	214	32-60-00	1004-1104
E25	SWITCH PANEL-PILOT	214	33-10-20	1004-1104
E25	SWITCH PANEL-PILOT	214	33-26-00	1004-1104
E25	SWITCH PANEL-PILOT	214	33-40-00	1004-1104
E25	SWITCH PANEL-PILOT	214	34-10-00	1004-1104
E25	SWITCH PANEL-PILOT	214	34-23-00	1004-1104
E25	SWITCH PANEL-PILOT	214	34-43-00	1004-1104
E25	SWITCH PANEL-PILOT	214	34-44-00	1004-1104
E25	SWITCH PANEL-PILOT	214	34-45-00	1004-1104
E25	SWITCH PANEL-PILOT	214	34-56-00	1004-1104
E25	SWITCH PANEL-PILOT	214	34-59-10	1004-1104
E25	SWITCH PANEL-PILOT	214	34-59-20	1004-1104
E25	SWITCH PANEL-PILOT	214	34-59-30	1004-1104
E25	SWITCH PANEL-PILOT	214	34-59-40	1004-1104
E25	SWITCH PANEL-PILOT	214	34-59-60	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
E25	SWITCH PANEL-PILOT	214	34-59-70	1004-1104
E25	SWITCH PANEL-PILOT	214	34-59-80	1004-1104
E25	SWITCH PANEL-PILOT	214	34-59-90	1004-1104
E25	SWITCH PANEL-PILOT	214	61-41-00	1004-1104
E25	SWITCH PANEL-PILOT	214	73-30-00	1004-1104
E25	SWITCH PANEL-PILOT	214	77-10-00	1004-1104
E25	SWITCH PANEL-PILOT	214	77-11-00	1004-1104
E25	SWITCH PANEL-PILOT	214	77-20-00	1004-1104
E25	SWITCH PANEL-PILOT	214	79-20-00	1004-1104
E25	SWITCH PANEL-PILOT	214	79-31-00	1004-1104
E26	CONTROL BOX-DEICE	232 COCKT	30-22-00	1004-1104
E27	COMPUTER-STALL WRN	232	27-32-00	1004-1104
E27	COMPUTER-STALL WRN	232	34-44-00	1004-1104
E28	TIMER-ENG INLET DEICE	232 COCKT	30-22-00	1004-1104
E29	MASTER WRN/CAUTION	223	30-80-00	1004-1104
E29	MASTER WRN/CAUTION	223	31-19-11	1004-1104
E29	MASTER WRN/CAUTION	223	31-50-00	1004-1104
E29	MASTER WRN/CAUTION	223	31-52-00	1004-1104
E29	MASTER WRN/CAUTION	223	33-10-20	1004-1104
E30	C/B PANEL COPILOT	216	21-10-00	1004-1104
E30	C/B PANEL COPILOT	216	21-20-00	1004-1104
E30	C/B PANEL COPILOT	216	21-31-00	1004-1104
E30	C/B PANEL COPILOT	216	21-40-00	1004-1104
E30	C/B PANEL COPILOT	216	21-41-00	1004-1104
E30	C/B PANEL COPILOT	216	21-51-00	1004-1104
E30	C/B PANEL COPILOT	216	21-52-00	1004-1104
E30	C/B PANEL COPILOT	216	21-60-00	1004-1104
E30	C/B PANEL COPILOT	216	22-10-00	1004-1104
E30	C/B PANEL COPILOT	216	23-12-20	1004-1104
E30	C/B PANEL COPILOT	216	23-13-20	1004-1104
E30	C/B PANEL COPILOT	216	23-14-00	1004-1104
E30	C/B PANEL COPILOT	216	23-50-00	1004-1104
E30	C/B PANEL COPILOT	216	23-52-00	1004-1104
E30	C/B PANEL COPILOT	216	24-20-00	1004-1104
E30	C/B PANEL COPILOT	216	24-30-00	1004-1104
E30	C/B PANEL COPILOT	216	24-61-00	1004-1104
E30	C/B PANEL COPILOT	216	24-63-00	1004-1104
E30	C/B PANEL COPILOT	216	25-61-00	1004-1104
E30	C/B PANEL COPILOT	216	25-63-00	1004-1104
E30	C/B PANEL COPILOT	216	26-10-00	1004-1104
E30	C/B PANEL COPILOT	216	27-00-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
E30	C/B PANEL COPILOT	216	27-50-00	1004-1104
E30	C/B PANEL COPILOT	216	28-20-00	1004-1104
E30	C/B PANEL COPILOT	216	28-41-00	1004-1104
E30	C/B PANEL COPILOT	216	30-11-00	1004-1104
E30	C/B PANEL COPILOT	216	30-12-00	1004-1104
E30	C/B PANEL COPILOT	216	30-22-00	1004-1104
E30	C/B PANEL COPILOT	216	30-23-00	1004-1104
E30	C/B PANEL COPILOT	216	30-24-00	1004-1104
E30	C/B PANEL COPILOT	216	30-30-00	1004-1104
E30	C/B PANEL COPILOT	216	30-31-00	1004-1104
E30	C/B PANEL COPILOT	216	30-40-00	1004-1104
E30	C/B PANEL COPILOT	216	31-12-60	1004-1104
E30	C/B PANEL COPILOT	216	31-20-00	1004-1104
E30	C/B PANEL COPILOT	216	32-43-00	1004-1104
E30	C/B PANEL COPILOT	216	33-10-20	1004-1104
E30	C/B PANEL COPILOT	216	33-22-10	1004-1104
E30	C/B PANEL COPILOT	216	33-22-20	1004-1104
E30	C/B PANEL COPILOT	216	33-22-40	1004-1104
E30	C/B PANEL COPILOT	216	33-22-50	1004-1104
E30	C/B PANEL COPILOT	216	33-22-60	1004-1104
E30	C/B PANEL COPILOT	216	33-22-70	1004-1104
E30	C/B PANEL COPILOT	216	33-27-00	1004-1104
E30	C/B PANEL COPILOT	216	33-40-00	1004-1104
E30	C/B PANEL COPILOT	216	34-11-00	1004-1104
E30	C/B PANEL COPILOT	216	34-13-00	1004-1104
E30	C/B PANEL COPILOT	216	34-21-00	1004-1104
E30	C/B PANEL COPILOT	216	34-22-00	1004-1104
E30	C/B PANEL COPILOT	216	34-24-00	1004-1104
E30	C/B PANEL COPILOT	216	34-28-00	1004-1104
E30	C/B PANEL COPILOT	216	34-41-00	1004-1104
E30	C/B PANEL COPILOT	216	34-42-00	1004-1104
E30	C/B PANEL COPILOT	216	34-43-00	1004-1104
E30	C/B PANEL COPILOT	216	34-44-00	1004-1104
E30	C/B PANEL COPILOT	216	34-52-00	1004-1104
E30	C/B PANEL COPILOT	216	34-53-00	1004-1104
E30	C/B PANEL COPILOT	216	34-54-00	1004-1104
E30	C/B PANEL COPILOT	216	34-54-20	1004-1104
E30	C/B PANEL COPILOT	216	34-54-21	1004-1104
E30	C/B PANEL COPILOT	216	34-55-00	1004-1104
E30	C/B PANEL COPILOT	216	34-56-00	1004-1104
E30	C/B PANEL COPILOT	216	34-56-10	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
E30	C/B PANEL COPILOT	216	34-56-20	1004-1104
E30	C/B PANEL COPILOT	216	34-57-00	1004-1104
E30	C/B PANEL COPILOT	216	34-59-10	1004-1104
E30	C/B PANEL COPILOT	216	34-59-20	1004-1104
E30	C/B PANEL COPILOT	216	34-59-30	1004-1104
E30	C/B PANEL COPILOT	216	34-59-40	1004-1104
E30	C/B PANEL COPILOT	216	34-59-41	1004-1104
E30	C/B PANEL COPILOT	216	34-59-60	1004-1104
E30	C/B PANEL COPILOT	216	34-59-70	1004-1104
E30	C/B PANEL COPILOT	216	34-59-80	1004-1104
E30	C/B PANEL COPILOT	216	34-59-90	1004-1104
E30	C/B PANEL COPILOT	216	45-45-00	1004-1104
E30	C/B PANEL COPILOT	216	45-60-00	1004-1104
E30	C/B PANEL COPILOT	216	61-20-00	1004-1104
E30	C/B PANEL COPILOT	216	61-21-00	1004-1104
E30	C/B PANEL COPILOT	216	61-41-00	1004-1104
E30	C/B PANEL COPILOT	216	73-30-00	1004-1104
E30	C/B PANEL COPILOT	216	77-10-00	1004-1104
E30	C/B PANEL COPILOT	216	77-11-00	1004-1104
E30	C/B PANEL COPILOT	216	77-20-00	1004-1104
E30	C/B PANEL COPILOT	216	79-20-00	1004-1104
E30	C/B PANEL COPILOT	216	79-31-00	1004-1104
E31	C/B PANEL PILOT	215	21-10-00	1004-1104
E31	C/B PANEL PILOT	215	21-20-00	1004-1104
E31	C/B PANEL PILOT	215	21-22-00	1004-1104
E31	C/B PANEL PILOT	215	21-40-00	1004-1104
E31	C/B PANEL PILOT	215	23-11-20	1004-1104
E31	C/B PANEL PILOT	215	23-50-00	1004-1104
E31	C/B PANEL PILOT	215	23-70-00	1004-1104
E31	C/B PANEL PILOT	215	24-20-00	1004-1104
E31	C/B PANEL PILOT	215	24-30-00	1004-1104
E31	C/B PANEL PILOT	215	24-61-00	1004-1104
E31	C/B PANEL PILOT	215	24-64-00	1004-1104
E31	C/B PANEL PILOT	215	27-00-00	1004-1104
E31	C/B PANEL PILOT	215	27-32-00	1004-1104
E31	C/B PANEL PILOT	215	28-20-00	1004-1104
E31	C/B PANEL PILOT	215	28-41-00	1004-1104
E31	C/B PANEL PILOT	215	29-10-00	1004-1104
E31	C/B PANEL PILOT	215	29-30-00	1004-1104
E31	C/B PANEL PILOT	215	30-11-00	1004-1104
E31	C/B PANEL PILOT	215	30-12-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
E31	C/B PANEL PILOT	215	30-24-00	1004-1104
E31	C/B PANEL PILOT	215	30-30-00	1004-1104
E31	C/B PANEL PILOT	215	30-32-00	1004-1104
E31	C/B PANEL PILOT	215	30-40-00	1004-1104
E31	C/B PANEL PILOT	215	30-80-00	1004-1104
E31	C/B PANEL PILOT	215	31-12-50	1004-1104
E31	C/B PANEL PILOT	215	31-19-11	1004-1104
E31	C/B PANEL PILOT	215	31-50-00	1004-1104
E31	C/B PANEL PILOT	215	31-51-00	1004-1104
E31	C/B PANEL PILOT	215	31-52-00	1004-1104
E31	C/B PANEL PILOT	215	31-53-00	1004-1104
E31	C/B PANEL PILOT	215	31-60-00	1004-1104
E31	C/B PANEL PILOT	215	32-30-00	1004-1104
E31	C/B PANEL PILOT	215	32-51-00	1004-1104
E31	C/B PANEL PILOT	215	32-60-00	1004-1104
E31	C/B PANEL PILOT	215	33-10-10	1004-1104
E31	C/B PANEL PILOT	215	33-10-20	1004-1104
E31	C/B PANEL PILOT	215	33-40-00	1004-1104
E31	C/B PANEL PILOT	215	34-10-00	1004-1104
E31	C/B PANEL PILOT	215	34-21-00	1004-1104
E31	C/B PANEL PILOT	215	34-22-00	1004-1104
E31	C/B PANEL PILOT	215	34-23-00	1004-1104
E31	C/B PANEL PILOT	215	34-25-00	1004-1104
E31	C/B PANEL PILOT	215	34-27-00	1004-1104
E31	C/B PANEL PILOT	215	34-28-00	1004-1104
E31	C/B PANEL PILOT	215	34-44-00	1004-1104
E31	C/B PANEL PILOT	215	34-45-00	1004-1104
E31	C/B PANEL PILOT	215	34-51-00	1004-1104
E31	C/B PANEL PILOT	215	34-54-00	1004-1104
E31	C/B PANEL PILOT	215	34-54-10	1004-1104
E31	C/B PANEL PILOT	215	34-54-20	1004-1104
E31	C/B PANEL PILOT	215	34-54-21	1004-1104
E31	C/B PANEL PILOT	215	34-54-30	1004-1104
E31	C/B PANEL PILOT	215	34-54-40	1004-1104
E31	C/B PANEL PILOT	215	35-10-00	1004-1104
E31	C/B PANEL PILOT	215	61-41-00	1004-1104
E31	C/B PANEL PILOT	215	73-30-00	1004-1104
E31	C/B PANEL PILOT	215	77-10-00	1004-1104
E31	C/B PANEL PILOT	215	77-11-00	1004-1104
E31	C/B PANEL PILOT	215	77-20-00	1004-1104
E31	C/B PANEL PILOT	215	79-31-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
E32	SELECTOR-PRESSURIZATION	214	21-31-00	1004-1104
E32	SELECTOR-PRESSURIZATION	214	33-10-10	1004-1104
E33	CONTROLLER-PRESSURIZATION	231-CKPT	21-31-00	1004-1104
E34	DIMMER-CONTROL PANEL	211	22-11-00	1004-1104
E34	DIMMER-CONTROL PANEL	211	31-12-40	1004-1104
E34	DIMMER-CONTROL PANEL	211	31-52-00	1004-1104
E34	DIMMER-CONTROL PANEL	211	31-60-00	1004-1104
E34	DIMMER-CONTROL PANEL	211	33-10-10	1004-1104
E34	DIMMER-CONTROL PANEL	211	33-10-20	1004-1104
E34	DIMMER-CONTROL PANEL	211	33-13-00	1004-1104
E34	DIMMER-CONTROL PANEL	211	34-10-00	1004-1104
E34	DIMMER-CONTROL PANEL	211	34-43-00	1004-1104
E34	DIMMER-CONTROL PANEL	211	34-56-00	1004-1104
E34	DIMMER-CONTROL PANEL	211	34-59-10	1004-1104
E34	DIMMER-CONTROL PANEL	211	34-59-20	1004-1104
E34	DIMMER-CONTROL PANEL	211	34-59-30	1004-1104
E34	DIMMER-CONTROL PANEL	211	34-59-40	1004-1104
E34	DIMMER-CONTROL PANEL	211	34-59-60	1004-1104
E34	DIMMER-CONTROL PANEL	211	34-59-70	1004-1104
E34	DIMMER-CONTROL PANEL	211	34-59-80	1004-1104
E34	DIMMER-CONTROL PANEL	211	34-59-90	1004-1104
E36	PWR SUPPLY-DIMMER	231	33-10-10	1004-1104
E38	THROTTLE QUADRANT	213	21-31-00	1004-1104
E38	THROTTLE QUADRANT	213	22-10-00	1004-1104
E38	THROTTLE QUADRANT	213	27-50-00	1004-1104
E38	THROTTLE QUADRANT	213	29-10-00	1004-1104
E38	THROTTLE QUADRANT	213	29-30-00	1004-1104
E38	THROTTLE QUADRANT	213	31-18-00	1004-1104
E38	THROTTLE QUADRANT	213	32-30-00	1004-1104
E38	THROTTLE QUADRANT	213	32-60-00	1004-1104
E38	THROTTLE QUADRANT	213	33-10-20	1004-1104
E38	THROTTLE QUADRANT	213	61-20-00	1004-1104
E39	CTRL PANEL-OXY PILOT	211	23-50-00	1004-1104
E39	CTRL PANEL-OXY PILOT	211	35-10-00	1004-1104
E4	MAIN JUNCTION BOX	281	21-10-00	1004-1104
E4	MAIN JUNCTION BOX	281	21-20-00	1004-1104
E4	MAIN JUNCTION BOX	281	21-40-00	1004-1104
E4	MAIN JUNCTION BOX	281	21-41-00	1004-1104
E4	MAIN JUNCTION BOX	281	21-52-00	1004-1104
E4	MAIN JUNCTION BOX	281	23-13-10	1004-1104
E4	MAIN JUNCTION BOX	281	23-13-20	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
E4	MAIN JUNCTION BOX	281	24-30-00	1004-1104
E4	MAIN JUNCTION BOX	281	24-31-00	1004-1104
E4	MAIN JUNCTION BOX	281	24-61-00	1004-1104
E4	MAIN JUNCTION BOX	281	24-63-00	1004-1104
E4	MAIN JUNCTION BOX	281	26-10-00	1004-1104
E4	MAIN JUNCTION BOX	281	26-20-00	1004-1104
E4	MAIN JUNCTION BOX	281	27-00-00	1004-1104
E4	MAIN JUNCTION BOX	281	27-50-00	1004-1104
E4	MAIN JUNCTION BOX	281	28-13-00	1004-1104
E4	MAIN JUNCTION BOX	281	28-20-00	1004-1104
E4	MAIN JUNCTION BOX	281	29-10-00	1004-1104
E4	MAIN JUNCTION BOX	281	29-30-00	1004-1104
E4	MAIN JUNCTION BOX	281	30-12-00	1004-1104
E4	MAIN JUNCTION BOX	281	30-40-00	1004-1104
E4	MAIN JUNCTION BOX	281	31-15-10	1004-1104
E4	MAIN JUNCTION BOX	281	32-30-00	1004-1104
E4	MAIN JUNCTION BOX	281	32-60-00	1004-1104
E4	MAIN JUNCTION BOX	281	45-45-00	1004-1104
E4	MAIN JUNCTION BOX	281	45-60-00	1004-1104
E4	MAIN JUNCTION BOX	281	61-20-00	1004-1104
E4	MAIN JUNCTION BOX	281	79-32-00	1004-1104
E40	SWITCH PANEL RIGHT	214	21-10-00	1004-1104
E40	SWITCH PANEL RIGHT	214	21-20-00	1004-1104
E40	SWITCH PANEL RIGHT	214	21-40-00	1004-1104
E40	SWITCH PANEL RIGHT	214	21-52-00	1004-1104
E40	SWITCH PANEL RIGHT	214	31-12-30	1004-1104
E40	SWITCH PANEL RIGHT	214	33-10-10	1004-1104
E42	SWITCH PANEL-TRIM	213	22-10-00	1004-1104
E42	SWITCH PANEL-TRIM	213	27-00-00	1004-1104
E42	SWITCH PANEL-TRIM	213	31-13-20	1004-1104
E42	SWITCH PANEL-TRIM	213	32-51-00	1004-1104
E42	SWITCH PANEL-TRIM	213	33-10-20	1004-1104
E43	HYDRAULIC PACKAGE	251	29-10-00	1004-1104
E43	HYDRAULIC PACKAGE	251	29-30-00	1004-1104
E43	HYDRAULIC PACKAGE	251	32-30-00	1004-1104
E43	HYDRAULIC PACKAGE	251	32-60-00	1004-1104
E44	POTENTIOMETER	122	32-51-00	1004-1104
E45	POTENTIOMETER	710	32-51-00	1004-1104
E47	PANEL-GROUND TEST	272	28-13-00	1004-1104
E47	PANEL-GROUND TEST	272	29-10-00	1004-1104
E47	PANEL-GROUND TEST	272	29-30-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
E47	PANEL-GROUND TEST	272	32-30-00	1004-1104
E47	PANEL-GROUND TEST	272	32-60-00	1004-1104
E47	PANEL-GROUND TEST	272	79-30-00	1004-1104
E47	PANEL-GROUND TEST	272	79-32-00	1004-1104
E48	CONTROL UNIT-FLAPS	282	27-50-00	1004-1104
E5	ANNUNCIATOR PANEL	225	21-10-00	1004-1104
E5	ANNUNCIATOR PANEL	225	21-20-00	1004-1104
E5	ANNUNCIATOR PANEL	225	21-31-00	1004-1104
E5	ANNUNCIATOR PANEL	225	21-40-00	1004-1104
E5	ANNUNCIATOR PANEL	225	21-51-00	1004-1104
E5	ANNUNCIATOR PANEL	225	22-10-00	1004-1104
E5	ANNUNCIATOR PANEL	225	24-20-00	1004-1104
E5	ANNUNCIATOR PANEL	225	24-30-00	1004-1104
E5	ANNUNCIATOR PANEL	225	26-10-00	1004-1104
E5	ANNUNCIATOR PANEL	225	26-20-00	1004-1104
E5	ANNUNCIATOR PANEL	225	27-32-00	1004-1104
E5	ANNUNCIATOR PANEL	225	27-50-00	1004-1104
E5	ANNUNCIATOR PANEL	225	28-20-00	1004-1104
E5	ANNUNCIATOR PANEL	225	28-41-00	1004-1104
E5	ANNUNCIATOR PANEL	225	29-10-00	1004-1104
E5	ANNUNCIATOR PANEL	225	29-30-00	1004-1104
E5	ANNUNCIATOR PANEL	225	30-11-00	1004-1104
E5	ANNUNCIATOR PANEL	225	30-12-00	1004-1104
E5	ANNUNCIATOR PANEL	225	30-23-00	1004-1104
E5	ANNUNCIATOR PANEL	225	30-40-00	1004-1104
E5	ANNUNCIATOR PANEL	225	31-50-00	1004-1104
E5	ANNUNCIATOR PANEL	225	31-52-00	1004-1104
E5	ANNUNCIATOR PANEL	225	31-60-00	1004-1104
E5	ANNUNCIATOR PANEL	225	32-30-00	1004-1104
E5	ANNUNCIATOR PANEL	225	32-51-00	1004-1104
E5	ANNUNCIATOR PANEL	225	32-60-00	1004-1104
E5	ANNUNCIATOR PANEL	225	33-10-20	1004-1104
E5	ANNUNCIATOR PANEL	225	33-40-00	1004-1104
E5	ANNUNCIATOR PANEL	225	34-12-00	1004-1104
E5	ANNUNCIATOR PANEL	225	52-70-00	1004-1104
E5	ANNUNCIATOR PANEL	225	61-20-00	1004-1104
E5	ANNUNCIATOR PANEL	225	61-41-00	1004-1104
E5	ANNUNCIATOR PANEL	225	73-30-00	1004-1104
E5	ANNUNCIATOR PANEL	225	79-20-00	1004-1104
E5	ANNUNCIATOR PANEL	225	79-31-00	1004-1104
E50	SWITCH PANEL-CENTER	214	21-10-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
E50	SWITCH PANEL-CENTER	214	21-20-00	1004-1104
E50	SWITCH PANEL-CENTER	214	21-31-00	1004-1104
E50	SWITCH PANEL-CENTER	214	21-40-00	1004-1104
E50	SWITCH PANEL-CENTER	214	21-41-00	1004-1104
E50	SWITCH PANEL-CENTER	214	21-60-00	1004-1104
E50	SWITCH PANEL-CENTER	214	23-11-20	1004-1104
E50	SWITCH PANEL-CENTER	214	23-50-00	1004-1104
E50	SWITCH PANEL-CENTER	214	24-20-00	1004-1104
E50	SWITCH PANEL-CENTER	214	24-30-00	1004-1104
E50	SWITCH PANEL-CENTER	214	24-61-00	1004-1104
E50	SWITCH PANEL-CENTER	214	24-64-00	1004-1104
E50	SWITCH PANEL-CENTER	214	26-20-00	1004-1104
E50	SWITCH PANEL-CENTER	214	27-00-00	1004-1104
E50	SWITCH PANEL-CENTER	214	27-50-00	1004-1104
E50	SWITCH PANEL-CENTER	214	29-10-00	1004-1104
E50	SWITCH PANEL-CENTER	214	29-30-00	1004-1104
E50	SWITCH PANEL-CENTER	214	31-12-20	1004-1104
E50	SWITCH PANEL-CENTER	214	31-53-00	1004-1104
E50	SWITCH PANEL-CENTER	214	32-30-00	1004-1104
E50	SWITCH PANEL-CENTER	214	32-43-00	1004-1104
E50	SWITCH PANEL-CENTER	214	32-51-00	1004-1104
E50	SWITCH PANEL-CENTER	214	32-60-00	1004-1104
E50	SWITCH PANEL-CENTER	214	33-10-20	1004-1104
E50	SWITCH PANEL-CENTER	214	34-27-00	1004-1104
E50	SWITCH PANEL-CENTER	214	34-44-00	1004-1104
E50	SWITCH PANEL-CENTER	214	45-60-00	1004-1104
E50	SWITCH PANEL-CENTER	214	61-20-00	1004-1104
E51	CONTROL LEVER-FLAP	213	27-50-00	1004-1104
E51	CONTROL LEVER-FLAP	213	31-53-00	1004-1104
E51	CONTROL LEVER-FLAP	213	33-10-20	1004-1104
E52	BOTTLE	420	26-20-00	1004-1104
E53	BOTTLE	410	26-20-00	1004-1104
E54	AURAL WARNING BOX	231	22-10-00	1004-1104
E54	AURAL WARNING BOX	231	22-11-00	1004-1104
E54	AURAL WARNING BOX	231	23-50-00	1004-1104
E54	AURAL WARNING BOX	231	27-00-00	1004-1104
E54	AURAL WARNING BOX	231	27-32-00	1004-1104
E54	AURAL WARNING BOX	231	29-10-00	1004-1104
E54	AURAL WARNING BOX	231	29-30-00	1004-1104
E54	AURAL WARNING BOX	231	31-51-00	1004-1104
E54	AURAL WARNING BOX	231	32-30-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
E54	AURAL WARNING BOX	231	32-60-00	1004-1104
E54	AURAL WARNING BOX	231	34-10-00	1004-1104
E54	AURAL WARNING BOX	231	34-12-00	1004-1104
E54	AURAL WARNING BOX	231	34-59-80	1004-1104
E57	CONTROL WHEEL-PILOT	227	22-10-00	1004-1104
E57	CONTROL WHEEL-PILOT	227	23-50-00	1004-1104
E57	CONTROL WHEEL-PILOT	227	27-00-00	1004-1104
E57	CONTROL WHEEL-PILOT	227	32-51-00	1004-1104
E57	CONTROL WHEEL-PILOT	227	34-23-00	1004-1104
E58	CONTROL WHEEL-COPILOT	228	22-10-00	1004-1104
E58	CONTROL WHEEL-COPILOT	228	23-50-00	1004-1104
E58	CONTROL WHEEL-COPILOT	228	27-00-00	1004-1104
E58	CONTROL WHEEL-COPILOT	228	32-51-00	1004-1104
E6	FLASHER UNIT	241	33-40-00	1004-1104
E60	CTRL PANEL-OXY COPILOT	212	23-50-00	1004-1104
E60	CTRL PANEL-OXY COPILOT	212	35-10-00	1004-1104
E601	ANTENNA-PRI COM	FUSELAGE	23-11-20	1004-1104
E602	ANTENNA-VHF COM2	291	23-12-20	1004-1104
E603	ANTENNA-PRI-XPNDR	231	34-54-00	1004-1104
E603	ANTENNA-PRI-XPNDR	231	34-54-10	1004-1104
E603	ANTENNA-PRI-XPNDR	231	34-54-20	1004-1104
E603	ANTENNA-PRI-XPNDR	231	34-54-21	1004-1104
E603	ANTENNA-PRI-XPNDR	231	34-54-30	1004-1104
E603	ANTENNA-PRI-XPNDR	231	34-54-40	1004-1104
E604	ANTENNA-SEC DME	131	34-57-00	1004-1104
E604	ANTENNA-SEC DME	131	34-59-41	1004-1104
E605	ANTENNA-PRI DME	121	34-51-00	1004-1104
E607	ANTENNA-ADF	163	34-53-00	1004-1104
E609	ANTENNA-SET VOR/LOC	320	34-51-00	1004-1104
E610	ANTENNA-MKR/BCN	131	34-51-00	1004-1104
E610	ANTENNA-MKR/BCN	131	34-58-10	1004-1104
E611	ANTENNA GS	119	34-51-00	1004-1104
E613	ANTENNA-DUAL ADF	163	34-55-00	1004-1104
E617	TRANSMITTER	340	25-61-00	1004-1104
E618	ANTENNA-ELT SYST	340	25-61-00	1004-1104
E620	ANTENNA-SEC-XPNDR	231	34-54-00	1004-1104
E620	ANTENNA-SEC-XPNDR	231	34-54-20	1004-1104
E620	ANTENNA-SEC-XPNDR	231	34-54-21	1004-1104
E621	MIC/PHONE JACK PNL-PLT	211	23-50-00	1004-1104
E622	MIC/PHONE JACK PNL-CPLT	212	23-50-00	1004-1104
E624	ANTENNA COUPLER-HF	340	23-13-10	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
E624	ANTENNA COUPLER-HF	340	23-13-20	1004-1104
E625	ANTENNA VLF/OMEGA	153	34-56-00	1004-1104
E626	ANTENNA RCV-RAD ALT	141	34-42-00	1004-1104
E627	ANTENNA XMT-RAD ALT	141	34-42-00	1004-1104
E629	ANTENNA-GPS	153	34-56-10	1004-1104
E630	AMPLIFIER-ANTENNA GPS	242	34-56-10	1004-1104
E632	ANTENNA-OMEGA	153	34-59-10	1004-1104
E632	ANTENNA-OMEGA	153	34-59-20	1004-1104
E632	ANTENNA-OMEGA	153	34-59-30	1004-1104
E633	ANTENNA-GPS	241	34-59-10	1004-1104
E633	ANTENNA-GPS	241	34-59-20	1004-1104
E633	ANTENNA-GPS	241	34-59-30	1004-1104
E640	CABIN VIDEO-PNL	231	23-30-00	1004-1104
E641	ANTENNA-GPS	241	34-59-40	1004-1104
E641	ANTENNA-GPS	241	34-59-60	1004-1104
E642	ANTENNA-VHF/FM HI BAND	FUSELAGE	23-14-00	1004-1104
E643	RIGID WHIP ANTENNA	340	25-61-00	1004-1104
E647	DIRECT.ANTENNA NY156	TOP FUSLG	34-43-00	1004-1104
E648	TAWS RELAY UNIT-ASSY.	TBD	34-44-00	1004-1104
E653	TDR94D TOP ANTENNA	TBD	34-54-21	1004-1104
E7	POWER SUPPLY	340	33-40-00	1004-1104
E8	POWER SUPPLY	172	33-40-00	1004-1104
E86	CONTROLLER	214	30-40-00	1004-1104
E86	CONTROLLER	214	31-12-10	1004-1104
E87	CONTROLLER	214	30-40-00	1004-1104
E87	CONTROLLER	214	31-12-10	1004-1104
E88	CONTROLLER	214	30-40-00	1004-1104
E88	CONTROLLER	214	31-12-10	1004-1104
E89	CONTROL PANEL-ENGINE	213	30-23-00	1004-1104
E89	CONTROL PANEL-ENGINE	213	31-13-30	1004-1104
E89	CONTROL PANEL-ENGINE	213	33-10-20	1004-1104
E89	CONTROL PANEL-ENGINE	213	61-20-00	1004-1104
E89	CONTROL PANEL-ENGINE	213	61-21-00	1004-1104
E89	CONTROL PANEL-ENGINE	213	79-20-00	1004-1104
E90	CONTROL BOX-PROP SYNCPH	281	61-21-00	1004-1104
E91	DETECTOR-ICE	122	30-80-00	1004-1104
E91	DETECTOR-ICE	122	31-19-11	1004-1104
E92	AC CONTROL UNIT	112	22-10-00	1004-1104
E92	AC CONTROL UNIT	112	24-20-00	1004-1104
E92	AC CONTROL UNIT	112	27-32-00	1004-1104
E92	AC CONTROL UNIT	112	33-10-20	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
E92	AC CONTROL UNIT	112	33-21-10	1004-1104
E92	AC CONTROL UNIT	112	33-21-20	1004-1104
E92	AC CONTROL UNIT	112	33-21-40	1004-1104
E92	AC CONTROL UNIT	112	33-21-50	1004-1104
E92	AC CONTROL UNIT	112	33-21-70	1004-1104
E92	AC CONTROL UNIT	112	33-21-80	1004-1104
E92	AC CONTROL UNIT	112	34-21-00	1004-1104
E92	AC CONTROL UNIT	112	34-22-00	1004-1104
E92	AC CONTROL UNIT	112	34-23-00	1004-1104
E92	AC CONTROL UNIT	112	34-24-00	1004-1104
E92	AC CONTROL UNIT	112	34-28-00	1004-1104
E92	AC CONTROL UNIT	112	34-41-00	1004-1104
E92	AC CONTROL UNIT	112	34-51-00	1004-1104
E92	AC CONTROL UNIT	112	34-52-00	1004-1104
E92	AC CONTROL UNIT	112	34-56-00	1004-1104
E92	AC CONTROL UNIT	112	34-59-10	1004-1104
E92	AC CONTROL UNIT	112	34-59-20	1004-1104
E92	AC CONTROL UNIT	112	34-59-30	1004-1104
E92	AC CONTROL UNIT	112	34-59-40	1004-1104
E92	AC CONTROL UNIT	112	34-59-60	1004-1104
E92	AC CONTROL UNIT	112	34-59-70	1004-1104
E92	AC CONTROL UNIT	112	34-59-80	1004-1104
E92	AC CONTROL UNIT	112	34-59-90	1004-1104
E93	ELEK CONTROL BOX	281	30-11-00	1004-1104
E94	ELEK CONTROL BOX	282	30-11-00	1004-1104
E95	GLARESHIELD R	226	26-20-00	1004-1104
E96	CONTROL BOX-ANTI-SKID	162	32-43-00	1004-1104
E97	FAN MONITOR	112	21-51-00	1004-1104
E98	MONITOR UNIT-A/I	224	30-80-00	1004-1104
E98	MONITOR UNIT-A/I	224	31-19-00	1004-1104
E98	MONITOR UNIT-A/I	224	31-19-11	1004-1104
E98	MONITOR UNIT-A/I	224	31-52-00	1004-1104
E99	CONTROL PNL-ANTI SKID	214	32-43-00	1004-1104
F1	FUSE	SEE E92	34-23-00	1004-1104
F10	FUSE	SEE E92	34-24-00	1004-1104
F11	FUSE	SEE E92	34-51-00	1004-1104
F12	FUSE	SEE E92	34-21-00	1004-1104
F12	FUSE	SEE E92	34-22-00	1004-1104
F12	FUSE	SEE E92	34-28-00	1004-1104
F13	FUSE	SEE E92	34-23-00	1004-1104
F14	FUSE	SEE E92	34-23-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
F16	FUSE	SEE E92	22-10-00	1004-1104
F18	FUSE	SEE E92	34-56-00	1004-1104
F18	FUSE	SEE E92	34-59-10	1004-1104
F18	FUSE	SEE E92	34-59-20	1004-1104
F18	FUSE	SEE E92	34-59-30	1004-1104
F18	FUSE	SEE E92	34-59-40	1004-1104
F18	FUSE	SEE E92	34-59-60	1004-1104
F18	FUSE	SEE E92	34-59-70	1004-1104
F18	FUSE	SEE E92	34-59-80	1004-1104
F18	FUSE	SEE E92	34-59-90	1004-1104
F19	FUSE	SEE E4	21-52-00	1004-1104
F2	FUSE	SEE E92	34-41-00	1004-1104
F21	FUSE	SEE E4	21-52-00	1004-1104
F21	FUSE	SEE E4	31-15-10	1004-1104
F26	FUSE	SEE E4	21-52-00	1004-1104
F3	FUSE	SEE E92	34-24-00	1004-1104
F5	FUSE	SEE E92	33-10-20	1004-1104
F6	FUSE	SEE E92	27-32-00	1004-1104
F7	FUSE	SEE E92	22-10-00	1004-1104
F8	FUSE	SEE E92	34-52-00	1004-1104
F9	FUSE	SEE E92	34-21-00	1004-1104
F9	FUSE	SEE E92	34-22-00	1004-1104
F9	FUSE	SEE E92	34-28-00	1004-1104
FT605	GROMMET	TBD	34-54-21	1004-1104
FT607	GROMMET	TBD	34-54-21	1004-1104
FT608	GROMMET	TBD	34-54-21	1004-1104
GY601	VERTICAL GYRO-PRI	116	34-23-00	1004-1104
GY603	GYRO DIRECTIONAL-PRI	118	34-21-00	1004-1104
GY603	GYRO DIRECTIONAL-PRI	118	34-22-00	1004-1104
GY603	GYRO DIRECTIONAL-PRI	118	34-28-00	1004-1104
GY603	GYRO DIRECTIONAL-PRI	118	34-56-00	1004-1104
GY603	GYRO DIRECTIONAL-PRI	118	34-59-10	1004-1104
GY603	GYRO DIRECTIONAL-PRI	118	34-59-20	1004-1104
GY603	GYRO DIRECTIONAL-PRI	118	34-59-30	1004-1104
GY603	GYRO DIRECTIONAL-PRI	118	34-59-40	1004-1104
GY603	GYRO DIRECTIONAL-PRI	118	34-59-60	1004-1104
GY603	GYRO DIRECTIONAL-PRI	118	34-59-70	1004-1104
GY603	GYRO DIRECTIONAL-PRI	118	34-59-80	1004-1104
GY603	GYRO DIRECTIONAL-PRI	118	34-59-90	1004-1104
GY608	GYRO DIRECTIONAL-SEC	117	34-21-00	1004-1104
GY608	GYRO DIRECTIONAL-SEC	117	34-22-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
GY608	GYRO DIRECTIONAL-SEC	117	34-28-00	1004-1104
GY608	GYRO DIRECTIONAL-SEC	117	34-43-00	1004-1104
GY608	GYRO DIRECTIONAL-SEC	117	34-44-00	1004-1104
GY610	VERTICAL GYRO-SEC	117	34-24-00	1004-1104
GY611	GYRO HORIZON	223	24-64-00	1004-1104
GY611	GYRO HORIZON	223	34-27-00	1004-1104
HR1	PITOT TUBE	117	30-30-00	1004-1104
HR10	HEATER	143	21-10-00	1004-1104
HR10	HEATER	143	21-20-00	1004-1104
HR10	HEATER	143	21-40-00	1004-1104
HR13	WINDSHIELD L	221	30-40-00	1004-1104
HR14	WINDSHIELD R	222	30-40-00	1004-1104
HR2	PITOT TUBE	118	30-30-00	1004-1104
HR3	STATIC PORT	231	30-30-00	1004-1104
HR4	STATIC PORT	232	30-30-00	1004-1104
HR5	STATIC PORT	231	30-30-00	1004-1104
HR6	STATIC PORT	232	30-30-00	1004-1104
HR8	STATIC PORT	232	30-31-00	1004-1104
HT601	HEADSET-PILOT	211	23-50-00	1004-1104
HT602	HEADSET-COPILOT	212	23-50-00	1004-1104
IC1	INTEGRATED CIRCUIT	214	32-51-00	1004-1104
IC2	INTEGRATED CIRCUIT	214	32-51-00	1004-1104
IC3	INTEGRATED CIRCUIT	224	30-80-00	1004-1104
IC3	INTEGRATED CIRCUIT	224	31-19-11	1004-1104
IC4	INTEGRATED CIRCUIT	224	30-80-00	1004-1104
IC4	INTEGRATED CIRCUIT	224	31-19-11	1004-1104
IC609	INTEGRATED CIRCUIT	SEE PCB33	31-14-40	1004-1104
IC609	INTEGRATED CIRCUIT	SEE PCB33	34-59-80	1004-1104
ID605	INDICATOR-MACH SPEED	223	33-10-10	1004-1104
ID605	INDICATOR-MACH SPEED	223	34-12-00	1004-1104
ID606	INDICATOR-MACH SPEED	224	33-10-10	1004-1104
ID607	INDICATOR-VERT SPEED	223	33-10-10	1004-1104
ID607	INDICATOR-VERT SPEED	223	34-12-00	1004-1104
ID608	INDICATOR-RATE OF CLIMB CPLT	224	33-10-10	1004-1104
ID609	INDICATOR-ENCODER ALTM	223	33-10-10	1004-1104
ID609	INDICATOR-ENCODER ALTM	223	34-10-00	1004-1104
ID609	INDICATOR-ENCODER ALTM	223	34-12-00	1004-1104
ID609	INDICATOR-ENCODER ALTM	223	34-13-00	1004-1104
ID609	INDICATOR-ENCODER ALTM	223	34-43-00	1004-1104
ID609	INDICATOR-ENCODER ALTM	223	34-54-40	1004-1104
ID611	INDICATOR-RMI	223	33-10-10	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
ID611	INDICATOR-RMI	223	34-21-00	1004-1104
ID611	INDICATOR-RMI	223	34-22-00	1004-1104
ID611	INDICATOR-RMI	223	34-28-00	1004-1104
ID611	INDICATOR-RMI	223	34-43-00	1004-1104
ID611	INDICATOR-RMI	223	34-44-00	1004-1104
ID611	INDICATOR-RMI	223	34-55-00	1004-1104
ID618	INDICATOR-ALTIMETER CPLT	224	34-11-00	1004-1104
ID621	PRESELECTOR ALERTER	223	33-10-10	1004-1104
ID621	PRESELECTOR ALERTER	223	33-10-20	1004-1104
ID621	PRESELECTOR ALERTER	223	34-10-00	1004-1104
ID621	PRESELECTOR ALERTER	223	34-12-00	1004-1104
ID622	INDICATOR-RMI	214	33-10-10	1004-1104
ID622	INDICATOR-RMI	214	34-21-00	1004-1104
ID622	INDICATOR-RMI	214	34-22-00	1004-1104
ID622	INDICATOR-RMI	214	34-55-00	1004-1104
ID624	DISPLAY ELEK FLIGHT	224	34-24-00	1004-1104
ID626	INDICATOR-ATTITUDE	224	33-10-10	1004-1104
ID626	INDICATOR-ATTITUDE	224	34-24-00	1004-1104
ID627	NAVIGATION DISPLAY	223	34-23-00	1004-1104
ID628	MULTIFUNCTION DISPLAY	224	33-10-10	1004-1104
ID628	MULTIFUNCTION DISPLAY	224	34-23-00	1004-1104
ID629	FLIGHT DISPLAY-PRI	223	33-10-10	1004-1104
ID629	FLIGHT DISPLAY-PRI	223	34-23-00	1004-1104
ID630	INDICATOR-RAD ALTM	224	33-10-10	1004-1104
ID630	INDICATOR-RAD ALTM	224	33-10-20	1004-1104
ID630	INDICATOR-RAD ALTM	224	34-42-00	1004-1104
ID630	INDICATOR-RAD ALTM	224	34-43-00	1004-1104
ID632	INDICATOR-ENCODER ALTM	224	33-10-10	1004-1104
ID632	INDICATOR-ENCODER ALTM	224	34-13-00	1004-1104
K1	RELAY-PWR RECEPTACLE	SEE E4	21-52-00	1004-1104
K1	RELAY-PWR RECEPTACLE	SEE E4	24-30-00	1004-1104
K1	RELAY-PWR RECEPTACLE	SEE E4	24-31-00	1004-1104
K1	RELAY-PWR RECEPTACLE	SEE E4	24-61-00	1004-1104
K1	RELAY-PWR RECEPTACLE	SEE E4	31-15-10	1004-1104
K10	RELAY-START ENG R	SEE E4	24-30-00	1004-1104
K10	RELAY-START ENG R	SEE E4	31-15-10	1004-1104
K100	RELAY-CURRENT SENSOR	232	30-32-00	1004-1104
K101	RELAY-CURRENT SENSOR	231	30-32-00	1004-1104
K102	RELAY-OVV SENSOR	SEE E4	24-31-00	1004-1104
K103	REMOTE CTRL C/B	SEE E4	24-63-00	1004-1104
K104	REMOTE CTRL C/B	SEE E4	24-63-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
K105	REMOTE CTRL C/B	SEE E4	24-63-00	1004-1104
K106	RELAY	SEE E4	21-41-00	1004-1104
K106	RELAY	SEE E4	31-15-10	1004-1104
K11	RELAY-START ENG L	SEE E4	24-30-00	1004-1104
K11	RELAY-START ENG L	SEE E4	31-15-10	1004-1104
K1600	RELAY-CABIN LIGHTS	231	33-12-00	1004-1104
K1600	RELAY-CABIN LIGHTS	231	33-12-10	1004-1104
K1600	RELAY-CABIN LIGHTS	231	33-12-40	1004-1104
K1600	RELAY-CABIN LIGHTS	231	33-12-50	1004-1104
K1600	RELAY-CABIN LIGHTS	231	33-12-60	1004-1104
K1601	RELAY-ENTRY LIGHT	211	33-13-00	1004-1104
K1602	RELAY	TBD	33-20-10	1004-1104
K1602	RELAY	TBD	33-20-30	1004-1104
K1602	RELAY	TBD	33-21-50	1004-1104
K1602	RELAY	TBD	33-22-50	1004-1104
K18	RELAY	SEE E30	24-61-00	1004-1104
K18	RELAY	SEE E30	31-12-60	1004-1104
K18	RELAY	SEE E30	34-59-80	1004-1104
K18	RELAY	SEE E30	34-59-90	1004-1104
K19	RELAY	213	28-20-00	1004-1104
K19	RELAY	213	31-13-10	1004-1104
K2	RELAY-BATTERY	SEE E4	24-30-00	1004-1104
K2	RELAY-BATTERY	SEE E4	24-61-00	1004-1104
K2	RELAY-BATTERY	SEE E4	31-15-10	1004-1104
K20	RELAY	213	28-20-00	1004-1104
K20	RELAY	213	31-13-10	1004-1104
K23	REMOTE CTRL C/B	SEE E4	24-61-00	1004-1104
K23	REMOTE CTRL C/B	SEE E4	30-40-00	1004-1104
K23	REMOTE CTRL C/B	SEE E4	31-15-10	1004-1104
K24	REMOTE CTRL C/B	SEE E4	24-61-00	1004-1104
K24	REMOTE CTRL C/B	SEE E4	30-40-00	1004-1104
K24	REMOTE CTRL C/B	SEE E4	31-15-10	1004-1104
K25	REMOTE CTRL C/B	SEE E4	24-61-00	1004-1104
K25	REMOTE CTRL C/B	SEE E4	30-12-00	1004-1104
K25	REMOTE CTRL C/B	SEE E4	31-15-10	1004-1104
K26	REMOTE CTRL C/B	SEE E4	24-61-00	1004-1104
K26	REMOTE CTRL C/B	SEE E4	30-12-00	1004-1104
K26	REMOTE CTRL C/B	SEE E4	31-15-10	1004-1104
K27	RELAY-FWD WING A/I L	113	30-12-00	1004-1104
K28	RELAY-FWD WING A/I R	114	30-12-00	1004-1104
K3	RELAY-BUS DISCONNECT	SEE E4	24-30-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
K3	RELAY-BUS DISCONNECT	SEE E4	24-61-00	1004-1104
K3	RELAY-BUS DISCONNECT	SEE E4	31-15-10	1004-1104
K30	RELAY	214	29-10-00	1004-1104
K30	RELAY	214	29-30-00	1004-1104
K30	RELAY	214	32-30-00	1004-1104
K30	RELAY	214	32-60-00	1004-1104
K31	REMOTE CTRL C/B	SEE E4	24-61-00	1004-1104
K31	REMOTE CTRL C/B	SEE E4	29-10-00	1004-1104
K31	REMOTE CTRL C/B	SEE E4	29-30-00	1004-1104
K31	REMOTE CTRL C/B	SEE E4	31-15-10	1004-1104
K31	REMOTE CTRL C/B	SEE E4	32-30-00	1004-1104
K31	REMOTE CTRL C/B	SEE E4	32-60-00	1004-1104
K34	RELAY-DEFOG ZONE 4	232 REAR	30-40-00	1004-1104
K35	RELAY-DEFOG ZONE 5	232 REAR	30-40-00	1004-1104
K38	RELAY-FIRE DETECTOR	SEE E4	26-10-00	1004-1104
K38	RELAY-FIRE DETECTOR	SEE E4	31-15-10	1004-1104
K39	RELAY-FLT COMP	SEE E4	21-10-00	1004-1104
K39	RELAY-FLT COMP	SEE E4	21-20-00	1004-1104
K39	RELAY-FLT COMP	SEE E4	21-40-00	1004-1104
K39	RELAY-FLT COMP	SEE E4	31-15-10	1004-1104
K4	RELAY-BUS DISCONNECT	SEE E4	24-30-00	1004-1104
K4	RELAY-BUS DISCONNECT	SEE E4	24-61-00	1004-1104
K4	RELAY-BUS DISCONNECT	SEE E4	31-15-10	1004-1104
K42	RELAY	213	28-20-00	1004-1104
K42	RELAY	213	31-13-11	1004-1104
K47	RELAY-A/P	213	27-00-00	1004-1104
K47	RELAY-A/P	213	31-13-20	1004-1104
K48	RELAY-A/P	213	27-00-00	1004-1104
K48	RELAY-A/P	213	31-13-20	1004-1104
K5	RELAY-BUS DISCONNECT	SEE E4	21-52-00	1004-1104
K5	RELAY-BUS DISCONNECT	SEE E4	24-30-00	1004-1104
K5	RELAY-BUS DISCONNECT	SEE E4	24-61-00	1004-1104
K5	RELAY-BUS DISCONNECT	SEE E4	31-15-10	1004-1104
K53	RELAY-AU/FTR ARM L	281	31-15-10	1004-1104
K53	RELAY-AU/FTR ARM L	281	61-20-00	1004-1104
K54	RELAY-AU/FTR ARM R	281	31-15-10	1004-1104
K54	RELAY-AU/FTR ARM R	281	61-20-00	1004-1104
K55	RELAY-AU/FTR CTRL L	281	31-15-10	1004-1104
K55	RELAY-AU/FTR CTRL L	281	61-20-00	1004-1104
K56	RELAY-AU/FTR CTRL R	281	31-15-10	1004-1104
K56	RELAY-AU/FTR CTRL R	281	61-20-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
K57	REMOTE CTRL C/B	SEE E4	24-61-00	1004-1104
K57	REMOTE CTRL C/B	SEE E4	30-40-00	1004-1104
K57	REMOTE CTRL C/B	SEE E4	31-15-10	1004-1104
K58	REMOTE CTRL C/B	SEE E4	24-61-00	1004-1104
K58	REMOTE CTRL C/B	SEE E4	30-40-00	1004-1104
K58	REMOTE CTRL C/B	SEE E4	31-15-10	1004-1104
K59	RELAY-DEICE ZONE 2	232 REAR	30-40-00	1004-1104
K6	RELAY-MAIN CTCTR R	SEE E4	21-52-00	1004-1104
K6	RELAY-MAIN CTCTR R	SEE E4	24-30-00	1004-1104
K6	RELAY-MAIN CTCTR R	SEE E4	24-61-00	1004-1104
K6	RELAY-MAIN CTCTR R	SEE E4	31-15-10	1004-1104
K60	RELAY-DEFOG ZONE 3	232 REAR	30-40-00	1004-1104
K600	RELAY-HF PWR	281	23-13-10	1004-1104
K600	RELAY-HF PWR	281	23-13-20	1004-1104
K601	RELAY	111	31-14-16	1004-1104
K601	RELAY	111	34-55-00	1004-1104
K602	RELAY	111	31-14-10	1004-1104
K602	RELAY	111	31-14-40	1004-1104
K602	RELAY	111	34-24-00	1004-1104
K604	RELAY	SEE AE754	22-11-00	1004-1104
K604	RELAY	SEE AE754	31-14-10	1004-1104
K604	RELAY	SEE AE754	31-14-20	1004-1104
K604	RELAY	SEE AE754	31-14-30	1004-1104
K604	RELAY	SEE AE754	31-14-40	1004-1104
K604	RELAY	SEE AE754	34-24-00	1004-1104
K604	RELAY	SEE AE754	34-52-00	1004-1104
K61	RELAY-DEICE ZONE 1	231	30-40-00	1004-1104
K62	RELAY-DEFOG ZONE 6	231	30-40-00	1004-1104
K620	RELAY	SEE AE754	22-10-00	1004-1104
K620	RELAY	SEE AE754	22-11-00	1004-1104
K620	RELAY	SEE AE754	31-14-10	1004-1104
K620	RELAY	SEE AE754	31-14-20	1004-1104
K620	RELAY	SEE AE754	31-14-30	1004-1104
K620	RELAY	SEE AE754	31-14-40	1004-1104
K620	RELAY	SEE AE754	34-24-00	1004-1104
K621	RELAY	SEE AE754	22-11-00	1004-1104
K621	RELAY	SEE AE754	31-14-20	1004-1104
K621	RELAY	SEE AE754	31-14-30	1004-1104
K621	RELAY	SEE AE754	31-14-40	1004-1104
K622	RELAY-TEST INHIBIT	SEE AE754	22-10-00	1004-1104
K622	RELAY-TEST INHIBIT	SEE AE754	22-11-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
K622	RELAY-TEST INHIBIT	SEE AE754	31-14-10	1004-1104
K622	RELAY-TEST INHIBIT	SEE AE754	31-14-20	1004-1104
K622	RELAY-TEST INHIBIT	SEE AE754	31-14-30	1004-1104
K622	RELAY-TEST INHIBIT	SEE AE754	31-14-40	1004-1104
K622	RELAY-TEST INHIBIT	SEE AE754	34-23-00	1004-1104
K622	RELAY-TEST INHIBIT	SEE AE754	34-42-00	1004-1104
K622	RELAY-TEST INHIBIT	SEE AE754	34-51-00	1004-1104
K623	RELAY-STBY HORYZON	SEE E50	24-64-00	1004-1104
K623	RELAY-STBY HORYZON	SEE E50	31-12-20	1004-1104
K623	RELAY-STBY HORYZON	SEE E50	34-27-00	1004-1104
K624	RELAY-FMS COUPLER	SEE E111	34-10-00	1004-1104
K624	RELAY-FMS COUPLER	SEE E111	34-10-10	1004-1104
K624	RELAY-FMS COUPLER	SEE E111	34-56-00	1004-1104
K624	RELAY-FMS COUPLER	SEE E111	34-59-10	1004-1104
K624	RELAY-FMS COUPLER	SEE E111	34-59-20	1004-1104
K624	RELAY-FMS COUPLER	SEE E111	34-59-30	1004-1104
K624	RELAY-FMS COUPLER	SEE E111	34-59-40	1004-1104
K624	RELAY-FMS COUPLER	SEE E111	34-59-60	1004-1104
K624	RELAY-FMS COUPLER	SEE E111	34-59-70	1004-1104
K624	RELAY-FMS COUPLER	SEE E111	34-59-80	1004-1104
K624	RELAY-FMS COUPLER	SEE E111	34-59-90	1004-1104
K625	RELAY-LRN/OMEGA	111	34-56-00	1004-1104
K626	RELAY-LRN/OMEGA	111	34-56-00	1004-1104
K628	RELAY	111	31-14-14	1004-1104
K628	RELAY	111	31-14-18	1004-1104
K628	RELAY	111	31-14-30	1004-1104
K628	RELAY	111	31-14-40	1004-1104
K628	RELAY	111	34-59-10	1004-1104
K628	RELAY	111	34-59-20	1004-1104
K628	RELAY	111	34-59-30	1004-1104
K628	RELAY	111	34-59-40	1004-1104
K628	RELAY	111	34-59-60	1004-1104
K628	RELAY	111	34-59-70	1004-1104
K628	RELAY	111	34-59-80	1004-1104
K628	RELAY	111	34-59-90	1004-1104
K629	RELAY	111	31-14-14	1004-1104
K629	RELAY	111	34-54-20	1004-1104
K629	RELAY	111	34-59-10	1004-1104
K629	RELAY	111	34-59-30	1004-1104
K630	RELAY	111	31-14-19	1004-1104
K630	RELAY	111	31-14-30	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
K630	RELAY	111	31-14-40	1004-1104
K630	RELAY	111	34-54-30	1004-1104
K630	RELAY	111	34-54-40	1004-1104
K632	RELAY	SEE PC20	22-11-00	1004-1104
K633	RELAY	SEE PC20	22-11-00	1004-1104
K634	RELAY	111	31-14-14	1004-1104
K634	RELAY	111	31-14-18	1004-1104
K634	RELAY	111	31-14-30	1004-1104
K634	RELAY	111	34-59-10	1004-1104
K634	RELAY	111	34-59-20	1004-1104
K634	RELAY	111	34-59-30	1004-1104
K634	RELAY	111	34-59-40	1004-1104
K634	RELAY	111	34-59-60	1004-1104
K634	RELAY	111	34-59-70	1004-1104
K634	RELAY	111	34-59-90	1004-1104
K635	RELAY	111	31-14-18	1004-1104
K635	RELAY	111	34-59-20	1004-1104
K637	RELAY	111	31-14-18	1004-1104
K637	RELAY	111	31-14-30	1004-1104
K637	RELAY	111	31-14-40	1004-1104
K639	RELAY	111	31-14-18	1004-1104
K639	RELAY	111	31-14-30	1004-1104
K639	RELAY	111	31-14-40	1004-1104
K64	RELAY	214	30-40-00	1004-1104
K64	RELAY	214	31-12-11	1004-1104
K640	RELAY-VIDEO SYSTEM PWR	231	23-30-00	1004-1104
K647	RELAY	SEE E111	34-10-10	1004-1104
K648	RELAY	SEE E111	34-10-10	1004-1104
K649	RELAY	SEE E111	34-10-10	1004-1104
K65	RELAY	214	30-40-00	1004-1104
K65	RELAY	214	31-12-11	1004-1104
K650	RELAY	213	34-43-00	1004-1104
K651	RELAY	TBD	34-44-00	1004-1104
K652	RELAY	TBD	31-14-40	1004-1104
K652	RELAY	TBD	34-59-80	1004-1104
K7	RELAY-MAIN CTCTR L	SEE E4	21-52-00	1004-1104
K7	RELAY-MAIN CTCTR L	SEE E4	24-30-00	1004-1104
K7	RELAY-MAIN CTCTR L	SEE E4	24-61-00	1004-1104
K7	RELAY-MAIN CTCTR L	SEE E4	31-15-10	1004-1104
K75	RELAY-LT LANDING L	111	33-40-00	1004-1104
K76	RELAY-LT LANDING R	112	33-40-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
K77	RELAY-LT TAXI	111	33-40-00	1004-1104
K78	RELAY	214	29-10-00	1004-1104
K78	RELAY	214	29-30-00	1004-1104
K78	RELAY	214	32-30-00	1004-1104
K78	RELAY	214	32-60-00	1004-1104
K79	RELAY	214	32-51-00	1004-1104
K8	RELAY-START ENG R	SEE E4	24-30-00	1004-1104
K8	RELAY-START ENG R	SEE E4	31-15-10	1004-1104
K80	RELAY	214	32-51-00	1004-1104
K81	RELAY-PITCH TRIM PRI	SEE E4	27-00-00	1004-1104
K81	RELAY-PITCH TRIM PRI	SEE E4	31-15-10	1004-1104
K82	RELAY-TRIM CMND PLT	213	27-00-00	1004-1104
K82	RELAY-TRIM CMND PLT	213	31-13-20	1004-1104
K83	RELAY	214	30-40-00	1004-1104
K83	RELAY	214	31-12-11	1004-1104
K84	RELAY	SEE PCB4	22-11-00	1004-1104
K84	RELAY	SEE PCB4	31-12-41	1004-1104
K85	RELAY-AU/FTR ANN	213	31-13-30	1004-1104
K85	RELAY-AU/FTR ANN	213	31-13-31	1004-1104
K85	RELAY-AU/FTR ANN	213	61-20-00	1004-1104
K86	REMOTE CTRL C/B	SEE E4	24-61-00	1004-1104
K86	REMOTE CTRL C/B	SEE E4	27-50-00	1004-1104
K86	REMOTE CTRL C/B	SEE E4	31-15-10	1004-1104
K87	REMOTE CTRL C/B	SEE E4	24-30-00	1004-1104
K87	REMOTE CTRL C/B	SEE E4	24-61-00	1004-1104
K87	REMOTE CTRL C/B	SEE E4	31-15-10	1004-1104
K88	REMOTE CTRL C/B	SEE E4	24-30-00	1004-1104
K88	REMOTE CTRL C/B	SEE E4	24-61-00	1004-1104
K88	REMOTE CTRL C/B	SEE E4	31-15-10	1004-1104
K89	RELAY-ANTI-SKID	214	32-43-00	1004-1104
K9	RELAY-START ENG L	SEE E4	24-30-00	1004-1104
K9	RELAY-START ENG L	SEE E4	31-15-10	1004-1104
K90	RELAY	224	30-80-00	1004-1104
K90	RELAY	224	31-19-11	1004-1104
K92	RELAY	SEE PCB17	21-52-00	1004-1104
K92	RELAY	SEE PCB17	31-16-10	1004-1104
K93	RELAY	SEE PCB17	21-52-00	1004-1104
K93	RELAY	SEE PCB17	31-16-10	1004-1104
K94	RELAY	SEE PCB17	21-52-00	1004-1104
K94	RELAY	SEE PCB17	31-16-10	1004-1104
K96	RELAY-AVIONICS FAN	111	21-51-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
K97	RELAY	TBD	31-52-00	1004-1104
K98	RELAY	TBD	31-52-00	1004-1104
L1	VALVE-ENG INLET DEICE L	410	30-22-00	1004-1104
L13	VALVE C/F-FUEL SYST	521	28-20-00	1004-1104
L14	VALVE-PROP OVSP R	440	61-41-00	1004-1104
L15	VALVE-PROP OVSP L	430	61-41-00	1004-1104
L16	VALVE-BYPASS	710	32-51-00	1004-1104
L17	VALVE-SERVO	710	32-51-00	1004-1104
L18	VALVE S/O-FUEL SYST R	621	28-20-00	1004-1104
L19	VALVE S/O-FUEL SYST L	521	28-20-00	1004-1104
L2	VALVE-ENG INLET DEICE R	420	30-22-00	1004-1104
L20	VALVE-PRESS REGULATING	291	21-10-00	1004-1104
L20	VALVE-PRESS REGULATING	291	21-20-00	1004-1104
L20	VALVE-PRESS REGULATING	291	21-40-00	1004-1104
L21	VALVE-SWITCH-OXY PILOT	211	35-10-00	1004-1104
L22	VALVE-REFUELING TEST	262	28-13-00	1004-1104
L23	VALVE-DUMP L	410	61-20-00	1004-1104
L24	VALVE-DUMP R	420	61-20-00	1004-1104
L25	VALVE-PROP GOVERNOR L	430	61-21-00	1004-1104
L26	VALVE-PROP GOVERNOR R	440	61-21-00	1004-1104
L27	VALVE-OIL COOL L	410	30-23-00	1004-1104
L27	VALVE-OIL COOL L	410	79-20-00	1004-1104
L28	VALVE-OIL COOL R	420	30-23-00	1004-1104
L28	VALVE-OIL COOL R	420	79-20-00	1004-1104
L3	VALVE-DISTRIBUTION AIR L	261	21-10-00	1004-1104
L3	VALVE-DISTRIBUTION AIR L	261	21-20-00	1004-1104
L3	VALVE-DISTRIBUTION AIR L	261	21-40-00	1004-1104
L30	VALVE-ENG OIL COOL A/I R	420	30-23-00	1004-1104
L30	VALVE-ENG OIL COOL A/I R	420	79-20-00	1004-1104
L31	VALVE-ENG OIL COOL A/I L	410	30-23-00	1004-1104
L31	VALVE-ENG OIL COOL A/I L	410	79-20-00	1004-1104
L32	VALVE-BYPASS AIR R	232	21-10-00	1004-1104
L32	VALVE-BYPASS AIR R	232	21-20-00	1004-1104
L32	VALVE-BYPASS AIR R	232	21-40-00	1004-1104
L32	VALVE-BYPASS AIR R	232	32-43-00	1004-1104
L33	VALVE-BYPASS AIR L	231	21-10-00	1004-1104
L33	VALVE-BYPASS AIR L	231	21-20-00	1004-1104
L33	VALVE-BYPASS AIR L	231	21-40-00	1004-1104
L4	VALVE-DISTRIBUTION AIR R	262	21-10-00	1004-1104
L4	VALVE-DISTRIBUTION AIR R	262	21-20-00	1004-1104
L4	VALVE-DISTRIBUTION AIR R	262	21-40-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
L5	VALVE-S/O-BLEED AIR L	410	21-10-00	1004-1104
L5	VALVE-S/O-BLEED AIR L	410	21-20-00	1004-1104
L5	VALVE-S/O-BLEED AIR L	410	21-40-00	1004-1104
L6	VALVE-S/O-BLEED AIR R	420	21-10-00	1004-1104
L6	VALVE-S/O-BLEED AIR R	420	21-20-00	1004-1104
L6	VALVE-S/O-BLEED AIR R	420	21-40-00	1004-1104
L7	VALVE-EMERGENCY BLEED AIR	271	21-10-00	1004-1104
L7	VALVE-EMERGENCY BLEED AIR	271	21-20-00	1004-1104
L7	VALVE-EMERGENCY BLEED AIR	271	21-40-00	1004-1104
L8	VALVE-SOLENOID	232	21-31-00	1004-1104
LS1800	SPEAKER	242	23-51-00	1004-1104
LS1801	SPEAKER	241	23-51-00	1004-1104
LS1802	SPEAKER	242	23-51-00	1004-1104
LS600	SPEAKER-FLT COMP R	222	23-50-00	1004-1104
LS601	SPEAKER-FLT COMP L	221	23-50-00	1004-1104
M1	INDICATOR-MFDI	223	22-11-00	1004-1104
M1	INDICATOR-MFDI	223	24-30-00	1004-1104
M1	INDICATOR-MFDI	223	31-60-00	1004-1104
M1	INDICATOR-MFDI	223	33-10-10	1004-1104
M1	INDICATOR-MFDI	223	33-10-20	1004-1104
M10	INDICATOR-FUEL QTY R	213	28-41-00	1004-1104
M10	INDICATOR-FUEL QTY R	213	33-10-10	1004-1104
M11	INDICATOR-ITT L	225	33-10-10	1004-1104
M11	INDICATOR-ITT L	225	77-20-00	1004-1104
M12	INDICATOR-ITT R	225	33-10-10	1004-1104
M12	INDICATOR-ITT R	225	77-20-00	1004-1104
M13	INDICATOR-TORQUE L	225	33-10-10	1004-1104
M13	INDICATOR-TORQUE L	225	77-11-00	1004-1104
M14	INDICATOR-TORQUE R	225	33-10-10	1004-1104
M14	INDICATOR-TORQUE R	225	77-11-00	1004-1104
M15	INDICATOR-PROPELLER RPM L	225	33-10-10	1004-1104
M15	INDICATOR-PROPELLER RPM L	225	61-41-00	1004-1104
M16	INDICATOR-PROPELLER RPM R	225	33-10-10	1004-1104
M16	INDICATOR-PROPELLER RPM R	225	61-41-00	1004-1104
M17	INDICATOR-NG L	225	33-10-10	1004-1104
M17	INDICATOR-NG L	225	77-10-00	1004-1104
M18	INDICATOR-NG R	225	33-10-10	1004-1104
M18	INDICATOR-NG R	225	77-10-00	1004-1104
M21	INDICATOR-POSITION FLAP	214	27-50-00	1004-1104
M21	INDICATOR-POSITION FLAP	214	33-10-10	1004-1104
M22	INDICATOR-HYD PRESS	214	29-10-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
M22	INDICATOR-HYD PRESS	214	29-30-00	1004-1104
M22	INDICATOR-HYD PRESS	214	32-30-00	1004-1104
M22	INDICATOR-HYD PRESS	214	32-60-00	1004-1104
M22	INDICATOR-HYD PRESS	214	33-10-10	1004-1104
M23	INDICATOR-OXY PRESS	211	33-10-10	1004-1104
M24	INDICATOR-ALTIMETER	214	31-12-30	1004-1104
M25	INDICATOR-RATE OF CLIMB	214	31-12-30	1004-1104
M3	MAGNETIC COMPASS	221	33-10-10	1004-1104
M5	INDICATOR-FUEL FLOW L	225	33-10-10	1004-1104
M5	INDICATOR-FUEL FLOW L	225	73-30-00	1004-1104
M5	INDICATOR-FUEL FLOW L	225	73-31-00	1004-1104
M52	INDICATOR-TRIM POS	213	27-00-00	1004-1104
M52	INDICATOR-TRIM POS	213	33-10-10	1004-1104
M6	INDICATOR-FUEL FLOW R	225	33-10-10	1004-1104
M6	INDICATOR-FUEL FLOW R	225	73-30-00	1004-1104
M6	INDICATOR-FUEL FLOW R	225	73-31-00	1004-1104
M601	DIGITAL CLOCK	223	31-20-00	1004-1104
M601	DIGITAL CLOCK	223	31-21-00	1004-1104
M601	DIGITAL CLOCK	223	33-10-10	1004-1104
M602	INDICATOR-TURN/SLIP	223	34-25-00	1004-1104
M604	DIGITAL CLOCK-SEC	224	31-21-00	1004-1104
M7	INDICATOR-OIL TEMP/PRESS L	225	33-10-10	1004-1104
M7	INDICATOR-OIL TEMP/PRESS L	225	79-31-00	1004-1104
M8	INDICATOR-OIL TEMP/PRESS R	225	33-10-10	1004-1104
M8	INDICATOR-OIL TEMP/PRESS R	225	79-31-00	1004-1104
M9	INDICATOR-FUEL QTY L	213	28-41-00	1004-1104
M9	INDICATOR-FUEL QTY L	213	33-10-10	1004-1104
MC1	COMPRESSOR/CONDENSER	282	21-52-00	1004-1104
MG1	STARTER/GENERATOR L	410	24-30-00	1004-1104
MG1	STARTER/GENERATOR L	410	24-61-00	1004-1104
MG2	STARTER/GENERATOR R	420	24-30-00	1004-1104
MG2	STARTER/GENERATOR R	420	24-61-00	1004-1104
MK601	MIC-HAND-PILOT	227	23-50-00	1004-1104
MK602	MIC-HAND-COPILOT	228	23-50-00	1004-1104
MT10	BULB-OIL TEMP R	420	79-31-00	1004-1104
MT11	BULB-OIL TEMP L	410	79-31-00	1004-1104
MT12	TRANSDUCER-OIL PRESS R	420	79-31-00	1004-1104
MT13	TRANSDUCER-OIL PRESS L	410	79-31-00	1004-1104
MT16	PROBE	632	28-41-00	1004-1104
MT17	PROBE	532	28-41-00	1004-1104
MT18	PROBE	622	28-41-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
MT19	PROBE	522	28-41-00	1004-1104
MT20	PROBE	622	28-41-00	1004-1104
MT21	PROBE	522	28-41-00	1004-1104
MT22	PROBE	632	28-41-00	1004-1104
MT23	PROBE	532	28-41-00	1004-1104
MT24	PROBE	252	28-41-00	1004-1104
MT25	PROBE	251	28-41-00	1004-1104
MT26	PROBE	262	28-41-00	1004-1104
MT27	PROBE	261	28-41-00	1004-1104
MT28	TRANSMITTER-FUEL FLOW R	420	73-30-00	1004-1104
MT29	TRANSMITTER-FUEL FLOW L	410	73-30-00	1004-1104
MT37	TRANSDUCER-TORQUE L	410	77-11-00	1004-1104
MT38	TRANSDUCER-TORQUE R	420	77-11-00	1004-1104
MT41	TACHOMETER GENERATOR-L ENG	430	61-41-00	1004-1104
MT42	TACHOMETER GENERATOR-R ENG	440	61-41-00	1004-1104
MT45	TACHOMETER GEN-NG L	410	77-10-00	1004-1104
MT46	TACHOMETER GEN-NG R	420	77-10-00	1004-1104
MT47	TRANSMITTER AOA	231	27-32-00	1004-1104
MT47	TRANSMITTER AOA	231	30-30-00	1004-1104
MT54	TRANSDUCER-PHASE P/UP R	440	61-21-00	1004-1104
MT55	TRANSDUCER-PHASE P/UP L	430	61-21-00	1004-1104
MT58	TRANSDUCER-WHELL R	720	32-43-00	1004-1104
MT59	TRANSDUCER-WHELL L	730	32-43-00	1004-1104
MT601	FLUX DETECTOR-PRI	310	34-21-00	1004-1104
MT601	FLUX DETECTOR-PRI	310	34-22-00	1004-1104
MT601	FLUX DETECTOR-PRI	310	34-28-00	1004-1104
MT640	FLUX DETECTOR-SEC	310	34-21-00	1004-1104
MT640	FLUX DETECTOR-SEC	310	34-22-00	1004-1104
MT640	FLUX DETECTOR-SEC	310	34-28-00	1004-1104
MT8	HEATER	661	30-12-00	1004-1104
MT9	HEATER	561	30-12-00	1004-1104
PCB1	PC BOARD	SEE E4	24-30-00	1004-1104
PCB1	PC BOARD	SEE E4	31-15-10	1004-1104
PCB10	PC BOARD	SEE E50	21-10-00	1004-1104
PCB10	PC BOARD	SEE E50	21-20-00	1004-1104
PCB10	PC BOARD	SEE E50	21-40-00	1004-1104
PCB10	PC BOARD	SEE E50	21-41-00	1004-1104
PCB10	PC BOARD	SEE E50	31-12-20	1004-1104
PCB10	PC BOARD	SEE E50	32-43-00	1004-1104
PCB10	PC BOARD	SEE E50	34-27-00	1004-1104
PCB11	PC BOARD	213	31-13-20	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
PCB12	PC BOARD	SEE E25	21-31-00	1004-1104
PCB12	PC BOARD	SEE E25	27-32-00	1004-1104
PCB12	PC BOARD	SEE E25	30-12-00	1004-1104
PCB12	PC BOARD	SEE E25	30-40-00	1004-1104
PCB12	PC BOARD	SEE E25	31-12-10	1004-1104
PCB12	PC BOARD	SEE E25	34-23-00	1004-1104
PCB13	PC BOARD	213	30-23-00	1004-1104
PCB13	PC BOARD	213	31-13-30	1004-1104
PCB13	PC BOARD	213	61-20-00	1004-1104
PCB13	PC BOARD	213	79-20-00	1004-1104
PCB14	PC BOARD	111	31-14-16	1004-1104
PCB14	PC BOARD	111	31-14-17	1004-1104
PCB14	PC BOARD	111	34-55-00	1004-1104
PCB15	PC BOARD	SEE E101	30-80-00	1004-1104
PCB15	PC BOARD	SEE E101	31-19-00	1004-1104
PCB15	PC BOARD	SEE E101	31-19-11	1004-1104
PCB16	PC BOARD	SEE E101	31-14-14	1004-1104
PCB16	PC BOARD	SEE E101	31-52-00	1004-1104
PCB16	PC BOARD	SEE E101	34-59-10	1004-1104
PCB16	PC BOARD	SEE E101	34-59-30	1004-1104
PCB16	PC BOARD	SEE E101	34-59-40	1004-1104
PCB16	PC BOARD	SEE E101	34-59-60	1004-1104
PCB16	PC BOARD	SEE E101	34-59-90	1004-1104
PCB17	PC BOARD	SEE E105	21-52-00	1004-1104
PCB2	PC BOARD	213	28-20-00	1004-1104
PCB2	PC BOARD	213	31-13-10	1004-1104
PCB20	PC BOARD	112	22-11-00	1004-1104
PCB21	PC BOARD	111	31-14-20	1004-1104
PCB22	PC BOARD	111	31-14-14	1004-1104
PCB22	PC BOARD	111	34-59-10	1004-1104
PCB22	PC BOARD	111	34-59-30	1004-1104
PCB22	PC BOARD	111	34-59-40	1004-1104
PCB22	PC BOARD	111	34-59-60	1004-1104
PCB22	PC BOARD	111	34-59-70	1004-1104
PCB22	PC BOARD	111	34-59-90	1004-1104
PCB24	PC BOARD	111	31-14-18	1004-1104
PCB24	PC BOARD	111	34-59-20	1004-1104
PCB28	PC BOARD	111	22-11-00	1004-1104
PCB28	PC BOARD	111	31-14-30	1004-1104
PCB28	PC BOARD	111	34-59-70	1004-1104
PCB3	PC BOARD	213	27-00-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
PCB3	PC BOARD	213	31-13-20	1004-1104
PCB3	PC BOARD	213	32-51-00	1004-1104
PCB30	PC BOARD	SEE E4	29-10-00	1004-1104
PCB30	PC BOARD	SEE E4	29-30-00	1004-1104
PCB30	PC BOARD	SEE E4	31-15-10	1004-1104
PCB30	PC BOARD	SEE E4	32-30-00	1004-1104
PCB30	PC BOARD	SEE E4	32-60-00	1004-1104
PCB31	PC BOARD	213	34-43-00	1004-1104
PCB32	PC BOARD	TBD	34-44-00	1004-1104
PCB33	PC BOARD	232 VANITY	31-14-40	1004-1104
PCB33	PC BOARD	232 VANITY	34-59-80	1004-1104
PCB4	PC BOARD	SEE E34	22-11-00	1004-1104
PCB4	PC BOARD	SEE E34	31-12-40	1004-1104
PCB6	PC BOARD	SEE E50	21-10-00	1004-1104
PCB6	PC BOARD	SEE E50	21-20-00	1004-1104
PCB6	PC BOARD	SEE E50	21-40-00	1004-1104
PCB6	PC BOARD	SEE E50	24-64-00	1004-1104
PCB6	PC BOARD	SEE E50	27-00-00	1004-1104
PCB6	PC BOARD	SEE E50	27-50-00	1004-1104
PCB6	PC BOARD	SEE E50	29-10-00	1004-1104
PCB6	PC BOARD	SEE E50	29-30-00	1004-1104
PCB6	PC BOARD	SEE E50	31-12-20	1004-1104
PCB6	PC BOARD	SEE E50	32-30-00	1004-1104
PCB6	PC BOARD	SEE E50	32-51-00	1004-1104
PCB6	PC BOARD	SEE E50	32-60-00	1004-1104
PCB6	PC BOARD	SEE E50	34-27-00	1004-1104
PCB6	PC BOARD	SEE E50	61-20-00	1004-1104
PCB7	PC BOARD	111	31-14-10	1004-1104
PCB7	PC BOARD	111	31-14-18	1004-1104
PCB7	PC BOARD	111	31-14-30	1004-1104
PCB7	PC BOARD	111	31-14-40	1004-1104
PCB7	PC BOARD	111	34-12-00	1004-1104
PCB7	PC BOARD	111	34-23-00	1004-1104
PCB7	PC BOARD	111	34-24-00	1004-1104
PCB7	PC BOARD	111	34-51-00	1004-1104
PCB7	PC BOARD	111	34-52-00	1004-1104
PCB7	PC BOARD	111	34-59-10	1004-1104
PCB7	PC BOARD	111	34-59-20	1004-1104
PCB7	PC BOARD	111	34-59-30	1004-1104
PCB7	PC BOARD	111	34-59-40	1004-1104
PCB7	PC BOARD	111	34-59-60	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
PCB7	PC BOARD	111	34-59-70	1004-1104
PCB7	PC BOARD	111	34-59-80	1004-1104
PCB7	PC BOARD	111	34-59-90	1004-1104
PCB8	PC BOARD	214	31-12-10	1004-1104
PS1	INVERTER-PRIMARY	117	24-20-00	1004-1104
PS2	INVERTER-SECONDARY	118	24-20-00	1004-1104
Q10	TRANSISTOR	214	32-51-00	1004-1104
Q11	TRANSISTOR	214	32-51-00	1004-1104
Q12	TRANSISTOR	213	31-13-31	1004-1104
Q12	TRANSISTOR	213	61-20-00	1004-1104
Q13	TRANSISTOR	213	31-13-31	1004-1104
Q13	TRANSISTOR	213	61-20-00	1004-1104
Q14	TRANSISTOR	224	30-80-00	1004-1104
Q14	TRANSISTOR	224	31-19-11	1004-1104
Q15	TRANSISTOR	224	30-80-00	1004-1104
Q15	TRANSISTOR	224	31-16-10	1004-1104
Q15	TRANSISTOR	224	31-19-11	1004-1104
Q16	TRANSISTOR	281	21-52-00	1004-1104
Q17	TRANSISTOR	281	21-52-00	1004-1104
Q17	TRANSISTOR	281	31-16-10	1004-1104
Q2	TRANSISTOR	213	27-00-00	1004-1104
Q2	TRANSISTOR	213	31-13-21	1004-1104
Q4	TRANSISTOR	214	32-51-00	1004-1104
Q5	TRANSISTOR	214	29-10-00	1004-1104
Q5	TRANSISTOR	214	29-30-00	1004-1104
Q5	TRANSISTOR	214	32-30-00	1004-1104
Q5	TRANSISTOR	214	32-60-00	1004-1104
Q600	TRANSISTOR	111	31-14-17	1004-1104
Q600	TRANSISTOR	111	34-55-00	1004-1104
Q8	TRANSISTOR	213	27-00-00	1004-1104
Q8	TRANSISTOR	213	31-13-21	1004-1104
Q9	TRANSISTOR	213	27-00-00	1004-1104
Q9	TRANSISTOR	213	31-13-21	1004-1104
R1	SHUNT	410	24-30-00	1004-1104
R10	RHEOSTAT	211	31-12-40	1004-1104
R100	RESISTOR	213	31-13-31	1004-1104
R100	RESISTOR	213	61-20-00	1004-1104
R101	RESISTOR	211	31-12-40	1004-1104
R102	RESISTOR	211	31-12-40	1004-1104
R103	RESISTOR	224	30-80-00	1004-1104
R103	RESISTOR	224	31-19-11	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
R104	RESISTOR	224	30-80-00	1004-1104
R104	RESISTOR	224	31-19-11	1004-1104
R105	RESISTOR	224	30-80-00	1004-1104
R105	RESISTOR	224	31-19-11	1004-1104
R106	RESISTOR	224	30-80-00	1004-1104
R106	RESISTOR	224	31-19-11	1004-1104
R107	RESISTOR	224	30-80-00	1004-1104
R107	RESISTOR	224	31-19-11	1004-1104
R108	RESISTOR	224	30-80-00	1004-1104
R108	RESISTOR	224	31-19-11	1004-1104
R109	RESISTOR	224	30-80-00	1004-1104
R109	RESISTOR	224	31-19-11	1004-1104
R110	RESISTOR	224	30-80-00	1004-1104
R110	RESISTOR	224	31-19-11	1004-1104
R111	RESISTOR	224	30-80-00	1004-1104
R111	RESISTOR	224	31-19-11	1004-1104
R112	RESISTOR	224	30-80-00	1004-1104
R112	RESISTOR	224	31-19-11	1004-1104
R113	RESISTOR	224	30-80-00	1004-1104
R113	RESISTOR	224	31-19-11	1004-1104
R114	RESISTOR	224	30-80-00	1004-1104
R114	RESISTOR	224	31-19-11	1004-1104
R115	RESISTOR	224	30-80-00	1004-1104
R115	RESISTOR	224	31-19-11	1004-1104
R116	RESISTOR	224	30-80-00	1004-1104
R116	RESISTOR	224	31-19-11	1004-1104
R117	RESISTOR	FS 1130	21-60-00	1004-1104
R118	RESISTOR	SEE E101	31-52-00	1004-1104
R119	RESISTOR	SEE PCB17	21-52-00	1004-1104
R119	RESISTOR	SEE PCB17	31-16-10	1004-1104
R120	RESISTOR	SEE PCB17	21-52-00	1004-1104
R120	RESISTOR	SEE PCB17	31-16-10	1004-1104
R121	RESISTOR	SEE PCB17	21-52-00	1004-1104
R121	RESISTOR	SEE PCB17	31-16-10	1004-1104
R122	POTENTIOMETER	SEE E50	21-41-00	1004-1104
R122	POTENTIOMETER	SEE E50	31-12-20	1004-1104
R123	RESISTOR	SEE PCB30	29-10-00	1004-1104
R123	RESISTOR	SEE PCB30	29-30-00	1004-1104
R123	RESISTOR	SEE PCB30	32-30-00	1004-1104
R123	RESISTOR	SEE PCB30	32-60-00	1004-1104
R14	RESISTOR	213	27-00-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
R14	RESISTOR	213	31-13-21	1004-1104
R15	RESISTOR	213	27-00-00	1004-1104
R15	RESISTOR	213	31-13-21	1004-1104
R17	RHEOSTAT	211	31-12-40	1004-1104
R2	SHUNT	420	24-30-00	1004-1104
R22	RESISTOR	214	32-51-00	1004-1104
R23	RESISTOR	214	32-51-00	1004-1104
R24	RESISTOR	214	32-51-00	1004-1104
R25	RESISTOR	214	29-10-00	1004-1104
R25	RESISTOR	214	29-30-00	1004-1104
R25	RESISTOR	214	32-30-00	1004-1104
R25	RESISTOR	214	32-60-00	1004-1104
R26	RESISTOR	214	29-10-00	1004-1104
R26	RESISTOR	214	29-30-00	1004-1104
R26	RESISTOR	214	32-30-00	1004-1104
R26	RESISTOR	214	32-60-00	1004-1104
R27	RESISTOR	214	29-10-00	1004-1104
R27	RESISTOR	214	29-30-00	1004-1104
R27	RESISTOR	214	32-30-00	1004-1104
R27	RESISTOR	214	32-60-00	1004-1104
R28	RESISTOR	214	29-10-00	1004-1104
R28	RESISTOR	214	29-30-00	1004-1104
R28	RESISTOR	214	32-30-00	1004-1104
R28	RESISTOR	214	32-60-00	1004-1104
R3	SELECTOR-ECS	214	21-60-00	1004-1104
R3	SELECTOR-ECS	SEE E50	21-60-00	1004-1104
R3	SELECTOR-ECS	214	31-12-20	1004-1104
R3	SELECTOR-ECS	SEE E50	31-12-20	1004-1104
R33	RESISTOR	213	27-00-00	1004-1104
R33	RESISTOR	213	31-13-21	1004-1104
R34	RESISTOR	213	27-00-00	1004-1104
R34	RESISTOR	213	31-13-21	1004-1104
R35	RESISTOR	213	27-00-00	1004-1104
R35	RESISTOR	213	31-13-21	1004-1104
R36	RESISTOR	213	27-00-00	1004-1104
R36	RESISTOR	213	31-13-21	1004-1104
R37	RESISTOR	213	27-00-00	1004-1104
R37	RESISTOR	213	31-13-21	1004-1104
R38	RESISTOR	213	27-00-00	1004-1104
R38	RESISTOR	213	31-13-21	1004-1104
R5	CURRENT LIMITER	111	33-40-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
R6	CURRENT LIMITER	112	33-40-00	1004-1104
R600	RESISTOR	111	31-14-11	1004-1104
R600	RESISTOR	111	31-14-40	1004-1104
R600	RESISTOR	111	34-24-00	1004-1104
R601	RESISTOR	111	31-14-17	1004-1104
R601	RESISTOR	111	34-55-00	1004-1104
R602	RESISTOR	111	31-14-11	1004-1104
R602	RESISTOR	111	31-14-40	1004-1104
R602	RESISTOR	111	34-24-00	1004-1104
R603	RESISTOR	111	31-14-17	1004-1104
R603	RESISTOR	111	34-55-00	1004-1104
R608	RESISTOR	111	31-14-11	1004-1104
R608	RESISTOR	111	31-14-40	1004-1104
R608	RESISTOR	111	34-52-00	1004-1104
R609	POTENTIOMETER	223	31-17-10	1004-1104
R609	POTENTIOMETER	223	31-17-20	1004-1104
R609	POTENTIOMETER	223	34-23-00	1004-1104
R610	RESISTOR	111	31-14-11	1004-1104
R610	RESISTOR	111	31-14-40	1004-1104
R610	RESISTOR	111	34-52-00	1004-1104
R611	POTENTIOMETER	223	31-17-10	1004-1104
R611	POTENTIOMETER	223	31-17-20	1004-1104
R611	POTENTIOMETER	223	34-23-00	1004-1104
R612	RESISTOR	111	31-14-11	1004-1104
R612	RESISTOR	111	31-14-40	1004-1104
R612	RESISTOR	111	34-52-00	1004-1104
R613	RESISTOR	111	22-10-00	1004-1104
R613	RESISTOR	111	31-14-11	1004-1104
R613	RESISTOR	111	31-14-40	1004-1104
R618	RESISTOR	231	24-64-00	1004-1104
R618	RESISTOR	231	34-27-00	1004-1104
R674	RESISTOR	SEE PC21	22-11-00	1004-1104
R674	RESISTOR	SEE PC21	31-14-20	1004-1104
R674	RESISTOR	SEE PC21	31-14-30	1004-1104
R675	RESISTOR	SEE PC21	22-11-00	1004-1104
R675	RESISTOR	SEE PC21	31-14-20	1004-1104
R675	RESISTOR	SEE PC21	31-14-30	1004-1104
R677	RESISTOR	SEE E111	34-10-00	1004-1104
R677	RESISTOR	SEE E111	34-10-10	1004-1104
R678	RESISTOR	SEE PCB33	34-59-80	1004-1104
R69	POTENTIOMETER	211	31-12-40	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
R7	CURRENT LIMITER	111	33-40-00	1004-1104
R77	RESISTOR	213	27-00-00	1004-1104
R77	RESISTOR	213	31-13-21	1004-1104
R87	RESISTOR	214	32-51-00	1004-1104
R88	RESISTOR	214	32-51-00	1004-1104
R89	RESISTOR	214	32-51-00	1004-1104
R9	POTENTIOMETER	211	31-12-40	1004-1104
R90	RESISTOR	214	32-51-00	1004-1104
R91	RESISTOR	214	32-51-00	1004-1104
R92	RESISTOR	214	32-51-00	1004-1104
R93	RESISTOR	214	32-51-00	1004-1104
R94	RESISTOR	214	32-51-00	1004-1104
R97	RESISTOR	213	31-13-31	1004-1104
R97	RESISTOR	213	61-20-00	1004-1104
R98	RESISTOR	213	31-13-31	1004-1104
R98	RESISTOR	213	61-20-00	1004-1104
R99	RESISTOR	213	31-13-31	1004-1104
R99	RESISTOR	213	61-20-00	1004-1104
RE601	RECEIVER-VHF NAV (PRI)	113	34-51-00	1004-1104
RE601	RECEIVER-VHF NAV (PRI)	113	34-56-00	1004-1104
RE601	RECEIVER-VHF NAV (PRI)	113	34-58-10	1004-1104
RE601	RECEIVER-VHF NAV (PRI)	113	34-59-10	1004-1104
RE601	RECEIVER-VHF NAV (PRI)	113	34-59-20	1004-1104
RE601	RECEIVER-VHF NAV (PRI)	113	34-59-30	1004-1104
RE601	RECEIVER-VHF NAV (PRI)	113	34-59-40	1004-1104
RE601	RECEIVER-VHF NAV (PRI)	113	34-59-60	1004-1104
RE601	RECEIVER-VHF NAV (PRI)	113	34-59-70	1004-1104
RE601	RECEIVER-VHF NAV (PRI)	113	34-59-80	1004-1104
RE601	RECEIVER-VHF NAV (PRI)	113	34-59-90	1004-1104
RE602	RECEIVER-VHF NAV (SEC)	114	34-52-00	1004-1104
RE602	RECEIVER-VHF NAV (SEC)	114	34-56-00	1004-1104
RE602	RECEIVER-VHF NAV (SEC)	114	34-58-10	1004-1104
RE602	RECEIVER-VHF NAV (SEC)	114	34-59-10	1004-1104
RE602	RECEIVER-VHF NAV (SEC)	114	34-59-20	1004-1104
RE602	RECEIVER-VHF NAV (SEC)	114	34-59-30	1004-1104
RE603	RECEIVER-ADF	112	23-14-00	1004-1104
RE603	RECEIVER-ADF	112	34-53-00	1004-1104
RE603	RECEIVER-ADF	112	34-55-00	1004-1104
RE605	RECEIVER-ADF	114	34-55-00	1004-1104
RP601	REMOTE CTRL-INFRARED	231 & 241	23-30-00	1004-1104
RP601	REMOTE CTRL-INFRARED	241	23-30-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
RP602	REMOTE CTRL-INFRARED	241 / 242	23-30-00	1004-1104
RP602	REMOTE CTRL-INFRARED	242	23-30-00	1004-1104
RT1	SENSOR-TEMP	172	21-60-00	1004-1104
RT14	SENSING ELEMENT	631	30-11-00	1004-1104
RT15	SENSING ELEMENT	531	30-11-00	1004-1104
RT16	SENSING ELEMENT	631	30-11-00	1004-1104
RT17	SENSING ELEMENT	531	30-11-00	1004-1104
RT18	SENSING ELEMENT	631	30-11-00	1004-1104
RT19	SENSING ELEMENT	531	30-11-00	1004-1104
RT2	SENSOR-TEMP	242	21-60-00	1004-1104
RT20	SENSOR TEMP.	242	21-41-00	1004-1104
RT21	SENSOR TEMP.	212	21-41-00	1004-1104
RT22	SENSOR TEMP.	242	21-41-00	1004-1104
RT23	SENSOR TEMP.	212	21-41-00	1004-1104
RT3	SENSOR-BATTERY TEMP	282	31-60-00	1004-1104
RT6	SENSOR-OAT	118	31-60-00	1004-1104
RT601	SENSOR-TEMPERATURE	117	34-12-00	1004-1104
RV1	VARISTOR	SEE TB37	30-12-00	1004-1104
RV10	VARISTOR	AFT FS6000	77-10-00	1004-1104
RV11	VARISTOR	AFT FS6000	77-11-00	1004-1104
RV12	VARISTOR	AFT FS6000	77-11-00	1004-1104
RV13	VARISTOR	AFT FS6000	77-11-00	1004-1104
RV14	VARISTOR	AFT FS6000	77-11-00	1004-1104
RV15	VARISTOR	AFT FS6000	26-10-00	1004-1104
RV15	VARISTOR	SEE TB39	26-10-00	1004-1104
RV16	VARISTOR	AFT FS6000	26-10-00	1004-1104
RV16	VARISTOR	SEE TB38	26-10-00	1004-1104
RV17	VARISTOR	AFT FS6000	79-31-00	1004-1104
RV18	VARISTOR	AFT FS6000	79-31-00	1004-1104
RV2	VARISTOR	SEE TB36	30-12-00	1004-1104
RV3	VARISTOR	SEE TB37	30-12-00	1004-1104
RV4	VARISTOR	SEE TB36	30-12-00	1004-1104
RV5	VARISTOR	SEE TB37	30-12-00	1004-1104
RV6	VARISTOR	SEE TB36	30-12-00	1004-1104
RV7	VARISTOR	AFT FS6000	77-10-00	1004-1104
RV8	VARISTOR	AFT FS6000	77-10-00	1004-1104
RV9	VARISTOR	AFT FS6000	77-10-00	1004-1104
S1	SWITCH-BATTERY	214	24-30-00	1004-1104
S1	SWITCH-BATTERY	SEE E4	24-30-00	1004-1104
S1	SWITCH-BATTERY	SEE E50	24-30-00	1004-1104
S1	SWITCH-BATTERY	214	24-64-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
S1	SWITCH-BATTERY	SEE E4	24-64-00	1004-1104
S1	SWITCH-BATTERY	SEE E50	24-64-00	1004-1104
S1	SWITCH-BATTERY	214	31-12-20	1004-1104
S1	SWITCH-BATTERY	SEE E4	31-12-20	1004-1104
S1	SWITCH-BATTERY	SEE E50	31-12-20	1004-1104
S1	SWITCH-BATTERY	214	34-27-00	1004-1104
S1	SWITCH-BATTERY	SEE E4	34-27-00	1004-1104
S1	SWITCH-BATTERY	SEE E50	34-27-00	1004-1104
S10	SWITCH-SEC INVERTER	214	24-20-00	1004-1104
S10	SWITCH-SEC INVERTER	214	31-12-20	1004-1104
S100	SWITCH-OVERTEMP	291	21-10-00	1004-1104
S100	SWITCH-OVERTEMP	291	21-20-00	1004-1104
S100	SWITCH-OVERTEMP	291	21-40-00	1004-1104
S101	SWITCH-PRESSURE	521	73-30-00	1004-1104
S102	SWITCH-PRESSURE	621	73-30-00	1004-1104
S103	SWITCH-OIL LOW PRESS L	410	79-31-00	1004-1104
S104	SWITCH-OIL LOW PRESS R	420	79-31-00	1004-1104
S105	MICROSWITCH-PROP LOW PITCH L	430	61-41-00	1004-1104
S106	MICROSWITCH-PROP LOW PITCH R	440	61-41-00	1004-1104
S107	SWITCH PRESS-MAIN PUMP L	251	28-20-00	1004-1104
S108	SWITCH PRESS-MAIN PUMP R	252	28-20-00	1004-1104
S11	SWITCH-LTS LANDING/TAXI	214	31-12-10	1004-1104
S11	SWITCH-LTS LANDING/TAXI	214	33-40-00	1004-1104
S110	SWITCH-ENG OIL LEVEL R	420	79-32-00	1004-1104
S111	SWITCH-ENG OIL LEVEL L	410	79-32-00	1004-1104
S112	SWITCH-COCKPIT HEATER	214	21-10-00	1004-1104
S112	SWITCH-COCKPIT HEATER	SEE E50	21-10-00	1004-1104
S112	SWITCH-COCKPIT HEATER	214	21-20-00	1004-1104
S112	SWITCH-COCKPIT HEATER	SEE E50	21-20-00	1004-1104
S112	SWITCH-COCKPIT HEATER	214	21-40-00	1004-1104
S112	SWITCH-COCKPIT HEATER	SEE E50	21-40-00	1004-1104
S112	SWITCH-COCKPIT HEATER	214	31-12-30	1004-1104
S112	SWITCH-COCKPIT HEATER	SEE E50	31-12-30	1004-1104
S119	INDICATOR/SWITCH	226	26-20-00	1004-1104
S12	SWITCH-LTS A/COLL	214	31-12-10	1004-1104
S12	SWITCH-LTS A/COLL	214	33-40-00	1004-1104
S120	INDICATOR/SWITCH	226	26-20-00	1004-1104
S121	MICROSWITCH-BAG DOOR	840	52-70-00	1004-1104
S122	MICROSWITCH-BAG DOOR	840	52-70-00	1004-1104
S123	MICROSWITCH-CAB DOOR	810	52-70-00	1004-1104
S124	MICROSWITCH-CAB DOOR	810	52-70-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
S125	MICROSWITCH-CAB DOOR	810	52-70-00	1004-1104
S126	MICROSWITCH-CAB DOOR	810	52-70-00	1004-1104
S127	MICROSWITCH CAB DOOR	820	52-70-00	1004-1104
S128	MICROSWITCH CAB DOOR	820	52-70-00	1004-1104
S129	MICROSWITCH CAB DOOR	810	52-70-00	1004-1104
S13	SWITCH-WING INSP LT	214	31-12-10	1004-1104
S13	SWITCH-WING INSP LT	214	33-40-00	1004-1104
S130	MICROSWITCH CAB DOOR	810	52-70-00	1004-1104
S131	MICROSWITCH-CAB DOOR	810	52-70-00	1004-1104
S132	MICROSWITCH-CAB DOOR	820	52-70-00	1004-1104
S133	MICROSWITCH-CAB DOOR	820	52-70-00	1004-1104
S138	SWITCH-OVERTEMP	611	21-10-00	1004-1104
S138	SWITCH-OVERTEMP	611	21-20-00	1004-1104
S138	SWITCH-OVERTEMP	611	21-40-00	1004-1104
S139	SWITCH-OVERTEMP	511	21-10-00	1004-1104
S139	SWITCH-OVERTEMP	511	21-20-00	1004-1104
S139	SWITCH-OVERTEMP	511	21-40-00	1004-1104
S14	SWITCH-LTS POS	214	31-12-10	1004-1104
S14	SWITCH-LTS POS	214	33-40-00	1004-1104
S140	SWITCH-CAB SELECTOR	214	21-31-00	1004-1104
S140	SWITCH-CAB SELECTOR	SEE E50	21-31-00	1004-1104
S140	SWITCH-CAB SELECTOR	214	31-12-20	1004-1104
S140	SWITCH-CAB SELECTOR	SEE E50	31-12-20	1004-1104
S141	SWITCH-GEAR MUTE	213	29-10-00	1004-1104
S141	SWITCH-GEAR MUTE	213	29-30-00	1004-1104
S141	SWITCH-GEAR MUTE	213	31-18-00	1004-1104
S141	SWITCH-GEAR MUTE	213	32-30-00	1004-1104
S141	SWITCH-GEAR MUTE	213	32-60-00	1004-1104
S142	SWITCH-OVERTEMP	611	21-10-00	1004-1104
S142	SWITCH-OVERTEMP	611	21-20-00	1004-1104
S143	SWITCH-OVERTEMP	511	21-10-00	1004-1104
S143	SWITCH-OVERTEMP	511	21-20-00	1004-1104
S144	SWITCH-OXY BAROMETRIC PRESS	212	35-10-00	1004-1104
S145	SWITCH-OVERTEMP	511	21-10-00	1004-1104
S145	SWITCH-OVERTEMP	511	21-20-00	1004-1104
S15	SWITCH-WING INSP LT	214	31-12-10	1004-1104
S15	SWITCH-WING INSP LT	214	33-40-00	1004-1104
S154	SWITCH PRESS-HI PRESS TQ R	420	61-20-00	1004-1104
S155	SWITCH PRESS-HI PRESS TQ L	410	61-20-00	1004-1104
S156	SWITCH PRESS-LO PRESS TQ R	420	61-20-00	1004-1104
S157	SWITCH PRESS-LO PRESS TQ L	410	61-20-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
S16	SWITCH-BOOST PUMPS R	213	28-20-00	1004-1104
S16	SWITCH-BOOST PUMPS R	213	31-13-10	1004-1104
S160	SWITCH-ARM	213	31-13-30	1004-1104
S160	SWITCH-ARM	213	61-20-00	1004-1104
S1601	SWITCH-ENTRY LIGHT	231	33-13-00	1004-1104
S1602	SWITCH-VANITY LTS	232	33-24-00	1004-1104
S1602	SWITCH-VANITY LTS	232	33-25-00	1004-1104
S1603	LAMP-SWITCH-WATER HEATING	242	25-42-00	1004-1104
S1603	LAMP-SWITCH-WATER HEATING	242 REAR	25-42-00	1004-1104
S161	SWITCH-EMERGENCY BLEED	214	21-10-00	1004-1104
S161	SWITCH-EMERGENCY BLEED	SEE E50	21-10-00	1004-1104
S161	SWITCH-EMERGENCY BLEED	214	21-20-00	1004-1104
S161	SWITCH-EMERGENCY BLEED	SEE E50	21-20-00	1004-1104
S161	SWITCH-EMERGENCY BLEED	214	21-40-00	1004-1104
S161	SWITCH-EMERGENCY BLEED	SEE E50	21-40-00	1004-1104
S161	SWITCH-EMERGENCY BLEED	214	31-12-20	1004-1104
S161	SWITCH-EMERGENCY BLEED	SEE E50	31-12-20	1004-1104
S162	SWITCH-OIL COOL R	213	30-23-00	1004-1104
S162	SWITCH-OIL COOL R	213	31-13-30	1004-1104
S162	SWITCH-OIL COOL R	213	79-20-00	1004-1104
S163	SWITCH-OIL COOL L	213	30-23-00	1004-1104
S163	SWITCH-OIL COOL L	213	31-13-30	1004-1104
S163	SWITCH-OIL COOL L	213	79-20-00	1004-1104
S164	MICROSWITCH-LTS DOOR	110	33-40-00	1004-1104
S165	SWITCH-PRESSURE	232	21-31-00	1004-1104
S167	SWITCH THERMAL-L FAN LWR	111	21-51-00	1004-1104
S168	SWITCH THERMAL-R FAN LWR	112	21-51-00	1004-1104
S169	SWITCH-FLT COMP LTS	211	31-12-40	1004-1104
S169	SWITCH-FLT COMP LTS	211	33-13-00	1004-1104
S17	SWITCH-BOOST PUMPS L	213	28-20-00	1004-1104
S17	SWITCH-BOOST PUMPS L	213	31-13-10	1004-1104
S170	SWITCH THERMAL-OIL COOL R	420	30-23-00	1004-1104
S170	SWITCH THERMAL-OIL COOL R	420	79-20-00	1004-1104
S171	SWITCH THERMAL-OIL COOL L	410	30-23-00	1004-1104
S171	SWITCH THERMAL-OIL COOL L	410	79-20-00	1004-1104
S172	SWITCH-PRESSURE	231	21-31-00	1004-1104
S173	SWITCH-PRESSURE	231	21-31-00	1004-1104
S174	SWITCH-PROP SYNCPH	213	61-21-00	1004-1104
S175	SWITCH-PWR TEST	214	32-43-00	1004-1104
S176	SWITCH-TEST	214	32-43-00	1004-1104
S178	SWITCH-BAG LIGHT	281	33-31-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
S179	MICROSWITCH-BAG LIGHT	840	33-31-00	1004-1104
S18	SWITCH-FUEL S/O VALVE R	213	28-20-00	1004-1104
S18	SWITCH-FUEL S/O VALVE R	213	31-13-10	1004-1104
S180	SWITCH-FREON AIR/COND	214	21-10-00	1004-1104
S180	SWITCH-FREON AIR/COND	SEE E40	21-10-00	1004-1104
S180	SWITCH-FREON AIR/COND	214	21-20-00	1004-1104
S180	SWITCH-FREON AIR/COND	SEE E40	21-20-00	1004-1104
S180	SWITCH-FREON AIR/COND	214	21-40-00	1004-1104
S180	SWITCH-FREON AIR/COND	SEE E40	21-40-00	1004-1104
S180	SWITCH-FREON AIR/COND	214	21-52-00	1004-1104
S180	SWITCH-FREON AIR/COND	SEE E40	21-52-00	1004-1104
S180	SWITCH-FREON AIR/COND	214	31-12-30	1004-1104
S180	SWITCH-FREON AIR/COND	SEE E40	31-12-30	1004-1104
S181	SWITCH-FAN COCKPIT	214	21-52-00	1004-1104
S181	SWITCH-FAN COCKPIT	SEE E40	21-52-00	1004-1104
S181	SWITCH-FAN COCKPIT	214	31-12-30	1004-1104
S181	SWITCH-FAN COCKPIT	SEE E40	31-12-30	1004-1104
S182	SWITCH-FREON AIR/COND	214	21-52-00	1004-1104
S182	SWITCH-FREON AIR/COND	SEE E40	21-52-00	1004-1104
S182	SWITCH-FREON AIR/COND	214	31-12-30	1004-1104
S182	SWITCH-FREON AIR/COND	SEE E40	31-12-30	1004-1104
S183	SWITCH	SEE E50	21-41-00	1004-1104
S183	SWITCH	SEE E50	31-12-20	1004-1104
S184	SWITCH	SEE E50	21-41-00	1004-1104
S184	SWITCH	SEE E50	31-12-20	1004-1104
S185	SWITCH-TEMP	231	21-10-00	1004-1104
S185	SWITCH-TEMP	231	21-20-00	1004-1104
S185	SWITCH-TEMP	231	21-40-00	1004-1104
S186	SWITCH-TEMP	232	21-10-00	1004-1104
S186	SWITCH-TEMP	232	21-20-00	1004-1104
S186	SWITCH-TEMP	232	21-40-00	1004-1104
S19	SWITCH-FUEL S/O VALVE L	213	28-20-00	1004-1104
S19	SWITCH-FUEL S/O VALVE L	213	31-13-10	1004-1104
S197	MAGNETIC SWITCH	TBD	79-30-00	1004-1104
S198	MAGNETIC SWITCH	TBD	79-30-00	1004-1104
S2	SWITCH-ENG START R	213	24-30-00	1004-1104
S2	SWITCH-ENG START R	213	31-13-10	1004-1104
S20	SELECTOR-C/F VALVE	213	28-20-00	1004-1104
S20	SELECTOR-C/F VALVE	213	31-13-10	1004-1104
S21	SWITCH-IGN L	213	24-30-00	1004-1104
S21	SWITCH-IGN L	213	31-13-10	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
S22	SWITCH-IGN R	213	24-30-00	1004-1104
S22	SWITCH-IGN R	213	31-13-10	1004-1104
S23	SWITCH-OVERTEMP	522	21-10-00	1004-1104
S23	SWITCH-OVERTEMP	522	21-20-00	1004-1104
S23	SWITCH-OVERTEMP	522	21-40-00	1004-1104
S24	SWITCH-AUTO/MAN	214	21-60-00	1004-1104
S24	SWITCH-AUTO/MAN	SEE E50	21-60-00	1004-1104
S24	SWITCH-AUTO/MAN	214	31-12-20	1004-1104
S24	SWITCH-AUTO/MAN	SEE E50	31-12-20	1004-1104
S25	SWITCH-MAN CTRL	214	21-60-00	1004-1104
S25	SWITCH-MAN CTRL	SEE E50	21-60-00	1004-1104
S25	SWITCH-MAN CTRL	214	31-12-20	1004-1104
S25	SWITCH-MAN CTRL	SEE E50	31-12-20	1004-1104
S26	SWITCH-OVERTEMP	622	21-10-00	1004-1104
S26	SWITCH-OVERTEMP	622	21-20-00	1004-1104
S26	SWITCH-OVERTEMP	622	21-40-00	1004-1104
S27	SWITCH-WSHLD HTR-PRI	214	30-40-00	1004-1104
S27	SWITCH-WSHLD HTR-PRI	214	31-12-10	1004-1104
S28	SWITCH-WSHLD HTR-SEC	214	30-40-00	1004-1104
S28	SWITCH-WSHLD HTR-SEC	214	31-12-10	1004-1104
S3	SWITCH-ENG START L	213	24-30-00	1004-1104
S3	SWITCH-ENG START L	213	31-13-10	1004-1104
S30	SWITCH-FWD WING A/I R	214	30-12-00	1004-1104
S30	SWITCH-FWD WING A/I R	214	31-12-10	1004-1104
S31	SWITCH-FWD WING A/I L	214	30-12-00	1004-1104
S31	SWITCH-FWD WING A/I L	214	31-12-10	1004-1104
S32	SWITCH-PAXS ADV	214	31-12-10	1004-1104
S32	SWITCH-PAXS ADV	214	33-26-00	1004-1104
S33	SWITCH-PITOT/STL HTR R	214	30-30-00	1004-1104
S33	SWITCH-PITOT/STL HTR R	SEE E25	30-30-00	1004-1104
S33	SWITCH-PITOT/STL HTR R	214	31-12-10	1004-1104
S33	SWITCH-PITOT/STL HTR R	SEE E25	31-12-10	1004-1104
S34	SWITCH-PITOT/STL HTR L	214	30-30-00	1004-1104
S34	SWITCH-PITOT/STL HTR L	SEE E25	30-30-00	1004-1104
S34	SWITCH-PITOT/STL HTR L	214	31-12-10	1004-1104
S34	SWITCH-PITOT/STL HTR L	SEE E25	31-12-10	1004-1104
S35	SWITCH-ENG ICE VANE L	214	30-23-00	1004-1104
S35	SWITCH-ENG ICE VANE L	SEE E25	30-23-00	1004-1104
S35	SWITCH-ENG ICE VANE L	214	30-24-00	1004-1104
S35	SWITCH-ENG ICE VANE L	SEE E25	30-24-00	1004-1104
S35	SWITCH-ENG ICE VANE L	214	31-12-10	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
S35	SWITCH-ENG ICE VANE L	SEE E25	31-12-10	1004-1104
S35	SWITCH-ENG ICE VANE L	214	79-20-00	1004-1104
S35	SWITCH-ENG ICE VANE L	SEE E25	79-20-00	1004-1104
S36	SWITCH-ENG ICE VANE R	214	30-23-00	1004-1104
S36	SWITCH-ENG ICE VANE R	SEE E25	30-23-00	1004-1104
S36	SWITCH-ENG ICE VANE R	214	30-24-00	1004-1104
S36	SWITCH-ENG ICE VANE R	SEE E25	30-24-00	1004-1104
S36	SWITCH-ENG ICE VANE R	214	31-12-10	1004-1104
S36	SWITCH-ENG ICE VANE R	SEE E25	31-12-10	1004-1104
S36	SWITCH-ENG ICE VANE R	214	79-20-00	1004-1104
S36	SWITCH-ENG ICE VANE R	SEE E25	79-20-00	1004-1104
S37	SWITCH-WING A/I L	214	30-11-00	1004-1104
S37	SWITCH-WING A/I L	214	31-12-10	1004-1104
S38	SWITCH-PROP OVSP TEST L/R	213	31-13-10	1004-1104
S38	SWITCH-PROP OVSP TEST L/R	213	61-41-00	1004-1104
S4	SWITCH-MASTER AVCS	214	23-11-20	1004-1104
S4	SWITCH-MASTER AVCS	SEE E50	23-11-20	1004-1104
S4	SWITCH-MASTER AVCS	214	23-50-00	1004-1104
S4	SWITCH-MASTER AVCS	SEE E50	23-50-00	1004-1104
S4	SWITCH-MASTER AVCS	214	24-61-00	1004-1104
S4	SWITCH-MASTER AVCS	SEE E50	24-61-00	1004-1104
S4	SWITCH-MASTER AVCS	214	31-12-20	1004-1104
S4	SWITCH-MASTER AVCS	SEE E50	31-12-20	1004-1104
S40	SWITCH-WING A/I R	214	30-11-00	1004-1104
S40	SWITCH-WING A/I R	214	31-12-10	1004-1104
S41	SWITCH-ENG INLET DEICE CTRL	214	30-22-00	1004-1104
S41	SWITCH-ENG INLET DEICE CTRL	SEE E25	30-22-00	1004-1104
S41	SWITCH-ENG INLET DEICE CTRL	214	31-12-10	1004-1104
S41	SWITCH-ENG INLET DEICE CTRL	SEE E25	31-12-10	1004-1104
S42	SW PRESS-ENG INLET DEICE R	420	30-22-00	1004-1104
S43	SW PRESS-ENG INLET DEICE L	410	30-22-00	1004-1104
S46	SWITCH-BLEED AIR R	214	21-10-00	1004-1104
S46	SWITCH-BLEED AIR R	SEE E50	21-10-00	1004-1104
S46	SWITCH-BLEED AIR R	214	21-20-00	1004-1104
S46	SWITCH-BLEED AIR R	SEE E50	21-20-00	1004-1104
S46	SWITCH-BLEED AIR R	214	21-40-00	1004-1104
S46	SWITCH-BLEED AIR R	SEE E50	21-40-00	1004-1104
S46	SWITCH-BLEED AIR R	214	21-41-00	1004-1104
S46	SWITCH-BLEED AIR R	SEE E50	21-41-00	1004-1104
S46	SWITCH-BLEED AIR R	214	31-12-20	1004-1104
S46	SWITCH-BLEED AIR R	SEE E50	31-12-20	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
S47	SWITCH-BLEED AIR L	214	21-10-00	1004-1104
S47	SWITCH-BLEED AIR L	SEE E50	21-10-00	1004-1104
S47	SWITCH-BLEED AIR L	214	21-20-00	1004-1104
S47	SWITCH-BLEED AIR L	SEE E50	21-20-00	1004-1104
S47	SWITCH-BLEED AIR L	214	21-40-00	1004-1104
S47	SWITCH-BLEED AIR L	SEE E50	21-40-00	1004-1104
S47	SWITCH-BLEED AIR L	214	21-41-00	1004-1104
S47	SWITCH-BLEED AIR L	SEE E50	21-41-00	1004-1104
S47	SWITCH-BLEED AIR L	214	31-12-20	1004-1104
S47	SWITCH-BLEED AIR L	SEE E50	31-12-20	1004-1104
S48	SWITCH - FLOOR BLOWER -	214	21-10-00	1004-1104
S48	SWITCH - FLOOR BLOWER -	SEE E50	21-10-00	1004-1104
S48	SWITCH - FLOOR BLOWER -	214	21-20-00	1004-1104
S48	SWITCH - FLOOR BLOWER -	SEE E50	21-20-00	1004-1104
S48	SWITCH - FLOOR BLOWER -	214	21-40-00	1004-1104
S48	SWITCH - FLOOR BLOWER -	SEE E50	21-40-00	1004-1104
S48	SWITCH - FLOOR BLOWER -	214	31-12-20	1004-1104
S48	SWITCH - FLOOR BLOWER -	SEE E50	31-12-20	1004-1104
S49	SWITCH - COCKPIT BLOWER -	214	21-10-00	1004-1104
S49	SWITCH - COCKPIT BLOWER -	SEE E50	21-10-00	1004-1104
S49	SWITCH - COCKPIT BLOWER -	214	21-20-00	1004-1104
S49	SWITCH - COCKPIT BLOWER -	SEE E50	21-20-00	1004-1104
S49	SWITCH - COCKPIT BLOWER -	214	21-40-00	1004-1104
S49	SWITCH - COCKPIT BLOWER -	SEE E50	21-40-00	1004-1104
S49	SWITCH - COCKPIT BLOWER -	214	31-12-20	1004-1104
S49	SWITCH - COCKPIT BLOWER -	SEE E50	31-12-20	1004-1104
S5	SWITCH-GEN L	214	24-30-00	1004-1104
S5	SWITCH-GEN L	SEE E50	24-30-00	1004-1104
S5	SWITCH-GEN L	214	26-20-00	1004-1104
S5	SWITCH-GEN L	SEE E50	26-20-00	1004-1104
S5	SWITCH-GEN L	214	31-12-20	1004-1104
S5	SWITCH-GEN L	SEE E50	31-12-20	1004-1104
S50	SWITCH-MASTER WRN	211	22-11-00	1004-1104
S50	SWITCH-MASTER WRN	211	31-12-40	1004-1104
S50	SWITCH-MASTER WRN	211	31-52-00	1004-1104
S50	SWITCH-MASTER WRN	211	31-60-00	1004-1104
S50	SWITCH-MASTER WRN	211	34-43-00	1004-1104
S50	SWITCH-MASTER WRN	211	34-56-00	1004-1104
S50	SWITCH-MASTER WRN	211	34-59-10	1004-1104
S50	SWITCH-MASTER WRN	211	34-59-20	1004-1104
S50	SWITCH-MASTER WRN	211	34-59-30	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
S50	SWITCH-MASTER WRN	211	34-59-40	1004-1104
S50	SWITCH-MASTER WRN	211	34-59-60	1004-1104
S50	SWITCH-MASTER WRN	211	34-59-70	1004-1104
S50	SWITCH-MASTER WRN	211	34-59-80	1004-1104
S50	SWITCH-MASTER WRN	211	34-59-90	1004-1104
S52	SWITCH-AUTO/MAN PRESS	214	21-31-00	1004-1104
S52	SWITCH-AUTO/MAN PRESS	SEE E50	21-31-00	1004-1104
S52	SWITCH-AUTO/MAN PRESS	214	31-12-20	1004-1104
S52	SWITCH-AUTO/MAN PRESS	SEE E50	31-12-20	1004-1104
S53	SWITCH-CAB PRESS DUMP	214	21-31-00	1004-1104
S53	SWITCH-CAB PRESS DUMP	SEE E50	21-31-00	1004-1104
S53	SWITCH-CAB PRESS DUMP	214	31-12-20	1004-1104
S53	SWITCH-CAB PRESS DUMP	SEE E50	31-12-20	1004-1104
S56	SWITCH-CPLT MASTER	228	27-00-00	1004-1104
S56	SWITCH-CPLT MASTER	228	32-51-00	1004-1104
S57	SWITCH-PLT MASTER	227	27-00-00	1004-1104
S57	SWITCH-PLT MASTER	227	32-51-00	1004-1104
S58	SWITCH-CPLT C/W TRIM	228	27-00-00	1004-1104
S59	SWITCH-PLT C/W TRIM	227	27-00-00	1004-1104
S6	SWITCH-GEN R	214	24-30-00	1004-1104
S6	SWITCH-GEN R	SEE E50	24-30-00	1004-1104
S6	SWITCH-GEN R	214	26-20-00	1004-1104
S6	SWITCH-GEN R	SEE E50	26-20-00	1004-1104
S6	SWITCH-GEN R	214	31-12-20	1004-1104
S6	SWITCH-GEN R	SEE E50	31-12-20	1004-1104
S60	SWITCH-PITCH TRIM PRI	213	27-00-00	1004-1104
S60	SWITCH-PITCH TRIM PRI	213	31-13-20	1004-1104
S601	PUSH BUTTON	227	23-50-00	1004-1104
S601	PUSH BUTTON	SEE E57	23-50-00	1004-1104
S602	PUSH BUTTON	228	23-50-00	1004-1104
S602	PUSH BUTTON	SEE E58	23-50-00	1004-1104
S603	SWITCH-ELT SYST	282	25-61-00	1004-1104
S605	PUSH BUTTON	228	22-10-00	1004-1104
S605	PUSH BUTTON	SEE E57	22-10-00	1004-1104
S606	PUSH BUTTON	228	22-10-00	1004-1104
S606	PUSH BUTTON	SEE E58	22-10-00	1004-1104
S61	SWITCH-PITCH TRIM PRI	213	27-00-00	1004-1104
S61	SWITCH-PITCH TRIM PRI	213	31-13-20	1004-1104
S62	SWITCH-YAW TRIM	213	27-00-00	1004-1104
S62	SWITCH-YAW TRIM	213	31-13-20	1004-1104
S629	SWITCH-GEAR MUTE	213	22-10-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
S629	SWITCH-GEAR MUTE	SEE E38	22-10-00	1004-1104
S629	SWITCH-GEAR MUTE	213	31-18-00	1004-1104
S629	SWITCH-GEAR MUTE	SEE E38	31-18-00	1004-1104
S63	SWITCH-OVERTEMP	511	21-10-00	1004-1104
S63	SWITCH-OVERTEMP	511	21-20-00	1004-1104
S63	SWITCH-OVERTEMP	511	21-40-00	1004-1104
S630	SWITCH-DIRECTIONAL GYRO	111	34-21-00	1004-1104
S630	SWITCH-DIRECTIONAL GYRO	111	34-22-00	1004-1104
S630	SWITCH-DIRECTIONAL GYRO	111	34-28-00	1004-1104
S631	SWITCH-HDG1/HDG2	223	22-11-00	1004-1104
S631	SWITCH-HDG1/HDG2	SEE EFIS P	22-11-00	1004-1104
S631	SWITCH-HDG1/HDG2	223	31-17-10	1004-1104
S631	SWITCH-HDG1/HDG2	SEE EFIS P	31-17-10	1004-1104
S631	SWITCH-HDG1/HDG2	223	31-17-20	1004-1104
S631	SWITCH-HDG1/HDG2	SEE EFIS P	31-17-20	1004-1104
S631	SWITCH-HDG1/HDG2	223	34-23-00	1004-1104
S631	SWITCH-HDG1/HDG2	SEE EFIS P	34-23-00	1004-1104
S633	SWITCH-DPU/MPU	223	31-17-10	1004-1104
S633	SWITCH-DPU/MPU	223	31-17-20	1004-1104
S633	SWITCH-DPU/MPU	223	34-23-00	1004-1104
S635	SWITCH	227	34-23-00	1004-1104
S637	SWITCH	223	31-17-10	1004-1104
S637	SWITCH	223	31-17-20	1004-1104
S637	SWITCH	223	34-23-00	1004-1104
S639	SWITCH	SEE EFIS P	22-11-00	1004-1104
S639	SWITCH	SEE EFIS P	31-17-10	1004-1104
S639	SWITCH	SEE EFIS P	31-17-20	1004-1104
S639	SWITCH	SEE EFIS P	34-23-00	1004-1104
S64	SWITCH-OVERTEMP	611	21-10-00	1004-1104
S64	SWITCH-OVERTEMP	611	21-20-00	1004-1104
S64	SWITCH-OVERTEMP	611	21-40-00	1004-1104
S640	SWITCH-COMMMAND BAR	224	34-24-00	1004-1104
S641	BULB	223	22-11-00	1004-1104
S642	BULB	224	22-11-00	1004-1104
S643	BULB	223	22-11-00	1004-1104
S644	BULB	224	22-11-00	1004-1104
S645	PUSHBUTTON	231 & 241	23-30-00	1004-1104
S645	PUSHBUTTON	SEE E640	23-30-00	1004-1104
S646	SWITCH-VIDEO PWR	231 & 241	23-30-00	1004-1104
S646	SWITCH-VIDEO PWR	SEE E640	23-30-00	1004-1104
S647	SWITCH-LCD CTRL	231 & 241	23-30-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
S647	SWITCH-LCD CTRL	SEE E640	23-30-00	1004-1104
S65	SWITCH-PITCH TRIM SEC	213	27-00-00	1004-1104
S65	SWITCH-PITCH TRIM SEC	213	31-13-20	1004-1104
S650	PUSHBUTTON	231 & 241	23-30-00	1004-1104
S650	PUSHBUTTON	SEE E640	23-30-00	1004-1104
S652	SWITCH - CTRL VOL	231 & 241	23-30-00	1004-1104
S652	SWITCH - CTRL VOL	SEE E640	23-30-00	1004-1104
S654	SWITCH	224	22-11-00	1004-1104
S656	SWITCH-AUDIO3	224	23-52-00	1004-1104
S656	SWITCH-AUDIO3	TBD	23-52-00	1004-1104
S657	LAMP SWITCH	223	34-10-00	1004-1104
S658	LAMP SWITCH	224	34-10-00	1004-1104
S659	SWITCH	213	34-43-00	1004-1104
S660	LAMP SWITCH	213	34-43-00	1004-1104
S7	SWITCH-BUS DISCONNECT	214	24-30-00	1004-1104
S7	SWITCH-BUS DISCONNECT	SEE E50	24-30-00	1004-1104
S7	SWITCH-BUS DISCONNECT	214	31-12-20	1004-1104
S7	SWITCH-BUS DISCONNECT	SEE E50	31-12-20	1004-1104
S70	SELECTOR-SYST TEST	214	26-10-00	1004-1104
S70	SELECTOR-SYST TEST	214	27-32-00	1004-1104
S70	SELECTOR-SYST TEST	214	27-50-00	1004-1104
S70	SELECTOR-SYST TEST	214	28-41-00	1004-1104
S70	SELECTOR-SYST TEST	214	29-10-00	1004-1104
S70	SELECTOR-SYST TEST	214	29-30-00	1004-1104
S70	SELECTOR-SYST TEST	214	30-11-00	1004-1104
S70	SELECTOR-SYST TEST	214	30-12-00	1004-1104
S70	SELECTOR-SYST TEST	214	30-80-00	1004-1104
S70	SELECTOR-SYST TEST	214	31-12-10	1004-1104
S70	SELECTOR-SYST TEST	214	31-19-11	1004-1104
S70	SELECTOR-SYST TEST	214	31-50-00	1004-1104
S70	SELECTOR-SYST TEST	214	31-60-00	1004-1104
S70	SELECTOR-SYST TEST	214	32-30-00	1004-1104
S70	SELECTOR-SYST TEST	214	32-51-00	1004-1104
S70	SELECTOR-SYST TEST	214	32-60-00	1004-1104
S70	SELECTOR-SYST TEST	214	34-12-00	1004-1104
S70	SELECTOR-SYST TEST	214	34-23-00	1004-1104
S70	SELECTOR-SYST TEST	214	34-43-00	1004-1104
S70	SELECTOR-SYST TEST	214	34-44-00	1004-1104
S70	SELECTOR-SYST TEST	214	34-45-00	1004-1104
S70	SELECTOR-SYST TEST	214	34-56-00	1004-1104
S70	SELECTOR-SYST TEST	214	34-59-10	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
S70	SELECTOR-SYST TEST	214	34-59-20	1004-1104
S70	SELECTOR-SYST TEST	214	34-59-30	1004-1104
S70	SELECTOR-SYST TEST	214	34-59-40	1004-1104
S70	SELECTOR-SYST TEST	214	34-59-60	1004-1104
S70	SELECTOR-SYST TEST	214	34-59-70	1004-1104
S70	SELECTOR-SYST TEST	214	34-59-80	1004-1104
S70	SELECTOR-SYST TEST	214	34-59-90	1004-1104
S70	SELECTOR-SYST TEST	214	61-41-00	1004-1104
S70	SELECTOR-SYST TEST	214	73-30-00	1004-1104
S70	SELECTOR-SYST TEST	214	77-10-00	1004-1104
S70	SELECTOR-SYST TEST	214	77-11-00	1004-1104
S70	SELECTOR-SYST TEST	214	77-20-00	1004-1104
S70	SELECTOR-SYST TEST	214	79-31-00	1004-1104
S71	SWITCH-PRESSURE	232	21-31-00	1004-1104
S74	SWITCH-LDG GEAR CTRL LVR	214	29-10-00	1004-1104
S74	SWITCH-LDG GEAR CTRL LVR	214	29-30-00	1004-1104
S74	SWITCH-LDG GEAR CTRL LVR	214	31-12-20	1004-1104
S74	SWITCH-LDG GEAR CTRL LVR	214	32-30-00	1004-1104
S74	SWITCH-LDG GEAR CTRL LVR	214	32-60-00	1004-1104
S76	SWITCH-STEERING CTRL	227	32-51-00	1004-1104
S77	SWITCH-HYDRAULIC CTRL	214	29-10-00	1004-1104
S77	SWITCH-HYDRAULIC CTRL	214	29-30-00	1004-1104
S77	SWITCH-HYDRAULIC CTRL	214	31-12-20	1004-1104
S77	SWITCH-HYDRAULIC CTRL	214	32-30-00	1004-1104
S77	SWITCH-HYDRAULIC CTRL	214	32-60-00	1004-1104
S78	SWITCH-THERMAL-WING A/I R	631	30-11-00	1004-1104
S79	SWITCH-THERMAL-WING A/I L	531	30-11-00	1004-1104
S8	MICROSWITCH-RH-GEAR WT	252	24-30-00	1004-1104
S8	MICROSWITCH-RH-GEAR WT	252	27-32-00	1004-1104
S8	MICROSWITCH-RH-GEAR WT	252	29-10-00	1004-1104
S8	MICROSWITCH-RH-GEAR WT	252	29-30-00	1004-1104
S8	MICROSWITCH-RH-GEAR WT	252	30-12-00	1004-1104
S8	MICROSWITCH-RH-GEAR WT	252	32-30-00	1004-1104
S8	MICROSWITCH-RH-GEAR WT	252	32-43-00	1004-1104
S8	MICROSWITCH-RH-GEAR WT	252	32-60-00	1004-1104
S8	MICROSWITCH-RH-GEAR WT	252	34-43-00	1004-1104
S84	MICROSWITCH-R GEAR DN LIMIT	252	29-10-00	1004-1104
S84	MICROSWITCH-R GEAR DN LIMIT	252	29-30-00	1004-1104
S84	MICROSWITCH-R GEAR DN LIMIT	252	32-30-00	1004-1104
S84	MICROSWITCH-R GEAR DN LIMIT	252	32-60-00	1004-1104
S85	MICROSWITCH L MLG WT	251	21-31-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
S85	MICROSWITCH L MLG WT	251	21-41-00	1004-1104
S85	MICROSWITCH L MLG WT	251	24-64-00	1004-1104
S85	MICROSWITCH L MLG WT	251	29-10-00	1004-1104
S85	MICROSWITCH L MLG WT	251	29-30-00	1004-1104
S85	MICROSWITCH L MLG WT	251	30-12-00	1004-1104
S85	MICROSWITCH L MLG WT	251	32-30-00	1004-1104
S85	MICROSWITCH L MLG WT	251	32-60-00	1004-1104
S85	MICROSWITCH L MLG WT	251	34-27-00	1004-1104
S85	MICROSWITCH L MLG WT	251	34-54-20	1004-1104
S85	MICROSWITCH L MLG WT	251	34-54-21	1004-1104
S85	MICROSWITCH L MLG WT	251	34-54-30	1004-1104
S85	MICROSWITCH L MLG WT	251	34-54-40	1004-1104
S85	MICROSWITCH L MLG WT	251	45-45-00	1004-1104
S85	MICROSWITCH L MLG WT	251	45-60-00	1004-1104
S86	MICROSWITCH	252	29-10-00	1004-1104
S86	MICROSWITCH	252	29-30-00	1004-1104
S86	MICROSWITCH	252	32-30-00	1004-1104
S86	MICROSWITCH	252	32-60-00	1004-1104
S87	MICROSWITCH	251	29-10-00	1004-1104
S87	MICROSWITCH	251	29-30-00	1004-1104
S87	MICROSWITCH	251	32-30-00	1004-1104
S87	MICROSWITCH	251	32-60-00	1004-1104
S88	MICROSWITCH	720	29-10-00	1004-1104
S88	MICROSWITCH	720	29-30-00	1004-1104
S88	MICROSWITCH	720	32-30-00	1004-1104
S88	MICROSWITCH	720	32-60-00	1004-1104
S89	MICROSWITCH	251	29-10-00	1004-1104
S89	MICROSWITCH	251	29-30-00	1004-1104
S89	MICROSWITCH	251	32-30-00	1004-1104
S89	MICROSWITCH	251	32-60-00	1004-1104
S9	SWITCH-PRI INVERTER	214	24-20-00	1004-1104
S9	SWITCH-PRI INVERTER	214	31-12-20	1004-1104
S90	MICROSWITCH	710	29-10-00	1004-1104
S90	MICROSWITCH	710	29-30-00	1004-1104
S90	MICROSWITCH	710	32-30-00	1004-1104
S90	MICROSWITCH	710	32-60-00	1004-1104
S91	MICROSWITCH	730	29-10-00	1004-1104
S91	MICROSWITCH	730	29-30-00	1004-1104
S91	MICROSWITCH	730	32-30-00	1004-1104
S91	MICROSWITCH	730	32-60-00	1004-1104
S92	MICROSWITCH	710	29-10-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
S92	MICROSWITCH	710	29-30-00	1004-1104
S92	MICROSWITCH	710	32-30-00	1004-1104
S92	MICROSWITCH	710	32-51-00	1004-1104
S92	MICROSWITCH	710	32-60-00	1004-1104
S92	MICROSWITCH	710	45-60-00	1004-1104
S93	MICROSWITCH-NLG WT	710	22-10-00	1004-1104
S93	MICROSWITCH-NLG WT	710	27-32-00	1004-1104
S93	MICROSWITCH-NLG WT	710	29-10-00	1004-1104
S93	MICROSWITCH-NLG WT	710	29-30-00	1004-1104
S93	MICROSWITCH-NLG WT	710	31-20-00	1004-1104
S93	MICROSWITCH-NLG WT	710	32-30-00	1004-1104
S93	MICROSWITCH-NLG WT	710	32-51-00	1004-1104
S93	MICROSWITCH-NLG WT	710	32-60-00	1004-1104
S93	MICROSWITCH-NLG WT	710	34-12-00	1004-1104
S93	MICROSWITCH-NLG WT	710	34-27-00	1004-1104
S94	MICROSWITCH-PWR LVR R	213	21-31-00	1004-1104
S94	MICROSWITCH-PWR LVR R	SEE E38	21-31-00	1004-1104
S94	MICROSWITCH-PWR LVR R	213	29-10-00	1004-1104
S94	MICROSWITCH-PWR LVR R	SEE E38	29-10-00	1004-1104
S94	MICROSWITCH-PWR LVR R	213	29-30-00	1004-1104
S94	MICROSWITCH-PWR LVR R	SEE E38	29-30-00	1004-1104
S94	MICROSWITCH-PWR LVR R	213	31-18-00	1004-1104
S94	MICROSWITCH-PWR LVR R	SEE E38	31-18-00	1004-1104
S94	MICROSWITCH-PWR LVR R	213	32-30-00	1004-1104
S94	MICROSWITCH-PWR LVR R	SEE E38	32-30-00	1004-1104
S94	MICROSWITCH-PWR LVR R	213	32-60-00	1004-1104
S94	MICROSWITCH-PWR LVR R	SEE E38	32-60-00	1004-1104
S94	MICROSWITCH-PWR LVR R	213	61-20-00	1004-1104
S94	MICROSWITCH-PWR LVR R	SEE E38	61-20-00	1004-1104
S95	MICROSWITCH-PWR LVR L	213	21-31-00	1004-1104
S95	MICROSWITCH-PWR LVR L	SEE E38	21-31-00	1004-1104
S95	MICROSWITCH-PWR LVR L	213	27-50-00	1004-1104
S95	MICROSWITCH-PWR LVR L	SEE E38	27-50-00	1004-1104
S95	MICROSWITCH-PWR LVR L	213	29-10-00	1004-1104
S95	MICROSWITCH-PWR LVR L	SEE E38	29-10-00	1004-1104
S95	MICROSWITCH-PWR LVR L	213	29-30-00	1004-1104
S95	MICROSWITCH-PWR LVR L	SEE E38	29-30-00	1004-1104
S95	MICROSWITCH-PWR LVR L	213	31-18-00	1004-1104
S95	MICROSWITCH-PWR LVR L	SEE E38	31-18-00	1004-1104
S95	MICROSWITCH-PWR LVR L	213	32-30-00	1004-1104
S95	MICROSWITCH-PWR LVR L	SEE E38	32-30-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
S95	MICROSWITCH-PWR LVR L	213	32-60-00	1004-1104
S95	MICROSWITCH-PWR LVR L	SEE E38	32-60-00	1004-1104
S95	MICROSWITCH-PWR LVR L	213	61-20-00	1004-1104
S95	MICROSWITCH-PWR LVR L	SEE E38	61-20-00	1004-1104
S97	SWITCH-PRESSURE	410	73-30-00	1004-1104
S98	SWITCH-PRESSURE	420	73-30-00	1004-1104
S99	SWITCH-TEMP	232	21-10-00	1004-1104
S99	SWITCH-TEMP	272	21-10-00	1004-1104
S99	SWITCH-TEMP	232	21-20-00	1004-1104
S99	SWITCH-TEMP	272	21-20-00	1004-1104
S99	SWITCH-TEMP	232	21-40-00	1004-1104
S99	SWITCH-TEMP	272	21-40-00	1004-1104
SP10	SPLICE	AR	28-41-00	1004-1104
SP1000	SOLDER SLEEVE	AR	34-43-00	1004-1104
SP1001	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1001	SOLDER SLEEVE	AR	34-43-00	1004-1104
SP1002	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1003	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1004	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1005	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1006	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1007	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1008	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1009	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1010	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1011	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1012	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1013	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1014	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1015	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1016	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1017	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1018	SPLICE	AR	27-32-00	1004-1104
SP1019	SOLDER SLEEVE	AR	34-24-00	1004-1104
SP1020	SOLDER SLEEVE	AR	34-24-00	1004-1104
SP1021	SOLDER SLEEVE	AR	34-24-00	1004-1104
SP1022	SOLDER SLEEVE	AR	34-24-00	1004-1104
SP1023	SOLDER SLEEVE	AR	34-24-00	1004-1104
SP1024	SOLDER SLEEVE	AR	34-24-00	1004-1104
SP1025	SOLDER SLEEVE	AR	34-24-00	1004-1104
SP1026	SOLDER SLEEVE	AR	34-23-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1027	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1028	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1029	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1030	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1031	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1032	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1033	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1034	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1035	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1036	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1037	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1038	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1039	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1040	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1041	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1042	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1043	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1044	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1045	SOLDER SLEEVE	AR	34-24-00	1004-1104
SP1046	SOLDER SLEEVE	AR	34-24-00	1004-1104
SP1047	SOLDER SLEEVE	AR	34-42-00	1004-1104
SP1048	SPLICE	AR	34-43-00	1004-1104
SP1049	SPLICE	AR	34-43-00	1004-1104
SP105	SPLICE	AR	30-30-00	1004-1104
SP105	SPLICE	AR	30-32-00	1004-1104
SP1050	SOLDER SLEEVE	AR	21-22-00	1004-1104
SP1051	SOLDER SLEEVE	AR	21-22-00	1004-1104
SP1052	SOLDER SLEEVE	AR	21-22-00	1004-1104
SP1053	SOLDER SLEEVE	AR	34-42-00	1004-1104
SP1054	SPLICE	AR	34-23-00	1004-1104
SP1055	SPLICE	AR	34-23-00	1004-1104
SP1056	SPLICE	AR	34-43-00	1004-1104
SP1056	SPLICE	AR	34-54-40	1004-1104
SP1057	SPLICE	AR	34-43-00	1004-1104
SP1057	SPLICE	AR	34-54-40	1004-1104
SP1058	SPLICE	AR	34-43-00	1004-1104
SP1058	SPLICE	AR	34-54-40	1004-1104
SP1059	SPLICE	AR	34-43-00	1004-1104
SP1059	SPLICE	AR	34-54-40	1004-1104
SP106	SPLICE	AR	30-30-00	1004-1104
SP1060	SPLICE	AR	34-43-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1060	SPLICE	AR	34-54-40	1004-1104
SP1061	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP1062	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP1063	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP1064	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP1065	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP1066	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP1067	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP1068	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP1069	SOLDER SLEEVE	AR	27-00-00	1004-1104
SP107	SPLICE	AR	30-30-00	1004-1104
SP107	SPLICE	AR	30-32-00	1004-1104
SP1070	SOLDER SLEEVE	AR	27-00-00	1004-1104
SP1071	SPLICE	AR	34-43-00	1004-1104
SP1072	SPLICE	AR	34-43-00	1004-1104
SP1073	SPLICE	AR	24-63-00	1004-1104
SP1074	SPLICE	AR	34-43-00	1004-1104
SP1074	SPLICE	AR	34-54-40	1004-1104
SP1075	SPLICE	AR	34-43-00	1004-1104
SP1075	SPLICE	AR	34-54-40	1004-1104
SP1076	SPLICE	AR	34-43-00	1004-1104
SP1076	SPLICE	AR	34-54-40	1004-1104
SP1077	SPLICE	AR	34-43-00	1004-1104
SP1077	SPLICE	AR	34-54-40	1004-1104
SP1078	SPLICE	AR	34-43-00	1004-1104
SP1078	SPLICE	AR	34-54-40	1004-1104
SP1079	SOLDER SLEEVE	AR	34-44-00	1004-1104
SP108	SPLICE	AR	30-30-00	1004-1104
SP1080	SOLDER SLEEVE	AR	34-44-00	1004-1104
SP1084	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP1085	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP1086	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP1087	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP1088	SOLDER SLEEVE	AR	34-54-00	1004-1104
SP1088	SOLDER SLEEVE	AR	34-54-20	1004-1104
SP1088	SOLDER SLEEVE	AR	34-54-21	1004-1104
SP1089	SOLDER SLEEVE	AR	34-54-00	1004-1104
SP1089	SOLDER SLEEVE	AR	34-54-20	1004-1104
SP1089	SOLDER SLEEVE	AR	34-54-21	1004-1104
SP109	SPLICE	AR	30-30-00	1004-1104
SP1090	SOLDER SLEEVE	AR	34-41-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1091	SOLDER SLEEVE	AR	34-41-00	1004-1104
SP1092	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1092	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1092	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP1093	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1093	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1093	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP1094	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1094	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1095	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1095	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1095	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP1096	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1096	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1096	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP1097	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP1098	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP1099	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP11	SPLICE	AR	28-41-00	1004-1104
SP110	SPLICE	AR	30-30-00	1004-1104
SP1100	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP1101	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP1102	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP1103	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP1108	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP1109	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP111	SPLICE	AR	30-30-00	1004-1104
SP1110	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP1111	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP1112	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP1113	SOLDER SLEEVE	AR	34-54-00	1004-1104
SP1113	SOLDER SLEEVE	AR	34-54-20	1004-1104
SP1113	SOLDER SLEEVE	AR	34-54-21	1004-1104
SP1114	SOLDER SLEEVE	AR	34-52-00	1004-1104
SP1114	SOLDER SLEEVE	AR	34-54-00	1004-1104
SP1114	SOLDER SLEEVE	AR	34-54-20	1004-1104
SP1114	SOLDER SLEEVE	AR	34-54-21	1004-1104
SP1115	SOLDER SLEEVE	AR	34-52-00	1004-1104
SP1116	SOLDER SLEEVE	AR	34-41-00	1004-1104
SP1117	SOLDER SLEEVE	AR	34-41-00	1004-1104
SP1117	SOLDER SLEEVE	AR	34-44-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1118	SPLICE	AR	34-44-00	1004-1104
SP1119	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1119	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1119	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP112	SPLICE	AR	30-30-00	1004-1104
SP1120	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1120	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1120	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP1122	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1122	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1123	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1123	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1124	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP1125	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP1126	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP1127	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP1128	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP1129	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP1130	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP1131	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP1132	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP1133	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP1134	SPLICE	AR	34-43-00	1004-1104
SP1135	SPLICE	AR	34-43-00	1004-1104
SP1136	SPLICE	AR	34-43-00	1004-1104
SP1137	SPLICE	AR	34-43-00	1004-1104
SP1138	SPLICE	AR	34-43-00	1004-1104
SP1139	SPLICE	AR	34-43-00	1004-1104
SP1140	SPLICE	AR	34-59-20	1004-1104
SP1141	SPLICE	AR	34-59-20	1004-1104
SP1141	SPLICE	AR	34-59-80	1004-1104
SP1142	SPLICE	AR	34-59-20	1004-1104
SP1142	SPLICE	AR	34-59-80	1004-1104
SP1143	SPLICE	AR	34-59-20	1004-1104
SP115	SPLICE	AR	34-43-00	1004-1104
SP1153	SOLDER SLEEVE	AR	34-52-00	1004-1104
SP1154	SOLDER SLEEVE	AR	34-52-00	1004-1104
SP1155	SOLDER SLEEVE	AR	34-52-00	1004-1104
SP1156	SOLDER SLEEVE	AR	34-53-00	1004-1104
SP1157	SOLDER SLEEVE	AR	34-53-00	1004-1104
SP1158	SOLDER SLEEVE	AR	34-53-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1159	SOLDER SLEEVE	AR	34-53-00	1004-1104
SP1159	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP116	SPLICE	AR	27-00-00	1004-1104
SP1160	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1160	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1160	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP1161	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1161	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1161	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP1162	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1162	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1162	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP1163	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1163	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1163	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP1167	SOLDER SLEEVE	AR	34-52-00	1004-1104
SP1168	SOLDER SLEEVE	AR	34-52-00	1004-1104
SP1169	SOLDER SLEEVE	AR	34-52-00	1004-1104
SP117	SPLICE	AR	27-00-00	1004-1104
SP1170	SOLDER SLEEVE	AR	34-53-00	1004-1104
SP1171	SOLDER SLEEVE	AR	34-53-00	1004-1104
SP1172	SOLDER SLEEVE	AR	34-53-00	1004-1104
SP1173	SOLDER SLEEVE	AR	34-53-00	1004-1104
SP1174	SOLDER SLEEVE	AR	34-53-00	1004-1104
SP1175	SOLDER SLEEVE	AR	34-53-00	1004-1104
SP1175	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1176	SOLDER SLEEVE	AR	34-53-00	1004-1104
SP1176	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1177	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1177	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1178	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1178	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1178	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP1179	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1179	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1179	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP119	SPLICE	AR	21-31-00	1004-1104
SP1191	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1192	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1193	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1194	SOLDER SLEEVE	AR	23-50-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1195	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1196	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1197	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1198	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1199	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP12	SPLICE	AR	28-41-00	1004-1104
SP120	SPLICE	AR	30-31-00	1004-1104
SP1200	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1201	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1202	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1202	SOLDER SLEEVE	AR	23-52-00	1004-1104
SP1203	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1204	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1205	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1206	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1207	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1208	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1209	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP121	SPLICE	AR	30-31-00	1004-1104
SP1210	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1211	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1211	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1211	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1211	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP1212	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1212	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1212	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP1213	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1213	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1213	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP1214	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1214	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1214	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP1215	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1215	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1215	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP1216	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1216	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1216	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP1217	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1217	SOLDER SLEEVE	AR	34-22-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1217	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP1218	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1218	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1218	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP1219	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP122	SPLICE	AR	30-31-00	1004-1104
SP1220	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1221	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1222	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1223	SOLDER SLEEVE	AR	34-44-00	1004-1104
SP1224	SOLDER SLEEVE	AR	34-44-00	1004-1104
SP1225	SOLDER SLEEVE	AR	34-44-00	1004-1104
SP1226	SPLICE	AR	34-44-00	1004-1104
SP1227	SPLICE	AR	34-44-00	1004-1104
SP1228	SPLICE	AR	34-44-00	1004-1104
SP1229	SPLICE	AR	34-44-00	1004-1104
SP123	SPLICE	AR	77-11-00	1004-1104
SP1230	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1231	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1232	SPLICE	AR	34-44-00	1004-1104
SP1233	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1234	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1235	SPLICE	AR	34-44-00	1004-1104
SP1236	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP1237	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP1238	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP1239	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP124	SPLICE	AR	77-11-00	1004-1104
SP1240	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP1241	SPLICE	AR	27-50-00	1004-1104
SP1242	SPLICE	AR	27-50-00	1004-1104
SP1243	SPLICE	AR	21-51-00	1004-1104
SP1244	SPLICE	AR	21-51-00	1004-1104
SP1245	SPLICE	AR	21-51-00	1004-1104
SP1246	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP1247	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1247	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1247	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP1248	SOLDER SLEEVE	AR	34-52-00	1004-1104
SP1249	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1249	SOLDER SLEEVE	AR	34-22-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1249	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP1249	SOLDER SLEEVE	AR	34-43-00	1004-1104
SP125	SPLICE	AR	77-11-00	1004-1104
SP1250	SOLDER SLEEVE	AR	34-24-00	1004-1104
SP1251	SOLDER SLEEVE	AR	34-24-00	1004-1104
SP1252	SOLDER SLEEVE	AR	34-44-00	1004-1104
SP1253	SOLDER SLEEVE	AR	34-44-00	1004-1104
SP1254	SOLDER SLEEVE	AR	34-44-00	1004-1104
SP1255	SOLDER SLEEVE	AR	34-44-00	1004-1104
SP1256	SOLDER SLEEVE	AR	34-44-00	1004-1104
SP126	SPLICE	AR	77-11-00	1004-1104
SP1260	SOLDER SLEEVE	AR	34-43-00	1004-1104
SP1262	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP1268	SOLDER SLEEVE	AR	34-52-00	1004-1104
SP1269	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP127	SPLICE	AR	77-11-00	1004-1104
SP1270	SPLICE	AR	34-44-00	1004-1104
SP1271	SPLICE	AR	34-44-00	1004-1104
SP1273	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1273	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1273	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP1275	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1275	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1275	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP1276	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1278	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1279	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP128	SPLICE	AR	77-11-00	1004-1104
SP1281	SPLICE	AR	31-12-30	1004-1104
SP1282	SPLICE	AR	31-12-30	1004-1104
SP1283	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP1283	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP1283	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP1284	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1285	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1287	SPLICE	AR	24-61-00	1004-1104
SP1288	SPLICE	AR	24-61-00	1004-1104
SP1289	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP129	SPLICE	AR	77-11-00	1004-1104
SP1290	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1291	SOLDER SLEEVE	AR	34-23-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1292	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1293	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1294	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1295	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1296	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1297	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1298	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1299	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP13	SPLICE	AR	28-41-00	1004-1104
SP130	SPLICE	AR	77-11-00	1004-1104
SP1300	SPLICE	AR	31-12-50	1004-1104
SP1301	SPLICE	AR	31-12-50	1004-1104
SP1302	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1303	SPLICE	AR	31-12-60	1004-1104
SP1304	SPLICE	AR	31-12-60	1004-1104
SP1305	SPLICE	AR	27-00-00	1004-1104
SP1308	SPLICE	AR	27-00-00	1004-1104
SP1309	SOLDER SLEEVE	AR	34-42-00	1004-1104
SP1310	SOLDER SLEEVE	AR	34-42-00	1004-1104
SP1311	SOLDER SLEEVE	AR	34-42-00	1004-1104
SP1312	SOLDER SLEEVE	AR	34-42-00	1004-1104
SP1313	SOLDER SLEEVE	AR	34-42-00	1004-1104
SP1314	SOLDER SLEEVE	AR	34-42-00	1004-1104
SP1315	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1316	SPLICE	AR	61-21-00	1004-1104
SP1317	SPLICE	AR	61-21-00	1004-1104
SP1318	SPLICE	AR	61-21-00	1004-1104
SP1319	SPLICE	AR	61-21-00	1004-1104
SP1320	SPLICE	AR	61-21-00	1004-1104
SP1321	SPLICE	AR	61-21-00	1004-1104
SP1322	SPLICE	AR	32-43-00	1004-1104
SP1323	SPLICE	AR	32-43-00	1004-1104
SP1324	SPLICE	AR	32-43-00	1004-1104
SP1325	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP1326	SPLICE	AR	23-13-20	1004-1104
SP1327	SPLICE	AR	23-13-20	1004-1104
SP1328	SOLDER SLEEVE	AR	23-13-10	1004-1104
SP1329	SOLDER SLEEVE	AR	23-13-20	1004-1104
SP1331	SOLDER SLEEVE	AR	23-13-20	1004-1104
SP1332	SOLDER SLEEVE	AR	23-13-20	1004-1104
SP1333	SOLDER SLEEVE	AR	23-13-20	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1334	SOLDER SLEEVE	AR	23-13-20	1004-1104
SP1335	SOLDER SLEEVE	AR	23-13-20	1004-1104
SP1336	SOLDER SLEEVE	AR	23-13-20	1004-1104
SP1338	SOLDER SLEEVE	AR	23-13-20	1004-1104
SP1339	SPLICE	AR	23-13-20	1004-1104
SP1340	SPLICE	AR	23-13-20	1004-1104
SP1341	SPLICE	AR	34-59-90	1004-1104
SP1357	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1358	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1359	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1360	SOLDER SLEEVE	AR	34-44-00	1004-1104
SP1361	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1362	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1363	SOLDER SLEEVE	AR	34-44-00	1004-1104
SP1364	SOLDER SLEEVE	AR	34-44-00	1004-1104
SP1366	SPLICE	AR	34-44-00	1004-1104
SP1367	SPLICE	AR	34-44-00	1004-1104
SP1368	SOLDER SLEEVE	AR	34-44-00	1004-1104
SP1369	SOLDER SLEEVE	AR	34-44-00	1004-1104
SP1370	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1371	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1375	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1376	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1378	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1379	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1382	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1383	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1384	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1385	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1386	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1387	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1388	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1399	SOLDER SLEEVE	AR	34-42-00	1004-1104
SP14	SPLICE	AR	28-41-00	1004-1104
SP1400	SOLDER SLEEVE	AR	34-42-00	1004-1104
SP1409	SPLICE	AR	52-70-00	1004-1104
SP1410	SPLICE	AR	52-70-00	1004-1104
SP1411	SPLICE	AR	52-70-00	1004-1104
SP1412	SOLDER SLEEVE	AR	34-57-00	1004-1104
SP1413	SOLDER SLEEVE	AR	34-57-00	1004-1104
SP1414	SOLDER SLEEVE	AR	34-57-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1415	SOLDER SLEEVE	AR	34-57-00	1004-1104
SP1416	SOLDER SLEEVE	AR	34-57-00	1004-1104
SP1417	SOLDER SLEEVE	AR	34-57-00	1004-1104
SP1418	SOLDER SLEEVE	AR	34-57-00	1004-1104
SP1419	SOLDER SLEEVE	AR	34-57-00	1004-1104
SP1420	SOLDER SLEEVE	AR	34-57-00	1004-1104
SP1421	SOLDER SLEEVE	AR	34-57-00	1004-1104
SP1422	SOLDER SLEEVE	AR	34-57-00	1004-1104
SP1423	SOLDER SLEEVE	AR	34-57-00	1004-1104
SP1424	SOLDER SLEEVE	AR	34-57-00	1004-1104
SP1425	SPLICE	AR	32-43-00	1004-1104
SP1426	SOLDER SLEEVE	AR	34-57-00	1004-1104
SP1427	SOLDER SLEEVE	AR	34-56-10	1004-1104
SP1428	SPLICE	AR	34-56-10	1004-1104
SP1429	SPLICE	AR	34-56-10	1004-1104
SP1430	SOLDER SLEEVE	AR	34-56-10	1004-1104
SP1431	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1432	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1433	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1434	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1435	SPLICE	AR	34-56-00	1004-1104
SP1436	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1437	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1438	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1439	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1440	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1441	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1442	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1443	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1444	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1445	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1446	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1447	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1448	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1449	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1450	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1451	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1452	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1453	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1454	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1455	SOLDER SLEEVE	AR	34-56-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1456	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1457	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1458	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1459	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1460	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1461	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1462	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1463	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1464	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1465	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1466	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1467	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1468	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1469	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1470	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1471	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1472	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1473	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1474	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1475	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1476	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1477	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1478	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1479	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1480	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1481	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1482	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1483	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1484	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1485	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1486	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1487	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1488	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1489	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1490	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1491	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1492	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1493	SOLDER SLEEVE	AR	34-55-00	1004-1104
SP1494	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1495	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1496	SOLDER SLEEVE	AR	34-56-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1497	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1498	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP1499	SOLDER SLEEVE	AR	34-56-00	1004-1104
SP15	SPLICE	AR	28-41-00	1004-1104
SP1500	SPLICE	AR	34-53-00	1004-1104
SP1501	SPLICE	AR	34-55-00	1004-1104
SP1502	SPLICE	AR	31-50-00	1004-1104
SP1503	SPLICE	AR	31-50-00	1004-1104
SP1504	SPLICE	AR	30-80-00	1004-1104
SP1504	SPLICE	AR	31-19-11	1004-1104
SP1505	SPLICE	AR	30-80-00	1004-1104
SP1505	SPLICE	AR	31-19-11	1004-1104
SP1506	SPLICE	AR	30-80-00	1004-1104
SP1506	SPLICE	AR	31-19-11	1004-1104
SP1532	SOLDER SLEEVE	AR	21-10-00	1004-1104
SP1532	SOLDER SLEEVE	AR	21-20-00	1004-1104
SP1532	SOLDER SLEEVE	AR	21-40-00	1004-1104
SP1533	SOLDER SLEEVE	AR	21-10-00	1004-1104
SP1533	SOLDER SLEEVE	AR	21-20-00	1004-1104
SP1533	SOLDER SLEEVE	AR	21-40-00	1004-1104
SP1534	SOLDER SLEEVE	AR	21-10-00	1004-1104
SP1534	SOLDER SLEEVE	AR	21-20-00	1004-1104
SP1534	SOLDER SLEEVE	AR	21-40-00	1004-1104
SP1535	SPLICE	AR	31-52-00	1004-1104
SP1536	SPLICE	AR	30-80-00	1004-1104
SP1536	SPLICE	AR	31-19-11	1004-1104
SP1536	SPLICE	AR	31-52-00	1004-1104
SP1537	SPLICE	AR	31-50-00	1004-1104
SP1537	SPLICE	AR	31-52-00	1004-1104
SP1538	SPLICE	AR	31-50-00	1004-1104
SP1538	SPLICE	AR	31-52-00	1004-1104
SP1539	SPLICE	AR	31-50-00	1004-1104
SP1539	SPLICE	AR	31-52-00	1004-1104
SP1540	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP1541	SOLDER SLEEVE	AR	34-53-00	1004-1104
SP1542	SPLICE	AR	61-21-00	1004-1104
SP1543	SPLICE	AR	61-21-00	1004-1104
SP1544	SPLICE	AR	61-21-00	1004-1104
SP1545	SPLICE	AR	61-21-00	1004-1104
SP1546	SPLICE	AR	61-21-00	1004-1104
SP1547	SPLICE	AR	61-21-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1548	SPLICE	AR	61-21-00	1004-1104
SP1549	SPLICE	AR	61-21-00	1004-1104
SP1550	SOLDER SLEEVE	AR	27-32-00	1004-1104
SP1555	SPLICE	AR	22-10-00	1004-1104
SP1570	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1570	SOLDER SLEEVE	AR	23-51-00	1004-1104
SP1571	SPLICE	AR	23-50-00	1004-1104
SP1572	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1573	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1574	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1575	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP1578	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1578	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1578	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1578	SOLDER SLEEVE	AR	34-59-40	1004-1104
SP1578	SOLDER SLEEVE	AR	34-59-60	1004-1104
SP1578	SOLDER SLEEVE	AR	34-59-70	1004-1104
SP1578	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1578	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP1580	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1580	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1580	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1581	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1581	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1581	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1582	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1582	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1582	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1583	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1583	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1583	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1584	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1584	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1584	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1585	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1585	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1585	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1586	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1586	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1586	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1587	SOLDER SLEEVE	AR	34-59-10	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1587	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1587	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1588	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1588	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1588	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1588	SOLDER SLEEVE	AR	34-59-40	1004-1104
SP1588	SOLDER SLEEVE	AR	34-59-60	1004-1104
SP1588	SOLDER SLEEVE	AR	34-59-70	1004-1104
SP1588	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1588	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP1589	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1589	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1589	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1589	SOLDER SLEEVE	AR	34-59-40	1004-1104
SP1589	SOLDER SLEEVE	AR	34-59-60	1004-1104
SP1589	SOLDER SLEEVE	AR	34-59-70	1004-1104
SP1589	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1589	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP1590	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1590	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1590	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1590	SOLDER SLEEVE	AR	34-59-40	1004-1104
SP1590	SOLDER SLEEVE	AR	34-59-60	1004-1104
SP1590	SOLDER SLEEVE	AR	34-59-70	1004-1104
SP1590	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1590	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP1591	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1591	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1591	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1591	SOLDER SLEEVE	AR	34-59-40	1004-1104
SP1591	SOLDER SLEEVE	AR	34-59-60	1004-1104
SP1591	SOLDER SLEEVE	AR	34-59-70	1004-1104
SP1591	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1591	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP1592	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1592	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1592	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1593	SPLICE	AR	34-59-10	1004-1104
SP1593	SPLICE	AR	34-59-20	1004-1104
SP1593	SPLICE	AR	34-59-30	1004-1104
SP1594	SPLICE	AR	34-59-10	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1594	SPLICE	AR	34-59-20	1004-1104
SP1594	SPLICE	AR	34-59-30	1004-1104
SP1594	SPLICE	AR	34-59-40	1004-1104
SP1594	SPLICE	AR	34-59-60	1004-1104
SP1594	SPLICE	AR	34-59-70	1004-1104
SP1594	SPLICE	AR	34-59-80	1004-1104
SP1594	SPLICE	AR	34-59-90	1004-1104
SP1595	SOLDER SLEEVE	AR	34-54-21	1004-1104
SP1595	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1595	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1595	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1595	SOLDER SLEEVE	AR	34-59-40	1004-1104
SP1595	SOLDER SLEEVE	AR	34-59-60	1004-1104
SP1595	SOLDER SLEEVE	AR	34-59-70	1004-1104
SP1595	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1595	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP1596	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1596	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1596	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1596	SOLDER SLEEVE	AR	34-59-40	1004-1104
SP1596	SOLDER SLEEVE	AR	34-59-60	1004-1104
SP1596	SOLDER SLEEVE	AR	34-59-70	1004-1104
SP1596	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1596	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP1597	SPLICE	AR	34-59-10	1004-1104
SP1597	SPLICE	AR	34-59-20	1004-1104
SP1597	SPLICE	AR	34-59-30	1004-1104
SP1598	SPLICE	AR	34-59-10	1004-1104
SP1598	SPLICE	AR	34-59-20	1004-1104
SP1598	SPLICE	AR	34-59-30	1004-1104
SP16	SPLICE	AR	28-41-00	1004-1104
SP1600	SPLICE	AR	34-59-10	1004-1104
SP1600	SPLICE	AR	34-59-20	1004-1104
SP1600	SPLICE	AR	34-59-30	1004-1104
SP1600	SPLICE	AR	34-59-40	1004-1104
SP1600	SPLICE	AR	34-59-60	1004-1104
SP1600	SPLICE	AR	34-59-70	1004-1104
SP1600	SPLICE	AR	34-59-80	1004-1104
SP1600	SPLICE	AR	34-59-90	1004-1104
SP1601	SPLICE	AR	34-59-10	1004-1104
SP1601	SPLICE	AR	34-59-20	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1601	SPLICE	AR	34-59-30	1004-1104
SP1601	SPLICE	AR	34-59-40	1004-1104
SP1601	SPLICE	AR	34-59-60	1004-1104
SP1601	SPLICE	AR	34-59-70	1004-1104
SP1601	SPLICE	AR	34-59-80	1004-1104
SP1601	SPLICE	AR	34-59-90	1004-1104
SP1602	SPLICE	AR	34-59-10	1004-1104
SP1602	SPLICE	AR	34-59-20	1004-1104
SP1602	SPLICE	AR	34-59-30	1004-1104
SP1602	SPLICE	AR	34-59-40	1004-1104
SP1602	SPLICE	AR	34-59-60	1004-1104
SP1602	SPLICE	AR	34-59-70	1004-1104
SP1602	SPLICE	AR	34-59-80	1004-1104
SP1602	SPLICE	AR	34-59-90	1004-1104
SP1603	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1603	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1603	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1603	SOLDER SLEEVE	AR	34-59-40	1004-1104
SP1603	SOLDER SLEEVE	AR	34-59-60	1004-1104
SP1603	SOLDER SLEEVE	AR	34-59-70	1004-1104
SP1603	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1603	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP1604	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1604	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1604	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1604	SOLDER SLEEVE	AR	34-59-40	1004-1104
SP1604	SOLDER SLEEVE	AR	34-59-60	1004-1104
SP1604	SOLDER SLEEVE	AR	34-59-70	1004-1104
SP1604	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1604	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP1607	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1607	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1607	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1607	SOLDER SLEEVE	AR	34-59-40	1004-1104
SP1607	SOLDER SLEEVE	AR	34-59-60	1004-1104
SP1607	SOLDER SLEEVE	AR	34-59-70	1004-1104
SP1607	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1607	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP1608	SPLICE	AR	34-59-10	1004-1104
SP1608	SPLICE	AR	34-59-20	1004-1104
SP1608	SPLICE	AR	34-59-30	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1609	SPLICE	AR	34-59-10	1004-1104
SP1609	SPLICE	AR	34-59-20	1004-1104
SP1609	SPLICE	AR	34-59-30	1004-1104
SP1609	SPLICE	AR	34-59-40	1004-1104
SP1609	SPLICE	AR	34-59-60	1004-1104
SP1609	SPLICE	AR	34-59-70	1004-1104
SP1609	SPLICE	AR	34-59-80	1004-1104
SP1609	SPLICE	AR	34-59-90	1004-1104
SP1610	SPLICE	AR	34-59-10	1004-1104
SP1610	SPLICE	AR	34-59-20	1004-1104
SP1610	SPLICE	AR	34-59-30	1004-1104
SP1610	SPLICE	AR	34-59-40	1004-1104
SP1610	SPLICE	AR	34-59-60	1004-1104
SP1610	SPLICE	AR	34-59-70	1004-1104
SP1610	SPLICE	AR	34-59-80	1004-1104
SP1610	SPLICE	AR	34-59-90	1004-1104
SP1611	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1611	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1611	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1611	SOLDER SLEEVE	AR	34-59-40	1004-1104
SP1611	SOLDER SLEEVE	AR	34-59-60	1004-1104
SP1611	SOLDER SLEEVE	AR	34-59-70	1004-1104
SP1611	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1611	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP1612	SPLICE	AR	34-59-10	1004-1104
SP1612	SPLICE	AR	34-59-20	1004-1104
SP1612	SPLICE	AR	34-59-30	1004-1104
SP1613	SPLICE	AR	34-59-10	1004-1104
SP1613	SPLICE	AR	34-59-20	1004-1104
SP1613	SPLICE	AR	34-59-30	1004-1104
SP1614	SPLICE	AR	34-59-10	1004-1104
SP1614	SPLICE	AR	34-59-20	1004-1104
SP1614	SPLICE	AR	34-59-30	1004-1104
SP1615	SPLICE	AR	34-59-10	1004-1104
SP1615	SPLICE	AR	34-59-30	1004-1104
SP1615	SPLICE	AR	34-59-40	1004-1104
SP1615	SPLICE	AR	34-59-60	1004-1104
SP1616	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1616	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1616	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1616	SOLDER SLEEVE	AR	34-59-40	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1616	SOLDER SLEEVE	AR	34-59-60	1004-1104
SP1616	SOLDER SLEEVE	AR	34-59-70	1004-1104
SP1616	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1616	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP1617	SOLDER SLEEVE	AR	34-44-00	1004-1104
SP1617	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1617	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1617	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1617	SOLDER SLEEVE	AR	34-59-40	1004-1104
SP1617	SOLDER SLEEVE	AR	34-59-60	1004-1104
SP1617	SOLDER SLEEVE	AR	34-59-70	1004-1104
SP1617	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1617	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP1618	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1618	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1618	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1618	SOLDER SLEEVE	AR	34-59-40	1004-1104
SP1618	SOLDER SLEEVE	AR	34-59-60	1004-1104
SP1618	SOLDER SLEEVE	AR	34-59-70	1004-1104
SP1618	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1618	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP1619	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1619	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1619	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1619	SOLDER SLEEVE	AR	34-59-40	1004-1104
SP1619	SOLDER SLEEVE	AR	34-59-60	1004-1104
SP1619	SOLDER SLEEVE	AR	34-59-70	1004-1104
SP1619	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1619	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP162	SPLICE	AR	27-32-00	1004-1104
SP1620	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1620	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1620	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1620	SOLDER SLEEVE	AR	34-59-40	1004-1104
SP1620	SOLDER SLEEVE	AR	34-59-60	1004-1104
SP1620	SOLDER SLEEVE	AR	34-59-70	1004-1104
SP1620	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1620	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP1621	SPLICE	AR	34-59-10	1004-1104
SP1621	SPLICE	AR	34-59-20	1004-1104
SP1621	SPLICE	AR	34-59-30	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1621	SPLICE	AR	34-59-60	1004-1104
SP1621	SPLICE	AR	34-59-70	1004-1104
SP1621	SPLICE	AR	34-59-80	1004-1104
SP1621	SPLICE	AR	34-59-90	1004-1104
SP1622	SPLICE	AR	34-59-10	1004-1104
SP1622	SPLICE	AR	34-59-20	1004-1104
SP1622	SPLICE	AR	34-59-30	1004-1104
SP1622	SPLICE	AR	34-59-60	1004-1104
SP1622	SPLICE	AR	34-59-70	1004-1104
SP1622	SPLICE	AR	34-59-80	1004-1104
SP1622	SPLICE	AR	34-59-90	1004-1104
SP1623	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1623	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1623	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1623	SOLDER SLEEVE	AR	34-59-40	1004-1104
SP1623	SOLDER SLEEVE	AR	34-59-60	1004-1104
SP1623	SOLDER SLEEVE	AR	34-59-70	1004-1104
SP1623	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1623	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP1624	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1624	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1624	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1624	SOLDER SLEEVE	AR	34-59-40	1004-1104
SP1624	SOLDER SLEEVE	AR	34-59-60	1004-1104
SP1624	SOLDER SLEEVE	AR	34-59-70	1004-1104
SP1624	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1624	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP1625	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1625	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1625	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1625	SOLDER SLEEVE	AR	34-59-40	1004-1104
SP1625	SOLDER SLEEVE	AR	34-59-60	1004-1104
SP1625	SOLDER SLEEVE	AR	34-59-70	1004-1104
SP1625	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1625	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP1626	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1626	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1626	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1626	SOLDER SLEEVE	AR	34-59-40	1004-1104
SP1626	SOLDER SLEEVE	AR	34-59-60	1004-1104
SP1626	SOLDER SLEEVE	AR	34-59-70	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1626	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1626	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP1627	SPLICE	AR	34-59-10	1004-1104
SP1627	SPLICE	AR	34-59-20	1004-1104
SP1627	SPLICE	AR	34-59-30	1004-1104
SP1627	SPLICE	AR	34-59-40	1004-1104
SP1627	SPLICE	AR	34-59-60	1004-1104
SP1627	SPLICE	AR	34-59-70	1004-1104
SP1627	SPLICE	AR	34-59-80	1004-1104
SP1627	SPLICE	AR	34-59-90	1004-1104
SP1628	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1628	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1628	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1628	SOLDER SLEEVE	AR	34-59-40	1004-1104
SP1628	SOLDER SLEEVE	AR	34-59-60	1004-1104
SP1628	SOLDER SLEEVE	AR	34-59-70	1004-1104
SP1628	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1628	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP1629	SPLICE	AR	34-59-10	1004-1104
SP1629	SPLICE	AR	34-59-20	1004-1104
SP1629	SPLICE	AR	34-59-30	1004-1104
SP1629	SPLICE	AR	34-59-40	1004-1104
SP1629	SPLICE	AR	34-59-60	1004-1104
SP1629	SPLICE	AR	34-59-70	1004-1104
SP1629	SPLICE	AR	34-59-80	1004-1104
SP1629	SPLICE	AR	34-59-90	1004-1104
SP163	SPLICE	AR	27-32-00	1004-1104
SP1630	SPLICE	AR	34-59-10	1004-1104
SP1630	SPLICE	AR	34-59-20	1004-1104
SP1630	SPLICE	AR	34-59-30	1004-1104
SP1630	SPLICE	AR	34-59-40	1004-1104
SP1630	SPLICE	AR	34-59-60	1004-1104
SP1630	SPLICE	AR	34-59-70	1004-1104
SP1630	SPLICE	AR	34-59-80	1004-1104
SP1630	SPLICE	AR	34-59-90	1004-1104
SP1631	SPLICE	AR	34-59-10	1004-1104
SP1631	SPLICE	AR	34-59-20	1004-1104
SP1631	SPLICE	AR	34-59-30	1004-1104
SP1631	SPLICE	AR	34-59-40	1004-1104
SP1631	SPLICE	AR	34-59-60	1004-1104
SP1631	SPLICE	AR	34-59-70	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1631	SPLICE	AR	34-59-80	1004-1104
SP1631	SPLICE	AR	34-59-90	1004-1104
SP1632	SPLICE	AR	34-59-10	1004-1104
SP1632	SPLICE	AR	34-59-20	1004-1104
SP1632	SPLICE	AR	34-59-30	1004-1104
SP1632	SPLICE	AR	34-59-40	1004-1104
SP1632	SPLICE	AR	34-59-60	1004-1104
SP1632	SPLICE	AR	34-59-70	1004-1104
SP1632	SPLICE	AR	34-59-80	1004-1104
SP1632	SPLICE	AR	34-59-90	1004-1104
SP1633	SPLICE	AR	34-59-10	1004-1104
SP1633	SPLICE	AR	34-59-20	1004-1104
SP1633	SPLICE	AR	34-59-30	1004-1104
SP1634	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1634	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1634	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1634	SOLDER SLEEVE	AR	34-59-40	1004-1104
SP1634	SOLDER SLEEVE	AR	34-59-60	1004-1104
SP1634	SOLDER SLEEVE	AR	34-59-70	1004-1104
SP1634	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1634	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP1635	SOLDER SLEEVE	AR	34-59-10	1004-1104
SP1635	SOLDER SLEEVE	AR	34-59-20	1004-1104
SP1635	SOLDER SLEEVE	AR	34-59-30	1004-1104
SP1635	SOLDER SLEEVE	AR	34-59-40	1004-1104
SP1635	SOLDER SLEEVE	AR	34-59-60	1004-1104
SP1635	SOLDER SLEEVE	AR	34-59-70	1004-1104
SP1635	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1635	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP1636	SPLICE	AR	34-59-10	1004-1104
SP1636	SPLICE	AR	34-59-20	1004-1104
SP1636	SPLICE	AR	34-59-30	1004-1104
SP1637	SPLICE	AR	34-59-10	1004-1104
SP1637	SPLICE	AR	34-59-20	1004-1104
SP1637	SPLICE	AR	34-59-30	1004-1104
SP1638	SPLICE	AR	34-59-10	1004-1104
SP1638	SPLICE	AR	34-59-20	1004-1104
SP1638	SPLICE	AR	34-59-30	1004-1104
SP1638	SPLICE	AR	34-59-40	1004-1104
SP1638	SPLICE	AR	34-59-60	1004-1104
SP1638	SPLICE	AR	34-59-70	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1638	SPLICE	AR	34-59-80	1004-1104
SP1638	SPLICE	AR	34-59-90	1004-1104
SP164	SPLICE	AR	27-32-00	1004-1104
SP1642	SOLDER SLEEVE	AR	34-54-20	1004-1104
SP1642	SOLDER SLEEVE	AR	34-54-21	1004-1104
SP1643	SOLDER SLEEVE	AR	34-54-20	1004-1104
SP1643	SOLDER SLEEVE	AR	34-54-21	1004-1104
SP165	SPLICE	AR	27-32-00	1004-1104
SP1652	SOLDER SLEEVE	AR	34-56-20	1004-1104
SP1653	SOLDER SLEEVE	AR	34-56-20	1004-1104
SP1655	SOLDER SLEEVE	AR	34-56-20	1004-1104
SP1656	SOLDER SLEEVE	AR	34-56-20	1004-1104
SP1657	SOLDER SLEEVE	AR	34-56-20	1004-1104
SP1658	SOLDER SLEEVE	AR	34-56-20	1004-1104
SP166	SPLICE	AR	79-31-00	1004-1104
SP167	SPLICE	AR	79-31-00	1004-1104
SP168	SPLICE	AR	27-00-00	1004-1104
SP169	SPLICE	AR	27-00-00	1004-1104
SP1690	SPLICE	AR	21-52-00	1004-1104
SP1691	SPLICE	AR	21-52-00	1004-1104
SP1692	SPLICE	AR	21-52-00	1004-1104
SP1693	SPLICE	AR	21-52-00	1004-1104
SP1694	SPLICE	AR	21-52-00	1004-1104
SP1695	SPLICE	AR	21-52-00	1004-1104
SP1696	SPLICE	AR	21-52-00	1004-1104
SP1697	SPLICE	AR	21-52-00	1004-1104
SP1698	SPLICE	AR	21-52-00	1004-1104
SP1699	SPLICE	AR	21-52-00	1004-1104
SP17	SPLICE	AR	28-41-00	1004-1104
SP1700	SPLICE	AR	21-52-00	1004-1104
SP1701	SPLICE	AR	21-52-00	1004-1104
SP1707	SPLICE	AR	25-42-00	1004-1104
SP1726	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP1726	SOLDER SLEEVE	AR	34-59-90	1004-1104
SP1757	SOLDER SLEEVE	AR	33-12-00	1004-1104
SP1758	SOLDER SLEEVE	AR	33-12-00	1004-1104
SP1759	SOLDER SLEEVE	AR	33-12-00	1004-1104
SP1760	SOLDER SLEEVE	AR	33-12-00	1004-1104
SP1761	SOLDER SLEEVE	AR	33-12-00	1004-1104
SP1762	SOLDER SLEEVE	AR	33-12-00	1004-1104
SP1763	SOLDER SLEEVE	AR	33-12-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1765	SOLDER SLEEVE	AR	33-12-00	1004-1104
SP178	SPLICE	AR	31-18-00	1004-1104
SP179	SPLICE	AR	31-18-00	1004-1104
SP18	SPLICE	AR	28-41-00	1004-1104
SP180	SPLICE	AR	24-30-00	1004-1104
SP1800	SPLICE	AR	33-12-00	1004-1104
SP1802	SPLICE	AR	33-12-00	1004-1104
SP1803	SPLICE	AR	33-12-00	1004-1104
SP1804	SPLICE	AR	33-22-50	1004-1104
SP1805	SPLICE	AR	33-22-10	1004-1104
SP1805	SPLICE	AR	33-22-50	1004-1104
SP1805	SPLICE	AR	33-23-00	1004-1104
SP1805	SPLICE	AR	33-27-00	1004-1104
SP181	SPLICE	AR	24-30-00	1004-1104
SP1810	SPLICE	AR	33-23-00	1004-1104
SP182	SPLICE	AR	21-51-00	1004-1104
SP183	SPLICE	AR	21-51-00	1004-1104
SP1836	SPLICE	AR	33-13-00	1004-1104
SP1837	SPLICE	AR	33-13-00	1004-1104
SP1838	SPLICE	AR	33-13-00	1004-1104
SP1841	SPLICE	AR	33-13-00	1004-1104
SP1842	SPLICE	AR	33-13-00	1004-1104
SP1843	SPLICE	AR	33-13-00	1004-1104
SP1844	SPLICE	AR	33-13-00	1004-1104
SP1845	SPLICE	AR	33-13-00	1004-1104
SP1846	SPLICE	AR	33-13-00	1004-1104
SP1848	SPLICE	AR	33-22-10	1004-1104
SP1849	SPLICE	AR	33-22-10	1004-1104
SP185	SPLICE	AR	31-18-00	1004-1104
SP1850	SPLICE	AR	21-23-00	1004-1104
SP1851	SPLICE	AR	21-23-00	1004-1104
SP1858	SPLICE	AR	33-13-00	1004-1104
SP1859	SPLICE	AR	33-24-00	1004-1104
SP186	SPLICE	AR	31-18-00	1004-1104
SP1860	SPLICE	AR	33-25-00	1004-1104
SP187	SPLICE	AR	30-30-00	1004-1104
SP187	SPLICE	AR	30-32-00	1004-1104
SP1870	SPLICE	AR	33-20-10	1004-1104
SP1871	SPLICE	AR	33-26-00	1004-1104
SP1872	SPLICE	AR	33-26-00	1004-1104
SP1873	SPLICE	AR	33-26-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1874	SPLICE	AR	33-26-00	1004-1104
SP1875	SPLICE	AR	33-26-00	1004-1104
SP1877	SOLDER SLEEVE	AR	23-51-00	1004-1104
SP1878	SOLDER SLEEVE	AR	23-51-00	1004-1104
SP1879	SOLDER SLEEVE	AR	23-51-00	1004-1104
SP188	SPLICE	AR	30-30-00	1004-1104
SP188	SPLICE	AR	30-31-00	1004-1104
SP188	SPLICE	AR	30-32-00	1004-1104
SP1880	SOLDER SLEEVE	AR	23-51-00	1004-1104
SP1881	SOLDER SLEEVE	AR	23-51-00	1004-1104
SP1882	SOLDER SLEEVE	AR	23-51-00	1004-1104
SP1885	SPLICE	AR	33-12-00	1004-1104
SP1886	SPLICE	AR	33-12-00	1004-1104
SP1887	SPLICE	AR	33-12-00	1004-1104
SP189	SPLICE	AR	21-41-00	1004-1104
SP19	SPLICE	AR	28-41-00	1004-1104
SP190	SPLICE	AR	21-41-00	1004-1104
SP1909	SPLICE	AR	23-51-00	1004-1104
SP191	SPLICE	AR	21-41-00	1004-1104
SP1910	SPLICE	AR	23-51-00	1004-1104
SP1912	SPLICE	AR	33-23-00	1004-1104
SP1915	SPLICE	AR	33-23-00	1004-1104
SP192	SPLICE	AR	21-41-00	1004-1104
SP1924	SPLICE	AR	33-20-10	1004-1104
SP1925	SPLICE	AR	33-20-10	1004-1104
SP1926	SPLICE	AR	33-20-10	1004-1104
SP1927	SPLICE	AR	33-20-10	1004-1104
SP1928	SPLICE	AR	33-20-10	1004-1104
SP1929	SPLICE	AR	33-20-10	1004-1104
SP193	SPLICE	AR	21-41-00	1004-1104
SP1933	SPLICE	AR	33-25-00	1004-1104
SP1935	SPLICE	AR	33-12-00	1004-1104
SP1936	SPLICE	AR	33-12-00	1004-1104
SP1938	SPLICE	AR	33-12-00	1004-1104
SP194	SPLICE	AR	21-41-00	1004-1104
SP1944	SPLICE	AR	33-23-00	1004-1104
SP1945	SPLICE	AR	33-23-00	1004-1104
SP1946	SPLICE	AR	33-12-00	1004-1104
SP1947	SPLICE	AR	33-12-00	1004-1104
SP1948	SPLICE	AR	33-12-00	1004-1104
SP195	SPLICE	AR	21-41-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP1950	SPLICE	AR	25-31-00	1004-1104
SP1951	SPLICE	AR	25-31-00	1004-1104
SP1952	SPLICE	AR	25-31-00	1004-1104
SP1953	SPLICE	AR	25-31-00	1004-1104
SP1954	SPLICE	AR	25-31-00	1004-1104
SP1955	SPLICE	AR	25-31-00	1004-1104
SP1955	SPLICE	AR	25-31-10	1004-1104
SP1956	SPLICE	AR	25-31-00	1004-1104
SP1956	SPLICE	AR	25-31-10	1004-1104
SP1959	SPLICE	AR	33-24-00	1004-1104
SP196	SPLICE	AR	21-41-00	1004-1104
SP1962	SPLICE	AR	33-13-00	1004-1104
SP1963	SPLICE	AR	33-24-00	1004-1104
SP1963	SPLICE	AR	33-25-00	1004-1104
SP197	SPLICE	AR	21-41-00	1004-1104
SP1975	SPLICE	AR	33-12-00	1004-1104
SP1976	SPLICE	AR	33-12-00	1004-1104
SP198	SPLICE	AR	21-41-00	1004-1104
SP1988	SPLICE	AR	33-23-00	1004-1104
SP1989	SPLICE	AR	33-23-00	1004-1104
SP199	SPLICE	AR	21-41-00	1004-1104
SP20	SPLICE	AR	28-41-00	1004-1104
SP200	SPLICE	AR	21-41-00	1004-1104
SP2004	SPLICE	AR	29-10-00	1004-1104
SP2004	SPLICE	AR	29-30-00	1004-1104
SP2004	SPLICE	AR	32-30-00	1004-1104
SP2004	SPLICE	AR	32-60-00	1004-1104
SP201	SPLICE	AR	21-41-00	1004-1104
SP2010	SPLICE	AR	34-10-00	1004-1104
SP2011	SPLICE	AR	34-10-00	1004-1104
SP2013	SPLICE	AR	34-10-00	1004-1104
SP2013	SPLICE	AR	34-54-40	1004-1104
SP2014	SPLICE	AR	34-10-00	1004-1104
SP2014	SPLICE	AR	34-54-40	1004-1104
SP2015	SPLICE	AR	34-10-00	1004-1104
SP2015	SPLICE	AR	34-54-40	1004-1104
SP2016	SPLICE	AR	34-10-00	1004-1104
SP2016	SPLICE	AR	34-54-40	1004-1104
SP2017	SPLICE	AR	34-10-00	1004-1104
SP2017	SPLICE	AR	34-54-40	1004-1104
SP2018	SPLICE	AR	34-10-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP2018	SPLICE	AR	34-54-40	1004-1104
SP2019	SPLICE	AR	34-10-00	1004-1104
SP2019	SPLICE	AR	34-54-40	1004-1104
SP202	SPLICE	AR	21-41-00	1004-1104
SP2020	SPLICE	AR	34-10-00	1004-1104
SP2020	SPLICE	AR	34-54-40	1004-1104
SP2021	SPLICE	AR	34-10-00	1004-1104
SP2021	SPLICE	AR	34-54-40	1004-1104
SP2022	SPLICE	AR	34-10-00	1004-1104
SP2022	SPLICE	AR	34-54-40	1004-1104
SP2023	SPLICE	AR	34-10-00	1004-1104
SP2024	SPLICE	AR	34-10-00	1004-1104
SP2025	SPLICE	AR	34-10-00	1004-1104
SP2025	SPLICE	AR	34-54-21	1004-1104
SP2026	SPLICE	AR	34-10-00	1004-1104
SP2027	SPLICE	AR	34-10-00	1004-1104
SP2028	SPLICE	AR	34-10-00	1004-1104
SP203	SPLICE	AR	21-41-00	1004-1104
SP2030	SPLICE	AR	34-10-00	1004-1104
SP2031	SPLICE	AR	34-10-00	1004-1104
SP2035	SPLICE	AR	34-10-00	1004-1104
SP2036	SOLDER SLEEVE	AR	34-10-00	1004-1104
SP2037	SOLDER SLEEVE	AR	34-10-00	1004-1104
SP2038	SOLDER SLEEVE	AR	34-10-00	1004-1104
SP204	SPLICE	AR	21-41-00	1004-1104
SP205	SPLICE	AR	21-41-00	1004-1104
SP206	SPLICE	AR	21-41-00	1004-1104
SP207	SPLICE	AR	21-10-00	1004-1104
SP207	SPLICE	AR	21-20-00	1004-1104
SP207	SPLICE	AR	21-40-00	1004-1104
SP21	SPLICE	AR	28-41-00	1004-1104
SP22	SPLICE	AR	28-41-00	1004-1104
SP23	SPLICE	AR	28-41-00	1004-1104
SP24	SPLICE	AR	28-41-00	1004-1104
SP25	SPLICE	AR	28-41-00	1004-1104
SP2548	SOLDER SLEEVE	AR	34-54-10	1004-1104
SP2549	SOLDER SLEEVE	AR	34-54-10	1004-1104
SP2550	SOLDER SLEEVE	AR	34-54-10	1004-1104
SP2551	SOLDER SLEEVE	AR	34-54-10	1004-1104
SP2552	SOLDER SLEEVE	AR	34-54-10	1004-1104
SP2553	SOLDER SLEEVE	AR	34-54-10	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP2554	SOLDER SLEEVE	AR	34-54-10	1004-1104
SP2555	SPLICE	AR	33-13-00	1004-1104
SP2558	SOLDER SLEEVE	AR	34-54-10	1004-1104
SP2560	SPLICE	AR	23-30-00	1004-1104
SP2561	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP2562	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP2563	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP2564	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP2565	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP2566	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP2567	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP2568	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP2569	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP2570	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP2571	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP2572	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP2573	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP2574	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP2575	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP2576	SOLDER SLEEVE	AR	28-20-00	1004-1104
SP2577	SOLDER SLEEVE	AR	28-20-00	1004-1104
SP2578	SOLDER SLEEVE	AR	28-20-00	1004-1104
SP2579	SOLDER SLEEVE	AR	28-20-00	1004-1104
SP2580	SPLICE	AR	28-20-00	1004-1104
SP2581	SPLICE	AR	28-20-00	1004-1104
SP2582	SPLICE	AR	28-20-00	1004-1104
SP2583	SPLICE	AR	28-20-00	1004-1104
SP2584	SPLICE	AR	28-20-00	1004-1104
SP2585	SPLICE	AR	28-20-00	1004-1104
SP2586	SPLICE	AR	28-20-00	1004-1104
SP2587	SPLICE	AR	28-20-00	1004-1104
SP2588	SPLICE	AR	28-20-00	1004-1104
SP2589	SPLICE	AR	28-20-00	1004-1104
SP2590	SPLICE	AR	28-20-00	1004-1104
SP2591	SPLICE	AR	28-20-00	1004-1104
SP2592	SOLDER SLEEVE	AR	28-41-00	1004-1104
SP2593	SOLDER SLEEVE	AR	28-41-00	1004-1104
SP2594	SOLDER SLEEVE	AR	28-41-00	1004-1104
SP2595	SOLDER SLEEVE	AR	28-41-00	1004-1104
SP2596	SOLDER SLEEVE	AR	28-41-00	1004-1104
SP2597	SOLDER SLEEVE	AR	28-41-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP2598	SOLDER SLEEVE	AR	28-41-00	1004-1104
SP2599	SOLDER SLEEVE	AR	28-41-00	1004-1104
SP26	SPLICE	AR	28-41-00	1004-1104
SP2616	COAX SLEEVE	AR	34-59-41	1004-1104
SP2617	COAX SLEEVE	AR	34-59-41	1004-1104
SP2618	SPLICE	AR	34-59-41	1004-1104
SP2619	SOLDER SLEEVE	AR	34-59-41	1004-1104
SP2620	SOLDER SLEEVE	AR	34-59-41	1004-1104
SP2621	SPLICE	AR	34-59-41	1004-1104
SP2622	SPLICE	AR	34-59-41	1004-1104
SP2623	SOLDER SLEEVE	AR	34-59-41	1004-1104
SP2624	SPLICE	AR	34-59-41	1004-1104
SP2625	SOLDER SLEEVE	AR	23-52-00	1004-1104
SP2626	SOLDER SLEEVE	AR	23-52-00	1004-1104
SP2627	SOLDER SLEEVE	AR	23-52-00	1004-1104
SP2628	SOLDER SLEEVE	AR	23-52-00	1004-1104
SP2629	SOLDER SLEEVE	AR	23-52-00	1004-1104
SP2630	SOLDER SLEEVE	AR	23-52-00	1004-1104
SP2631	SOLDER SLEEVE	AR	23-52-00	1004-1104
SP2632	SOLDER SLEEVE	AR	23-52-00	1004-1104
SP2633	SOLDER SLEEVE	AR	23-52-00	1004-1104
SP2634	SOLDER SLEEVE	AR	23-52-00	1004-1104
SP2635	SOLDER SLEEVE	AR	23-52-00	1004-1104
SP2636	SOLDER SLEEVE	AR	23-52-00	1004-1104
SP2637	SOLDER SLEEVE	AR	23-52-00	1004-1104
SP2638	SOLDER SLEEVE	AR	23-52-00	1004-1104
SP2639	SPLICE	AR	23-52-00	1004-1104
SP2640	SOLDER SLEEVE	AR	23-52-00	1004-1104
SP2641	SOLDER SLEEVE	AR	23-52-00	1004-1104
SP2642	SOLDER SLEEVE	AR	23-52-00	1004-1104
SP2643	SOLDER SLEEVE	AR	23-52-00	1004-1104
SP2644	SOLDER SLEEVE	AR	23-52-00	1004-1104
SP2645	SPLICE	AR	23-52-00	1004-1104
SP2646	SPLICE	AR	23-52-00	1004-1104
SP2647	SPLICE	AR	23-52-00	1004-1104
SP2648	SPLICE	AR	23-52-00	1004-1104
SP2649	SPLICE	AR	23-52-00	1004-1104
SP2655	SPLICE	AR	23-52-00	1004-1104
SP2656	SPLICE	AR	23-52-00	1004-1104
SP2657	SPLICE	AR	23-52-00	1004-1104
SP2658	SPLICE	AR	23-52-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP2659	SPLICE	AR	23-52-00	1004-1104
SP2660	SOLDER SLEEVE	AR	34-51-10	1004-1104
SP2661	SOLDER SLEEVE	AR	34-51-10	1004-1104
SP2662	SOLDER SLEEVE	AR	34-51-10	1004-1104
SP2663	SOLDER SLEEVE	AR	34-51-10	1004-1104
SP2664	SOLDER SLEEVE	AR	34-51-10	1004-1104
SP2665	SPLICE	AR	23-52-00	1004-1104
SP2666	SPLICE	AR	23-52-00	1004-1104
SP2667	SPLICE	AR	23-52-00	1004-1104
SP2670	SPLICE	AR	34-13-00	1004-1104
SP2671	SPLICE	AR	34-13-00	1004-1104
SP2672	SPLICE	AR	34-13-00	1004-1104
SP2673	SPLICE	AR	34-13-00	1004-1104
SP2674	SPLICE	AR	34-13-00	1004-1104
SP2675	SPLICE	AR	34-13-00	1004-1104
SP2676	SPLICE	AR	34-13-00	1004-1104
SP2677	SPLICE	AR	34-13-00	1004-1104
SP2678	SPLICE	AR	34-13-00	1004-1104
SP2679	SPLICE	AR	34-13-00	1004-1104
SP2691	SOLDER SLEEVE	AR	23-70-00	1004-1104
SP2692	SOLDER SLEEVE	AR	23-70-00	1004-1104
SP2693	SOLDER SLEEVE	AR	23-70-00	1004-1104
SP2694	SOLDER SLEEVE	AR	23-70-00	1004-1104
SP2695	SOLDER SLEEVE	AR	23-70-00	1004-1104
SP2696	SOLDER SLEEVE	AR	23-70-00	1004-1104
SP2697	SOLDER SLEEVE	AR	23-70-00	1004-1104
SP2698	SOLDER SLEEVE	AR	23-70-00	1004-1104
SP2698	SOLDER SLEEVE	AR	31-14-50	1004-1104
SP2699	SOLDER SLEEVE	AR	23-70-00	1004-1104
SP27	SPLICE	AR	28-41-00	1004-1104
SP2700	SOLDER SLEEVE	AR	23-70-00	1004-1104
SP2701	SOLDER SLEEVE	AR	23-70-00	1004-1104
SP2702	SOLDER SLEEVE	AR	23-70-00	1004-1104
SP2703	SOLDER SLEEVE	AR	23-70-00	1004-1104
SP2704	SOLDER SLEEVE	AR	23-70-00	1004-1104
SP2705	SOLDER SLEEVE	AR	23-70-00	1004-1104
SP2706	SOLDER SLEEVE	AR	23-70-00	1004-1104
SP2707	SOLDER SLEEVE	AR	23-70-00	1004-1104
SP2708	SOLDER SLEEVE	AR	23-70-00	1004-1104
SP2715	SPLICE	AR	23-14-00	1004-1104
SP2716	SPLICE	AR	23-14-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP2717	SPLICE	AR	23-14-00	1004-1104
SP2718	SPLICE	AR	23-14-00	1004-1104
SP2719	SOLDER SLEEVE	AR	23-14-00	1004-1104
SP2720	SOLDER SLEEVE	AR	23-14-00	1004-1104
SP2721	SOLDER SLEEVE	AR	23-14-00	1004-1104
SP2722	SOLDER SLEEVE	AR	23-14-00	1004-1104
SP2723	SOLDER SLEEVE	AR	23-14-00	1004-1104
SP2724	SOLDER SLEEVE	AR	23-14-00	1004-1104
SP2725	SOLDER SLEEVE	AR	23-14-00	1004-1104
SP2726	SPLICE	AR	23-14-00	1004-1104
SP2727	SPLICE	AR	23-14-00	1004-1104
SP2728	SOLDER SLEEVE	AR	23-14-00	1004-1104
SP2729	SOLDER SLEEVE	AR	23-14-00	1004-1104
SP2730	SOLDER SLEEVE	AR	23-14-00	1004-1104
SP2731	SOLDER SLEEVE	AR	23-14-00	1004-1104
SP2732	SOLDER SLEEVE	AR	23-14-00	1004-1104
SP2733	SOLDER SLEEVE	AR	23-14-00	1004-1104
SP2734	SOLDER SLEEVE	AR	23-14-00	1004-1104
SP2735	SOLDER SLEEVE	AR	23-14-00	1004-1104
SP2736	SOLDER SLEEVE	AR	34-54-30	1004-1104
SP2736	SOLDER SLEEVE	AR	34-54-40	1004-1104
SP2737	SOLDER SLEEVE	AR	34-54-30	1004-1104
SP2737	SOLDER SLEEVE	AR	34-54-40	1004-1104
SP2738	SOLDER SLEEVE	AR	34-54-30	1004-1104
SP2738	SOLDER SLEEVE	AR	34-54-40	1004-1104
SP2739	SOLDER SLEEVE	AR	34-54-30	1004-1104
SP2739	SOLDER SLEEVE	AR	34-54-40	1004-1104
SP2740	SOLDER SLEEVE	AR	34-54-30	1004-1104
SP2740	SOLDER SLEEVE	AR	34-54-40	1004-1104
SP2741	SOLDER SLEEVE	AR	34-54-30	1004-1104
SP2741	SOLDER SLEEVE	AR	34-54-40	1004-1104
SP2742	SOLDER SLEEVE	AR	34-54-30	1004-1104
SP2742	SOLDER SLEEVE	AR	34-54-40	1004-1104
SP2743	SOLDER SLEEVE	AR	34-54-30	1004-1104
SP2743	SOLDER SLEEVE	AR	34-54-40	1004-1104
SP2744	SOLDER SLEEVE	AR	34-54-20	1004-1104
SP2744	SOLDER SLEEVE	AR	34-54-21	1004-1104
SP2745	SOLDER SLEEVE	AR	34-54-20	1004-1104
SP2745	SOLDER SLEEVE	AR	34-54-21	1004-1104
SP2746	SOLDER SLEEVE	AR	34-54-20	1004-1104
SP2746	SOLDER SLEEVE	AR	34-54-21	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP2747	SOLDER SLEEVE	AR	34-54-20	1004-1104
SP2747	SOLDER SLEEVE	AR	34-54-21	1004-1104
SP2748	SOLDER SLEEVE	AR	34-54-20	1004-1104
SP2748	SOLDER SLEEVE	AR	34-54-21	1004-1104
SP2749	SOLDER SLEEVE	AR	34-54-20	1004-1104
SP2749	SOLDER SLEEVE	AR	34-54-21	1004-1104
SP2750	SPLICE	AR	25-61-00	1004-1104
SP2751	SPLICE	AR	25-61-00	1004-1104
SP2752	SPLICE	AR	25-61-00	1004-1104
SP2753	SPLICE	AR	25-61-00	1004-1104
SP2764	SOLDER SLEEVE	AR	25-61-00	1004-1104
SP2765	SOLDER SLEEVE	AR	25-61-00	1004-1104
SP2789	SOLDER SLEEVE	AR	34-59-70	1004-1104
SP2789	SOLDER SLEEVE	AR	34-59-80	1004-1104
SP28	SPLICE	AR	28-41-00	1004-1104
SP2815	SPLICE	AR	34-54-30	1004-1104
SP2815	SPLICE	AR	34-54-40	1004-1104
SP2819	SOLDER SLEEVE	AR	25-61-00	1004-1104
SP2820	SOLDER SLEEVE	AR	25-61-00	1004-1104
SP2821	SOLDER SLEEVE	AR	25-61-00	1004-1104
SP2822	SOLDER SLEEVE	AR	25-61-00	1004-1104
SP2823	SOLDER SLEEVE	AR	25-61-00	1004-1104
SP2824	SOLDER SLEEVE	AR	25-61-00	1004-1104
SP2825	SOLDER SLEEVE	AR	25-61-00	1004-1104
SP2826	SOLDER SLEEVE	AR	25-61-00	1004-1104
SP2827	SOLDER SLEEVE	AR	25-61-00	1004-1104
SP2828	SOLDER SLEEVE	AR	25-61-00	1004-1104
SP2841	SOLDER SLEEVE	AR	34-54-20	1004-1104
SP2842	SOLDER SLEEVE	AR	34-54-30	1004-1104
SP2842	SOLDER SLEEVE	AR	34-54-40	1004-1104
SP2843	SOLDER SLEEVE	AR	34-54-30	1004-1104
SP2843	SOLDER SLEEVE	AR	34-54-40	1004-1104
SP2844	SOLDER SLEEVE	AR	34-54-30	1004-1104
SP2844	SOLDER SLEEVE	AR	34-54-40	1004-1104
SP2845	SOLDER SLEEVE	AR	34-54-30	1004-1104
SP2845	SOLDER SLEEVE	AR	34-54-40	1004-1104
SP2846	SOLDER SLEEVE	AR	34-54-30	1004-1104
SP2846	SOLDER SLEEVE	AR	34-54-40	1004-1104
SP2847	SOLDER SLEEVE	AR	34-54-30	1004-1104
SP2847	SOLDER SLEEVE	AR	34-54-40	1004-1104
SP2848	SOLDER SLEEVE	AR	34-54-30	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP2848	SOLDER SLEEVE	AR	34-54-40	1004-1104
SP29	SPLICE	AR	28-41-00	1004-1104
SP30	SPLICE	AR	21-31-00	1004-1104
SP31	SPLICE	AR	30-12-00	1004-1104
SP32	SPLICE	AR	30-12-00	1004-1104
SP33	SPLICE	AR	24-61-00	1004-1104
SP34	SPLICE	AR	24-61-00	1004-1104
SP38	SPLICE	AR	24-20-00	1004-1104
SP4	SPLICE	AR	24-30-00	1004-1104
SP41	SPLICE	AR	24-20-00	1004-1104
SP44	SPLICE	AR	24-20-00	1004-1104
SP45	SPLICE	AR	24-20-00	1004-1104
SP46	SPLICE	AR	27-50-00	1004-1104
SP47	SPLICE	AR	27-50-00	1004-1104
SP48	SPLICE	AR	27-50-00	1004-1104
SP49	SPLICE	AR	27-50-00	1004-1104
SP50	SPLICE	AR	27-50-00	1004-1104
SP51	SPLICE	AR	27-50-00	1004-1104
SP52	SPLICE	AR	27-50-00	1004-1104
SP53	SPLICE	AR	27-50-00	1004-1104
SP54	SPLICE	AR	27-50-00	1004-1104
SP55	SPLICE	AR	27-50-00	1004-1104
SP56	SPLICE	AR	27-50-00	1004-1104
SP57	SPLICE	AR	27-50-00	1004-1104
SP58	SPLICE	AR	73-30-00	1004-1104
SP59	SPLICE	AR	73-30-00	1004-1104
SP6	SPLICE	AR	24-30-00	1004-1104
SP60	SPLICE	AR	73-30-00	1004-1104
SP600	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP601	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP602	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP603	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP604	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP605	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP606	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP608	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP609	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP61	SPLICE	AR	73-30-00	1004-1104
SP610	SOLDER SLEEVE	AR	34-54-21	1004-1104
SP612	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP613	SOLDER SLEEVE	AR	22-10-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP614	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP615	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP617	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP618	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP619	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP62	SPLICE	AR	73-30-00	1004-1104
SP620	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP621	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP622	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP623	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP624	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP625	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP626	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP627	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP628	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP629	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP63	SPLICE	AR	73-30-00	1004-1104
SP630	SPLICE	AR	23-30-00	1004-1104
SP634	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP635	SOLDER SLEEVE	AR	23-30-00	1004-1104
SP639	SOLDER SLEEVE	AR	34-54-21	1004-1104
SP64	SPLICE	AR	73-30-00	1004-1104
SP640	SOLDER SLEEVE	AR	34-24-00	1004-1104
SP641	SOLDER SLEEVE	AR	34-24-00	1004-1104
SP642	SOLDER SLEEVE	AR	34-24-00	1004-1104
SP643	SOLDER SLEEVE	AR	34-24-00	1004-1104
SP644	SOLDER SLEEVE	AR	34-24-00	1004-1104
SP645	SOLDER SLEEVE	AR	34-24-00	1004-1104
SP646	SOLDER SLEEVE	AR	34-24-00	1004-1104
SP647	SOLDER SLEEVE	AR	34-24-00	1004-1104
SP648	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP649	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP65	SPLICE	AR	73-30-00	1004-1104
SP650	SOLDER SLEEVE	AR	34-54-21	1004-1104
SP651	SOLDER SLEEVE	AR	34-54-21	1004-1104
SP652	SOLDER SLEEVE	AR	34-54-21	1004-1104
SP654	SOLDER SLEEVE	AR	34-24-00	1004-1104
SP655	SOLDER SLEEVE	AR	34-52-00	1004-1104
SP656	SOLDER SLEEVE	AR	34-24-00	1004-1104
SP657	SOLDER SLEEVE	AR	34-52-00	1004-1104
SP658	SOLDER SLEEVE	AR	34-21-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP658	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP658	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP659	SOLDER SLEEVE	AR	34-24-00	1004-1104
SP66	SPLICE	AR	73-30-00	1004-1104
SP660	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP661	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP662	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP663	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP664	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP665	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP666	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP667	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP668	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP669	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP67	SPLICE	AR	73-30-00	1004-1104
SP670	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP671	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP672	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP673	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP674	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP675	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP676	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP677	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP678	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP679	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP68	SPLICE	AR	29-10-00	1004-1104
SP68	SPLICE	AR	29-30-00	1004-1104
SP68	SPLICE	AR	32-30-00	1004-1104
SP68	SPLICE	AR	32-60-00	1004-1104
SP680	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP681	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP682	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP683	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP684	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP685	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP687	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP688	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP689	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP690	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP691	SPLICE	AR	22-10-00	1004-1104
SP695	SOLDER SLEEVE	AR	34-23-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP696	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP697	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP698	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP699	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP700	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP701	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP702	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP703	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP704	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP705	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP706	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP707	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP708	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP709	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP710	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP711	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP712	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP713	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP714	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP715	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP716	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP717	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP718	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP719	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP720	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP721	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP722	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP723	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP724	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP725	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP726	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP727	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP728	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP729	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP73	SPLICE	AR	21-10-00	1004-1104
SP73	SPLICE	AR	21-20-00	1004-1104
SP73	SPLICE	AR	21-40-00	1004-1104
SP730	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP731	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP732	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP733	SOLDER SLEEVE	AR	34-23-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP734	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP735	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP736	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP737	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP738	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP739	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP74	SPLICE	AR	30-22-00	1004-1104
SP740	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP741	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP742	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP743	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP744	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP745	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP746	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP747	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP748	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP749	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP75	SPLICE	AR	21-10-00	1004-1104
SP75	SPLICE	AR	21-20-00	1004-1104
SP75	SPLICE	AR	21-40-00	1004-1104
SP750	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP755	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP756	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP757	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP758	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP759	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP76	SPLICE	AR	21-31-00	1004-1104
SP760	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP761	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP762	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP763	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP764	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP765	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP766	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP767	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP768	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP769	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP77	SPLICE	AR	77-11-00	1004-1104
SP77	SPLICE	AR	79-31-00	1004-1104
SP770	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP771	SOLDER SLEEVE	AR	34-23-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP772	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP773	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP774	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP775	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP776	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP777	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP778	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP779	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP78	SPLICE	AR	77-11-00	1004-1104
SP78	SPLICE	AR	79-31-00	1004-1104
SP780	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP781	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP782	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP783	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP784	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP785	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP786	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP787	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP788	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP789	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP79	SPLICE	AR	33-40-00	1004-1104
SP790	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP791	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP792	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP793	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP794	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP795	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP796	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP797	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP798	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP799	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP800	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP801	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP802	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP803	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP805	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP805	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP805	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP806	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP806	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP807	SOLDER SLEEVE	AR	34-21-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP807	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP807	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP808	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP809	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP810	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP811	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP812	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP813	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP814	SOLDER SLEEVE	AR	34-53-00	1004-1104
SP815	SOLDER SLEEVE	AR	34-53-00	1004-1104
SP816	SOLDER SLEEVE	AR	34-53-00	1004-1104
SP817	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP818	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP819	SOLDER SLEEVE	AR	22-10-00	1004-1104
SP82	SPLICE	AR	33-40-00	1004-1104
SP820	SOLDER SLEEVE	AR	34-42-00	1004-1104
SP821	SOLDER SLEEVE	AR	34-42-00	1004-1104
SP823	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP824	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP825	SOLDER SLEEVE	AR	34-24-00	1004-1104
SP826	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP826	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP826	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP827	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP827	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP827	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP828	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP828	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP828	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP829	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP829	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP829	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP83	SPLICE	AR	33-40-00	1004-1104
SP830	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP830	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP830	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP831	SOLDER SLEEVE	AR	34-52-00	1004-1104
SP832	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP833	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP835	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP836	SOLDER SLEEVE	AR	34-24-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP838	SPLICE	AR	22-11-00	1004-1104
SP839	SPLICE	AR	22-11-00	1004-1104
SP84	SPLICE	AR	33-40-00	1004-1104
SP840	SPLICE	AR	22-11-00	1004-1104
SP841	SPLICE	AR	22-11-00	1004-1104
SP842	SPLICE	AR	22-11-00	1004-1104
SP843	SPLICE	AR	22-11-00	1004-1104
SP844	SPLICE	AR	22-11-00	1004-1104
SP845	SPLICE	AR	22-11-00	1004-1104
SP846	SOLDER SLEEVE	AR	22-11-00	1004-1104
SP847	SOLDER SLEEVE	AR	22-11-00	1004-1104
SP848	SPLICE	AR	22-11-00	1004-1104
SP85	SPLICE	AR	21-10-00	1004-1104
SP85	SPLICE	AR	21-20-00	1004-1104
SP85	SPLICE	AR	21-40-00	1004-1104
SP853	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP854	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP855	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP856	SOLDER SLEEVE	AR	34-54-00	1004-1104
SP856	SOLDER SLEEVE	AR	34-54-20	1004-1104
SP856	SOLDER SLEEVE	AR	34-54-21	1004-1104
SP857	SOLDER SLEEVE	AR	34-54-00	1004-1104
SP857	SOLDER SLEEVE	AR	34-54-20	1004-1104
SP857	SOLDER SLEEVE	AR	34-54-21	1004-1104
SP858	SOLDER SLEEVE	AR	34-41-00	1004-1104
SP859	SOLDER SLEEVE	AR	34-41-00	1004-1104
SP86	SPLICE	AR	21-10-00	1004-1104
SP86	SPLICE	AR	21-20-00	1004-1104
SP86	SPLICE	AR	21-40-00	1004-1104
SP860	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP860	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP860	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP861	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP861	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP861	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP862	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP862	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP862	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP863	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP864	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP865	SOLDER SLEEVE	AR	34-12-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP866	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP867	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP868	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP87	SPLICE	AR	33-40-00	1004-1104
SP872	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP873	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP874	SOLDER SLEEVE	AR	34-54-21	1004-1104
SP875	SOLDER SLEEVE	AR	34-54-21	1004-1104
SP876	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP877	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP879	SOLDER SLEEVE	AR	34-54-00	1004-1104
SP879	SOLDER SLEEVE	AR	34-54-20	1004-1104
SP879	SOLDER SLEEVE	AR	34-54-21	1004-1104
SP88	SPLICE	AR	33-40-00	1004-1104
SP880	SOLDER SLEEVE	AR	34-54-00	1004-1104
SP880	SOLDER SLEEVE	AR	34-54-20	1004-1104
SP880	SOLDER SLEEVE	AR	34-54-21	1004-1104
SP881	SOLDER SLEEVE	AR	34-54-00	1004-1104
SP882	SOLDER SLEEVE	AR	34-54-00	1004-1104
SP883	SOLDER SLEEVE	AR	34-41-00	1004-1104
SP884	SOLDER SLEEVE	AR	34-41-00	1004-1104
SP885	SOLDER SLEEVE	AR	34-41-00	1004-1104
SP886	SOLDER SLEEVE	AR	34-41-00	1004-1104
SP887	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP888	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP888	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP888	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP889	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP889	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP889	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP89	SOLDER SLEEVE	AR	33-40-00	1004-1104
SP890	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP890	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP890	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP891	SOLDER SLEEVE	AR	34-53-00	1004-1104
SP892	SOLDER SLEEVE	AR	34-53-00	1004-1104
SP893	SOLDER SLEEVE	AR	34-53-00	1004-1104
SP894	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP895	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP896	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP897	SOLDER SLEEVE	AR	34-12-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP898	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP899	SOLDER SLEEVE	AR	34-12-00	1004-1104
SP9	SPLICE	AR	28-41-00	1004-1104
SP90	SOLDER SLEEVE	AR	33-40-00	1004-1104
SP900	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP901	SOLDER SLEEVE	AR	34-23-00	1004-1104
SP93	SPLICE	AR	34-43-00	1004-1104
SP944	SOLDER SLEEVE	AR	34-52-00	1004-1104
SP945	SOLDER SLEEVE	AR	34-52-00	1004-1104
SP946	SOLDER SLEEVE	AR	34-52-00	1004-1104
SP947	SOLDER SLEEVE	AR	34-53-00	1004-1104
SP948	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP948	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP948	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP951	SPLICE	AR	34-54-21	1004-1104
SP952	SOLDER SLEEVE	AR	34-53-00	1004-1104
SP953	SOLDER SLEEVE	AR	34-21-00	1004-1104
SP953	SOLDER SLEEVE	AR	34-22-00	1004-1104
SP953	SOLDER SLEEVE	AR	34-28-00	1004-1104
SP954	SOLDER SLEEVE	AR	34-52-00	1004-1104
SP955	SOLDER SLEEVE	AR	34-52-00	1004-1104
SP957	SOLDER SLEEVE	AR	34-52-00	1004-1104
SP971	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP972	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP973	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP974	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP975	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP976	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP977	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP978	SOLDER SLEEVE	AR	23-50-00	1004-1104
SP985	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP986	SOLDER SLEEVE	AR	34-51-00	1004-1104
SP987	SOLDER SLEEVE	AR	34-43-00	1004-1104
SP988	SOLDER SLEEVE	AR	34-43-00	1004-1104
SP990	SOLDER SLEEVE	AR	34-43-00	1004-1104
SP991	SOLDER SLEEVE	AR	34-43-00	1004-1104
SP992	SOLDER SLEEVE	AR	34-43-00	1004-1104
SP994	SOLDER SLEEVE	AR	34-43-00	1004-1104
SP995	SOLDER SLEEVE	AR	34-43-00	1004-1104
SP996	SPLICE	AR	34-43-00	1004-1104
SP997	SPLICE	AR	34-43-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
SP999	SOLDER SLEEVE	AR	34-43-00	1004-1104
SPAT1	JUNCTION	AR	33-12-00	1004-1104
SPAT10	SOLDERED CONTACT	AR	33-12-00	1004-1104
SPAT11	SODERED CONTACT	AR	33-12-00	1004-1104
SPAT12	SOLDERED CONTACT	AR	33-12-00	1004-1104
SPAT13	JUNCTION	AR	33-12-00	1004-1104
SPAT14	JUNCTION	AR	33-12-00	1004-1104
SPAT15	JUNCTION	AR	33-25-00	1004-1104
SPAT16	SOLDERED CONTACT	AR	33-25-00	1004-1104
SPAT17	JUNCTION	AR	33-25-00	1004-1104
SPAT18	SOLDERED CONTACT	AR	33-25-00	1004-1104
SPAT19	JUNCTION	AR	33-25-00	1004-1104
SPAT2	SOLDERED CONTACT	AR	33-12-00	1004-1104
SPAT20	SOLDERED CONTACT	AR	33-25-00	1004-1104
SPAT3	SOLDERED CONTACT	AR	33-12-00	1004-1104
SPAT4	JUNCTION	AR	33-12-00	1004-1104
SPAT5	JUNCTION	AR	33-12-00	1004-1104
SPAT6	SOLDERED CONTACT	AR	33-12-00	1004-1104
SPAT7	JUNCTION	AR	33-12-00	1004-1104
SPAT8	JUNCTION	AR	33-12-00	1004-1104
SPAT9	JUNCTION	AR	33-12-00	1004-1104
TB10	TERMINAL BOARD	216	24-61-00	1004-1104
TB10	TERMINAL BOARD	216	31-12-60	1004-1104
TB1601	TERMINAL BOARD	232	33-21-10	1004-1104
TB1601	TERMINAL BOARD	232	33-21-20	1004-1104
TB1601	TERMINAL BOARD	232	33-21-50	1004-1104
TB1601	TERMINAL BOARD	232	33-21-70	1004-1104
TB1601	TERMINAL BOARD	232	33-21-80	1004-1104
TB1602	TERMINAL BOARD	232	25-42-00	1004-1104
TB1602	TERMINAL BOARD	232	33-24-00	1004-1104
TB1602	TERMINAL BOARD	232	33-25-00	1004-1104
TB24	TERMINAL BOARD	272	28-20-00	1004-1104
TB24	TERMINAL BOARD	272	29-10-00	1004-1104
TB24	TERMINAL BOARD	272	29-30-00	1004-1104
TB24	TERMINAL BOARD	272	32-30-00	1004-1104
TB24	TERMINAL BOARD	272	32-60-00	1004-1104
TB25	TERMINAL BOARD	271	28-20-00	1004-1104
TB25	TERMINAL BOARD	271	29-10-00	1004-1104
TB25	TERMINAL BOARD	271	29-30-00	1004-1104
TB25	TERMINAL BOARD	271	32-30-00	1004-1104
TB25	TERMINAL BOARD	271	32-60-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
TB3	TERMINAL BOARD	231-CKPT	23-13-10	1004-1104
TB3	TERMINAL BOARD	231-CKPT	23-13-20	1004-1104
TB3	TERMINAL BOARD	231-CKPT	23-14-00	1004-1104
TB3	TERMINAL BOARD	231-CKPT	23-70-00	1004-1104
TB3	TERMINAL BOARD	231-CKPT	31-21-00	1004-1104
TB3	TERMINAL BOARD	231-CKPT	33-10-10	1004-1104
TB3	TERMINAL BOARD	231-CKPT	33-10-20	1004-1104
TB3	TERMINAL BOARD	231-CKPT	34-10-00	1004-1104
TB3	TERMINAL BOARD	231-CKPT	34-56-00	1004-1104
TB3	TERMINAL BOARD	231-CKPT	34-59-10	1004-1104
TB3	TERMINAL BOARD	231-CKPT	34-59-20	1004-1104
TB3	TERMINAL BOARD	231-CKPT	34-59-30	1004-1104
TB3	TERMINAL BOARD	231-CKPT	34-59-40	1004-1104
TB3	TERMINAL BOARD	231-CKPT	34-59-60	1004-1104
TB3	TERMINAL BOARD	231-CKPT	34-59-70	1004-1104
TB3	TERMINAL BOARD	231-CKPT	34-59-80	1004-1104
TB3	TERMINAL BOARD	231-CKPT	34-59-90	1004-1104
TB34	TERMINAL BOARD	621	30-11-00	1004-1104
TB35	TERMINAL BOARD	521	30-11-00	1004-1104
TB36	TERMINAL BOARD	662	30-12-00	1004-1104
TB37	TERMINAL BOARD	562	30-12-00	1004-1104
TB38	TERMINAL BOARD	AFT FS6000	26-10-00	1004-1104
TB38	TERMINAL BOARD	AFT FS6000	77-10-00	1004-1104
TB38	TERMINAL BOARD	AFT FS6000	77-11-00	1004-1104
TB38	TERMINAL BOARD	AFT FS6000	79-31-00	1004-1104
TB39	TERMINAL BOARD	AFT FS6000	26-10-00	1004-1104
TB39	TERMINAL BOARD	AFT FS6000	77-10-00	1004-1104
TB39	TERMINAL BOARD	AFT FS6000	77-11-00	1004-1104
TB39	TERMINAL BOARD	AFT FS6000	79-31-00	1004-1104
TB40	TERMINAL BOARD	FS 1130	21-41-00	1004-1104
TB40	TERMINAL BOARD	FS 1130	21-60-00	1004-1104
TB40	TERMINAL BOARD	FS 1130	33-10-20	1004-1104
TB40	TERMINAL BOARD	FS 1130	35-10-00	1004-1104
TB41	TERMINAL BOARD	FS 1130	33-10-10	1004-1104
TB41	TERMINAL BOARD	FS 1130	33-26-00	1004-1104
TB41	TERMINAL BOARD	FS 1130	35-10-00	1004-1104
TB42	TERMINAL BOARD	FS 8345 R	21-52-00	1004-1104
TB44	TERMINAL BOARD	226	33-10-20	1004-1104
TB45	TERMINAL BOARD	282	21-52-00	1004-1104
TB45	TERMINAL BOARD	282	31-53-00	1004-1104
TB46	TERMINAL BOARD	111	21-51-00	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
TB600	TERMINAL BOARD	231 & 241	23-30-00	1004-1104
TB600	TERMINAL BOARD	241	23-30-00	1004-1104
TB7	TERMINAL BOARD	215	24-61-00	1004-1104
TB7	TERMINAL BOARD	215	31-12-50	1004-1104
TC1	THERMOCOUPLE	R-ENGINE	77-20-00	1004-1104
TC2	THERMOCOUPLE	L-ENGINE	77-20-00	1004-1104
TJ600	CONTACT(20/24)	TBD	34-54-21	1004-1104
TR5017	ELT Trasmitter	340	25-63-00	1104-1104
TR601	RCV/TRANSMITTER-PRI COM	114	23-11-20	1004-1104
TR602	RCV/TRANSMITTER-SEC COM	113	23-12-20	1004-1104
TR602	RCV/TRANSMITTER-SEC COM	281	23-12-20	1004-1104
TR603	TRANSPONDER	242	34-54-00	1004-1104
TR603	TRANSPONDER	242	34-54-10	1004-1104
TR604	TRANSPONDER-SEC	114	34-43-00	1004-1104
TR604	TRANSPONDER-SEC	232 VANITY	34-43-00	1004-1104
TR604	TRANSPONDER-SEC	114	34-54-00	1004-1104
TR604	TRANSPONDER-SEC	232 VANITY	34-54-00	1004-1104
TR604	TRANSPONDER-SEC	114	34-54-20	1004-1104
TR604	TRANSPONDER-SEC	232 VANITY	34-54-20	1004-1104
TR604	TRANSPONDER-SEC	114	34-54-21	1004-1104
TR604	TRANSPONDER-SEC	232 VANITY	34-54-21	1004-1104
TR605	TRANSCEIVER-DME	113	34-51-00	1004-1104
TR605	TRANSCEIVER-DME	113	34-51-10	1004-1104
TR605	TRANSCEIVER-DME	113	34-54-10	1004-1104
TR605	TRANSCEIVER-DME	113	34-54-21	1004-1104
TR605	TRANSCEIVER-DME	113	34-54-30	1004-1104
TR605	TRANSCEIVER-DME	113	34-54-40	1004-1104
TR605	TRANSCEIVER-DME	113	34-56-00	1004-1104
TR605	TRANSCEIVER-DME	113	34-59-10	1004-1104
TR605	TRANSCEIVER-DME	113	34-59-20	1004-1104
TR605	TRANSCEIVER-DME	113	34-59-30	1004-1104
TR605	TRANSCEIVER-DME	113	34-59-40	1004-1104
TR605	TRANSCEIVER-DME	113	34-59-60	1004-1104
TR605	TRANSCEIVER-DME	113	34-59-70	1004-1104
TR605	TRANSCEIVER-DME	113	34-59-80	1004-1104
TR605	TRANSCEIVER-DME	113	34-59-90	1004-1104
TR606	TRANSCEIVER-DME2	232	34-57-00	1004-1104
TR607	ANTENNA-RCVR RDR	119	34-41-00	1004-1104
TR607	ANTENNA-RCVR RDR	119	34-44-00	1004-1104
TR608	TRANSCEIVER-HF-SSB	281	23-13-10	1004-1104
TR608	TRANSCEIVER-HF-SSB	282	23-13-10	1004-1104

CODE	NOMENCLATURE	LOCATION	MANUAL REF	EFF.
TR608	TRANSCEIVER-HF-SSB	281	23-13-20	1004-1104
TR608	TRANSCEIVER-HF-SSB	282	23-13-20	1004-1104
TR613	TRANSCEIVER-VHF/FM HI BAND	281	23-14-00	1004-1104
TR614	TDR-94	114	34-54-20	1004-1104
TR614	TDR-94	114	34-54-30	1004-1104
TR614	TDR-94	114	34-54-40	1004-1104
TR619	TDR-94D	TBD	34-54-21	1004-1104
TR701	ELT TRASMITTER	340	25-61-00	1004-1104
TR702	XMTR-RCV-COMPUTER (TCAS)	232 VANITY	34-43-00	1004-1104
TR702	XMTR-RCV-COMPUTER (TCAS)	232 VANITY	34-45-00	1004-1104
TR703	DATA CARD DC67	TBD	34-44-00	1004-1104
TR703	DATA CARD DC67	TBD	34-45-00	1004-1104

INTENTIONALLY LEFT BLANK

CROSS REFERENCE LIST

1. General

In order to make easier locating the equipments two cross reference lists are provided in this section: a "Code to Part Number List" and a "Part Number to Code List".

2. Code to Part Number List

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
AE1700	653-1-50	1004-1104	AE633	071-01274-0002	1004-1104
AE1700-E	653-512-15	1004-1104	AE634	066-04011-0003	1004-1104
AE601	622-6521-013	1004-1104	AE634	066-04011-0039	1004-1104
AE602	622-6521-013	1004-1104	AE635	622-6522-013	1004-1104
AE603	622-6520-005	1004-1033	AE636	066-04012-0032	1004-1104
AE603	822-1120-005	1034-1104	AE636	066-04013-0032	1004-1104
AE604	622-6520-005	1004-1033	AE637	80-118232-401	1004-1015
AE604	822-1120-005	1034-1104	AE637	80-118316-401	1016-1104
AE605	622-6523-005	1004-1104	AE639	80K118341-401	1004-1104
AE607	622-6590-001	1004-1104	AE640	622-8679-002	1004-1033
AE609	622-6522-005	1004-1104	AE640	622-8679-008	1004-1104
AE619	990-3334-382	1066-1104	AE640	622-8679-014	1034-1104
AE619	990-3334-383	1066-1104	AE641	622-8678-002	1004-1033
AE619	B1035-JHMB-HXU7	1004-1104	AE641	622-8678-008	1004-1104
AE619	B1035-JHMJ-HUJ7	1004-1065	AE641	622-8678-014	1034-1104
AE619	B1035-JPMJ-HUJ7	1004-1104	AE643	622-8051-002	1004-1058
AE619	M1035JHMBHVV7	1004-1065	AE643	622-8692-003	1004-1058
AE620	990-3334-382	1066-1104	AE643	822-0370-460	1059-1104
AE620	990-3334-383	1066-1104	AE645	622-9116-014	1004-1104
AE620	B1035-JHMB-HXU7	1004-1104	AE646	622-8393-004	1004-1104
AE620	B1035-JHMJ-HUJ7	1004-1065	AE646	622-8393-014	1019-1104
AE620	B1035-JPMJ-HUJ7	1004-1104	AE646	622-9304-004	1004-1104
AE620	M1035JHMBHVV7	1004-1065	AE646	622-9304-014	1019-1104
AE621	DMH21-1	1004-1104	AE647	622-6174-001	1004-1104
AE622	DMH24-1	1004-1104	AE648	622-6174-001	1004-1104
AE623	270-0930-010	1004-1104	AE649	622-2855-001	1004-1033
AE626	501-1482-01	1004-1104	AE649	622-2855-011	1034-1104
AE627	622-6019-001	1004-1104	AE650	622-6199-001	1004-1104
AE628	229-0324-010	1004-1104	AE651	80K118440-401	1004-1104
AE629	622-7890-018	1004-1104	AE652	622-6200-003	1004-1104
AE630	622-5734-001	1004-1104	AE653	80K118487-401	1004-1104
AE631	622-5734-001	1004-1104	AE656	229-0324-020	1004-1104
AE632	622-5734-001	1004-1104	AE657	622-7154-002	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
AE658	622-7154-002	1004-1104	AE717	822-1807-001	1004-1104
AE659	622-7154-001	1004-1104	AE759	503-7	1004-1104
AE660	622-7154-001	1004-1104	AE760	503-4	1004-1104
AE661	80-118255-401	1004-1104	AE764	80K118682-401	1004-1104
AE663	066-01124-0000	1004-1104	AE765	80K118465-403	1004-1104
AE664	80K118386-403	1004-1104	AE766	9D-80130-32	1004-1104
AE664	DAC01	1004-1104	AE767	80K118713-401	1004-1104
AE665	80K118382-401	1004-1104	AE768	P/O 817-11900-003	1004-1104
AE666	071-01292-0001	1004-1104	AE769	80K118757-401	1004-1104
AE667	1180-21-21	1004-1104	AE772	9B-03508-72	1059-1104
AE668	100-601200-103	1004-1104	AE773	MD41-1108(5V)	1004-1104
AE669	80K118409-401	1004-1104	AE774	P/O 817-18000-002	1004-1104
AE670	1016-1-11	1004-1104	AE775	2116-30-1116	1004-1104
AE679	1190-01-1111	1004-1104	AE776	1117-1-104	1004-1104
AE680	11901	1004-1104	AE777	80K118409-403	1004-1104
AE681	1180-30-21	1004-1104	AE778	80K118741-401	1004-1104
AE682	80K118457-401	1004-1104	AE779	80K118747-401	1004-1104
AE683	910023-524	1004-1104	B10	FE187-001	1004-1104
AE684	914035-1	1004-1104	B11	FE182-000	1004-1104
AE685	2B2401-001-01	1004-1104	B12	EM4011-1	1004-1104
AE688	80K118386-401	1004-1104	B14	EM4032-1	1004-1017
AE691	80K118465-401	1004-1104	B14	EM4032-2	1018-1104
AE693	90102-100	1004-1104	B15	EM4032-1	1004-1017
AE694	914035-2	1004-1104	B15	EM4032-2	1018-1104
AE696	11921	1004-1104	B16	C132275-6	1004-1104
AE697	80K118497-801	1004-1104	B17	C132275-5	1004-1104
AE698	1018-1-100	1004-1104	B18	C136066-3	1004-1013
AE699	1192-30-111101	1004-1104	B18	C136066-4	1014-1033
AE700	1058-01-12	1004-1104	B18	C152550-1	1096-1096
AE701	CI 1114	1004-1104	B18	C155720-2	1092-1095
AE702	B1035-JHMJ-HUJ7	1004-1104	B18	C155720-2	1097-1104
AE703	CI509	1004-1104	B1800	80-909580-802	1004-1104
AE704	1117-11	1004-1104	B1801	80-909580-801	1004-1104
AE705	1116-40-1116	1004-1104	B1802	80-909580-802	1004-1104
AE706	1633-01	1004-1104	B1803	80-909580-801	1004-1104
AE707	1603-02-03	1004-1104	B1804	80-909580-802	1004-1104
AE708	TH250-14JB	1004-1104	B1805	80-909580-801	1004-1104
AE709	6895-S-4-X-3-3	1004-1104	B1806	80-909580-802	1004-1104
AE711	622-6523-205	1004-1104	B1807	80-909580-801	1004-1104
AE712	1116-30-1116	1004-1104	B19	C136066-3	1004-1013
AE713	80K118386-405	1004-1104	B19	C136066-4	1014-1033

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
B19	C152550-1	1096-1096	C12	ECEA1VU101	1004-1104
B19	C155720-2	1092-1095	C13	02XL05TYP1485	1004-1034
B19	C155720-2	1097-1104	C14	02XL05TYP1485	1004-1034
B21	103742-3	1004-1104	C15	ECEA1JU100	1004-1104
B24	BYLB51824	1004-1104	C16	CRLK103M15X7RFV	1004-1104
B25	BYLB51824	1004-1104	C17	ECEA1VU221	1004-1104
B26	SM2646-1	1004-1104	C4	CRLK103M15X7RFVAWA	1004-1104
B27	SYLC50576-2	1004-1104	C5	ECEA1VU221	1004-1104
B28	011179	1026-1104	C6	ECEA1VU101	1004-1104
B29	011179	1004-1104	C600	290014	1004-1104
B3	1C12-43	1054-1104	C600	731263	1004-1104
B3	RR54520-C	1004-1053	C7	CRLK104M30X7RFV	1004-1104
B30	011097	1004-1104	C8	CRLK104M30X7RFV	1004-1104
B30	476665	1004-1104	C9	ECEA1JU100	1004-1104
B31	011097	1004-1104	CB1	MS3320-3	1004-1104
B31	476665	1004-1104	CB10	MS14105-25	1004-1104
B33	2087-3006	1004-1104	CB100	MS26574-1/2	1004-1104
B33	JBS 13001-1	1058-1104	CB101	MS3320-3	1004-1104
B34	1300330	1058-1104	CB102	MS3320-3	1004-1104
B35	1300330	1058-1104	CB103	MS3320-3	1004-1104
B36	1250435	1058-1104	CB104	MS3320-3	1004-1104
B4	1C12-43	1054-1104	CB105	MS3320-3	1004-1104
B4	RR54520-C	1004-1053	CB107	MS26574-1/2	1004-1104
B5	1C12-43	1054-1104	CB108	MS3320-5	1004-1104
B5	RR54520-C	1004-1053	CB109	MS3320-5	1004-1104
B6	1C12-43	1054-1104	CB11	MS14105-35	1004-1104
B6	RR54520-C	1004-1053	CB110	MS3320-5	1004-1104
B600	PART OF UMT-15B	1004-1104	CB111	MS3320-3	1004-1104
B601	PART OF UMT-14B	1004-1104	CB113	MS3320-3	1004-1104
B602	009-1766-050	1004-1104	CB114	MS3320-3	1004-1104
B602	009-1965-030	1004-1104	CB115	MS3320-5	1004-1104
B603	009-1766-050	1004-1104	CB117	MS3320-3	1004-1104
B603	009-1965-030	1004-1104	CB118	MS3320-3	1004-1104
B605	071-04037-0001	1004-1104	CB119	MS3320-3	1004-1104
B8	(SEE PACKAGE)	1004-1104	CB12	MS14105-35	1004-1104
B9	EM675-1	1004-1104	CB120	MS3320-15	1004-1104
BT1	31055-001	1004-1104	CB121	MS3320-5	1004-1104
BT1	D412764	1004-1104	CB127	MS3320-5	1004-1104
C1	CRLK103M15X7RFV	1004-1104	CB128	MS26574-1/2	1004-1104
C10	CRLK103M15X7RFV	1004-1104	CB129	MS26574-1/2	1004-1104
C11	ECEA1VU101	1004-1104	CB13	MS14105-35	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
CB130	MS26574-1/2	1004-1104	CB161	PDLM-50	1004-1104
CB131	MS26574-1/2	1004-1104	CB1610	MS3320-1	1004-1104
CB133	MS3320-3	1004-1104	CB1611	MS3320-10	1004-1104
CB134	MS3320-3	1004-1104	CB165	MS26574-1/2	1004-1104
CB135	MS3320-3	1004-1104	CB166	MS26574-1/2	1004-1104
CB136	MS3320-3	1004-1104	CB167	MS26574-1/2	1004-1104
CB137	MS3320-3	1004-1104	CB168	MS14105-25	1055-1104
CB138	MS3320-20	1004-1104	CB169	MS3320-5	1004-1104
CB139	MS3320-3	1004-1104	CB17	PDLM 90	1004-1104
CB14	MS14105-35	1004-1104	CB18	MS3320-5	1004-1104
CB140	MS3320-15	1004-1104	CB19	MS3320-5	1004-1104
CB141	MS3320-15	1004-1104	CB2	MS3320-3	1004-1104
CB142	MS14105-35	1004-1104	CB20	MS3320-5	1004-1104
CB143	MS3320-10	1004-1104	CB21	MS3320-5	1004-1104
CB144	MS3320-3	1004-1104	CB22	MS26574-1/2	1004-1104
CB145	MS3320-3	1004-1104	CB23	MS26574-1/2	1004-1104
CB146	MS3320-10	1004-1104	CB24	MS3320-3	1004-1104
CB147	MS3320-10	1004-1104	CB25	MS3320-3	1004-1104
CB148	MS3320-3	1004-1104	CB29	MS3320-15	1004-1104
CB15	MS14105-35	1004-1104	CB3	MS3320-3	1004-1104
CB150	MS3320-3	1004-1104	CB30	MS3320-20	1004-1104
CB152	MS3320-10	1004-1104	CB32	MS3320-5	1004-1104
CB153	MS3320-3	1004-1104	CB33	MS3320-3	1004-1104
CB154	MS14105-25	1010-1104	CB34	MS3320-5	1004-1104
CB155	MS3320-1	1004-1104	CB35	MS3320-3	1004-1104
CB156	MS3320-20	1004-1104	CB36	MS3320-3	1004-1104
CB157	MS3320-1	1004-1104	CB37	MS3320-3	1004-1104
CB158	MS3320-3	1004-1104	CB38	MS3320-3	1004-1104
CB16	PDLM 90	1004-1104	CB39	MS3320-3	1004-1104
CB160	PDLM-50	1004-1104	CB4	MS3320-3	1004-1104
CB1601	MS3320-3	1004-1104	CB40	MS3320-10	1054-1104
CB1602	MS3320-3	1004-1104	CB40	MS3320-7-1/2	1004-1053
CB1603	MS3320-5	1004-1104	CB41	MS3320-10	1054-1104
CB1604	MS3320-15	1004-1034	CB41	MS3320-7-1/2	1004-1053
CB1604	MS3320-5	1035-1104	CB42	MS3320-10	1054-1104
CB1605	MS3320-1	1004-1104	CB42	MS3320-7-1/2	1004-1053
CB1606	MS3320-15	1004-1033	CB43	MS3320-10	1054-1104
CB1606	MS3320-7-1/2	1034-1104	CB43	MS3320-7-1/2	1004-1053
CB1607	MS3320-10	1004-1104	CB44	MS3320-3	1004-1104
CB1609	MS3320-10	1004-1033	CB45	MS3320-3	1004-1104
CB1609	MS3320-7-1/2	1034-1104	CB46	MS3320-3	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
CB47	MS3320-3	1004-1104	CB642	MS3320-7-1/2	1038-1104
CB48	MS3320-3	1004-1104	CB643	MS3320-7-1/2	1004-1104
CB49	MS3320-3	1057-1057	CB645	MS3320-3	1004-1104
CB49	MS3320-5	1058-1104	CB647	MS3320-5	1004-1104
CB5	3MC3-3-2	1004-1033	CB649	MS3320-5	1004-1104
CB5	MS26574-1/2	1034-1104	CB65	MS3320-3	1004-1104
CB52	MS3320-3	1004-1104	CB651	MS3320-5	1004-1104
CB57	MS26574-1/2	1004-1104	CB653	MS3320-7-1/2	1004-1104
CB58	MS26574-1/2	1004-1104	CB655	MS3320-3	1004-1104
CB59	MS3320-3	1004-1104	CB657	MS3320-3	1004-1104
CB6	3MC3-3-2	1004-1033	CB658	MS3320-3	1004-1104
CB6	MS26574-1/2	1034-1104	CB659	MS3320-3	1004-1104
CB601	MS3320-3	1004-1104	CB66	MS3320-3	1004-1104
CB602	MS3320-7-1/2	1004-1104	CB661	MS3320-5	1004-1104
CB603	MS3320-3	1004-1104	CB662	MS3320-3	1058-1104
CB604	MS3320-3	1004-1104	CB662	MS3320-5	1006-1057
CB605	MS3320-3	1004-1104	CB664	MS3320-3	1004-1104
CB607	MS3320-3	1004-1104	CB665	MS3320-3	1004-1104
CB608	MS3320-3	1004-1104	CB667	MS3320-3	1004-1104
CB61	MS3320-3	1004-1104	CB669	MS3320-5	1004-1104
CB610	MS3320-3	1004-1104	CB67	MS3320-3	1004-1104
CB611	MS3320-3	1004-1104	CB674	MS3320-3	1004-1104
CB612	MS3320-3	1004-1004	CB675	MS3320-3	1004-1104
CB614	MS3320-3	1004-1104	CB676	MS3320-5	1058-1104
CB617	MS3320-3	1004-1104	CB68	MS3320-3	1004-1104
CB618	MS3320-5	1004-1104	CB7	MS3320-7-1/2	1004-1104
CB619	MS3320-7-1/2	1004-1104	CB70	MS3320-3	1004-1104
CB62	MS3320-3	1004-1104	CB708	MS3320-3	1004-1104
CB620	MS3320-3	1004-1104	CB71	MS3320-3	1004-1104
CB622	MS3320-3	1004-1104	CB711	MS3320-3	1004-1104
CB63	MS3320-3	1004-1104	CB713	MS3320-3	1004-1104
CB631	MS3320-20	1004-1104	CB714	MS3320-5	1004-1104
CB632	MS3320-3	1004-1104	CB715	MS3320-3	1004-1104
CB633	MS3320-5	1004-1104	CB72	MS3320-3	1004-1104
CB636	MS3320-3	1004-1104	CB73	MS3320-3	1004-1104
CB637	MS3320-3	1004-1104	CB74	MS3320-10	1004-1104
CB638	MS3320-3	1004-1104	CB75	MS3320-10	1004-1104
CB639	MS3320-5	1004-1104	CB76	MS3320-3	1004-1104
CB64	MS3320-3	1004-1104	CB77	MS3320-5	1004-1104
CB640	MS3320-5	1004-1104	CB78	MS3320-3	1004-1104
CB642	MS3320-5	1004-1104	CB79	MS3320-5	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
CB8	MS3320-3	1004-1104	CR157	1N4007	1004-1104
CB80	MS3320-3	1004-1104	CR158	1N4007	1004-1104
CB81	MS3320-3	1082-1082	CR160	1N4007	1004-1104
CB83	MS3320-3	1004-1104	CR161	1N4007	1004-1104
CB84	MS3320-3	1004-1104	CR163	1N4007	1004-1104
CB85	MS3320-7-1/2	1004-1104	CR164	1N4007	1004-1104
CB87	MS3320-3	1004-1104	CR165	1N4007	1004-1104
CB88	MS3320-3	1004-1104	CR167	1N4007	1004-1057
CB89	MS3320-5	1004-1104	CR168	1N4007	1004-1104
CB9	MS14105-25	1004-1104	CR169	1N4007	1004-1104
CB90	MS3320-3	1004-1104	CR177	1N4007	1004-1104
CB91	MS3320-3	1004-1104	CR178	1N4007	1004-1104
CB92	MS3320-3	1004-1104	CR179	1N4007	1004-1104
CB93	MS3320-3	1004-1104	CR180	1N4007	1004-1104
CB95	MS3320-10	1004-1104	CR181	1N4007	1004-1104
CB96	MS3320-3	1004-1104	CR182	1N4007	1004-1104
CB97	MS3320-3	1004-1104	CR184	1N4007	1004-1104
CB98	MS3320-3	1004-1104	CR186	1N4007	1004-1104
CB99	MS3320-3	1004-1104	CR187	1N4007	1004-1104
CBR1	7236-1-200	1004-1104	CR190	1N4007	1004-1104
CBR2	7236-1-200	1004-1104	CR191	1N4007	1004-1104
CR1	UES803	1004-1104	CR192	1N4007	1004-1104
CR10	1N4007	1004-1104	CR193	1N4007	1004-1104
CR104	1N4007	1004-1104	CR194	1N4007	1004-1104
CR106	1N4007	1004-1104	CR195	1N4007	1004-1104
CR107	1N4007	1004-1104	CR196	1N5627	1004-1104
CR11	1N4007	1004-1104	CR197	1N5627	1004-1104
CR110	1N5627	1004-1104	CR198	1N5627	1004-1104
CR120	1N4007	1004-1104	CR2	UES803	1004-1104
CR121	1N4007	1004-1104	CR200	1N4007	1004-1104
CR122	1N4007	1004-1104	CR201	1N4007	1004-1104
CR123	1N4007	1004-1104	CR202	1N4007	1004-1104
CR129	1N5627	1004-1104	CR203	1N4007	1004-1104
CR13	1N5627	1004-1104	CR204	1N4007	1004-1104
CR137	1N4007	1004-1057	CR205	1N4007	1004-1104
CR138	1N4007	1004-1057	CR206	1N4007	1004-1104
CR139	1N4007	1004-1104	CR207	1N4007	1004-1104
CR140	1N4007	1004-1104	CR208	1N4007	1004-1104
CR141	1N4007	1004-1104	CR209	1N4007	1004-1104
CR144	1N4007	1004-1104	CR210	1N4007	1004-1104
CR145	1N4007	1004-1104	CR211	1N4742	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
CR217	1N5627	1004-1104	CR642	1N4007	1004-1104
CR218	1N5627	1004-1104	CR643	1N4007	1004-1104
CR229	1N4007	1058-1104	CR644	1N4007	1004-1104
CR23	1N5627	1004-1104	CR645	1N4007	1004-1104
CR230	BAT49	1058-1104	CR646	1N4007	1004-1104
CR231	1N5338-5E1V5W	1058-1104	CR647	1N4007	1004-1104
CR232	1E5KE36A	1058-1104	CR648	1N4007	1004-1104
CR27	1N5627	1004-1104	CR649	1N4007	1004-1104
CR28	1N5627	1004-1104	CR650	1N4007	1004-1104
CR3	UES803	1004-1104	CR651	1N4007	1004-1104
CR30	1N5627	1004-1104	CR652	1N4007	1004-1104
CR34	1N5627	1004-1104	CR653	1N2979A	1004-1104
CR35	1N5627	1004-1104	CR653	261-283	1004-1104
CR36	1N5627	1004-1104	CR654	1N4007	1004-1104
CR4	UES803	1004-1104	CR655	1N4007	1004-1104
CR49	1N6293	1004-1104	CR656	1313	1004-1104
CR5	UES803	1004-1104	CR657	1313	1004-1104
CR50	1N5627	1004-1104	CR658	1N4007	1004-1104
CR51	1N5627	1004-1104	CR659	1N4007	1004-1104
CR52	1N4007	1004-1104	CR66	1N4007	1004-1104
CR53	1N4007	1004-1104	CR660	1N4007	1004-1104
CR56	1N4007	1004-1104	CR661	1N4007	1004-1104
CR57	1N4007	1004-1104	CR662	1N2979BR	1004-1104
CR58	1N4007	1004-1104	CR663	1N2979BR	1004-1104
CR59	1N4007	1004-1104	CR664	1N4007	1004-1104
CR6	UES803	1004-1104	CR665	1N4007	1004-1104
CR600	1N4007	1004-1104	CR666	1N4007	1004-1104
CR604	1N4007	1004-1104	CR667	1N4007	1004-1104
CR608	1N4007	1004-1104	CR668	1N4007	1004-1104
CR609	1N4007	1004-1104	CR669	1N4007	1004-1104
CR610	1N750A	1004-1104	CR67	1N4007	1004-1104
CR611	1N4007	1004-1104	CR670	1N4007	1004-1104
CR612	1N4007	1004-1104	CR671	1N4007	1004-1104
CR614	1N4007	1004-1104	CR672	1N4007	1004-1104
CR616	1N4007	1004-1104	CR673	1N4007	1004-1104
CR618	1N4007	1004-1104	CR674	1N4007	1004-1104
CR622	1N4007	1004-1104	CR675	1N4007	1004-1104
CR634	1N4007	1004-1104	CR676	1N4007	1004-1104
CR636	1N4007	1004-1104	CR677	1N4007	1004-1104
CR640	1N4007	1004-1104	CR678	1N4007	1004-1104
CR641	1N4007	1004-1104	CR679	1N4007	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
CR68	1N4007	1004-1104	CR97	1N4007	1004-1104
CR680	1N4007	1004-1104	CR98	1N4744	1004-1104
CR681	1N4007	1004-1104	DS10	30-1944-1	1004-1104
CR682	1N4007	1004-1104	DS11	30-1944-1	1004-1104
CR683	1N4007	1004-1104	DS12	SCD5963-01	1004-1104
CR684	1N4007	1004-1104	DS13	SCD5963-05	1004-1104
CR685	1N4007	1004-1104	DS13	SCD5963-26	1004-1104
CR686	1N4007	1004-1104	DS1501	1202-013	1004-1038
CR687	1N4007	1004-1104	DS1501	AP25-0071-00	1039-1104
CR688	1N4007	1004-1104	DS1502	1202-013	1004-1104
CR689	1N4007	1004-1104	DS1502	AP25-0071-00	1039-1104
CR69	1N4007	1004-1104	DS1503	1202-013	1004-1104
CR690	1N4007	1004-1104	DS1503	AP25-0071-00	1039-1104
CR691	1N4007	1004-1104	DS16	SCD5963-04	1004-1104
CR7	UES803	1004-1104	DS1607	A360	1004-1104
CR70	1N4007	1004-1104	DS1608	2527	1004-1104
CR706	1N4007	1004-1104	DS1609	2527	1004-1104
CR707	1N4007	1004-1104	DS1621	25100-1-23	1004-1104
CR71	1N4007	1004-1104	DS1622	25100-1-23	1004-1104
CR712	1N750A	1004-1104	DS1623	25100-1-23	1004-1104
CR713	1N4007	1004-1104	DS1624	25100-1-23	1004-1104
CR719	1N4007	1004-1104	DS1625	25100-1-23	1004-1104
CR72	1N4007	1004-1104	DS1626	25100-1-23	1004-1104
CR720	1N4007	1004-1104	DS1631	25100-1-23	1004-1104
CR721	1N4007	1004-1104	DS1632	25100-1-23	1004-1104
CR722	1N4007	1004-1104	DS1633	25100-1-23	1004-1104
CR727	1N2979BR	1004-1104	DS1634	25100-1-23	1004-1104
CR728	1N4007	1004-1104	DS1635	25100-1-23	1004-1104
CR729	1N4007	1004-1104	DS1637	25100-1-23	1004-1104
CR73	1N4007	1004-1104	DS1638	25100-1-17	1004-1104
CR730	1N4007	1004-1104	DS1639	25100-1-17	1004-1104
CR731	1N4007	1004-1104	DS1640	A360	1004-1104
CR74	1N4007	1004-1104	DS1641	25100-1-17	1004-1104
CR75	1N4007	1004-1104	DS1642	25100-1-17	1004-1104
CR76	1N5627	1004-1104	DS1643	25100-1-20	1004-1104
CR77	1N4007	1004-1104	DS1644	25100-1-20	1004-1104
CR78	1N4007	1004-1104	DS1645	63245-470	1004-1104
CR79	1N4007	1026-1104	DS1646	63245-470	1004-1104
CR8	1N4007	1004-1104	DS1647	63245-560	1004-1104
CR9	1N4007	1004-1104	DS1648	63245-470	1004-1104
CR90	1N4007	1004-1104	DS1649	63245-560	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
DS1650	63245-560	1004-1104	DS33	2-01	1004-1104
DS1651	63245-560	1004-1104	DS33	MS25231-313	1004-1104
DS1652	63245-620	1004-1104	DS34	2-01	1004-1104
DS1653	63245-620	1004-1104	DS34	MS25231-313	1004-1104
DS1654	63245-620	1004-1104	DS35	SCD5963-12	1004-1104
DS1655	63245-620	1004-1104	DS36	SCD5963-14	1004-1104
DS1656	63245-620	1004-1104	DS37	SCD5963-16	1004-1104
DS1657	63245-620	1004-1104	DS38	SCD5963-11	1004-1104
DS1658	63245-620	1004-1104	DS39	SCD5963-13	1004-1104
DS1659	63245-560	1004-1104	DS4	1524	1004-1104
DS1660	63245-620	1004-1104	DS4	A1815A8A41	1004-1104
DS1663	63245-390	1004-1104	DS40	SCD5963-15	1004-1104
DS1664	63245-390	1004-1104	DS41	4306-1	1004-1104
DS1800	80-909526-011	1004-1104	DS41	MS3338-6839	1004-1104
DS1801	80-909526-011	1004-1104	DS42	4306-2	1004-1104
DS1802	6704960-A1	1004-1104	DS42	MS3338-6839	1004-1104
DS1803	6704960-A1	1004-1104	DS43	SCD5963-07	1004-1104
DS1804	6704960-A1	1004-1104	DS5	1524	1004-1104
DS1805	6704960-A1	1004-1104	DS5	A1815A7A41	1004-1104
DS1806	80-909526-011	1004-1104	DS6	MS25235-3011	1004-1104
DS1807	80-909526-011	1004-1104	DS6	SK30-1877-1	1004-1104
DS1808	6704960-A1	1004-1104	DS600	4306-20	1004-1104
DS1809	6704960-A1	1004-1104	DS600	MS3338-6839	1004-1104
DS1810	6704960-A1	1004-1104	DS602	4306-4	1004-1104
DS1811	6704960-A1	1004-1104	DS602	MS24515-718	1004-1104
DS22	SCD5963-10	1004-1104	DS603	4306-11	1004-1104
DS23	SCD5963-09	1004-1104	DS603	MS3338-6839	1004-1104
DS25	SCD5963-03	1004-1104	DS604	4306-12	1004-1104
DS27	2-01	1004-1104	DS604	MS3338-6839	1004-1104
DS27	MS25231-313	1004-1104	DS605	SCD5963-18	1004-1104
DS28	2-01	1004-1104	DS607	4306-22	1004-1104
DS28	MS25231-313	1004-1104	DS607	MS3338-6839	1004-1104
DS29	2-01	1004-1104	DS609	SCD5963-21	1004-1104
DS29	MS25231-313	1004-1104	DS610	SCD5963-31	1004-1104
DS3	30-1290-5	1004-1104	DS611	4306-21	1004-1104
DS30	2-01	1004-1104	DS611	MS3338-6839	1004-1104
DS30	MS25231-313	1004-1104	DS613	4306-30	1004-1104
DS31	2-01	1004-1104	DS613	MS3338-6839	1004-1104
DS31	MS25231-313	1004-1104	DS614	174B416G3GG5FE	1004-1104
DS32	2-01	1004-1104	DS64	SCD5963-06	1004-1104
DS32	MS25231-313	1004-1104	DS65	4306-19	1016-1104

CODE	PART NUMBER	EFF.
DS65	4306-6	1004-1015
DS65	MS3338-6839	1004-1104
DS67	A2064-14-1683	1004-1104
DS67	MS35478-16833	1004-1104
DS69	4306-8	1004-1104
DS69	MS3338-6839	1004-1104
DS7	60-0026-1	1004-1104
DS7	MS25338-7079	1004-1104
DS70	SCD5963-08	1004-1104
DS71	4306-7	1004-1104
DS71	MS3338-6839	1004-1104
DS72	01-0770190-W-12	1004-1104
DS72	C70190-1	1004-1104
DS73	01-0770190-W-12	1004-1104
DS73	C70190-1	1004-1104
DS74	4306-18	1004-1104
DS74	MS3338-6839	1004-1104
DS75	B9700-1-307	1004-1104
DS75	MS35478-307	1004-1104
DS76	80K118439-001	1004-1104
DS76	SCD5963-19	1057-1057
DS76	SCD5963-27	1058-1104
DS77	4306-29	1004-1104
DS77	MS3338-6839	1004-1104
DS78	SCD5963-29	1004-1104
DS79	SCD5963-30	1004-1104
DS8	A2064-14-1683	1004-1104
DS8	MS35478-16833	1004-1104
E1	51539-013C	1004-1104
E100	LT55A	1006-1104
E101	80K118392-401	1004-1104
E102	90-38401	1004-1104
E105	80K208208-401	1004-1104
E109	1300350-20	1044-1104
E110	1300350-19	1041-1104
E111	80K118706-401	1004-1104
E112	LT-71A	1004-1104
E12	754661-4	1004-1104
E13	3001-147-545-250C5	1004-1104
E14	3001-147-545-250C5	1004-1104
E15	P/O ENG STD EQU	1004-1104
E16	P/O ENG STD EQU	1004-1104
E1600	727-1-1	1004-1104
E1600	727-751-4	1004-1104
E1610	763-1-301	1004-1104
E1626A	763-1-1101	1004-1104
E1627	763-1-1001	1004-1104
E1628	763-1-1001	1004-1104
E1629	763-1-1001	1004-1104
E1630	727-0436/01	1032-1032
E1630	763-1-801	1004-1104
E1631	763-1-1001	1004-1104
E1632	763-1-1001	1004-1104
E1633	727-0436/01	1032-1032
E1633	763-1-801	1004-1104
E1634	763-1-201	1004-1104
E1636	763-1-1001	1004-1104
E1639	763-1-1001	1004-1104
E1651	763-1-801	1004-1104
E1652	763-1-801	1004-1104
E1664	763-1-1001	1004-1104
E1665A	763-1-1101	1004-1104
E1666	763-1-1101	1004-1104
E1666A	763-1-1101	1004-1104
E1667	763-1-1101	1004-1104
E1667A	763-1-1101	1004-1104
E1668A	763-1-1101	1004-1104
E1669A	763-1-1101	1004-1104
E1671A	763-1-1204	1004-1104
E1672A	763-1-1204	1004-1104
E1675	17000-036	1004-1104
E1690	743-1-1	1004-1104
E1691	250003-1	1004-1104
E1692	250003-1	1004-1104
E1693	250003-1	1004-1104
E1697	250003-1	1004-1104
E1698	250003-2	1004-1104
E1700	80-908106-801	1039-1104
E1700	80-908209-401	1004-1104
E1700	80-908209-405	1004-1104
E1700	80-908209-409	1004-1104
E1700	80-908209-411	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
E1700	80-908209-413	1004-1104	E30	80-118176-803	1004-1015
E1700	80-908209-415	1004-1104	E30	80-118176-809	1016-1040
E1700	80-908209-417	1004-1104	E30	80-118176-813	1054-1054
E1700	80-908209-419	1004-1104	E30	80-118176-817	1058-1104
E1701	81035-1	1004-1104	E30	80K118338-801	1004-1104
E1705	18-1030-2	1004-1104	E30	80K118349-801	1004-1104
E1706	TR992-10	1004-1104	E30	80K118353-401	1004-1104
E1707	TR992-10	1004-1104	E30	80K118365-801	1004-1104
E1708	TR992-10	1004-1104	E30	80K118384-801	1004-1104
E1709	TR992-10	1004-1104	E30	80K118390-801	1004-1104
E1710	TR992-10	1004-1104	E30	80K118400-801	1078-1078
E1711	TR992-10	1004-1104	E30	80K118404-801	1004-1104
E1725	189-720	1004-1104	E30	80K118420-801	1004-1104
E1726	189-720	1004-1104	E30	80K118432-801	1004-1104
E1800	727-1-1	1004-1104	E30	80K118462-801	1004-1104
E1800	727-751-4	1004-1104	E30	80K118489-801	1004-1104
E1810	727-1-1	1004-1104	E30	80K118493-801	1004-1104
E1810	727-751-4	1004-1104	E30	80K118635-000	1004-1104
E1822	727-0436/01	1004-1105	E31	80-118176-801	1004-1004
E1823A	727-0433/01	1004-1104	E31	80-118176-805	1006-1015
E1855A	727-0437/01	1004-1104	E31	80-118176-807	1016-1033
E1865A	727-0437/01	1004-1104	E31	80-118176-811	1034-1104
E1874	727-0433/02	1004-1104	E31	80K118397-801	1004-1104
E1875A	727-0437/01	1004-1104	E32	2117598-4	1004-1104
E1884	727-0433/02	1004-1104	E33	2117804-9	1004-1104
E1885A	727-0437/01	1004-1104	E34	80-118246-401	1004-1104
E1892	727-0436/01	1004-1104	E36	LT55A	1004-1104
E1893A	727-0433/01	1004-1104	E38	80-117920-801	1004-1104
E1905A	727-0437/01	1004-1104	E39	1819710-1	1004-1104
E1915A	727-0437/01	1004-1104	E4	80-208170-401	1004-1009
E1926	727-0437/02	1004-1104	E4	80-208170-403	1010-1033
E1951	727-0434/01	1046-1104	E4	80-208170-405	1045-1045
E2	51539-013C	1004-1104	E4	80-208170-407	1046-1049
E22	80-118187-401	1004-1015	E4	80-208170-409	1057-1057
E22	80-118325-401	1016-1104	E4	80-208170-411	1002-1002
E25	80-118236-401	1004-1015	E4	80-208170-411	1058-1104
E25	80-118320-401	1016-1104	E4	80K208200-801	1004-1104
E26	100-40002-00	1004-1104	E4	80K208203-801	1004-1104
E27	SLZ7778	1004-1104	E4	80K208212-801	1004-1104
E28	3D2485-22	1004-1104	E4	80K208217-801	1004-1104
E29	90-38401	1004-1104	E4	80K208217-803	1004-1104

CODE	PART NUMBER	EFF.
E4	80K208218-801	1004-1104
E4	80K208218-803	1004-1104
E4	80K208223-801	1004-1104
E4	80K208228-801	1004-1104
E40	80-118252-401	1004-1009
E40	80-118252-403	1050-1051
E40	80-118252-405	1058-1104
E40	80K118422-401	1004-1104
E42	80-118210-401	1004-1015
E42	80-118313-401	1016-1104
E43	520814	1004-1104
E44	100006149	1004-1104
E45	P/O NOSE LDG	1004-1104
E47	727-0439/02	1073-1104
E47	90-38601	1004-1072
E48	C136407-2	1096-1096
E48	C136407-3	1097-1104
E5	90-38701	1004-1104
E50	80-118241-401	1004-1009
E50	80-118241-403	1010-1015
E50	80-118327-401	1054-1054
E50	80-118327-403	1052-1053
E50	80-118327-405	1097-1104
E51	727-0443/01	1004-1104
E52	30100055	1004-1104
E52	30104100	1004-1104
E53	30100055	1004-1104
E53	30104100	1004-1104
E54	727-0444/01	1004-1104
E57	80-115467-401	1019-1104
E57	80-115470-401	1004-1018
E58	80-115467-403	1019-1104
E58	80-115469-002	1004-1018
E6	70-0196-1	1004-1104
E60	1819710-2	1004-1104
E601	VF10-347	1004-1104
E602	VF10-347	1004-1104
E603	DMNI70-2	1004-1104
E604	DMNI70-2	1004-1104
E605	357-8999-020	1004-1104
E605	DMNI70-2	1004-1104
E607	622-7383-001	1004-1104
E609	DMN4-17	1004-1104
E610	DMN27-3	1004-1104
E611	RGS10-48	1004-1104
E613	622-7384-001	1004-1104
E617	261D1389-001	1004-1104
E618	261C1385-002	1004-1104
E620	DMNI70-2	1004-1104
E621	909648-401	1004-1104
E622	909648-402	1004-1104
E624	064-01029-0000	1004-1104
E624	071-01272-0001	1004-1104
E625	071-01290-0000	1004-1104
E626	018-1394-100	1004-1104
E626	622-6793-001	1004-1104
E627	018-1394-100	1004-1104
E627	622-6793-001	1004-1104
E629	071-01525-0000	1004-1104
E630	071-01361-0010	1004-1104
E632	473-189-000	1004-1104
E633	100-602061-000	1004-1104
E640	80K198186-401	1004-1104
E640	80K198186-405	1004-1104
E641	10704	1004-1104
E642	21-38-4	1004-1104
E642	6930A/21-38	1004-1104
E643	10-102-26	1004-1104
E647	805-10003-001	1004-1104
E648	80K118724-401	1004-1104
E653	DMNI70-2	1004-1104
E7	60-2799-1	1004-1104
E8	60-2799-1	1004-1104
E86	HYLZ 50310	1002-1002
E86	HYLZ 50310	1004-1104
E87	HYLZ 50310	1002-1002
E87	HYLZ 50310	1004-1104
E88	HYLZ 50310	1002-1002
E88	HYLZ 50310	1004-1104
E89	80-118172-401	1004-1015
E89	80-118308-401	1016-1104
E90	L213796	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
E91	871FA311	1004-1104	GY611	501-1902-01	1004-1104
E92	280-1-2	1004-1104	GY611	504-0035-914	1004-1104
E93	100-40001-00	1004-1104	HR1	0851GN1	1004-1104
E94	100-40001-00	1004-1104	HR10	6978	1010-1104
E95	80-117101-( )	1004-1104	HR13	NP165231-01	1004-1022
E96	42-895	1004-1104	HR13	NP165251-01	1023-1104
E97	622-7154-002	1004-1104	HR14	NP165231-02	1004-1022
E98	80-118333-401	1004-1104	HR14	NP165251-02	1023-1104
E99	80-118346-801	1004-1104	HR2	0851GN2	1004-1104
F1	SM1-1A	1004-1104	HR3	ST340-2GP	1004-1104
F10	SM1-1A	1038-1104	HR4	ST340-2GP	1004-1104
F10	SM1-2A	1004-1037	HR5	ST344-2GP	1004-1104
F11	SM1-1A	1004-1104	HR6	ST344-2GP	1004-1104
F12	SM1-1A	1004-1104	HR8	ST340-2GP	1004-1104
F13	SM1-1A	1004-1104	HT601	64300-000	1004-1104
F14	SM1-1A	1004-1104	HT602	64300-000	1004-1104
F16	SM1-2A	1004-1104	IC1	LM340T15	1004-1104
F18	SM1-1A	1004-1104	IC2	LM555C	1004-1104
F19	4202	1004-1104	IC3	110-92-316	1004-1104
F19	HBO 125	1004-1104	IC3	ULN2004A	1004-1104
F19	SM1-1A	1004-1104	IC4	110-92-308	1004-1104
F2	SM1-250MA	1004-1104	IC4	LM555C	1004-1104
F21	4202	1044-1104	IC609	DS2004MJ	1004-1104
F21	HBO125	1044-1104	ID605	622-6785-021	1004-1013
F26	4202	1004-1104	ID605	622-6785-121	1014-1025
F26	HBO 150	1004-1104	ID605	622-6785-131	1026-1037
F3	SM1-1A	1004-1104	ID605	TBD	1038-1104
F5	SM1-1A	1004-1104	ID606	24030C2025	1004-1025
F6	SM1-500MA	1004-1104	ID606	24030-C2125	1026-1035
F7	SM1-250 MA	1004-1104	ID606	5C15.42.35K05.1.BA	1036-1104
F8	SM1-1A	1004-1104	ID606	5C15.42.35K05.1.BF	1004-1104
F9	SM1-1A	1004-1104	ID607	622-4782-001	1004-1104
FT605	80K118482-001	1004-1104	ID608	4A16.42.60F05.1.CA	1042-1104
FT605	MS35489-13	1004-1104	ID608	SLZ9157-3	1004-1041
FT607	80K118482-001	1004-1104	ID609	622-3975-011	1004-1104
FT607	MS35489-13	1004-1104	ID611	3337LB21C	1038-1104
FT608	MS35489-4	1004-1104	ID611	622-2506-006	1039-1104
GY601	501-1204-01	1004-1104	ID618	23932-011	1004-1045
GY603	622-6136-002	1004-1104	ID618	3A63.42.50F05.1.MB	1046-1104
GY608	622-6136-002	1004-1104	ID621	622-2923-035	1004-1020
GY610	501-1204-01	1004-1104	ID621	622-9462-035	1021-1104

CODE	PART NUMBER	EFF.
ID622	3337LB21C	1004-1038
ID622	622-2506-006	1039-1104
ID624	622-6197-002	1004-1104
ID626	787-6173-217	1004-1104
ID627	622-6020-022	1004-1104
ID628	622-7876-012	1004-1104
ID628	622-9849-012	1004-1104
ID629	622-6020-022	1004-1104
ID629	634-4320-002	1004-1104
ID630	622-4160-011	1004-1104
ID632	5506-SG5-Y	1004-1104
K1	A703R	1004-1104
K10	M5757-23-031	1004-1104
K100	CS500-040-D4A	1004-1104
K100	S500-A3A10	1004-1104
K101	CS500-040-D4A	1004-1104
K101	S500-A3A10	1004-1104
K102	S400-A3A2	1004-1104
K102	VS400-320-D002	1004-1104
K103	M39029-1-101	1004-1104
K103	SM600BA50N1	1004-1104
K104	M39029-1-101	1004-1104
K104	SM600BA50N1	1004-1104
K105	M39029-1-101	1004-1104
K105	SM600BA50N1	1004-1104
K106	M520J5N	1041-1104
K11	M5757-23-031	1004-1104
K1600	M300-B4NER	1039-1104
K1600	M500-J2N003	1004-1038
K1600	S300-A7B3	1039-1104
K1601	M39016-22-007	1004-1104
K1602	4B1E126	1004-1104
K18	M500J2N003	1004-1104
K19	M320J2N	1004-1104
K2	A703R	1004-1104
K20	M320J2N	1004-1104
K23	M39029-1-101	1004-1104
K23	SM600BA25N1	1004-1104
K24	M39029-1-101	1004-1104
K24	SM600BA35N1	1004-1104
K25	M39029-1-101	1004-1104
K25	SM600BA75N1	1004-1104
K26	M39029-1-101	1004-1104
K26	SM600BA75N1	1004-1104
K27	6041H144	1004-1104
K28	6041H144	1004-1104
K3	A703R	1004-1104
K30	M39016/6-209	1004-1104
K31	M39029-1-101	1004-1104
K31	SM600BA100A1	1058-1104
K31	SM600BA100N1	1004-1057
K34	M520J5N	1004-1104
K35	M520J5N	1004-1104
K38	M39016-22-007	1004-1104
K39	M520J5N	1010-1104
K4	A703R	1004-1104
K42	M39016-22-009	1004-1104
K47	M500-J2NER	1058-1104
K47	M5757-23-031	1004-1057
K48	M500-J2NER	1058-1104
K48	M5757-23-031	1004-1057
K5	MS24141D2	1004-1104
K53	M39016-22-007	1004-1104
K54	M39016-22-007	1004-1104
K55	M5757-23-031	1004-1104
K56	M5757-23-031	1004-1104
K57	M39029-1-101	1004-1104
K57	SM600BA50N1	1004-1104
K58	M39029-1-101	1004-1104
K58	SM600BA50N1	1004-1104
K59	M520J5N	1004-1104
K6	A703R	1004-1104
K60	M520J5N	1004-1104
K600	M320J2N	1004-1104
K601	4B1E126	1004-1104
K602	M39016-22-007	1004-1104
K604	4B1E126	1004-1104
K61	M520J5N	1004-1104
K62	M520J5N	1004-1104
K620	4B1E126	1004-1104
K621	M39016-22-007	1004-1104
K622	4B1E126	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
K623	M39016-22-007	1004-1104	K88	M39029-1-101	1004-1104
K624	712D26	1004-1104	K88	SM600BA10A1	1004-1104
K625	4B1E126	1004-1104	K89	M39016-22-007	1004-1104
K626	4B1E126	1004-1104	K9	A703T	1004-1104
K628	4B1E126	1004-1104	K90	M39016-22-009	1004-1104
K629	4B1E126	1004-1104	K92	M39016-22-009	1004-1104
K630	M39016-22-007	1004-1104	K93	M39016-22-009	1004-1104
K632	712D26	1004-1104	K94	M39016-22-009	1004-1104
K633	M39016-22-009	1004-1104	K96	M5757-23-031	1026-1104
K634	M39016-22-007	1004-1104	K97	M39016-22-009	1004-1104
K635	M39016-22-007	1004-1104	K98	M39016-22-009	1004-1104
K637	4B1E126	1004-1104	L1	3D2381-06	1004-1104
K639	4B1E126	1004-1104	L13	EM484-3	1004-1104
K64	M39016-22-009	1004-1104	L14	P/O 210962	1004-1104
K640	M5757-23-031	1004-1104	L15	P/O 210962	1004-1104
K647	M39016-22-007	1004-1104	L16	114109001	1004-1104
K648	M39016-22-007	1004-1104	L17	100006060	1004-1104
K649	M39016-22-007	1004-1104	L18	EM484-3	1004-1104
K65	M39016-22-009	1004-1104	L19	EM484-3	1004-1104
K650	M39016/22-007	1004-1104	L2	3D2381-06	1004-1104
K651	M39016-22-007	1004-1104	L20	133D160-8	1004-1104
K652	712D126	1004-1104	L20	5146-00-1	1037-1104
K7	A703R	1004-1104	L20	83720-2	1004-1036
K75	M520J5N	1004-1104	L21	P21021	1004-1104
K76	M520J5N	1004-1104	L22	2860085-101	1004-1104
K77	M520J5N	1004-1104	L23	P/O ENGINE	1004-1104
K78	M39016-6-209	1004-1104	L24	P/O ENGINE	1004-1104
K79	M39016-22-009	1004-1104	L25	P/O ENGINE	1004-1104
K8	A703T	1004-1104	L26	P/O ENGINE	1004-1104
K80	M39016-22-009	1004-1104	L27	PYLB51541	1004-1104
K81	M320J2N	1004-1104	L28	PYLB51541	1004-1104
K82	M300-J2NER	1058-1104	L3	EM9005-2	1082-1082
K82	M5757-23-031	1004-1057	L30	PYLB51541	1004-1104
K83	M39016-22-009	1004-1104	L31	PYLB51541	1004-1104
K84	M39016-22-009	1004-1104	L32	39-775	1004-1104
K85	M39016-22-007	1004-1015	L32	EM9005-2	1004-1022
K85	M39016-22-009	1016-1104	L33	EM9005-2	1004-1022
K86	M39029-1-101	1004-1104	L4	EM9005-2	1082-1082
K86	SM600BA35N1	1004-1104	L5	24960-4	1004-1104
K87	M39029-1-101	1004-1104	L6	24960-4	1004-1104
K87	SM600BA10A1	1004-1104	L7	27441482-03	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
L8	103744-3	1004-1104	M7	14DM02TYP1399	1004-1104
LS1800	E11-54X5783-6	1004-1104	M8	14DM02TYP1399	1004-1104
LS1801	E11-54X5783-6	1004-1104	M9	04DB31TYP1400	1004-1104
LS1802	E11-54X5783-6	1004-1104	MC1	2087-0101	1004-1104
LS600	E11-54X5783-6	1004-1104	MC1	JBS 5001-1	1004-1104
LS601	E11-54X5783-6	1004-1104	MG1	23080-019	1004-1104
M1	310-1-2	1004-1104	MG2	23080-019	1004-1104
M10	04DB31TYP1400	1004-1104	MK601	66T	1004-1031
M11	08DM10TYP1420	1004-1104	MK601	66TRA	1032-1104
M11	MS28042-1A	1004-1104	MK602	66T	1004-1031
M12	08DM10TYP1420	1004-1104	MK602	66TRA	1032-1104
M12	MS28042-1A	1004-1104	MT10	MS28034-3	1004-1104
M13	13DM08TYP1417	1004-1104	MT11	MS28034-3	1004-1104
M13	MS28042-1A	1004-1104	MT12	125582-1	1004-1022
M14	13DM08TYP1417	1004-1104	MT12	125582-3	1023-1104
M14	MS28042-1A	1004-1104	MT13	125582-1	1004-1022
M15	15DM12TYP1418	1004-1104	MT13	125582-3	1023-1104
M15	MS28042-1A	1004-1104	MT16	04TL21TYP1403	1035-1047
M16	15DM12TYP1418	1004-1104	MT16	04TL42TYP1763	1048-1104
M16	MS28042-1A	1004-1104	MT17	04TL21TYP1403	1035-1047
M17	15DM12ATYP1419	1004-1104	MT17	04TL42TYP1763	1048-1104
M17	MS28042-1A	1004-1104	MT18	04TL09TYP1107	1004-1047
M18	15DM12ATYP1419	1004-1104	MT18	04TL37ATYP1765	1048-1104
M18	MS28042-1A	1004-1104	MT19	04TL09TYP1031	1004-1047
M21	05DB30TYP1430	1004-1104	MT19	04TL37TYP1764	1048-1104
M22	64415	1004-1104	MT20	04TL10TYP1108	1004-1047
M22	720-299	1004-1104	MT20	04TL38ATYP1767	1048-1104
M23	P24023	1004-1104	MT21	04TL10TYP1032	1004-1047
M24	55050-1168	1004-1104	MT21	04TL38TYP1766	1048-1104
M25	RCM60ACL2	1004-1104	MT22	04TL11ATYP1402	1004-1047
M3	C2350L4M23	1004-1104	MT22	04TL39ATYP1769	1048-1104
M5	16DM05TYP1432	1004-1104	MT23	04TL11ATYP1401	1004-1047
M5	16DM07BTYP1876	1004-1104	MT23	04TL39TYP1768	1048-1104
M5	MS28042-1A	1004-1104	MT24	04TL13ATYP1450	1004-1047
M52	05DB11ATYP1772	1004-1104	MT24	04TL41ATYP1771	1048-1104
M6	16DM05TYP1432	1004-1104	MT25	04TL13ATYP1450	1004-1047
M6	16DM07BTYP1876	1004-1104	MT25	04TL41ATYP1771	1048-1104
M6	MS28042-1A	1004-1104	MT26	04TL12TYP1034	1004-1047
M601	M877	1004-1104	MT26	04TL40TYP1770	1048-1104
M602	RC59-01	1004-1004	MT27	04TL12TYP1034	1004-1047
M604	M877	1004-1104	MT27	04TL40TYP1770	1048-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
MT28	1-2-1-81-302	1004-1104	PCB3	80-118315-401	1016-1104
MT29	1-2-1-81-302	1004-1104	PCB30	80-118399-401	1058-1104
MT37	DA55-95-7-1	1004-1104	PCB31	80K118708-401	1004-1104
MT38	DA55-95-7-1	1004-1104	PCB32	80K118727-401	1004-1104
MT41	EM8028-1	1004-1104	PCB33	80-118754-401	1100-1104
MT42	EM8028-1	1004-1104	PCB4	80-118249-401	1004-1104
MT45	EM8028-1	1004-1104	PCB6	80-118244-401	1004-1015
MT46	EM8028-1	1004-1104	PCB6	80-118324-401	1016-1104
MT47	SLZ7306	1004-1104	PCB7	80-118235-401	1004-1015
MT54	213181	1004-1104	PCB7	80-118319-401	1016-1104
MT55	213181	1004-1104	PCB8	80-118303-401	1004-1015
MT58	140-113	1004-1104	PS1	1B250-1D1	1004-1104
MT59	140-113	1004-1104	PS2	1B250-1D1	1004-1104
MT601	622-5812-001	1004-1104	Q10	2N2222	1004-1104
MT640	622-5812-001	1004-1104	Q11	2N2907	1004-1104
MT8	MS27212-2-3	1032-1104	Q12	2N6045	1004-1104
MT8	P/O FWD WING	1004-1104	Q13	2N6045	1004-1104
MT9	MS27212-2-3	1032-1104	Q14	2N2907	1004-1104
MT9	P/O FWD WING	1004-1104	Q15	2N2907	1004-1104
PCB1	80-208177-401	1004-1104	Q16	2N2222	1004-1104
PCB10	80-118330-401	1046-1049	Q17	2N2222	1004-1104
PCB11	80-118331-401	1004-1015	Q2	2N6045	1004-1104
PCB12	80-118239-401	1004-1015	Q4	2N2222	1004-1104
PCB12	80-118322-401	1016-1104	Q5	2N6045	1004-1104
PCB13	80-118157-403	1041-1104	Q600	2N2222	1004-1104
PCB13	80-118157-407	1004-1015	Q8	2N6045	1004-1104
PCB13	80-118251-401	1004-1015	Q9	2N6045	1004-1104
PCB13	80-118311-401	1016-1104	R1	01TG04TYP1026	1004-1104
PCB14	80K118340-401	1004-1104	R10	RTV501K5JSF7559	1004-1104
PCB15	80-118336-401	1004-1104	R100	RCR07GF103J	1004-1104
PCB16	80-118157-403	1004-1104	R101	RSS25470OHMTA	1004-1104
PCB16	80K118395-401	1004-1104	R102	RSS104E7OHMTA	1004-1104
PCB17	80K208206-401	1004-1104	R103	RCR07GF103J	1004-1104
PCB2	80-118190-401	1004-1015	R104	RCR07GF103J	1004-1104
PCB2	80-118312-401	1016-1104	R105	RCR07GF103J	1004-1104
PCB20	80K118443-401	1004-1104	R106	RCR07GF103J	1004-1104
PCB21	80K118491-401	1004-1104	R107	RCR07GF103J	1004-1104
PCB22	80-118157-405	1004-1104	R108	RCR07GF103J	1004-1104
PCB24	80K118456-401	1004-1104	R109	RKC04-2E2KOHM	1004-1104
PCB28	80K118683-401	1004-1104	R110	RKC04-220OHM	1004-1104
PCB3	80-118213-401	1004-1015	R111	RKC04-100KOHM	1004-1104

CODE	PART NUMBER	EFF.
R112	RKC04-2E2KOHM	1004-1104
R113	RCR20G102J	1004-1104
R114	RKC04-220OHM	1004-1104
R115	RKC04-2E2KOHM	1004-1104
R116	RKC05-270OHM	1004-1104
R117	RKC04-2E7KOHM	1004-1104
R118	RCR32G181J	1004-1104
R119	RKC04-10KOHM	1004-1104
R120	RKC04-15KOHM	1004-1104
R121	RKC04-100KOHM	1004-1104
R122	26161	1041-1042
R123	RCR20GF222J	1058-1104
R14	RCR20GF222J	1004-1104
R15	RCR20GF471J	1004-1104
R17	AN3155-25-25	1004-1104
R2	01TG04TYP1026	1004-1104
R22	RCR07GF103J	1004-1104
R23	RCR07GF102J	1004-1104
R24	RCR07GF472J	1004-1104
R25	RCR07GF332J	1004-1104
R26	RCR07GF332J	1004-1104
R27	RCR07GF332J	1004-1104
R28	RCR07GF332J	1004-1104
R3	754822-2	1004-1104
R33	RCR20GF222J	1004-1104
R34	RCR20GF222J	1004-1104
R35	RCR20GF471J	1004-1104
R36	RCR20GF471J	1004-1104
R37	RCR20GF222J	1004-1104
R38	RCR20GF222J	1004-1104
R5	B57364S109M	Substitute
R5	CL100	1004-1104
R6	B57364S109M	Substitute
R6	CL100	1004-1104
R600	RCR07G123J	1004-1104
R601	RKC04-2E2KOHM	1004-1104
R602	RCR07G123J	1004-1104
R603	RCR07G472J	1004-1104
R608	RCR32G390J	1004-1104
R609	P13TPR2E2K	1004-1104
R610	RCR32G390J	1004-1104
R611	P13TPR2E2K	1004-1104
R612	RCR32G390J	1004-1104
R613	RKC-05-25E5KOHM	1004-1104
R618	RB10 56R J	1004-1104
R618	RB10-150R-J	1016-1080
R618	RB10-150R-J	1082-1104
R618	RER65F80R6R	1006-1015
R674	RCR07G222J	1004-1104
R675	RCR07G103J	1004-1104
R677	RBR54L0R590FM	1004-1104
R678	RCR07G103J	1004-1104
R69	A43-500FKS1-2	1004-1104
R7	CL10	1004-1104
R77	RCR20GF472J	1004-1104
R87	RCR07GF102J	1004-1104
R88	RCR07G121J	1004-1104
R89	RCR07G473J	1004-1104
R9	A43S10KFKS1-2	1004-1104
R90	RCR07GF102J	1004-1104
R91	RCR20GF222J	1004-1104
R92	RCR07GF102J	1004-1104
R93	RCR07G473J	1004-1104
R94	RCR20G331J	1004-1104
R97	RCR07G273J	1004-1104
R98	RCR07G273J	1004-1104
R99	RCR07GF103J	1004-1104
RE601	622-6137-001	1004-1031
RE601	622-6137-201	1032-1104
RE602	622-6137-001	1004-1031
RE602	622-6137-201	1032-1104
RE603	622-7382-101	1004-1104
RE605	622-7382-101	1004-1104
RP601	914034	1004-1104
RP602	914034	1004-1104
RT1	754691-1	1004-1104
RT14	P/O PM1803X1000	1004-1104
RT15	P/O PM1803X1000	1004-1104
RT16	P/O PM1803X1000	1004-1104
RT17	P/O PM1803X1000	1004-1104
RT18	P/O PM1803X1000	1004-1104
RT19	P/O PM1803X1000	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
RT2	792778-1	1004-1104	S119	4306-9	1004-1104
RT20	1300440	1041-1042	S119	581-911	1004-1104
RT21	1300440	1058-1104	S119	MS3338-6839	1004-1104
RT22	1300450-3	1041-1104	S12	MS27407-4	1004-1104
RT23	1300450-3	1052-1104	S120	4306-10	1004-1104
RT3	P/O BATTERY	1004-1104	S120	581-911	1004-1104
RT6	54B1	1004-1104	S120	MS3338-6839	1004-1104
RT601	129H	1004-1104	S121	V3L104D8	1004-1104
RV1	SIOVS20K11	1004-1104	S122	V3L104D8	1004-1104
RV10	SIOVS20K11	1004-1104	S123	V3-101D8	1004-1104
RV11	SIOVS20K11	1004-1104	S124	V3-101D8	1004-1104
RV12	SIOVS20K11	1004-1104	S125	V3-101D8	1004-1104
RV13	SIOVS20K11	1004-1104	S126	V3-101D8	1004-1104
RV14	SIOVS20K11	1004-1104	S127	V3-101D8	1004-1104
RV15	SIOVS20K11	1004-1104	S128	V3-101D8	1004-1104
RV16	SIOVS20K11	1004-1104	S129	V3-101D8	1004-1104
RV17	SI0VS20K11	1004-1104	S13	MS24523-22	1004-1104
RV18	SI0VS20K11	1004-1104	S130	V3L104D8	1004-1104
RV2	SIOVS20K11	1004-1104	S131	V3-101D8	1004-1104
RV3	SIOVS20K25	1004-1104	S132	V3-101D8	1004-1104
RV4	SIOVS20K25	1004-1104	S133	V3-101D8	1004-1104
RV5	SIOVS20K25	1004-1104	S138	3500-4-24	1004-1090
RV6	SIOVS20K25	1004-1104	S138	M24236/1-0886	1091-1104
RV7	SIOVS20K11	1004-1104	S139	3500-4-24	1004-1090
RV8	SIOVS20K11	1004-1104	S139	M24236/1-0886	1091-1104
RV9	SIOVS20K11	1004-1104	S14	MS24523-22	1004-1104
S1	MS24524-22	1004-1104	S140	MS24523-22	1004-1104
S10	MS24524-23	1004-1104	S141	30B1012-9	1004-1104
S100	P/O PACKAGE	1004-1104	S141	39-3	1004-1104
S101	1103P0570	1004-1104	S142	M24236/1-0880	1091-1104
S102	1103P0570	1004-1104	S143	M24236/1-0880	1091-1104
S103	1103P0398	1004-1104	S144	GB300NA205	1004-1104
S104	1103P0398	1004-1104	S145	M24236/1-0880	1091-1104
S105	V3	1004-1104	S15	MS24523-22	1004-1104
S106	V3	1004-1104	S154	1103P0671	1004-1104
S107	1103-P0399	1004-1104	S155	1103P0671	1004-1104
S108	1103-P0399	1004-1104	S156	1103PO400	1004-1104
S11	MS27407-4	1004-1104	S157	1103PO400	1004-1104
S110	P/O ENGINE	1004-1104	S16	MS27406-1	1004-1104
S111	P/O ENGINE	1004-1104	S160	MS24525-31	1004-1104
S112	MS24523-22	1057-1057	S1601	V3L104D8	1004-1104

CODE	PART NUMBER	EFF.
S1602	BZ2RQ1T	1004-1104
S1603	4306-25	1004-1104
S1603	MS3338-6839	1004-1104
S161	MS24658-23D	1004-1104
S162	MS24523-23	1004-1104
S163	MS24523-23	1004-1104
S164	MK4BR	1004-1104
S165	218C50-65	1004-1104
S167	4-3100DUE1HBF	1004-1104
S168	3500-4-50	1026-1104
S168	4-3100DUE1HBF	1004-1025
S169	7108P3YZQE	1004-1104
S17	MS27406-1	1004-1104
S170	3500-30-64	1004-1104
S171	3500-30-64	1004-1104
S172	1103PO400	1004-1104
S173	1103PO400	1004-1104
S174	MS24523-23	1004-1104
S175	7201P3YZQ	1004-1104
S176	30-1	1004-1104
S178	MS24523-22	1004-1104
S179	V3L104D8	1004-1104
S18	MS24658-23D	1004-1104
S180	MS27406-1	1058-1104
S181	MS24523-23	1058-1104
S182	MS24523-23	1058-1104
S183	97-2374	1058-1104
S184	97-2375	1058-1104
S185	1300570-5	1041-1104
S186	1300570-5	1041-1104
S19	MS24658-23D	1004-1104
S197	P/O ENGINE	1073-1104
S198	P/O ENGINE	1073-1104
S2	25ET61SF	1004-1104
S20	44YY29493	1004-1104
S21	MS24523-22	1004-1104
S22	MS24523-22	1004-1104
S23	3500-4-24	1004-1090
S23	M24236/1-0886	1091-1104
S24	MS24525-23	1004-1104
S25	MS24523-27	1004-1104
S26	3500-4-24	1004-1090
S26	M24236/1-886	1091-1104
S27	MS27407-4	1004-1104
S28	MS27407-4	1004-1104
S3	25ET61SF	1004-1104
S30	MS24524-22	1004-1104
S31	MS24524-22	1004-1104
S32	MS24524-21	1004-1104
S33	MS24524-22	1004-1104
S34	MS24524-22	1004-1104
S35	MS24524-23	1004-1104
S36	MS24524-23	1004-1104
S37	MS27407-4	1004-1104
S38	MS24524-27	1004-1104
S4	MS27406-1	1004-1104
S40	MS27407-4	1004-1104
S41	MS27407-4	1004-1104
S42	1D1470-15	1004-1104
S43	1D1470-15	1004-1104
S46	MS24658-23D	1004-1104
S47	MS24658-23D	1004-1104
S48	MS24524-23	1082-1082
S49	MS24523-22	1004-1104
S5	MS24524-31	1004-1104
S50	7401P3YZQ	1004-1104
S52	MS24523-23	1004-1104
S53	MS24523-23	1004-1104
S53	MS25224-1	1004-1104
S56	C2006R	1004-1018
S56	P/O 80-115467-4	1019-1104
S57	C2006R	1004-1018
S57	P/O 80-115467-4	1019-1104
S58	403-4300	1004-1018
S58	P/O 80-115467-4	1019-1104
S59	403-4300	1004-1018
S59	P/O 80-115467-4	1019-1104
S6	MS24524-31	1004-1104
S60	7205L42YZQ	1004-1104
S601	C2006	1004-1018
S601	P/O 80-115467-4	1019-1104
S602	C2006	1004-1018

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
S602	P/O 80-115467-4	1019-1104	S70	53-1995	1004-1104
S603	7101KZQE	1004-1104	S71	GB300NA210	1004-1104
S605	C2006	1004-1018	S74	MS24659-23D	1004-1104
S605	P/O 80-115467-4	1019-1104	S76	P/O 80-115467-4	1019-1104
S606	C2006	1004-1018	S76	P2-110312	1004-1018
S606	P/O 80-115467-4	1019-1104	S77	MS24658-23D	1004-1104
S61	4TL1-1A	1004-1104	S78	3500-30-64	1004-1104
S62	54YY2288	1004-1104	S79	3500-30-64	1004-1104
S629	30B1012-9	1004-1104	S8	P/O RH MAIN GEA	1004-1104
S629	39-3	1004-1104	S84	P/O RH MAIN GEA	1004-1104
S63	750659-3	1004-1104	S85	P/O LH MAIN GEA	1004-1104
S630	7205P3	1023-1104	S86	P/O RH MAIN GEA	1004-1104
S631	7201P3	1004-1104	S87	P/O LH MAIN GEA	1004-1104
S633	7201P3	1004-1104	S88	MK4BR	1004-1104
S635	C2006	1004-1018	S89	P/O LH MAIN GEA	1004-1104
S635	P/O 80-115467-4	1019-1104	S9	MS24524-23	1004-1104
S637	7203P3	1004-1104	S90	P/O NOSE GEAR	1004-1104
S639	7201P3	1004-1104	S91	MK4BR	1004-1104
S64	750659-3	1004-1104	S92	P/O NOSE GEAR	1004-1104
S640	7201P3	1004-1104	S93	P/O NOSE GEAR	1004-1104
S641	4306-24	1004-1104	S94	CS402-5	1004-1104
S641	MS3338-6839	1004-1104	S95	CS402-5	1004-1104
S642	4306-24	1004-1104	S97	P/O ENGINE ASSY	1004-1104
S642	MS3338-6839	1004-1104	S98	P/O ENGINE ASSY	1004-1104
S643	4306-23	1004-1104	S99	750665-1	1004-1104
S643	MS3338-6839	1004-1104	SP10	34137	1004-1104
S644	4306-23	1004-1104	SP1000	D101-00	1004-1104
S644	MS3338-6839	1004-1104	SP1001	320559	1004-1104
S645	30-1	1004-1104	SP1002	D101-00	1004-1104
S646	7101KZQE	1004-1104	SP1003	D101-00	1004-1104
S647	7201P3YZQ	1004-1104	SP1004	D101-00	1004-1104
S65	7205L42YZQ	1004-1104	SP1005	D101-00	1004-1104
S650	30-1	1004-1104	SP1006	D101-00	1004-1104
S652	7205P3	1004-1104	SP1007	D101-00	1004-1104
S654	7401P3YZQ	1004-1104	SP1008	D101-00	1004-1104
S656	7403P3YZQ	1004-1104	SP1009	D101-00	1004-1104
S657	631421-029	1004-1104	SP1010	D101-00	1004-1104
S658	631421-029	1004-1104	SP1011	D101-00	1004-1104
S659	7413P3YZQE	1004-1104	SP1012	D101-00	1004-1104
S660	631421-033	1004-1104	SP1013	D101-00	1004-1104
S7	MS27408-4A	1004-1104	SP1014	D101-00	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
SP1015	D101-00	1004-1104	SP1055	320559	1004-1104
SP1016	D101-00	1004-1104	SP1056	320559	1004-1104
SP1017	D101-00	1004-1104	SP1057	320559	1004-1104
SP1018	D101-00	1004-1104	SP1058	320559	1004-1104
SP1019	D101-00	1004-1104	SP1059	320559	1004-1104
SP1020	D101-00	1004-1104	SP106	M7928/5-3	1004-1104
SP1021	D101-00	1004-1104	SP1060	320559	1004-1104
SP1022	D101-00	1004-1104	SP1061	D101-00	1004-1104
SP1023	D101-00	1004-1104	SP1062	D101-00	1004-1104
SP1024	D101-00	1004-1104	SP1063	D101-00	1004-1104
SP1025	D101-00	1004-1104	SP1064	D101-00	1004-1104
SP1026	D101-00	1004-1104	SP1065	D101-00	1004-1104
SP1027	D101-00	1004-1104	SP1066	D101-00	1004-1104
SP1028	D101-00	1004-1104	SP1067	D101-00	1004-1104
SP1029	D101-00	1004-1104	SP1068	D101-00	1004-1104
SP1030	D101-00	1004-1104	SP1069	D101-00	1004-1104
SP1031	D101-00	1004-1104	SP107	M7928/5-4	1004-1104
SP1032	D101-00	1004-1104	SP1070	D101-00	1004-1104
SP1033	D101-00	1004-1104	SP1071	320559	1004-1104
SP1034	D101-00	1004-1104	SP1072	320559	1004-1104
SP1035	D101-00	1004-1104	SP1073	320562	1004-1104
SP1036	D101-00	1004-1104	SP1074	320559	1004-1104
SP1037	D101-00	1004-1104	SP1075	320559	1004-1104
SP1038	D101-00	1004-1104	SP1076	320559	1004-1104
SP1039	D101-00	1004-1104	SP1077	320559	1004-1104
SP1040	D101-00	1004-1104	SP1078	320559	1004-1104
SP1041	D101-00	1004-1104	SP1079	D101-00	1004-1104
SP1042	D101-00	1004-1104	SP108	M7928/5-3	1004-1104
SP1043	D101-00	1004-1104	SP1080	D101-00	1004-1104
SP1044	D101-00	1004-1104	SP1084	D101-00	1004-1104
SP1045	D101-00	1004-1104	SP1085	D101-00	1004-1104
SP1046	D101-00	1004-1104	SP1086	D101-00	1004-1104
SP1047	D101-00	1004-1104	SP1087	D101-00	1004-1104
SP1048	320559	1004-1104	SP1088	D101-00	1004-1104
SP1049	320559	1004-1104	SP1089	D101-00	1004-1104
SP105	M7928/5-4	1004-1104	SP109	M7928/5-3	1004-1104
SP1050	320559	1004-1062	SP1090	D101-00	1004-1104
SP1051	320559	1004-1062	SP1091	D101-00	1004-1104
SP1052	320559	1004-1062	SP1092	D101-00	1004-1104
SP1053	D101-00	1004-1104	SP1093	D101-00	1004-1104
SP1054	320559	1004-1104	SP1094	D101-00	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
SP1095	D101-00	1004-1104	SP1137	320559	1004-1104
SP1096	D101-00	1004-1104	SP1138	320559	1004-1104
SP1097	D101-00	1004-1104	SP1139	320559	1004-1104
SP1098	D101-00	1004-1104	SP1140	320559	1004-1104
SP1099	D101-00	1004-1104	SP1141	320559	1004-1104
SP11	320559	1004-1104	SP1142	320559	1004-1104
SP110	M7928/5-3	1004-1104	SP1143	320559	1004-1104
SP1100	D101-00	1004-1104	SP115	320562	1004-1104
SP1101	D101-00	1004-1104	SP1153	D101-00	1004-1104
SP1102	D101-00	1004-1104	SP1154	D101-00	1004-1104
SP1103	D101-00	1004-1104	SP1155	D101-00	1004-1104
SP1108	D101-00	1004-1104	SP1156	D101-00	1004-1104
SP1109	D101-00	1004-1104	SP1157	D101-00	1004-1104
SP111	M7928/5-3	1004-1104	SP1158	D101-00	1004-1104
SP1110	D101-00	1004-1104	SP1159	D101-00	1004-1104
SP1111	D101-00	1004-1104	SP116	M7928/5-4	1004-1104
SP1112	D101-00	1004-1104	SP1160	D101-00	1004-1104
SP1113	D101-00	1004-1104	SP1161	D101-00	1004-1104
SP1114	D101-00	1004-1104	SP1162	D101-00	1004-1104
SP1115	D101-00	1004-1104	SP1163	D101-00	1004-1104
SP1116	D101-00	1004-1104	SP1167	D101-00	1004-1104
SP1117	D101-00	1004-1104	SP1168	D101-00	1004-1104
SP1118	320559	1004-1104	SP1169	D101-00	1004-1104
SP1119	D101-00	1004-1104	SP117	M7928/5-4	1004-1104
SP112	M7928/5-3	1004-1104	SP1170	D101-00	1004-1104
SP1120	D101-00	1004-1104	SP1171	D101-00	1004-1104
SP1122	D101-00	1004-1104	SP1172	D101-00	1004-1104
SP1123	D101-00	1004-1104	SP1173	34138	1004-1104
SP1124	D101-00	1004-1104	SP1174	34137	1004-1104
SP1125	D101-00	1004-1104	SP1175	D101-00	1004-1104
SP1126	D101-00	1004-1104	SP1176	D101-00	1004-1104
SP1127	D101-00	1004-1104	SP1177	D101-00	1004-1104
SP1128	D101-00	1004-1104	SP1178	D101-00	1004-1104
SP1129	D101-00	1004-1104	SP1179	D101-00	1004-1104
SP1130	D101-00	1004-1104	SP119	320559	1004-1104
SP1131	D101-00	1004-1104	SP1191	D101-00	1004-1104
SP1132	D101-00	1004-1104	SP1192	D101-00	1004-1104
SP1133	D101-00	1004-1104	SP1193	D101-00	1004-1104
SP1134	320559	1004-1104	SP1194	D101-00	1004-1104
SP1135	320559	1004-1104	SP1195	D101-00	1004-1104
SP1136	320559	1004-1104	SP1196	D101-00	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
SP1197	D101-00	1004-1104	SP1233	D101-00	1004-1104
SP1198	D101-00	1004-1104	SP1234	D101-00	1004-1104
SP1199	D101-00	1004-1104	SP1235	320559	1004-1104
SP12	34137	1004-1104	SP1236	D101-00	1004-1104
SP120	320562	1004-1104	SP1237	D101-00	1004-1104
SP1200	D101-00	1004-1104	SP1238	D101-00	1004-1104
SP1201	320562	1004-1104	SP1239	D101-00	1004-1104
SP1202	320562	1004-1104	SP124	34137	1031-1104
SP1203	D101-00	1004-1104	SP1240	D101-00	1004-1104
SP1204	D101-00	1004-1104	SP1241	34137	1004-1104
SP1205	D101-00	1004-1104	SP1242	34137	1004-1104
SP1206	D101-00	1004-1104	SP1243	320559	1004-1104
SP1207	D101-00	1004-1104	SP1244	320559	1004-1104
SP1208	D101-00	1004-1104	SP1245	320559	1004-1104
SP1209	D101-00	1004-1104	SP1246	D101-00	1004-1104
SP121	M7928/5-3	1004-1104	SP1247	D101-00	1004-1104
SP1210	D101-00	1004-1104	SP1248	D101-00	1004-1104
SP1211	D101-00	1004-1104	SP1249	D101-00	1004-1104
SP1212	D101-00	1004-1104	SP125	D101-00	1031-1104
SP1213	D101-00	1004-1104	SP1250	D101-00	1004-1104
SP1214	D101-00	1004-1104	SP1251	D101-00	1004-1104
SP1215	D101-00	1004-1104	SP1252	D101-00	1004-1104
SP1216	D101-00	1004-1104	SP1253	D101-00	1004-1104
SP1217	D101-00	1004-1104	SP1254	D101-00	1004-1104
SP1218	D101-00	1004-1104	SP1255	D101-00	1004-1104
SP1219	D101-00	1022-1104	SP1256	D101-00	1004-1104
SP122	M7928/5-3	1004-1104	SP126	D101-00	1031-1104
SP1220	D101-00	1022-1104	SP1260	D101-00	1004-1104
SP1221	D101-00	1022-1104	SP1262	D101-00	1004-1104
SP1222	D101-00	1022-1104	SP1268	D101-00	1004-1104
SP1223	D101-00	1004-1104	SP1269	D101-00	1004-1104
SP1224	D101-00	1004-1104	SP127	34137	1031-1104
SP1225	D101-00	1004-1104	SP1270	320562	1004-1104
SP1226	320559	1004-1104	SP1271	320562	1004-1104
SP1227	320559	1004-1104	SP1273	D101-00	1004-1104
SP1228	320559	1004-1104	SP1275	D101-00	1004-1104
SP1229	320559	1004-1104	SP1276	D101-00	1004-1104
SP123	34137	1031-1104	SP1278	D101-00	1004-1104
SP1230	D101-00	1004-1104	SP1279	D101-00	1004-1104
SP1231	D101-00	1004-1104	SP128	34137	1031-1104
SP1232	320559	1004-1104	SP1281	320559	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
SP1282	320559	1004-1104	SP1323	34137	1004-1104
SP1283	D101-00	1004-1104	SP1324	34137	1004-1104
SP1284	D101-00	1004-1104	SP1325	D101-00	1004-1104
SP1285	D101-00	1004-1104	SP1326	320559	1004-1104
SP1287	M7928/5-5	1004-1104	SP1327	320559	1004-1104
SP1288	M7928/5-5	1004-1104	SP1328	D101-00	1004-1104
SP1289	D101-00	1004-1104	SP1329	D101-00	1004-1104
SP129	D101-00	1031-1104	SP1331	D101-00	1004-1104
SP1290	D101-00	1004-1104	SP1332	D101-00	1004-1104
SP1291	D101-00	1004-1104	SP1333	D101-00	1004-1104
SP1292	D101-00	1004-1104	SP1334	D101-00	1004-1104
SP1293	D101-00	1004-1104	SP1335	D101-00	1004-1104
SP1294	D101-00	1004-1104	SP1336	D101-00	1004-1104
SP1295	D101-00	1004-1104	SP1338	D101-00	1004-1104
SP1296	D101-00	1004-1104	SP1339	320559	1004-1104
SP1297	D101-00	1004-1104	SP1340	320559	1004-1104
SP1298	D101-00	1004-1104	SP1341	320559	1004-1104
SP1299	D101-00	1004-1104	SP1357	D101-00	1004-1104
SP13	34137	1004-1104	SP1358	D101-00	1004-1104
SP130	D101-00	1031-1104	SP1359	D101-00	1004-1104
SP1300	M7928/5-4	1004-1124	SP1360	D101-00	1004-1104
SP1301	M7928/5-4	1004-1124	SP1361	D101-00	1004-1104
SP1302	D101-00	1004-1104	SP1362	D101-00	1004-1104
SP1303	M7928/5-4	1004-1124	SP1363	D101-00	1004-1104
SP1304	M7928/5-4	1004-1124	SP1364	D101-00	1004-1104
SP1305	320559	1004-1018	SP1366	320559	1004-1104
SP1308	320559	1004-1018	SP1367	320559	1004-1104
SP1309	D101-00	1004-1104	SP1368	D101-00	1004-1104
SP1310	D101-00	1004-1104	SP1369	D101-00	1004-1104
SP1311	D101-00	1004-1104	SP1370	D101-00	1004-1104
SP1312	D101-00	1004-1104	SP1371	D101-00	1004-1104
SP1313	D101-00	1004-1104	SP1375	D101-00	1004-1104
SP1314	D101-00	1004-1104	SP1376	D101-00	1004-1104
SP1315	D101-00	1004-1104	SP1378	D101-00	1004-1104
SP1316	M7928/5-3	1004-1104	SP1379	D101-00	1004-1104
SP1317	M7928/5-3	1004-1104	SP1382	D101-00	1004-1104
SP1318	M7928/5-3	1004-1104	SP1383	D101-00	1004-1104
SP1319	M7928/5-3	1004-1104	SP1384	D101-00	1004-1104
SP1320	34138	1004-1104	SP1385	D101-00	1004-1104
SP1321	34138	1004-1104	SP1386	D101-00	1004-1104
SP1322	34138	1004-1104	SP1387	D101-00	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
SP1388	D101-00	1004-1104	SP1446	D101-00	1004-1104
SP1399	D101-00	1004-1104	SP1447	D101-00	1004-1104
SP14	34137	1004-1104	SP1448	D101-00	1004-1104
SP1400	D101-00	1004-1104	SP1449	D101-00	1004-1104
SP1409	M7928/5-3	1004-1104	SP1450	D101-00	1004-1104
SP1410	M7928/5-3	1004-1104	SP1451	D101-00	1004-1104
SP1411	M7928/5-3	1004-1104	SP1452	D101-00	1004-1104
SP1412	D101-00	1004-1104	SP1453	320562	1004-1104
SP1413	D101-00	1004-1104	SP1454	D101-00	1004-1104
SP1414	D101-00	1004-1104	SP1455	320559	1004-1104
SP1415	D101-00	1004-1104	SP1456	D101-00	1004-1104
SP1416	D101-00	1004-1104	SP1457	D101-00	1004-1104
SP1417	D101-00	1004-1104	SP1458	D101-00	1004-1104
SP1418	D101-00	1004-1104	SP1459	D101-00	1004-1104
SP1419	D101-00	1004-1104	SP1460	D101-00	1004-1104
SP1420	D101-00	1004-1104	SP1461	D101-00	1004-1104
SP1421	D101-00	1004-1104	SP1462	320562	1004-1104
SP1422	D101-00	1004-1104	SP1463	320562	1004-1104
SP1423	D101-00	1004-1104	SP1464	D101-00	1004-1104
SP1424	D101-00	1004-1104	SP1465	D101-00	1004-1104
SP1425	D101-00	1004-1104	SP1466	D101-00	1004-1104
SP1426	D101-00	1004-1104	SP1467	D101-00	1004-1104
SP1427	D101-00	1004-1104	SP1468	320562	1004-1104
SP1428	320562	1004-1104	SP1469	D101-00	1004-1104
SP1429	320562	1004-1104	SP1470	320559	1004-1104
SP1430	D101-00	1004-1104	SP1471	D101-00	1004-1104
SP1431	D101-00	1004-1104	SP1472	320559	1004-1104
SP1432	D101-00	1004-1104	SP1473	320559	1004-1104
SP1433	D101-00	1004-1104	SP1474	D101-00	1004-1104
SP1434	D101-00	1004-1104	SP1475	320559	1004-1104
SP1435	320559	1004-1104	SP1476	320559	1004-1104
SP1436	D101-00	1004-1104	SP1477	D101-00	1004-1104
SP1437	D101-00	1004-1104	SP1478	D101-00	1004-1104
SP1438	D101-00	1004-1104	SP1479	D101-00	1004-1104
SP1439	D101-00	1004-1104	SP1480	D101-00	1004-1104
SP1440	M7928/5-3	1004-1104	SP1481	D101-00	1004-1104
SP1441	D101-00	1004-1104	SP1482	D101-00	1004-1104
SP1442	D101-00	1004-1104	SP1483	320559	1004-1104
SP1443	D101-00	1004-1104	SP1484	320559	1004-1104
SP1444	D101-00	1004-1104	SP1485	320559	1004-1104
SP1445	D101-00	1004-1104	SP1486	320562	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
SP1487	320559	1004-1104	SP1570	D101-00	1004-1104
SP1488	320562	1004-1104	SP1571	320559	1004-1104
SP1489	320562	1004-1104	SP1572	D101-00	1004-1104
SP1490	320559	1004-1104	SP1573	D101-00	1004-1104
SP1491	320559	1004-1104	SP1574	D101-00	1004-1104
SP1492	D101-00	1004-1104	SP1575	D101-00	1004-1104
SP1493	D101-00	1004-1104	SP1578	D101-00	1004-1104
SP1494	D101-00	1004-1104	SP1580	D101-00	1004-1104
SP1495	D101-00	1004-1104	SP1581	D101-00	1004-1104
SP1496	D101-00	1004-1104	SP1582	D101-00	1004-1104
SP1497	D101-00	1004-1104	SP1583	D101-00	1004-1104
SP1498	D101-00	1004-1104	SP1584	D101-00	1004-1104
SP1499	D101-00	1004-1104	SP1585	D101-00	1004-1104
SP15	34137	1004-1104	SP1586	D101-00	1004-1104
SP1500	320562	1004-1104	SP1587	D101-00	1004-1104
SP1501	D101-00	1004-1104	SP1588	D101-00	1004-1104
SP1502	320559	1021-1104	SP1589	D101-00	1004-1104
SP1503	320559	1021-1104	SP1590	D101-00	1004-1104
SP1504	320559	1021-1104	SP1591	D101-00	1004-1104
SP1505	320559	1021-1104	SP1592	D101-00	1004-1104
SP1506	320559	1021-1104	SP1593	320562	1004-1104
SP1532	320570	1004-1104	SP1594	320562	1004-1104
SP1533	320570	1004-1104	SP1595	D101-00	1004-1104
SP1534	320570	1004-1104	SP1596	D101-00	1004-1104
SP1535	320559	1021-1104	SP1597	320559	1004-1104
SP1536	320559	1021-1104	SP1598	320559	1004-1104
SP1537	320559	1021-1104	SP16	34137	1004-1104
SP1538	320559	1021-1104	SP1600	320559	1004-1104
SP1539	320559	1021-1104	SP1601	320559	1004-1104
SP1540	D101-00	1004-1104	SP1602	320559	1004-1104
SP1541	D101-00	1004-1104	SP1603	D101-00	1004-1104
SP1542	D101-00	1004-1104	SP1604	D101-00	1004-1104
SP1543	34137	1004-1104	SP1607	D101-00	1004-1104
SP1544	D101-00	1004-1104	SP1608	320559	1004-1104
SP1545	34137	1004-1104	SP1609	320559	1004-1104
SP1546	34137	1004-1104	SP1610	320559	1004-1104
SP1547	34137	1004-1104	SP1611	D101-00	1004-1104
SP1548	34137	1004-1104	SP1612	320559	1004-1104
SP1549	34137	1004-1104	SP1613	320559	1004-1104
SP1550	D101-00	1004-1104	SP1614	320559	1004-1104
SP1555	320559	1004-1104	SP1615	320559	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
SP1616	320559	1004-1104	SP1692	320562	1004-1104
SP1617	D101-00	1004-1104	SP1693	320562	1004-1104
SP1618	D101-00	1004-1104	SP1694	320562	1004-1104
SP1619	D101-00	1004-1104	SP1695	320562	1004-1104
SP162	34138	1004-1104	SP1696	320562	1004-1104
SP1620	D101-00	1004-1104	SP1697	320562	1004-1104
SP1621	320559	1004-1104	SP1698	320562	1004-1104
SP1622	320559	1004-1104	SP1699	320562	1004-1104
SP1623	D101-00	1004-1104	SP17	34137	1004-1104
SP1624	D101-00	1004-1104	SP1700	320562	1004-1104
SP1625	D101-00	1004-1104	SP1701	320562	1004-1104
SP1626	D101-00	1004-1104	SP1707	34138	1034-1104
SP1627	320562	1004-1104	SP1726	D101-00	1004-1104
SP1628	D101-00	1004-1104	SP1757	D101-00	1004-1104
SP1629	320562	1004-1104	SP1758	D101-00	1004-1104
SP163	34318	1004-1104	SP1759	D101-00	1004-1104
SP1630	320559	1004-1104	SP1760	D101-00	1004-1104
SP1631	320559	1004-1104	SP1761	D101-00	1004-1104
SP1632	320559	1004-1104	SP1762	D101-00	1004-1104
SP1633	320562	1004-1104	SP1763	D101-00	1004-1104
SP1634	D101-00	1004-1104	SP1765	D101-00	1004-1104
SP1635	D101-00	1004-1104	SP178	32445	1004-1104
SP1636	320562	1004-1104	SP179	32445	1004-1104
SP1637	320562	1004-1104	SP18	34137	1004-1104
SP1638	320559	1004-1104	SP180	M7928/5-3	1004-1104
SP164	34138	1004-1104	SP1800	320559	1004-1104
SP1642	D101-00	1004-1104	SP1802	320559	1004-1104
SP1643	D101-00	1004-1104	SP1803	320559	1004-1104
SP165	34137	1004-1104	SP1804	320562	1004-1104
SP1652	320559	1004-1104	SP1805	320562	1004-1104
SP1653	D101-00	1004-1104	SP181	M7928/5-3	1004-1104
SP1655	D101-00	1004-1104	SP1810	320562	1004-1104
SP1656	D101-00	1004-1104	SP182	320559	1004-1104
SP1657	D101-00	1004-1104	SP183	320559	1004-1104
SP1658	D101-00	1004-1104	SP1836	320559	1004-1104
SP166	320559	1004-1104	SP1837	320559	1004-1104
SP167	320559	1004-1104	SP1838	320559	1004-1104
SP168	34137	1004-1104	SP1841	320559	1004-1104
SP169	34137	1004-1104	SP1842	320559	1004-1104
SP1690	M7928/5-4	1004-1104	SP1843	320559	1004-1104
SP1691	M7928/5-4	1004-1104	SP1844	320559	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
SP1845	320559	1004-1104	SP1928	320562	1004-1104
SP1846	320559	1004-1104	SP1929	320562	1004-1104
SP1848	320562	1004-1104	SP193	M7928/5-3	1046-1104
SP1849	320562	1004-1104	SP1933	M7928/5-4	1004-1104
SP185	32445	1004-1104	SP1935	M7928/5-4	1004-1104
SP1850	320559	1004-1104	SP1936	M7928/5-4	1004-1104
SP1851	320559	1004-1104	SP1938	320559	1004-1104
SP1858	320559	1004-1104	SP194	M7928/5-3	1046-1104
SP1859	320559	1004-1104	SP1944	320559	1004-1104
SP186	320559	1004-1104	SP1945	320559	1004-1104
SP1860	320559	1004-1104	SP1946	320562	1004-1104
SP187	320562	1034-1104	SP1947	320562	1004-1104
SP1870	320559	1004-1104	SP1948	M7928/5-4	1004-1104
SP1871	320559	1004-1104	SP195	M7928/5-4	1058-1104
SP1872	320559	1004-1104	SP1950	320562	1004-1033
SP1873	320559	1004-1104	SP1951	320562	1004-1033
SP1874	320559	1004-1104	SP1952	320562	1004-1033
SP1875	320559	1004-1104	SP1953	320562	1004-1033
SP1877	D101-00	1004-1104	SP1954	320562	1004-1033
SP1878	D101-00	1004-1104	SP1955	320562	1004-1033
SP1879	D101-00	1004-1104	SP1955	M7928/5-3	1034-1104
SP188	320562	1034-1104	SP1956	320562	1004-1033
SP1880	D101-00	1004-1104	SP1956	M7928/5-3	1034-1104
SP1881	D101-00	1004-1104	SP1959	320562	1004-1104
SP1882	D101-00	1004-1104	SP196	D101-00	1055-1104
SP1885	320562	1004-1104	SP1962	M7928/5-3	1004-1104
SP1886	320562	1004-1104	SP1963	320559	1004-1104
SP1887	320562	1004-1104	SP197	D101-00	1055-1104
SP189	M7928/5-4	1041-1104	SP1975	320559	1004-1104
SP19	34137	1004-1104	SP1976	320559	1004-1104
SP190	320562	1052-1104	SP198	D101-00	1055-1104
SP1909	M7928/5-3	1004-1104	SP1988	320562	1004-1104
SP191	M7928/5-4	1046-1104	SP1989	320562	1004-1104
SP1910	M7928/5-3	1004-1104	SP199	D101-00	1055-1104
SP1912	320559	1004-1104	SP20	34137	1004-1040
SP1915	320559	1004-1104	SP20	D101-00	1041-1104
SP192	320562	1046-1049	SP200	D101-00	1046-1104
SP1924	320562	1004-1104	SP2004	M7928/5-3	1058-1104
SP1925	320562	1004-1104	SP201	D101-00	1055-1104
SP1926	320562	1004-1104	SP2010	320559	1004-1104
SP1927	320562	1004-1104	SP2011	320559	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
SP2013	320559	1004-1104	SP2555	320559	1004-1104
SP2014	320559	1004-1104	SP2558	D101-00	1004-1104
SP2015	320559	1004-1104	SP2560	320559	1004-1104
SP2016	320559	1004-1104	SP2561	D101-00	1004-1104
SP2017	320559	1004-1104	SP2562	D101-00	1004-1104
SP2018	320559	1004-1104	SP2563	D101-00	1004-1104
SP2019	320559	1004-1104	SP2564	D101-00	1004-1104
SP202	D101-00	1055-1104	SP2565	D101-00	1004-1104
SP2020	320559	1004-1104	SP2566	D101-00	1004-1104
SP2021	320559	1004-1104	SP2567	D101-00	1004-1104
SP2022	320559	1004-1104	SP2568	D101-00	1004-1104
SP2023	320559	1004-1104	SP2569	D101-00	1004-1104
SP2024	320559	1004-1104	SP2570	D101-00	1004-1104
SP2025	320559	1004-1104	SP2571	D101-00	1004-1104
SP2026	320559	1004-1104	SP2572	D101-00	1004-1104
SP2027	320559	1004-1104	SP2573	D101-00	1004-1104
SP2028	320559	1004-1104	SP2574	D101-00	1004-1104
SP203	D101-00	1055-1104	SP2575	D101-00	1004-1104
SP2030	320559	1004-1104	SP2576	D101-00	1049-1104
SP2031	320559	1004-1104	SP2577	D101-00	1049-1104
SP2035	34318	1004-1104	SP2578	D101-00	1049-1104
SP2036	D101-00	1004-1104	SP2579	D101-00	1049-1104
SP2037	D101-00	1004-1104	SP2580	320562	1034-1104
SP2038	D101-00	1004-1104	SP2581	320562	1034-1104
SP204	M7928/5-5	1055-1104	SP2582	320562	1034-1104
SP205	M7928/5-5	1044-1104	SP2583	320562	1034-1104
SP206	320570	1044-1104	SP2584	320562	1034-1104
SP207	320562	1004-1104	SP2585	320562	1034-1104
SP21	34137	1004-1040	SP2586	320562	1034-1104
SP21	D101-00	1041-1104	SP2587	320562	1034-1104
SP22	34137	1004-1104	SP2588	320562	1034-1104
SP23	34137	1004-1104	SP2589	320562	1034-1104
SP24	M7928/5-3	1004-1104	SP2590	320562	1034-1104
SP25	M7928/5-3	1004-1104	SP2591	320562	1034-1104
SP2548	D101-00	1004-1104	SP2592	D101-00	1034-1104
SP2549	D101-00	1004-1104	SP2593	D101-00	1034-1104
SP2550	D101-00	1004-1104	SP2594	D101-00	1034-1104
SP2551	D101-00	1004-1104	SP2595	D101-00	1034-1104
SP2552	D101-00	1004-1104	SP2596	D101-00	1034-1104
SP2553	D101-00	1004-1104	SP2597	D101-00	1034-1104
SP2554	D101-00	1004-1104	SP2598	D101-00	1034-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
SP2599	D101-00	1034-1104	SP2660	D101-00	1004-1104
SP26	34137	1004-1104	SP2661	D101-00	1004-1104
SP2616	34138	1004-1104	SP2662	D101-00	1004-1104
SP2617	34138	1004-1104	SP2663	D101-00	1004-1104
SP2618	320562	1004-1104	SP2664	D101-00	1004-1104
SP2619	D101-00	1004-1104	SP2665	D436-37	1004-1104
SP2620	D101-00	1004-1104	SP2666	D436-37	1004-1104
SP2621	320559	1004-1104	SP2667	D436-37	1004-1104
SP2622	320559	1004-1104	SP2670	320559	1004-1104
SP2623	D101-00	1004-1104	SP2671	320559	1004-1104
SP2624	320559	1004-1104	SP2672	320559	1004-1104
SP2625	D101-00	1004-1104	SP2673	320559	1004-1104
SP2626	D101-00	1004-1104	SP2674	320559	1004-1104
SP2627	D101-00	1004-1104	SP2675	320559	1004-1104
SP2628	D101-00	1004-1104	SP2676	320559	1004-1104
SP2629	D101-00	1004-1104	SP2677	320559	1004-1104
SP2630	D101-00	1004-1104	SP2678	320559	1004-1104
SP2631	D101-00	1004-1104	SP2679	320559	1004-1104
SP2632	D101-00	1004-1104	SP2691	D101-00	1004-1104
SP2633	D101-00	1004-1104	SP2692	D101-00	1004-1104
SP2634	D101-00	1004-1104	SP2693	D101-00	1004-1104
SP2635	D101-00	1004-1104	SP2694	D101-00	1004-1104
SP2636	D101-00	1004-1104	SP2695	D101-00	1004-1104
SP2637	D101-00	1004-1104	SP2696	D101-00	1004-1104
SP2638	D101-00	1004-1104	SP2697	D101-00	1004-1104
SP2639	34138	1004-1104	SP2698	D101-00	1004-1104
SP2640	D101-00	1004-1104	SP2699	D101-00	1004-1104
SP2641	D101-00	1004-1104	SP27	34137	1004-1104
SP2642	D101-00	1004-1104	SP2700	D101-00	1004-1104
SP2643	D101-00	1004-1104	SP2701	D101-00	1004-1104
SP2644	D101-00	1004-1104	SP2702	D101-00	1004-1104
SP2645	D436-37	1004-1104	SP2703	D101-00	1004-1104
SP2646	D436-37	1004-1104	SP2704	D101-00	1004-1104
SP2647	D436-37	1004-1104	SP2705	D101-00	1004-1104
SP2648	D436-37	1004-1104	SP2706	D101-00	1004-1104
SP2649	D436-37	1004-1104	SP2707	D101-00	1004-1104
SP2655	D436-37	1004-1104	SP2708	D101-00	1004-1104
SP2656	D436-37	1004-1104	SP2715	320559	1004-1104
SP2657	D436-37	1004-1104	SP2716	320559	1004-1104
SP2658	D436-37	1004-1104	SP2717	320559	1004-1104
SP2659	D436-37	1004-1104	SP2718	320559	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
SP2719	D101-00	1004-1104	SP2820	D101-00	1004-1104
SP2720	D101-00	1004-1104	SP2821	D101-00	1004-1104
SP2721	D101-00	1004-1104	SP2822	D101-00	1004-1104
SP2722	D101-00	1004-1104	SP2823	D101-00	1004-1104
SP2723	D101-00	1004-1104	SP2824	D101-00	1004-1104
SP2724	D101-00	1004-1104	SP2825	320559	1004-1104
SP2725	D101-00	1004-1104	SP2826	320562	1004-1104
SP2726	D101-00	1004-1104	SP2827	320562	1004-1104
SP2727	D101-00	1004-1104	SP2828	320562	1004-1104
SP2728	D101-00	1004-1104	SP2841	D101-00	1004-1104
SP2729	D101-00	1004-1104	SP2842	D101-00	1004-1104
SP2730	D101-00	1004-1104	SP2843	D101-00	1004-1104
SP2731	D101-00	1004-1104	SP2844	D101-00	1004-1104
SP2732	D101-00	1004-1104	SP2845	D101-00	1004-1104
SP2733	D101-00	1004-1104	SP2846	D101-00	1004-1104
SP2734	D101-00	1004-1104	SP2847	D101-00	1004-1104
SP2735	D101-00	1004-1104	SP2848	D101-00	1004-1104
SP2736	D101-00	1004-1104	SP29	M7928/5-3	1004-1104
SP2737	D101-00	1004-1104	SP30	34318	1004-1104
SP2738	D101-00	1004-1104	SP31	34322	1034-1104
SP2739	D101-00	1004-1104	SP32	34322	1034-1104
SP2740	D101-00	1004-1104	SP33	34322	1034-1104
SP2741	D101-00	1004-1104	SP34	34322	1034-1104
SP2742	D101-00	1004-1104	SP38	320562	1004-1104
SP2743	D101-00	1004-1104	SP4	M7928/5-4	1004-1104
SP2744	D101-00	1004-1104	SP41	34138	1004-1104
SP2745	D101-00	1004-1104	SP44	320562	1004-1104
SP2746	D101-00	1004-1104	SP45	320562	1004-1104
SP2747	D101-00	1004-1104	SP46	34137	1004-1104
SP2748	D101-00	1004-1104	SP47	34137	1004-1104
SP2749	D101-00	1004-1104	SP48	34137	1004-1104
SP2750	320562	1004-1104	SP49	34137	1004-1104
SP2751	320562	1004-1104	SP50	34137	1004-1104
SP2752	320562	1004-1104	SP51	34137	1004-1104
SP2753	320562	1004-1104	SP52	34137	1004-1104
SP2764	D101-00	1004-1104	SP53	34137	1004-1104
SP2765	D101-00	1004-1104	SP54	34138	1004-1104
SP2789	D101-00	1004-1104	SP55	34137	1004-1104
SP28	M7928/5-3	1004-1104	SP56	34137	1004-1104
SP2815	320559	1004-1104	SP57	34137	1004-1104
SP2819	D101-00	1004-1104	SP58	34137	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
SP59	34138	1004-1104	SP643	D101-00	1004-1104
SP6	M7928/5-4	1004-1104	SP644	D101-00	1004-1104
SP60	34137	1004-1104	SP645	D101-00	1004-1104
SP600	320562	1004-1104	SP646	D101-00	1004-1104
SP601	320562	1004-1104	SP647	D101-00	1004-1104
SP602	D101-00	1004-1104	SP648	D101-00	1004-1104
SP603	D101-00	1004-1104	SP649	D101-00	1004-1104
SP604	D101-00	1004-1104	SP65	34138	1004-1104
SP605	D101-00	1004-1104	SP650	D101-00	1004-1104
SP606	D101-00	1004-1104	SP651	D101-00	1004-1104
SP608	D101-00	1004-1104	SP652	D101-00	1004-1104
SP609	D101-00	1004-1104	SP654	D101-00	1004-1104
SP61	34138	1004-1104	SP655	D101-00	1004-1104
SP610	D101-00	1004-1104	SP656	D101-00	1004-1104
SP612	D101-00	1004-1104	SP657	D101-00	1004-1104
SP613	D101-00	1004-1104	SP658	D101-00	1004-1104
SP614	D101-00	1004-1104	SP659	D101-00	1004-1104
SP615	D101-00	1004-1104	SP66	34138	1004-1104
SP617	D101-00	1004-1104	SP660	D101-00	1004-1104
SP618	D101-00	1004-1104	SP661	D101-00	1004-1104
SP619	D101-00	1004-1104	SP662	D101-00	1004-1104
SP62	34138	1004-1104	SP663	D101-00	1004-1104
SP620	D101-00	1004-1104	SP664	D101-00	1004-1104
SP621	D101-00	1004-1104	SP665	D101-00	1004-1104
SP622	D101-00	1004-1104	SP666	D101-00	1004-1104
SP623	D101-00	1004-1104	SP667	D101-00	1004-1104
SP624	D101-00	1004-1104	SP668	D101-00	1004-1104
SP625	D101-00	1004-1104	SP669	D101-00	1004-1104
SP626	D101-00	1004-1104	SP67	34137	1004-1104
SP627	D101-00	1004-1104	SP670	D101-00	1004-1104
SP628	D101-00	1004-1104	SP671	D101-00	1004-1104
SP629	D101-00	1004-1104	SP672	D101-00	1004-1104
SP63	34138	1004-1104	SP673	D101-00	1004-1104
SP630	320559	1004-1104	SP674	D101-00	1004-1104
SP634	D101-00	1004-1104	SP675	D101-00	1004-1104
SP635	D101-00	1004-1104	SP676	D101-00	1004-1104
SP639	D101-00	1004-1104	SP677	D101-00	1004-1104
SP64	D101-00	1004-1104	SP678	D101-00	1004-1104
SP640	D101-00	1004-1104	SP679	D101-00	1004-1104
SP641	D101-00	1004-1104	SP68	320559	1004-1104
SP642	D101-00	1004-1104	SP680	D101-00	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
SP681	D101-00	1004-1104	SP726	D101-00	1004-1104
SP682	D101-00	1004-1104	SP727	D101-00	1004-1104
SP683	D101-00	1004-1104	SP728	D101-00	1004-1104
SP684	D101-00	1004-1104	SP729	D101-00	1004-1104
SP685	D101-00	1004-1104	SP73	320559	1004-1104
SP687	D101-00	1004-1104	SP730	D101-00	1004-1104
SP688	D101-00	1004-1104	SP731	D101-00	1004-1104
SP689	D101-00	1004-1104	SP732	D101-00	1004-1104
SP690	D101-00	1004-1104	SP733	D101-00	1004-1104
SP691	320562	1034-1104	SP734	D101-00	1004-1104
SP695	D101-00	1004-1104	SP735	D101-00	1004-1104
SP696	D101-00	1004-1104	SP736	D101-00	1004-1104
SP697	D101-00	1004-1104	SP737	D101-00	1004-1104
SP698	D101-00	1004-1104	SP738	D101-00	1004-1104
SP699	D101-00	1004-1104	SP739	D101-00	1004-1104
SP700	D101-00	1004-1104	SP74	34138	1004-1104
SP701	D101-00	1004-1104	SP740	D101-00	1004-1104
SP702	D101-00	1004-1104	SP741	D101-00	1004-1104
SP703	D101-00	1004-1104	SP742	D101-00	1004-1104
SP704	D101-00	1004-1104	SP743	D101-00	1004-1104
SP705	D101-00	1004-1104	SP744	D101-00	1004-1104
SP706	D101-00	1004-1104	SP745	D101-00	1004-1104
SP707	D101-00	1004-1104	SP746	D101-00	1004-1104
SP708	D101-00	1004-1104	SP747	D101-00	1004-1104
SP709	D101-00	1004-1104	SP748	D101-00	1004-1104
SP710	D101-00	1004-1104	SP749	D101-00	1004-1104
SP711	D101-00	1004-1104	SP75	M7928/5-3	1004-1104
SP712	D101-00	1004-1104	SP750	D101-00	1004-1104
SP713	D101-00	1004-1104	SP755	D101-00	1004-1104
SP714	D101-00	1004-1104	SP756	D101-00	1004-1104
SP715	D101-00	1004-1104	SP757	D101-00	1004-1104
SP716	D101-00	1004-1104	SP758	D101-00	1004-1104
SP717	D101-00	1004-1104	SP759	D101-00	1004-1104
SP718	D101-00	1004-1104	SP76	320559	1004-1104
SP719	D101-00	1004-1104	SP760	D101-00	1004-1104
SP720	D101-00	1004-1104	SP761	D101-00	1004-1104
SP721	D101-00	1004-1104	SP762	D101-00	1004-1104
SP722	D101-00	1004-1104	SP763	D101-00	1004-1104
SP723	D101-00	1004-1104	SP764	D101-00	1004-1104
SP724	D101-00	1004-1104	SP765	D101-00	1004-1104
SP725	D101-00	1004-1104	SP766	D101-00	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
SP767	D101-00	1004-1104	SP806	D101-00	1004-1104
SP768	D101-00	1004-1104	SP807	D101-00	1004-1104
SP769	D101-00	1004-1104	SP808	D101-00	1004-1104
SP77	320562	1004-1104	SP809	D101-00	1004-1104
SP770	D101-00	1004-1104	SP810	D101-00	1004-1104
SP771	D101-00	1004-1104	SP811	D101-00	1004-1104
SP772	D101-00	1004-1104	SP812	D101-00	1004-1104
SP773	D101-00	1004-1104	SP813	D101-00	1004-1104
SP774	D101-00	1004-1104	SP814	D101-00	1004-1104
SP775	D101-00	1004-1104	SP815	D101-00	1004-1104
SP776	D101-00	1004-1104	SP816	D101-00	1004-1104
SP777	D101-00	1004-1104	SP817	D101-00	1004-1104
SP778	D101-00	1004-1104	SP818	D101-00	1004-1104
SP779	D101-00	1004-1104	SP819	D101-00	1004-1104
SP78	320562	1004-1104	SP82	D101-00	1004-1104
SP780	D101-00	1004-1104	SP820	D101-00	1004-1104
SP781	D101-00	1004-1104	SP821	D101-00	1004-1104
SP782	D101-00	1004-1104	SP823	D101-00	1004-1104
SP783	D101-00	1004-1104	SP824	D101-00	1004-1104
SP784	D101-00	1004-1104	SP825	D101-00	1004-1104
SP785	D101-00	1004-1104	SP826	D101-00	1004-1104
SP786	D101-00	1004-1104	SP827	D101-00	1004-1104
SP787	D101-00	1004-1104	SP828	D101-00	1004-1104
SP788	D101-00	1004-1104	SP829	D101-00	1004-1104
SP789	D101-00	1004-1104	SP83	D101-00	1004-1104
SP79	320559	1004-1104	SP830	D101-00	1004-1104
SP790	D101-00	1004-1104	SP831	D101-00	1004-1104
SP791	D101-00	1004-1104	SP832	D101-00	1004-1104
SP792	D101-00	1004-1104	SP833	D101-00	1004-1104
SP793	D101-00	1004-1104	SP835	D101-00	1004-1104
SP794	D101-00	1004-1104	SP836	D101-00	1004-1104
SP795	D101-00	1004-1104	SP838	320559	1004-1104
SP796	D101-00	1004-1104	SP839	320559	1004-1104
SP797	D101-00	1004-1104	SP84	M7928/5-3	1004-1104
SP798	D101-00	1004-1104	SP840	320559	1004-1104
SP799	D101-00	1004-1104	SP841	320559	1004-1104
SP800	D101-00	1004-1104	SP842	320559	1004-1104
SP801	D101-00	1004-1104	SP843	320559	1004-1104
SP802	D101-00	1004-1104	SP844	320559	1004-1104
SP803	D101-00	1004-1104	SP845	320559	1004-1104
SP805	D101-00	1004-1104	SP846	D101-00	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
SP847	D101-00	1004-1104	SP891	D101-00	1004-1104
SP848	320559	1004-1104	SP892	D101-00	1004-1104
SP85	34137	1004-1104	SP893	D101-00	1004-1104
SP853	D101-00	1004-1104	SP894	D101-00	1004-1104
SP854	D101-00	1004-1104	SP895	D101-00	1004-1104
SP855	D101-00	1004-1104	SP896	D101-00	1004-1104
SP856	D101-00	1004-1104	SP897	D101-00	1004-1104
SP857	D101-00	1004-1104	SP898	D101-00	1004-1104
SP858	D101-00	1004-1104	SP899	D101-00	1004-1104
SP859	D101-00	1004-1104	SP9	34137	1004-1104
SP86	34137	1004-1104	SP90	D101-00	1034-1104
SP860	D101-00	1004-1104	SP900	D101-00	1004-1104
SP861	D101-00	1004-1104	SP901	D101-00	1004-1104
SP862	D101-00	1004-1104	SP93	320562	1004-1104
SP863	D101-00	1004-1104	SP944	D101-00	1004-1104
SP864	D101-00	1004-1104	SP945	D101-00	1004-1104
SP865	D101-00	1004-1104	SP946	D101-00	1004-1104
SP866	D101-00	1004-1104	SP947	D101-00	1004-1104
SP867	D101-00	1004-1104	SP948	D101-00	1004-1104
SP868	D101-00	1004-1104	SP951	M7928/5-4	1004-1104
SP87	M7928/5-4	1004-1104	SP952	D101-00	1004-1104
SP872	D101-00	1004-1104	SP953	D101-00	1004-1104
SP873	D101-00	1004-1104	SP954	D101-00	1004-1104
SP874	D101-00	1004-1104	SP955	D101-00	1004-1104
SP875	D101-00	1004-1104	SP957	D101-00	1004-1104
SP876	D101-00	1004-1104	SP971	D101-00	1004-1104
SP877	D101-00	1004-1104	SP972	D101-00	1004-1104
SP879	D101-00	1004-1104	SP973	D101-00	1004-1104
SP88	M7928/5-4	1004-1104	SP974	D101-00	1004-1104
SP880	D101-00	1004-1104	SP975	D101-00	1004-1104
SP881	D101-00	1004-1104	SP976	D101-00	1004-1104
SP882	D101-00	1004-1104	SP977	D101-00	1004-1104
SP883	D101-00	1004-1104	SP978	D101-00	1004-1104
SP884	D101-00	1004-1104	SP985	D101-00	1004-1104
SP885	D101-00	1004-1104	SP986	D101-00	1004-1104
SP886	D101-00	1004-1104	SP987	D101-00	1004-1104
SP887	D101-00	1004-1104	SP988	D101-00	1004-1104
SP888	D101-00	1004-1104	SP990	D101-00	1004-1104
SP889	D101-00	1004-1104	SP991	D101-00	1004-1104
SP89	D101-00	1034-1104	SP992	D101-00	1004-1104
SP890	D101-00	1004-1104	SP994	D101-00	1004-1104

CODE	PART NUMBER	EFF.	CODE	PART NUMBER	EFF.
SP995	D101-00	1004-1104	TB44	80-117100-015	1004-1104
SP996	320559	1004-1104	TB45	80K118406-003	1004-1104
SP997	320559	1004-1104	TB45	MS27212-1-3	1004-1104
SP999	D101-00	1004-1104	TB46	GB3540-00	1026-1104
SPAT1	250092-1	1004-1104	TB600	MS27212-1-4	1004-1104
SPAT10	250092-5	1004-1104	TB7	MS27212-6-8	1004-1104
SPAT11	250092-5	1004-1104	TC1	P/O ENGINE	1004-1104
SPAT12	250092-5	1004-1104	TC2	P/O ENGINE	1004-1104
SPAT13	250092-1	1004-1104	TJ600	001104-203-02	1004-1104
SPAT14	250092-1	1004-1104	TJ600	001756-202-02	1004-1104
SPAT15	250092-1	1004-1104	TR5017	453-5060	optional
SPAT16	250092-5	1004-1104	TR601	622-6152-001	1004-1033
SPAT17	250092-1	1004-1104	TR601	622-6152-011	1004-1104
SPAT18	250092-5	1004-1104	TR601	634-1103-003	1004-1104
SPAT19	250092-1	1004-1104	TR601	822-1113-001	1034-1104
SPAT2	250092-5	1004-1104	TR602	622-6152-001	1004-1033
SPAT20	250092-5	1004-1104	TR602	622-6152-011	1004-1104
SPAT3	250092-5	1004-1104	TR602	634-1103-003	1004-1104
SPAT4	250092-1	1004-1104	TR602	822-1113-011	1034-1104
SPAT5	250092-1	1004-1104	TR603	622-1270-001	1004-1104
SPAT6	250092-5	1004-1104	TR604	622-1270-001	1004-1104
SPAT7	250092-5	1004-1104	TR604	634-1103-002	1004-1104
SPAT8	250092-1	1004-1104	TR605	622-6263-003	1004-1104
SPAT9	250092-1	1004-1104	TR606	622-6263-003	1004-1104
TB10	MS27212-6-5	1004-1104	TR607	622-8439-001	1004-1104
TB1601	MS27212-1-6	1004-1104	TR607	622-8439-003	1019-1104
TB1602	MS27212-1-6	1004-1104	TR607	622-9301-001	1004-1104
TB24	MS27212-1-6	1004-1104	TR607	622-9301-003	1019-1104
TB25	MS27212-1-8	1004-1104	TR608	063-01007-0000	1004-1104
TB3	MS27212-1-12	1004-1104	TR613	NTX138-000	1004-1104
TB34	MS27212-1-6	1004-1104	TR614	622-9352-005	1004-1104
TB35	MS27212-1-6	1004-1104	TR619	622-9210-008	1004-1104
TB36	MS27212-1-4	1004-1104	TR701	503-1	1004-1104
TB37	MS27212-1-4	1004-1104	TR702	805-11900-001	1004-1104
TB38	MS27212-1-7	1004-1104	TR703	805-18000-001	1004-1104
TB39	MS27212-1-7	1004-1104	TR703	805-18200-001	1004-1104
TB40	MS27212-1-4	1004-1104			
TB41	MS27212-1-4	1004-1104			
TB42	MS27212-1-3	1004-1104			

3. Part Number to Code List

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
(SEE PACKAGE)	B8	1004-1104	04TL40TYP1770	MT27	1048-1104
001104-203-02	TJ600	1004-1104	04TL41ATYP1771	MT24	1048-1104
001756-202-02	TJ600	1004-1104	04TL41ATYP1771	MT25	1048-1104
009-1766-050	B602	1004-1104	04TL42TYP1763	MT16	1048-1104
009-1766-050	B603	1004-1104	04TL42TYP1763	MT17	1048-1104
009-1965-030	B602	1004-1104	05DB11ATYP1772	M52	1004-1104
009-1965-030	B603	1004-1104	05DB30TYP1430	M21	1004-1104
01-0770190-W-12	DS72	1004-1104	063-01007-0000	TR608	1004-1104
01-0770190-W-12	DS73	1004-1104	064-01029-0000	E624	1004-1104
011097	B30	1004-1104	066-01124-0000	AE663	1004-1104
011097	B31	1004-1104	066-04011-0003	AE634	1004-1104
011179	B28	1026-1104	066-04011-0039	AE634	1004-1104
011179	B29	1004-1104	066-04012-0032	AE636	1004-1104
018-1394-100	E626	1004-1104	066-04013-0032	AE636	1004-1104
018-1394-100	E627	1004-1104	071-01272-0001	E624	1004-1104
01TG04TYP1026	R1	1004-1104	071-01274-0002	AE633	1004-1104
01TG04TYP1026	R2	1004-1104	071-01290-0000	E625	1004-1104
02XL05TYP1485	C13	1004-1034	071-01292-0001	AE666	1004-1104
02XL05TYP1485	C14	1004-1034	071-01361-0010	E630	1004-1104
04DB31TYP1400	M10	1004-1104	071-01525-0000	E629	1004-1104
04DB31TYP1400	M9	1004-1104	071-04037-0001	B605	1004-1104
04TL09TYP1031	MT19	1004-1047	0851GN1	HR1	1004-1104
04TL09TYP1107	MT18	1004-1047	0851GN2	HR2	1004-1104
04TL10TYP1032	MT21	1004-1047	08DM10TYP1420	M11	1004-1104
04TL10TYP1108	MT20	1004-1047	08DM10TYP1420	M12	1004-1104
04TL11ATYP1401	MT23	1004-1047	100006060	L17	1004-1104
04TL11ATYP1402	MT22	1004-1047	100006149	E44	1004-1104
04TL12TYP1034	MT26	1004-1047	100-40001-00	E93	1004-1104
04TL12TYP1034	MT27	1004-1047	100-40001-00	E94	1004-1104
04TL13ATYP1450	MT24	1004-1047	100-40002-00	E26	1004-1104
04TL13ATYP1450	MT25	1004-1047	100-601200-103	AE668	1004-1104
04TL21TYP1403	MT16	1035-1047	100-602061-000	E633	1004-1104
04TL21TYP1403	MT17	1035-1047	10-102-26	E643	1004-1104
04TL37ATYP1765	MT18	1048-1104	1016-1-11	AE670	1004-1104
04TL37TYP1764	MT19	1048-1104	1018-1-100	AE698	1004-1104
04TL38ATYP1767	MT20	1048-1104	103742-3	B21	1004-1104
04TL38TYP1766	MT21	1048-1104	103744-3	L8	1004-1104
04TL39ATYP1769	MT22	1048-1104	1058-01-12	AE700	1004-1104
04TL39TYP1768	MT23	1048-1104	10704	E641	1004-1104
04TL40TYP1770	MT26	1048-1104	1103P0398	S103	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
1103P0398	S104	1004-1104	1300450-3	RT22	1041-1104
1103-P0399	S107	1004-1104	1300450-3	RT23	1052-1104
1103-P0399	S108	1004-1104	1300570-5	S185	1041-1104
1103P0570	S101	1004-1104	1300570-5	S186	1041-1104
1103P0570	S102	1004-1104	1313	CR656	1004-1104
1103P0671	S154	1004-1104	1313	CR657	1004-1104
1103P0671	S155	1004-1104	133D160-8	L20	1004-1104
1103PO400	S156	1004-1104	13DM08TYP1417	M13	1004-1104
1103PO400	S157	1004-1104	13DM08TYP1417	M14	1004-1104
1103PO400	S172	1004-1104	140-113	MT58	1004-1104
1103PO400	S173	1004-1104	140-113	MT59	1004-1104
110-92-308	IC4	1004-1104	14DM02TYP1399	M7	1004-1104
110-92-316	IC3	1004-1104	14DM02TYP1399	M8	1004-1104
1116-30-1116	AE712	1004-1104	1524	DS4	1004-1104
1116-40-1116	AE705	1004-1104	1524	DS5	1004-1104
1117-11	AE704	1004-1104	15DM12ATYP1419	M17	1004-1104
1117-1-104	AE776	1004-1104	15DM12ATYP1419	M18	1004-1104
114109001	L16	1004-1104	15DM12TYP1418	M15	1004-1104
1180-21-21	AE667	1004-1104	15DM12TYP1418	M16	1004-1104
1180-30-21	AE681	1004-1104	1603-02-03	AE707	1004-1104
1190-01-1111	AE679	1004-1104	1633-01	AE706	1004-1104
11901	AE680	1004-1104	16DM05TYP1432	M5	1004-1104
11921	AE696	1004-1104	16DM05TYP1432	M6	1004-1104
1192-30-111101	AE699	1004-1104	16DM07BTYP1876	M5	1004-1104
1202-013	DS1501	1004-1038	16DM07BTYP1876	M6	1004-1104
1202-013	DS1502	1004-1104	17000-036	E1675	1004-1104
1202-013	DS1503	1004-1104	174B416G3GG5FE	DS614	1004-1104
1-2-1-81-302	MT28	1004-1104	18-1030-2	E1705	1004-1104
1-2-1-81-302	MT29	1004-1104	1819710-1	E39	1004-1104
1250435	B36	1058-1104	1819710-2	E60	1004-1104
125582-1	MT12	1004-1022	189-720	E1725	1004-1104
125582-1	MT13	1004-1022	189-720	E1726	1004-1104
125582-3	MT12	1023-1104	1B250-1D1	PS1	1004-1104
125582-3	MT13	1023-1104	1B250-1D1	PS2	1004-1104
129H	RT601	1004-1104	1C12-43	B3	1054-1104
1300330	B34	1058-1104	1C12-43	B4	1054-1104
1300330	B35	1058-1104	1C12-43	B5	1054-1104
1300350-19	E110	1041-1104	1C12-43	B6	1054-1104
1300350-20	E109	1044-1104	1D1470-15	S42	1004-1104
1300440	RT20	1041-1042	1D1470-15	S43	1004-1104
1300440	RT21	1058-1104	1E5KE36A	CR232	1058-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
1N2979A	CR653	1004-1104	1N4007	CR192	1004-1104
1N2979BR	CR662	1004-1104	1N4007	CR193	1004-1104
1N2979BR	CR663	1004-1104	1N4007	CR194	1004-1104
1N2979BR	CR727	1004-1104	1N4007	CR195	1004-1104
1N4007	CR10	1004-1104	1N4007	CR200	1004-1104
1N4007	CR104	1004-1104	1N4007	CR201	1004-1104
1N4007	CR106	1004-1104	1N4007	CR202	1004-1104
1N4007	CR107	1004-1104	1N4007	CR203	1004-1104
1N4007	CR11	1004-1104	1N4007	CR204	1004-1104
1N4007	CR120	1004-1104	1N4007	CR205	1004-1104
1N4007	CR121	1004-1104	1N4007	CR206	1004-1104
1N4007	CR122	1004-1104	1N4007	CR207	1004-1104
1N4007	CR123	1004-1104	1N4007	CR208	1004-1104
1N4007	CR137	1004-1057	1N4007	CR209	1004-1104
1N4007	CR138	1004-1057	1N4007	CR210	1004-1104
1N4007	CR139	1004-1104	1N4007	CR229	1058-1104
1N4007	CR140	1004-1104	1N4007	CR52	1004-1104
1N4007	CR141	1004-1104	1N4007	CR53	1004-1104
1N4007	CR144	1004-1104	1N4007	CR56	1004-1104
1N4007	CR145	1004-1104	1N4007	CR57	1004-1104
1N4007	CR157	1004-1104	1N4007	CR58	1004-1104
1N4007	CR158	1004-1104	1N4007	CR59	1004-1104
1N4007	CR160	1004-1104	1N4007	CR600	1004-1104
1N4007	CR161	1004-1104	1N4007	CR604	1004-1104
1N4007	CR163	1004-1104	1N4007	CR608	1004-1104
1N4007	CR164	1004-1104	1N4007	CR609	1004-1104
1N4007	CR165	1004-1104	1N4007	CR611	1004-1104
1N4007	CR167	1004-1057	1N4007	CR612	1004-1104
1N4007	CR168	1004-1104	1N4007	CR614	1004-1104
1N4007	CR169	1004-1104	1N4007	CR616	1004-1104
1N4007	CR177	1004-1104	1N4007	CR618	1004-1104
1N4007	CR178	1004-1104	1N4007	CR622	1004-1104
1N4007	CR179	1004-1104	1N4007	CR634	1004-1104
1N4007	CR180	1004-1104	1N4007	CR636	1004-1104
1N4007	CR181	1004-1104	1N4007	CR640	1004-1104
1N4007	CR182	1004-1104	1N4007	CR641	1004-1104
1N4007	CR184	1004-1104	1N4007	CR642	1004-1104
1N4007	CR186	1004-1104	1N4007	CR643	1004-1104
1N4007	CR187	1004-1104	1N4007	CR644	1004-1104
1N4007	CR190	1004-1104	1N4007	CR645	1004-1104
1N4007	CR191	1004-1104	1N4007	CR646	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
1N4007	CR647	1004-1104	1N4007	CR69	1004-1104
1N4007	CR648	1004-1104	1N4007	CR690	1004-1104
1N4007	CR649	1004-1104	1N4007	CR691	1004-1104
1N4007	CR650	1004-1104	1N4007	CR70	1004-1104
1N4007	CR651	1004-1104	1N4007	CR706	1004-1104
1N4007	CR652	1004-1104	1N4007	CR707	1004-1104
1N4007	CR654	1004-1104	1N4007	CR71	1004-1104
1N4007	CR655	1004-1104	1N4007	CR713	1004-1104
1N4007	CR658	1004-1104	1N4007	CR719	1004-1104
1N4007	CR659	1004-1104	1N4007	CR72	1004-1104
1N4007	CR66	1004-1104	1N4007	CR720	1004-1104
1N4007	CR660	1004-1104	1N4007	CR721	1004-1104
1N4007	CR661	1004-1104	1N4007	CR722	1004-1104
1N4007	CR664	1004-1104	1N4007	CR728	1004-1104
1N4007	CR665	1004-1104	1N4007	CR729	1004-1104
1N4007	CR666	1004-1104	1N4007	CR73	1004-1104
1N4007	CR667	1004-1104	1N4007	CR730	1004-1104
1N4007	CR668	1004-1104	1N4007	CR731	1004-1104
1N4007	CR669	1004-1104	1N4007	CR74	1004-1104
1N4007	CR67	1004-1104	1N4007	CR75	1004-1104
1N4007	CR670	1004-1104	1N4007	CR77	1004-1104
1N4007	CR671	1004-1104	1N4007	CR78	1004-1104
1N4007	CR672	1004-1104	1N4007	CR79	1026-1104
1N4007	CR673	1004-1104	1N4007	CR8	1004-1104
1N4007	CR674	1004-1104	1N4007	CR9	1004-1104
1N4007	CR675	1004-1104	1N4007	CR90	1004-1104
1N4007	CR676	1004-1104	1N4007	CR97	1004-1104
1N4007	CR677	1004-1104	1N4742	CR211	1004-1104
1N4007	CR678	1004-1104	1N4744	CR98	1004-1104
1N4007	CR679	1004-1104	1N5338-5E1V5W	CR231	1058-1104
1N4007	CR68	1004-1104	1N5627	CR110	1004-1104
1N4007	CR680	1004-1104	1N5627	CR129	1004-1104
1N4007	CR681	1004-1104	1N5627	CR13	1004-1104
1N4007	CR682	1004-1104	1N5627	CR196	1004-1104
1N4007	CR683	1004-1104	1N5627	CR197	1004-1104
1N4007	CR684	1004-1104	1N5627	CR198	1004-1104
1N4007	CR685	1004-1104	1N5627	CR217	1004-1104
1N4007	CR686	1004-1104	1N5627	CR218	1004-1104
1N4007	CR687	1004-1104	1N5627	CR23	1004-1104
1N4007	CR688	1004-1104	1N5627	CR27	1004-1104
1N4007	CR689	1004-1104	1N5627	CR28	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
1N5627	CR30	1004-1104	250092-1	SPAT1	1004-1104
1N5627	CR34	1004-1104	250092-1	SPAT13	1004-1104
1N5627	CR35	1004-1104	250092-1	SPAT14	1004-1104
1N5627	CR36	1004-1104	250092-1	SPAT15	1004-1104
1N5627	CR50	1004-1104	250092-1	SPAT17	1004-1104
1N5627	CR51	1004-1104	250092-1	SPAT19	1004-1104
1N5627	CR76	1004-1104	250092-1	SPAT4	1004-1104
1N6293	CR49	1004-1104	250092-1	SPAT5	1004-1104
1N750A	CR610	1004-1104	250092-1	SPAT8	1004-1104
1N750A	CR712	1004-1104	250092-1	SPAT9	1004-1104
2-01	DS27	1004-1104	250092-5	SPAT10	1004-1104
2-01	DS28	1004-1104	250092-5	SPAT11	1004-1104
2-01	DS29	1004-1104	250092-5	SPAT12	1004-1104
2-01	DS30	1004-1104	250092-5	SPAT16	1004-1104
2-01	DS31	1004-1104	250092-5	SPAT18	1004-1104
2-01	DS32	1004-1104	250092-5	SPAT2	1004-1104
2-01	DS33	1004-1104	250092-5	SPAT20	1004-1104
2-01	DS34	1004-1104	250092-5	SPAT3	1004-1104
2087-0101	MC1	1004-1104	250092-5	SPAT6	1004-1104
2087-3006	B33	1004-1104	250092-5	SPAT7	1004-1104
2116-30-1116	AE775	1004-1104	25100-1-17	DS1638	1004-1104
2117598-4	E32	1004-1104	25100-1-17	DS1639	1004-1104
2117804-9	E33	1004-1104	25100-1-17	DS1641	1004-1104
213181	MT54	1004-1104	25100-1-17	DS1642	1004-1104
213181	MT55	1004-1104	25100-1-20	DS1643	1004-1104
21-38-4	E642	1004-1104	25100-1-20	DS1644	1004-1104
218C50-65	S165	1004-1104	25100-1-23	DS1621	1004-1104
229-0324-010	AE628	1004-1104	25100-1-23	DS1622	1004-1104
229-0324-020	AE656	1004-1104	25100-1-23	DS1623	1004-1104
23080-019	MG1	1004-1104	25100-1-23	DS1624	1004-1104
23080-019	MG2	1004-1104	25100-1-23	DS1625	1004-1104
23932-011	ID618	1004-1045	25100-1-23	DS1626	1004-1104
24030C2025	ID606	1004-1025	25100-1-23	DS1631	1004-1104
24030-C2125	ID606	1026-1035	25100-1-23	DS1632	1004-1104
24960-4	L5	1004-1104	25100-1-23	DS1633	1004-1104
24960-4	L6	1004-1104	25100-1-23	DS1634	1004-1104
250003-1	E1691	1004-1104	25100-1-23	DS1635	1004-1104
250003-1	E1692	1004-1104	25100-1-23	DS1637	1004-1104
250003-1	E1693	1004-1104	2527	DS1608	1004-1104
250003-1	E1697	1004-1104	2527	DS1609	1004-1104
250003-2	E1698	1004-1104	25ET61SF	S2	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
25ET61SF	S3	1004-1104	320559	SP1001	1004-1104
261-283	CR653	1004-1104	320559	SP1048	1004-1104
26161	R122	1041-1042	320559	SP1049	1004-1104
261C1385-002	E618	1004-1104	320559	SP1050	1004-1062
261D1389-001	E617	1004-1104	320559	SP1051	1004-1062
270-0930-010	AE623	1004-1104	320559	SP1052	1004-1062
27441482-03	L7	1004-1104	320559	SP1054	1004-1104
280-1-2	E92	1004-1104	320559	SP1055	1004-1104
2860085-101	L22	1004-1104	320559	SP1056	1004-1104
290014	C600	1004-1104	320559	SP1057	1004-1104
2B2401-001-01	AE685	1004-1104	320559	SP1058	1004-1104
2N2222	Q10	1004-1104	320559	SP1059	1004-1104
2N2222	Q16	1004-1104	320559	SP1060	1004-1104
2N2222	Q17	1004-1104	320559	SP1071	1004-1104
2N2222	Q4	1004-1104	320559	SP1072	1004-1104
2N2222	Q600	1004-1104	320559	SP1074	1004-1104
2N2907	Q11	1004-1104	320559	SP1075	1004-1104
2N2907	Q14	1004-1104	320559	SP1076	1004-1104
2N2907	Q15	1004-1104	320559	SP1077	1004-1104
2N6045	Q12	1004-1104	320559	SP1078	1004-1104
2N6045	Q13	1004-1104	320559	SP11	1004-1104
2N6045	Q2	1004-1104	320559	SP1118	1004-1104
2N6045	Q5	1004-1104	320559	SP1134	1004-1104
2N6045	Q8	1004-1104	320559	SP1135	1004-1104
2N6045	Q9	1004-1104	320559	SP1136	1004-1104
3001-147-545-250C5	E13	1004-1104	320559	SP1137	1004-1104
3001-147-545-250C5	E14	1004-1104	320559	SP1138	1004-1104
30-1	S176	1004-1104	320559	SP1139	1004-1104
30-1	S645	1004-1104	320559	SP1140	1004-1104
30-1	S650	1004-1104	320559	SP1141	1004-1104
30100055	E52	1004-1104	320559	SP1142	1004-1104
30100055	E53	1004-1104	320559	SP1143	1004-1104
30104100	E52	1004-1104	320559	SP119	1004-1104
30104100	E53	1004-1104	320559	SP1226	1004-1104
30-1290-5	DS3	1004-1104	320559	SP1227	1004-1104
30-1944-1	DS10	1004-1104	320559	SP1228	1004-1104
30-1944-1	DS11	1004-1104	320559	SP1229	1004-1104
30B1012-9	S141	1004-1104	320559	SP1232	1004-1104
30B1012-9	S629	1004-1104	320559	SP1235	1004-1104
310-1-2	M1	1004-1104	320559	SP1243	1004-1104
31055-001	BT1	1004-1104	320559	SP1244	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
320559	SP1245	1004-1104	320559	SP1602	1004-1104
320559	SP1281	1004-1104	320559	SP1608	1004-1104
320559	SP1282	1004-1104	320559	SP1609	1004-1104
320559	SP1305	1004-1018	320559	SP1610	1004-1104
320559	SP1308	1004-1018	320559	SP1612	1004-1104
320559	SP1326	1004-1104	320559	SP1613	1004-1104
320559	SP1327	1004-1104	320559	SP1614	1004-1104
320559	SP1339	1004-1104	320559	SP1615	1004-1104
320559	SP1340	1004-1104	320559	SP1616	1004-1104
320559	SP1341	1004-1104	320559	SP1621	1004-1104
320559	SP1366	1004-1104	320559	SP1622	1004-1104
320559	SP1367	1004-1104	320559	SP1630	1004-1104
320559	SP1435	1004-1104	320559	SP1631	1004-1104
320559	SP1455	1004-1104	320559	SP1632	1004-1104
320559	SP1470	1004-1104	320559	SP1638	1004-1104
320559	SP1472	1004-1104	320559	SP1652	1004-1104
320559	SP1473	1004-1104	320559	SP166	1004-1104
320559	SP1475	1004-1104	320559	SP167	1004-1104
320559	SP1476	1004-1104	320559	SP1800	1004-1104
320559	SP1483	1004-1104	320559	SP1802	1004-1104
320559	SP1484	1004-1104	320559	SP1803	1004-1104
320559	SP1485	1004-1104	320559	SP182	1004-1104
320559	SP1487	1004-1104	320559	SP183	1004-1104
320559	SP1490	1004-1104	320559	SP1836	1004-1104
320559	SP1491	1004-1104	320559	SP1837	1004-1104
320559	SP1502	1021-1104	320559	SP1838	1004-1104
320559	SP1503	1021-1104	320559	SP1841	1004-1104
320559	SP1504	1021-1104	320559	SP1842	1004-1104
320559	SP1505	1021-1104	320559	SP1843	1004-1104
320559	SP1506	1021-1104	320559	SP1844	1004-1104
320559	SP1535	1021-1104	320559	SP1845	1004-1104
320559	SP1536	1021-1104	320559	SP1846	1004-1104
320559	SP1537	1021-1104	320559	SP1850	1004-1104
320559	SP1538	1021-1104	320559	SP1851	1004-1104
320559	SP1539	1021-1104	320559	SP1858	1004-1104
320559	SP1555	1004-1104	320559	SP1859	1004-1104
320559	SP1571	1004-1104	320559	SP186	1004-1104
320559	SP1597	1004-1104	320559	SP1860	1004-1104
320559	SP1598	1004-1104	320559	SP1870	1004-1104
320559	SP1600	1004-1104	320559	SP1871	1004-1104
320559	SP1601	1004-1104	320559	SP1872	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
320559	SP1873	1004-1104	320559	SP2675	1004-1104
320559	SP1874	1004-1104	320559	SP2676	1004-1104
320559	SP1875	1004-1104	320559	SP2677	1004-1104
320559	SP1912	1004-1104	320559	SP2678	1004-1104
320559	SP1915	1004-1104	320559	SP2679	1004-1104
320559	SP1938	1004-1104	320559	SP2715	1004-1104
320559	SP1944	1004-1104	320559	SP2716	1004-1104
320559	SP1945	1004-1104	320559	SP2717	1004-1104
320559	SP1963	1004-1104	320559	SP2718	1004-1104
320559	SP1975	1004-1104	320559	SP2815	1004-1104
320559	SP1976	1004-1104	320559	SP2825	1004-1104
320559	SP2010	1004-1104	320559	SP630	1004-1104
320559	SP2011	1004-1104	320559	SP68	1004-1104
320559	SP2013	1004-1104	320559	SP73	1004-1104
320559	SP2014	1004-1104	320559	SP76	1004-1104
320559	SP2015	1004-1104	320559	SP79	1004-1104
320559	SP2016	1004-1104	320559	SP838	1004-1104
320559	SP2017	1004-1104	320559	SP839	1004-1104
320559	SP2018	1004-1104	320559	SP840	1004-1104
320559	SP2019	1004-1104	320559	SP841	1004-1104
320559	SP2020	1004-1104	320559	SP842	1004-1104
320559	SP2021	1004-1104	320559	SP843	1004-1104
320559	SP2022	1004-1104	320559	SP844	1004-1104
320559	SP2023	1004-1104	320559	SP845	1004-1104
320559	SP2024	1004-1104	320559	SP848	1004-1104
320559	SP2025	1004-1104	320559	SP996	1004-1104
320559	SP2026	1004-1104	320559	SP997	1004-1104
320559	SP2027	1004-1104	320562	SP1073	1004-1104
320559	SP2028	1004-1104	320562	SP115	1004-1104
320559	SP2030	1004-1104	320562	SP120	1004-1104
320559	SP2031	1004-1104	320562	SP1201	1004-1104
320559	SP2555	1004-1104	320562	SP1202	1004-1104
320559	SP2560	1004-1104	320562	SP1270	1004-1104
320559	SP2621	1004-1104	320562	SP1271	1004-1104
320559	SP2622	1004-1104	320562	SP1428	1004-1104
320559	SP2624	1004-1104	320562	SP1429	1004-1104
320559	SP2670	1004-1104	320562	SP1453	1004-1104
320559	SP2671	1004-1104	320562	SP1462	1004-1104
320559	SP2672	1004-1104	320562	SP1463	1004-1104
320559	SP2673	1004-1104	320562	SP1468	1004-1104
320559	SP2674	1004-1104	320562	SP1486	1004-1104

PART NUMBER	CODE	EFF.
320562	SP1488	1004-1104
320562	SP1489	1004-1104
320562	SP1500	1004-1104
320562	SP1593	1004-1104
320562	SP1594	1004-1104
320562	SP1627	1004-1104
320562	SP1629	1004-1104
320562	SP1633	1004-1104
320562	SP1636	1004-1104
320562	SP1637	1004-1104
320562	SP1692	1004-1104
320562	SP1693	1004-1104
320562	SP1694	1004-1104
320562	SP1695	1004-1104
320562	SP1696	1004-1104
320562	SP1697	1004-1104
320562	SP1698	1004-1104
320562	SP1699	1004-1104
320562	SP1700	1004-1104
320562	SP1701	1004-1104
320562	SP1804	1004-1104
320562	SP1805	1004-1104
320562	SP1810	1004-1104
320562	SP1848	1004-1104
320562	SP1849	1004-1104
320562	SP187	1034-1104
320562	SP188	1034-1104
320562	SP1885	1004-1104
320562	SP1886	1004-1104
320562	SP1887	1004-1104
320562	SP190	1052-1104
320562	SP192	1046-1049
320562	SP1924	1004-1104
320562	SP1925	1004-1104
320562	SP1926	1004-1104
320562	SP1927	1004-1104
320562	SP1928	1004-1104
320562	SP1929	1004-1104
320562	SP1946	1004-1104
320562	SP1947	1004-1104
320562	SP1950	1004-1033
320562	SP1951	1004-1033
320562	SP1952	1004-1033
320562	SP1953	1004-1033
320562	SP1954	1004-1033
320562	SP1955	1004-1033
320562	SP1956	1004-1033
320562	SP1959	1004-1104
320562	SP1988	1004-1104
320562	SP1989	1004-1104
320562	SP207	1004-1104
320562	SP2580	1034-1104
320562	SP2581	1034-1104
320562	SP2582	1034-1104
320562	SP2583	1034-1104
320562	SP2584	1034-1104
320562	SP2585	1034-1104
320562	SP2586	1034-1104
320562	SP2587	1034-1104
320562	SP2588	1034-1104
320562	SP2589	1034-1104
320562	SP2590	1034-1104
320562	SP2591	1034-1104
320562	SP2618	1004-1104
320562	SP2750	1004-1104
320562	SP2751	1004-1104
320562	SP2752	1004-1104
320562	SP2753	1004-1104
320562	SP2826	1004-1104
320562	SP2827	1004-1104
320562	SP2828	1004-1104
320562	SP38	1004-1104
320562	SP44	1004-1104
320562	SP45	1004-1104
320562	SP600	1004-1104
320562	SP601	1004-1104
320562	SP691	1034-1104
320562	SP77	1004-1104
320562	SP78	1004-1104
320562	SP93	1004-1104
320570	SP1532	1004-1104
320570	SP1533	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
320570	SP1534	1004-1104	34137	SP47	1004-1104
320570	SP206	1044-1104	34137	SP48	1004-1104
32445	SP178	1004-1104	34137	SP49	1004-1104
32445	SP179	1004-1104	34137	SP50	1004-1104
32445	SP185	1004-1104	34137	SP51	1004-1104
3337LB21C	ID611	1038-1104	34137	SP52	1004-1104
3337LB21C	ID622	1004-1038	34137	SP53	1004-1104
34137	SP10	1004-1104	34137	SP55	1004-1104
34137	SP1174	1004-1104	34137	SP56	1004-1104
34137	SP12	1004-1104	34137	SP57	1004-1104
34137	SP123	1031-1104	34137	SP58	1004-1104
34137	SP124	1031-1104	34137	SP60	1004-1104
34137	SP1241	1004-1104	34137	SP67	1004-1104
34137	SP1242	1004-1104	34137	SP85	1004-1104
34137	SP127	1031-1104	34137	SP86	1004-1104
34137	SP128	1031-1104	34137	SP9	1004-1104
34137	SP13	1004-1104	34138	SP1173	1004-1104
34137	SP1323	1004-1104	34138	SP1320	1004-1104
34137	SP1324	1004-1104	34138	SP1321	1004-1104
34137	SP14	1004-1104	34138	SP1322	1004-1104
34137	SP15	1004-1104	34138	SP162	1004-1104
34137	SP1543	1004-1104	34138	SP164	1004-1104
34137	SP1545	1004-1104	34138	SP1707	1034-1104
34137	SP1546	1004-1104	34138	SP2616	1004-1104
34137	SP1547	1004-1104	34138	SP2617	1004-1104
34137	SP1548	1004-1104	34138	SP2639	1004-1104
34137	SP1549	1004-1104	34138	SP41	1004-1104
34137	SP16	1004-1104	34138	SP54	1004-1104
34137	SP165	1004-1104	34138	SP59	1004-1104
34137	SP168	1004-1104	34138	SP61	1004-1104
34137	SP169	1004-1104	34138	SP62	1004-1104
34137	SP17	1004-1104	34138	SP63	1004-1104
34137	SP18	1004-1104	34138	SP65	1004-1104
34137	SP19	1004-1104	34138	SP66	1004-1104
34137	SP20	1004-1040	34138	SP74	1004-1104
34137	SP21	1004-1040	34318	SP163	1004-1104
34137	SP22	1004-1104	34318	SP2035	1004-1104
34137	SP23	1004-1104	34318	SP30	1004-1104
34137	SP26	1004-1104	34322	SP31	1034-1104
34137	SP27	1004-1104	34322	SP32	1034-1104
34137	SP46	1004-1104	34322	SP33	1034-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
34322	SP34	1034-1104	4306-29	DS77	1004-1104
3500-30-64	S170	1004-1104	4306-30	DS613	1004-1104
3500-30-64	S171	1004-1104	4306-4	DS602	1004-1104
3500-30-64	S78	1004-1104	4306-6	DS65	1004-1015
3500-30-64	S79	1004-1104	4306-7	DS71	1004-1104
3500-4-24	S138	1004-1090	4306-8	DS69	1004-1104
3500-4-24	S139	1004-1090	4306-9	S119	1004-1104
3500-4-24	S23	1004-1090	4-3100DUE1HBF	S167	1004-1104
3500-4-24	S26	1004-1090	4-3100DUE1HBF	S168	1004-1025
3500-4-50	S168	1026-1104	44YY29493	S20	1004-1104
357-8999-020	E605	1004-1104	453-5060	TR5017	optional
39-3	S141	1004-1104	473-189-000	E632	1004-1104
39-3	S629	1004-1104	476665	B30	1004-1104
39-775	L32	1004-1104	476665	B31	1004-1104
3A63.42.50F05.1.MB	ID618	1046-1104	4A16.42.60F05.1.CA	ID608	1042-1104
3D2381-06	L1	1004-1104	4B1E126	K1602	1004-1104
3D2381-06	L2	1004-1104	4B1E126	K601	1004-1104
3D2485-22	E28	1004-1104	4B1E126	K604	1004-1104
3MC3-3-2	CB5	1004-1033	4B1E126	K620	1004-1104
3MC3-3-2	CB6	1004-1033	4B1E126	K622	1004-1104
403-4300	S58	1004-1018	4B1E126	K625	1004-1104
403-4300	S59	1004-1018	4B1E126	K626	1004-1104
4202	F19	1004-1104	4B1E126	K628	1004-1104
4202	F21	1044-1104	4B1E126	K629	1004-1104
4202	F26	1004-1104	4B1E126	K637	1004-1104
42-895	E96	1004-1104	4B1E126	K639	1004-1104
4306-1	DS41	1004-1104	4TL1-1A	S61	1004-1104
4306-10	S120	1004-1104	501-1204-01	GY601	1004-1104
4306-11	DS603	1004-1104	501-1204-01	GY610	1004-1104
4306-12	DS604	1004-1104	501-1482-01	AE626	1004-1104
4306-18	DS74	1004-1104	501-1902-01	GY611	1004-1104
4306-19	DS65	1016-1104	503-1	TR701	1004-1104
4306-2	DS42	1004-1104	503-4	AE760	1004-1104
4306-20	DS600	1004-1104	503-7	AE759	1004-1104
4306-21	DS611	1004-1104	504-0035-914	GY611	1004-1104
4306-22	DS607	1004-1104	5146-00-1	L20	1037-1104
4306-23	S643	1004-1104	51539-013C	E1	1004-1104
4306-23	S644	1004-1104	51539-013C	E2	1004-1104
4306-24	S641	1004-1104	520814	E43	1004-1104
4306-24	S642	1004-1104	53-1995	S70	1004-1104
4306-25	S1603	1004-1104	54B1	RT6	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
54YY2288	S62	1004-1104	622-6174-001	AE648	1004-1104
55050-1168	M24	1004-1104	622-6197-002	ID624	1004-1104
5506-SG5-Y	ID632	1004-1104	622-6199-001	AE650	1004-1104
581-911	S119	1004-1104	622-6200-003	AE652	1004-1104
581-911	S120	1004-1104	622-6263-003	TR605	1004-1104
5C15.42.35K05.1.BA	ID606	1036-1104	622-6263-003	TR606	1004-1104
5C15.42.35K05.1.BF	ID606	1004-1104	622-6520-005	AE603	1004-1033
60-0026-1	DS7	1004-1104	622-6520-005	AE604	1004-1033
60-2799-1	E7	1004-1104	622-6521-013	AE601	1004-1104
60-2799-1	E8	1004-1104	622-6521-013	AE602	1004-1104
6041H144	K27	1004-1104	622-6522-005	AE609	1004-1104
6041H144	K28	1004-1104	622-6522-013	AE635	1004-1104
622-1270-001	TR603	1004-1104	622-6523-005	AE605	1004-1104
622-1270-001	TR604	1004-1104	622-6523-205	AE711	1004-1104
622-2506-006	ID611	1039-1104	622-6590-001	AE607	1004-1104
622-2506-006	ID622	1039-1104	622-6785-021	ID605	1004-1013
622-2855-001	AE649	1004-1033	622-6785-121	ID605	1014-1025
622-2855-011	AE649	1034-1104	622-6785-131	ID605	1026-1037
622-2923-035	ID621	1004-1020	622-6793-001	E626	1004-1104
622-3975-011	ID609	1004-1104	622-6793-001	E627	1004-1104
622-4160-011	ID630	1004-1104	622-7154-001	AE659	1004-1104
622-4782-001	ID607	1004-1104	622-7154-001	AE660	1004-1104
622-5734-001	AE630	1004-1104	622-7154-002	AE657	1004-1104
622-5734-001	AE631	1004-1104	622-7154-002	AE658	1004-1104
622-5734-001	AE632	1004-1104	622-7154-002	E97	1004-1104
622-5812-001	MT601	1004-1104	622-7382-101	RE603	1004-1104
622-5812-001	MT640	1004-1104	622-7382-101	RE605	1004-1104
622-6019-001	AE627	1004-1104	622-7383-001	E607	1004-1104
622-6020-022	ID627	1004-1104	622-7384-001	E613	1004-1104
622-6020-022	ID629	1004-1104	622-7876-012	ID628	1004-1104
622-6136-002	GY603	1004-1104	622-7890-018	AE629	1004-1104
622-6136-002	GY608	1004-1104	622-8051-002	AE643	1004-1058
622-6137-001	RE601	1004-1031	622-8393-004	AE646	1004-1104
622-6137-001	RE602	1004-1031	622-8393-014	AE646	1019-1104
622-6137-201	RE601	1032-1104	622-8439-001	TR607	1004-1104
622-6137-201	RE602	1032-1104	622-8439-003	TR607	1019-1104
622-6152-001	TR601	1004-1033	622-8678-002	AE641	1004-1033
622-6152-001	TR602	1004-1033	622-8678-008	AE641	1004-1104
622-6152-011	TR601	1004-1104	622-8678-014	AE641	1034-1104
622-6152-011	TR602	1004-1104	622-8679-002	AE640	1004-1033
622-6174-001	AE647	1004-1104	622-8679-008	AE640	1004-1104

PART NUMBER	CODE	EFF.
622-8679-014	AE640	1034-1104
622-8692-003	AE643	1004-1058
622-9116-014	AE645	1004-1104
622-9210-008	TR619	1004-1104
622-9301-001	TR607	1004-1104
622-9301-003	TR607	1019-1104
622-9304-004	AE646	1004-1104
622-9304-014	AE646	1019-1104
622-9352-005	TR614	1004-1104
622-9462-035	ID621	1021-1104
622-9849-012	ID628	1004-1104
631421-029	S657	1004-1104
631421-029	S658	1004-1104
631421-033	S660	1004-1104
63245-390	DS1663	1004-1104
63245-390	DS1664	1004-1104
63245-470	DS1645	1004-1104
63245-470	DS1646	1004-1104
63245-470	DS1648	1004-1104
63245-560	DS1647	1004-1104
63245-560	DS1649	1004-1104
63245-560	DS1650	1004-1104
63245-560	DS1651	1004-1104
63245-560	DS1659	1004-1104
63245-620	DS1652	1004-1104
63245-620	DS1653	1004-1104
63245-620	DS1654	1004-1104
63245-620	DS1655	1004-1104
63245-620	DS1656	1004-1104
63245-620	DS1657	1004-1104
63245-620	DS1658	1004-1104
63245-620	DS1660	1004-1104
634-1103-002	TR604	1004-1104
634-1103-003	TR601	1004-1104
634-1103-003	TR602	1004-1104
634-4320-002	ID629	1004-1104
64300-000	HT601	1004-1104
64300-000	HT602	1004-1104
64415	M22	1004-1104
653-1-50	AE1700	1004-1104
653-512-15	AE1700-E	1004-1104
66T	MK601	1004-1031
66T	MK602	1004-1031
66TRA	MK601	1032-1104
66TRA	MK602	1032-1104
6704960-A1	DS1802	1004-1104
6704960-A1	DS1803	1004-1104
6704960-A1	DS1804	1004-1104
6704960-A1	DS1805	1004-1104
6704960-A1	DS1808	1004-1104
6704960-A1	DS1809	1004-1104
6704960-A1	DS1810	1004-1104
6704960-A1	DS1811	1004-1104
6895-S-4-X-3-3	AE709	1004-1104
6930A/21-38	E642	1004-1104
6978	HR10	1010-1104
70-0196-1	E6	1004-1104
7101KZQE	S603	1004-1104
7101KZQE	S646	1004-1104
7108P3YZQE	S169	1004-1104
712D126	K652	1004-1104
712D26	K624	1004-1104
712D26	K632	1004-1104
7201P3	S631	1004-1104
7201P3	S633	1004-1104
7201P3	S639	1004-1104
7201P3	S640	1004-1104
7201P3YZQ	S175	1004-1104
7201P3YZQ	S647	1004-1104
720-299	M22	1004-1104
7203P3	S637	1004-1104
7205L42YZQ	S60	1004-1104
7205L42YZQ	S65	1004-1104
7205P3	S630	1023-1104
7205P3	S652	1004-1104
7236-1-200	CBR1	1004-1104
7236-1-200	CBR2	1004-1104
727-0433/01	E1823A	1004-1104
727-0433/01	E1893A	1004-1104
727-0433/02	E1874	1004-1104
727-0433/02	E1884	1004-1104
727-0434/01	E1951	1046-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
727-0436/01	E1630	1032-1032	763-1-1101	E1665A	1004-1104
727-0436/01	E1633	1032-1032	763-1-1101	E1666	1004-1104
727-0436/01	E1822	1004-1105	763-1-1101	E1666A	1004-1104
727-0436/01	E1892	1004-1104	763-1-1101	E1667	1004-1104
727-0437/01	E1855A	1004-1104	763-1-1101	E1667A	1004-1104
727-0437/01	E1865A	1004-1104	763-1-1101	E1668A	1004-1104
727-0437/01	E1875A	1004-1104	763-1-1101	E1669A	1004-1104
727-0437/01	E1885A	1004-1104	763-1-1204	E1671A	1004-1104
727-0437/01	E1905A	1004-1104	763-1-1204	E1672A	1004-1104
727-0437/01	E1915A	1004-1104	763-1-201	E1634	1004-1104
727-0437/02	E1926	1004-1104	763-1-301	E1610	1004-1104
727-0439/02	E47	1073-1104	763-1-801	E1630	1004-1104
727-0443/01	E51	1004-1104	763-1-801	E1633	1004-1104
727-0444/01	E54	1004-1104	763-1-801	E1651	1004-1104
727-1-1	E1600	1004-1104	763-1-801	E1652	1004-1104
727-1-1	E1800	1004-1104	787-6173-217	ID626	1004-1104
727-1-1	E1810	1004-1104	792778-1	RT2	1004-1104
727-751-4	E1600	1004-1104	80-115467-401	E57	1019-1104
727-751-4	E1800	1004-1104	80-115467-403	E58	1019-1104
727-751-4	E1810	1004-1104	80-115469-002	E58	1004-1018
731263	C600	1004-1104	80-115470-401	E57	1004-1018
7401P3YZQ	S50	1004-1104	80-117100-015	TB44	1004-1104
7401P3YZQ	S654	1004-1104	80-117101-( )	E95	1004-1104
7403P3YZQ	S656	1004-1104	80-117920-801	E38	1004-1104
7413P3YZQE	S659	1004-1104	80-118157-403	PCB13	1041-1104
743-1-1	E1690	1004-1104	80-118157-403	PCB16	1004-1104
750659-3	S63	1004-1104	80-118157-405	PCB22	1004-1104
750659-3	S64	1004-1104	80-118157-407	PCB13	1004-1015
750665-1	S99	1004-1104	80-118172-401	E89	1004-1015
754661-4	E12	1004-1104	80-118176-801	E31	1004-1004
754691-1	RT1	1004-1104	80-118176-803	E30	1004-1015
754822-2	R3	1004-1104	80-118176-805	E31	1006-1015
763-1-1001	E1627	1004-1104	80-118176-807	E31	1016-1033
763-1-1001	E1628	1004-1104	80-118176-809	E30	1016-1040
763-1-1001	E1629	1004-1104	80-118176-811	E31	1034-1104
763-1-1001	E1631	1004-1104	80-118176-813	E30	1054-1054
763-1-1001	E1632	1004-1104	80-118176-817	E30	1058-1104
763-1-1001	E1636	1004-1104	80-118187-401	E22	1004-1015
763-1-1001	E1639	1004-1104	80-118190-401	PCB2	1004-1015
763-1-1001	E1664	1004-1104	80-118210-401	E42	1004-1015
763-1-1101	E1626A	1004-1104	80-118213-401	PCB3	1004-1015

PART NUMBER	CODE	EFF.
80-118232-401	AE637	1004-1015
80-118235-401	PCB7	1004-1015
80-118236-401	E25	1004-1015
80-118239-401	PCB12	1004-1015
80-118241-401	E50	1004-1009
80-118241-403	E50	1010-1015
80-118244-401	PCB6	1004-1015
80-118246-401	E34	1004-1104
80-118249-401	PCB4	1004-1104
80-118251-401	PCB13	1004-1015
80-118252-401	E40	1004-1009
80-118252-403	E40	1050-1051
80-118252-405	E40	1058-1104
80-118255-401	AE661	1004-1104
80-118303-401	PCB8	1004-1015
80-118308-401	E89	1016-1104
80-118311-401	PCB13	1016-1104
80-118312-401	PCB2	1016-1104
80-118313-401	E42	1016-1104
80-118315-401	PCB3	1016-1104
80-118316-401	AE637	1016-1104
80-118319-401	PCB7	1016-1104
80-118320-401	E25	1016-1104
80-118322-401	PCB12	1016-1104
80-118324-401	PCB6	1016-1104
80-118325-401	E22	1016-1104
80-118327-401	E50	1054-1054
80-118327-403	E50	1052-1053
80-118327-405	E50	1097-1104
80-118330-401	PCB10	1046-1049
80-118331-401	PCB11	1004-1015
80-118333-401	E98	1004-1104
80-118336-401	PCB15	1004-1104
80-118346-801	E99	1004-1104
80-118399-401	PCB30	1058-1104
80-118754-401	PCB33	1100-1104
80-208170-401	E4	1004-1009
80-208170-403	E4	1010-1033
80-208170-405	E4	1045-1045
80-208170-407	E4	1046-1049
80-208170-409	E4	1057-1057
80-208170-411	E4	1002-1002
80-208170-411	E4	1058-1104
80-208177-401	PCB1	1004-1104
805-10003-001	E647	1004-1104
805-11900-001	TR702	1004-1104
805-18000-001	TR703	1004-1104
805-18200-001	TR703	1004-1104
80-908106-801	E1700	1039-1104
80-908209-401	E1700	1004-1104
80-908209-405	E1700	1004-1104
80-908209-409	E1700	1004-1104
80-908209-411	E1700	1004-1104
80-908209-413	E1700	1004-1104
80-908209-415	E1700	1004-1104
80-908209-417	E1700	1004-1104
80-908209-419	E1700	1004-1104
80-909526-011	DS1800	1004-1104
80-909526-011	DS1801	1004-1104
80-909526-011	DS1806	1004-1104
80-909526-011	DS1807	1004-1104
80-909580-801	B1801	1004-1104
80-909580-801	B1803	1004-1104
80-909580-801	B1805	1004-1104
80-909580-801	B1807	1004-1104
80-909580-802	B1800	1004-1104
80-909580-802	B1802	1004-1104
80-909580-802	B1804	1004-1104
80-909580-802	B1806	1004-1104
80K118338-801	E30	1004-1104
80K118340-401	PCB14	1004-1104
80K118341-401	AE639	1004-1104
80K118349-801	E30	1004-1104
80K118353-401	E30	1004-1104
80K118365-801	E30	1004-1104
80K118382-401	AE665	1004-1104
80K118384-801	E30	1004-1104
80K118386-401	AE688	1004-1104
80K118386-403	AE664	1004-1104
80K118386-405	AE713	1004-1104
80K118390-801	E30	1004-1104
80K118392-401	E101	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
80K118395-401	PCB16	1004-1104	80K208208-401	E105	1004-1104
80K118397-801	E31	1004-1104	80K208212-801	E4	1004-1104
80K118400-801	E30	1078-1078	80K208217-801	E4	1004-1104
80K118404-801	E30	1004-1104	80K208217-803	E4	1004-1104
80K118406-003	TB45	1004-1104	80K208218-801	E4	1004-1104
80K118409-401	AE669	1004-1104	80K208218-803	E4	1004-1104
80K118409-403	AE777	1004-1104	80K208223-801	E4	1004-1104
80K118420-801	E30	1004-1104	80K208228-801	E4	1004-1104
80K118422-401	E40	1004-1104	81035-1	E1701	1004-1104
80K118432-801	E30	1004-1104	822-0370-460	AE643	1059-1104
80K118439-001	DS76	1004-1104	822-1113-001	TR601	1034-1104
80K118440-401	AE651	1004-1104	822-1113-011	TR602	1034-1104
80K118443-401	PCB20	1004-1104	822-1120-005	AE603	1034-1104
80K118456-401	PCB24	1004-1104	822-1120-005	AE604	1034-1104
80K118457-401	AE682	1004-1104	822-1807-001	AE717	1004-1104
80K118462-801	E30	1004-1104	83720-2	L20	1004-1036
80K118465-401	AE691	1004-1104	871FA311	E91	1004-1104
80K118465-403	AE765	1004-1104	90102-100	AE693	1004-1104
80K118482-001	FT605	1004-1104	90-38401	E102	1004-1104
80K118482-001	FT607	1004-1104	90-38401	E29	1004-1104
80K118487-401	AE653	1004-1104	90-38601	E47	1004-1072
80K118489-801	E30	1004-1104	90-38701	E5	1004-1104
80K118491-401	PCB21	1004-1104	909648-401	E621	1004-1104
80K118493-801	E30	1004-1104	909648-402	E622	1004-1104
80K118497-801	AE697	1004-1104	910023-524	AE683	1004-1104
80K118635-000	E30	1004-1104	914034	RP601	1004-1104
80K118682-401	AE764	1004-1104	914034	RP602	1004-1104
80K118683-401	PCB28	1004-1104	914035-1	AE684	1004-1104
80K118706-401	E111	1004-1104	914035-2	AE694	1004-1104
80K118708-401	PCB31	1004-1104	97-2374	S183	1058-1104
80K118713-401	AE767	1004-1104	97-2375	S184	1058-1104
80K118724-401	E648	1004-1104	990-3334-382	AE619	1066-1104
80K118727-401	PCB32	1004-1104	990-3334-382	AE620	1066-1104
80K118741-401	AE778	1004-1104	990-3334-383	AE619	1066-1104
80K118747-401	AE779	1004-1104	990-3334-383	AE620	1066-1104
80K118757-401	AE769	1004-1104	9B-03508-72	AE772	1059-1104
80K198186-401	E640	1004-1104	9D-80130-32	AE766	1004-1104
80K198186-405	E640	1004-1104	A1815A7A41	DS5	1004-1104
80K208200-801	E4	1004-1104	A1815A8A41	DS4	1004-1104
80K208203-801	E4	1004-1104	A2064-14-1683	DS67	1004-1104
80K208206-401	PCB17	1004-1104	A2064-14-1683	DS8	1004-1104

PART NUMBER	CODE	EFF.
A360	DS1607	1004-1104
A360	DS1640	1004-1104
A43-500FKS1-2	R69	1004-1104
A43S10KFKS1-2	R9	1004-1104
A703R	K1	1004-1104
A703R	K2	1004-1104
A703R	K3	1004-1104
A703R	K4	1004-1104
A703R	K6	1004-1104
A703R	K7	1004-1104
A703T	K8	1004-1104
A703T	K9	1004-1104
AN3155-25-25	R17	1004-1104
AP25-0071-00	DS1501	1039-1104
AP25-0071-00	DS1502	1039-1104
AP25-0071-00	DS1503	1039-1104
B1035-JHMB-HXU7	AE619	1004-1104
B1035-JHMB-HXU7	AE620	1004-1104
B1035-JHMJ-HUJ7	AE619	1004-1065
B1035-JHMJ-HUJ7	AE620	1004-1065
B1035-JHMJ-HUJ7	AE702	1004-1104
B1035-JPMJ-HUJ7	AE619	1004-1104
B1035-JPMJ-HUJ7	AE620	1004-1104
B57364S109M	R5	Substitute
B57364S109M	R6	Substitute
B9700-1-307	DS75	1004-1104
BAT49	CR230	1058-1104
BYLB51824	B24	1004-1104
BYLB51824	B25	1004-1104
BZ2RQ1T	S1602	1004-1104
C132275-5	B17	1004-1104
C132275-6	B16	1004-1104
C136066-3	B18	1004-1013
C136066-3	B19	1004-1013
C136066-4	B18	1014-1033
C136066-4	B19	1014-1033
C136407-2	E48	1096-1096
C136407-3	E48	1097-1104
C152550-1	B18	1096-1096
C152550-1	B19	1096-1096
C155720-2	B18	1092-1095
C155720-2	B18	1097-1104
C155720-2	B19	1092-1095
C155720-2	B19	1097-1104
C2006	S601	1004-1018
C2006	S602	1004-1018
C2006	S605	1004-1018
C2006	S606	1004-1018
C2006	S635	1004-1018
C2006R	S56	1004-1018
C2006R	S57	1004-1018
C2350L4M23	M3	1004-1104
C70190-1	DS72	1004-1104
C70190-1	DS73	1004-1104
CI 1114	AE701	1004-1104
CI509	AE703	1004-1104
CL10	R7	1004-1104
CL100	R5	1004-1104
CL100	R6	1004-1104
CRLK103M15X7RFV	C1	1004-1104
CRLK103M15X7RFV	C10	1004-1104
CRLK103M15X7RFV	C16	1004-1104
CRLK103M15X7RFVAWA	C4	1004-1104
CRLK104M30X7RFV	C7	1004-1104
CRLK104M30X7RFV	C8	1004-1104
CS402-5	S94	1004-1104
CS402-5	S95	1004-1104
CS500-040-D4A	K100	1004-1104
CS500-040-D4A	K101	1004-1104
D101-00	SP1000	1004-1104
D101-00	SP1002	1004-1104
D101-00	SP1003	1004-1104
D101-00	SP1004	1004-1104
D101-00	SP1005	1004-1104
D101-00	SP1006	1004-1104
D101-00	SP1007	1004-1104
D101-00	SP1008	1004-1104
D101-00	SP1009	1004-1104
D101-00	SP1010	1004-1104
D101-00	SP1011	1004-1104
D101-00	SP1012	1004-1104
D101-00	SP1013	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
D101-00	SP1014	1004-1104	D101-00	SP1067	1004-1104
D101-00	SP1015	1004-1104	D101-00	SP1068	1004-1104
D101-00	SP1016	1004-1104	D101-00	SP1069	1004-1104
D101-00	SP1017	1004-1104	D101-00	SP1070	1004-1104
D101-00	SP1018	1004-1104	D101-00	SP1079	1004-1104
D101-00	SP1019	1004-1104	D101-00	SP1080	1004-1104
D101-00	SP1020	1004-1104	D101-00	SP1084	1004-1104
D101-00	SP1021	1004-1104	D101-00	SP1085	1004-1104
D101-00	SP1022	1004-1104	D101-00	SP1086	1004-1104
D101-00	SP1023	1004-1104	D101-00	SP1087	1004-1104
D101-00	SP1024	1004-1104	D101-00	SP1088	1004-1104
D101-00	SP1025	1004-1104	D101-00	SP1089	1004-1104
D101-00	SP1026	1004-1104	D101-00	SP1090	1004-1104
D101-00	SP1027	1004-1104	D101-00	SP1091	1004-1104
D101-00	SP1028	1004-1104	D101-00	SP1092	1004-1104
D101-00	SP1029	1004-1104	D101-00	SP1093	1004-1104
D101-00	SP1030	1004-1104	D101-00	SP1094	1004-1104
D101-00	SP1031	1004-1104	D101-00	SP1095	1004-1104
D101-00	SP1032	1004-1104	D101-00	SP1096	1004-1104
D101-00	SP1033	1004-1104	D101-00	SP1097	1004-1104
D101-00	SP1034	1004-1104	D101-00	SP1098	1004-1104
D101-00	SP1035	1004-1104	D101-00	SP1099	1004-1104
D101-00	SP1036	1004-1104	D101-00	SP1100	1004-1104
D101-00	SP1037	1004-1104	D101-00	SP1101	1004-1104
D101-00	SP1038	1004-1104	D101-00	SP1102	1004-1104
D101-00	SP1039	1004-1104	D101-00	SP1103	1004-1104
D101-00	SP1040	1004-1104	D101-00	SP1108	1004-1104
D101-00	SP1041	1004-1104	D101-00	SP1109	1004-1104
D101-00	SP1042	1004-1104	D101-00	SP1110	1004-1104
D101-00	SP1043	1004-1104	D101-00	SP1111	1004-1104
D101-00	SP1044	1004-1104	D101-00	SP1112	1004-1104
D101-00	SP1045	1004-1104	D101-00	SP1113	1004-1104
D101-00	SP1046	1004-1104	D101-00	SP1114	1004-1104
D101-00	SP1047	1004-1104	D101-00	SP1115	1004-1104
D101-00	SP1053	1004-1104	D101-00	SP1116	1004-1104
D101-00	SP1061	1004-1104	D101-00	SP1117	1004-1104
D101-00	SP1062	1004-1104	D101-00	SP1119	1004-1104
D101-00	SP1063	1004-1104	D101-00	SP1120	1004-1104
D101-00	SP1064	1004-1104	D101-00	SP1122	1004-1104
D101-00	SP1065	1004-1104	D101-00	SP1123	1004-1104
D101-00	SP1066	1004-1104	D101-00	SP1124	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
D101-00	SP1125	1004-1104	D101-00	SP1203	1004-1104
D101-00	SP1126	1004-1104	D101-00	SP1204	1004-1104
D101-00	SP1127	1004-1104	D101-00	SP1205	1004-1104
D101-00	SP1128	1004-1104	D101-00	SP1206	1004-1104
D101-00	SP1129	1004-1104	D101-00	SP1207	1004-1104
D101-00	SP1130	1004-1104	D101-00	SP1208	1004-1104
D101-00	SP1131	1004-1104	D101-00	SP1209	1004-1104
D101-00	SP1132	1004-1104	D101-00	SP1210	1004-1104
D101-00	SP1133	1004-1104	D101-00	SP1211	1004-1104
D101-00	SP1153	1004-1104	D101-00	SP1212	1004-1104
D101-00	SP1154	1004-1104	D101-00	SP1213	1004-1104
D101-00	SP1155	1004-1104	D101-00	SP1214	1004-1104
D101-00	SP1156	1004-1104	D101-00	SP1215	1004-1104
D101-00	SP1157	1004-1104	D101-00	SP1216	1004-1104
D101-00	SP1158	1004-1104	D101-00	SP1217	1004-1104
D101-00	SP1159	1004-1104	D101-00	SP1218	1004-1104
D101-00	SP1160	1004-1104	D101-00	SP1219	1022-1104
D101-00	SP1161	1004-1104	D101-00	SP1220	1022-1104
D101-00	SP1162	1004-1104	D101-00	SP1221	1022-1104
D101-00	SP1163	1004-1104	D101-00	SP1222	1022-1104
D101-00	SP1167	1004-1104	D101-00	SP1223	1004-1104
D101-00	SP1168	1004-1104	D101-00	SP1224	1004-1104
D101-00	SP1169	1004-1104	D101-00	SP1225	1004-1104
D101-00	SP1170	1004-1104	D101-00	SP1230	1004-1104
D101-00	SP1171	1004-1104	D101-00	SP1231	1004-1104
D101-00	SP1172	1004-1104	D101-00	SP1233	1004-1104
D101-00	SP1175	1004-1104	D101-00	SP1234	1004-1104
D101-00	SP1176	1004-1104	D101-00	SP1236	1004-1104
D101-00	SP1177	1004-1104	D101-00	SP1237	1004-1104
D101-00	SP1178	1004-1104	D101-00	SP1238	1004-1104
D101-00	SP1179	1004-1104	D101-00	SP1239	1004-1104
D101-00	SP1191	1004-1104	D101-00	SP1240	1004-1104
D101-00	SP1192	1004-1104	D101-00	SP1246	1004-1104
D101-00	SP1193	1004-1104	D101-00	SP1247	1004-1104
D101-00	SP1194	1004-1104	D101-00	SP1248	1004-1104
D101-00	SP1195	1004-1104	D101-00	SP1249	1004-1104
D101-00	SP1196	1004-1104	D101-00	SP125	1031-1104
D101-00	SP1197	1004-1104	D101-00	SP1250	1004-1104
D101-00	SP1198	1004-1104	D101-00	SP1251	1004-1104
D101-00	SP1199	1004-1104	D101-00	SP1252	1004-1104
D101-00	SP1200	1004-1104	D101-00	SP1253	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
D101-00	SP1254	1004-1104	D101-00	SP1332	1004-1104
D101-00	SP1255	1004-1104	D101-00	SP1333	1004-1104
D101-00	SP1256	1004-1104	D101-00	SP1334	1004-1104
D101-00	SP126	1031-1104	D101-00	SP1335	1004-1104
D101-00	SP1260	1004-1104	D101-00	SP1336	1004-1104
D101-00	SP1262	1004-1104	D101-00	SP1338	1004-1104
D101-00	SP1268	1004-1104	D101-00	SP1357	1004-1104
D101-00	SP1269	1004-1104	D101-00	SP1358	1004-1104
D101-00	SP1273	1004-1104	D101-00	SP1359	1004-1104
D101-00	SP1275	1004-1104	D101-00	SP1360	1004-1104
D101-00	SP1276	1004-1104	D101-00	SP1361	1004-1104
D101-00	SP1278	1004-1104	D101-00	SP1362	1004-1104
D101-00	SP1279	1004-1104	D101-00	SP1363	1004-1104
D101-00	SP1283	1004-1104	D101-00	SP1364	1004-1104
D101-00	SP1284	1004-1104	D101-00	SP1368	1004-1104
D101-00	SP1285	1004-1104	D101-00	SP1369	1004-1104
D101-00	SP1289	1004-1104	D101-00	SP1370	1004-1104
D101-00	SP129	1031-1104	D101-00	SP1371	1004-1104
D101-00	SP1290	1004-1104	D101-00	SP1375	1004-1104
D101-00	SP1291	1004-1104	D101-00	SP1376	1004-1104
D101-00	SP1292	1004-1104	D101-00	SP1378	1004-1104
D101-00	SP1293	1004-1104	D101-00	SP1379	1004-1104
D101-00	SP1294	1004-1104	D101-00	SP1382	1004-1104
D101-00	SP1295	1004-1104	D101-00	SP1383	1004-1104
D101-00	SP1296	1004-1104	D101-00	SP1384	1004-1104
D101-00	SP1297	1004-1104	D101-00	SP1385	1004-1104
D101-00	SP1298	1004-1104	D101-00	SP1386	1004-1104
D101-00	SP1299	1004-1104	D101-00	SP1387	1004-1104
D101-00	SP130	1031-1104	D101-00	SP1388	1004-1104
D101-00	SP1302	1004-1104	D101-00	SP1399	1004-1104
D101-00	SP1309	1004-1104	D101-00	SP1400	1004-1104
D101-00	SP1310	1004-1104	D101-00	SP1412	1004-1104
D101-00	SP1311	1004-1104	D101-00	SP1413	1004-1104
D101-00	SP1312	1004-1104	D101-00	SP1414	1004-1104
D101-00	SP1313	1004-1104	D101-00	SP1415	1004-1104
D101-00	SP1314	1004-1104	D101-00	SP1416	1004-1104
D101-00	SP1315	1004-1104	D101-00	SP1417	1004-1104
D101-00	SP1325	1004-1104	D101-00	SP1418	1004-1104
D101-00	SP1328	1004-1104	D101-00	SP1419	1004-1104
D101-00	SP1329	1004-1104	D101-00	SP1420	1004-1104
D101-00	SP1331	1004-1104	D101-00	SP1421	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
D101-00	SP1422	1004-1104	D101-00	SP1477	1004-1104
D101-00	SP1423	1004-1104	D101-00	SP1478	1004-1104
D101-00	SP1424	1004-1104	D101-00	SP1479	1004-1104
D101-00	SP1425	1004-1104	D101-00	SP1480	1004-1104
D101-00	SP1426	1004-1104	D101-00	SP1481	1004-1104
D101-00	SP1427	1004-1104	D101-00	SP1482	1004-1104
D101-00	SP1430	1004-1104	D101-00	SP1492	1004-1104
D101-00	SP1431	1004-1104	D101-00	SP1493	1004-1104
D101-00	SP1432	1004-1104	D101-00	SP1494	1004-1104
D101-00	SP1433	1004-1104	D101-00	SP1495	1004-1104
D101-00	SP1434	1004-1104	D101-00	SP1496	1004-1104
D101-00	SP1436	1004-1104	D101-00	SP1497	1004-1104
D101-00	SP1437	1004-1104	D101-00	SP1498	1004-1104
D101-00	SP1438	1004-1104	D101-00	SP1499	1004-1104
D101-00	SP1439	1004-1104	D101-00	SP1501	1004-1104
D101-00	SP1441	1004-1104	D101-00	SP1540	1004-1104
D101-00	SP1442	1004-1104	D101-00	SP1541	1004-1104
D101-00	SP1443	1004-1104	D101-00	SP1542	1004-1104
D101-00	SP1444	1004-1104	D101-00	SP1544	1004-1104
D101-00	SP1445	1004-1104	D101-00	SP1550	1004-1104
D101-00	SP1446	1004-1104	D101-00	SP1570	1004-1104
D101-00	SP1447	1004-1104	D101-00	SP1572	1004-1104
D101-00	SP1448	1004-1104	D101-00	SP1573	1004-1104
D101-00	SP1449	1004-1104	D101-00	SP1574	1004-1104
D101-00	SP1450	1004-1104	D101-00	SP1575	1004-1104
D101-00	SP1451	1004-1104	D101-00	SP1578	1004-1104
D101-00	SP1452	1004-1104	D101-00	SP1580	1004-1104
D101-00	SP1454	1004-1104	D101-00	SP1581	1004-1104
D101-00	SP1456	1004-1104	D101-00	SP1582	1004-1104
D101-00	SP1457	1004-1104	D101-00	SP1583	1004-1104
D101-00	SP1458	1004-1104	D101-00	SP1584	1004-1104
D101-00	SP1459	1004-1104	D101-00	SP1585	1004-1104
D101-00	SP1460	1004-1104	D101-00	SP1586	1004-1104
D101-00	SP1461	1004-1104	D101-00	SP1587	1004-1104
D101-00	SP1464	1004-1104	D101-00	SP1588	1004-1104
D101-00	SP1465	1004-1104	D101-00	SP1589	1004-1104
D101-00	SP1466	1004-1104	D101-00	SP1590	1004-1104
D101-00	SP1467	1004-1104	D101-00	SP1591	1004-1104
D101-00	SP1469	1004-1104	D101-00	SP1592	1004-1104
D101-00	SP1471	1004-1104	D101-00	SP1595	1004-1104
D101-00	SP1474	1004-1104	D101-00	SP1596	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
D101-00	SP1603	1004-1104	D101-00	SP20	1041-1104
D101-00	SP1604	1004-1104	D101-00	SP200	1046-1104
D101-00	SP1607	1004-1104	D101-00	SP201	1055-1104
D101-00	SP1611	1004-1104	D101-00	SP202	1055-1104
D101-00	SP1617	1004-1104	D101-00	SP203	1055-1104
D101-00	SP1618	1004-1104	D101-00	SP2036	1004-1104
D101-00	SP1619	1004-1104	D101-00	SP2037	1004-1104
D101-00	SP1620	1004-1104	D101-00	SP2038	1004-1104
D101-00	SP1623	1004-1104	D101-00	SP21	1041-1104
D101-00	SP1624	1004-1104	D101-00	SP2548	1004-1104
D101-00	SP1625	1004-1104	D101-00	SP2549	1004-1104
D101-00	SP1626	1004-1104	D101-00	SP2550	1004-1104
D101-00	SP1628	1004-1104	D101-00	SP2551	1004-1104
D101-00	SP1634	1004-1104	D101-00	SP2552	1004-1104
D101-00	SP1635	1004-1104	D101-00	SP2553	1004-1104
D101-00	SP1642	1004-1104	D101-00	SP2554	1004-1104
D101-00	SP1643	1004-1104	D101-00	SP2558	1004-1104
D101-00	SP1653	1004-1104	D101-00	SP2561	1004-1104
D101-00	SP1655	1004-1104	D101-00	SP2562	1004-1104
D101-00	SP1656	1004-1104	D101-00	SP2563	1004-1104
D101-00	SP1657	1004-1104	D101-00	SP2564	1004-1104
D101-00	SP1658	1004-1104	D101-00	SP2565	1004-1104
D101-00	SP1726	1004-1104	D101-00	SP2566	1004-1104
D101-00	SP1757	1004-1104	D101-00	SP2567	1004-1104
D101-00	SP1758	1004-1104	D101-00	SP2568	1004-1104
D101-00	SP1759	1004-1104	D101-00	SP2569	1004-1104
D101-00	SP1760	1004-1104	D101-00	SP2570	1004-1104
D101-00	SP1761	1004-1104	D101-00	SP2571	1004-1104
D101-00	SP1762	1004-1104	D101-00	SP2572	1004-1104
D101-00	SP1763	1004-1104	D101-00	SP2573	1004-1104
D101-00	SP1765	1004-1104	D101-00	SP2574	1004-1104
D101-00	SP1877	1004-1104	D101-00	SP2575	1004-1104
D101-00	SP1878	1004-1104	D101-00	SP2576	1049-1104
D101-00	SP1879	1004-1104	D101-00	SP2577	1049-1104
D101-00	SP1880	1004-1104	D101-00	SP2578	1049-1104
D101-00	SP1881	1004-1104	D101-00	SP2579	1049-1104
D101-00	SP1882	1004-1104	D101-00	SP2592	1034-1104
D101-00	SP196	1055-1104	D101-00	SP2593	1034-1104
D101-00	SP197	1055-1104	D101-00	SP2594	1034-1104
D101-00	SP198	1055-1104	D101-00	SP2595	1034-1104
D101-00	SP199	1055-1104	D101-00	SP2596	1034-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
D101-00	SP2597	1034-1104	D101-00	SP2702	1004-1104
D101-00	SP2598	1034-1104	D101-00	SP2703	1004-1104
D101-00	SP2599	1034-1104	D101-00	SP2704	1004-1104
D101-00	SP2619	1004-1104	D101-00	SP2705	1004-1104
D101-00	SP2620	1004-1104	D101-00	SP2706	1004-1104
D101-00	SP2623	1004-1104	D101-00	SP2707	1004-1104
D101-00	SP2625	1004-1104	D101-00	SP2708	1004-1104
D101-00	SP2626	1004-1104	D101-00	SP2719	1004-1104
D101-00	SP2627	1004-1104	D101-00	SP2720	1004-1104
D101-00	SP2628	1004-1104	D101-00	SP2721	1004-1104
D101-00	SP2629	1004-1104	D101-00	SP2722	1004-1104
D101-00	SP2630	1004-1104	D101-00	SP2723	1004-1104
D101-00	SP2631	1004-1104	D101-00	SP2724	1004-1104
D101-00	SP2632	1004-1104	D101-00	SP2725	1004-1104
D101-00	SP2633	1004-1104	D101-00	SP2726	1004-1104
D101-00	SP2634	1004-1104	D101-00	SP2727	1004-1104
D101-00	SP2635	1004-1104	D101-00	SP2728	1004-1104
D101-00	SP2636	1004-1104	D101-00	SP2729	1004-1104
D101-00	SP2637	1004-1104	D101-00	SP2730	1004-1104
D101-00	SP2638	1004-1104	D101-00	SP2731	1004-1104
D101-00	SP2640	1004-1104	D101-00	SP2732	1004-1104
D101-00	SP2641	1004-1104	D101-00	SP2733	1004-1104
D101-00	SP2642	1004-1104	D101-00	SP2734	1004-1104
D101-00	SP2643	1004-1104	D101-00	SP2735	1004-1104
D101-00	SP2644	1004-1104	D101-00	SP2736	1004-1104
D101-00	SP2660	1004-1104	D101-00	SP2737	1004-1104
D101-00	SP2661	1004-1104	D101-00	SP2738	1004-1104
D101-00	SP2662	1004-1104	D101-00	SP2739	1004-1104
D101-00	SP2663	1004-1104	D101-00	SP2740	1004-1104
D101-00	SP2664	1004-1104	D101-00	SP2741	1004-1104
D101-00	SP2691	1004-1104	D101-00	SP2742	1004-1104
D101-00	SP2692	1004-1104	D101-00	SP2743	1004-1104
D101-00	SP2693	1004-1104	D101-00	SP2744	1004-1104
D101-00	SP2694	1004-1104	D101-00	SP2745	1004-1104
D101-00	SP2695	1004-1104	D101-00	SP2746	1004-1104
D101-00	SP2696	1004-1104	D101-00	SP2747	1004-1104
D101-00	SP2697	1004-1104	D101-00	SP2748	1004-1104
D101-00	SP2698	1004-1104	D101-00	SP2749	1004-1104
D101-00	SP2699	1004-1104	D101-00	SP2764	1004-1104
D101-00	SP2700	1004-1104	D101-00	SP2765	1004-1104
D101-00	SP2701	1004-1104	D101-00	SP2789	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
D101-00	SP2819	1004-1104	D101-00	SP639	1004-1104
D101-00	SP2820	1004-1104	D101-00	SP64	1004-1104
D101-00	SP2821	1004-1104	D101-00	SP640	1004-1104
D101-00	SP2822	1004-1104	D101-00	SP641	1004-1104
D101-00	SP2823	1004-1104	D101-00	SP642	1004-1104
D101-00	SP2824	1004-1104	D101-00	SP643	1004-1104
D101-00	SP2841	1004-1104	D101-00	SP644	1004-1104
D101-00	SP2842	1004-1104	D101-00	SP645	1004-1104
D101-00	SP2843	1004-1104	D101-00	SP646	1004-1104
D101-00	SP2844	1004-1104	D101-00	SP647	1004-1104
D101-00	SP2845	1004-1104	D101-00	SP648	1004-1104
D101-00	SP2846	1004-1104	D101-00	SP649	1004-1104
D101-00	SP2847	1004-1104	D101-00	SP650	1004-1104
D101-00	SP2848	1004-1104	D101-00	SP651	1004-1104
D101-00	SP602	1004-1104	D101-00	SP652	1004-1104
D101-00	SP603	1004-1104	D101-00	SP654	1004-1104
D101-00	SP604	1004-1104	D101-00	SP655	1004-1104
D101-00	SP605	1004-1104	D101-00	SP656	1004-1104
D101-00	SP606	1004-1104	D101-00	SP657	1004-1104
D101-00	SP608	1004-1104	D101-00	SP658	1004-1104
D101-00	SP609	1004-1104	D101-00	SP659	1004-1104
D101-00	SP610	1004-1104	D101-00	SP660	1004-1104
D101-00	SP612	1004-1104	D101-00	SP661	1004-1104
D101-00	SP613	1004-1104	D101-00	SP662	1004-1104
D101-00	SP614	1004-1104	D101-00	SP663	1004-1104
D101-00	SP615	1004-1104	D101-00	SP664	1004-1104
D101-00	SP617	1004-1104	D101-00	SP665	1004-1104
D101-00	SP618	1004-1104	D101-00	SP666	1004-1104
D101-00	SP619	1004-1104	D101-00	SP667	1004-1104
D101-00	SP620	1004-1104	D101-00	SP668	1004-1104
D101-00	SP621	1004-1104	D101-00	SP669	1004-1104
D101-00	SP622	1004-1104	D101-00	SP670	1004-1104
D101-00	SP623	1004-1104	D101-00	SP671	1004-1104
D101-00	SP624	1004-1104	D101-00	SP672	1004-1104
D101-00	SP625	1004-1104	D101-00	SP673	1004-1104
D101-00	SP626	1004-1104	D101-00	SP674	1004-1104
D101-00	SP627	1004-1104	D101-00	SP675	1004-1104
D101-00	SP628	1004-1104	D101-00	SP676	1004-1104
D101-00	SP629	1004-1104	D101-00	SP677	1004-1104
D101-00	SP634	1004-1104	D101-00	SP678	1004-1104
D101-00	SP635	1004-1104	D101-00	SP679	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
D101-00	SP680	1004-1104	D101-00	SP726	1004-1104
D101-00	SP681	1004-1104	D101-00	SP727	1004-1104
D101-00	SP682	1004-1104	D101-00	SP728	1004-1104
D101-00	SP683	1004-1104	D101-00	SP729	1004-1104
D101-00	SP684	1004-1104	D101-00	SP730	1004-1104
D101-00	SP685	1004-1104	D101-00	SP731	1004-1104
D101-00	SP687	1004-1104	D101-00	SP732	1004-1104
D101-00	SP688	1004-1104	D101-00	SP733	1004-1104
D101-00	SP689	1004-1104	D101-00	SP734	1004-1104
D101-00	SP690	1004-1104	D101-00	SP735	1004-1104
D101-00	SP695	1004-1104	D101-00	SP736	1004-1104
D101-00	SP696	1004-1104	D101-00	SP737	1004-1104
D101-00	SP697	1004-1104	D101-00	SP738	1004-1104
D101-00	SP698	1004-1104	D101-00	SP739	1004-1104
D101-00	SP699	1004-1104	D101-00	SP740	1004-1104
D101-00	SP700	1004-1104	D101-00	SP741	1004-1104
D101-00	SP701	1004-1104	D101-00	SP742	1004-1104
D101-00	SP702	1004-1104	D101-00	SP743	1004-1104
D101-00	SP703	1004-1104	D101-00	SP744	1004-1104
D101-00	SP704	1004-1104	D101-00	SP745	1004-1104
D101-00	SP705	1004-1104	D101-00	SP746	1004-1104
D101-00	SP706	1004-1104	D101-00	SP747	1004-1104
D101-00	SP707	1004-1104	D101-00	SP748	1004-1104
D101-00	SP708	1004-1104	D101-00	SP749	1004-1104
D101-00	SP709	1004-1104	D101-00	SP750	1004-1104
D101-00	SP710	1004-1104	D101-00	SP755	1004-1104
D101-00	SP711	1004-1104	D101-00	SP756	1004-1104
D101-00	SP712	1004-1104	D101-00	SP757	1004-1104
D101-00	SP713	1004-1104	D101-00	SP758	1004-1104
D101-00	SP714	1004-1104	D101-00	SP759	1004-1104
D101-00	SP715	1004-1104	D101-00	SP760	1004-1104
D101-00	SP716	1004-1104	D101-00	SP761	1004-1104
D101-00	SP717	1004-1104	D101-00	SP762	1004-1104
D101-00	SP718	1004-1104	D101-00	SP763	1004-1104
D101-00	SP719	1004-1104	D101-00	SP764	1004-1104
D101-00	SP720	1004-1104	D101-00	SP765	1004-1104
D101-00	SP721	1004-1104	D101-00	SP766	1004-1104
D101-00	SP722	1004-1104	D101-00	SP767	1004-1104
D101-00	SP723	1004-1104	D101-00	SP768	1004-1104
D101-00	SP724	1004-1104	D101-00	SP769	1004-1104
D101-00	SP725	1004-1104	D101-00	SP770	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
D101-00	SP771	1004-1104	D101-00	SP813	1004-1104
D101-00	SP772	1004-1104	D101-00	SP814	1004-1104
D101-00	SP773	1004-1104	D101-00	SP815	1004-1104
D101-00	SP774	1004-1104	D101-00	SP816	1004-1104
D101-00	SP775	1004-1104	D101-00	SP817	1004-1104
D101-00	SP776	1004-1104	D101-00	SP818	1004-1104
D101-00	SP777	1004-1104	D101-00	SP819	1004-1104
D101-00	SP778	1004-1104	D101-00	SP82	1004-1104
D101-00	SP779	1004-1104	D101-00	SP820	1004-1104
D101-00	SP780	1004-1104	D101-00	SP821	1004-1104
D101-00	SP781	1004-1104	D101-00	SP823	1004-1104
D101-00	SP782	1004-1104	D101-00	SP824	1004-1104
D101-00	SP783	1004-1104	D101-00	SP825	1004-1104
D101-00	SP784	1004-1104	D101-00	SP826	1004-1104
D101-00	SP785	1004-1104	D101-00	SP827	1004-1104
D101-00	SP786	1004-1104	D101-00	SP828	1004-1104
D101-00	SP787	1004-1104	D101-00	SP829	1004-1104
D101-00	SP788	1004-1104	D101-00	SP83	1004-1104
D101-00	SP789	1004-1104	D101-00	SP830	1004-1104
D101-00	SP790	1004-1104	D101-00	SP831	1004-1104
D101-00	SP791	1004-1104	D101-00	SP832	1004-1104
D101-00	SP792	1004-1104	D101-00	SP833	1004-1104
D101-00	SP793	1004-1104	D101-00	SP835	1004-1104
D101-00	SP794	1004-1104	D101-00	SP836	1004-1104
D101-00	SP795	1004-1104	D101-00	SP846	1004-1104
D101-00	SP796	1004-1104	D101-00	SP847	1004-1104
D101-00	SP797	1004-1104	D101-00	SP853	1004-1104
D101-00	SP798	1004-1104	D101-00	SP854	1004-1104
D101-00	SP799	1004-1104	D101-00	SP855	1004-1104
D101-00	SP800	1004-1104	D101-00	SP856	1004-1104
D101-00	SP801	1004-1104	D101-00	SP857	1004-1104
D101-00	SP802	1004-1104	D101-00	SP858	1004-1104
D101-00	SP803	1004-1104	D101-00	SP859	1004-1104
D101-00	SP805	1004-1104	D101-00	SP860	1004-1104
D101-00	SP806	1004-1104	D101-00	SP861	1004-1104
D101-00	SP807	1004-1104	D101-00	SP862	1004-1104
D101-00	SP808	1004-1104	D101-00	SP863	1004-1104
D101-00	SP809	1004-1104	D101-00	SP864	1004-1104
D101-00	SP810	1004-1104	D101-00	SP865	1004-1104
D101-00	SP811	1004-1104	D101-00	SP866	1004-1104
D101-00	SP812	1004-1104	D101-00	SP867	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
D101-00	SP868	1004-1104	D101-00	SP957	1004-1104
D101-00	SP872	1004-1104	D101-00	SP971	1004-1104
D101-00	SP873	1004-1104	D101-00	SP972	1004-1104
D101-00	SP874	1004-1104	D101-00	SP973	1004-1104
D101-00	SP875	1004-1104	D101-00	SP974	1004-1104
D101-00	SP876	1004-1104	D101-00	SP975	1004-1104
D101-00	SP877	1004-1104	D101-00	SP976	1004-1104
D101-00	SP879	1004-1104	D101-00	SP977	1004-1104
D101-00	SP880	1004-1104	D101-00	SP978	1004-1104
D101-00	SP881	1004-1104	D101-00	SP985	1004-1104
D101-00	SP882	1004-1104	D101-00	SP986	1004-1104
D101-00	SP883	1004-1104	D101-00	SP987	1004-1104
D101-00	SP884	1004-1104	D101-00	SP988	1004-1104
D101-00	SP885	1004-1104	D101-00	SP990	1004-1104
D101-00	SP886	1004-1104	D101-00	SP991	1004-1104
D101-00	SP887	1004-1104	D101-00	SP992	1004-1104
D101-00	SP888	1004-1104	D101-00	SP994	1004-1104
D101-00	SP889	1004-1104	D101-00	SP995	1004-1104
D101-00	SP89	1034-1104	D101-00	SP999	1004-1104
D101-00	SP890	1004-1104	D412764	BT1	1004-1104
D101-00	SP891	1004-1104	D436-37	SP2645	1004-1104
D101-00	SP892	1004-1104	D436-37	SP2646	1004-1104
D101-00	SP893	1004-1104	D436-37	SP2647	1004-1104
D101-00	SP894	1004-1104	D436-37	SP2648	1004-1104
D101-00	SP895	1004-1104	D436-37	SP2649	1004-1104
D101-00	SP896	1004-1104	D436-37	SP2655	1004-1104
D101-00	SP897	1004-1104	D436-37	SP2656	1004-1104
D101-00	SP898	1004-1104	D436-37	SP2657	1004-1104
D101-00	SP899	1004-1104	D436-37	SP2658	1004-1104
D101-00	SP90	1034-1104	D436-37	SP2659	1004-1104
D101-00	SP900	1004-1104	D436-37	SP2665	1004-1104
D101-00	SP901	1004-1104	D436-37	SP2666	1004-1104
D101-00	SP944	1004-1104	D436-37	SP2667	1004-1104
D101-00	SP945	1004-1104	DA55-95-7-1	MT37	1004-1104
D101-00	SP946	1004-1104	DA55-95-7-1	MT38	1004-1104
D101-00	SP947	1004-1104	DAC01	AE664	1004-1104
D101-00	SP948	1004-1104	DMH21-1	AE621	1004-1104
D101-00	SP952	1004-1104	DMH24-1	AE622	1004-1104
D101-00	SP953	1004-1104	DMN27-3	E610	1004-1104
D101-00	SP954	1004-1104	DMN4-17	E609	1004-1104
D101-00	SP955	1004-1104	DMNI70-2	E603	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
DMNI70-2	E604	1004-1104	HBO125	F21	1044-1104
DMNI70-2	E605	1004-1104	HYLZ 50310	E86	1002-1002
DMNI70-2	E620	1004-1104	HYLZ 50310	E86	1004-1104
DMNI70-2	E653	1004-1104	HYLZ 50310	E87	1002-1002
DS2004MJ	IC609	1004-1104	HYLZ 50310	E87	1004-1104
E11-54X5783-6	LS1800	1004-1104	HYLZ 50310	E88	1002-1002
E11-54X5783-6	LS1801	1004-1104	HYLZ 50310	E88	1004-1104
E11-54X5783-6	LS1802	1004-1104	JBS 13001-1	B33	1058-1104
E11-54X5783-6	LS600	1004-1104	JBS 5001-1	MC1	1004-1104
E11-54X5783-6	LS601	1004-1104	L213796	E90	1004-1104
ECEA1JU100	C15	1004-1104	LM340T15	IC1	1004-1104
ECEA1JU100	C9	1004-1104	LM555C	IC2	1004-1104
ECEA1VU101	C11	1004-1104	LM555C	IC4	1004-1104
ECEA1VU101	C12	1004-1104	LT55A	E100	1006-1104
ECEA1VU101	C6	1004-1104	LT55A	E36	1004-1104
ECEA1VU221	C17	1004-1104	LT-71A	E112	1004-1104
ECEA1VU221	C5	1004-1104	M1035JHMBHVV7	AE619	1004-1065
EM4011-1	B12	1004-1104	M1035JHMBHVV7	AE620	1004-1065
EM4032-1	B14	1004-1017	M24236/1-0880	S142	1091-1104
EM4032-1	B15	1004-1017	M24236/1-0880	S143	1091-1104
EM4032-2	B14	1018-1104	M24236/1-0880	S145	1091-1104
EM4032-2	B15	1018-1104	M24236/1-0886	S138	1091-1104
EM484-3	L13	1004-1104	M24236/1-0886	S139	1091-1104
EM484-3	L18	1004-1104	M24236/1-0886	S23	1091-1104
EM484-3	L19	1004-1104	M24236/1-886	S26	1091-1104
EM675-1	B9	1004-1104	M300-B4NER	K1600	1039-1104
EM8028-1	MT41	1004-1104	M300-J2NER	K82	1058-1104
EM8028-1	MT42	1004-1104	M320J2N	K19	1004-1104
EM8028-1	MT45	1004-1104	M320J2N	K20	1004-1104
EM8028-1	MT46	1004-1104	M320J2N	K600	1004-1104
EM9005-2	L3	1082-1082	M320J2N	K81	1004-1104
EM9005-2	L32	1004-1022	M39016/22-007	K650	1004-1104
EM9005-2	L33	1004-1022	M39016/6-209	K30	1004-1104
EM9005-2	L4	1082-1082	M39016-22-007	K1601	1004-1104
FE182-000	B11	1004-1104	M39016-22-007	K38	1004-1104
FE187-001	B10	1004-1104	M39016-22-007	K53	1004-1104
GB300NA205	S144	1004-1104	M39016-22-007	K54	1004-1104
GB300NA210	S71	1004-1104	M39016-22-007	K602	1004-1104
GB3540-00	TB46	1026-1104	M39016-22-007	K621	1004-1104
HBO 125	F19	1004-1104	M39016-22-007	K623	1004-1104
HBO 150	F26	1004-1104	M39016-22-007	K630	1004-1104

PART NUMBER	CODE	EFF.
M39016-22-007	K634	1004-1104
M39016-22-007	K635	1004-1104
M39016-22-007	K647	1004-1104
M39016-22-007	K648	1004-1104
M39016-22-007	K649	1004-1104
M39016-22-007	K651	1004-1104
M39016-22-007	K85	1004-1015
M39016-22-007	K89	1004-1104
M39016-22-009	K42	1004-1104
M39016-22-009	K633	1004-1104
M39016-22-009	K64	1004-1104
M39016-22-009	K65	1004-1104
M39016-22-009	K79	1004-1104
M39016-22-009	K80	1004-1104
M39016-22-009	K83	1004-1104
M39016-22-009	K84	1004-1104
M39016-22-009	K85	1016-1104
M39016-22-009	K90	1004-1104
M39016-22-009	K92	1004-1104
M39016-22-009	K93	1004-1104
M39016-22-009	K94	1004-1104
M39016-22-009	K97	1004-1104
M39016-22-009	K98	1004-1104
M39016-6-209	K78	1004-1104
M39029-1-101	K103	1004-1104
M39029-1-101	K104	1004-1104
M39029-1-101	K105	1004-1104
M39029-1-101	K23	1004-1104
M39029-1-101	K24	1004-1104
M39029-1-101	K25	1004-1104
M39029-1-101	K26	1004-1104
M39029-1-101	K31	1004-1104
M39029-1-101	K57	1004-1104
M39029-1-101	K58	1004-1104
M39029-1-101	K86	1004-1104
M39029-1-101	K87	1004-1104
M39029-1-101	K88	1004-1104
M500J2N003	K18	1004-1104
M500-J2N003	K1600	1004-1038
M500-J2NER	K47	1058-1104
M500-J2NER	K48	1058-1104
M520J5N	K106	1041-1104
M520J5N	K34	1004-1104
M520J5N	K35	1004-1104
M520J5N	K39	1010-1104
M520J5N	K59	1004-1104
M520J5N	K60	1004-1104
M520J5N	K61	1004-1104
M520J5N	K62	1004-1104
M520J5N	K75	1004-1104
M520J5N	K76	1004-1104
M520J5N	K77	1004-1104
M5757-23-031	K10	1004-1104
M5757-23-031	K11	1004-1104
M5757-23-031	K47	1004-1057
M5757-23-031	K48	1004-1057
M5757-23-031	K55	1004-1104
M5757-23-031	K56	1004-1104
M5757-23-031	K640	1004-1104
M5757-23-031	K82	1004-1057
M5757-23-031	K96	1026-1104
M7928/5-3	SP106	1004-1104
M7928/5-3	SP108	1004-1104
M7928/5-3	SP109	1004-1104
M7928/5-3	SP110	1004-1104
M7928/5-3	SP111	1004-1104
M7928/5-3	SP112	1004-1104
M7928/5-3	SP121	1004-1104
M7928/5-3	SP122	1004-1104
M7928/5-3	SP1316	1004-1104
M7928/5-3	SP1317	1004-1104
M7928/5-3	SP1318	1004-1104
M7928/5-3	SP1319	1004-1104
M7928/5-3	SP1409	1004-1104
M7928/5-3	SP1410	1004-1104
M7928/5-3	SP1411	1004-1104
M7928/5-3	SP1440	1004-1104
M7928/5-3	SP180	1004-1104
M7928/5-3	SP181	1004-1104
M7928/5-3	SP1909	1004-1104
M7928/5-3	SP1910	1004-1104
M7928/5-3	SP193	1046-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
M7928/5-3	SP194	1046-1104	MK4BR	S88	1004-1104
M7928/5-3	SP1955	1034-1104	MK4BR	S91	1004-1104
M7928/5-3	SP1956	1034-1104	MS14105-25	CB10	1004-1104
M7928/5-3	SP1962	1004-1104	MS14105-25	CB154	1010-1104
M7928/5-3	SP2004	1058-1104	MS14105-25	CB168	1055-1104
M7928/5-3	SP24	1004-1104	MS14105-25	CB9	1004-1104
M7928/5-3	SP25	1004-1104	MS14105-35	CB11	1004-1104
M7928/5-3	SP28	1004-1104	MS14105-35	CB12	1004-1104
M7928/5-3	SP29	1004-1104	MS14105-35	CB13	1004-1104
M7928/5-3	SP75	1004-1104	MS14105-35	CB14	1004-1104
M7928/5-3	SP84	1004-1104	MS14105-35	CB142	1004-1104
M7928/5-4	SP105	1004-1104	MS14105-35	CB15	1004-1104
M7928/5-4	SP107	1004-1104	MS24141D2	K5	1004-1104
M7928/5-4	SP116	1004-1104	MS24515-718	DS602	1004-1104
M7928/5-4	SP117	1004-1104	MS24523-22	S112	1057-1057
M7928/5-4	SP1300	1004-1124	MS24523-22	S13	1004-1104
M7928/5-4	SP1301	1004-1124	MS24523-22	S14	1004-1104
M7928/5-4	SP1303	1004-1124	MS24523-22	S140	1004-1104
M7928/5-4	SP1304	1004-1124	MS24523-22	S15	1004-1104
M7928/5-4	SP1690	1004-1104	MS24523-22	S178	1004-1104
M7928/5-4	SP1691	1004-1104	MS24523-22	S21	1004-1104
M7928/5-4	SP189	1041-1104	MS24523-22	S22	1004-1104
M7928/5-4	SP191	1046-1104	MS24523-22	S49	1004-1104
M7928/5-4	SP1933	1004-1104	MS24523-23	S162	1004-1104
M7928/5-4	SP1935	1004-1104	MS24523-23	S163	1004-1104
M7928/5-4	SP1936	1004-1104	MS24523-23	S174	1004-1104
M7928/5-4	SP1948	1004-1104	MS24523-23	S181	1058-1104
M7928/5-4	SP195	1058-1104	MS24523-23	S182	1058-1104
M7928/5-4	SP4	1004-1104	MS24523-23	S52	1004-1104
M7928/5-4	SP6	1004-1104	MS24523-23	S53	1004-1104
M7928/5-4	SP87	1004-1104	MS24523-27	S25	1004-1104
M7928/5-4	SP88	1004-1104	MS24524-21	S32	1004-1104
M7928/5-4	SP951	1004-1104	MS24524-22	S1	1004-1104
M7928/5-5	SP1287	1004-1104	MS24524-22	S30	1004-1104
M7928/5-5	SP1288	1004-1104	MS24524-22	S31	1004-1104
M7928/5-5	SP204	1055-1104	MS24524-22	S33	1004-1104
M7928/5-5	SP205	1044-1104	MS24524-22	S34	1004-1104
M877	M601	1004-1104	MS24524-23	S10	1004-1104
M877	M604	1004-1104	MS24524-23	S35	1004-1104
MD41-1108(5V)	AE773	1004-1104	MS24524-23	S36	1004-1104
MK4BR	S164	1004-1104	MS24524-23	S48	1082-1082

PART NUMBER	CODE	EFF.
MS24524-23	S9	1004-1104
MS24524-27	S38	1004-1104
MS24524-31	S5	1004-1104
MS24524-31	S6	1004-1104
MS24525-23	S24	1004-1104
MS24525-31	S160	1004-1104
MS24658-23D	S161	1004-1104
MS24658-23D	S18	1004-1104
MS24658-23D	S19	1004-1104
MS24658-23D	S46	1004-1104
MS24658-23D	S47	1004-1104
MS24658-23D	S77	1004-1104
MS24659-23D	S74	1004-1104
MS25224-1	S53	1004-1104
MS25231-313	DS27	1004-1104
MS25231-313	DS28	1004-1104
MS25231-313	DS29	1004-1104
MS25231-313	DS30	1004-1104
MS25231-313	DS31	1004-1104
MS25231-313	DS32	1004-1104
MS25231-313	DS33	1004-1104
MS25231-313	DS34	1004-1104
MS25235-3011	DS6	1004-1104
MS25338-7079	DS7	1004-1104
MS26574-1/2	CB100	1004-1104
MS26574-1/2	CB107	1004-1104
MS26574-1/2	CB128	1004-1104
MS26574-1/2	CB129	1004-1104
MS26574-1/2	CB130	1004-1104
MS26574-1/2	CB131	1004-1104
MS26574-1/2	CB165	1004-1104
MS26574-1/2	CB166	1004-1104
MS26574-1/2	CB167	1004-1104
MS26574-1/2	CB22	1004-1104
MS26574-1/2	CB23	1004-1104
MS26574-1/2	CB5	1034-1104
MS26574-1/2	CB57	1004-1104
MS26574-1/2	CB58	1004-1104
MS26574-1/2	CB6	1034-1104
MS27212-1-12	TB3	1004-1104
MS27212-1-3	TB42	1004-1104
MS27212-1-3	TB45	1004-1104
MS27212-1-4	TB36	1004-1104
MS27212-1-4	TB37	1004-1104
MS27212-1-4	TB40	1004-1104
MS27212-1-4	TB41	1004-1104
MS27212-1-4	TB600	1004-1104
MS27212-1-6	TB1601	1004-1104
MS27212-1-6	TB1602	1004-1104
MS27212-1-6	TB24	1004-1104
MS27212-1-6	TB34	1004-1104
MS27212-1-6	TB35	1004-1104
MS27212-1-7	TB38	1004-1104
MS27212-1-7	TB39	1004-1104
MS27212-1-8	TB25	1004-1104
MS27212-2-3	MT8	1032-1104
MS27212-2-3	MT9	1032-1104
MS27212-6-5	TB10	1004-1104
MS27212-6-8	TB7	1004-1104
MS27406-1	S16	1004-1104
MS27406-1	S17	1004-1104
MS27406-1	S180	1058-1104
MS27406-1	S4	1004-1104
MS27407-4	S11	1004-1104
MS27407-4	S12	1004-1104
MS27407-4	S27	1004-1104
MS27407-4	S28	1004-1104
MS27407-4	S37	1004-1104
MS27407-4	S40	1004-1104
MS27407-4	S41	1004-1104
MS27408-4A	S7	1004-1104
MS28034-3	MT10	1004-1104
MS28034-3	MT11	1004-1104
MS28042-1A	M11	1004-1104
MS28042-1A	M12	1004-1104
MS28042-1A	M13	1004-1104
MS28042-1A	M14	1004-1104
MS28042-1A	M15	1004-1104
MS28042-1A	M16	1004-1104
MS28042-1A	M17	1004-1104
MS28042-1A	M18	1004-1104
MS28042-1A	M5	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
MS28042-1A	M6	1004-1104	MS3320-3	CB133	1004-1104
MS3320-1	CB155	1004-1104	MS3320-3	CB134	1004-1104
MS3320-1	CB157	1004-1104	MS3320-3	CB135	1004-1104
MS3320-1	CB1605	1004-1104	MS3320-3	CB136	1004-1104
MS3320-1	CB1610	1004-1104	MS3320-3	CB137	1004-1104
MS3320-10	CB143	1004-1104	MS3320-3	CB139	1004-1104
MS3320-10	CB146	1004-1104	MS3320-3	CB144	1004-1104
MS3320-10	CB147	1004-1104	MS3320-3	CB145	1004-1104
MS3320-10	CB152	1004-1104	MS3320-3	CB148	1004-1104
MS3320-10	CB1607	1004-1104	MS3320-3	CB150	1004-1104
MS3320-10	CB1609	1004-1033	MS3320-3	CB153	1004-1104
MS3320-10	CB1611	1004-1104	MS3320-3	CB158	1004-1104
MS3320-10	CB40	1054-1104	MS3320-3	CB1601	1004-1104
MS3320-10	CB41	1054-1104	MS3320-3	CB1602	1004-1104
MS3320-10	CB42	1054-1104	MS3320-3	CB2	1004-1104
MS3320-10	CB43	1054-1104	MS3320-3	CB24	1004-1104
MS3320-10	CB74	1004-1104	MS3320-3	CB25	1004-1104
MS3320-10	CB75	1004-1104	MS3320-3	CB3	1004-1104
MS3320-10	CB95	1004-1104	MS3320-3	CB33	1004-1104
MS3320-15	CB120	1004-1104	MS3320-3	CB35	1004-1104
MS3320-15	CB140	1004-1104	MS3320-3	CB36	1004-1104
MS3320-15	CB141	1004-1104	MS3320-3	CB37	1004-1104
MS3320-15	CB1604	1004-1034	MS3320-3	CB38	1004-1104
MS3320-15	CB1606	1004-1033	MS3320-3	CB39	1004-1104
MS3320-15	CB29	1004-1104	MS3320-3	CB4	1004-1104
MS3320-20	CB138	1004-1104	MS3320-3	CB44	1004-1104
MS3320-20	CB156	1004-1104	MS3320-3	CB45	1004-1104
MS3320-20	CB30	1004-1104	MS3320-3	CB46	1004-1104
MS3320-20	CB631	1004-1104	MS3320-3	CB47	1004-1104
MS3320-3	CB1	1004-1104	MS3320-3	CB48	1004-1104
MS3320-3	CB101	1004-1104	MS3320-3	CB49	1057-1057
MS3320-3	CB102	1004-1104	MS3320-3	CB52	1004-1104
MS3320-3	CB103	1004-1104	MS3320-3	CB59	1004-1104
MS3320-3	CB104	1004-1104	MS3320-3	CB601	1004-1104
MS3320-3	CB105	1004-1104	MS3320-3	CB603	1004-1104
MS3320-3	CB111	1004-1104	MS3320-3	CB604	1004-1104
MS3320-3	CB113	1004-1104	MS3320-3	CB605	1004-1104
MS3320-3	CB114	1004-1104	MS3320-3	CB607	1004-1104
MS3320-3	CB117	1004-1104	MS3320-3	CB608	1004-1104
MS3320-3	CB118	1004-1104	MS3320-3	CB61	1004-1104
MS3320-3	CB119	1004-1104	MS3320-3	CB610	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
MS3320-3	CB611	1004-1104	MS3320-3	CB83	1004-1104
MS3320-3	CB612	1004-1004	MS3320-3	CB84	1004-1104
MS3320-3	CB614	1004-1104	MS3320-3	CB87	1004-1104
MS3320-3	CB617	1004-1104	MS3320-3	CB88	1004-1104
MS3320-3	CB62	1004-1104	MS3320-3	CB90	1004-1104
MS3320-3	CB620	1004-1104	MS3320-3	CB91	1004-1104
MS3320-3	CB622	1004-1104	MS3320-3	CB92	1004-1104
MS3320-3	CB63	1004-1104	MS3320-3	CB93	1004-1104
MS3320-3	CB632	1004-1104	MS3320-3	CB96	1004-1104
MS3320-3	CB636	1004-1104	MS3320-3	CB97	1004-1104
MS3320-3	CB637	1004-1104	MS3320-3	CB98	1004-1104
MS3320-3	CB638	1004-1104	MS3320-3	CB99	1004-1104
MS3320-3	CB64	1004-1104	MS3320-5	CB108	1004-1104
MS3320-3	CB645	1004-1104	MS3320-5	CB109	1004-1104
MS3320-3	CB65	1004-1104	MS3320-5	CB110	1004-1104
MS3320-3	CB655	1004-1104	MS3320-5	CB115	1004-1104
MS3320-3	CB657	1004-1104	MS3320-5	CB121	1004-1104
MS3320-3	CB658	1004-1104	MS3320-5	CB127	1004-1104
MS3320-3	CB659	1004-1104	MS3320-5	CB1603	1004-1104
MS3320-3	CB66	1004-1104	MS3320-5	CB1604	1035-1104
MS3320-3	CB662	1058-1104	MS3320-5	CB169	1004-1104
MS3320-3	CB664	1004-1104	MS3320-5	CB18	1004-1104
MS3320-3	CB665	1004-1104	MS3320-5	CB19	1004-1104
MS3320-3	CB667	1004-1104	MS3320-5	CB20	1004-1104
MS3320-3	CB67	1004-1104	MS3320-5	CB21	1004-1104
MS3320-3	CB674	1004-1104	MS3320-5	CB32	1004-1104
MS3320-3	CB675	1004-1104	MS3320-5	CB34	1004-1104
MS3320-3	CB68	1004-1104	MS3320-5	CB49	1058-1104
MS3320-3	CB70	1004-1104	MS3320-5	CB618	1004-1104
MS3320-3	CB708	1004-1104	MS3320-5	CB633	1004-1104
MS3320-3	CB71	1004-1104	MS3320-5	CB639	1004-1104
MS3320-3	CB711	1004-1104	MS3320-5	CB640	1004-1104
MS3320-3	CB713	1004-1104	MS3320-5	CB642	1004-1104
MS3320-3	CB715	1004-1104	MS3320-5	CB647	1004-1104
MS3320-3	CB72	1004-1104	MS3320-5	CB649	1004-1104
MS3320-3	CB73	1004-1104	MS3320-5	CB651	1004-1104
MS3320-3	CB76	1004-1104	MS3320-5	CB661	1004-1104
MS3320-3	CB78	1004-1104	MS3320-5	CB662	1006-1057
MS3320-3	CB8	1004-1104	MS3320-5	CB669	1004-1104
MS3320-3	CB80	1004-1104	MS3320-5	CB676	1058-1104
MS3320-3	CB81	1082-1082	MS3320-5	CB714	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
MS3320-5	CB77	1004-1104	MS35489-4	FT608	1004-1104
MS3320-5	CB79	1004-1104	NP165231-01	HR13	1004-1022
MS3320-5	CB89	1004-1104	NP165231-02	HR14	1004-1022
MS3320-7-1/2	CB1606	1034-1104	NP165251-01	HR13	1023-1104
MS3320-7-1/2	CB1609	1034-1104	NP165251-02	HR14	1023-1104
MS3320-7-1/2	CB40	1004-1053	NTX138-000	TR613	1004-1104
MS3320-7-1/2	CB41	1004-1053	P/O 210962	L14	1004-1104
MS3320-7-1/2	CB42	1004-1053	P/O 210962	L15	1004-1104
MS3320-7-1/2	CB43	1004-1053	P/O 80-115467-4	S56	1019-1104
MS3320-7-1/2	CB602	1004-1104	P/O 80-115467-4	S57	1019-1104
MS3320-7-1/2	CB619	1004-1104	P/O 80-115467-4	S58	1019-1104
MS3320-7-1/2	CB642	1038-1104	P/O 80-115467-4	S59	1019-1104
MS3320-7-1/2	CB643	1004-1104	P/O 80-115467-4	S601	1019-1104
MS3320-7-1/2	CB653	1004-1104	P/O 80-115467-4	S602	1019-1104
MS3320-7-1/2	CB7	1004-1104	P/O 80-115467-4	S605	1019-1104
MS3320-7-1/2	CB85	1004-1104	P/O 80-115467-4	S606	1019-1104
MS3338-6839	DS41	1004-1104	P/O 80-115467-4	S635	1019-1104
MS3338-6839	DS42	1004-1104	P/O 80-115467-4	S76	1019-1104
MS3338-6839	DS600	1004-1104	P/O 817-11900-003	AE768	1004-1104
MS3338-6839	DS603	1004-1104	P/O 817-18000-002	AE774	1004-1104
MS3338-6839	DS604	1004-1104	P/O BATTERY	RT3	1004-1104
MS3338-6839	DS607	1004-1104	P/O ENG STD EQU	E15	1004-1104
MS3338-6839	DS611	1004-1104	P/O ENG STD EQU	E16	1004-1104
MS3338-6839	DS613	1004-1104	P/O ENGINE	L23	1004-1104
MS3338-6839	DS65	1004-1104	P/O ENGINE	L24	1004-1104
MS3338-6839	DS69	1004-1104	P/O ENGINE	L25	1004-1104
MS3338-6839	DS71	1004-1104	P/O ENGINE	L26	1004-1104
MS3338-6839	DS74	1004-1104	P/O ENGINE	S110	1004-1104
MS3338-6839	DS77	1004-1104	P/O ENGINE	S111	1004-1104
MS3338-6839	S119	1004-1104	P/O ENGINE	S197	1073-1104
MS3338-6839	S120	1004-1104	P/O ENGINE	S198	1073-1104
MS3338-6839	S1603	1004-1104	P/O ENGINE	TC1	1004-1104
MS3338-6839	S641	1004-1104	P/O ENGINE	TC2	1004-1104
MS3338-6839	S642	1004-1104	P/O ENGINE ASSY	S97	1004-1104
MS3338-6839	S643	1004-1104	P/O ENGINE ASSY	S98	1004-1104
MS3338-6839	S644	1004-1104	P/O FWD WING	MT8	1004-1104
MS35478-16833	DS67	1004-1104	P/O FWD WING	MT9	1004-1104
MS35478-16833	DS8	1004-1104	P/O LH MAIN GEA	S85	1004-1104
MS35478-307	DS75	1004-1104	P/O LH MAIN GEA	S87	1004-1104
MS35489-13	FT605	1004-1104	P/O LH MAIN GEA	S89	1004-1104
MS35489-13	FT607	1004-1104	P/O NOSE GEAR	S90	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
P/O NOSE GEAR	S92	1004-1104	RCR07G273J	R98	1004-1104
P/O NOSE GEAR	S93	1004-1104	RCR07G472J	R603	1004-1104
P/O NOSE LDG	E45	1004-1104	RCR07G473J	R89	1004-1104
P/O PACKAGE	S100	1004-1104	RCR07G473J	R93	1004-1104
P/O PM1803X1000	RT14	1004-1104	RCR07GF102J	R23	1004-1104
P/O PM1803X1000	RT15	1004-1104	RCR07GF102J	R87	1004-1104
P/O PM1803X1000	RT16	1004-1104	RCR07GF102J	R90	1004-1104
P/O PM1803X1000	RT17	1004-1104	RCR07GF102J	R92	1004-1104
P/O PM1803X1000	RT18	1004-1104	RCR07GF103J	R100	1004-1104
P/O PM1803X1000	RT19	1004-1104	RCR07GF103J	R103	1004-1104
P/O RH MAIN GEA	S8	1004-1104	RCR07GF103J	R104	1004-1104
P/O RH MAIN GEA	S84	1004-1104	RCR07GF103J	R105	1004-1104
P/O RH MAIN GEA	S86	1004-1104	RCR07GF103J	R106	1004-1104
P13TPR2E2K	R609	1004-1104	RCR07GF103J	R107	1004-1104
P13TPR2E2K	R611	1004-1104	RCR07GF103J	R108	1004-1104
P21021	L21	1004-1104	RCR07GF103J	R22	1004-1104
P2-110312	S76	1004-1018	RCR07GF103J	R99	1004-1104
P24023	M23	1004-1104	RCR07GF332J	R25	1004-1104
PART OF UMT-14B	B601	1004-1104	RCR07GF332J	R26	1004-1104
PART OF UMT-15B	B600	1004-1104	RCR07GF332J	R27	1004-1104
PDLM 90	CB16	1004-1104	RCR07GF332J	R28	1004-1104
PDLM 90	CB17	1004-1104	RCR07GF472J	R24	1004-1104
PDLM-50	CB160	1004-1104	RCR20G102J	R113	1004-1104
PDLM-50	CB161	1004-1104	RCR20G331J	R94	1004-1104
PYLB51541	L27	1004-1104	RCR20GF222J	R123	1058-1104
PYLB51541	L28	1004-1104	RCR20GF222J	R14	1004-1104
PYLB51541	L30	1004-1104	RCR20GF222J	R33	1004-1104
PYLB51541	L31	1004-1104	RCR20GF222J	R34	1004-1104
RB10 56R J	R618	1004-1104	RCR20GF222J	R37	1004-1104
RB10-150R-J	R618	1016-1080	RCR20GF222J	R38	1004-1104
RB10-150R-J	R618	1082-1104	RCR20GF222J	R91	1004-1104
RBR54L0R590FM	R677	1004-1104	RCR20GF471J	R15	1004-1104
RC59-01	M602	1004-1004	RCR20GF471J	R35	1004-1104
RCM60ACL2	M25	1004-1104	RCR20GF471J	R36	1004-1104
RCR07G103J	R675	1004-1104	RCR20GF472J	R77	1004-1104
RCR07G103J	R678	1004-1104	RCR32G181J	R118	1004-1104
RCR07G121J	R88	1004-1104	RCR32G390J	R608	1004-1104
RCR07G123J	R600	1004-1104	RCR32G390J	R610	1004-1104
RCR07G123J	R602	1004-1104	RCR32G390J	R612	1004-1104
RCR07G222J	R674	1004-1104	RER65F80R6R	R618	1006-1015
RCR07G273J	R97	1004-1104	RGS10-48	E611	1004-1104

PART NUMBER	CODE	EFF.	PART NUMBER	CODE	EFF.
RKC04-100KOHM	R111	1004-1104	SCD5963-21	DS609	1004-1104
RKC04-100KOHM	R121	1004-1104	SCD5963-26	DS13	1004-1104
RKC04-10KOHM	R119	1004-1104	SCD5963-27	DS76	1058-1104
RKC04-15KOHM	R120	1004-1104	SCD5963-29	DS78	1004-1104
RKC04-220OHM	R110	1004-1104	SCD5963-30	DS79	1004-1104
RKC04-220OHM	R114	1004-1104	SCD5963-31	DS610	1004-1104
RKC04-2E2KOHM	R109	1004-1104	SI0VS20K11	RV17	1004-1104
RKC04-2E2KOHM	R112	1004-1104	SI0VS20K11	RV18	1004-1104
RKC04-2E2KOHM	R115	1004-1104	SIOVS20K11	RV1	1004-1104
RKC04-2E2KOHM	R601	1004-1104	SIOVS20K11	RV10	1004-1104
RKC04-2E7KOHM	R117	1004-1104	SIOVS20K11	RV11	1004-1104
RKC-05-25E5KOHM	R613	1004-1104	SIOVS20K11	RV12	1004-1104
RKC05-270OHM	R116	1004-1104	SIOVS20K11	RV13	1004-1104
RR54520-C	B3	1004-1053	SIOVS20K11	RV14	1004-1104
RR54520-C	B4	1004-1053	SIOVS20K11	RV15	1004-1104
RR54520-C	B5	1004-1053	SIOVS20K11	RV16	1004-1104
RR54520-C	B6	1004-1053	SIOVS20K11	RV2	1004-1104
RSS104E7OHMTA	R102	1004-1104	SIOVS20K11	RV7	1004-1104
RSS25470OHMTA	R101	1004-1104	SIOVS20K11	RV8	1004-1104
RTV501K5JSF7559	R10	1004-1104	SIOVS20K11	RV9	1004-1104
S300-A7B3	K1600	1039-1104	SIOVS20K25	RV3	1004-1104
S400-A3A2	K102	1004-1104	SIOVS20K25	RV4	1004-1104
S500-A3A10	K100	1004-1104	SIOVS20K25	RV5	1004-1104
S500-A3A10	K101	1004-1104	SIOVS20K25	RV6	1004-1104
SCD5963-01	DS12	1004-1104	SK30-1877-1	DS6	1004-1104
SCD5963-03	DS25	1004-1104	SLZ7306	MT47	1004-1104
SCD5963-04	DS16	1004-1104	SLZ7778	E27	1004-1104
SCD5963-05	DS13	1004-1104	SLZ9157-3	ID608	1004-1041
SCD5963-06	DS64	1004-1104	SM1-1A	F1	1004-1104
SCD5963-07	DS43	1004-1104	SM1-1A	F10	1038-1104
SCD5963-08	DS70	1004-1104	SM1-1A	F11	1004-1104
SCD5963-09	DS23	1004-1104	SM1-1A	F12	1004-1104
SCD5963-10	DS22	1004-1104	SM1-1A	F13	1004-1104
SCD5963-11	DS38	1004-1104	SM1-1A	F14	1004-1104
SCD5963-12	DS35	1004-1104	SM1-1A	F18	1004-1104
SCD5963-13	DS39	1004-1104	SM1-1A	F19	1004-1104
SCD5963-14	DS36	1004-1104	SM1-1A	F3	1004-1104
SCD5963-15	DS40	1004-1104	SM1-1A	F5	1004-1104
SCD5963-16	DS37	1004-1104	SM1-1A	F8	1004-1104
SCD5963-18	DS605	1004-1104	SM1-1A	F9	1004-1104
SCD5963-19	DS76	1057-1057	SM1-250 MA	F7	1004-1104

PART NUMBER	CODE	EFF.
SM1-250MA	F2	1004-1104
SM1-2A	F10	1004-1037
SM1-2A	F16	1004-1104
SM1-500MA	F6	1004-1104
SM2646-1	B26	1004-1104
SM600BA100A1	K31	1058-1104
SM600BA100N1	K31	1004-1057
SM600BA10A1	K87	1004-1104
SM600BA10A1	K88	1004-1104
SM600BA25N1	K23	1004-1104
SM600BA35N1	K24	1004-1104
SM600BA35N1	K86	1004-1104
SM600BA50N1	K103	1004-1104
SM600BA50N1	K104	1004-1104
SM600BA50N1	K105	1004-1104
SM600BA50N1	K57	1004-1104
SM600BA50N1	K58	1004-1104
SM600BA75N1	K25	1004-1104
SM600BA75N1	K26	1004-1104
ST340-2GP	HR3	1004-1104
ST340-2GP	HR4	1004-1104
ST340-2GP	HR8	1004-1104
ST344-2GP	HR5	1004-1104
ST344-2GP	HR6	1004-1104
SYLC50576-2	B27	1004-1104
TBD	ID605	1038-1104
TH250-14JB	AE708	1004-1104
TR992-10	E1706	1004-1104
TR992-10	E1707	1004-1104
TR992-10	E1708	1004-1104
TR992-10	E1709	1004-1104
TR992-10	E1710	1004-1104
TR992-10	E1711	1004-1104
UES803	CR1	1004-1104
UES803	CR2	1004-1104
UES803	CR3	1004-1104
UES803	CR4	1004-1104
UES803	CR5	1004-1104
UES803	CR6	1004-1104
UES803	CR7	1004-1104
ULN2004A	IC3	1004-1104
V3	S105	1004-1104
V3	S106	1004-1104
V3-101D8	S123	1004-1104
V3-101D8	S124	1004-1104
V3-101D8	S125	1004-1104
V3-101D8	S126	1004-1104
V3-101D8	S127	1004-1104
V3-101D8	S128	1004-1104
V3-101D8	S129	1004-1104
V3-101D8	S131	1004-1104
V3-101D8	S132	1004-1104
V3-101D8	S133	1004-1104
V3L104D8	S121	1004-1104
V3L104D8	S122	1004-1104
V3L104D8	S130	1004-1104
V3L104D8	S1601	1004-1104
V3L104D8	S179	1004-1104
VF10-347	E601	1004-1104
VF10-347	E602	1004-1104
VS400-320-D002	K102	1004-1104

CONNECTORS - ALPHANUMERIC LIST

1. General

This section gives an alphanumeric list of the electrical connectors (plug and receptacles) appearing on the wiring diagrams in this manual.
The list provides the Piaggio-assigned code number, the specific nomenclature, its zone location in the airplane, the part number with effectivity.
Refer to the Chapter 6 "Dimensions and Areas" of the Maintenance Manual where the Airplane Zoning System and the location codes are explained.

2. Connectors List

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
G10	HOUSING	FS 290 RH	201298-1	1004 1104
G10-(16/18)	SOCKET-(16/18)	G10 CONNECTOR	200333-1	1004 1104
G10-(20/22)	SOCKET-(20/22)	G10 CONNECTOR	201328-1	1004 1104
G101	GROUND STUD	3' SPAR , L WING	NAS6806A13	1004 1104
G102	GROUND STUD	3' SPAR , R WING	NAS6806A13	1004 1104
G103	HOUSING	FS 6965 L	201298-1	1004 1104
G103-(16/18)	SOCKET-(16/18)	G103 CONNECTOR	200333-1	1004 1104
G103-(20/22)	SOCKET-(20/22)	G103 CONNECTOR	201328-1	1004 1104
G103-CP	CABLE CLAMP	G103 CONNECTOR	200686-1	1004 1104
G103-JW	JACKSCREW	G103 CONNECTOR	203535-2	1004 1104
G104	HOUSING	FS 6965 R	201298-1	1004 1104
G104-(16/18)	SOCKET-(16/18)	G104 CONNECTOR	200333-1	1004 1104
G104-(20/22)	SOCKET-(20/22)	G104 CONNECTOR	201328-1	1004 1104
G104-CP	CABLE CLAMP	G104 CONNECTOR	200686-1	1004 1104
G104-JW	JACKSCREW	G104 CONNECTOR	203535-2	1004 1104
G105	GROUND STUD	3' SPAR , L WING	NAS6406A3	1004 1104
G106	GROUND STUD	3' SPAR , R WING	NAS6406A3	1004 1104
G108	GROUND STUD	ON FR 6710	NAS6203-3	1004 1104
G109	GROUND STUD	WING TIP , RH	NAS7902A	1004 1104
G10-CP	CABLE CLAMP	G10 CONNECTOR	200686-1	1004 1104
G10-JW	JACKSCREW	G10 CONNECTOR	203535-2	1004 1104
G11	GROUND STUD	ON FR 1	AN4-3A	1004 1104
G110	GROUND STUD	WING TIP , RH	NAS7902A	1004 1104
G111	GROUND STUD	ON FR 6710	MS35206-245	1004 1104
G112	GROUND STUD	ON FR 7790	MS35206-226	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
G113	HOUSING	410	201298-1	1004 1104
G113-(16/18)	SOCKET-(16/18)	G113 CONNECTOR	200333-1	1004 1104
G113-(20/22)	SOCKET-(20/22)	G113 CONNECTOR	201328-1	1004 1104
G113-CP	CABLE CLAMP	G113 CONNECTOR	200686-1	1004 1104
G113-JW	JACKSCREW	G113 CONNECTOR	203535-2	1004 1104
G114	HOUSING	420	201298-1	1004 1104
G114-(16/18)	SOCKET-(16/18)	G114 CONNECTOR	200333-1	1004 1104
G114-(20/22)	SOCKET-(20/22)	G114 CONNECTOR	201328-1	1004 1104
G114-CP	CABLE CLAMP	G114 CONNECTOR	200686-1	1004 1104
G114-JW	JACKSCREW	G114 CONNECTOR	203535-2	1004 1104
G115	HOUSING	FS 8154	201298-1	1004 1104
G115-(16/18)	SOCKET-(16/18)	G115 CONNECTOR	200333-1	1004 1104
G115-(20/22)	SOCKET-(20/22)	G115 CONNECTOR	201328-1	1004 1104
G115-CP	CABLE CLAMP	G115 CONNECTOR	200686-1	1004 1104
G115-JW	JACKSCREW	G115 CONNECTOR	203535-2	1004 1104
G116	HOUSING	252	201298-1	1004 1104
G116-(20/22)	SOCKET-(20/22)	G116 CONNECTOR	201328-1	1004 1104
G116-CP	CABLE CLAMP	G116 CONNECTOR	200686-1	1004 1104
G116-JW	JACKSCREW	G116 CONNECTOR	203535-2	1004 1104
G117	HOUSING	251	201298-1	1004 1104
G117-(16/18)	SOCKET-(16/18)	G117 CONNECTOR	200333-1	1004 1104
G117-(20/22)	SOCKET-(20/22)	G117 CONNECTOR	201328-1	1004 1104
G117-CP	CABLE CLAMP	G117 CONNECTOR	200686-1	1004 1104
G117-JW	JACKSCREW	G117 CONNECTOR	203535-2	1004 1104
G118	GROUND STUD	ON FR 8140	MS35207-263	1004 1104
G119	GROUND STUD	ON FR 6710	NAS6204-3	1004 1104
G12	GROUND STUD	ON FR 1	AN4-3A	1004 1104
G120	GROUND STUD	R WING , POS 440	MS35206-244	1004 1104
G121	GROUND STUD	L WING , POS 440	MS35206-244	1004 1104
G122	GROUND STUD	AIL TRIM ACTR STUD	MS27039C1-08	1004 1104
G123	GROUND STUD	L WING , RIB 1510	MS35206-245	1004 1104
G124	GROUND STUD	R WING , RIB 1510	MS35206-245	1004 1104
G129	HOUSING	WS 1510 L WING	201298-1	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
G129-(16/18)	SOCKET-(16/18)	G129 CONNECTOR	200333-1	1004 1104
G129-(20/22)	SOCKET-(20/22)	G129 CONNECTOR	201328-1	1004 1104
G129-CP	CABLE CLAMP	G129 CONNECTOR	200686-1	1004 1104
G129-JW	JACKSCREW	G129 CONNECTOR	203535-2	1004 1104
G130	HOUSING	WS 1510 L WING	201298-1	1004 1104
G130-(16/18)	SOCKET-(16/18)	G130 CONNECTOR	200333-1	1004 1104
G130-(20/22)	SOCKET-(20/22)	G130 CONNECTOR	201328-1	1004 1104
G130-CP	CABLE CLAMP	G130 CONNECTOR	200686-1	1004 1104
G130-JW	JACKSCREW	G130 CONNECTOR	203535-2	1004 1104
G133	GROUND STUD	ON FR 8140	MS35207-263	1004 1104
G137	GROUND STUD	FLASHER UNIT STUD	NAS6102A8	1004 1104
G138	GROUND STUD	MAIN JUNCTION BOX	MS35206-244	1004 1104
G139	GROUND STUD	MAIN JUNCTION BOX	MS35206-244	1004 1104
G14	GROUND STUD	ON FR 11	MS35206-228	1004 1104
G140	GROUND STUD	MAIN JUNCTION BOX	MS35206-244	1004 1104
G141	GROUND STUD	MAIN JUNCTION BOX	MS35206-244	1004 1104
G142	GROUND STUD	MAIN JUNCTION BOX	MS35206-244	1004 1104
G143	GROUND STUD	ON FR 23	MS35206-244	1004 1104
G144	GROUND STUD	ON FR 23	MS35206-244	1004 1104
G145	GROUND STUD	ON FR 35	MS35206-244	1004 1104
G146	GROUND STUD	ON FR 35	MS35206-244	1004 1104
G148	GROUND STUD	ON FR 24	MS35206-244	1004 1104
G150	GROUND STUD	ON FR 16	MS35206-228	1004 1104
G152	GROUND STUD	ON STA 8140	MS35206-243	1004 1104
G154	GROUND STUD	ON STA 8345	MS21043-4	1004 1104
G155	GROUND STUD	TOP OF VERTICAL FIN	NAS1802-08-6	1004 1104
G156	GROUND STUD	ON FR 6000	MS35206-244	1004 1104
G157	GROUND STUD	ON FR 6000	MS35206-244	1004 1104
G158	GROUND STUD	ON FR 6000	MS35206-244	1004 1104
G159	GROUND STUD	ON FR 6000	MS35206-244	1004 1104
G16	GROUND STUD	INSTR.PNL	MS35206-228	1004 1104
G160	GROUND STUD	ON FR 13	MS35206-228	1004 1104
G1600	HOUSING	FS 6000 R	201298-1	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
G1600-(16/18)	SOCKET-(16/18)	G1600 CONNECTOR	200333-1	1004 1104
G1600-(20/22)	SOCKET-(20/22)	G1600 CONNECTOR	201328-1	1004 1104
G1600-CP	CABLE CLAMP	G1600 CONNECTOR	200686-1	1004 1104
G1600-JW	JACKSCREW	G1600 CONNECTOR	203535-2	1004 1104
G1601	HOUSING	FS 6000 L	201298-1	1004 1104
G1601-(16/18)	SOCKET-(16/18)	G1601 CONNECTOR	200333-1	1004 1104
G1601-(20/22)	SOCKET-(20/22)	G1601 CONNECTOR	201328-1	1004 1104
G1601-CP	CABLE CLAMP	G1601 CONNECTOR	200686-1	1004 1104
G1601-JW	JACKSCREW	G1601 CONNECTOR	203535-2	1004 1104
G1602	GROUND STUD	TBD	TBD	1004 1104
G1603	GROUND STUD	TBD	TBD	1004 1104
G1606	GROUND STUD	TBD	TBD	1004 1104
G1608	HOUSING	FS 228 R	201298-1	1004 1104
G1608-(16/18)	SOCKET-(16/18)	G160 CONNECTOR	200333-1	1004 1104
G1608-(20/22)	SOCKET-(20/22)	G160 CONNECTOR	201328-1	1004 1104
G1608-CP	CABLE CLAMP	G1608 CONNECTOR	200686-1	1004 1104
G1608-JW	JACKSCREW	G1608 CONNECTOR	203535-2	1004 1104
G161	GROUND STUD	ON FR 13	MS35206-228	1004 1104
G1612	GROUND STUD	TBD	TBD	1004 1104
G1614	GROUND STUD	CTRL PWR & RTN	TBD	1004 1104
G162	GROUND STUD	FREON BLOWER	TBD	1004 1104
G163	GROUND STUD	FREON BLOWER	TBD	1004 1104
G164	GROUND STUD	ON FR 7440	MS35207-279	1004 1104
G165	GROUND STUD	ON FR 17 STRETCHERS	NAS6204-3	1004 1104
G166	GROUND STUD	ON FR 17 STRETCHERS	NAS6204-3	1004 1104
G168	GROUND STUD	ON REL LIGHT SUPP	NAS1802-08-6	1034 1104
G169	GROUND STUD	ON FRAME .. AUX 3	NAS6204-3	1004 1104
G17	GROUND STUD	ON FR 3	MS35206-228	1004 1104
G171	GROUND STUD	ON VERTICAL FIN	MS35206-245	1034 1104
G172	GROUND STUD	ON FR 8140	MS35206-245	1034 1104
G173	GROUND STUD	HEATER SYSTEM	TBD	1046 1049
G173	GROUND STUD	HEATER SYSTEM	TBD	1055 1056
G173	GROUND STUD	HEATER SYSTEM	TBD	1058 1104
G173	GROUND STUD	HEATER SYSTEM	TBD	1052 1053

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
G173	GROUND STUD	HEATER SYSTEM	TBD	1044 1044
G173	GROUND STUD	HEATER SYSTEM	TBD	1041 1042
G174	GROUND STUD	DUCT TEMP CABIN	MS35206-228	1041 1104
G178	GROUND STUD	AUXILIARY 1	TBD	1004 1104
G179	GROUND STUD	AUXILIARY 1	TBD	1004 1104
G19	HOUSING	G19 CONNECTOR	201298-1	1004 1104
G19-(16/18)	SOCKET-(16/18)	G19 CONNECTOR	200333-1	1004 1104
G19-(20/22)	SOCKET-(20/22)	G19 CONNECTOR	201328-1	1004 1104
G19-CP	CABLE CLAMP	G19 CONNECTOR	200686-1	1004 1104
G19-JW	JACKSCREW	G19 CONNECTOR	203535-2	1004 1104
G20	HOUSING	G20 CONNECTOR	201298-1	1004 1104
G20-(16/18)	SOCKET-(16/18)	G20 CONNECTOR	200333-1	1004 1104
G20-(20/22)	SOCKET-(20/22)	G20 CONNECTOR	201328-1	1004 1104
G20-CP	CABLE CLAMP	G20 CONNECTOR	200686-1	1004 1104
G20-JW	JACKSCREW	G20 CONNECTOR	203535-2	1004 1104
G21	HOUSING	G21 CONNECTOR	201298-1	1004 1104
G21-(16/18)	SOCKET-(16/18)	G21 CONNECTOR	200333-1	1004 1104
G21-(20/22)	SOCKET-(20/22)	G21 CONNECTOR	201328-1	1004 1104
G21-CP	CABLE CLAMP	G21 CONNECTOR	200686-1	1004 1104
G21-JW	JACKSCREW	G21 CONNECTOR	203535-2	1004 1104
G22	HOUSING	G22 CONNECTOR	201298-1	1004 1104
G22-(16/18)	SOCKET-(16/18)	G22 CONNECTOR	200333-1	1004 1104
G22-(20/22)	SOCKET-(20/22)	G22 CONNECTOR	201328-1	1004 1104
G22-CP	CABLE CLAMP	G22 CONNECTOR	200686-1	1004 1104
G22-JW	JACKSCREW	G22 CONNECTOR	203535-2	1004 1104
G23	HOUSING	G23 CONNECTOR	201298-1	1004 1104
G23-(16/18)	SOCKET-(16/18)	G23 CONNECTOR	200333-1	1004 1104
G23-(20/22)	SOCKET-(20/22)	G23 CONNECTOR	201328-1	1004 1104
G23-CP	CABLE CLAMP	G23 CONNECTOR	200686-1	1004 1104
G23-JW	JACKSCREW	G23 CONNECTOR	203535-2	1004 1104
G24	HOUSING	G24 CONNECTOR	201298-1	1004 1104
G24-(16/18)	SOCKET-(16/18)	G24 CONNECTOR	200333-1	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
G24-(20/22)	SOCKET-(20/22)	G24 CONNECTOR	201328-1	1004 1104
G24-CP	CABLE CLAMP	G24 CONNECTOR	200686-1	1004 1104
G24-JW	JACKSCREW	G24 CONNECTOR	203535-2	1004 1104
G25	GROUND STUD	ON FR 23	TBD	1010 1104
G26	GROUND STUD	ENGINE GND	TBD	1031 1104
G27	GROUND STUD	ENGINE GND	TBD	1031 1104
G28	GROUND STUD	ON FIRE WALL 1	NAS1802-3-8	1031 1104
G29	GROUND STUD	ON FIRE WALL 1	NAS1802-3-8	1031 1104
G30	GROUND STUD	ON FR 13	MS35206-228	1004 1104
G31	GROUND STUD	ON FR 13	MS35206-228	1004 1104
G33	HOUSING	G33 CONNECTOR	201298-1	1004 1104
G33-(16/18)	SOCKET-(16/18)	G33 CONNECTOR	200333-1	1004 1104
G33-(20/22)	SOCKET-(20/22)	G33 CONNECTOR	201328-1	1004 1104
G33-CP	CABLE CLAMP	G33 CONNECTOR	200686-1	1004 1104
G33-JW	JACKSCREW	G33 CONNECTOR	203535-2	1004 1104
G34	HOUSING	G34 CONNECTOR	201298-1	1004 1104
G34-(16/18)	SOCKET-(16/18)	G34 CONNECTOR	200333-1	1004 1104
G34-(20/22)	SOCKET-(20/22)	G34 CONNECTOR	201328-1	1004 1104
G34-CP	CABLE CLAMP	G34 CONNECTOR	200686-1	1004 1104
G34-JW	JACKSCREW	G34 CONNECTOR	203535-2	1004 1104
G35	GROUND STUD	ON RELAY K75	MS35206-227	1004 1104
G36	GROUND STUD	ON RELAY K76	MS35206-227	1004 1104
G37	GROUND STUD	ON RELAY K77	MS35206-227	1004 1104
G38	GROUND STUD	ON FR 27	MS35206-244	1004 1104
G5	HOUSING	BETW FS 80&290 L	201298-1	1004 1104
G5-(16/18)	SOCKET-(16/18)	G5 CONNECTOR	200333-1	1004 1104
G5-(20/22)	SOCKET-(20/22)	G5 CONNECTOR	201328-1	1004 1104
G50	GROUND STUD	ON FR 30	MS35206-244	1004 1104
G5-CP	CABLE CLAMP	G5 CONNECTOR	200686-1	1004 1104
G5-JW	JACKSCREW	G5 CONNECTOR	203535-2	1004 1104
G6	HOUSING	BETW FS 80&290 R	201298-1	1004 1104
G6-(16/18)	SOCKET-(16/18)	G6 CONNECTOR	200333-1	1004 1104
G6-(20/22)	SOCKET-(20/22)	G6 CONNECTOR	201328-1	1004 1104
G601	HOUSING	FS 80 LH	201298-1	1004 1104
G601-(16/18)	SOCKET-(16/18)	G601 CONNECTOR	200333-1	1004 1104
G601-(20/22)	SOCKET-(20/22)	G601 CONNECTOR	201328-1	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
G601-CP	CABLE CLAMP	G601 CONNECTOR	200686-1	1004 1104
G601-JW	JACKSCREW	G601 CONNECTOR	203535-2	1004 1104
G602	HOUSING	FS 80 R	201298-1	1004 1104
G602-(16/18)	SOCKET-(16/18)	G602 CONNECTOR	200333-1	1004 1104
G602-(20/22)	SOCKET-(20/22)	G602 CONNECTOR	201328-1	1004 1104
G602-CP	CABLE CLAMP	G602 CONNECTOR	200686-1	1004 1104
G602-JW	JACKSCREW	G602 CONNECTOR	203535-2	1004 1104
G603	HOUSING	FS 80 LH	201298-1	1004 1104
G603-(16/18)	SOCKET-(16/18)	G603 CONNECTOR	200333-1	1004 1104
G603-(20/22)	SOCKET-(20/22)	G603 CONNECTOR	201328-1	1004 1104
G603-CP	CABLE CLAMP	G603 CONNECTOR	200686-1	1004 1104
G603-JW	JACKSCREW	G603 CONNECTOR	203535-2	1004 1104
G604	HOUSING	FS 80 R	201298-1	1004 1104
G604-(16/18)	SOCKET-(16/18)	G604 CONNECTOR	200333-1	1004 1104
G604-(20/22)	SOCKET-(20/22)	G604 CONNECTOR	201328-1	1004 1104
G604-CP	CABLE CLAMP	G604 CONNECTOR	200686-1	1004 1104
G604-JW	JACKSCREW	G604 CONNECTOR	203535-2	1004 1104
G605	HOUSING	FS 0 LH	201298-1	1004 1104
G605-(16/18)	SOCKET-(16/18)	G605 CONNECTOR	200333-1	1004 1104
G605-(20/22)	SOCKET-(20/22)	G605 CONNECTOR	201328-1	1004 1104
G605-CP	CABLE CLAMP	G605 CONNECTOR	200686-1	1004 1104
G605-JW	JACKSCREW	G605 CONNECTOR	203535-2	1004 1104
G606	HOUSING	FS 0 R	201298-1	1004 1104
G606-(16/18)	SOCKET-(16/18)	G606 CONNECTOR	200333-1	1004 1104
G606-(20/22)	SOCKET-(20/22)	G606 CONNECTOR	201328-1	1004 1104
G606-CP	CABLE CLAMP	G606 CONNECTOR	200686-1	1004 1104
G606-JW	JACKSCREW	G606 CONNECTOR	203535-2	1004 1104
G607	HOUSING	FS 225 L	201298-1	1004 1104
G607-(16/18)	SOCKET-(16/18)	G607 CONNECTOR	200333-1	1004 1104
G607-(20/22)	SOCKET-(20/22)	G607 CONNECTOR	201328-1	1004 1104
G607-CP	CABLE CLAMP	G607 CONNECTOR	200686-1	1004 1104
G607-JW	JACKSCREW	G607 CONNECTOR	203535-2	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
G608	HOUSING	FS 225 R	201298-1	1004 1104
G608-(16/18)	SOCKET-(16/18)	G608 CONNECTOR	200333-1	1004 1104
G608-(20/22)	SOCKET-(20/22)	G608 CONNECTOR	201328-1	1004 1104
G608-CP	CABLE CLAMP	G608 CONNECTOR	200686-1	1004 1104
G608-JW	JACKSCREW	G608 CONNECTOR	203535-2	1004 1104
G609	HOUSING	FS 1020 L	201298-1	1004 1104
G609-(16/18)	SOCKET-(16/18)	G609 CONNECTOR	200333-1	1004 1104
G609-(20/22)	SOCKET-(20/22)	G609 CONNECTOR	201328-1	1004 1104
G609-CP	CABLE CLAMP	G609 CONNECTOR	200686-1	1004 1104
G609-JW	JACKSCREW	G609 CONNECTOR	203535-2	1004 1104
G611	HOUSING	FS 0 LH	201298-1	1004 1104
G611-(16/18)	SOCKET-(16/18)	G611 CONNECTOR	200333-1	1004 1104
G611-(20/22)	SOCKET-(20/22)	G611 CONNECTOR	201328-1	1004 1104
G611-CP	CABLE CLAMP	G611 CONNECTOR	200686-1	1004 1104
G611-JW	JACKSCREW	G611 CONNECTOR	203535-2	1004 1104
G612	HOUSING	FS 0 R	201298-1	1004 1104
G612-(16/18)	SOCKET-(16/18)	G612 CONNECTOR	200333-1	1004 1104
G612-(20/22)	SOCKET-(20/22)	G612 CONNECTOR	201328-1	1004 1104
G612-CP	CABLE CLAMP	G612 CONNECTOR	200686-1	1004 1104
G612-JW	JACKSCREW	G612 CONNECTOR	203535-2	1004 1104
G613	HOUSING	FS 225	201298-1	1004 1104
G613-(16/18)	SOCKET-(16/18)	G613 CONNECTOR	200333-1	1004 1104
G613-(20/22)	SOCKET-(20/22)	G613 CONNECTOR	201328-1	1004 1104
G613-CP	CABLE CLAMP	G613 CONNECTOR	200686-1	1004 1104
G613-JW	JACKSCREW	G613 CONNECTOR	203535-2	1004 1104
G614	HOUSING	FS 225 R	201298-1	1004 1104
G614-(16/18)	SOCKET-(16/18)	G614 CONNECTOR	200333-1	1004 1104
G614-(20/22)	SOCKET-(20/22)	G614 CONNECTOR	201328-1	1004 1104
G614-CP	CABLE CLAMP	G614 CONNECTOR	200686-1	1004 1104
G614-JW	JACKSCREW	G614 CONNECTOR	203535-2	1004 1104
G615	GROUND STUD	ON STA 8378 HF	MS35207-264	1004 1104
G616	GROUND STUD	ON STA 8378 HF	MS35207-264	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
G617	HOUSING	FS 225 L	201298-1	1004 1104
G617-(16/18)	SOCKET-(16/18)	G617 CONNECTOR	200333-1	1004 1104
G617-(20/22)	SOCKET-(20/22)	G617 CONNECTOR	201328-1	1004 1104
G617-CP	CABLE CLAMP	G617 CONNECTOR	200686-1	1004 1104
G617-JW	JACKSCREW	G617 CONNECTOR	203535-2	1004 1104
G622	GROUND STUD	ADF MOUNT	MS35206-245	1004 1104
G623	GROUND STUD	DUAL ADF MOUNT	TBD	1004 1104
G624	GROUND STUD	ON FR 33	MS35206-244	1004 1104
G625	GROUND PLATE	MPU MOUNT	MS35206-244	1004 1104
G626	GROUND PLATE	DPU MOUNT	MS35206-244	1004 1104
G627	HOUSING	FS 395 L	201298-1	1004 1104
G627-(16/18)	SOCKET-(16/18)	G627 CONNECTOR	200333-1	1004 1104
G627-(20/22)	SOCKET-(20/22)	G627 CONNECTOR	201328-1	1004 1104
G627-CP	CABLE CLAMP	G627 CONNECTOR	200686-1	1004 1104
G627-JW	JACKSCREW	G627 CONNECTOR	203535-2	1004 1104
G628	HOUSING	FS 225 L	201298-1	1004 1104
G628-(16/18)	SOCKET-(16/18)	G628 CONNECTOR	200333-1	1004 1104
G628-(20/22)	SOCKET-(20/22)	G628 CONNECTOR	201328-1	1004 1104
G628-CP	CABLE CLAMP	G628 CONNECTOR	200686-1	1004 1104
G628-JW	JACKSCREW	G628 CONNECTOR	203535-2	1004 1104
G629	HOUSING	FS 80 L	201298-1	1004 1104
G629-(16/18)	SOCKET-(16/18)	G629 CONNECTOR	200333-1	1004 1104
G629-(20/22)	SOCKET-(20/22)	G629 CONNECTOR	201328-1	1004 1104
G629-CP	CABLE CLAMP	G629 CONNECTOR	200686-1	1004 1104
G629-JW	JACKSCREW	G629 CONNECTOR	203535-2	1004 1104
G630	HOUSING	FS 1956.4 R	201298-1	1010 1010
G630-(16/18)	SOCKET-(16/18)	G630 CONNECTOR	200333-1	1010 1010
G630-(20/22)	SOCKET-(20/22)	G630 CONNECTOR	201328-1	1010 1010
G630-CP	CABLE CLAMP	G630 CONNECTOR	200686-1	1010 1010
G630-JW	JACKSCREW	G630 CONNECTOR	203535-2	1010 1010
G632	GROUND STUD	ON FR 34	MS35206-244	1004 1104
G638	CONNECTOR KIT	281	IA9351003	1004 1104
G638-(16/18)	SOCKET-(16/18)	G638 CONNECTOR	200333-1	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
G638-(20/22)	SOCKET-(20/22)	G638 CONNECTOR	201328-1	1004 1104
G639	CONNECTOR KIT	281	IA9351003	1004 1104
G639-(16/18)	SOCKET-(16/18)	G639 CONNECTOR	200333-1	1004 1104
G639-(20/22)	SOCKET-(20/22)	G639 CONNECTOR	201328-1	1004 1104
G640	GROUND STUD	AUDIO 3	TBD	1004 1104
G641	GROUND STUD	ON VERTICAL FIN	MS35206-245	1034 1104
G642	GROUND STUD	ON VERTICAL FIN	MS35206-245	1034 1104
G644	GROUND STUD	ON FRAME TBD	TBD	1004 1104
G6-CP	CABLE CLAMP	G6 CONNECTOR	200686-1	1004 1104
G6-JW	JACKSCREW	G6 CONNECTOR	203535-2	1004 1104
G7	HOUSING	FS 1130 L	201298-1	1004 1104
G7-(16/18)	SOCKET-(16/18)	G7 CONNECTOR	200333-1	1004 1104
G7-(20/22)	SOCKET-(20/22)	G7 CONNECTOR	201328-1	1004 1104
G7-CP	CABLE CLAMP	G7 CONNECTOR	200686-1	1004 1104
G7-JW	JACKSCREW	G7 CONNECTOR	203535-2	1004 1104
G8	HOUSING	FS 1130 R	201298-1	1004 1104
G8-(16/18)	SOCKET-(16/18)	G8 CONNECTOR	200333-1	1004 1104
G8-(20/22)	SOCKET-(20/22)	G8 CONNECTOR	201328-1	1004 1104
G8-CP	CABLE CLAMP	G8 CONNECTOR	200686-1	1004 1104
G8-JW	JACKSCREW	G8 CONNECTOR	203535-2	1004 1104
G9	HOUSING	BETW FS 290&500 L	201298-1	1004 1104
G9-(16/18)	SOCKET-(16/18)	G9 CONNECTOR	200333-1	1004 1104
G9-(20/22)	SOCKET-(20/22)	G9 CONNECTOR	201328-1	1004 1104
G9-CP	CABLE CLAMP	G9 CONNECTOR	200686-1	1004 1104
G9-JW	JACKSCREW	G9 CONNECTOR	203535-2	1004 1104
J1	RECEPTACLE	EXTERNAL	MS3506-1	1004 1104
J10	RECEPTACLE	MAIN JUNCTION BOX	MS3474L16.23PW	1004 1104
J100	RECEPTACLE	CENTER SW PNL	MS3474L24-61P	1004 1104
J1004	COAX ADAPTER	CABIN VIDEO SYSTEM	221988-1	1004 1104
J1007	COAX ADAPTER	CABIN VIDEO SYSTEM	221988-1	1004 1104
J100-BS	BACKSHELL	J100 CONNECTOR	M85049/31-24N	1004 1009
J100-BS	BACKSHELL	J100 CONNECTOR	M85049/31-24N	1010 1015
J100-BS	BACKSHELL	J100 CONNECTOR	M85049-31-24N	1004 1104
J101	RECEPTACLE	AOA TRANSDUCER	MS3470L12-10S	1004 1104
J1011	COAX ADAPTER	CABIN VIDEO SYSTEM	221988-1	1004 1104
J101-BS	BACKSHELL	J101 CONNECTOR	M85049-31-12N	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
J101-BS	BACKSHELL	J101 CONNECTOR	M85049/31-12N	1004 1104
J1020	RECEPTACLE	WRN HARNESS SECT	MS3120F24-61S	1034 1104
J1021	RECEPTACLE	WRN HARNESS SECT	MS3120F22-55S	1034 1104
J1027	RECEPTACLE	INTERFACE VCR/ MDP	205161-1	1004 1104
J1027-HD	HOOD	J1027 CONNECTOR	MD9-000J	1004 1104
J1027-LT	LOCKING TAB	J1027 CONNECTOR	MD15-000-0V3	1004 1104
J1027-PIN	CONTACT	J1027 CONNECTOR	205090-1	1004 1104
J1030	RECEPTACLE	AFT PRESS BHD	MS3474L20-41S	1004 1104
J1030-BS	BACKSHELL	J103 CONNECTOR	M85049/31-20N	1004 1104
J1034	RECEPTACLE	AUDIO 3	DAMA15S	1004 1104
J1034-HD	HOOD	J1034 CONNECTOR	D15-000KVL	1004 1104
J1034-LT	LOCKING TAB	J1034 CONNECTOR	MD15-000-0V3	1004 1104
J1040	RECEPTACLE	AUDIO 3 MIC	PJT430	1004 1104
J1042	RECEPTACLE	AUDIO 3 PHONE	PJB430	1004 1104
J1044	RECEPTACLE	AUDIO 3	DEMA9S	1004 1104
J1044-HD	HOOD	J1044 CONNECTOR	MD9-000J	1004 1104
J1044-LT	LOCKING TAB	J1044 CONNECTOR	MD15-000-0V3	1004 1104
J105	RECEPTACLE	CENTER SW PNL	MS27474T24B4P	1004 1104
J105-BS	BACKSHELL	J105 CONNECTOR	M85049/27-24N	1010 1015
J105-BS	BACKSHELL	J105 CONNECTOR	M85049/27-24N	1004 1009
J105-BS	BACKSHELL	J105 CONNECTOR	M85049-27-24N	1004 1104
J1064	RECEPTACLE	TDR-94	DBMA25S	1004 1104
J1064-HD	HOOD	J1064 CONNECTOR	D25-000JVL	1004 1104
J1064-LT	LOCKING TAB	J1064 CONNECTOR	MD15-000-0V3	1004 1104
J1072	RECEPTACLE	SEE E111	DAMA15P	1004 1104
J1072-HD	HOOD	J1072 CONNECTOR	D15-000KVL	1004 1104
J1074	RECEPTACLE	SEE S658 .	DEMA9P	1004 1104
J1074-LT	LOCKING TAB	J1074 CONNECTOR	MD15-000-0V3	1004 1104
J1075	RECEPTACLE	SEE S657.	DEMA9P	1004 1104
J1075-LT	LOCKING TAB	J1075 CONNECTOR	MD15-000-0V3	1004 1104
J1076	CONNECTOR	SW.DEVICE/RVSM	205210-1	1004 1104
J1076-HD	HOOD	J1076 CONNECTOR	MD37-000J	1004 1104
J1076-LT	LOCKING TAB	J1076 CONNECTOR	MD15-000-0V3	1004 1104
J1076-PIN	PIN	J1076 CONNECTOR	205089-1	1004 1104
J1089	RECEPTACLE	EFIS FAN	1-640508-0	1063 1104
J1089-PIN	PIN	J1089 CONNECTOR	640545-2	1063 1104
J10-BS	BACKSHELL	J10 CONNECTOR	M85049/31-16N	1004 1009
J10-BS	BACKSHELL	J10 CONNECTOR	M85049-31-16N	1004 1104
J110	RECEPTACLE	ROLL ACTUATOR	MS3470L10-6S	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
J110-BS	BACKSHELL	J110 CONNECTOR	M85049-31-10N	1004 1104
J112	RECEPTACLE	PRI PITCH TRIM ACT	MS3470L14-12S	1004 1104
J112-BS	BACKSHELL	J112 CONNECTOR	M85049-31-14N	1004 1104
J113	RECEPTACLE	SEC PITCH TRIM ACT	MS3470L14-5S	1004 1104
J113-BS	BACKSHELL	J113 CONNECTOR	M85049-31-14N	1004 1104
J116	RECEPTACLE	COPILOT SWITCH PNL	MS3474L22-41P	1044 1044
J116	RECEPTACLE	COPILOT SWITCH PNL	MS3474L22-41P	1041 1042
J116	RECEPTACLE	COPILOT SWITCH PNL	MS3474L10-6P	1004 1040
J116	RECEPTACLE	COPILOT SWITCH PNL	MS3474L10-6P	1043 1043
J116	RECEPTACLE	COPILOT SWITCH PNL	MS3474L10-6P	1045 1045
J116	RECEPTACLE	COPILOT SWITCH PNL	MS3474L10-6P	1057 1057
J116	RECEPTACLE	COPILOT SWITCH PNL	MS3474L22-41P	1046 1049
J116	RECEPTACLE	COPILOT SWITCH PNL	MS3474L22-41P	1052 1053
J116	RECEPTACLE	COPILOT SWITCH PNL	MS3474L22-41P	1055 1056
J116	RECEPTACLE	COPILOT SWITCH PNL	MS3474L22-41P	1058 1104
J116	RECEPTACLE	COPILOT SW PNL	MS3474L10-6P	1054 1054
J116	RECEPTACLE	COPILOT SWITCH PNL	MS3474L10-6P	1050 1051
J116-BS	BACKSHELL	J116 CONNECTOR	M85049-31-22N	1044 1044
J116-BS	BACKSHELL	J116 CONNECTOR	M85049-31-22N	1041 1042
J116-BS	BACKSHELL	J116 CONNECTOR	M85049-31-10N	1045 1045
J116-BS	BACKSHELL	J116 CONNECTOR	M85049-31-10N	1043 1043
J116-BS	BACKSHELL	J116 CONNECTOR	M85049-31-10N	1050 1051
J116-BS	BACKSHELL	J116 CONNECTOR	M85049-31-22N	1046 1049
J116-BS	BACKSHELL	J116 CONNECTOR	M85049-31-22N	1052 1053
J116-BS	BACKSHELL	J116 CONNECTOR	M85049-31-10N	1004 1040
J116-BS	BACKSHELL	J116 CONNECTOR	M85049/31-10N	1004 1009
J118	RECEPTACLE	TRIM SWITCH PNL	MS3122E16-26P	1004 1104
J120	RECEPTACLE	THROTTLE QUAD	MS3474L16-26S	1004 1100
J120-BS	BACKSHELL	J120 CONNECTOR	M85049-31-16N	1004 1100
J120-BS	BACKSHELL	J120 CONNECTOR	M85049/31-16N	1004 1015

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
J124	RECEPTACLE	W-H R ENG FWD ZONE	MS3474L16-26S	1004 1082
J124	RECEPTACLE	W-H R ENG FWD ZONE	D38999/20KE26SN	1083 1100
J124-BS	BACKSHELL	J124 CONNECTOR	M85049-31-16N	1004 1082
J124-BS	BACKSHELL	J124 CONNECTOR	M85049/31-16N	1004 1104
J124-SBA	SHRINK BOOT	J124 CONNECTOR	310HS001Z117. 204	1083 1100
J125	RECEPTACLE	W-H L ENG FWD ZONE	MS3474L16-26S	1004 1100
J125	RECEPTACLE	W-H L ENG FWD ZONE	D38999/20KE26SN	1101 1101
J125	RECEPTACLE	W-H L ENG FWD ZONE	MS3474L16-26S	1102 1104
J125-BS	BACKSHELL	J125 CONNECTOR	M85049-31-16N	1004 1100
J125-BS	BACKSHELL	J125 CONNECTOR	M85049-31-16N	1102 1104
J125-BS	BACKSHELL	J125 CONNECTOR	M85049/31-16N	1004 1104
J125-BS	BACKSHELL	J125 CONNECTOR	310HS001Z117-204	1101 1101
J126	RECEPTACLE	W-H R ENG AFT ZONE	MS3474L16-26S	1004 1018
J126	RECEPTACLE	W-H R ENG AFT ZONE	MS3474L18-32P	1019 1082
J126	CONNECTOR	W-H R ENG AFT ZONE	D38999/24KG39SN	1083 1100
J126-(AL)	SOCKET (AL)	J126 CONNECTOR	M39029/88-487	1083 1100
J126-(CR)	SOCKET (CR)	J126 CONNECTOR	M39029/88-488	1083 1100
J126-BS	BACKSHELL	J126 CONNECTOR	M85049-31-16N	1004 1018
J126-BS	BACKSHELL	J126 CONNECTOR	M85049-31-18N	1019 1082
J126-BS	BACKSHELL	J126 CONNECTOR	M85049/31-16N	1004 1104
J126-PIN	CONTACT	J126 CONNECTOR	M39029-10-140	1004 1082
J126-PIN	CONTACT	J126 CONNECTOR	M39029-10-141	1004 1082
J126-PIN	CONTACT	J126 CONNECTOR	M3902910/140	1004 1104
J126-PIN	CONTACT	J126 CONNECTOR	M3902910/141	1004 1104
J126-SBA	SHRINK BOOT	J126 CONNECTOR	310HS001Z121-204	1083 1100
J127	RECEPTACLE	W-H L ENG AFT ZONE	D38999/24KG39SN	1101 1101
J127	RECEPTACLE	W-H L ENG AFT ZONE	MS3474L16-26S	1004 1018
J127	RECEPTACLE	W-H L ENG AFT ZONE	MS3474L18-32P	1019 1100
J127	RECEPTACLE	W-H L ENG AFT ZONE	MS3474L18-32P	1102 1104
J127-(AL)	SOCKET(AL)	J127 CONNECTOR	M39029/88-487	1101 1101
J127-(CR)	SOCKET(CR)	J127 CONNECTOR	M39029/88-488	1101 1101
J127-BS	BACKSHELL	J127 CONNECTOR	M85049-31-16N	1004 1018

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
J127-BS	BACKSHELL	J127 CONNECTOR	310HS001Z121-204	1101 1101
J127-BS	BACKSHELL	J127 CONNECTOR	M85049-31-18N	1019 1100
J127-BS	BACKSHELL	J127 CONNECTOR	M85049/31-16N	1004 1104
J127-BS	BACKSHELL	J127 CONNECTOR	M85049-31-18N	1102 1104
J127-PIN	CONTACT	J127 CONNECTOR	M39029-10-141	1004 1100
J127-PIN	CONTACT	J127 CONNECTOR	M39029-10-141	1102 1104
J127-PIN	CONTACT	J127 CONNECTOR	M39029/10-140	1004 1104
J127-PIN	CONTACT	J127 CONNECTOR	M39029/10-141	1004 1104
J127-PIN	CONTACT	J127 CONNECTOR	M39029-10-140	1004 1100
J127-PIN	CONTACT	J127 CONNECTOR	M39029-10-140	1102 1104
J128	RECEPTACLE	COPILOT CB PNL	MS3474L22-41S	1004 1104
J128-BS	BACKSHELL	J128 CONNECTOR	M85049-31-22N	1004 1104
J130	RECEPTACLE	COPILOT CB PNL	MS3474L20-41S	1004 1104
J130-BS	BACKSHELL	J130 CONNECTOR	M85049-31-20N	1004 1104
J131	RECEPTACLE	PILOT CB PNL	MS3474L22-41S	1004 1104
J131-BS	BACKSHELL	J131 CONNECTOR	M85049-31-22N	1004 1104
J131-BS	BACKSHELL	J131 CONNECTOR	M85049/31-22N	1004 1004
J133	RECEPTACLE	PILOT CB PNL	MS3474L20-41S	1004 1104
J133-BS	BACKSHELL	J133 CONNECTOR	M85049-31-20N	1004 1104
J133-BS	BACKSHELL	J133 CONNECTOR	M85049/31-20N	1004 1004
J144	RECEPTACLE	BEFORE FS6000	MS3474L12-10P	1004 1100
J144-BS	BACKSHELL	J144 CONNECTOR	M85049-31-12N	1004 1100
J144-BS	BACKSHELL	J144 CONNECTOR	M85049/31-12N	1004 1022
J145	RECEPTACLE	BEFORE FS6000	MS3474L12-10P	1004 1100
J145-BS	BACKSHELL	J145 CONNECTOR	M85049-31-12N	1004 1100
J145-BS	BACKSHELL	J145 CONNECTOR	M85049/31-12N	1004 1022
J146	RECEPTACLE	DIMMER CONTROL	MS3474L18-32P	1004 1104
J149	RECEPTACLE	L ENG ICE VANE ACTR	MS3474L12-10S	1004 1104
J149-BS	BACKSHELL	J149 CONNECTOR	M85049-31-12N	1004 1082
J149-BS	BACKSHELL	J149 CONNECTOR	M85049/31-12N	1004 1104
J149-LB	LIPPED BOOT	J149 CONNECTOR	202K142-25	1083 1104
J149-SBA	SHRINK BOOT	J149 CONNECTOR	M85049/60-1N12	1083 1104
J150	RECEPTACLE	R ENG ICE VANE ACTR	MS3474L12-10S	1004 1104
J1501	RECEPTACLE	ADVISORY LTS	1-640518-0	1004 1104
J1501-SK	SOCKET	J1501 CONNECTOR	350666-2	1004 1104
J1502	RECEPTACLE	ADVISORY LTS	1-640518-0	1004 1104
J1502-SK	SOCKET	J1502 CONNECTOR	350666-2	1004 1104
J1503	RECEPTACLE	ADVISORY LTS	1-640518-0	1004 1104
J1503-SK	SOCKET	J1503 CONNECTOR	350666-2	1004 1104
J150-BS	BACKSHELL	J150 CONNECTOR	M85049/31-12N	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
J150-BS	BACKSHELL	J150 CONNECTOR	M85049-31-12N	1004 1082
J150-SBA	SHRINK BOOT	J150 CONNECTOR	M85049/60-1N12	1083 1104
J1607	CONNECTOR	ENTRY LIGHT	1-640518-0	1004 1104
J1607-SK	SOCKET	J1607 CONNECTOR	350666-2	1004 1104
J1608	CONNECTOR	RH CREW LIGHT	1-640518-0	1004 1104
J1608-SK	SOCKET	J1608 CONNECTOR	350666-2	1004 1104
J1609	CONNECTOR	LH CREW LIGHT	1-640518-0	1004 1104
J1609-SK	SOCKET	J1609 CONNECTOR	350666-2	1004 1104
J161	RECEPTACLE	NOSE GR WHT	MS3474L16-26S	1004 1100
J1613	RECEPTACLE	TOILET	206430-2	1004 1104
J1613-CP	CABLE CLAMP	J1613 CONNECTOR	206062-3	1004 1104
J1613-SK	SOCKET	J1613 CONNECTOR	66101-1	1004 1104
J161-BS	BACKSHELL	J161 CONNECTOR	M85049/31-16N	1004 1104
J1630	RECEPTACLE	UTILITY CB PNL	200512-2	1004 1104
J1630-CP	CABLE CLAMP	J1630 CONNECTOR	201229-1	1004 1104
J1630-JSW	JACK SCREW R/B-1	CONNECTOR J1630	200875-2	1004 1104
J1630-JW	JACKSCREW	J1630 CONNECTOR	200874-2	1004 1104
J1630-PIN	FEMALE PIN	J1630 CONNECTOR	66105-3	1004 1104
J1630-SK	SOCKET	J1630 CONNECTOR	66101-1	1004 1104
J167	RECEPTACLE	NOSE GR UP MICROSW	MS3474L10-6SW	1004 1100
J167-BS	BACKSHELL	J167 CONNECTOR	M85049-31-10N	1004 1100
J167-BS	BACKSHELL	J167 CONNECTOR	M85049/31-10N	1004 1015
J168	RECEPTACLE	NOSE GR DN	MS3474L10-6S	1004 1100
J168-BS	BACKSHELL	J168 CONNECTOR	M85049-31-10N	1004 1100
J168-BS	BACKSHELL	J168 CONNECTOR	M85049/31-10N	1004 1015
J169	RECEPTACLE	L GR UP MICROSW	MS3474L10-6SW	1004 1104
J1690	RECEPTACLE	PLATE CONNECTOR	200838-2	1004 1104
J1690-CP	CABLE CLAMP	J1690 CONNECTOR	201224-1	1004 1104
J1690-JSW	JACK SCREW R/B-1	CONNECTOR J1690	200875-2	1004 1104
J1690-JW	JACKSCREW	J1690 CONNECTOR	200874-2	1004 1104
J1690-PIN	FEMALE PIN	J1690 CONNECTOR	66105-3	1004 1104
J1690-SK	SOCKET	J1690 CONNECTOR	66101-1	1004 1104
J169-BS	BACKSHELL	J169 CONNECTOR	M85049-31-10N	1004 1104
J169-BS	BACKSHELL	J169 CONNECTOR	M85049/31-10N	1004 1015
J170	RECEPTACLE	R GR UP MICROSW	MS3474L10-6SW	1004 1104
J1703	CONNECTOR	WATER HEATING	206429-1	1034 1104
J1703-CP	CABLE CLAMP	J1703 CONNECTOR	206062-3	1034 1104
J1703-PIN	PIN	J1703 CONNECTOR	66103-1	1034 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
J170-BS	BACKSHELL	J170 CONNECTOR	M85049-31-10N	1004 1104
J170-BS	BACKSHELL	J170 CONNECTOR	M85049/31-10N	1004 1015
J171	RECEPTACLE	L GR DN MICROSW	MS3474L10-6S	1004 1104
J171-BS	BACKSHELL	J171 CONNECTOR	M85049-31-10N	1004 1104
J171-BS	BACKSHELL	J171 CONNECTOR	M85049/31-10N	1004 1015
J172	RECEPTACLE	R GR DN MICROSW	MS3474L10-6S	1004 1104
J172-BS	BACKSHELL	J172 CONNECTOR	M85049-31-10N	1004 1104
J172-BS	BACKSHELL	J172 CONNECTOR	M85049/31-10N	1004 1015
J173	RECEPTACLE	L GR WEIGHT	MS3474L14-19S	1026 1100
J173	RECEPTACLE	L GR WEIGHT	MS3474L12-10S	1004 1025
J173-BS	BACKSHELL	J173 CONNECTOR	M85049/31-12N	1004 1104
J174	RECEPTACLE	R GR WEIGHT	MS3474L12-10S	1004 1025
J174	RECEPTACLE	R GR WEIGHT	MS3474L14-19S	1026 1100
J1744	RECEPTACLE	INTERF PNL 3 RIGHT	206043-1	1004 1104
J1744-CP	CABLE CLAMP	J1744 CONNECTOR	206070-1	1004 1104
J1744-PIN	FEMALE PIN	J1744 CONNECTOR	66105-3	1004 1104
J1745	RECEPTACLE	INTERF PNL 3 LEFT	206043-1	1004 1104
J1745-CP	CABLE CLAMP	J1745 CONNECTOR	206070-1	1004 1104
J1745-PIN	FEMALE PIN	J1745 CONNECTOR	66105-3	1004 1104
J174-BS	BACKSHELL	J174 CONNECTOR	M85049-31-14N	1026 1100
J174-BS	BACKSHELL	J174 CONNECTOR	M85049-31-12N	1026 1104
J174-BS	BACKSHELL	J174 CONNECTOR	M85049/31-12N	1004 1104
J179	RECEPTACLE	L FWD FLAP ACTR	MS3470L14-19S	1004 1104
J179-BS	BACKSHELL	J179 CONNECTOR	M85049/31-14N	1004 1007
J179-BS	BACKSHELL	J179 CONNECTOR	M85049-31-14N	1004 1104
J180	RECEPTACLE	R FWD FLAP ACTR	MS3470L14-19S	1004 1104
J1800	RECEPTACLE	INTERF PSU RIGHT	200512-2	1004 1104
J1800-CP	CABLE CLAMP	J1800 CONNECTOR	201229-1	1004 1104
J1800-JSW	JACK SCREW R/B-1	CONNECTOR J1800	200875-2	1004 1104
J1800-JW	JACKSCREW	J1800 CONNECTOR	200874-2	1004 1104
J1800-PIN	FEMALE PIN	J1800 CONNECTOR	66105-3	1004 1104
J1800-SK	SOCKET	J1800 CONNECTOR	66101-1	1004 1104
J1801	RECEPTACLE	INTERF PSU LEFT	200512-2	1004 1104
J1801-CP	CABLE CLAMP	J1801 CONNECTOR	201229-1	1004 1104
J1801-JSW	JACK SCREW R/B-1	CONNECTOR J1801	200875-2	1004 1104
J1801-JW	JACKSCREW	J1801 CONNECTOR	200874-2	1004 1104
J1801-PIN	FEMALE PIN	J1801 CONNECTOR	66105-3	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
J1801-SK	SOCKET	J1801 CONNECTOR	66101-1	1004 1104
J180-BS	BACKSHELL	J180 CONNECTOR	M85049-31-14N	1004 1104
J180-BS	BACKSHELL	J180 CONNECTOR	M85049/31-14N	1004 1007
J1821	RECEPTACLE	INTERF PNL 1 RIGHT	206043-1	1004 1104
J1821-CP	CABLE CLAMP	J1821 CONNECTOR	206070-1	1004 1104
J1821-PIN	FEMALE PIN	J1821 CONNECTOR	66105-3	1004 1104
J1831	RECEPTACLE	INTERF PNL DIVAN L	206043-1	1004 1104
J1831-CP	CABLE CLAMP	J1831 CONNECTOR	206070-1	1004 1104
J1831-PIN	FEMALE PIN	J1831 CONNECTOR	66105-3	1004 1104
J1841	RECEPTACLE	INTERF PNL DIVAN R	206043-1	1004 1104
J1841-CP	CABLE CLAMP	J1841 CONNECTOR	206070-1	1004 1104
J1841-PIN	FEMALE PIN	J1841 CONNECTOR	66105-3	1004 1104
J1851	RECEPTACLE	INTERF PNL 3 LEFT	206043-1	1004 1104
J1851-CP	CABLE CLAMP	J1851 CONNECTOR	206070-1	1004 1104
J1851-PIN	FEMALE PIN	J1851 CONNECTOR	66105-3	1004 1104
J1861	RECEPTACLE	INTERF PNL 4 RIGHT	206043-1	1004 1104
J1861-CP	CABLE CLAMP	J1861 CONNECTOR	206070-1	1004 1104
J1861-PIN	FEMALE PIN	J1861 CONNECTOR	66105-3	1004 1104
J1871	RECEPTACLE	INTERF PNL 2 LEFT	206043-1	1004 1104
J1871-CP	CABLE CLAMP	J1871 CONNECTOR	206070-1	1004 1104
J1871-PIN	FEMALE PIN	J1871 CONNECTOR	66105-3	1004 1104
J1881	RECEPTACLE	INTERF PNL 2 RIGHT	206043-1	1004 1104
J1881-CP	CABLE CLAMP	J1881 CONNECTOR	206070-1	1004 1104
J1881-PIN	FEMALE PIN	J1881 CONNECTOR	66105-3	1004 1104
J1891	RECEPTACLE	INTERF PNL 1 LEFT	206043-1	1004 1104
J1891-CP	CABLE CLAMP	J1891 CONNECTOR	206070-1	1004 1104
J1891-PIN	FEMALE PIN	J1891 CONNECTOR	66105-3	1004 1104
J1901	RECEPTACLE	INTERF PNL 3 RIGHT	206043-1	1004 1104
J1901-CP	CABLE CLAMP	J1901 CONNECTOR	206070-1	1004 1104
J1901-PIN	FEMALE PIN	J1901 CONNECTOR	66105-3	1004 1104
J1911	RECEPTACLE	INTERF PNL 4 LEFT	206043-1	1004 1104
J1911-CP	CABLE CLAMP	J1911 CONNECTOR	206070-1	1004 1104
J1911-PIN	FEMALE PIN	J1911 CONNECTOR	66105-3	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
J1914	RECEPTACLE	INTERF GALLEY	206043-1	1004 1104
J1914-CP	CABLE CLAMP	J1914 CONNECTOR	206070-1	1004 1104
J1914-PIN	FEMALE PIN	J1914 CONNECTOR	66105-3	1004 1104
J1914-SK	SOCKET	J1914 CONNECTOR	66101-1	1004 1104
J1921	RECEPTACLE	INTERF PNL VANITY	206043-1	1004 1104
J1921-CP	CABLE CLAMP	J1921 CONNECTOR	206070-1	1004 1104
J1921-PIN	FEMALE PIN	J1921 CONNECTOR	66105-3	1004 1104
J1924	RECEPTACLE	INTERF ARMREST	206043-1	1004 1104
J1924-CP	CABLE CLAMP	J1924 CONNECTOR	206070-1	1004 1104
J1924-PIN	FEMALE PIN	J1924 CONNECTOR	66105-3	1004 1104
J1925	RECEPTACLE	INTERF ARMREST	206043-1	1004 1104
J1925-CP	CABLE CLAMP	J1925 CONNECTOR	206070-1	1004 1104
J1925-PIN	FEMALE PIN	J1925 CONNECTOR	66105-3	1004 1104
J1931	RECEPTACLE	GALLEY	206430-2	1037 1104
J1931	RECEPTACLE	INTERF GALLEY	206043-1	1004 1104
J1931-CP	CABLE CLAMP	J1931 CONNECTOR	206062-3	1037 1104
J1931-CP	CABLE CLAMP	J1931 CONNECTOR	206070-1	1004 1104
J1931-PIN	FEMALE PIN	J1931 CONNECTOR	66105-3	1004 1104
J1931-SK	SOCKET	J1931 CONNECTOR	66101-1	1004 1104
J1977	CONNECTOR	CABIN LTS	350866-1	1004 1104
J1977-PIN	CONTACT	J1977 CONNECTOR	350689-3	1004 1104
J1977-SLV	SLEEVE	J1977 CONNECTOR	3185-33	1004 1104
J1978	CONNECTOR	CABIN LTS	350866-1	1004 1104
J1978-PIN	CONTACT	J1978 CONNECTOR	350689-3	1004 1104
J1978-SLV	SLEEVE	J1978 CONNECTOR	3185-33	1004 1104
J1979	CONNECTOR	CABIN LTS	350866-1	1004 1104
J1979-PIN	CONTACT	J1979 CONNECTOR	350689-3	1004 1104
J1979-SLV	SLEEVE	J1979 CONNECTOR	3185-33	1004 1104
J1980	CONNECTOR	CABIN LTS	350866-1	1004 1104
J1980-PIN	CONTACT	J1980 CONNECTOR	350689-3	1004 1104
J1980-SLV	SLEEVE	J1980 CONNECTOR	3185-33	1004 1104
J1981	CONNECTOR	CABIN LTS	350866-1	1004 1104
J1981-PIN	CONTACT	J1981 CONNECTOR	350689-3	1004 1104
J1981-SLV	SLEEVE	J1981 CONNECTOR	3185-33	1004 1104
J1982	CONNECTOR	CABIN LTS	350866-1	1004 1104
J1982-PIN	CONTACT	J198 CONNECTOR	350689-3	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
J1982-SLV	SLEEVE	J1982 CONNECTOR	3185-33	1004 1104
J1983	CONNECTOR	VANITY LTS	350866-1	1004 1104
J1983-PIN	CONTACT	J1983 CONNECTOR	350689-3	1004 1104
J1983-SLV	SLEEVE	J1983 CONNECTOR	3185-33	1004 1104
J1984	CONNECTOR	LAVATORY LTS	350866-1	1004 1104
J1984-PIN	CONTACT	J1984 CONNECTOR	350689-3	1004 1104
J1984-SLV	SLEEVE	J1984 CONNECTOR	3185-33	1004 1104
J1992	CONNECTOR	LAVATORY LTS	350866-1	1004 1104
J1992-PIN	CONTACT	J1992 CONNECTOR	350689-3	1004 1104
J1992-SLV	SLEEVE	J1992 CONNECTOR	3185-33	1004 1104
J1993	CONNECTOR	LAVATORY LTS	350866-1	1004 1104
J1993-PIN	CONTACT	J199 CONNECTOR	350689-3	1004 1104
J1993-SLV	SLEEVE	J1993 CONNECTOR	3185-33	1004 1104
J202	RECEPTACLE	R FWD PRESS BHD	MS3474L20-39S	1004 1100
J202-BS	BACKSHELL	J202 CONNECTOR	M85049/31-20N	1004 1104
J203	RECEPTACLE	L FWD PRESS BHD	MS3474L20-39S	1004 1100
J203-BS	BACKSHELL	J203 CONNECTOR	M85049/31-20N	1004 1104
J203-BS	BACKSHELL	J203 CONNECTOR	M85049/31-12N	1004 1104
J207	RECEPTACLE	TRIM SWITCH PNL	MS3122E16-26S	1004 1104
J222	RECEPTACLE	ENGINE CTRL PNL	MS3122E16-26P	1004 1104
J240	RECEPTACLE	R PWR STRETCHER	MS3100R20-23S	1004 1104
J241	RECEPTACLE	L PWR STRETCHER	MS3100R20-23S	1004 1104
J243	RECEPTACLE	AUX 3	MS3100R20-23S	1004 1104
J26	RECEPTACLE	MAIN JUNCTION BOX	MS3474L22.41PW	1004 1104
J263	RECEPTACLE	GLARESHIELD	MS3474L14-19P	1004 1104
J263-BS	BACKSHELL	J263 CONNECTOR	M85049-31-14N	1004 1104
J263-BS	BACKSHELL	J263 CONNECTOR	M85049/31-14N	1004 1104
J267	RECEPTACLE	FWD FIREWALL	D38999/24KC98SN	1101 1101
J267	RECEPTACLE	FWD FIREWALL	MS3474L12-10S	1102 1104
J267	RECEPTACLE	FWD FIREWALL	MS3474L12-10S	1004 1100
J267-BS	BACKSHELL	J267 CONNECTOR	M85049/31-12N	1004 1104
J267-BS	BACKSHELL	J267 CONNECTOR	310HS001Z113-204	1101 1101
J267-BS	BACKSHELL	J267 CONNECTOR	M85049-31-12N	1004 1100
J267-BS	BACKSHELL	J267 CONNECTOR	M85049-31-12N	1102 1104
J267-LB	LIPPED BOOT	J267 CONNECTOR	222K142-25	1101 1101
J26-BS	BACKSHELL	J26 CONNECTOR	M85049/31-22N	1004 1009

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
J26-BS	BACKSHELL	J26 CONNECTOR	M85049-31-22N	1004 1104
J27	RECEPTACLE	BEFORE FS6000	MS3474L24-61P	1004 1100
J271	RECEPTACLE	COCKPIT (LH)	MS3474L14-18P	1041 1044
J271	RECEPTACLE	COCKPIT (LH)	MS3474L14-18P	1046 1104
J271	RECEPTACLE	COCKPIT (LH)	MS3474L12-10P	1004 1040
J271	RECEPTACLE	COCKPIT (LH)	MS3474L12-10P	1045 1045
J271-BS	BACKSHELL	J271 CONNECTOR	M85049-31-14N	1041 1044
J271-BS	BACKSHELL	J271 CONNECTOR	M85049-31-12N	1004 1040
J271-BS	BACKSHELL	J271 CONNECTOR	M85049-31-12N	1045 1045
J271-BS	BACKSHELL	J271 CONNECTOR	M85049/31-12N	1004 1104
J271-BS	BACKSHELL	J271 CONNECTOR	M85049-31-14N	1046 1104
J279	RECEPTACLE	A/I MONITOR UNIT	MS3112E14-18P	1004 1104
J27-BS	BACKSHELL	J27 CONNECTOR	M85049/31-24N	1004 1104
J27-BS	BACKSHELL	J27 CONNECTOR	M85049-31-24N	1004 1100
J27-PIN	CONTACT	J27 CONNECTOR	M39029/9-135	1004 1104
J27-PIN	CONTACT	J27 CONNECTOR	M39029/9-134	1004 1104
J27-PIN	CONTACT	J27 CONNECTOR	M39029-9-134	1004 1100
J28	RECEPTACLE	BEFORE FS6000	MS3474L24-61P	1004 1100
J280	RECEPTACLE	ANTI-SKID CTRL PNL	MS3474L12-10P	1004 1104
J280-BS	BACKSHELL	J280 CONNECTOR	M85049-31-12N	1004 1104
J285	CONNECTOR	CKPT HEATER	MS3474L14-9S	1010 1104
J285-BS	BACKSHELL	J285 CONNECTOR	M85049-31-14N	1010 1104
J28-BS	BACKSHELL	J28 CONNECTOR	M85049-31-24N	1004 1100
J28-BS	BACKSHELL	J28 CONNECTOR	M85049/31-24N	1004 1104
J28-PIN	CONTACT	J28 CONNECTOR	M39029/9-135	1004 1104
J28-PIN	CONTACT	J28 CONNECTOR	M39029-9-134	1004 1100
J28-PIN	CONTACT	J28- CONNECTOR	M39029-9-135	1004 1100
J28-PIN	CONTACT	J28 CONNECTOR	M39029/9-134	1004 1104
J29	RECEPTACLE	BEFORE FS6000	MS3474L22-41P	1004 1100
J296	RECEPTACLE	MAGNETIC COMPASS	1-640518-0	1023 1104
J296-PIN	CONTACT	J296 CONNECTOR	350666-2	1023 1104
J297	RECEPTACLE	TOP ANTI-COLLISION	MS3474L12-10S	1034 1104
J297-BS	BACKSHELL	J297 CONNECTOR	M85049-31-12N	1034 1104
J29-BS	BACKSHELL	J29 CONNECTOR	M85049/31-22N	1004 1104
J29-BS	BACKSHELL	J29 CONNECTOR	M85049-31-22N	1004 1100
J30	RECEPTACLE	BEFORE FS6000	MS3474L22-41P	1004 1100
J30-BS	BACKSHELL	J30 CONNECTOR	M85049-31-22N	1004 1100
J30-BS	BACKSHELL	J30 CONNECTOR	M85049/31-22N	1004 1104
J31	RECEPTACLE	BEFORE FS6000	MS3474L22-41PW	1004 1100

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
J310	RECEPTACLE	AUXILIARY 1	206430-2	1004 1104
J310-CP	CABLE CLAMP	J310 CONNECTOR	206062-3	1004 1104
J310-SK	SOCKET	J310 CONNECTOR	66101-1	1004 1104
J312	RECEPTACLE	AUXILIARY 1	986352804	1004 1104
J313	RECEPTACLE	AUXILIARY 1	986352804	1004 1104
J315	RECEPTACLE	AUXILIARY 1	206430-2	1004 1104
J315-CP	CABLE CLAMP	J315 CONNECTOR	206062-3	1004 1104
J315-SK	SOCKET	J315 CONNECTOR	66101-1	1004 1104
J31-BS	BACKSHELL	J31 CONNECTOR	M85049-31-22N	1004 1100
J31-BS	BACKSHELL	J31 CONNECTOR	M85049/31-22N	1004 1104
J32	RECEPTACLE	BEFORE FS6000	MS3454L20-14P	1004 1104
J32-BS	BACKSHELL	J32 CONNECTOR	MS3416-20EN	1004 1104
J33	RECEPTACLE	BEFORE FS6000	MS3454L20-14P	1004 1100
J33-BS	BACKSHELL	J33 CONNECTOR	MS3416-20EN	1004 1100
J34	RECEPTACLE	BEFORE FS6000	MS3474L22-41PW	1004 1100
J34-BS	BACKSHELL	J34 CONNECTOR	M85049-31-22N	1004 1100
J35	RECEPTACLE	BEFORE FS6000	MS3474L20-41P	1004 1104
J35-BS	BACKSHELL	J35 CONNECTOR	M85049-31-20N	1004 1104
J35-BS	BACKSHELL	J35 CONNECTOR	M85049/31-20N	1004 1104
J36	RECEPTACLE	BEFORE FS6000	MS3474L20-41P	1004 1100
J36-BS	BACKSHELL	J36 CONNECTOR	M85049/31-20N	1004 1007
J36-BS	BACKSHELL	J36 CONNECTOR	M85049-31-20N	1004 1100
J37	RECEPTACLE	MAIN JUNCTION BOX	MS3474L22-41P	1004 1104
J37-BS	BACKSHELL	J37 CONNECTOR	M85049-31-22N	1004 1104
J37-BS	BACKSHELL	J37 CONNECTOR	M85049/31-22N	1004 1009
J49	CONNECTOR	CABIN TEMP SENSOR	205838-1	1004 1104
J49-BS	BACKSHELL	J49 CONNECTOR	206062-1	1004 1104
J49-PIN	CONTACT	J49 CONNECTOR	205090-1	1004 1104
J601	RECEPTACLE	FWD PRESS BHD	MS3474L14-19P	1004 1104
J601-BS	BACKSHELL	J601 CONNECTOR	M85049-31-14N	1004 1104
J601-BS	BACKSHELL	J601 CONNECTOR	M85049/31-14N	1004 1022
J602	RECEPTACLE	FWD PRESS BHD	MS3474L14-19P	1004 1104
J602-BS	BACKSHELL	J602 CONNECTOR	M85049-31-14N	1004 1104
J602-BS	BACKSHELL	J602 CONNECTOR	M85049/31-14N	1004 1104
J603	RECEPTACLE	FWD PRESS BHD	MS27474E22F35SB	1004 1104
J603-BS	BACKSHELL	J603 CONNECTOR	M85049/27-22N	1004 1022
J603-BS	BACKSHELL	J603 CONNECTOR	M85049-27-22N	1004 1104
J604	RECEPTACLE	FWD PRESS BHD	MS27474E22F35SB	1004 1104
J604-BS	BACKSHELL	J604 CONNECTOR	M85049/27-22N	1004 1104
J604-BS	BACKSHELL	J604 CONNECTOR	M85049-27-22N	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
J605	RECEPTACLE	FWD PRESS BHD	MS27474E22F35SB	1004 1104
J605-BS	BACKSHELL	J605 CONNECTOR	M85049-27-22N	1004 1104
J605-BS	BACKSHELL	J605 CONNECTOR	M85049/27-22N	1004 1104
J606	RECEPTACLE	FWD PRESS BHD	MS27474E22F35SB	1004 1104
J606-BS	BACKSHELL	J606 CONNECTOR	M85049-27-22N	1004 1104
J607	RECEPTACLE	FWD PRESS BHD	MS3474L14-19P	1004 1104
J607-BS	BACKSHELL	J607 CONNECTOR	M85049/31-14N	1004 1018
J607-BS	BACKSHELL	J607 CONNECTOR	M85049-31-14N	1004 1104
J608	RECEPTACLE	FWD PRESS BHD	MS3474L14-19P	1004 1104
J608-BS	BACKSHELL	J608 CONNECTOR	M85049-31-14N	1004 1104
J608-BS	BACKSHELL	J608 CONNECTOR	M85049/31-14N	1004 1018
J609	RECEPTACLE	FWD PRESS BHD	MS3474L24-61P	1004 1104
J609-BS	BACKSHELL	J609 CONNECTOR	M85049-31-24N	1004 1104
J611	RECEPTACLE	PILOT CB PNL	MS3474L22-41SW	1004 1104
J611-BS	BACKSHELL	J611 CONNECTOR	M85049/31-22N	1004 1004
J611-BS	BACKSHELL	J611 CONNECTOR	M85049-31-22N	1004 1104
J612	RECEPTACLE	COPILOT CB PNL	MS3474L22-41SW	1004 1104
J612-BS	BACKSHELL	J612 CONNECTOR	M85049-31-22N	1004 1104
J615	RECEPTACLE	FWD PRESS BHD	JT07RE16-13S023	1004 1104
J620	RECEPTACLE	COCKPIT(RH)	MS3474L12-10P	1004 1104
J620-BS	BACKSHELL	J620 CONNECTOR	M85049-31-12N	1004 1104
J663	RECEPTACLE	BIAS BOX	MS3112E20-41P	1004 1099
J663	RECEPTACLE	BIAS BOX	MS3470L20-41P	1100 1104
J664	RECEPTACLE	BIAS BOX	MS3112E20-41P	1004 1099
J664	RECEPTACLE	BIAS BOX	MS3470L20-41P	1100 1104
J665	RECEPTACLE	BIAS BOX	MS3112E16-26P	1004 1099
J665	RECEPTACLE	BIAS BOX	MS3470L16-26P	1100 1104
J689	RECEPTACLE	PILOT PHONE	PJB430	1004 1104
J697	RECEPTACLE	HAND MIC JACK	PJT430	1004 1104
J697-GD	GUARD	J697 CONNECTOR	PJ400T18-1	1004 1104
J697-GD	GUARD	J697 CONNECTOR	PJ400T18/1	1004 1018
J7	RECEPTACLE	MAIN JUNCTION BOX	MS3474L16-23P	1004 1104
J702	RECEPTACLE	HAND MIC JACK	PJT430	1004 1104
J702-GD	GUARD	J702 CONNECTOR	PJ400T18-1	1004 1104
J702-GD	GUARD	J702 CONNECTOR	PJ400T18/1	1004 1018
J708	RECEPTACLE	COPILOT PHONE	PJB430	1004 1104
J709	RECEPTACLE	PILOT MIC	PJT430	1004 1104
J710	RECEPTACLE	COPILOT MIC	PJT430	1004 1104
J711	RECEPTACLE	OXY MIC PILOT	PJT430	1004 1104
J712	RECEPTACLE	OXY MIC COPILOT	PJT430	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
J717	RECEPTACLE	PHONE/MIC PNL PLT	MS3474L12-10P	1004 1104
J717-BS	BACKSHELL	J717 CONNECTOR	M85049-31-12N	1004 1104
J717-BS	BACKSHELL	J717 CONNECTOR	M85049/31-12N	1004 1018
J718	RECEPTACLE	PHONE/MIC PNL CPLT	MS3474L12-10P	1004 1104
J718-BS	BACKSHELL	J718 CONNECTOR	M85049-31-12N	1004 1104
J718-BS	BACKSHELL	J718 CONNECTOR	M85049/31-12N	1004 1018
J721	RECEPTACLE	TRIM SWITCH PNL	MS3122E14-19P	1004 1104
J722	RECEPTACLE	AVCS CTRL COLUMN	MS3474L14-18P	1004 1104
J722-BS	BACKSHELL	J722 CONNECTOR	M85049/31-14N	1019 1104
J722-BS	BACKSHELL	J722 CONNECTOR	M85049-31-14N	1004 1104
J722-BS	BACKSHELL	J722 CONNECTOR	M85049/31-14N	1004 1018
J755	CONNECTOR	LRN/OMEGA	205210-1	1004 1104
J755-HD	HOOD	J755 CONNECTOR	MD-37-000-J	1004 1104
J755-HD	HOOD	J755 CONNECTOR	MD37-000J	1004 1104
J755-LT	LOCKING TAB	J755 CONNECTOR	MD15-000-0V3	1004 1104
J755-PIN	PIN	J755 CONNECTOR	205089-1	1004 1104
J755-SLT	SLIDE LOCK TAB	J755 CONNECTOR	MD-15-000-0-V3	1004 1104
J79	RECEPTACLE	PILOT SWITCH PNL	MS3474L24-61P	1004 1104
J79-BS	BACKSHELL	J79 CONNECTOR	M85049-31-24N	1004 1104
J79-BS	BACKSHELL	J79 CONNECTOR	M85049/31-24N	1004 1015
J7-BS	BACKSHELL	J7-B CONNECTOR	M85049-31-16N	1004 1104
J7-BS	BACKSHELL	J7-B CONNECTOR	M85049/31-16N	1004 1009
J80	RECEPTACLE	PILOT SWITCH PNL	MS27474T24B4PC	1004 1104
J805	COAX CONNECTOR	FWD PRESS BHD	M39012/19B0003	1058 1104
J805	COAX CONNECTOR	FWD PRESS BHD	M39012-19-0003	1004 1057
J805-IB	INSULATING BUSHING	J805 CONNECTOR	330620	1004 1104
J806	COAX CONNECTOR	FWD PRESS BHD	M39012/19B0003	1058 1104
J806	COAX CONNECTOR	FWD PRESS BHD	M39012-19-0003	1004 1057
J806-IB	INSULATING BUSHING	J806 CONNECTOR	330620	1004 1104
J807	COAX CONNECTOR	FWD PRESS BHD	M39012/19B0003	1058 1104
J807	COAX CONNECTOR	FWD PRESS BHD	M39012-19-0003	1004 1057
J807-IB	INSULATING BUSHING	J807 CONNECTOR	330620	1004 1104
J808	COAX CONNECTOR	FWD PRESS BHD	M39012/19B0003	1058 1104
J808	COAX CONNECTOR	FWD PRESS BHD	M39012-19-0003	1004 1057
J808-IB	INSULATING BUSHING	J808 CONNECTOR	330620	1004 1104
J80-BS	BACKSHELL	J80 CONNECTOR	M85049-27-24N	1004 1104
J80-BS	BACKSHELL	J80 CONNECTOR	M85049/27-24N	1004 1015

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
J81	RECEPTACLE	FUEL CONTROL PNL	MS3474L22-41P	1004 1104
J816	COAX CONNECTOR	AFT PRESS BHD	M39012/19B0003	1058 1104
J816	COAX CONNECTOR	AFT PRESS BHD	M39012-19-0003	1004 1057
J816-IB	INSULATING BUSHING	J816 CONNECTOR	330620	1004 1104
J818	COAX CONNECTOR	AFT PRESS BHD	M39012-19-0003	1004 1057
J818	COAX CONNECTOR	AFT PRESS BHD	M39012/19B0003	1058 1104
J818-IB	INSULATING BUSHING	J818 CONNECTOR	330620	1004 1104
J81-BS	BACKSHELL	J81 CONNECTOR	M85049-31-22N	1004 1104
J81-BS	BACKSHELL	J81 CONNECTOR	M85049/31-22N	1016 1104
J82	RECEPTACLE	FUEL CONTROL PNL	MS3474L22.41PW	1004 1104
J82-BS	BACKSHELL	J82 CONNECTOR	M85049/31-22N	1016 1104
J82-BS	BACKSHELL	J82 CONNECTOR	M85049-31-22N	1004 1104
J837	ADAPTER	XPNDR2 SIGNAL	UG274U	1004 1104
J846	ADAPTER	DME2 SIGNAL	UG274U	1004 1104
J911	RECEPTACLE	EFIS PNL	MS3112E16-26P	1004 1104
J918	RECEPTACLE	FWD PRESS BHD	MS27474E16F35S	1004 1104
J918-BS	BACKSHELL	J918 CONNECTOR	M85049/27-16N	1004 1104
J918-BS	BACKSHELL	J918 CONNECTOR	M85049-27-16N	1004 1104
J924	RECEPTACLE	FWD PRESS BHD	MS3474L20-39S	1004 1104
J924-BS	BACKSHELL	J924 CONNECTOR	M85049/31-20N	1004 1104
J924-BS	BACKSHELL	J924 CONNECTOR	M85049-31-20N	1004 1104
J926	RECEPTACLE	FREON	MS3100R32-9P	1004 1104
J928	RECEPTACLE	VOICE RECORDER	MS3474L20-39S	1004 1104
J928-BS	BACKSHELL	J928 CONNECTOR	M85049/31-20N	1004 1104
J933	RECEPTACLE	AUDIO SELECT PNL	205161-1	1019 1104
J933-HD	HOOD	J933 CONNECTOR	MD9-000J	1019 1104
J933-LT	LOCKING TAB	J933 CONNECTOR	MD15-000-0V3	1019 1104
J933-PIN	CONTACT	J933 CONNECTOR	205090-1	1019 1104
J936	CONNECTOR	R COCKPIT SPKR	1-640518-0	1019 1104
J936-SK	SOCKET	J936 CONNECTOR	350666-2	1019 1104
J937	CONNECTOR	L COCKPIT SPKR	1-640518-0	1019 1104
J937-SK	SOCKET	J937 CONNECTOR	350666-2	1019 1104
J948	RECEPTACLE	DTU	1324	1004 1104
J968	RECEPTACLE	COCKPIT(RH) CAT2	DAMA15P	1004 1104
J968-HD	HOOD	J968 CONNECTOR	D15-000KVL	1004 1104
J968-LT	LOCKING TAB	J968 CONNECTOR	MD15-000-0V3	1004 1104
J969	RECEPTACLE	COCKPIT(LH) CAT2	DAMA15P	1004 1104
J969-HD	HOOD	J969 CONNECTOR	D15-000KVL	1004 1104
J969-LT	LOCKING TAB	J969 CONNECTOR	MD15-000-0V3	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
J982	RECEPTACLE	INTERF VIDEO SYS	206043-1	1004 1104
J982-CP	CABLE CLAMP	J982 CONNECTOR	206070-1	1004 1104
J982-PIN	PIN	J982 CONNECTOR	66103-1	1004 1104
J999	RECEPTACLE	INTERF VIDEO SYS	206043-1	1004 1104
J999-CP	CABLE CLAMP	J999 CONNECTOR	206070-1	1004 1104
J999-PIN	FEMALE PIN	J999 CONNECTOR	66105-3	1004 1104
P1	CONNECTOR	L GENERATOR	MS3116F8-3S	1004 1104
P10	CONNECTOR	MAIN JUNCTION BOX	MS3476L16-23SW	1004 1104
P100	CONNECTOR	CENTER SWITCH PNL	MS3476L24-61S	1004 1104
P1000	CONNECTOR	DIM/XPNDR ADPT UNIT	M24308-2-283	1004 1104
P1000-HD	HOOD	P1000 CONNECTOR	D25-000JVL	1004 1104
P1000-PIN	CONTACT	P1000 CONNECTOR	205090-1	1004 1104
P1002	COAX CONNECTOR	VIDEORECORDER	69475	1004 1104
P1003	CONNECTOR	VIDEORECORDER	DB25S	1004 1104
P1003-HD	HOOD	P1003 CONNECTOR	DB24659	1004 1104
P1004	COAX CONNECTOR	CABIN VIDEO SYSTEM	910426-3 P1004	1004 1104
P1005	COAX CONNECTOR	CABIN VIDEO SYSTEM	69475	1004 1104
P1006	COAX CONNECTOR	CABIN VIDEO SYSTEM	69475	1004 1104
P1007	COAX CONNECTOR	CABIN VIDEO SYSTEM	910426-3 P1007	1004 1104
G185	SOCKET (16/18)	ADAS+	200333-1	1004-9999
G185	SOCKET (20/22)	ADAS+	201328-1	1004-9999
G5037	CABLE CLAMP	SATCOM AVANTI	200686-1	1078-1078
G5037	GROUNDING BLOCK	SATCOM AVANTI	203540-1	1078-1078
G5037	HOUSING	SATCOM AVANTI	201298-1	1078-1078
G5037	JACKSCREW	SATCOM AVANTI	203535-2	1078-1078
G5037	SOCKET (16/18)	SATCOM AVANTI	200333-1	1078-1078
G5037	SOCKET (20/22)	SATCOM AVANTI	201328-1	1078-1078
G5037	WASHER	SATCOM AVANTI	MS35338-136	1078-1078
G633	GROUND STUD	ON FR 17	MS35206-246	1004-1104
G645	GROUND STUD	PPS GPS	NAS1149DN832H	1004-1104
G646	GROUND STUD	FLIR	MS35207-263	1004-1104
G647	GROUD STUD	FLIR	MS35206-245	1004-1104
J1000	CONNECTOR	DIM/XPNDR ADPT UN	DB25P	1004-1104
J1000	LATCH	J1000 CONNECTOR	MD15-000-0V3	1004-1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
J1029	BACKSHELL	CONNECTOR J1029	M85049/31-20N	1004-1104
J1029	RECEPTACLE	AFT PRESS BHD	MS3474L20-41S	1004-1104
J1056	COAX CONNECTOR	VHF 22D (AMI 1)	UG89B/U	1004-1104
J1079	LATCH	J1079 CONNECTOR	MD15-000-0V3	1004-1104
J1079	RECEPTACLE	TCAS 1 PNL	DAMA15P	1004-1104
J1099	LOCKING TAB	DIM/XPNDR/GPS UNIT	MD15-000-0V3	1004-1104
J1099	RECEPTACLE	DIM/XPNDR/GPS UNIT	DA15P	1004-1104
J1101	LOCKING TAB	DIM/XPNDR/GPS UNIT	MD15-000-0V3	1004-1104
J1101	RECEPTACLE	DIM/XPNDR/GPS UNIT	DB25P	1004-1104
J1105	RECEPTACLE	KEY FILL P/Y GPS	M55116/10-0	1004-1104
J1504	PIN	CONNECTOR J1504	640545-2	1004-1104
J1504	RECEPTACLE	ADVISORY LTS	1-640508-0	1004-1104
J1712	RECEPTACLE	GALLEY	AC16706-1	1004-1104
J1713	RECEPTACLE	GALLEY	AC16706-1	1004-1104
J1915	CABLE CLAMP	CONNECTOR J1915	206070-1	1004-1104
J1915	CONTACT SOCKET	CONNECTOR J1915	66101-1	1004-1104
J1915	CONTACT SOCKET(20GA)	CONNECTOR J1915	66105-3	1004-1104
J1915	RECEPTACLE	PROVISION FOR GALLEY	206043-1	1004-1104
J1933	CABLE CLAMP	CONNECTOR 1933	206062-3	1004-1104
J1933	CONTACT SOCKET	CONNECTOR J1933	66101-1	1004-1104
J1933	CONTACT SOCKET(20GA)	CONNECTOR J1933	66105-3	1004-1104
P1008	COAX CONNECTOR	CABIN VIDEO SYSTEM	69475	1004 1104
P1009	COAX CONNECTOR	CABIN VIDEO SYSTEM	69475	1004 1104
P100-BS	BACKSHELL	P100 CONNECTOR	M85049-31-24N	1004 1104
P100-BS	BACKSHELL	P100 CONNECTOR	M85049/31-24N	1004 1104
P1010	COAX CONNECTOR	CABIN VIDEO SYSTEM	69475	1004 1104
P1011	COAX CONNECTOR	CABIN VIDEO SYSTEM	69475	1004 1104
P1012	COAX CONNECTOR	CABIN VIDEO SYSTEM	69475	1004 1104
P1013	CONNECTOR	2ND LCD CABIN DSPL	MS3116E8-4SW	1004 1104
P1014	COAX CONNECTOR	2ND LCD CABIN DSPL	69475	1004 1104
P1015	COAX CONNECTOR	2ND LCD CABIN DSPL	69475	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P1016	COAX CONNECTOR	2ND LCD CABIN DSPL	69475	1004 1104
P1018	CONNECTOR	TURN/SLIP IND	MS3106R10SL3S	1004 1104
P1019	COAX CONNECTOR	CABIN VIDEO SYSTEM	69475	1004 1104
P1020	CONNECTOR	WRN HARNESS SECT	MS3126F24-61P	1034 1104
P1021	CONNECTOR	WRN HARNESS SECT	MS3126F22-55P	1034 1104
P1027	CONNECTOR	INTERFACE VCR	205162-1	1004 1104
P1027-HD	HOOD	P1027 CONNECTOR	D9-000KVL	1004 1104
P1027-PIN	PIN	P1027 CONNECTOR	205089-1	1004 1104
P1028	CONNECTOR	INTERFACE MDP	205162-1	1004 1104
P1028-HD	HOOD	P1028 CONNECTOR	D9-000KVL	1004 1104
P1028-PIN	PIN	P1028 CONNECTOR	205089-1	1004 1104
P103	CONNECTOR	L TORQUE INDICATOR	MS3476L14-15S	1004 1104
P1030	CONNECTOR	AFT PRESS BHD	MS3476L20-41P	1004 1104
P1030-BS	BACKSHELL	P103 CONNECTOR	M85049/31-20N	1004 1104
P1032	CONNECTOR KIT	CDU UNS-1D	K12028-1	1004 1104
P1033	CONNECTOR	UNS-1D COMPUTER	K12028-1	1004 1104
P1034	CONNECTOR	AUDIO 3	DAMA15P	1004 1104
P1034-HD	HOOD	P1034 CONNECTOR	D15-000KVL	1004 1104
P1035	CONNECTOR	UNS-1D COMPUTER	K12028-1	1004 1104
P1036	CONNECTOR	CTRL PNL AUDIO 3	MS3476L16-23S	1004 1104
P1036-BS	BACKSHELL	P103 CONNECTOR	M85049-31-16N	1004 1104
P1037	COAX CONNECTOR	GPS ANT	K12018 P1037	1004 1104
P1038	COAX CONNECTOR	SEC DME ANT	M39012-20E0002	1004 1104
P1039	COAX CONNECTOR	VOR SPLITTER	M39012-16-0004	1004 1104
P103-BS	BACKSHELL	P103 CONNECTOR	M85049-31-14N	1004 1104
P104	CONNECTOR	R TORQUE INDICATOR	MS3476L14-15S	1004 1104
P1040	CONNECTOR	RRS FOR UNS-1D	1246	1004 1104
P1041	COAX CONNECTOR	MKR DIPLEXER	M39012-16-0004	1004 1104
P1042	CONNECTOR	RRS FOR UNS-1D	1246	1004 1104
P1043	COAX CONNECTOR	MARKER DIPLEXER	M39012-16-0004	1004 1104
P1044	CONNECTOR	AUDIO 3	DEMA9P	1004 1104
P1044-HD	HOOD	P1044 CONNECTOR	D9-000KVL	1004 1104
P1045	COAX CONNECTOR	MKR DIPLEXER	M39012-16-0004	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P1046	CONNECTOR	CTRL PNL AUDIO 3	MS3476L16-23P	1004 1104
P1046-BS	BACKSHELL	P104 CONNECTOR	M85049-31-16N	1004 1104
P1047	CONNECTOR	VOICE RECORDER	1383	1004 1104
P1048	CONNECTOR	CTRL PNL VOICE RCRD	1383	1004 1104
P1049	CONNECTOR	G-SWITCH	MS3116F8-3S	1004 1104
P104-BS	BACKSHELL	P104 CONNECTOR	M85049-31-14N	1004 1104
P105	CONNECTOR	CENTER SWITCH PNL	MS27473T24B4S	1004 1104
P1050	CONNECTOR KIT	VHF/FH CTRL PNL	IC270-IKC	1004 1104
P1051	CONNECTOR	VHF/FH HIGH BAND	NTX-IKC	1004 1104
P1052	CONNECTOR KIT	VHF/FH CTRL PNL	CH200-IKC	1004 1104
P1053	COAX CONNECTOR	VHF/FH HIGH BAND	NTX-IKC	1004 1104
P1054	COAX CONNECTOR	VHF/FH ANT	M39012-16-0004	1004 1104
P1055	COAX CONNECTOR	PRI TRANSPONDER	225345-8	1004 1104
P1057	COAX CONNECTOR	ELT	M39012/26B0006	1004 1104
P1058	COAX CONNECTOR	ELT-ANT	M39012/26B0006	1004 1104
P1059	CONNECTOR	ELT-CTRL	JA-00-346	1004 1104
P105-BS	BACKSHELL	P105 CONNECTOR	M85049-27-24N	1004 1104
P105-BS	BACKSHELL	P105 CONNECTOR	M85049/27-24N	1004 1104
P106	CONNECTOR	STALL COMPUTER	MS3476L20-41S	1004 1104
P1060	CONNECTOR	ELT-G SWITCH	JA-00-351	1004 1104
P1061	COAX CONNECTOR	TDR-94	M39012/26B0006	1004 1104
P1062	COAX CONNECTOR	TDR-94	M39012/16B0007	1004 1104
P1063	COAX CONNECTOR	SUPPRESSOR TDR-94	M39012/16-0004	1004 1104
P1064	CONNECTOR	TDR-94	DBMA25P	1004 1104
P1064-HD	HOOD	P1064 CONNECTOR	D25-000JVL	1004 1104
P1067	CONNECTOR	UNS-1K MMMS	K12036	1004 1104
P1068	CONNECTOR	UNS-1K MMMS	K12036	1004 1104
P1069	CONNECTOR	UNS-1K MMMS	K12036	1004 1104
P106-BS	BACKSHELL	P106 CONNECTOR	M85049-31-20N	1004 1104
P106-BS	BACKSHELL	P106 CONNECTOR	M85049/31-20N	1004 1104
P107	CONNECTOR	DEICER L VALVE	MS3106R12S3S	1004 1082
P107	CONNECTOR	DEICER L VALVE	MS3456L12S-3S	1083 1104
P1072	CONNECTOR	SEE E111	DAMA15S	1004 1104
P1072-HD	HOOD	P1072 CONNECTOR	D15-000KVL	1004 1104
P1072-LT	LOCKING TAB	P1072 CONNECTOR	MD15-000-0V3	1004 1104
P1073	CONNECTOR	ADDU/RVSM	MS3476L22-55S	1004 1104
P1073-BS	BACKSHELL	P107 CONNECTOR	M85049-31-22N	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P1074	CONNECTOR	SEE S658	DEMA9S	1004 1104
P1074-HD	HOOD	P1074 CONNECTOR	MD9-000J	1004 1104
P1074-LKL	LOCKARM LEVER	P1074 CONNECTOR	MD9-000VL	1004 1104
P1075	CONNECTOR	SEE S657.	DEMA9S	1004 1104
P1075-HD	HOOD	P1075 CONNECTOR	MD9-000J	1004 1104
P1075-LKL	LOCKARM LEVER	P1075 CONNECTOR	MD9-000VL	1004 1104
P1076	RECEPTACLE	ADDU/RVSM	205209-1	1004 1104
P1076-HD	HOOD	P1076 CONNECTOR	MD37-000J	1004 1104
P1076-LKL	LOCKARM LEVER	P1076 CONNECTOR	MD37-000VL	1004 1104
P1076-PIN	CONTACT	P1076 CONNECTOR	205090-1	1004 1104
P1077	CONNECTOR	TCAS 1	817-11900-003	1004 1104
P1078	CONNECTOR	TCAS 1	817-11900-003	1004 1104
P1079	CONNECTOR	TCAS 1	DAMA15S	1004 1104
P1079-HD	HOOD	P1079 CONNECTOR	D15-000KVL	1004 1104
P107-LB	LIPPED BOOT	P107 CONNECTOR	222K142-25	1083 1104
P107-SBA	SHRINK BOOT	P107 CONNECTOR	M85049/60-1N12	1083 1104
P107-SBA	SHRINK BOOT	P107 CONNECTOR	M85049/60-1N12	1083 1104
P108	CONNECTOR	DEICER R VALVE	MS3456L12S-3S	1083 1104
P108	CONNECTOR	DEICER R VALVE	MS3106R12S3S	1004 1082
P1082	CONNECTOR	RVSM	9B-03508-72	1059 1104
P1087	CONNECTOR	UNS-1L MMMS COMPUTER	K12036	1004 1104
P1089	RECEPTACLE	EFIS FAN	1-640518-0	1063 1104
P1089-SK	SOCKET	P1089 CONNECTOR	350666-2	1063 1104
P108-LB	LIPPED BOOT	P108 CONNECTOR	222K142-25	1083 1104
P108-SBA	SHRINK BOOT	P108 CONNECTOR	M85049/60-1N12	1083 1104
P109	CONNECTOR	DEICER TIMER	MS3476L12-10S	1004 1104
P1099	CONNECTOR	DIM/XPNDR ADPT UNIT	DAMA15S	1004 1104
P1099-HD	HOOD	P1099 CONNECTOR	D15-000KVL	1004 1104
P109-BS	BACKSHELL	P109 CONNECTOR	M85049/31-12N	1016 1104
P109-BS	BACKSHELL	P109 CONNECTOR	M85049/31-12N	1004 1015
P109-BS	BACKSHELL	P109 CONNECTOR	M85049-31-12N	1004 1104
P10-BS	BACKSHELL	P10 CONNECTOR	M85049-31-16N	1004 1104
P11	CONNECTOR	ANNUNCIATOR PNL	M24308-2-285	1004 1100
P1101	CONNECTOR	DIM/XPNDR ADAPT UNIT	M24308-2-283	1004 1104
P1101-HD	HOOD	P1101 CONNECTOR	D25-000JVL	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P1101-PIN	CONTACT	P1101 CONNECTOR	205090-1	1004 1104
P111	CONNECTOR	YAW ACT	MS3476L10-6S	1004 1104
P111-BS	BACKSHELL	P111 CONNECTOR	M85049-31-10N	1004 1104
P114	CONNECTOR	CONTROL BOX	MS3476L10-6S	1004 1104
P114-BS	BACKSHELL	P114 CONNECTOR	M85049-31-10N	1004 1104
P114-BS	BACKSHELL	P114 CONNECTOR	M85049/31-10N	1016 1104
P114-BS	BACKSHELL	P114 CONNECTOR	M85049/31-10N	1004 1015
P116	CONNECTOR	COPILOT SWITCH PNL	MS3476L10-6S	1004 1100
P116	CONNECTOR	COPILOT SWITCH PNL	MS3476L22-41S	1004 1104
P116-BS	BACKSHELL	P116 CONNECTOR	M85049-31-10N	1004 1100
P116-BS	BACKSHELL	P116 CONNECTOR	M85049-31-22N	1004 1104
P118	CONNECTOR	TRIM SWITCH PNL	MS3476L16-26S	1004 1104
P118-BS	BACKSHELL	P118 CONNECTOR	M85049-31-16N	1004 1104
P11-HD	HOOD	P11 CONNECTOR	D50-000KVL	1004 1100
P11-HD	HOOD	P11 CONNECTOR	D-50-000-K-VL	1004 1104
P11-SK	SOCKET	P11 CONNECTOR	M39029-63-368	1004 1104
P12	CONNECTOR	ANNUNCIATOR PNL	M24308-4-263	1004 1100
P120	CONNECTOR	TRHOTTLE QUADRANT	MS3476L16-26P	1004 1100
P120-BS	BACKSHELL	P120 CONNECTOR	M85049/31-16N	1004 1021
P120-BS	BACKSHELL	P120 CONNECTOR	M85049/31-16N	1022 1104
P120-BS	BACKSHELL	P120 CONNECTOR	M85049-31-16N	1004 1100
P121	CONNECTOR	4 FLAP INDICATOR	MS3476L14-19S	1004 1104
P121-BS	BACKSHELL	P121 CONNECTOR	M85049/31-14N	1004 1007
P121-BS	BACKSHELL	P121 CONNECTOR	M85049-31-14N	1004 1104
P122	CONNECTOR	HYD PRESS INDICATOR	MS3476L10-6SW	1004 1104
P122-BS	BACKSHELL	P122 CONNECTOR	M85049-31-10N	1004 1104
P122-BS	BACKSHELL	P122 CONNECTOR	M85049/31-10N	1004 1015
P124	CONNECTOR	W-H R ENG FWD ZONE	D38999/26KE26PN	1083 1100
P124	CONNECTOR	W-H R ENG FWD ZONE	MS3476L16-26P	1004 1082
P124-BS	BACKSHELL	P124 CONNECTOR	M85049-31-16N	1004 1082
P124-BS	BACKSHELL	P124 CONNECTOR	M85049/31-16N	1004 1104
P124-SBA	SHRINK BOOT	P124 CONNECTOR	310HJ001Z117-204	1083 1100
P125	CONNECTOR	W-H R ENG FWD ZONE	D38999/26KE26PN	1083 1100

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P125	CONNECTOR	W-H R ENG FWD ZONE	MS3476L16-26P	1004 1082
P125-BS	BACKSHELL	P125 CONNECTOR	M85049-31-16N	1004 1082
P125-BS	BACKSHELL	P125 CONNECTOR	M85049/31-16N	1004 1104
P125-SBA	SHRINK BOOT	P125 CONNECTOR	310HJ001Z17-204	1083 1100
P126	CONNECTOR	W-H R ENG AFT ZONE	MS3476L18-32S	1019 1082
P126	CONNECTOR	W-H R ENG AFT ZONE	D38999/26KG39PN	1083 1100
P126	CONNECTOR	W-H R ENG AFT ZONE	MS3476L16-26P	1004 1018
P126-BS	BACKSHELL	P126 CONNECTOR	M85049-31-16N	1004 1018
P126-BS	BACKSHELL	P126 CONNECTOR	M85049-31-18N	1019 1082
P126-BS	BACKSHELL	P126 CONNECTOR	M85049/31-16N	1004 1104
P126-LB	LIPPED BOOT	P126 CONNECTOR	222K163-25	1083 1100
P126-PIN	CONTACT	P126 CONNECTOR	M39029/9-134	1004 1104
P126-PIN	CONTACT	P126 CONNECTOR	M39029/9-135	1004 1104
P126-PIN	CONTACT	P126 CONNECTOR	M39029-9-135	1004 1082
P126-PIN	CONTACT	P126 CONNECTOR	M39029/87-476	1083 1100
P126-PIN	CONTACT	P126 CONNECTOR	M39029-9-134	1004 1082
P126-PIN	CONTACT	P126 CONNECTOR	M39029/87-475	1083 1100
P126-SBA	SHRINK BOOT	P126 CONNECTOR	310HS001Z121-204	1083 1100
P127	CONNECTOR		D38999/26KG39PN	1083 1100
P127	CONNECTOR	W-H L ENG AFT ZONE	MS3476L16-26P	1004 1018
P127	CONNECTOR	W-H L ENG AFT ZONE	MS3476L18-32S	1019 1082
P127-BS	BACKSHELL	P127 CONNECTOR	M85049-31-16N	1019 1082
P127-BS	BACKSHELL	P127 CONNECTOR	M85049/31-16N	1004 1104
P127-BS	BACKSHELL	P127 CONNECTOR	M58049-31-18N	1004 1018
P127-PIN	CONTACT	P127 CONNECTOR	M39029/9-135	1004 1104
P127-PIN	CONTACT	P127 CONNECTOR	M39029-9-134	1004 1082
P127-PIN	CONTACT	P127 CONNECTOR	M39029/87-476	1083 1100
P127-PIN	CONTACT	P127 CONNECTOR	M39029-9-135	1004 1082
P127-PIN	CONTACT	P127 CONNECTOR	M39029/9-134	1004 1104
P127-PIN	CONTACT	P127 CONNECTOR	M39029/87-475	1083 1100
P127-SBA	SHRINK BOOT	P127 CONNECTOR	310HS001Z121-204	1083 1100
P128	CONNECTOR	COPILOT CB PNL	MS3476L22-41P	1004 1100
P128-BS	BACKSHELL	P128 CONNECTOR	M85049/31-22N	1004 1104
P128-BS	BACKSHELL	P128 CONNECTOR	M85049-31-22N	1004 1100
P12-HD	HOOD	P12 CONNECTOR	D-50-000-K-VL	1004 1104
P12-HD	HOOD	P12 CONNECTOR	D50-000KVL	1004 1100
P12-PIN	PIN	P12 CONNECTOR	M39029/64-369	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P12-PIN	PIN	P12 CONNECTOR	M39029-64-369	1004 1100
P130	CONNECTOR	COPILOT CB PNL - E30	MS3476L20-41P	1004 1100
P130-BS	BACKSHELL	P130 CONNECTOR	M85049-31-20N	1004 1100
P130-BS	BACKSHELL	P130 CONNECTOR	M85049/31-20N	1004 1104
P131	CONNECTOR	PILOT CB PNL	MS3476L22-41P	1004 1100
P131-BS	BACKSHELL	P131 CONNECTOR	M85049-31-22N	1004 1100
P131-BS	BACKSHELL	P131 CONNECTOR	M85049/31-22N	1004 1104
P133	CONNECTOR	PILOT CB PNL - E31	MS3476L20-41P	1004 1100
P133-BS	BACKSHELL	P133 CONNECTOR	M85049-31-20N	1004 1100
P133-BS	BACKSHELL	P133 CONNECTOR	M85049/31-20N	1004 1104
P135	CONNECTOR	L AIR FLOOR SOV	MS3476L10-6S	1004 1078
P135	CONNECTOR	L AIR FLOOR SOV	MS3476L10-6S	1082 1082
P135-BS	BACKSHELL	P135 CONNECTOR	M85049-31-10N	1004 1078
P135-BS	BACKSHELL	P135 CONNECTOR	M85049-31-10N	1082 1082
P136	CONNECTOR	R AIR FLOOR SOV	MS3476L10-6S	1004 1078
P136	CONNECTOR	R AIR FLOOR SOV	MS3476L10-6S	1082 1082
P136-BS	BACKSHELL	P136 CONNECTOR	M85049-31-10N	1004 1078
P136-BS	BACKSHELL	P136 CONNECTOR	M85049-31-10N	1082 1082
P137	CONNECTOR	L BLEED AIR SOV	MS3126F8-33S	1004 1082
P137	CONNECTOR	L BLEED AIR SOV	MS3476L8-33S	1083 1104
P137-SBA	SHRINK BOOT	P137 CONNECTOR	M85049/60-1N8	1083 1104
P138	CONNECTOR	R BLEED AIR SOV	MS3126F8-33S	1004 1082
P138	CONNECTOR	R BLEED AIR SOV	MS3476L8-33S	1083 1104
P138-SBA	SHRINK BOOT	P138 CONNECTOR	M85049/60-1N8	1083 1104
P139	CONNECTOR	EMERG BLEED AIR SOV	MS3126F8-33S	1004 1104
P140	CONNECTOR	SEC OUTFLOW SOV	M83723-86R1005N	1004 1104
P140-BS	BACKSHELL	P140 CONNECTOR	M85049/31-10N	1004 1104
P141	CONNECTOR	TORQUE MOTOR VALVE	MS27473T10B05S	1004 1104
P141-BS	BACKSHELL	P141 CONNECTOR	M85049-27-10N	1004 1104
P142	CONNECTOR	PRESS SELECTOR	MS3476L14-19S	1004 1104
P142-BS	BACKSHELL	P142 CONNECTOR	M85049-31-14N	1004 1104
P143	CONNECTOR	PRESS CONTROLLER	MS3476L14-19S	1004 1104
P143-BS	BACKSHELL	P143 CONNECTOR	M85049-31-14N	1004 1104
P144	CONNECTOR	AFTER FS6000	MS3476L12-10S	1004 1100
P144-BS	BACKSHELL	P144 CONNECTOR	M85049-31-12N	1004 1100
P144-BS	BACKSHELL	P144 CONNECTOR	M85049/31-12N	1004 1022
P145	CONNECTOR	AFTER FS6000	MS3476L12-10S	1004 1100

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P145-BS	BACKSHELL	P145 CONNECTOR	M85049-31-12N	1004 1100
P145-BS	BACKSHELL	P145 CONNECTOR	M85049/31-12N	1004 1022
P146	CONNECTOR	DIMMER CTRL PNL	MS3476L18-32S	1004 1104
P146-BS	BACKSHELL	P146 CONNECTOR	M85049/31-18N	1004 1104
P146-BS	BACKSHELL	P146 CONNECTOR	M85049-31-18N	1004 1104
P148	CONNECTOR	POWER SUPPLAY	MS3106R16S1S	1004 1104
P15	CONNECTOR	BOT STROBE SUPPLY	MS3106R10SL3S	1004 1104
P1501	CONNECTOR	ADVISORY LTS	1-640508-0	1004 1104
P1501-PIN	PIN	P1501 CONNECTOR	640545-2	1004 1104
P1502	CONNECTOR	ADVISORY LTS	1-640508-0	1004 1104
P1502-PIN	PIN	P1502 CONNECTOR	640545-2	1004 1104
P1503	CONNECTOR	ADVISORY LTS	1-640508-0	1004 1104
P1503-PIN	PIN	P1503 CONNECTOR	640545-2	1004 1104
P153	CONNECTOR	HYD PACKAGE (LH)	MS3476L14-19S	1004 1104
P153-BS	BACKSHELL	P153 CONNECTOR	M85049/31-14N	1004 1015
P153-BS	BACKSHELL	P153 CONNECTOR	M85049-31-14N	1004 1104
P154	CONNECTOR	HYD PACKAGE (RH)	MS3126F8-33S	1004 1104
P155	CONNECTOR	L FUEL LOW PRESS	MS3126F8-33S	1004 1100
P155	CONNECTOR	L FUEL LOW PRESS	MS3126F8-33S	1102 1104
P155	CONNECTOR	L FUEL LOW PRESS	MS3476L8-33S	1101 1101
P155-BS	BACKSHELL	P155 CONNECTOR	M85049/60-1N8	1101 1101
P155-SLB	STRAIGHT LIPPED BOOT	P155 CONNECTOR	202K121-25	1101 1101
P156	CONNECTOR	R FUEL LOW PRESS	MS3476L8-33S	1083 1104
P156	CONNECTOR	R FUEL LOW PRESS	MS3126F8-33S	1004 1082
P156-LB	LIPPED BOOT	P156 CONNECTOR	202K121-25	1083 1104
P156-SBA	SHRINK BOOT	P156 CONNECTOR	M85049/60-1N8	1083 1104
P157	CONNECTOR	SERVO VALVE	MS3440H10C6P	1004 1104
P158	CONNECTOR	COMMAND POTENTIOMTR	MS3476L16-26S	1004 1104
P158-BS	BACKSHELL	P158 CONNECTOR	M85049-31-16N	1004 1104
P158-BS	BACKSHELL	P158 CONNECTOR	M85049/31-16N	1004 1018
P158-BS	BACKSHELL	P158 CONNECTOR	M85049/31-16N	1019 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P159	CONNECTOR	FEEDBACK POTENTMTR	602GB-06E-10-6S	1004 1104
P16	CONNECTOR	TOP STROBE SUPPLY	MS3106R10SL3S	1004 1104
P160	CONNECTOR	SELECT VALVE	MS3440H8C-33P	1004 1104
P1601	CONNECTOR	CIRCUIT CONTROLLER	205210-1	1004 1104
P1601-HD	HOOD	P1601 CONNECTOR	MD37-000J	1004 1104
P1601-LKL	LOCKARM LEVER	P1601 CONNECTOR	MD37-000VL	1004 1104
P1601-PIN	PIN	P1601 CONNECTOR	205089-1	1004 1104
P1602	RECEPTACLE	CIRCUIT CONTROLLER	205209-1	1004 1104
P1602-HD	HOOD	P1602 CONNECTOR	MD37-000J	1004 1104
P1602-LKL	LOCKARM LEVER	P1602 CONNECTOR	MD37-000VL	1004 1104
P1602-PIN	CONTACT	P1602 CONNECTOR	205090-1	1004 1104
P1607	RECEPTACLE	ENTRY LIGHT	1-640508-0	1004 1104
P1607-PIN	PIN	P1607 CONNECTOR	640545-2	1004 1104
P1608	RECEPTACLE	RH CREW LIGHT	1-640508-0	1004 1104
P1608-PIN	PIN	P1608 CONNECTOR	640545-2	1004 1104
P1609	RECEPTACLE	LH CREW LIGHT	1-640508-0	1004 1104
P1609-PIN	PIN	P1609 CONNECTOR	640545-2	1004 1104
P1611	CONNECTOR	ELECT PNL ENTRY	103957-1	1004 1104
P1612	CONNECTOR	PNL E1610	103644-7	1004 1104
P1613	CONNECTOR	TOILET	206429-1	1004 1104
P1613-CP	CABLE CLAMP	P1613 CONNECTOR	206062-3	1004 1104
P1613-PIN	PIN	P1613 CONNECTOR	66099-1	1004 1104
P162	CONNECTOR	R ENG OIL LEVEL	D38999-26FA98SN	1004 1104
P162-BS	BACKSHELL	P162 CONNECTOR	M85049-20-09N	1004 1082
P162-BS	BACKSHELL	P162 CONNECTOR	M85049/20-09N	1004 1104
P162-SBA	SHRINK BOOT	P162 CONNECTOR	310HS001M09-204	1083 1104
P163	CONNECTOR	L ENG OIL LEVEL	D38999-26FA98SN	1004 1104
P1630	CONNECTOR	UTILITY CB PNL	201359-1	1004 1104
P1630-CP	CABLE CLAMP	P1630 CONNECTOR	201229-1	1004 1104
P1630-PIN	PIN	P1630 CONNECTOR	66099-1	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P1630-PIN	PIN	P1630 CONNECTOR	66103-1	1004 1104
P1630-PIN	PIN	P1630 CONNECTOR	201785-4	1004 1104
P1630-SCW	SCREW	P1630 CONNECTOR	201388-1	1004 1104
P1630-TJW	TURNABLE JACKSCREW	P1630 CONNECTOR	201389-1	1004 1104
P163-BS	BACKSHELL	P163 CONNECTOR	M85049-20-09N	1004 1082
P163-BS	BACKSHELL	P163 CONNECTOR	M85049/20-09N	1004 1104
P163-LB	LIPPED BOOT	P163 CONNECTOR	222K121-25	1083 1104
P163-SBA	SHRINK BOOT	P163 CONNECTOR	310HS001M09-204	1083 1104
P164	CONNECTOR	GROUND RFL/TEST PNL	MS3476L14-19S	1004 1104
P164-BS	BACKSHELL	P164 CONNECTOR	M85049/31-14N	1004 1104
P164-BS	BACKSHELL	P164 CONNECTOR	M85049-31-14N	1004 1104
P165	CONNECTOR	L FWD WING	MS3476L12-10S	1004 1104
P165-BS	BACKSHELL	P165 CONNECTOR	M85049-31-12N	1004 1104
P166	CONNECTOR	R FWD WING	MS3476L12-10S	1004 1104
P166-BS	BACKSHELL	P166 CONNECTOR	M85049-31-12N	1004 1104
P1690	CONNECTOR	PLATE CONNECTOR	201357-1	1004 1104
P1690-CP	CABLE CLAMP	P1690 CONNECTOR	201224-1	1004 1104
P1690-PIN	PIN	P1690 CONNECTOR	66103-1	1004 1104
P1690-PIN	PIN	P1690 CONNECTOR	201786-4	1004 1104
P1690-PIN	PIN	P1690 CONNECTOR	66099-1	1004 1104
P1690-SCW	SCREW	P1690 CONNECTOR	201388-1	1004 1104
P1690-TJW	TURNABLE JACKSCREW	P1690 CONNECTOR	201389-1	1004 1104
P1691	CONNECTOR	POWER SUPPLY	MS3106E14S2S	1004 1104
P1692	CONNECTOR	POWER SUPPLY	MS3106E14S2S	1004 1104
P1693	CONNECTOR	POWER SUPPLY	MS3106E14S2S	1004 1104
P1697	CONNECTOR	POWER SUPPLY	MS3106E14S2S	1004 1104
P1698	CONNECTOR	POWER SUPPLY	MS3106E14S2S	1004 1104
P17	CONNECTOR	BOT STROBE SUPPLY	MS3106R10SL3P	1004 1104
P1701	CONNECTOR	WATER TANK	SUPPLIED WITH TANK	1004 1104
P1702	CONNECTOR	AUDIO DISTR UNIT	DC37P	1004 1104
P1702-HD	HOOD	P1702 CONNECTOR	D37-000JVL	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P1703	RECEPTACLE	WATER HEATING	206430-2	1034 1104
P1703-CP	CABLE CLAMP	P1703 CONNECTOR	206062-3	1034 1104
P1703-PIN	CONTACT	P1703 CONNECTOR	66105-3	1034 1104
P1706	CONNECTOR	AUDIO DISTR UNIT	DB25P	1004 1104
P1706-HD	HOOD	P1706 CONNECTOR	D25-000JVL	1004 1104
P18	CONNECTOR	TOP STROBE SUPPLY	MS3106R10SL3P	1004 1104
P1800	CONNECTOR	INTERF PSU RIGHT	201359-1	1004 1104
P1800-CP	CABLE CLAMP	P1800 CONNECTOR	201229-1	1004 1104
P1800-PIN	PIN	P1800 CONNECTOR	66103-1	1004 1104
P1800-PIN	PIN	P1800 CONNECTOR	201785-4	1004 1104
P1800-PIN	PIN	P1800 CONNECTOR	66099-1	1004 1104
P1800-SCW	SCREW	P1800 CONNECTOR	201388-1	1004 1104
P1800-TJW	TURNABLE JACKSCREW	P1800 CONNECTOR	201389-1	1004 1104
P1801	CONNECTOR	INTERF PSU LEFT	201359-1	1004 1104
P1801-CP	CABLE CLAMP	P1801 CONNECTOR	201229-1	1004 1104
P1801-PIN	PIN	P1801 CONNECTOR	66099-1	1004 1104
P1801-PIN	PIN	P1801 CONNECTOR	201785-4	1004 1104
P1801-PIN	PIN	P1801 CONNECTOR	66103-1	1004 1104
P1801-SCW	SCREW	P1801 CONNECTOR	201388-1	1004 1104
P1801-TJW	TURNABLE JACKSCREW	P1801 CONNECTOR	201389-1	1004 1104
P1803	CONNECTOR	RH CIRCUIT CTRL	205210-1	1004 1104
P1803-HD	HOOD	P1803 CONNECTOR	MD37-000J	1004 1104
P1803-LKL	LOCKARM LEVER	P1803 CONNECTOR	MD37-000VL	1004 1104
P1803-PIN	PIN	P1803 CONNECTOR	205089-1	1004 1104
P1804	RECEPTACLE	RH CIRCUIT CTRL	205209-1	1004 1104
P1804-HD	HOOD	P1804 CONNECTOR	MD37-000J	1004 1104
P1804-LKL	LOCKARM LEVER	P1804 CONNECTOR	MD37-000VL	1004 1104
P1804-PIN	CONTACT	P1804 CONNECTOR	205090-1	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P181	CONNECTOR	INBOARD FLAP ACTR	MS3476L14-19S	1004 1104
P1813	CONNECTOR	LH CIRCUIT CTRL	205210-1	1004 1104
P1813-HD	HOOD	P1813 CONNECTOR	MD37-000J	1004 1104
P1813-LKL	LOCKARM LEVER	P1813 CONNECTOR	MD37-000VL	1004 1104
P1813-PIN	PIN	P1813 CONNECTOR	205089-1	1004 1104
P1814	RECEPTACLE	LH CIRCUIT CTRL	205209-1	1004 1104
P1814-HD	HOOD	P1814 CONNECTOR	MD37-000J	1004 1104
P1814-LKL	LOCKARM LEVER	P1814 CONNECTOR	MD37-000VL	1004 1104
P1814-PIN	CONTACT	P1814 CONNECTOR	205090-1	1004 1104
P181-BS	BACKSHELL	P181 CONNECTOR	M85049/31-14N	1004 1007
P181-BS	BACKSHELL	P181 CONNECTOR	M85049-31-14N	1004 1104
P182	CONNECTOR	OUTBOARD FLAP ACTR	MS3476L14-19S	1004 1104
P1821	CONNECTOR	INTERF PNL 1 RIGHT	206044-1	1004 1104
P1821-CP	CABLE CLAMP	P1821 CONNECTOR	206070-1	1004 1104
P1821-PIN	PIN	P1821 CONNECTOR	66103-1	1004 1104
P1822	CONNECTOR	ELECT PNL 1 RIGHT	103957-1	1004 1104
P1822A	CONNECTOR	EL PNL 1 RIGHT ARM	103957-1	1004 1104
P1824	CONNECTOR	PNL E1630	103644-9	1004 1104
P1826A	CONNECTOR	PNL E1640	103644-7	1004 1104
P1827A	CONNECTOR	PNL E1672A	103644-5	1004 1104
P182-BS	BACKSHELL	P182 CONNECTOR	M85049-31-14N	1004 1104
P182-BS	BACKSHELL	P182 CONNECTOR	M85049/31-14N	1004 1007
P183	CONNECTOR	INBOARD FLAP ACTR	MS3476L12-3S	1004 1104
P1831	CONNECTOR	INTERF PNL DIVAN L	206044-1	1004 1104
P1831-CP	CABLE CLAMP	P1831 CONNECTOR	206070-1	1004 1104
P1831-PIN	PIN	P1831 CONNECTOR	66103-1	1004 1104
P1832	CONNECTOR	ELECT PNL DIVAN L	103957-1	1004 1104
P1833	CONNECTOR	PNL E1629	103644-5	1004 1104
P183-BS	BACKSHELL	P183 CONNECTOR	M85049/31-12N	1004 1007
P183-BS	BACKSHELL	P183 CONNECTOR	M85049-31-12N	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P184	CONNECTOR	OUTBOARD FLAP ACTR	MS3476L14-4S	1004 1104
P1841	CONNECTOR	INTERF PNL DIVAN R	206044-1	1004 1104
P1841-CP	CABLE CLAMP	P1841 CONNECTOR	206070-1	1004 1104
P1841-PIN	PIN	P1841 CONNECTOR	66103-1	1004 1104
P1842	CONNECTOR	ELECT PNL DIVAN R	103957-1	1004 1104
P1844	CONNECTOR	PNL E1632	103644-9	1004 1104
P184-BS	BACKSHELL	P184 CONNECTOR	M85049-31-14N	1004 1104
P184-BS	BACKSHELL	P184 CONNECTOR	M85049/31-14N	1004 1007
P185	CONNECTOR	FLAP CONT UNIT	MS3476L18-8S	1004 1104
P1851	CONNECTOR	INTERF PNL 3 LEFT	206044-1	1004 1104
P1851-CP	CABLE CLAMP	P1851 CONNECTOR	206070-1	1004 1104
P1851-PIN	PIN	P1851 CONNECTOR	66103-1	1004 1104
P1852	CONNECTOR	ELECT PNL 3 LEFT	103957-1	1004 1104
P1852A	CONNECTOR	EL PNL 3 LEFT ARM	103957-1	1004 1104
P1853	CONNECTOR	PNL E1627	103644-5	1004 1104
P1857	CONNECTOR	SEAT 3 LH	103957-3	1004 1104
P1857A	CONNECTOR	PNL E1667A	103957-3	1004 1104
P185-BS	BACKSHELL	P185 CONNECTOR	M85049/31-18N	1004 1007
P185-BS	BACKSHELL	P185 CONNECTOR	M85049-31-18N	1004 1104
P186	CONNECTOR	FLAP CONT UNIT	MS3476L20-41P	1004 1104
P1861	CONNECTOR	INTERF PNL 4 RIGHT	206044-1	1004 1104
P1861-CP	CABLE CLAMP	P1861 CONNECTOR	206070-1	1004 1104
P1861-PIN	PIN	P1861 CONNECTOR	66103-1	1004 1104
P1862	CONNECTOR	ELECT PNL 4 RIGHT	103957-1	1004 1104
P1862A	CONNECTOR	EL PNL 4 RIGHT ARM	103957-1	1004 1104
P1863A	CONNECTOR	PNL E1626A	103957-3	1004 1104
P1866	CONNECTOR	PNL E1664	103644-5	1004 1104
P1867A	CONNECTOR	SEAT 4 RH	103957-3	1004 1104
P186-BS	BACKSHELL	P186 CONNECTOR	M85049-31-20N	1004 1104
P186-BS	BACKSHELL	P186 CONNECTOR	M85049/31-20N	1004 1007
P187	CONNECTOR	FLAP CONT UNIT	MS3476L16-26P	1004 1104
P1871	CONNECTOR	INTERF PNL 2 LEFT	206044-1	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P1871-CP	CABLE CLAMP	P1871 CONNECTOR	206070-1	1004 1104
P1871-PIN	PIN	P1871 CONNECTOR	66103-1	1004 1104
P1872	CONNECTOR	ELECT PNL 2 LEFT	103957-1	1004 1104
P1872A	CONNECTOR	EL PNL 2 LEFT ARM	103957-1	1004 1104
P1874	CONNECTOR	PNL E1631	103644-5	1004 1104
P1875	CONNECTOR	PNL E1651	103644-9	1004 1104
P1876	CONNECTOR	SEAT 2 LH	103644-5	1039 1104
P1876	CONNECTOR	SEAT 2 LH	103644-7	4 1038
P1877A	CONNECTOR	PNL E1657	103644-7	1004 1104
P1878A	CONNECTOR	PNL E1669A	103957-3	1004 1104
P187-BS	BACKSHELL	P187 CONNECTOR	M85049/31-16N	1004 1007
P187-BS	BACKSHELL	P187 CONNECTOR	M85049-31-16N	1004 1104
P188	CONNECTOR	FLAP CONT UNIT	MS3476L18-8P	1004 1104
P1881	CONNECTOR	INTERF PNL 2 RIGHT	206044-1	1004 1104
P1881-CP	CABLE CLAMP	P1881 CONNECTOR	206070-1	1004 1104
P1881-PIN	PIN	P1881 CONNECTOR	66103-1	1004 1104
P1882	CONNECTOR	ELECT PNL 2 RIGHT	103957-1	1004 1104
P1882A	CONNECTOR	EL PNL 2 RIGHT ARM	103957-1	1004 1104
P1883	CONNECTOR	PNL E1628	103644-5	1004 1104
P1884	CONNECTOR	PNL E1652	103644-9	1004 1104
P1886	CONNECTOR	SEAT 2 LH	103644-5	1039 1104
P1886	CONNECTOR	SEAT 2 RH	103644-7	4 1038
P1887A	CONNECTOR	PNL E1658	103644-7	1004 1104
P1888A	CONNECTOR	PNL E1668A	103957-3	1004 1104
P188-BS	BACKSHELL	P188 CONNECTOR	M85049-31-18N	1004 1104
P188-BS	BACKSHELL	P188 CONNECTOR	M85049/31-18N	1004 1007
P1891	CONNECTOR	INTERF PNL 1 LEFT	206044-1	1004 1104
P1891-CP	CABLE CLAMP	P1891 CONNECTOR	206070-1	1004 1104
P1891-PIN	PIN	P1891 CONNECTOR	66103-1	1004 1104
P1892	CONNECTOR	ELECT PNL 1 LEFT	103957-1	1004 1104
P1892A	CONNECTOR	EL PNL 1 LEFT ARM	103957-1	1004 1104
P1894	CONNECTOR	PNL E1633	103644-9	1004 1104
P1895A	CONNECTOR	PNL E1671A	103644-5	1004 1104
P1896A	CONNECTOR	PNL E1641	103644-7	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P1901	CONNECTOR	INTERF PNL 3 RIGHT	206044-1	1004 1104
P1901-CP	CABLE CLAMP	P1901 CONNECTOR	206070-1	1004 1104
P1901-PIN	PIN	P1901 CONNECTOR	66103-1	1004 1104
P1902	CONNECTOR	ELECT PNL 3 RIGHT	103957-1	1004 1104
P1902A	CONNECTOR	EL PNL 3 RIGHT ARM	103957-1	1004 1104
P1903	CONNECTOR	PNL E1636	103644-5	1004 1104
P1907A	CONNECTOR	SEAT 3 RH	103957-3	1039 1104
P1908	CONNECTOR	PNL E1666	103957-3	1004 1104
P1908A	CONNECTOR	PNL E1666A	103957-3	1004 1104
P191	CONNECTOR	FLAP CONT PNL	MS3476L16-26S	1004 1104
P1911	CONNECTOR	INTERF PNL 4 LEFT	206044-1	1004 1104
P1911-CP	CABLE CLAMP	P1911 CONNECTOR	206070-1	1004 1104
P1911-PIN	PIN	P1911 CONNECTOR	66103-1	1004 1104
P1912	CONNECTOR	ELECT PNL 4 LEFT	103957-1	1004 1104
P1912A	CONNECTOR	PNL E1665A	103957-1	1004 1104
P1913	CONNECTOR	PNL E1639	103644-5	1004 1104
P1914	CONNECTOR	INTERF GALLEY	206044-1	1004 1104
P1914-CP	CABLE CLAMP	P1914 CONNECTOR	206070-1	1004 1104
P1914-PIN	PIN	P1914 CONNECTOR	66099-1	1004 1104
P1914-PIN	PIN	P1914 CONNECTOR	66103-1	1004 1104
P1916A	CONNECTOR	PNL E1665A	103957-3	1004 1104
P1917A	CONNECTOR	SEAT 3 LH - VIP	103957-3	1004 1104
P191-BS	BACKSHELL	P191 CONNECTOR	M85049-31-16N	1004 1104
P191-BS	BACKSHELL	P191 CONNECTOR	M85049/31-16N	1004 1007
P1921	CONNECTOR	INTERF PNL VANITY	206044-1	1004 1104
P1921-CP	CABLE CLAMP	P1921 CONNECTOR	206070-1	1004 1104
P1921-PIN	PIN	P1921 CONNECTOR	66103-1	1004 1104
P1922	CONNECTOR	ELECT PNL VANITY	103957-1	1004 1104
P1923	CONNECTOR	PNL E1634	103644-5	1004 1104
P1924	CONNECTOR	INTERF ARMREST	206044-1	1004 1104
P1924-CP	CABLE CLAMP	P1924 CONNECTOR	206070-1	1004 1104
P1924-PIN	PIN	P1924 CONNECTOR	66103-1	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P1925	CONNECTOR	INTERF ARMREST	206044-1	1004 1104
P1925-CP	CABLE CLAMP	P1925 CONNECTOR	206070-1	1004 1104
P1925-PIN	PIN	P1925 CONNECTOR	66103-1	1004 1104
P1927	CONNECTOR	PNL E1926	103957-3	1004 1104
P1931	CONNECTOR	INTERF GALLEY	206044-1	4 1036
P1931	CONNECTOR	GALLEY	206429-1	1037 1104
P1931-CP	CABLE CLAMP	P193 CONNECTOR	206070-1	4 1036
P1931-CP	CABLE CLAMP	P193 CONNECTOR	206062-3	1037 1104
P1931-PIN	PIN	P1931 CONNECTOR	66099-1	1004 1104
P1931-PIN	PIN	P1931 CONNECTOR	66103-1	1004 1104
P194	CONNECTOR	R BLEED OVTEMP SW	MS3106R10SL4S	1004 1104
P195	CONNECTOR	L BLEED OVTEMP SW	MS3106R10SL4S	1004 1104
P1953	CONNECTOR	ENTRY PNL	103644-7	1004 1104
P1960	CONNECTOR	VANITY LTS	350809-1	1004 1104
P1960-PIN	CONTACT	P1960 CONNECTOR	350689-3	1004 1104
P1961	CONNECTOR	LAVATORY LTS	350809-1	1004 1104
P1961-PIN	CONTACT	P1961 CONNECTOR	350689-3	1004 1104
P1962	CONNECTOR	CABIN LTS	1-87270-0	1004 1104
P1962-PIN	CONTACT	P1962 CONNECTOR	87278-2	1004 1104
P1963	CONNECTOR	CABIN LTS	350779-1	1004 1104
P1963-PIN	CONTACT	P1963 CONNECTOR	350690-7	1004 1104
P1964	CONNECTOR	CABIN LTS	350779-1	1004 1104
P1964-PIN	CONTACT	P1964 CONNECTOR	350690-7	1004 1104
P1965	CONNECTOR	CABIN LTS	350779-1	1004 1104
P1965-PIN	CONTACT	P1965 CONNECTOR	350690-7	1004 1104
P1966	CONNECTOR	CABIN LTS	350779-1	1004 1104
P1966-PIN	CONTACT	P196 CONNECTOR	350690-7	1004 1104
P1967	CONNECTOR	CABIN LTS	350779-1	1004 1104
P1967-PIN	CONTACT	P1967 CONNECTOR	350690-7	1004 1104
P1968	CONNECTOR	CABIN LTS	350779-1	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P1968-PIN	CONTACT	P1968 CONNECTOR	350690-7	1004 1104
P1969	CONNECTOR	CABIN LTS	350865-1	1004 1104
P1969-PIN	CONTACT	P1969 CONNECTOR	350690-3	1004 1104
P1969-SLV	SLEEVE	P1969 CONNECTOR	3185-32	1004 1104
P1970	CONNECTOR	CABIN LTS	350865-1	1004 1104
P1970-PIN	CONTACT	P1970 CONNECTOR	350690-3	1004 1104
P1970-SLV	SLEEVE	P1970 CONNECTOR	3185-32	1004 1104
P1971	CONNECTOR	CABIN LTS	350865-1	1004 1104
P1971-PIN	CONTACT	P1971 CONNECTOR	350690-3	1004 1104
P1971-SLV	SLEEVE	P1971 CONNECTOR	3185-32	1004 1104
P1972	CONNECTOR	CABIN LTS	350865-1	1004 1104
P1972-PIN	CONTACT	P1972 CONNECTOR	350690-3	1004 1104
P1972-SLV	SLEEVE	P1972 CONNECTOR	3185-32	1004 1104
P1973	CONNECTOR	CABIN LTS	350865-1	1004 1104
P1973-PIN	CONTACT	P1973 CONNECTOR	350690-3	1004 1104
P1973-SLV	SLEEVE	P1973 CONNECTOR	3185-32	1004 1104
P1974	CONNECTOR	CABIN LTS	350865-1	1004 1104
P1974-PIN	CONTACT	P1974 CONNECTOR	350690-3	1004 1104
P1974-SLV	SLEEVE	P1974 CONNECTOR	3185-32	1004 1104
P1975	CONNECTOR	VANITY LTS	350865-1	1004 1104
P1975-PIN	CONTACT	P1975 CONNECTOR	350690-3	1004 1104
P1975-SLV	SLEEVE	P1975 CONNECTOR	3185-32	1004 1104
P1976	CONNECTOR	LAVATORY LTS	350865-1	1004 1104
P1976-PIN	CONTACT	P1976 CONNECTOR	350690-3	1004 1104
P1976-SLV	SLEEVE	P1976 CONNECTOR	3185-32	1004 1104
P1994	CONNECTOR	LAVATORY LTS	350865-1	1004 1104
P1994-PIN	CONTACT	P1994 CONNECTOR	350690-3	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P1994-SLV	SLEEVE	P1994 CONNECTOR	3185-32	1004 1104
P1995	CONNECTOR	LAVATORY LTS	350865-1	1004 1104
P1995-PIN	CONTACT	P1995 CONNECTOR	350690-3	1004 1104
P1995-SLV	SLEEVE	P1995 CONNECTOR	3185-32	1004 1104
P1-LB	LIPPED BOOT	P1 CONNECTOR	222K121-25	1083 1104
P1-SBA	SHRINK BOOT	P1 CONNECTOR	310DS002M08	1083 1104
P2	CONNECTOR	R GENERATOR	MS3116F8-3S	1004 1104
P200	CONNECTOR	P/R VALVE	MS3116F8-3S	1004 1104
P202	CONNECTOR	R FWD PRESS BHD	MS3476L20-39P	1004 1100
P202-BS	BACKSHELL	P202 CONNECTOR	M85049-31-20N	1004 1100
P202-BS	BACKSHELL	P202 CONNECTOR	M85049/31-20N	1004 1104
P203	CONNECTOR	L FWD PRESS BHD	MS3476L20-39P	1004 1100
P203-BS	BACKSHELL	P203 CONNECTOR	M85049-31-20N	1004 1100
P203-BS	BACKSHELL	P203 CONNECTOR	M85049/31-20N	1004 1104
P204	CONNECTOR	AURAL WRN BOX	M24308-2-283	1004 1104
P204-HD	HOOD	P204 CONNECTOR	D-25-000-K-VL	1004 1104
P204-HD	HOOD	P204 CONNECTOR	D25-000KVL	1004 1104
P204-SK	SOCKET	P204 CONNECTOR	M39029-63-368	1004 1104
P205	CONNECTOR	BLEED DUCT LIM SW	MS3106R10SL4S	1004 1104
P207	CONNECTOR	TRIM SWITCH PNL	MS3476L16-26P	1004 1104
P207-BS	BACKSHELL	P207 CONNECTOR	M85049-31-16N	1004 1104
P21	CONNECTOR	L SHUTOFF VALVE	MS3476L14-12S	1004 1104
P212	CONNECTOR	R WING ANTI ICE	MS3476L10-6S	1004 1104
P212-BS	BACKSHELL	P212 CONNECTOR	M85049-31-10N	1004 1082
P212-BS	BACKSHELL	P212 CONNECTOR	M85049/31-10N	1004 1104
P212-LB	LIPPED BOOT	P212 CONNECTOR	222K132-25	1083 1104
P212-SBA	SHRINK BOOT	P212 CONNECTOR	M85049/60-1N10	1083 1104
P213	CONNECTOR	L WING ANTI ICE	MS3476L10-6S	1004 1104
P213-BS	BACKSHELL	P213 CONNECTOR	M85049/31-10N	1004 1104
P213-BS	BACKSHELL	P213 CONNECTOR	M85049-31-10N	1004 1082
P213-LB	LIPPED BOOT	P213 CONNECTOR	222K132-25	1083 1104
P213-SBA	SHRINK BOOT	P213 CONNECTOR	M85049/60-1N10	1083 1104
P214	CONNECTOR	REFUELING SYST.	MS3106R10SL4S	1004 1104
P215	CONNECTOR	TANK XFEED	MS3476L10-6S	1004 1104
P215-BS	BACKSHELL	P215 CONNECTOR	M85049-31-10N	1004 1104
P215-BS	BACKSHELL	P215 CONNECTOR	M85049/31-10N	1004 1104
P216	CONNECTOR	R HIGH PRESSURE	MS3106R10SL3S	1004 1082
P216	CONNECTOR	R HIGH PRESSURE	MS3106K10SL3S	1083 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P216-SBA	SHRINK BOOT	P216 CONNECTOR	310BS002Z111	1083 1104
P217	CONNECTOR	L HIGH PRESSURE	MS3106K10SL3S	1083 1104
P217	CONNECTOR	L HIGH PRESSURE	MS3106R10SL3S	1004 1082
P217-SBA	SHRINK BOOT	P217 CONNECTOR	310BS002Z111	1083 1104
P218	CONNECTOR	R LOW PRESSURE	MS3126F8-33S	1004 1082
P218	CONNECTOR	R LOW PRESSURE	D38999/26KA98SN	1083 1104
P218-SBA	SHRINK BOOT	P218 CONNECTOR	310HS001Z109-204	1083 1104
P219	CONNECTOR	L LOW PRESSURE	D38999/26KA98SN	1083 1104
P219	CONNECTOR	L LOW PRESSURE	MS3126F8-33S	1004 1082
P219-SBA	SHRINK BOOT	P219 CONNECTOR	310HS001Z109-204	1083 1104
P21-BS	BACKSHELL	P21- CONNECTOR	M85049-31-14N	1004 1082
P21-LB	LIPPED BOOT	P21 CONNECTOR	222K142-25	1083 1104
P21-SBA	SHRINK BOOT	P21 CONNECTOR	M85049/60-1N14	1083 1104
P22	CONNECTOR	R SHUTOFF VALVE	MS3476L14-12S	1004 1104
P220	CONNECTOR	R DUMP VALVE	MS3106R10SL3S	1004 1082
P220	CONNECTOR	R DUMP VALVE	MS3106K10SL3S	1083 1104
P220-SBA	SHRINK BOOT	P220 CONNECTOR	310BS002Z111	1083 1104
P221	CONNECTOR	L DUMP VALVE	MS3106R10SL3S	1004 1082
P221	CONNECTOR	L DUMP VALVE	MS3106K10SL3S	1083 1104
P221-SBA	SHRINK BOOT	P221 CONNECTOR	310BS002Z111	1083 1104
P222	CONNECTOR	ENGINE CONTROL PNL	MS3476L16-26S	1004 1104
P222-BS	BACKSHELL	P222 CONNECTOR	M85049-31-16N	1004 1104
P223	CONNECTOR	L GOVERNOR COIL	MS3106R10SL3S	4 1082
P223	CONNECTOR	L GOVERNOR COIL	MS3456L10SL3S	1083 1104
P223-SBA	SHRINK BOOT	P223 CONNECTOR	M85049/60-1N10	1083 1104
P224	CONNECTOR	R GOVERNOR COIL	MS3456L10SL-3S	1083 1104
P224	CONNECTOR	R GOVERNOR COIL	MS3106R10SL3S	4 1082
P224-SBA	SHRINK BOOT	P224 CONNECTOR	M85049/60-1N10	1083 1104
P225	CONNECTOR	PROP SYNCH	1631-028	1004 1104
P226	CONNECTOR	R OIL COOLING	MS3106R10SL4S	1004 1082
P226	CONNECTOR	R OIL COOLING	MS3456L10SL-4S	1083 1104
P226-SBA	SHRINK BOOT	P226 CONNECTOR	M85049/60-1N10	1083 1104
P227	CONNECTOR	L OIL COOLING	MS3106R10SL4S	1004 1082
P227	CONNECTOR	L OIL COOLING	MS3456L10SL4S	1083 1104
P227-SBA	SHRINK BOOT	P227 CONNECTOR	M85049/60-1N10	1083 1104
P228	CONNECTOR	LTS DOOR ACTUATOR	MS3476L10-6S	1004 1104
P228-BS	BACKSHELL	P228 CONNECTOR	M85049-31-10N	1004 1104
P229	CONNECTOR	DIFF PRESSURE	MS3106R10SL3S	1004 1104
P22-BS	BACKSHELL	P22 CONNECTOR	M85049-31-14N	1004 1082
P22-LB	LIPPED BOOT	P22 CONNECTOR	222K142-25	1083 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P22-SBA	SHRINK BOOT	P22 CONNECTOR	M85049/60-1N14	1083 1104
P23	CONNECTOR	CROSSFEED VALVE	MS3476L14-12S	1004 1104
P23-BS	BACKSHELL	P23 CONNECTOR	M85049-31-14N	1004 1082
P23-LB	LIPPED BOOT	P23 CONNECTOR	222K142-25	1083 1104
P23-SBA	SHRINK BOOT	P23 CONNECTOR	M85049/60-1N14	1083 1104
P24	CONNECTOR	R MAIN PUMP PRESS SW	MS3126F8-33S	1004 1104
P25	CONNECTOR	L MAIN PUMP PRESS SW	MS3126F8-33S	1004 1104
P252	CONNECTOR	SECONDARY INVERTER	MS3106R18-9S	1004 1104
P254	CONNECTOR	AC CONTROL UNIT (RH)	MS3476L14-19SW	1004 1104
P254-BS	BACKSHELL	P254 CONNECTOR	M85049-31-14N	1004 1104
P254-BS	BACKSHELL	P254 CONNECTOR	M85049/31-14N	1004 1104
P255	CONNECTOR	ICE DETECTOR	MS3476L12-10S	1004 1104
P255-BS	BACKSHELL	P255 CONNECTOR	M85049-31-12N	1004 1104
P258	CONNECTOR	TRIM INDICATOR	MS3476L14-19S	1004 1104
P258-BS	BACKSHELL	P258 CONNECTOR	M85049-31-14N	1004 1104
P26	CONNECTOR	MAIN JUNCTION BOX	MS3476L22-41SW	1004 1104
P260	CONNECTOR	MASTER WRN/ CAUTION	MS3476L12-10S	1004 1104
P260-BS	BACKSHELL	P260 CONNECTOR	M85049-31-12N	1004 1104
P261	CONNECTOR	AC CONTROL UNIT (LH)	MS3476L14-19S	1004 1104
P261-BS	BACKSHELL	P261 CONNECTOR	M85049-31-14N	1004 1104
P261-BS	BACKSHELL	P261 CONNECTOR	M85049/31-14N	1004 1104
P262	CONNECTOR	PRIMARY INVERTER	MS3106R18-9S	1004 1104
P263	CONNECTOR	GLARESHIELD	MS3476L14-19S	1004 1104
P263-BS	BACKSHELL	P263 CONNECTOR	M85049-31-14N	1004 1104
P263-BS	BACKSHELL	P263 CONNECTOR	M85049/31-14N	1004 1104
P265	CONNECTOR	L OIL COOL AN ICE VA	MS3106R10SL4S	1004 1100
P265	CONNECTOR	L OIL COOL AN ICE VA	MS3106R10SL4S	1102 1104
P265	CONNECTOR	L OIL COOL AN ICE VA	MS3456L10SL-4S	1101 1101
P265-BS	BACKSHELL	P265 CONNECTOR	M85049/60-1N10	1101 1101
P265-SLB	STRAIGHT LIPPED BOOT	P265 CONNECTOR	202K132-25	1101 1101
P266	CONNECTOR	R OIL COOL AN ICE VA	MS3456L10SL-4S	1083 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P266	CONNECTOR	R OIL COOL AN ICE VA	MS3106R10SL4S	1004 1082
P266-LB	LIPPED BOOT	P266 CONNECTOR	202K132-25	1083 1104
P266-SBA	SHRINK BOOT	P266 CONNECTOR	M85049/60-1N10	1083 1104
P267	CONNECTOR	FWD FIREWALL	D38999/26KC98PN	1083 1104
P267	CONNECTOR	FWD FIREWALL	MS3476L12-10P	1004 1082
P267-BS	BACKSHELL	P267 CONNECTOR	M85049-31-12N	1004 1082
P267-BS	BACKSHELL	P267 CONNECTOR	M85049/31-12N	1004 1104
P267-LB	LIPPED BOOT	P267 CONNECTOR	202K142-25	1083 1104
P267-SBA	SHRINK BOOT	P267 CONNECTOR	310HS001Z113-204	1083 1104
P268	CONNECTOR	R WING ANTI ICE	MS3476L14-19S	1004 1104
P268-BS	BACKSHELL	P268 CONNECTOR	M85049/31-14N	1004 1104
P268-BS	BACKSHELL	P268 CONNECTOR	M85049-31-14N	1004 1104
P269	CONNECTOR	L WING ANTI ICE	MS3476L14-19S	1004 1104
P269-BS	BACKSHELL	P269 CONNECTOR	M85049-31-14N	1004 1104
P269-BS	BACKSHELL	P269 CONNECTOR	M85049/31-14N	1004 1104
P26-BS	BACKSHELL	P26 CONNECTOR	M85049/31-22N	1004 1104
P26-BS	BACKSHELL	P26 CONNECTOR	M85049-31-22N	1004 1104
P27	CONNECTOR	AFTER FS6000	MS3476L24-61S	1004 1100
P271	CONNECTOR	COCKPIT (LH)	MS3476L14-18S	1046 1104
P271	CONNECTOR	COCKPIT (LH)	MS3476L14-18S	1041 1044
P271	CONNECTOR	COCKPIT (LH)	MS3476L12-10S	1045 1045
P271	CONNECTOR	COCKPIT (LH)	MS3476L12-10S	1004 1040
P271-BS	BACKSHELL	P271 CONNECTOR	M85049/31-12N	1004 1104
P271-BS	BACKSHELL	P271 CONNECTOR	M85049-31-12N	1004 1040
P271-BS	BACKSHELL	P271 CONNECTOR	M85049-31-12N	1045 1045
P271-BS	BACKSHELL	P271 CONNECTOR	M85049-31-14N	1046 1104
P271-BS	BACKSHELL	P271 CONNECTOR	M85049-31-14N	1041 1044
P272	CONNECTOR	STALL STAP	MS3476L12-10S	1004 1104
P272-BS	BACKSHELL	P272 CONNECTOR	M85049/31-12N	1004 1104
P272-BS	BACKSHELL	P272 CONNECTOR	M85049-31-12N	1004 1104
P273	CONNECTOR	DOOR SEAL PRESS SW	MS3126F8-33S	1004 1104
P274	CONNECTOR	DOOR SEAL PRESS SW	MS3126F8-33S	1004 1104
P275	CONNECTOR	ANTI-SKID CTRL BOX	MS3476L14-19S	1004 1104
P275-BS	BACKSHELL	P275 CONNECTOR	M85049-31-14N	1004 1104
P275-BS	BACKSHELL	P275 CONNECTOR	M85049/31-14N	1004 1104
P276	CONNECTOR	ANTI-SKID VALVE	MS3126F8-33S	1004 1104
P279	CONNECTOR	A/I MONITOR UNIT	MS3476L14-18S	1004 1104
P279-BS	BACKSHELL	P279 CONNECTOR	M85049-31-14N	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P27-BS	BACKSHELL	P27 CONNECTOR	M85049/31-24N	1004 1104
P27-BS	BACKSHELL	P27 CONNECTOR	M85049-31-24N	1004 1100
P27-PIN	CONTACT	P27 CONNECTOR	M39029/10-141	1004 1104
P27-PIN	CONTACT	P27 CONNECTOR	M39029-10-141	1004 1100
P27-PIN	CONTACT	P27 CONNECTOR	M39029/10-140	1004 1104
P27-PIN	CONTACT	P27 CONNECTOR	M39029-10-140	1004 1100
P28	CONNECTOR	AFTER FS6000	MS3476L24-61S	1004 1100
P280	CONNECTOR	ANTI-SKID PNL	MS3476L12-10S	1004 1104
P280-BS	BACKSHELL	P280 CONNECTOR	M85049-31-12N	1004 1104
P280-BS	BACKSHELL	P280 CONNECTOR	M85049/31-12N	1004 1104
P281	CONNECTOR	FAN MONITOR	371-0213-010	1004 1104
P281-PIN	CONTACT	P281 CONNECTOR	371-0213-110	1004 1104
P281-SRF	STRAIN RELIEF	P281 CONNECTOR	371-0399-240	1004 1104
P282	CONNECTOR	R AIR DIFFUSER	MS3476L10-6S	1004 1022
P282-BS	BACKSHELL	P282 CONNECTOR	M85049-31-10N	1004 1022
P283	CONNECTOR	L AIR DIFFUSER	MS3476L10-6S	1004 1022
P283-BS	BACKSHELL	P283 CONNECTOR	M85049-31-10N	1004 1022
P284	CONNECTOR	PWR SUPPLY DIMMER	MS3106R16S1S	1006 1104
P286	CONNECTOR	COPILOT MASTER	MS3476L12-10S	1004 1104
P286-BS	BACKSHELL	P286 CONNECTOR	M85049-31-12N	1004 1104
P287	CONNECTOR	DUAL MASTER COUPLER	MS3476L14-19S	1004 1104
P287-BS	BACKSHELL	P287 CONNECTOR	M85049-31-14N	1004 1104
P28-BS	BACKSHELL	P28- CONNECTOR	M85049/31-24N	1004 1104
P28-BS	BACKSHELL	P28- CONNECTOR	M85049-31-24N	1004 1100
P28-PIN	CONTACT	P28 CONNECTOR	M39029-10-140	1004 1100
P28-PIN	CONTACT	P28 CONNECTOR	M39029-10-141	1004 1100
P28-PIN	CONTACT	P28 CONNECTOR	M39029/10-140	1004 1104
P28-PIN	CONTACT	P28 CONNECTOR	M39029/10-141	1004 1104
P29	CONNECTOR	AFTER FS6000	MS3476L22-41S	1004 1104
P296	CONNECTOR	MAGNETIC COMPASS	1-640508-0	1023 1104
P296-PIN	CONTACT	P296 CONNECTOR	640545-2	1023 1104
P297	CONNECTOR	TOP ANTI-COLLISION	MS3476L12-10P	1034 1104
P297-BS	BACKSHELL	P297 CONNECTOR	M85049-31-12N	1034 1104
P29-BS	BACKSHELL	P29 CONNECTOR	M85049/31-22N	1004 1104
P29-BS	BACKSHELL	P29 CONNECTOR	M85049-31-22N	1004 1104
P2-LB	LIPPED BOOT	P2 CONNECTOR	222K121-25	1083 1104
P2-SBA	SHRINK BOOT	P2 CONNECTOR	310DS002M08	1083 1104
P3	CONNECTOR	L CONTROL UNIT	MS3476L24-31S	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P30	CONNECTOR	AFTER FS6000	MS3476L22-41S	1004 1100
P300	CONNECTOR	HEATER SYSTEM	DCMA37S	1041 1042
P300	CONNECTOR	HEATER SYSTEM	DCMA37S	1052 1053
P300	CONNECTOR	HEATER SYSTEM	DCMA37S	1055 1056
P300	CONNECTOR	HEATER SYSTEM	DCMA37S	1058 1104
P300-BS	BACKSHELL	P300 CONNECTOR	DC24660	1041 1042
P300-BS	BACKSHELL	P300 CONNECTOR	DC24660	1052 1053
P300-BS	BACKSHELL	P300 CONNECTOR	DC24660	1046 1049
P300-BS	BACKSHELL	P300 CONNECTOR	DC24660	1044 1044
P300-SLK	SCREW LOCK	P300 CONNECTOR	D20419-16	1041 1042
P300-SLK	SCREW LOCK	P300 CONNECTOR	D20419-16	1058 1104
P300-SLK	SCREW LOCK	P300 CONNECTOR	D20419-16	1055 1056
P300-SLK	SCREW LOCK	P300 CONNECTOR	D20419-16	1052 1053
P300-SLK	SCREW LOCK	P300 CONNECTOR	D20419-16	1044 1044
P300-SLK	SCREW LOCK	P300 CONNECTOR	D20419-16	1046 1049
P301	CONNECTOR	HEATER SYSTEM	DCMA37S	1046 1049
P301	CONNECTOR	HEATER SYSTEM	DCMA37S	1041 1042
P301	CONNECTOR	HEATER SYSTEM	DCMA37S	1058 1104
P301	CONNECTOR	HEATER SYSTEM	DCMA37S	1055 1056
P301	CONNECTOR	HEATER SYSTEM	DCMA37S	1044 1044
P301	CONNECTOR	HEATER SYSTEM	DCMA37S	1052 1053
P301-BS	BACKSHELL	P301 CONNECTOR	DC24660	1044 1044
P301-BS	BACKSHELL	P301 CONNECTOR	DC24660	1046 1049
P301-BS	BACKSHELL	P301 CONNECTOR	DC24660	1052 1053
P301-BS	BACKSHELL	P301 CONNECTOR	DC24660	1055 1056
P301-BS	BACKSHELL	P301 CONNECTOR	DC24660	1041 1042
P301-BS	BACKSHELL	P301 CONNECTOR	DC24660	1058 1104
P301-SLK	SCREW LOCK	P301 CONNECTOR	D20419-16	1058 1104
P301-SLK	SCREW LOCK	P301 CONNECTOR	D20419-16	1055 1056
P301-SLK	SCREW LOCK	P301 CONNECTOR	D20419-16	1052 1053
P301-SLK	SCREW LOCK	P301 CONNECTOR	D20419-16	1046 1049
P301-SLK	SCREW LOCK	P301 CONNECTOR	D20419-16	1044 1044
P301-SLK	SCREW LOCK	P301 CONNECTOR	D20419-16	1041 1042
P302	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1041 1042
P302	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1058 1104
P302	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1044 1044
P302	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1055 1056
P302	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1046 1049
P302	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1052 1053
P303	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1052 1053
P303	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1041 1042

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P303	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1046 1049
P303	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1058 1104
P303	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1055 1056
P303	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1044 1044
P304	CONNECTOR	HEATER SYSTEM	1-480698-0	1041 1042
P304	CONNECTOR	HEATER SYSTEM	1-480698-0	1044 1044
P304	CONNECTOR	HEATER SYSTEM	1-480698-0	1046 1049
P304	CONNECTOR	HEATER SYSTEM	1-480698-0	1052 1053
P304	CONNECTOR	HEATER SYSTEM	1-480698-0	1055 1056
P304	CONNECTOR	HEATER SYSTEM	1-480698-0	1058 1104
P304-SK	SOCKET	P304 CONNECTOR	350689-1	1046 1049
P304-SK	SOCKET	P304 CONNECTOR	350689-1	1041 1042
P304-SK	SOCKET	P304 CONNECTOR	350689-1	1058 1104
P304-SK	SOCKET	P304 CONNECTOR	350689-1	1052 1053
P304-SK	SOCKET	P304 CONNECTOR	350689-1	1055 1056
P304-SK	SOCKET	P304 CONNECTOR	350689-1	1044 1044
P305	CONNECTOR	HEATER SYSTEM	1-480698-0	1044 1044
P305	CONNECTOR	HEATER SYSTEM	1-480698-0	1055 1056
P305	CONNECTOR	HEATER SYSTEM	1-480698-0	1046 1049
P305	CONNECTOR	HEATER SYSTEM	1-480698-0	1041 1042
P305	CONNECTOR	HEATER SYSTEM	1-480698-0	1058 1104
P305	CONNECTOR	HEATER SYSTEM	1-480698-0	1052 1053
P305-SK	SOCKET	P305 CONNECTOR	350689-1	1058 1104
P305-SK	SOCKET	P305 CONNECTOR	350689-1	1055 1056
P305-SK	SOCKET	P305 CONNECTOR	350689-1	1052 1053
P305-SK	SOCKET	P305 CONNECTOR	350689-1	1046 1049
P305-SK	SOCKET	P305 CONNECTOR	350689-1	1041 1042
P305-SK	SOCKET	P305 CONNECTOR	350689-1	1044 1044
P306	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1055 1056
P306	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1041 1042
P306	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1044 1044
P306	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1052 1053
P306	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1058 1104
P306	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1046 1049
P307	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1044 1044
P307	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1055 1056
P307	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1046 1049
P307	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1041 1042
P307	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1058 1104
P307	CONNECTOR	HEATER SYSTEM	MS3116E8-4S	1052 1053
P308	CONNECTOR	DUCT LIM SW CABIN	1-480698-0	1041 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P308-SK	SOCKET	P308 CONNECTOR	350689-1	1041 1104
P309	CONNECTOR	DUCT LIM SW CABIN	1-480698-0	1041 1104
P309-SK	SOCKET	P309 CONNECTOR	350689-1	1041 1104
P30-BS	BACKSHELL	P30 CONNECTOR	M85049-31-22N	1004 1100
P30-BS	BACKSHELL	P30 CONNECTOR	M85049/31-22N	1004 1104
P31	CONNECTOR	AFTER FS6000	MS3476L22-41SW	1004 1100
P310	CONNECTOR	AUXILIARY 1	206429-1	1004 1104
P310-CP	CABLE CLAMP	P310 CONNECTOR	206062-3	1004 1104
P310-PIN	PIN	P310 CONNECTOR	66099-1	1004 1104
P311	CONNECTOR	AUXILIARY 1	MS3476L14-5S	1004 1104
P311-BS	BACKSHELL	P311 CONNECTOR	M85049-31-14N	1004 1104
P315	CONNECTOR	AUXILIARY 1	206429-1	1004 1104
P315-CP	CABLE CLAMP	P315 CONNECTOR	206062-3	1004 1104
P315-PIN	PIN	P315 CONNECTOR	66099-1	1004 1104
P317	CONNECTOR	L ENG CHIP DETECOR	MS3456L12S3S	1073 1081
P317	CONNECTOR	L ENG CHIP DETECOR	MS3456L12S3S	1083 1104
P317-BS	BACKSHELL	P317 CONNECTOR	M85049/60-1N12	1073 1081
P317-BS	BACKSHELL	P317 CONNECTOR	M85049/60-1N12	1083 1104
P318	CONNECTOR	R ENG CHIP DETECOR	MS3456L12S3S	1083 1104
P318	CONNECTOR	R ENG CHIP DETECOR	MS3456L12S3S	1073 1081
P318-BS	BACKSHELL	P318 CONNECTOR	M85049/60-1N12	1073 1081
P318-BS	BACKSHELL	P318 CONNECTOR	M85049/60-1N12	1083 1104
P31-BS	BACKSHELL	P31 CONNECTOR	M85049-31-22N	1004 1100
P31-BS	BACKSHELL	P33 CONNECTOR	M85049/31-22N	1004 1104
P32	CONNECTOR	AFTER FS6000	MS3456L20-14S	1004 1100
P32-BS	BACKSHELL	P32 CONNECTOR	MS3416-20EN	1004 1100
P33	CONNECTOR	AFTER FS6000	MS3456L20-14S	1004 1100
P33-BS	BACKSHELL	P33 CONNECTOR	MS3416-20EN	1004 1100
P34	CONNECTOR	AFTER FS6000	MS3476L22-41SW	1004 1100
P34-BS	BACKSHELL	P34 CONNECTOR	M85049-31-22N	1004 1100
P35	CONNECTOR	AFTER FS6000	MS3476L20-41S	1004 1104
P35-BS	BACKSHELL	P35 CONNECTOR	M85049-31-20N	1004 1104
P35-BS	BACKSHELL	P35 CONNECTOR	M85049/31-20N	1004 1104
P36	CONNECTOR	AFTER FS6000	MS3476L20-41S	1004 1104
P36-BS	BACKSHELL	P36 CONNECTOR	M85049-31-20N	1004 1104
P36-BS	BACKSHELL	P36 CONNECTOR	M85049/31-20N	1004 1007
P37	CONNECTOR	MAIN JUNCTION BOX	MS3476L22-41S	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P37-BS	BACKSHELL	P37 CONNECTOR	M85049-31-22N	1004 1104
P37-BS	BACKSHELL	P37 CONNECTOR	M85049/31-22N	1004 1104
P3-BS	BACKSHELL	P3 CONNECTOR	85049/31-24N	1004 1104
P3-BS	BACKSHELL	P3 CONNECTOR	M85049-31-24N	1004 1104
P4	CONNECTOR	R CONTROL UNIT	MS3476L24-31S	1004 1104
P42	CONNECTOR	R FUEL FLOW IND	MS3476L14-12S	1004 1104
P42-BS	BACKSHELL	P42 CONNECTOR	M85049/31-14N	1004 1104
P42-BS	BACKSHELL	P42 CONNECTOR	M85049-31-14N	1004 1104
P43	CONNECTOR	L FUEL FLOW IND	MS3476L14-12S	1004 1104
P43-BS	BACKSHELL	P43 CONNECTOR	M85049-31-14N	1004 1104
P43-BS	BACKSHELL	P43 CONNECTOR	M85049/31-14N	1004 1104
P46	CONNECTOR	CAB TEMP CONTROLLER	MS3476L14-12S	1004 1104
P46-BS	BACKSHELL	P46 CONNECTOR	M85049-31-14N	1004 1104
P47	CONNECTOR	DUCT TEMP SENSOR	MS3116F8-4S	1004 1104
P48	CONNECTOR	BY PASS VALVE ACTR	MS3476L14-5S	1004 1104
P48-BS	BACKSHELL	P48 CONNECTOR	M85049-31-14N	1004 1104
P4-BS	BACKSHELL	P4 CONNECTOR	M85049-31-24N	1004 1104
P4-BS	BACKSHELL	P4 CONNECTOR	M85049/31-24N	1004 1104
P5	CONNECTOR	L IGNITION SYSTEM	MS3106R12S3S	1004 1082
P5	CONNECTOR	L IGNITION SYSTEM	MS3456L12S-3S	1083 1104
P50	CONNECTOR	R DETECTOR	MS3456KT14S5S	1004 1104
P50-BS	BACKSHELL	P50 CONNECTOR	MS3416-14EN	1004 1104
P50-SBA	SHRINK BOOT	P50 CONNECTOR	M85049/60-1N14	1083 1104
P51	CONNECTOR	L DETECTOR	MS3456KT14S5S	1004 1104
P51-BS	BACKSHELL	P51 CONNECTOR	MS3416-14EN	1004 1104
P51-SBA	SHRINK BOOT	P51 CONNECTOR	M85049/60-1N14	1083 1104
P55	CONNECTOR	L OIL TEMP/PRESS IND	MS3476L14-19SW	1004 1104
P55-BS	BACKSHELL	P55 CONNECTOR	M85049/31-14N	1004 1104
P55-BS	BACKSHELL	P55 CONNECTOR	M85049-31-14N	1004 1104
P56	CONNECTOR	R OIL TEMP/PRESS IND	MS3476L14-19SW	1004 1104
P56-BS	BACKSHELL	P56 CONNECTOR	M85049-31-14N	1004 1104
P56-BS	BACKSHELL	P56 CONNECTOR	M85049/31-14N	1004 1104
P57	CONNECTOR	L BULBE	MS3106R12S3S	1004 1082
P57	CONNECTOR	L BULBE	MS3456L12S-3S	1083 1104
P57-LB	LIPPED BOOT	P57 CONNECTOR	222K142-25	1083 1104
P57-SBA	SHRINK BOOT	P57 CONNECTOR	M85049/60-1N12	1083 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P58	CONNECTOR	R BULBE	MS3456L12S-3S	1083 1104
P58	CONNECTOR	R BULBE	MS3106R12S3S	1004 1082
P58-LB	LIPPED BOOT	P58 CONNECTOR	222K142-25	1083 1104
P58-SBA	SHRINK BOOT	P58 CONNECTOR	M85049/60-1N12	1083 1104
P59	CONNECTOR	L OIL PRESS XDCR	MS3116F8-4S	1004 1104
P59-SBA	SHRINK BOOT	P59 CONNECTOR	310DS002M08	1083 1104
P5-LB	LIPPED BOOT	P5 CONNECTOR	222K142-25	1083 1104
P5-SBA	SHRINK BOOT	P5 CONNECTOR	M85049/60-1N12	1083 1104
P6	CONNECTOR	BATTERY	MS25182-2	1004 1104
P60	CONNECTOR	R OIL PRESS XDCR	MS3116F8-4S	1004 1104
P601	CONNECTOR	FWD PRESS BHD	MS3476L14-19S	1004 1104
P601-BS	BACKSHELL	P601 CONNECTOR	M85049/31-14N	1004 1022
P601-BS	BACKSHELL	P601 CONNECTOR	M85049-31-14N	1004 1104
P602	CONNECTOR	FWD PRESS BHD	MS3476L14-19S	1004 1104
P602-BS	BACKSHELL	P602 CONNECTOR	M85049-31-14N	1004 1104
P602-BS	BACKSHELL	P602 CONNECTOR	M85049/31-14N	1004 1104
P603	CONNECTOR	FWD PRESS BHD	MS27473E22F35PB	1004 1104
P603-BS	BACKSHELL	P603 CONNECTOR	M85049-27-22N	1004 1104
P603-BS	BACKSHELL	P603 CONNECTOR	M85049/27-22N	1004 1022
P604	CONNECTOR	FWD PRESS BHD	MS27473E22F35PB	1004 1104
P604-BS	BACKSHELL	P604 CONNECTOR	M85049-27-22N	1004 1104
P604-BS	BACKSHELL	P604 CONNECTOR	M85049/27-22N	1004 1104
P605	CONNECTOR	FWD PRESS BHD	MS27473E22F35PB	1004 1104
P605-BS	BACKSHELL	P605 CONNECTOR	M85049-27-22N	1004 1104
P605-BS	BACKSHELL	P605 CONNECTOR	M85049/27-22N	1004 1104
P606	CONNECTOR	FWD PRESS BHD	MS27473E22F35PB	1004 1104
P606-BS	BACKSHELL	P606 CONNECTOR	M85049-27-22N	1004 1104
P607	CONNECTOR	FWD PRESS BHD	MS3476L14-19S	1004 1104
P607-BS	BACKSHELL	P607 CONNECTOR	M85049-31-14N	1004 1104
P607-BS	BACKSHELL	P607 CONNECTOR	M85049/31-14N	1004 1018
P608	CONNECTOR	FWD PRESS BHD	MS3476L14-19S	1004 1104
P608-BS	BACKSHELL	P608 CONNECTOR	M85049-31-14N	1004 1104
P608-BS	BACKSHELL	P608 CONNECTOR	M85049/31-14N	1004 1018
P609	CONNECTOR	FWD PRESS BHD	MS3476L24-61S	1004 1104
P609-BS	BACKSHELL	P609 CONNECTOR	M85049-31-24N	1004 1104
P60-SBA	SHRINK BOOT	P60 CONNECTOR	310DS002M08	1083 1104
P61	CONNECTOR	L OIL LOW PRESS	MS3126F8-33S	1004 1082
P61	CONNECTOR	L OIL LOW PRESS	MS3476L8-33S	1083 1104
P611	CONNECTOR	PILOT CB PNL	MS3476L22-41PW	1004 1104
P611-BS	BACKSHELL	P611 CONNECTOR	M85049-31-22N	1004 1104
P611-BS	BACKSHELL	P611 CONNECTOR	M85049/31-22N	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P612	CONNECTOR	COPILOT CB PNL	MS3476L22-41PW	1004 1104
P612-BS	BACKSHELL	P612 CONNECTOR	M85049/31-22N	1004 1104
P612-BS	BACKSHELL	P612 CONNECTOR	M85049-31-22N	1004 1104
P612-BS	BACKSHELL	P612 CONNECTOR	M85049/22N	1004 1104
P613	CONNECTOR KIT	ADF RECEIVER	634-1022-001	1004 1104
P613-CXI	COAX INSERT	P613 CONNECTOR	372-2519-040	1004 1104
P613-CXI	COAX INSERT	P613 CONNECTOR	372-2519-100	1058 1104
P613-FR	FERRULE	P613 CONNECTOR	304-0608-000	1004 1104
P613-GS	GROUNDING SPRING	P613 CONNECTOR	634-0102-001	1004 1104
P613-IR	INSULATOR	P613 CONNECTOR	304-0880-000	1004 1104
P613-PIN	CONTACT	P613 CONNECTOR	372-2514-110	1004 1104
P615	CONNECTOR	FWD PRESS BHD	JT06RE16-13P023	1004 1104
P617	CONNECTOR	ADF CTRL UNIT	MS3476L20-41SX	1004 1104
P617-BS	BACKSHELL	P617 CONNECTOR	M85049-31-20N	1004 1104
P617-BS	BACKSHELL	P617 CONNECTOR	M85049/31-20N	1004 1104
P618	CONNECTOR	EMERG PWR UNIT	205838-1	1006 1104
P618-BS	BACKSHELL	P618 CONNECTOR	206062-1	1006 1104
P619	CONNECTOR	ADF ANT	PT08P12-10S	1004 1104
P61-SBA	SHRINK BOOT	P61 CONNECTOR	M85049/60-1N8	1083 1104
P62	CONNECTOR	R OIL LOW PRESS	MS3126F8-33S	1004 1082
P62	CONNECTOR	R OIL LOW PRESS	MS3476L8-33S	1083 1104
P620	CONNECTOR	COCKPIT(RH)	MS3476L12-10S	1004 1104
P620-BS	BACKSHELL	P620 CONNECTOR	M85049-31-12N	1004 1104
P621	CONNECTOR	PRI TRANSPONDER	634-1021-001	1004 1104
P621-PIN	CONTACT	P621 CONNECTOR	372-2514-110	1004 1104
P621-PIN	CONTACT	P621 CONNECTOR	372-2514-180	1004 1104
P623	CONNECTOR	XPNDR CTRL ADAPTER	DDMA50S	1004 1104
P623-HD	HOOD	P623 CONNECTOR	D50-000JVL	1004 1104
P623-KP	KEY PLUG	P623 CONNECTOR	629-8339-001	1004 1104
P625	CONNECTOR	XPNDR CTRL UNIT	MS3476L20-41SY	1004 1104
P625-BS	BACKSHELL	P625 CONNECTOR	M85049-31-20N	1004 1104
P627	CONNECTOR	DME XCVR	634-1021-001	1004 1104
P627-PIN	CONTACT	P627 CONNECTOR	372-2514-110	1004 1104
P628	CONNECTOR	DME2 XCVR	634-1021-001	1004 1104
P628-PIN	CONTACT	P628 CONNECTOR	372-2514-110	1004 1104
P629	CONNECTOR KIT	PRI COM XCVR	634-1022-001	1004 1104
P629-CXI	COAX INSERT	P629 CONNECTOR	372-2519-040	1004 1057
P629-CXI	COAX INSERT	P629 CONNECTOR	372-2519-100	1058 1104
P629-PIN	CONTACT	P629 CONNECTOR	372-2514-110	1004 1104
P629-PIN	CONTACT	P629 CONNECTOR	372-2514-180	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P62-SBA	SHRINK BOOT	P62 CONNECTOR	M85049/60-1N8	1083 1104
P63	CONNECTOR	L TANK	MS3476L14-19S	1004 1104
P630	CONNECTOR KIT	SEC COM XCVR	634-1022-001	1004 1104
P630-CXI	COAX INSERT	P630 CONNECTOR	372-2519-040	1004 1057
P630-CXI	COAX INSERT	P630 CONNECTOR	372-2519-100	1058 1104
P630-PIN	CONTACT	P630 CONNECTOR	372-2514-180	1004 1104
P630-PIN	CONTACT	P630 CONNECTOR	372-2514-110	1004 1104
P631	CONNECTOR	PRI COM CTRL UNIT	MS3476L20-41SW	1004 1104
P631-BS	BACKSHELL	P631 CONNECTOR	M85049-31-20N	1004 1104
P632	CONNECTOR	SEC COM CTRL UNIT	MS3476L20-41SW	1004 1104
P632-BS	BACKSHELL	P632 CONNECTOR	M85049-31-20N	1004 1104
P633	CONNECTOR KIT	PRI NAV RECEIVER	634-1022-001	1004 1104
P633-CXI	COAX INSERT	P633 CONNECTOR	372-2519-040	1004 1104
P633-PIN	CONTACT	P633 CONNECTOR	372-2514-110	1004 1104
P633-PIN	CONTACT	P633 CONNECTOR	372-2514-180	1004 1104
P634	CONNECTOR KIT	SEC NAV RECEIVER	634-1022-001	1004 1104
P634-CXI	COAX INSERT	P634 CONNECTOR	372-2519-040	1004 1057
P634-CXI	COAX INSERT	P634 CONNECTOR	372-2519-100	1058 1104
P634-PIN	CONTACT	P634 CONNECTOR	372-2514-110	1004 1104
P635	CONNECTOR KIT	PRI NAV RECEIVER	634-1022-001	1004 1104
P635-CXI	COAX INSERT	P635 CONNECTOR	372-2519-040	1004 1104
P635-CXI	COAX INSERT	P635 CONNECTOR	372-2519-100	1058 1104
P635-PIN	CONTACT	P635 CONNECTOR	372-2514-180	1004 1104
P635-PIN	CONTACT	P635 CONNECTOR	372-2514-110	1004 1104
P636	CONNECTOR KIT	SEC NAV RECEIVER	634-1022-001	1004 1104
P636-CXI	COAX INSERT	P636 CONNECTOR	372-2519-040	1004 1057
P636-CXI	COAX INSERT	P636 CONNECTOR	372-2519-100	1058 1104
P636-CXI	COAX INSERT	P636 CONNECTOR	372-2519-100	466 466
P636-PIN	CONTACT	P636 CONNECTOR	372-2514-110	1004 1104
P637	CONNECTOR	PRI NAV CTRL UNIT	MS3476L20-41S	1004 1104
P637-BS	BACKSHELL	P637 CONNECTOR	M85049/31-20N	1004 1104
P637-BS	BACKSHELL	P637 CONNECTOR	M85049-31-20N	1004 1104
P638	CONNECTOR	SEC NAV CTRL UNIT	MS3476L20-41S	1004 1104
P638-BS	BACKSHELL	P638 CONNECTOR	M85049/31-20N	1004 1104
P638-BS	BACKSHELL	P638 CONNECTOR	M85049-31-20N	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P639	CONNECTOR	DUAL ADF ANT	PT08P14-19S	1004 1104
P63-BS	BACKSHELL	P63 CONNECTOR	M85049-31-14N	1004 1104
P64	CONNECTOR	R TANK	MS3476L14-19S	1004 1104
P641	CONNECTOR KIT	DUAL ADF	634-1022-001	1004 1104
P641-CXI	COAX INSERT	P641 CONNECTOR	372-2519-040	1004 1104
P641-FR	FERRULE	P641 CONNECTOR	304-0608-000	1004 1104
P641-GS	GROUNDING SPRING	P641 CONNECTOR	634-0102-001	1004 1104
P641-IR	INSULATOR	P641 CONNECTOR	304-0880-000	1004 1104
P641-PIN	CONTACT	P641 CONNECTOR	372-2514-110	1004 1104
P643	CONNECTOR	STBY HORIZ	821-0131-001	1006 1104
P64-BS	BACKSHELL	P64 CONNECTOR	M85049-31-14N	1004 1104
P65	CONNECTOR	L FUEL QTY IND	MS3476L14-19S	1004 1104
P651	CONNECTOR	A/P COMPUTER	634-1021-001	1004 1104
P651-PIN	CONTACT	P651 CONNECTOR	372-2514-180	1004 1104
P651-PIN	CONTACT	P651 CONNECTOR	372-2514-110	1004 1104
P652	CONNECTOR	A/P COMPUTER	634-1021-001	1004 1104
P652-PIN	CONTACT	P652 CONNECTOR	372-2514-180	1004 1104
P652-PIN	CONTACT	P652 CONNECTOR	372-2514-110	1004 1104
P653	CONNECTOR	A/P COMPUTER	634-1021-001	1004 1104
P653-PIN	CONTACT	P653 CONNECTOR	372-2514-110	1004 1104
P653-PIN	CONTACT	P653 CONNECTOR	372-2514-180	1004 1104
P654	CONNECTOR	A/P CONTROLLER	DDMA50S	1004 1104
P654-HD	HOOD	P654 CONNECTOR	D50-000JVL	1004 1104
P655	CONNECTOR	YAW RATE SENSOR	B1700	1004 1104
P656	CONNECTOR	SLIP SKID SENSOR	MS3476L10-6S	1004 1104
P656-BS	BACKSHELL	P656 CONNECTOR	M85049-31-10N	1004 1104
P657	CONNECTOR	NORM ACCELEROMETER	372-2292-010	1004 1104
P65-BS	BACKSHELL	P656 CONNECTOR	M85049-31-14N	1004 1104
P66	CONNECTOR	R FUEL QTY IND	MS3476L14-19S	1004 1104
P660	CONNECTOR	ELEVATOR SERVO	MS3476L12-10S	1004 1104
P660-BS	BACKSHELL	P660 CONNECTOR	M85049-31-12N	1004 1104
P661	CONNECTOR	AILERON SERVO	MS3476L12-10S	1004 1104
P661-BS	BACKSHELL	P661 CONNECTOR	M85049-31-12N	1004 1104
P662	CONNECTOR	RUDDER SERVO	MS3476L12-10S	1004 1104
P662-BS	BACKSHELL	P662 CONNECTOR	M85049-31-12N	1004 1104
P663	CONNECTOR	BIAS BOX	MS3476L20-41S	1004 1104
P663-BS	BACKSHELL	P663 CONNECTOR	M85049-31-20N	1004 1104
P663-BS	BACKSHELL	P663 CONNECTOR	M85049/31-20N	1004 1104
P664	CONNECTOR	BIAS BOX	MS3476L20-41S	1004 1104
P664-BS	BACKSHELL	P664 CONNECTOR	M85049/31-20N	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P664-BS	BACKSHELL	P664 CONNECTOR	M85049-31-20N	1004 1104
P665	CONNECTOR	BIAS BOX	MS3476L16-26S	1004 1104
P665-BS	BACKSHELL	P665 CONNECTOR	M85049-31-16N	1004 1104
P665-BS	BACKSHELL	P665 CONNECTOR	M85049/31-16N	1004 1104
P66-BS	BACKSHELL	P66 CONNECTOR	M85049-31-14N	1004 1104
P67	CONNECTOR	L FUEL FLOW XMTR	MS3116F8-4S	1004 1104
P670	CONNECTOR	RDR RCVR/ANT	371-0213-040	1004 1104
P670-PIN	CONTACT	P670 CONNECTOR	371-0213-110	1004 1104
P670-SLK	SCREW LOCK	P670 CONNECTOR	371-0040-010	1004 1104
P670-SRF	STRAIN RELIEF	P670 CONNECTOR	371-0147-000	1004 1104
P678	CONNECTOR	SEC GYRO DIRECTIONAL	371-0213-050	1004 1104
P678-PIN	CONTACT	P678 CONNECTOR	371-0213-110	1004 1104
P678-SLK	SCREW LOCK	P678 CONNECTOR	371-0040-040	1004 1104
P678-SRF	STRAIN RELIEF	P678 CONNECTOR	371-0146-000	1004 1022
P678-SRF	STRAIN RELIEF	P678 CONNECTOR	371-0148-000	1004 1104
P67-SBA	SHRINK BOOT	P67 CONNECTOR	310DS002M08	1083 1104
P68	CONNECTOR	R FUEL FLOW XMTR	MS3116F8-4S	1004 1104
P682	CONNECTOR	SEC FLUX DETECTOR	634-3148-001	1004 1104
P683	CONNECTOR	RMI 1	DDMA50S	1004 1104
P683-HD	HOOD	P683 CONNECTOR	MD50-000JVL	1004 1038
P683-HD	HOOD	P683 CONNECTOR	MD50-000-J-VL	1004 1104
P683-HD	HOOD	P683 CONNECTOR	DD115339-4	1039 1104
P683-SL	SLIDE LATCH	P683 CONNECTOR	DD51223-1	1039 1104
P684	CONNECTOR	RMI 2	DDMA50S	1004 1104
P684-HD	HOOD	P684 CONNECTOR	DD121073-153	1039 1104
P684-HD	HOOD	P684 CONNECTOR	MD50-000JVL	1004 1038
P684-HD	HOOD	P684 CONNECTOR	MD50-000-J-VL	1004 1104
P684-SL	SLIDE LATCH	P684 CONNECTOR	DD121073-226	1039 1104
P685	CONNECTOR	PRI GYRO	371-0213-050	1004 1104
P685-PIN	CONTACT	P685 CONNECTOR	371-0213-110	1004 1104
P685-SLK	SCREW LOCK	P685 CONNECTOR	371-0040-040	1004 1104
P685-SRF	STRAIN RELIEF	P685 CONNECTOR	371-0399-280	1004 1104
P685-SRF	STRAIN RELIEF	P685 CONNECTOR	371-0148-000	1004 1104
P687	CONNECTOR	PRI VERTICAL GYRO	MS3476L18-32S	1004 1104
P687-BS	BACKSHELL	P687 CONNECTOR	M85049-31-18N	1004 1104
P68-SBA	SHRINK BOOT	P68 CONNECTOR	310DS002M08	1083 1104
P691	CONNECTOR	PRI FLUX DETECTOR	634-3148-001	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P693	CONNECTOR	ENC ALTIMET	371-0213-030	1004 1104
P693-KP	KEY PLUG	P693 CONNECTOR	629-8339-001	1004 1104
P693-PIN	CONTACT	P693 CONNECTOR	371-0213-110	1004 1104
P693-SLK	SCREW LOCK	P693 CONNECTOR	371-0040-010	1004 1104
P693-SRF	STRAIN RELIEF	P693 CONNECTOR	371-0146-000	1004 1104
P695	CONNECTOR	MACH AIRSP IND	371-0213-030	1004 1104
P695-KP	KEY PLUG	P695 CONNECTOR	629-8339-001	1004 1104
P695-PIN	CONTACT	P695 CONNECTOR	371-0213-110	1004 1104
P695-SLK	SCREW LOCK	P695 CONNECTOR	371-0040-010	1004 1104
P695-SRF	STRAIN RELIEF	P695 CONNECTOR	371-0146-000	1004 1104
P696	CONNECTOR	MACH/AS CPLT	MS3476L12-10S	1036 1104
P696	CONNECTOR	MACH/AS CPLT	MS3116F8-4S	1004 1035
P696-BS	BACKSHELL	P696 CONNECTOR	M85049-31-8N	1004 1035
P696-BS	BACKSHELL	P696 CONNECTOR	M85049-31-12N	1036 1104
P698	CONNECTOR	ALTIMETER CPLT	MS3476L10-6S	1004 1104
P698-BS	BACKSHELL	P698 CONNECTOR	M85049/31-10N	1004 1104
P698-BS	BACKSHELL	P698 CONNECTOR	M85049-31-10N	1004 1104
P699	CONNECTOR	VERT SPEED IND	371-0213-030	1004 1104
P699-KP	KEY PLUG	P699 CONNECTOR	629-8339-001	1004 1104
P699-PIN	CONTACT	P699 CONNECTOR	371-0213-110	1004 1104
P699-SLK	SCREW LOCK	P699 CONNECTOR	371-0040-010	1004 1104
P699-SRF	STRAIN RELIEF	P699 CONNECTOR	371-0146-000	1004 1104
P7	CONNECTOR	MAIN JUNCT.BOX	MS3476L16-23S	1004 1104
P700	CONNECTOR	RATE OF CLIMB CPLT	MS3476L12-10S	1004 1104
P700-BS	BACKSHELL	P700 CONNECTOR	M85049-31-12N	1004 1104
P707	CONNECTOR	TEMP SENSOR	M83723-75R14-7N	1004 1104
P707-BS	BACKSHELL	P707 CONNECTOR	M85049-31-14N	1034 1104
P71	CONNECTOR	L FUEL FILTER	MS3126F8-33S	1004 1033
P71	CONNECTOR	L FUEL FILTER	MS3476L12-3S	1034 1104
P713	CONNECTOR	ELT SYSTEM	105-0303-001	1004 1104
P714	CONNECTOR	ELT SYSTEM	105-0303-001	1004 1104
P715	CONNECTOR	TURN/SLIP IND	MS3106R14S2S	1004 1004
P717	CONNECTOR	PHONE/MIC PNL PLT	MS3476L12-10S	1004 1104
P717-BS	BACKSHELL	P717 CONNECTOR	M85049/31-12N	1004 1018
P717-BS	BACKSHELL	P717 CONNECTOR	M85049-31-12N	1004 1104
P718	CONNECTOR	PHONE/MIC PNL CPLT	MS3476L12-10S	1004 1104
P718-BS	BACKSHELL	P718 CONNECTOR	M85049/31-12N	1004 1018
P718-BS	BACKSHELL	P718 CONNECTOR	M85049-31-12N	1004 1104
P71-BS	BACKSHELL	P71- CONNECTOR	M85049-31-12N	1034 1082

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P71-LB	LIPPED BOOT	P71 CONNECTOR	222K142-25	1083 1104
P71-SBA	SHRINK BOOT	P71 CONNECTOR	M85049/60-1N12	1083 1104
P72	CONNECTOR	R FUEL FILTER	MS3476L12-3S	1034 1104
P72	CONNECTOR	R FUEL FILTER	MS3126F8-33S	1004 1033
P721	CONNECTOR	TRIM SWITCH PNL	MS3476L14-19S	1004 1104
P721-BS	BACKSHELL	P721 CONNECTOR	M85049-31-14N	1004 1104
P722	CONNECTOR	AVIONICS CTRL COLUMN	MS3476L14-18S	1004 1104
P722-BS	BACKSHELL	P722 CONNECTOR	M85049-31-14N	1004 1104
P722-BS	BACKSHELL	P722 CONNECTOR	M85049/31-14N	1004 1018
P722-BS	BACKSHELL	P722 CONNECTOR	M85049/31-14N	1019 1104
P727	CONNECTOR	PRESEL ALERTER	371-0213-030	1004 1104
P727-KP	KEY PLUG	P727 CONNECTOR	629-8339-001	1004 1104
P727-PIN	CONTACT	P727 CONNECTOR	371-0213-110	1004 1104
P727-SLK	SCREW LOCK	P727 CONNECTOR	371-0040-010	1004 1104
P727-SRF	STRAIN RELIEF	P727 CONNECTOR	371-0146-000	1004 1104
P729	CONNECTOR	FURN WITH CLOCK	MD9F20JVL	1004 1104
P72-BS	BACKSHELL	P72 CONNECTOR	M85049-31-12N	1034 1082
P72-LB	LIPPED BOOT	P72 CONNECTOR	222K142-25	1083 1104
P72-SBA	SHRINK BOOT	P72 CONNECTOR	M85049/60-1N12	1083 1104
P732	CONNECTOR	SEC TRANSPONDER	634-1021-001	1004 1104
P732-PIN	CONTACT	P732 CONNECTOR	372-2514-110	1004 1104
P732-PIN	CONTACT	P732 CONNECTOR	372-2514-180	1004 1104
P733	CONNECTOR	HF ANT COUPLER	050-02069-0001	1004 1104
P734	CONNECTOR	HF XCVR	050-02121-0001	1004 1104
P735	CONNECTOR	HF XCVR	050-02121-0001	1004 1104
P736	CONNECTOR	HF CONTROL PNL	050-01986-0001	1004 1104
P740	COAX CONNECTOR	LRN/OMEGA	050-02248-0000	1004 1104
P740-BS	BACKSHELL	P740 CONNECTOR	M8372315S14R	1004 1104
P741	CONNECTOR	LRN/OMEGA	050-01901-0	1004 1104
P742	CONNECTOR	LRN/OMEGA	050-01901-0	1004 1104
P743	CONNECTOR	LRN/OMEGA	050-01901-0	1004 1104
P744	CONNECTOR	LRN/OMEGA	050-01901-0	1004 1104
P745	COAX CONNECTOR	LRN/OMEGA	050-02200-0001	1004 1104
P746	CONNECTOR	SEC VERTICAL GYRO	MS3476L18-32S	1004 1104
P746-BS	BACKSHELL	P746 CONNECTOR	M85049-31-18N	1004 1104
P747	CONNECTOR	PRI REMOT COMPENSAT	371-0213-030	1004 1104
P747-PIN	CONTACT	P747 CONNECTOR	371-0213-110	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P747-SLK	SCREW LOCK	P747 CONNECTOR	371-0040-010	1004 1104
P747-SRF	STRAIN RELIEF	P747 CONNECTOR	371-0146-000	1004 1104
P748	CONNECTOR	SEC REMOT COMPENSAT	371-0213-030	1004 1104
P748-PIN	CONTACT	P748 CONNECTOR	371-0213-110	1004 1104
P748-SLK	SCREW LOCK	P748 CONNECTOR	371-0040-010	1004 1104
P748-SRF	STRAIN RELIEF	P748 CONNECTOR	371-0146-000	1004 1104
P748-SRF	STRAIN RELIEF	P748 CONNECTOR	371-0399-260	1004 1022
P75	CONNECTOR	MFD INDICATOR	MS3476L14-19S	1004 1104
P750	CONNECTOR	ELEK FLIGHT DISPLAY	371-0213-030	1004 1104
P750-KP	KEY PLUG	P750 CONNECTOR	629-8339-001	1004 1104
P750-PIN	CONTACT	P750 CONNECTOR	371-0213-110	1004 1104
P750-SRF	STRAIN RELIEF	P750 CONNECTOR	371-0399-260	1004 1104
P752	CONNECTOR	ATTITUDE INDICATOR	MS3476L24-61S	1004 1104
P752-BS	BACKSHELL	P752 CONNECTOR	M85049-31-24N	1004 1104
P754	CONNECTOR	EHSI CONTROL PNL	371-0213-040	1004 1104
P754-KP	KEY PLUG	P754 CONNECTOR	629-8339-001	1004 1104
P754-PIN	CONTACT	P754 CONNECTOR	371-0213-110	1004 1104
P754-SRF	STRAIN RELIEF	P754 CONNECTOR	371-0399-270	1004 1104
P755	RECEPTACLE	LRN/OMEGA	205209-1	1004 1104
P755-HD	HOOD	P755 CONNECTOR	MD37-000J	1004 1104
P755-HD	HOOD	P755 CONNECTOR	MD-37-000-J	1004 1104
P755-LKL	LOCKARM LEVER	P755 CONNECTOR	MD37-000VL	1004 1104
P755-PIN	CONTACT	P755 CONNECTOR	205090-1	1004 1104
P757	CONNECTOR	GPS SENSOR	050-02658-0	1004 1104
P758	CONNECTOR	FURN WITH CLOCK	MD9F20JVL	1004 1104
P75-BS	BACKSHELL	P75 CONNECTOR	M85049-31-14N	1004 1104
P75-BS	BACKSHELL	P75 CONNECTOR	M85049/31-14N	1004 1104
P76	CONNECTOR	OUTSIDE AIR SENSOR	MS3106R10SL4S	1004 1104
P77	CONNECTOR	L ENG TEMP IND	MS3476L14-18S	1004 1104
P77-BS	BACKSHELL	P77 CONNECTOR	M85049-31-14N	1004 1104
P77-BS	BACKSHELL	P77 CONNECTOR	M85049/31-14N	1004 1104
P77-PIN	CONTACT	P77 CONNECTOR	M39029-10-141	1004 1104
P77-PIN	CONTACT	P77 CONNECTOR	M39029/10-141	1004 1104
P77-PIN	CONTACT	P77 CONNECTOR	M39029/10-140	1004 1104
P77-PIN	CONTACT	P77 CONNECTOR	M39029-10-140	1004 1104
P78	CONNECTOR	R ENG TEMP IND	MS3476L14-18S	1004 1104
P78-BS	BACKSHELL	P78 CONNECTOR	M85049-31-14N	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P78-BS	BACKSHELL	P78 CONNECTOR	M85049/31-14N	1004 1104
P78-PIN	CONTACT	P78 CONNECTOR	M39029-10-141	1004 1104
P78-PIN	CONTACT	P78 CONNECTOR	M39029/10-141	1004 1104
P78-PIN	CONTACT	P78 CONNECTOR	M39029/10-140	1004 1104
P78-PIN	CONTACT	P78 CONNECTOR	M39029-10-140	1004 1104
P79	CONNECTOR	PILOT SWITCH PNL	MS3476L24-61S	1004 1100
P79-BS	BACKSHELL	P79 CONNECTOR	M85049-31-24N	1004 1100
P79-BS	BACKSHELL	P79 CONNECTOR	M85049/31-24N	1004 1104
P7-BS	BACKSHELL	P7-B CONNECTOR	M85049/31-16N	1004 1104
P7-BS	BACKSHELL	P7-B CONNECTOR	M85049-31-16N	1004 1104
P8	CONNECTOR	R IGNITION SYSTEM	MS3106R12S3S	1004 1082
P8	CONNECTOR	R IGNITION SYSTEM	MS3456L12S-3S	1083 1104
P80	CONNECTOR	PILOT SWITCH PNL	MS27473T24B4SC	1004 1100
P801	COAX CONNECTOR	PRI TRANSPONDER	225345-8	1004 1057
P801	COAX CONNECTOR	PRI TRANSPONDER	857-1511-010	1058 1104
P803	COAX CONNECTOR	DME XCVR	225345-8	1004 1057
P803	COAX CONNECTOR	DME XCVR	857-1511-010	1058 1104
P804	COAX CONNECTOR	DME2 XCVR	225345-8	1004 1104
P805	COAX CONNECTOR	FWD PRESS BHD	M39012/16-0004	1004 1057
P805	COAX CONNECTOR	FWD PRESS BHD	M39012/16B0007	1058 1104
P806	COAX CONNECTOR	FWD PRESS BHD	M39012/16-0004	1004 1057
P806	COAX CONNECTOR	FWD PRESS BHD	M39012/16B0007	1058 1104
P807	COAX CONNECTOR	FWD PRESS BHD	M39012/16-0004	1004 1057
P807	COAX CONNECTOR	FWD PRESS BHD	M39012/16B0007	1058 1104
P808	COAX CONNECTOR	FWD PRESS BHD	M39012-16-0004	1004 1057
P808	COAX CONNECTOR	FWD PRESS BHD	M39012/16B0007	1058 1104
P809	COAX CONNECTOR	TCAS 1	190613	1004 1104
P80-BS	BACKSHELL	P80 CONNECTOR	M85049-27-24N	1004 1100
P80-BS	BACKSHELL	P80 CONNECTOR	M85049/27-24N	1034 1104
P80-BS	BACKSHELL	P80 CONNECTOR	M85049/27-24N	1004 1104
P81	CONNECTOR	FUEL CONTROL PNL	MS3476L22-41S	1004 1104
P810	COAX CONNECTOR	TCAS 1	190609	1004 1104
P811	COAX CONNECTOR	TCAS 1	190609	1004 1104
P812	COAX CONNECTOR	TCAS 1	190609	1004 1104
P813	COAX CONNECTOR	TCAS 1	190609	1004 1104
P815	COAX CONNECTOR	ANT COM 1	M39012/16B0007	1058 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P815	COAX CONNECTOR	ANT COM 1	M39012-16-0004	1004 1057
P816	COAX CONNECTOR	AFT PRESS BHD	M39012-16-0004	1004 1057
P816	COAX CONNECTOR	AFT PRESS BHD	M39012/16B0007	1058 1104
P817	COAX CONNECTOR	MKR BCN ANT	M39012/16B0007	1058 1104
P817	COAX CONNECTOR	MKR BCN ANT	M39012-16-0004	1004 1057
P818	COAX CONNECTOR	AFT PRESS BHD	M39012-16-0004	1004 1057
P818	COAX CONNECTOR	AFT PRESS BHD	M39012/16B0007	1058 1104
P81-BS	BACKSHELL	P81 CONNECTOR	M85049-31-22N	1004 1104
P82	CONNECTOR	FUEL CONTROL PNL	MS3476L22-41SW	1004 1104
P821	COAX CONNECTOR	PRI XPNDR ANT	225886-2	1004 1057
P821	COAX CONNECTOR	PRI XPNDR ANT	11BNC-50-7-2C	1058 1104
P822	COAX CONNECTOR	DME2 ANT	225886-2	1004 1104
P823	COAX CONNECTOR	DME ANT	11BNC-50-7-2C	1058 1104
P823	COAX CONNECTOR	DME ANT	225886-2	1004 1057
P826	COAX CONNECTOR	ANT COM 2	M39012-16-0004	1004 1057
P826	COAX CONNECTOR	ANT COM 2	M39012/16B0007	1058 1104
P828	COAX CONNECTOR	VOR/LOC ANT	M39012-16-0004	1004 1057
P828	COAX CONNECTOR	VOR /LOC ANT	M39012/16B0007	1058 1104
P829	COAX CONNECTOR	GS ANT	M39012-16-0004	1004 1057
P829	COAX CONNECTOR	GS ANT	M39012/16B0007	1058 1104
P82-BS	BACKSHELL	P82 CONNECTOR	M85049-31-22N	1004 1104
P830	COAX CONNECTOR	GS DIPLEXER	M39012-16-0004	1004 1057
P830	COAX CONNECTOR	GS DIPLEXER	M39012/16B0007	1058 1104
P831	COAX CONNECTOR	GS DIPLEXER	M39012/16-0004	1004 1057
P831	COAX CONNECTOR	GS DIPLEXER	M39012/16B0007	1058 1104
P832	COAX CONNECTOR	GS DIPLEXER	M39012/16-0004	1004 1057
P832	COAX CONNECTOR	GS DIPLEXER	M39012/16B0007	1058 1104
P834	COAX CONNECTOR	VOR/LOC DIPLEXER	M39012-16-0004	1004 1057
P834	COAX CONNECTOR	VOR/LOC DIPLEXER	M39012/16B0007	1058 1104
P835	COAX CONNECTOR	VOR/LOC DIPLEXER	M39012/16-0004	1004 1057
P835	COAX CONNECTOR	VOR/LOC DIPLEXER	M39012/16B0007	1058 1104
P836	COAX CONNECTOR	VOR/LOC DIPLEXER	M39012/16-0004	1004 1057
P836	COAX CONNECTOR	VOR/LOC DIPLEXER	M39012/16B0007	1058 1104
P837	COAX CONNECTOR	TCAS 1	190613	1004 1104
P838	COAX CONNECTOR	XPNDR2 SIGNAL	M39012/16B0007	1058 1104
P838	COAX CONNECTOR	XPNDR2 SIGNAL	UG88BU	1004 1057

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P839	COAX CONNECTOR	XPNDR2 SIGNAL	M39012/16B0007	1058 1104
P839	COAX CONNECTOR	XPNDR2 SIGNAL	UG88BU	1004 1057
P84	CONNECTOR	R TORQUE XDCR	MS3476L10-6S	1004 1104
P840	COAX CONNECTOR	SEC TRANSPONDER	225345-8	1004 1057
P840	COAX CONNECTOR	SEC TRANSPONDER	857-1511-010	1058 1104
P841	COAX CONNECTOR	XPNDR2 SIGNAL	M39012/17B0004	1058 1104
P841	COAX CONNECTOR	XPNDR2 SIGNAL	UG89BU	1004 1057
P842	COAX CONNECTOR	SEC XPNDR ANT	225886-2	1004 1057
P842	COAX CONNECTOR	SEC XPNDR ANT	11BNC-50-7-2C	1058 1104
P843	COAX CONNECTOR	E.L.T.	261C1386-00	1004 1104
P843	COAX CONNECTOR	HF ANT COUPLER	050-02069-0	1004 1104
P844	COAX CONNECTOR	HF XCVR	050-02121-0	1004 1104
P844	COAX CONNECTOR	E.L.T. ANT	261C1386-00	1004 1104
P845	COAX CONNECTOR	DME2 SIGNAL	UG88BU	1004 1104
P847	COAX CONNECTOR	DME2 SIGNAL	UG88BU	1004 1104
P848	COAX CONNECTOR	DME2 SIGNAL	UG88BU	1004 1104
P849	COAX CONNECTOR	HF ANT COUPLER	050-02069-0001	1004 1104
P84-BS	BACKSHELL	P84 CONNECTOR	M85049-31-10N	1004 1082
P84-SBA	SHRINK BOOT	P84 CONNECTOR	M85049/60-1N10	1083 1104
P85	CONNECTOR	L TORQUE XDCR	MS3476L10-6S	1004 1104
P850	COAX CONNECTOR	HF XCVR	050-02121-0001	1004 1104
P851	CONNECTOR KIT	PROCESSOR UNIT	634-1020-001	1004 1104
P851-PIN	CONTACT	P851 CONNECTOR	372-2514-110	1004 1104
P851-PIN	CONTACT	P851 CONNECTOR	372-2514-180	1004 1104
P852	CONNECTOR KIT	PROCESSOR UNIT	634-1020-001	1004 1104
P852-PIN	CONTACT	P852 CONNECTOR	372-2514-180	1004 1104
P852-PIN	CONTACT	P852 CONNECTOR	372-2514-110	1004 1104
P853	CONNECTOR KIT	PROCESSOR UNIT	634-1020-001	1004 1104
P853-PIN	CONTACT	P853 CONNECTOR	372-2514-110	1004 1104
P853-PIN	CONTACT	P853 CONNECTOR	372-2514-180	1004 1104
P854	CONNECTOR	SEE AE650	634-1021-001	1004 1104
P854-PIN	CONTACT	P854 CONNECTOR	372-2514-110	1004 1104
P856	CONNECTOR	SEE AE650	634-1021-001	1004 1104
P856-PIN	CONTACT	P856 CONNECTOR	372-2514-110	1004 1104
P858	CONNECTOR	SEE AE650	634-1021-001	1004 1104
P858-PIN	CONTACT	P858 CONNECTOR	372-2514-110	1004 1104
P85-BS	BACKSHELL	P85 CONNECTOR	M85049-31-10N	1004 1082
P85-BS	BACKSHELL	P85 CONNECTOR	M85049/60-1N18	1083 1104
P86	CONNECTOR	R PROP RPM IND	MS3476L14-15SW	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P861	CONNECTOR KIT	DISPLAY PROCESSOR	634-1020-001	1004 1104
P861-PIN	CONTACT	P861 CONNECTOR	372-2514-110	1004 1104
P861-PIN	CONTACT	P861 CONNECTOR	372-2514-180	1004 1104
P862	CONNECTOR KIT	DISPLAY PROCESSOR	634-1020-001	1004 1104
P862-PIN	CONTACT	P862 CONNECTOR	372-2514-110	1004 1104
P862-PIN	CONTACT	P862 CONNECTOR	372-2514-180	1004 1104
P86-BS	BACKSHELL	P86 CONNECTOR	M85049-31-14N	1004 1104
P87	CONNECTOR	L PROP RPM IND	MS3476L14-15SW	1004 1104
P871	CONNECTOR	ADC-85 COMPUTER	634-1021-001	1004 1104
P871-PIN	CONTACT	P871 CONNECTOR	372-2514-110	1004 1104
P873	CONNECTOR	ADC-85 COMPUTER	634-1021-001	1004 1104
P873-PIN	CONTACT	P873 CONNECTOR	372-2514-110	1004 1104
P87-BS	BACKSHELL	P87 CONNECTOR	M85049-31-14N	1004 1104
P88	CONNECTOR	R PROP OVSP VALVE	MS3456L10SL-4S	1083 1104
P88	CONNECTOR	R PROP OVSP VALVE	MS3106R10SL4S	1004 1082
P882	CONNECTOR	DISPLAY SELECTOR	371-0213-050	1004 1104
P882-KP	KEY PLUG	P882 CONNECTOR	629-8339-001	1004 1104
P882-PIN	CONTACT	P882 CONNECTOR	371-0213-110	1004 1104
P882-SLK	SCREW LOCK	P882 CONNECTOR	371-0040-040	1004 1104
P882-SRF	STRAIN RELIEF	P882 CONNECTOR	371-0148-000	1004 1104
P882-SRF	STRAIN RELIEF	P882 CONNECTOR	371-0399-280	1004 1104
P88-SBA	SHRINK BOOT	P88 CONNECTOR	M85049/60-1N10	1083 1104
P89	CONNECTOR	L PROP OVSP VALVE	MS3106R10SL4S	1004 1082
P89	CONNECTOR	L PROP OVSP VALVE	MS3456L10SL4S	1083 1104
P891	CONNECTOR	CONTROL PNL	371-0213-030	1004 1104
P891-PIN	CONTACT	P891 CONNECTOR	371-0213-110	1004 1104
P891-SLK	SCREW LOCK	P891 CONNECTOR	371-0040-010	1004 1104
P891-SRF	STRAIN RELIEF	P891 CONNECTOR	371-0146-000	1004 1104
P892	CONNECTOR	CONTROL PNL	371-0213-040	1004 1104
P892-KP	KEY PLUG	P892 CONNECTOR	629-8339-001	1004 1104
P892-PIN	CONTACT	P892 CONNECTOR	371-0213-110	1004 1104
P892-SLK	SCREW LOCK	P892 CONNECTOR	371-0040-010	1004 1104
P892-SRF	STRAIN RELIEF	P892 CONNECTOR	371-0147-000	1004 1104
P894	CONNECTOR	MPU BLOWER	MS3116F8-3S	1004 1104
P895	CONNECTOR	DPU BLOWER	MS3116F8-3S	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P896	CONNECTOR	MPU FAN MONITOR	371-0213-010	1004 1104
P896-PIN	CONTACT	P896 CONNECTOR	371-0213-110	1004 1104
P896-SRF	STRAIN RELIEF	P896 CONNECTOR	371-0399-240	1004 1104
P897	CONNECTOR	DPU FAN MONITOR	371-0213-010	1004 1104
P897-PIN	CONTACT	P897 CONNECTOR	371-0213-110	1004 1104
P897-SRF	STRAIN RELIEF	P897 CONNECTOR	371-0399-240	1004 1104
P898	CONNECTOR	LONGITUD ACCELLER	372-2292-010	1004 1104
P899	CONNECTOR	NAVIGATION DISPLAY	MS27473T20F41S	1004 1104
P899-BS	BACKSHELL	P899 CONNECTOR	M85049-27-20N	1004 1104
P89-SBA	SHRINK BOOT	P89- CONNECTOR	M85049/60-1N10	1083 1104
P8-LB	LIPPED BOOT	P8 CONNECTOR	222K142-25	1083 1104
P8-SBA	SHRINK BOOT	P8 CONNECTOR	M85049/60-1N12	1083 1104
P9	CONNECTOR	BAT TEMP SENSOR	MS3116F8-3S	1004 1104
P90	CONNECTOR	R PROPELLER RPM XDCR	MS3106R10SL4S	1004 1082
P90	CONNECTOR	R PROPELLER RPM XDCR	MS3456L10SL-4S	1083 1104
P900	CONNECTOR	RAD ALT INDICATOR	371-0213-030	1004 1104
P900-KP	KEY PLUG	P900 CONNECTOR	629-8339-001	1004 1104
P900-PIN	CONTACT	P900 CONNECTOR	371-0213-110	1004 1104
P900-SLK	SCREW LOCK	P900 CONNECTOR	371-0040-010	1004 1104
P900-SRF	STRAIN RELIEF	P900 CONNECTOR	371-0146-000	1004 1104
P901	CONNECTOR	RAD ALT XCVR	634-1021-001	1004 1104
P901-PIN	CONTACT	P901 CONNECTOR	372-2514-180	1004 1104
P901-PIN	CONTACT	P901 CONNECTOR	372-2514-110	1004 1104
P902	COAX CONNECTOR	RAD ALT RCV ANT	357-7351-010	1004 1057
P902	COAX CONNECTOR	RAD ALT RCV ANT	857-1511-020	1058 1104
P903	COAX CONNECTOR	RAD ALT XCVR	857-1511-010	1058 1104
P903	COAX CONNECTOR	RAD ALT XCVR	357-7204-010	1004 1057
P905	COAX CONNECTOR	RAD ALT XCVR	357-7204-010	1004 1057
P905	COAX CONNECTOR	RAD ALT XCVR	857-1511-010	1058 1104
P907	COAX CONNECTOR	RAD ALT XMT ANT	357-7351-010	1004 1057
P907	COAX CONNECTOR	RAD ALT XMT ANT	857-1511-020	1058 1104
P908	CONNECTOR	MULTIFUNC DISPLAY	MS27473T16F35SB	1004 1104
P908-BS	BACKSHELL	P908 CONNECTOR	M85049-27-16N	1004 1104
P909	CONNECTOR	PRI FLIGHT DISPLAY	MS27473T20F41S	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P909-BS	BACKSHELL	P909 CONNECTOR	M85049-27-20N	1004 1104
P90-SBA	SHRINK BOOT	P90 CONNECTOR	M85049/60-1N10	1083 1104
P91	CONNECTOR	L PROPELLER RPM	MS3456L10SL4S	1083 1104
P91	CONNECTOR	L PROPELLER RPM XDCR	MS3106R10SL4S	1004 1082
P911	CONNECTOR	EFIS PNL	MS3476L16-26S	1004 1104
P911-BS	BACKSHELL	P911 CONNECTOR	M85049/31-16N	1026 1104
P911-BS	BACKSHELL	P911 CONNECTOR	M85049/31-16N	1004 1025
P911-BS	BACKSHELL	P911 CONNECTOR	M85049-31-16N	1004 1104
P912	CONNECTOR	CPLT AUDIO CTRL PNL	MS3476L16-23P	1004 1104
P912-BS	BACKSHELL	P912 CONNECTOR	M85049/31-16N	1004 1104
P912-BS	BACKSHELL	P912 CONNECTOR	M85049-31-16N	1004 1104
P913	CONNECTOR	PLT AUDIO CTRL PNL	MS3476L16-23P	1004 1104
P913-BS	BACKSHELL	P913 CONNECTOR	M85049-31-16N	1004 1104
P913-BS	BACKSHELL	P913 CONNECTOR	M85049/31-16N	1004 1104
P914	CONNECTOR	CPLT AUDIO CTRL PNL	MS3476L16-23S	1004 1104
P914-BS	BACKSHELL	P914 CONNECTOR	M85049/31-16N	1004 1104
P914-BS	BACKSHELL	P914 CONNECTOR	M85049-31-16N	1004 1104
P915	CONNECTOR	PLT AUDIO CTRL PNL	MS3476L16-23S	1004 1104
P915-BS	BACKSHELL	P915 CONNECTOR	M85049-31-16N	1004 1104
P915-BS	BACKSHELL	P915 CONNECTOR	M85049/31-16N	1004 1104
P916	CONNECTOR	MFD FAN MONITOR	371-0213-010	1004 1104
P916-PIN	CONTACT	P916 CONNECTOR	371-0213-110	1004 1104
P916-SRF	STRAIN RELIEF	P916 CONNECTOR	371-0399-240	1004 1104
P917	CONNECTOR	EHSI/EADI FAN MONIT	371-0213-010	1004 1104
P917-PIN	CONTACT	P917 CONNECTOR	371-0213-110	1004 1104
P917-SRF	STRAIN RELIEF	P917 CONNECTOR	371-0399-240	1004 1104
P918	CONNECTOR	FWD PRESS BHD	MS27473E16F35S	1004 1104
P918-BS	BACKSHELL	P918 CONNECTOR	M85049-27-16N	1004 1104
P918-BS	BACKSHELL	P918 CONNECTOR	M85049/27-16N	1004 1104
P919	COAX CONNECTOR	GPS SENSOR	050-02658-0	1004 1104
P91-SBA	SHRINK BOOT	P91 CONNECTOR	M85049/60-1N10	1083 1104
P921	COAX CONNECTOR	AMPLIFIER	M39012/30-0503	1004 1104
P922	CONNECTOR KIT	LRN COOLING FAN	050-02204-0000	1004 1104
P924	CONNECTOR	FWD PRESS BHD	MS3476L20-39P	1004 1104
P924-BS	BACKSHELL	P924 CONNECTOR	M85049/31-20N	1004 1104
P924-BS	BACKSHELL	P924 CONNECTOR	M85049-31-20N	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P926	CONNECTOR	FREON	MS3106R32-9S	1004 1104
P928	CONNECTOR	VOICE RECORDER	MS3476L20-39P	1004 1104
P928-BS	BACKSHELL	P928 CONNECTOR	M85049/31-20N	1004 1104
P930	CONNECTOR	TURN/SLIP IND	MS3106R14S2S	1004 1104
P931	CONNECTOR	KA167 RUBIDIUM	050-02238-0	1004 1104
P932	CONNECTOR	KA167 RUBIDIUM	050-02238-0	1004 1104
P933	CONNECTOR	AUDIO SELECT PNL	DE9P	1004 1104
P933-HD	HOOD	P933 CONNECTOR	MD9-000J	1004 1104
P933-LKL	LOCKARM LEVER	P933 CONNECTOR	MD9-000VL	1004 1104
P934	COAX CONNECTOR	AMPLIFIER	050-03156-0	1004 1104
P935	COAX CONNECTOR	GPS ANT	P/0 050-03156-0	1004 1104
P936	RECEPTACLE	COCKPIT SPEAKER	1-640508-0	1019 1104
P936-PIN	PIN	P936 CONNECTOR	640545-2	1019 1104
P937	RECEPTACLE	COCKPIT SPEAKER	1-640508-0	1019 1104
P937-PIN	PIN	P937 CONNECTOR	640545-2	1019 1104
P938	CONNECTOR	GPS/OSS SENSOR	1384	1004 1104
P939	CONNECTOR	UNS COMPUTER 1B	K12000	1004 1104
P939	CONNECTOR	UNS COMPUTER 1A	1206	1004 1104
P94	CONNECTOR	R TURB RPM IND	MS3476L14-19S	1004 1104
P940	CONNECTOR	GPS/OSS SENSOR	1215	1004 1104
P941	CONNECTOR	UNS COMPUTER 1B	K12000	1004 1104
P941	CONNECTOR	UNS COMPUTER 1A	1206	1004 1104
P942	CONNECTOR	GPS/OSS SENSOR	1215	1004 1104
P943	CONNECTOR	UNS COMPUTER 1A	1206	1004 1104
P944	CONNECTOR	GPS/OSS SENSOR	1215	1004 1104
P945	CONNECTOR	CDU 1A	1206	1004 1104
P945	CONNECTOR	CDU 1B	K12000	1004 1104
P946	CONNECTOR	GPS ANT	1384	1004 1104
P947	CONNECTOR	OMEGA ANT	1215	1004 1104
P94-BS	BACKSHELL	P94 CONNECTOR	M85049-31-14N	1004 1104
P94-BS	BACKSHELL	P94 CONNECTOR	M85049/31-14N	1004 1104
P95	CONNECTOR	L TURB RPM IND	MS3476L14-19S	1004 1104
P950	CONNECTOR KIT	XPNDR TDR-94	628-8661-002	1004 1104
P950-PIN	CONTACT	P950 CONNECTOR	372-2514-180	1004 1104
P950-PIN	CONTACT	P950 CONNECTOR	372-2514-110	1004 1104
P951	CONNECTOR KIT	XPNDR TDR-94	628-8661-002	1004 1104
P951-PIN	CONTACT	P951 CONNECTOR	372-2514-110	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P951-PIN	CONTACT	P951 CONNECTOR	372-2514-180	1004 1104
P95-BS	BACKSHELL	P95 CONNECTOR	M85049/31-14N	1004 1104
P95-BS	BACKSHELL	P95 CONNECTOR	M85049-31-14N	1004 1104
P96	CONNECTOR	R TURB RPM XDCR	MS3456L10SL-4S	1083 1104
P96	CONNECTOR	R TURB RPM XDCR	MS3106R10SL4S	1004 1082
P964	CONNECTOR	CPLT ENC ALTM	MS3476L20-39SY	1004 1104
P964	CONNECTOR	FREON AIR/COND	205838-1	1004 1104
P964-BS	BACKSHELL	P964 CONNECTOR	206062-1	1004 1104
P964-BS	BACKSHELL	P964 CONNECTOR	M85049-31-20N	1004 1104
P964-PIN	CONTACT	P964 CONNECTOR	205090-1	1004 1104
P968	CONNECTOR	COCKPIT(RH) CAT2	DAMA15S	1004 1104
P968-HD	HOOD	P968 CONNECTOR	D15-000KVL	1004 1104
P969	CONNECTOR	COCKPIT(LH) CAT2	DAMA15S	1004 1104
P969-HD	HOOD	P969 CONNECTOR	D15-000KVL	1004 1104
P96-SBA	SHRINK BOOT	P96 CONNECTOR	M85049/60-1N10	1083 1104
P97	CONNECTOR	L TURB RPM XDCR	MS3106R10SL4S	1004 1082
P97	CONNECTOR	L TURB RPM XDCR	MS3456L10SL-4S	1083 1104
P970	CONNECTOR	CONTROL UNIT	DB25S	1004 1104
P970-HD	HOOD	P970 CONNECTOR	D25-000JVL	1004 1104
P971	RECEPTACLE	ANN.COUPLER CAT2	DAMA15P	1004 1104
P971-HD	HOOD	P971 CONNECTOR	D15-000KVL	1004 1104
P972	CONNECTOR	ANN.COUPLER CAT2	DAMA15S	1004 1104
P972-HD	HOOD	P972 CONNECTOR	D15-000KVL	1004 1104
P973	CONNECTOR	DIGITAL INT UNIT	910426-3 P973	1004 1104
P974	CONNECTOR	DIGITAL INT UNIT	910426-3 P974	1004 1104
P975	COAX CONNECTOR	LCD CABIN DISPLAY	69475	1004 1104
P976	COAX CONNECTOR	LCD CABIN DISPLAY	69475	1004 1104
P977	CONNECTOR	LCD CABIN DISPLAY	205162-1	1004 1104
P977-HD	HOOD	P977 CONNECTOR	205729-1	1004 1104
P977-PIN	PIN	P977 CONNECTOR	205089-1	1004 1104
P977-SLK	SCREW LOCK	P977 CONNECTOR	371-0040-010	1004 1104
P978	CONNECTOR	LCD CABIN DISPLAY	MS3116E8-4SW	1004 1104
P979	COAX CONNECTOR	LCD CABIN DISPLAY	69475	1004 1104
P97-SBA	SHRINK BOOT	P97 CONNECTOR	M85049/60-1N10	1083 1104
P98	CONNECTOR	R PITOT	MS3476L12-3S	1004 1104
P980	CONNECTOR	MULTIDISCPLAYER	DAM11W1P	1004 1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P980-CXI	COAX INSERT	P980 CONNECTOR	DM53740-1	1004 1104
P980-DSC	DEEP STRAIGHT CLAMP	P980 CONNECTOR	DA24658	1004 1104
P980-HD	HOOD	P980 CONNECTOR	D15-000KVL	1004 1104
P980-SLK	SCREW LOCK	P980 CONNECTOR	D20419-16	1004 1104
P981	CONNECTOR	MULTIDISCPLAYER	205162-1	1004 1104
P981-DSC	DEEP STRAIGHT CLAMP	P981 CONNECTOR	DE24657	1004 1104
P981-HD	HOOD	P981 CONNECTOR	205729-1	1004 1104
P981-PIN	PIN	P981 CONNECTOR	205089-1	1004 1104
P981-SLK	SCREW LOCK	P981 CONNECTOR	D20419-16	1004 1104
P981-SLK	SCREW LOCK	P981 CONNECTOR	D20419-16	1004 1104
P982	CONNECTOR	INTERF VIDEO SYS	206044-1	1004 1104
P982-CP	CABLE CLAMP	P982- CONNECTOR	206070-1	1004 1104
P982-PIN	FEMALE PIN	P982 CONNECTOR	66105-3	1004 1104
P988	RECEPTACLE	LRN ANN.COUPLER	205209-1	1004 1104
P988-HD	HOOD	P988 CONNECTOR	MD-37-000-J	1004 1104
P988-HD	HOOD	P988 CONNECTOR	MD37-000J	1004 1104
P988-LKL	LOCKARM LEVER	P988 CONNECTOR	MD37-000VL	1004 1104
P988-PIN	CONTACT	P988 CONNECTOR	205090-1	1004 1104
P98-BS	BACKSHELL	P98 CONNECTOR	M85049-31-12N	1004 1104
P99	CONNECTOR	L PITOT	MS3476L12-3S	1004 1104
P992	CONNECTOR	DIM/XPNDR ADPT UNIT	DAMA15S	1004 1104
P992-HD	HOOD	P992 CONNECTOR	D15-000KVL	1004 1104
P999	CONNECTOR	INTERF VIDEO SYS	206044-1	1004 1104
P999-CP	CABLE CLAMP	P999- CONNECTOR	206070-1	1004 1104
P999-PIN	PIN	P999 CONNECTOR	66103-1	1004 1104
P99-BS	BACKSHELL	P99 CONNECTOR	M85049-31-12N	1004 1104
G180	GROUND STUD	DUCT FAIL SWITCH	MS35206-228	1083-9999
G181	GROUND STUD	DUCT FAIL SWITCH	MS35206-228	1083-9999
G183	GROUND STUD	DUCT FAIL SWITCH	MS35206-228	1083-9999
G185	CABLE CLAMP	ADAS+	200686-1	1004-9999
G185	GROUNDING BLOCK	ADAS+	203540-1	1004-9999
G185	HOUSING	ADAS+	201298-1	1004-9999
G185	JACKSCREW	ADAS+	203535-2	1004-9999
J1933	RECEPTACLE	AUX PWR 28 VDC	206430-2	1004-1104
J1934	BACKSHELL	AUX PWR 28VDC	M85049-31-12N	1004-1104
J1934	CAP	AUX PWR 28VDC	660-009M12S5-01	1004-1104
J1934	RECEPTACLE	AUX PWR 28VDC	MS3470L12-3S	1004-1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
J1935	CONTACT	CABIN LTS	350689-3	1004-1104
J1935	MATING CONNECTOR	CABIN LTS	350866-1	1004-1104
J1935	SLEEVE	CABIN LTS	3185-33	1004-1104
J1939	CABLE CLAMP	CONNECTOR J1939	206070-1	1078-1078
J1939	CONTACT SOCKET(20GA)	CONNECTOR J1939	66105-3	1078-1078
J1939	RECEPTACLE	INTERCONNECTION	206043-1	1078-1078
J1986	CONTACT	CABIN LTS	350689-3	1004-1104
J1986	MATING CONNECTOR	CABIN LTS	350866-1	1004-1104
J1986	SLEEVE	CABIN LTS	3185-33	1004-1104
J1991	CONTACT	INTERNAL GALLEY	350689-3	1004-1104
J1991	MATING CONNECTOR	INTERNAL GALLEY	350866-1	1004-1104
J1991	SLEEVE	INTERNAL GALLEY	3185-33	1004-1104
J1999	CONTACT	INTERNAL GALLEY	350689-3	1004-1104
J1999	MATING CONNECTOR	INTERNAL GALLEY	350866-1	1004-1104
J1999	SLEEVE	INTERNAL GALLEY	3185-33	1004-1104
J270	BACKSHELL	CONNECTOR J270	310HS001Z113-204	1083-9999
J270	RIGHTANGLE LIPPED BOOT	CONNECTOR J270	222K132-25	1083-9999
J270	WALL NUT RECEPTACLE	FWD FIREWALL	D38999/24KC98SN	1083-9999
J287	RECEPTACLE	DUAL MASTER COUPLER	MS3112E14-19P	1004-1104
J288	SHRINK BOOT ADAPTER	CONNECTOR J288	310HS001Z121-204	1083-1104
J288	SOCKET (AL)	AL TC2 (FEMALE)	M39029/88-487	1083-1104
J288	SOCKET (CR)	AL TC2 (FEMALE)	M39029/88-488	1083-1104
J289	SHRINK BOOT ADAPTER	CONNECTOR J289	310HS001Z121-204	1083-1104
J289	SOCKET (AL)	AL TC2 (FEMALE)	M39029/88-487	1083-1104
J289	SOCKET (CR)	AL TC2 (FEMALE)	M39029/88-488	1083-1104
J292	CABLE CLAMP	AUXILIARY PWR.	206062-3	1004-1104
J292	CONTACT SOCKET	AUXILIARY PWR.	66101-1	1004-1104
J292	RECEPTACLE	AUXILIARY PWR.	206430-2	1004-1104
J293	CABLE CLAMP	AUXILIARY PWR.	206062-3	1004-1104
J293	CONTACT SOCKET	AUXILIARY PWR.	66101-1	1004-1104
J293	RECEPTACLE	AUXILIARY PWR.	206430-2	1004-1104
J294	RECEPTACLE	AUXILIARY PWR.	006811	1004-1104
J295	RECEPTACLE	AUXILIARY PWR.	006811	1004-1104
J298	PIN	RECEPTACLE J298	640545-2	1004-1104
J298	RECEPTACLE	FLASH LIGHT SYSTEM	1-640508-0	1004-1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
J319	RECEPTACLE	FLIR	MS3100R20-23S	1004-1104
J320	RECEPTACLE	FLIR	MS27466T19B35P	1004-1104
J321	BACKSHELL	FLIR	057-0717-002	1004-1104
J321	RECEPTACLE	FLIR	MS3476L12-10S	1004-1104
J323	RECEPTACLE	FLIR	MS27468T19B35S	1004-1104
J325	RECEPTACLE	FLIR	DEMA9P	1004-1104
J328	BNC CONNECTOR	FLIR/TV	69475	1004-1104
J332	CONNECTOR	FLIR	MS3474W12-10S	1004-1104
J4058	RECEPTACLE	TRIM SWITCH PANEL	MS3122E16-26P	1104-9999
J4059	RECEPTACLE	TRIM SWITCH PANEL	MS3122E16-26S	1104-9999
J5311	LOCKING D-SUB	HANDSET CONN AVANTI	D15-000KVL	1078-1078
J5311	MATING CONNECTOR	HANDSET CONN AVANTI	DAMA15S	1078-1078
J719	LOCK-LEVER	TAWS RELAY UNIT-ASSY	D15-000KVL	1004-1104
J719	RECEPTACLE	TAWS RELAY UNIT-ASSY	DAMA15P	1004-1104
J728	RECEPTACLE	HF HAND MIC	PJT430	1004-1104
J759	BACKSHELL	STORMSCOPE ANT.	M85049/31-14N	1004-1104
J759	RECEPTACLE	STORMSCOPE ANT.	MS3474L14-19S	1004-1104
J814	COAX CONNECTOR	TACAN SUPPRESSION	M39012/19B0003	1004-1104
J825	COAX CONNECTOR	TACAN SUPPRESSION	M39012/19B0003	1004-1104
J838	ADAPTER	XPNDR2 SIGNAL	UG274U	1004-1104
J927	BACKSHELL	J927 RECEPTACLE	M85049/31-20N	1004-1104
J927	RECEPTACLE	FLT DATA RECORDER	MS3474L20-39S	1004-1104
J952	RECEPTACLE	XPNDR TDR-94	M24308/4-261	1004-1104
J952	SCREW-LOCK	XPNDR TDR-94	D20418-2	1004-1104
J952	STRAIN RELIEF	XPNDR TDR-94	371-0146-000	1004-1104
J954	LATCH	MIC ADAPTER	MD15-000-0V3	1004-1104
J954	MATING CONNECTOR	MIC ADAPTER	205162-1	1004-1104
J954	PIN	MIC ADAPTER	205089-1	1004-1104
J954	RECEPTACLE	DUAL MIC ADAPTER	DEM9P1A7N	1004-1104
J955	ADAPTER	VHF COM 3 (ANT)	M55339/20-00201	1004-1104
J957	LATCH	MIC ADAPTER	MD15-000-0V3	1004-1104
J957	MATING CONNECTOR	MIC ADAPTER	205162-1	1004-1104
J957	PIN	MIC ADAPTER	205089-1	1004-1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
J957	RECEPTACLE	DUAL MIC ADAPTER	DEM9P1A7N	1004-1104
J970	CONNECTOR	FREON AIR/COND	DB25P	1004-1104
J970	LATCH	FREON AIR/COND	MD15-000-0V3	1004-1104
J971	LATCH	CONNECTOR J971	MD15-000-0V3	1004-1104
J971	RECEPTACLE	ANN.COUPLER CAT2	DAMA15S	1004-1104
J972	LATCH	CONNECTOR J972	MD15-000-0V3	1004-1104
J972	RECEPTACLE	ANN.COUPLER CAT2	DAMA15P	1004-1104
J992	LATCH	J992 CONNECTOR	MD15-000-0V3	1004-1104
J992	RECEPTACLE	DIM/XPNDR ADPT UN	DA15P	1004-1104
J997	CONTACT	CONNECTOR J997	205090-1	1004-1104
J997	HOOD	CONNECTOR J997	MD9-000J	1004-1104
J997	RECEPTACLE	INTERFACE S649	205161-1	1004-1104
J998	CONTACT	CONNECTOR J998	205090-1	1004-1104
J998	HOOD	CONNECTOR J998	MD9-000J	1004-1104
J998	RECEPTACLE	INTERFACE S648	205161-1	1004-1104
P1001	CONNECTOR	CRYPTO MOUNT KIT	ONO89560-1	1004-1104
P1022	COAX INSERT	CONNECTOR P1022	372-2519-040	1004-1104
P1022	CONNECTOR KIT	VHF COM 3 XCVR	634-1022-001	1004-1104
P1022	CONTACT	CONNECTOR P1022	372-2514-110	1004-1104
P1022	CONTACT	CONNECTOR P1022	372-2514-180	1004-1104
P1023	BACKSHELL	CONNECTOR P1023	M85049-31-20N	1004-1104
P1023	MATING CONNECTOR	VHF COM 3 CTRL UNIT	MS3476L20-41SW	1004-1104
P1024	COAX CONNECTOR	VHF COM 3 (ANT)	UG88BU	1004-1104
P1025	COAX CONNECTOR	VHF COM 3 (ANT)	UG88BU	1004-1104
P1026	COAX CONNECTOR	V/UHF XCVR (ANT)	UG536A/U	1004-1104
P1029	BACKSHELL	CONNECTOR P1029	M85049/31-20N	1004-1104
P1029	MATING CONNECTOR	AFT PRESS BHD	MS3476L20-41P	1004-1104
P1031	CONNECTOR	DUAL MODE MIC ADAPT	.....	1004-1104
P1056	COAX CONNECTOR	VHF 22D (AMI 1)	225886-1	1004-1104
P1065	COAX CONNECTOR	TACAN ANTENNA	M39012/26B0006	1004-1104
P1066	COAX CONNECTOR	TACAC ANTENNA	M39012/16B0007	1004-1104
P1070	COAX CONNECTOR	TACAC SUPPRESSION	M39012/16B0007	1004-1104
P1071	COAX CONNECTOR	TACAC SUPPRESSION	M39012/16B0007	1004-1104
P1080	CONNECTOR-COAX	XPNDR2 SIGNAL	M39012/17B0004	1004-1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P1080	CONNECTOR-COAX	XPNDR2 SIGNAL	UG89BU	1004-1104
P1081	CONNECTOR COAX	XPNDR2 SIGNAL	M39012/16B0007	1004-1104
P1081	CONNECTOR-COAX	XPNDR2 SIGNAL	UG88BU	1004-1104
P1083	MATING CONNECTOR	TAWS	P/OMD41-1108(5V)	1004-1104
P1084	MATING CONNECTOR	TAWS	P/O817-18000-002	1004-1104
P1085	MATING CONNECTOR	TAWS	P/O817-18000-002	1004-1104
P1085	RIGHT ANGLE BACKSHELL	TAWS	P/O817-18000-002	1004-1104
P1086	CONNECTOR COAX	XPNDR2 SIGNAL	M39012/16B0007	1004-1104
P1086	CONNECTOR-COAX	XPNDR2 SIGNAL	UG88BU	1004-1104
P1091	BACKSHELL	PPS/GPS RECEIVER J1	P/O 33868-00	1004-1104
P1091	MATING CONNECTOR	PPS/GPS RECEIVERJ1	P/O 33868-00	1004-1104
P1093	BACKSHELL	PPS/GPS RECEIVER J2	P/O 33868-00	1004-1104
P1093	MATING CONNECTOR	PPS/GPS RECEIVER J2	P/O 33868-00	1004-1104
P1095	COAX SMA CONNECTOR	PPS/GPS RECEIVER J3	P/O 33868-00	1004-1104
P1097	MATING CONNECTOR	PPS/GPS RECEIVER J4	P/O 33868-00	1004-1104
P1103	COAX TNC CONNECTOR	PPS/GPS ANTENNA	P/O 33868-00	1004-1104
P1106	BACKSHELL	IFF TDR. UNIT	M85049/27-21N	1004-1104
P1106	MATING CONNECTOR	IFF TDR. UNIT	MS27467T21B35S	1004-1104
P1107	BACKSHELL	IFF CONTROL UNIT	M85049/27-18N	1004-1104
P1107	MATING CONNECTOR	IFF CONTROL UNIT	MS27473E18B35S	1004-1104
P1108	MATING CONNECTOR	IFF TDR. UNIT	M22TR-10XP6-NH55	1004-1104
P1109	COAXIAL CONNECTOR	PRI TRANSPONDER	1-225550-2	1004-1104
P1110	CONNECTOR COAX	PRI XPNDR ANTENNA	225886-1	1004-1104
P1111	COAXIAL CONNECTOR	PRI TRANSPONDER	1-225550-2	1004-1104
P1112	CONNECTOR COAX	COAXIAL RELAY	1-225550-2	1004-1104
P1113	CONNECTOR COAX	COAXIAL RELAY	225886-2	1004-1104
P1114	CONNECTOR COAX	COAXIAL RELAY	M39012/01B0012	1004-1104
P1115	CONNECTOR KIT	XPNDR TDR-94	628-8661-002	1004-1104
P1115	CONTACT	XPNDR TDR-94	372-2514-110	1004-1104
P1115	CONTACT	XPNDR TDR-94	372-2514-180	1004-1104
P1116	CONNECTOR KIT	XPNDR TDR-94	628-8661-002	1004-1104
P1116	CONTACT	XPDR TDR-94	372-2514-180	1004-1104
P1116	CONTACT	XPNDR TDR-94	372-2514-110	1004-1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P1117	BACKSHELL	P1117 CONNECTOR	M85049-31-20N	1004-1104
P1117	MATING CONNECTOR	XPNDR CTRL UNIT	MS3476L20-41SY	1004-1104
P1118	BACKSHELL	COAXIAL RELAY	M85049/52S10N	1004-1104
P1118	MATING CONNECTOR	COAXIAL RELAY	MS3476L10-6S	1004-1104
P1211	MATING CONNECTOR	ANN.COUPLER	CONN 37 PIN	1038-1104
P1504	CONNECTOR	ADVISORY LTS	1-640518-0	1004-1104
P1504	SOCKET	CONNECTOR P1504	350666-2	1004-1104
P1707	CONNECTOR	AUDIO DISTR UNIT	DC37S	1004-1104
P1707	HOOD	CONNECTOR P1707	D37-000JVL	1004-1104
P1711	CONNECTOR	AUDIO PWR AMPL	DB25S	1004-1104
P1711	HOOD	CONNECTOR P1711	D25-000JVL	1004-1104
P1712	CONNECTOR	GALLEY	AC16707	1004-1104
P1713	CONNECTOR	GALLEY	AC16707	1004-1104
P1714	CABLE CLAMP	CONNECTOR P1714	206062-1	1004-1104
P1714	CONNECTOR	GLLEY	206429-1	1004-1104
P1714	CONTACT PIN(16GA)	CONNECTOR P1714	66099-1	1004-1104
P1823	CONNECTOR	AUDIO PNL E1642	103957-3	1004-1104
P1824A	CONNECTOR	PNL E1630A	103644-9	1004-1104
P1825	CONNECTOR	PNL E1640	103644-7	1004-1104
P1826	CONNECTOR	PNL E1640	103644-7	1004-1104
P1834	CONNECTOR	PNL E1649	103644-9	1004-1104
P1845	CONNECTOR	PNL E1650	103644-9	1004-1104
P1853A	CONNECTOR	PNL E1627A	103644-5	1004-1104
P1856	CONNECTOR	PNL E1637	103644-9	1004-1104
P1863	CONNECTOR	PNL E1626	103957-3	1004-1104
P1866A	CONNECTOR	PNL E1664A	103644-5	1004-1104
P1867	CONNECTOR	SEAT 4 RH	103957-3	1004-9999
P1873	CONNECTOR	AUDIO PNL E1655	103957-3	1004-1104
P1874A	CONNECTOR	PNL E1631A	103644-5	1004-1104
P1877	CONNECTOR	ELECT PNL 2 LEFT	103644-7	1004-1104
P1883A	CONNECTOR	PNL E1628A	103644-5	1004-1104
P1885	CONNECTOR	AUDIO PNL E1656	103957-3	1004-1104
P1887	CONNECTOR	PNL E1658	103644-7	1004-1104
P1893	CONNECTOR	AUDIO PNL E1643	103957-3	1004-1104
P1894A	CONNECTOR	PNL E1633A	103644-9	1004-1104
P1896	CONNECTOR	ELECT PNL 1 LEFT	103644-7	1004-1104
P1897	CONNECTOR	PNL E1641	103644-7	1004-1104
P1903A	CONNECTOR	PNL E1636A	103644-5	1004-1104
P1904	CONNECTOR	PNL E1654	103644-9	1004-1104
P1905	CONNECTOR	AUDIO PNL E1660	103957-3	1004-1104
P1906	CONNECTOR	PNL E1662	103644-7	1004-1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P1907	CONNECTOR	PNL E1662	103644-7	1004-1038
P1907	CONNECTOR	SEAT 3 RH	103957-3	1039-9999
P1915	CONNECTOR	PNL E1653	103644-9	1004-1104
P1933	CABLE CLAMP	CONNECTOR 1933	206062-3	1004-1104
P1933	CONNECTOR	AUX PWR 28 VDC	206429-1	1004-1104
P1933	CONTACT PIN(16GA)	CONNECTOR P1933	66099-1	1004-1104
P1933	CONTACT PIN(20GA)	CONNECTOR P1933	66103-1	1004-1104
P1939	CABLE CLAMP	CONNECTOR P1939	206070-1	1078-1078
P1939	CONNECTOR	INTERCONNECTION	206044-1	1078-1078
P1939	CONTACT PIN(20GA)	CONNECTOR P1939	66103-1	1078-1078
P1952	MATING CONNECTOR	SWITCH PAD	103957-1	1004-9999
P1986	CONTACT	CABIN LTS (EVENT)	350690-3	1004-1104
P1986	MATING CONNECTOR	CABIN LTS (EVENT)	350865-1	1004-1104
P1986	SLEEVE	CABIN LTS (EVENT)	3185-32	1004-1104
P1988	CONTACT	CABIN LTS	350690-7	1004-1104
P1988	MATING CONNECTOR	CABIN LTS	350779-1	1004-1104
P1990	CONTACT	CABIN LTS	350690-3	1004-1104
P1990	MATING CONNECTOR	CABIN LTS	350865-1	1004-1104
P1990	SLEEVE	CABIN LTS	3185-32	1004-1104
P1996	CONTACT	INTERNO GALLEY	350689-3	1004-1104
P1996	MATING CONNECTOR	INTERNO GALLEY	350809-1	1004-1104
P1997	CONTACT	INTERNAL GALLEY	350690-3	1004-1104
P1997	MATING CONNECTOR	INTERNAL GALLEY	350865-1	1004-1104
P1997	SLEEVE	INTERNAL GALLEY	3185-32	1004-1104
P1998	CONTACT	INTERNAL GALLEY	350690-3	1004-1104
P1998	MATING CONNECTOR	INTERNAL GALLEY	350865-1	1004-1104
P1998	SLEEVE	INTERNAL GALLEY	3185-32	1004-1104
P270	LIPPED BOOT	CONNECTOR P270	202K142-25	1083-9999
P270	MATING CONNECTOR	FWD FIREWALL	D38999/26KC98PN	1083-9999
P270	SHRINK BOOT ADAPTER	CONNECTOR P270	310HS001Z113-204	1083-9999
P290	MATING CONNECTOR	CONN FATIGUE METER	MK4 PLUG	1004-1104
P291	BACKSHELL	DC TO DC CONV	M85049-31-14N	1004-1104
P291	MATING CONNECTOR	DC TO DC CONV.	MS3476L14-5S	1004-1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P292	CABLE CLAMP	AUXILIARY PWR.	206062-3	1004-1104
P292	CONTACT PIN(16GA)	AUXILIARY PWR.	66099-1	1004-1104
P292	MATING CONNECTOR	AUXILIARY PWR.	206429-1	1004-1104
P293	CABLE CLAMP	AUXILIARY PWR.	206062-3	1004-1104
P293	CONNECTOR	AUXILIARY PWR.	206429-1	1004-1104
P293	CONTACT PIN(16GA)	AUXILIARY PWR.	66099-1	1004-1104
P294	PLUG	AUXILIARY PWR.	006804	1004-1104
P295	PLUG	AUXILIARY PWR.	006804	1004-1104
P298	MATING CONNECTOR	FLASH LIGHT SYSTEM	1-640518-0	1004-1104
P298	SOCKET	CONNECTOR P298	350666-2	1004-1104
P316	BACKSHELL	P316 CONNECTOR	M85049-31-10N	1004-1104
P316	MATING CONNECTOR	CONN FATIGUE METER	MS3476L10-6S	1004-1104
P319	MATING CONNECTOR	FLIR	MS3106R20-23P	1004-1104
P320	MATING CONNECTORS	FLIR	MS27467T19B35S	1004-1104
P321	BACKSHELL	FLIR	057-0717-002	1004-1104
P321	MATING CONNECTORS	FLIR	MS3470L12-10S	1004-1104
P323	MATING CONNECTOR	FLIR	MS2746T19B35P	1004-1104
P324	MATING CONNECTOR	FLIR	MS27467T1B35S	1004-1104
P326	MATING CONNETORS	FLIR	DAMA15P	1004-1104
P328	MATING CONNECTOR	FLIR	UG88B/U	1004-1104
P329	MATING CONNECTOR	FLIR	VOPT1167	1004-1104
P332	MATING CONNECTOR	FLIR (HCU)	P/O 18217-200	1004-1104
P5287	BACKSHELL	P5287 CONNECTOR	M85049/31S16N	1078-1078
P5287	MATING CONNECTOR	SATCOM AVANTI XCVR	MS3476L16-26S	1078-1078
P5291	COAXIAL CONNECTOR	SATCOM ANTENNA AVANT	190309	1078-1078
P640	COAX INSERT	P640 CONNECTOR	372-2519-100	1004-1104
P640	CONNECTOR KIT	PRI COM TRANSCEIVER	634-1022-001	1004-1104
P640	CONTACT	P640 CONNECTOR	372-2514-110	1004-1104
P640	CONTACT	P640 CONNECTOR	372-2514-180	1004-1104
P642	COAX INSERT	P642 CONNECTOR	372-2519-100	1004-1104
P642	CONNECTOR KIT	SEC COM TRANSCEIVER	634-1022-001	1004-1104
P642	CONTACT	P642 CONNECTOR	372-2514-110	1004-1104
P642	CONTACT	P642 CONNECTOR	372-2514-180	1004-1104
P644	HSG CONN 29S	CONNECTOR CTRL PNL	P/O 050-02091-0001	1004-1104
P645	CONNECTOR	MODE-S EHS	MS3116F8-4S	1004-1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P646	HSG CONN 9S	CONNECTOR CTRL PNL	P/O 050-02091-0001	1004-1104
P649	CONNECTOR	TRANSCEIVER COMM4	P/O 050-03325-0000	1004-1104
P649	CONNECTOR MANIFOLD	TRANSCEIVER COMM4	P/O 050-03325-0000	1004-1104
P719	CONNECTOR	TAWS RELAY UNIT-ASSY	DAMA15S	1004-1104
P719	LATCH	TAWS RELAY UNIT-ASSY	MD15-000-0V3	1004-1104
P719	LOCK-LEVER	TAWS RELAY UNIT-ASSY	D15-000KVL	1004-1104
P759	BACKSHELL	STORMSCOPE	M85049/31-14N	1004-1104
P759	MATING CONNECTOR	STORMSCOPE	MS3476L14-19P	1004-1104
P814	COAX CONNECTOR	TACAN SUPPRESSION	M39012/16B0007	1004-1104
P819	COAX CONECTOR	ANTENNA COMM4	M39012/26B0006	1004-1104
P820	COAX CONNECTOR	ANTENNA COMM1	225699-1	1004-1104
P824	CONN TNC	COAX CONN ANT UFH/AM	P/O 050-03325-0000	1004-1104
P825	COAX CONNECTOR	TACAN SUPPRESSION	M39012/16B0007	1004-1104
P827	COAX CONNECTOR	IFF-BOTTOM ANT	M39012/26B0006	1004-1104
P833	COAX CONNECTOR	IFF	M39012/16B0007	1004-1104
P846	COAX CONNECTOR	COMM2	M39012/16B0007	1004-1104
P872	CONTACT	ADC-85 COMPUTER	372-2514-110	1004-1104
P872	MATING CONNECTOR	ADC-85 COMPUTER	634-1021-001	1004-1104
P874	CONTACT	ADC-85 COMPUTER	372-2514-110	1004-1104
P874	MATING CONNECTOR	ADC-85 COMPUTER	634-1021-001	1004-1104
P904	COAXIAL CONNECTOR	TDR94D	190608	1004-1104
P906	COAXIAL CONNECTOR	TDR94D ANT.TOP	190613	1004-1104
P927	BACKSHELL	P927 CONNECTOR	M85049/31-20N	1004-1104
P927	MATING CONNECTOR	FLT DATA REC & COMM4	MS3476L20-39P	1004-1104
P952	MATING CONNECTOR	XPNDR TDR-94	M24308-2-283	1004-1104
P952	SCREW LOCK	XPNDR TDR-94	371-0040-010	1004-1104
P952	STRAIN RELIEF	XPNDR TDR-94	371-0146-000	1004-1104
P953	CONNECTOR-COAX	XPNDR TDR-94 SIGNAL	UG88BU	1004-1104
P954	CONTACT	P954 CONNECTOR	205090-1	1004-1104
P954	HOOD	P954 CONNECTOR	MD9-000J	1004-1104
P954	LOCKARM LEVER	P954 CONNECTOR	MD9-000VL	1004-1104
P954	RECEPTACLE	MICROPHONIC ADAPTER	205161-1	1004-1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P955	MATING CONNECTOR	PRI V/UHF TRANSC.	M39012-01-0005	1004-1104
P956	BACKSHELL	CONNECTOR P956	M85049/38-17	1004-1104
P956	MATING CONNECTOR	PRI V/UHF XCVR	D38999-26WE35SN	1004-1104
P957	CONTACT	P957 CONNECTOR	205090-1	1004-1104
P957	HOOD	P957 CONNECTOR	MD9-000J	1004-1104
P957	LOCKARM LEVER	P957 CONNECTOR	MD9-000VL	1004-1104
P957	RECEPTACLE	MICROPHONIC ADAPTER	205161-1	1004-1104
P958	MATING CONNECTOR	PRI V/UHF ANTENNA	225349-9	1004-1104
P959	BACKSHELL	P959 CONNECTOR	MS27506B14-2	1004-1104
P959	MATING CONNECTOR	PRI V/UHF CTRL PNL	MS27473T14B35S	1004-1104
P960	MATING CONNECTOR	SEC V/UHF TRANSC.	M39012-01-0005	1004-1104
P960	MATING CONNECTOR	XPNDR TDR-94	225345-8	1004-1104
P961	BACKSHELL	P961 CONNECTOR	M85049/38-17	1004-1104
P961	CONNECTOR COAX	XPNDR TDR-94 ANTENNA	225886-2	1004-1104
P961	MATING CONNECTOR	SEC V/UHF TRANSC.	D38999-26WE35SN	1004-1104
P962	MATING CONNECTOR	SEC V/UHF ANTENNA	225345-8	1004-1104
P963	BACKSHELL	P963 CONNECTOR	MS27506B14-2	1004-1104
P963	MATING CONNECTOR	SEC V/UHF CTRL PNL	MS27473T14B35S	1004-1104
P965	BACKSHELL	CONNECTOR P965	MS27506B18-2	1004-1104
P965	MATING CONNECTOR	IFF/ TRANSPONDER	MS27473T18B35S	1004-1104
P966	COAX CONNECTOR	IFF/ TRANSPONDER	M39012-26-0101	1004-1104
P967	COAX CONNECTOR	IFF/XPNDR ANT	UG88BU	1004-1104
P983	MATING CONNECTOR	SONY AM/FM CASSETTE	1200	1004-1104
P984	MATING CONNECTOR	SONY AM/FM CASSETTE	2-329083-1	1004-1104
P985	MATING CONNECTOR	DC TO DC CONVERTER	FURN.WITH UNIT	1004-1104
P986	MATING CONNECTOR	SONY AM/FM CASSETTE	3502	1004-1104
P987	MATING CONNECTOR	SONY AM/FM CASSETTE	3502	1004-1104
P989	MATING CONNECTOR	TACAN CTRL PNL	MS3106R20-27P	1004-1104
P990	BACKSHELL	CONNECTOR P990	M85049-27-24N	1004-1104

CODE	NOMENCLATURE	LOCATION	PART NUMBER	EFF.
P990	MATING CONNECTOR	TACAN XCVR	MS27467T25B35S	1004-1104
P991	COAX CONNECTOR	TACAN XCVR	M39012/16-0101	1004-1104
P993	COAX CONNECTOR	TACAN XCVR	M39012/16-0101	1004-1104
P994	CONNECTOR DUMMY	DUMMY LOAD TACAN	357-8999-020	1004-1104
P995	COAX CONNECTOR	TACAN XCVR	M39012/26-0101	1004-1104
P996	COAX CONNECTOR	TACAN ANTENNA	UG88BU	1004-1104
P997	HOOD	CONNECTOR P997	MD9-000J	1004-1104
P997	LOCKARM LEVER	CONNECTOR P997	MD9-000VL	1004-1104
P997	MATING CONNECTOR	INTERFACE S649	205162-1	1004-1104
P997	PIN	CONNECTOR P997	205089-1	1004-1104
P998	HOOD	CONNECTOR P998	MD9-000J	1004-1104
P998	LOCKARM LEVER	CONNECTOR P998	MD9-000VL	1004-1104
P998	MATING CONNECTOR	INTERFACE S648	205162-1	1004-1104
P998	PIN	CONNECTOR P998	205089-1	1004-1104

CHAPTER 21 - AIR CONDITIONING
LIST OF EFFECTIVE PAGES

CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
21 - LOEP	1		June 30/10
	2		June 30/10
21 - TOC	1		June 30/10
	2		June 30/10
21-10-00	1		Oct. 30/09
21-10-00	2		Oct. 30/09
21-10-00	3	1	Oct. 30/09
21-10-00	3	2	Oct. 30/09
21-10-00	4	1	Oct. 30/09
21-10-00	4	2	Oct. 30/09
21-20-00	1		Oct. 30/09
21-20-00	2		Oct. 30/09
21-20-00	3		Oct. 30/09
21-20-00	4		Oct. 30/09
21-22-00	1		Oct. 30/09
21-23-00	1	1	Oct. 30/09
21-23-00	1	2	Oct. 30/09
21-23-00	2	1	Oct. 30/09
21-23-00	2	2	Oct. 30/09
21-23-00	3	1	Oct. 30/09
21-23-00	3	2	Oct. 30/09
21-31-00	1		Oct. 30/09
21-31-00	2		Oct. 30/09
21-40-00	1		Oct. 30/09
21-41-00	1	1	Oct. 30/09
21-41-00	1	2	Oct. 30/09
21-51-00	1		Oct. 30/09
21-51-00	2		Oct. 30/09
21-51-00	3	1	Oct. 30/09
21-51-00	3	2	Oct. 30/09
21-52-00	1	1	Oct. 30/09
21-52-00	1	2	Oct. 30/09
21-52-00	2	1	Oct. 30/09
21-52-00	2	2	Oct. 30/09
21-52-00	3	1	June 30/10
21-52-00	3	2	June 30/10

Continued on the next page

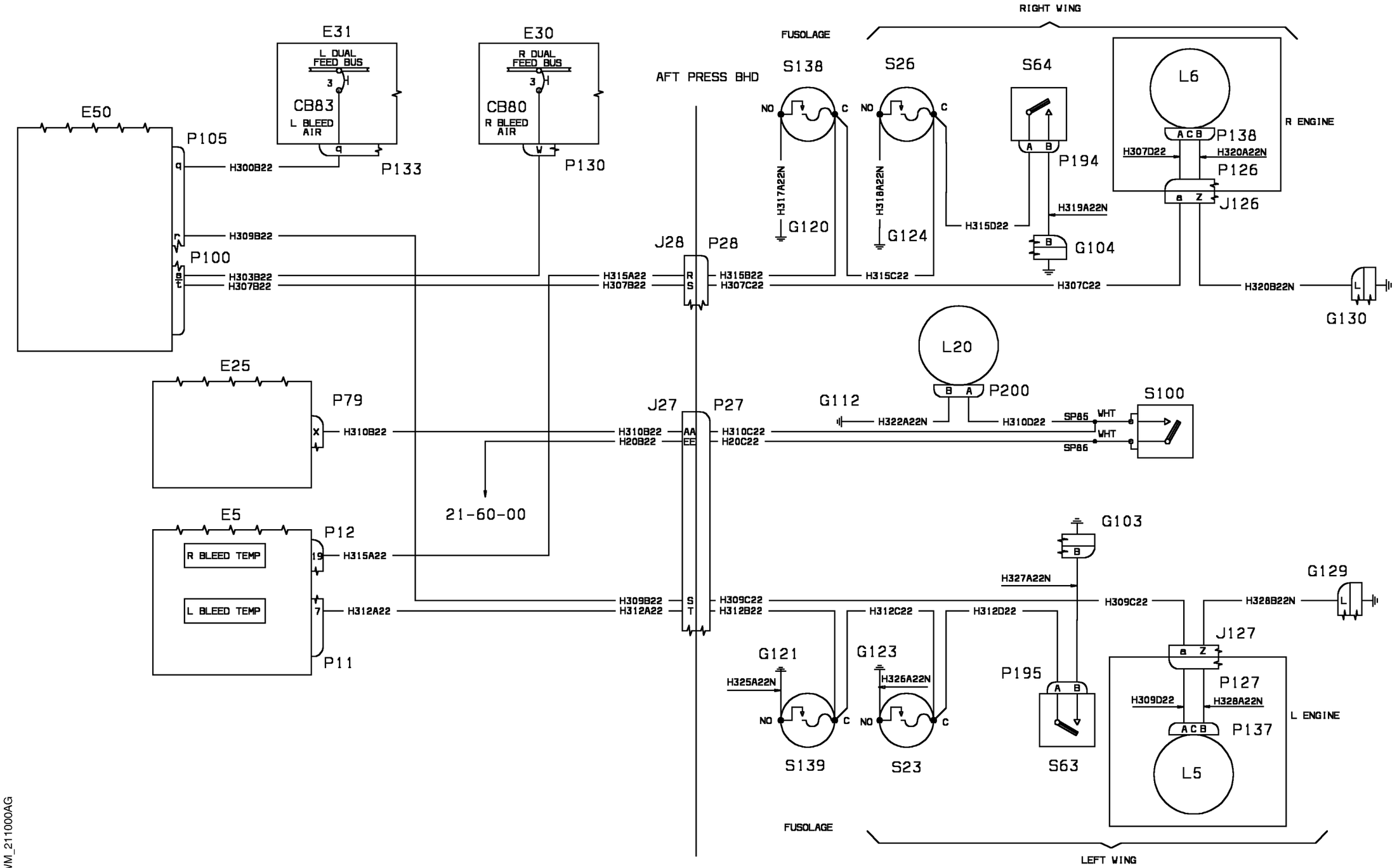
CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
21-52-00	4	1	Oct. 30/09
21-52-00	4	2	Oct. 30/09
21-52-00	5	1	June 30/10
21-52-00	5	2	June 30/10
21-52-00	6	1	Oct. 30/09
21-52-00	6	2	Oct. 30/09
21-52-00	7	1	Oct. 30/09
21-52-00	7	2	Oct. 30/09
21-60-00	1		Oct. 30/09

CHAPTER 21 - AIR CONDITIONING
TABLE OF CONTENTS

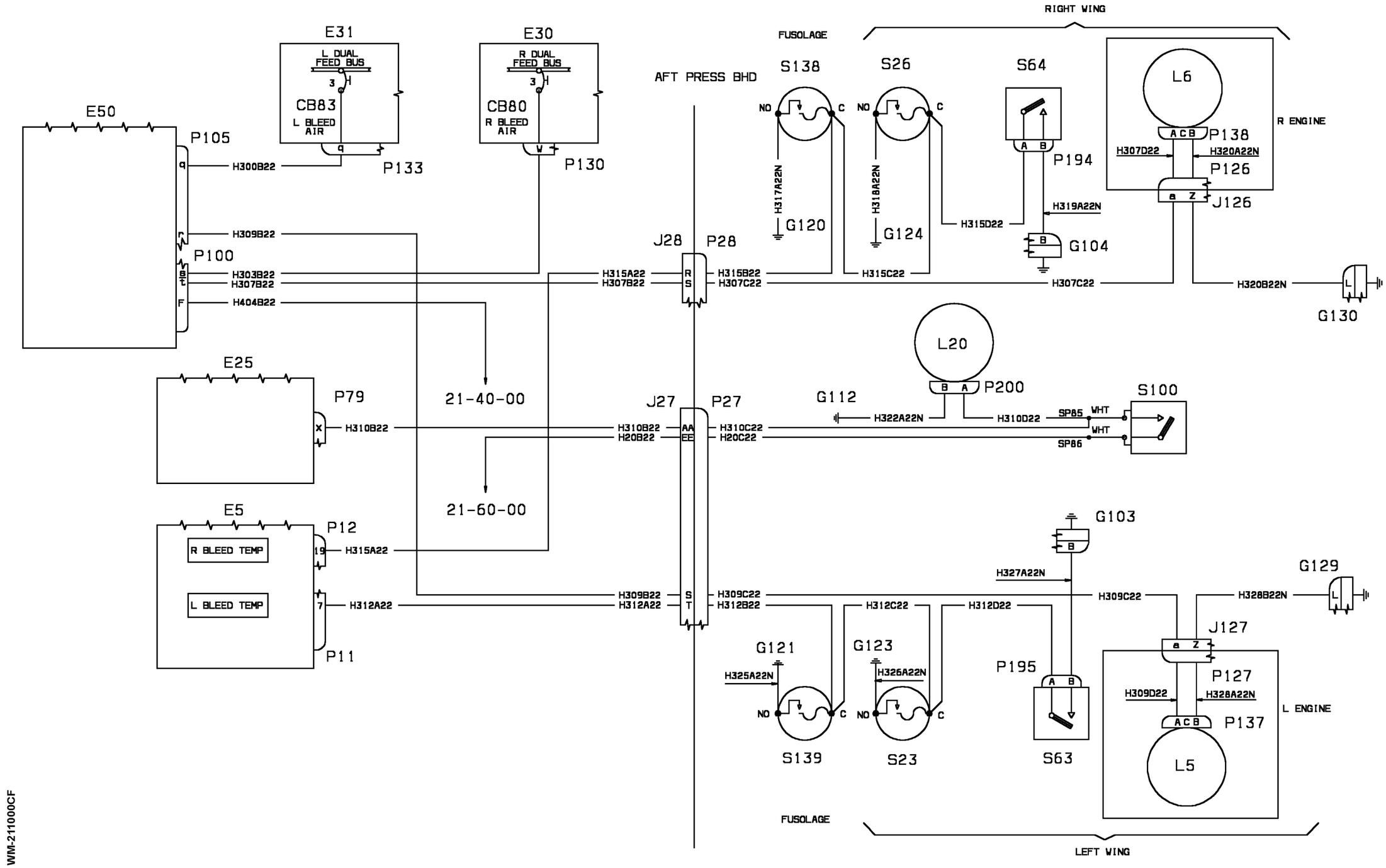
SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
COMPRESSION			
Air Bleed	21-10-00	1	
Air Bleed	21-10-00	2	
Air Bleed	21-10-00	3	1
Air Bleed	21-10-00	3	2
Air Bleed	21-10-00	4	1
Air Bleed	21-10-00	4	2
DISTRIBUTION			
Distribution System	21-20-00	1	
Distribution System	21-20-00	2	
Distribution System	21-20-00	3	
Distribution System	21-20-00	4	
Efis Fans	21-22-00	1	
Cabin Air Distribution (Opt. 1 e 2)	21-23-00	1	1
Cabin Air Distribution (Opt. 1 e 2)	21-23-00	1	2
Cabin Air Distribution (Opt. 5)	21-23-00	2	1
Cabin Air Distribution (Opt. 5)	21-23-00	2	2
Cabin Air Distribution (Opt. 8)	21-23-00	3	1
Cabin Air Distribution (Opt. 8)	21-23-00	3	2
PRESSURIZATION CONTROL			
Cabin Distribution	21-31-00	1	
Cabin Distribution	21-31-00	2	
HEATING			
Fight Compartment	21-40-00	1	
Flight Compartment	21-41-00	1	1
Flight Compartment	21-41-00	1	2
COOLING			
Avionics Fans	21-51-00	1	
Avionics Fans	21-51-00	2	
Avionics Fans	21-51-00	3	1
Avionics Fans	21-51-00	3	2
Freon Air Conditioner System KEITH (Opt.)	21-52-00	1	1
Freon Air Conditioner System KEITH (Opt.)	21-52-00	1	2

Continued on the next page

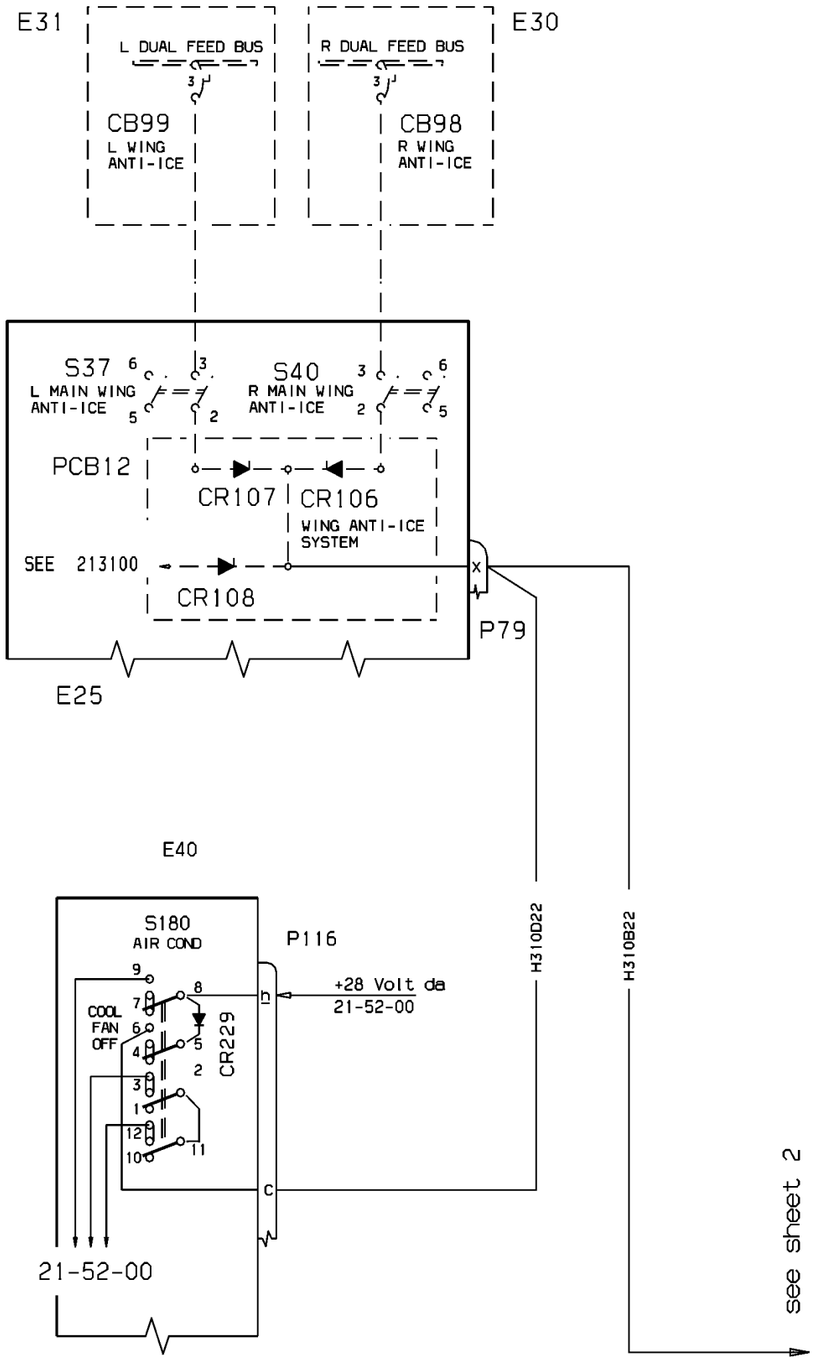
SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
COOLING (Cont.)			
Freon Air Conditioner System KEITH (Opt.) With Protection	21-52-00	2	1
Freon Air Conditioner System KEITH (Opt.) With Protection	21-52-00	2	2
Freon Air Conditioner System Progres s.r.l.	21-52-00	3	1
Freon Air Conditioner System Progres s.r.l.	21-52-00	3	2
Freon Air Conditioner System KEITH	21-52-00	4	1
Freon Air Conditioner System KEITH	21-52-00	4	2
Freon Air Conditioner System KEITH With Protection (Opt.)	21-52-00	5	1
Freon Air Conditioner System KEITH With Protection (Opt.)	21-52-00	5	2
Freon Air Conditioner System KEITH Third Evaporator (Opt.)	21-52-00	6	1
Freon Air Conditioner System KEITH Third Evaporator (Opt.)	21-52-00	6	2
Freon Air Conditioner System KEITH Third Evaporator (Opt.) With Protection	21-52-00	7	1
Freon Air Conditioner System KEITH Third Evaporator (Opt.) With Protection	21-52-00	7	2
TEMPERATURE CONTROL			
Cabin Air Temperature Control	21-60-00	1	


RIGHT WING
FUSOLAGE
E31
L DUAL FEED BUS
CB83
L BLEED AIR
P133
E30
R DUAL FEED BUS
CB80
R BLEED AIR
P130
AFT PRESS BHD
S138
S26
S64
L6
R ENGINE
P138
P194
P126
J126
G120
G124
G104
G130
E50
P105
P100
H300B22
H309B22
H303B22
H307B22
H317A22N
H318A22N
H315D22
H319A22N
H307D22
H320A22N
H315A22
H307B22
J28
P28
H315B22
H307C22
H315C22
H320B22N
L20
P200
G112
H322A22N
H310D22
S100
SP85
SP86
WHT
E25
P79
H310B22
J27
P27
H20B22
H310C22
H20C22
21-60-00
E5
P12
R BLEED TEMP
L BLEED TEMP
H315A22
H312A22
P11
H309B22
H312B22
H309C22
H312C22
H312D22
G103
H327A22N
G129
H328B22N
J127
P127
H328A22N
H309D22
L ENGINE
P137
L5
G121
G123
H325A22N
H326A22N
P195
S139
S23
S63
FUSOLAGE
LEFT WING

WM_211000AG

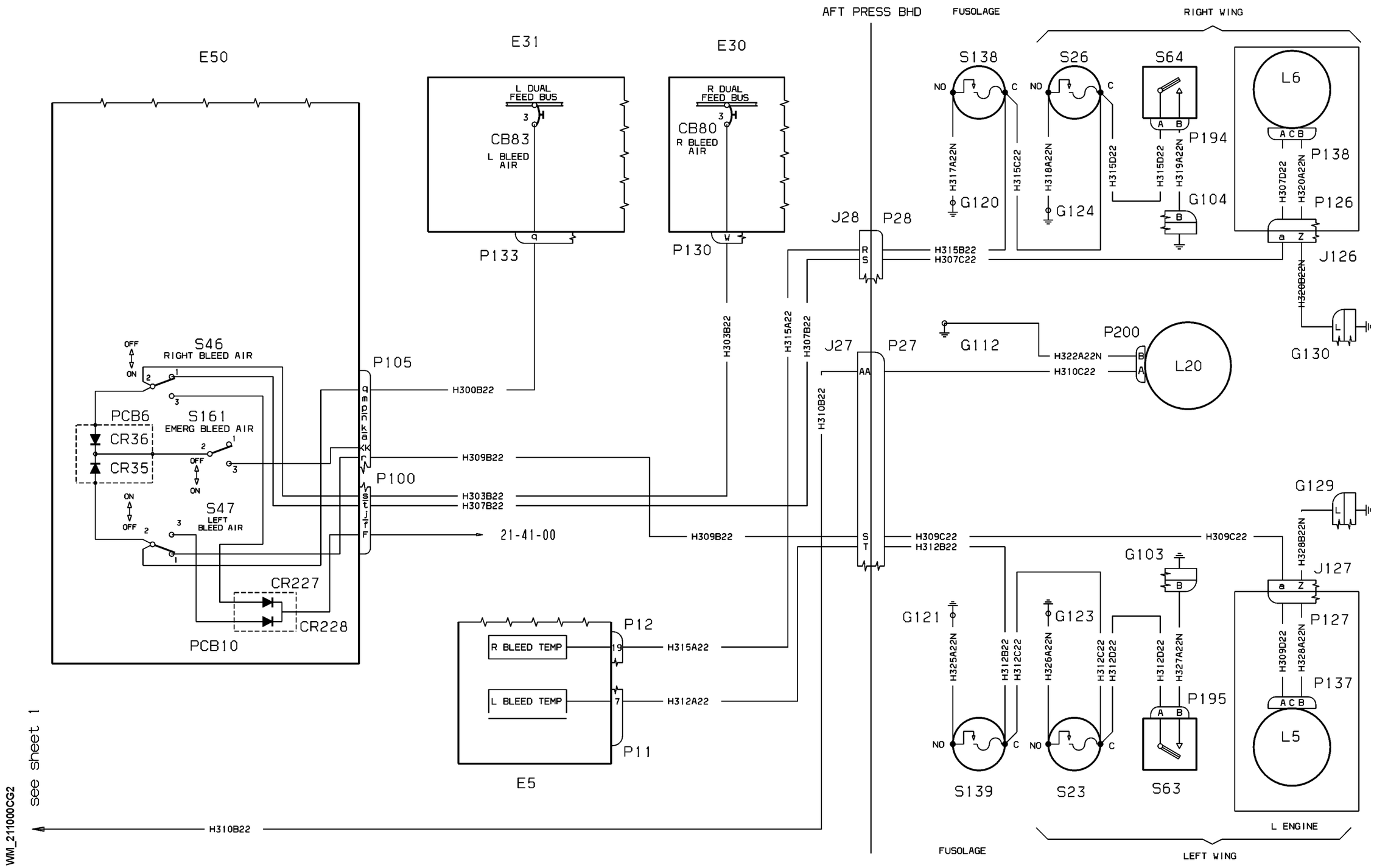


EFFECTIVITY:	COMPRESSION
1010-1040,1043,1045, 1050-1051,1054,1057	Air Bleed



WM_211000CG1

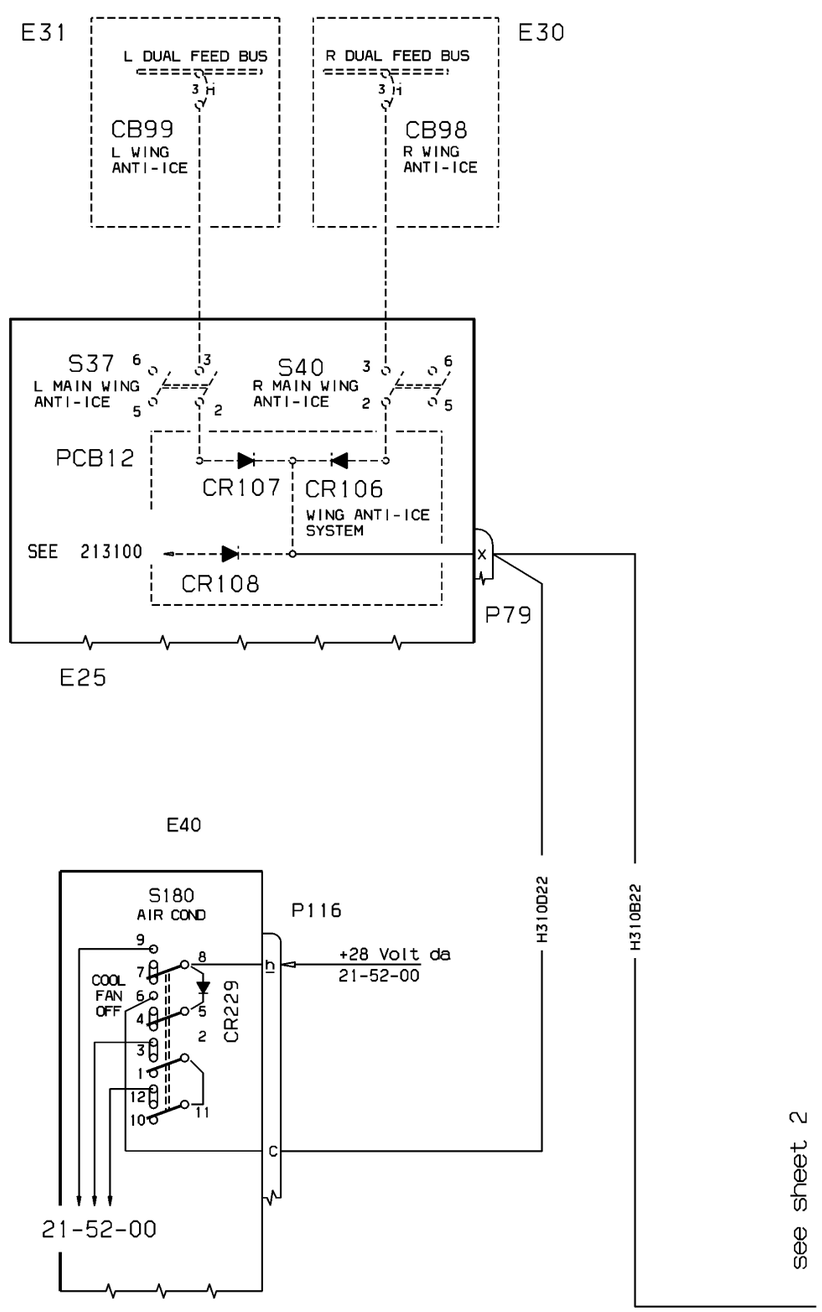
EFFECTIVITY:	COMPRESSION
1041-1042,1044, 1046-1049,1052,1053, 1055,1056,1058-1087	Air Bleed

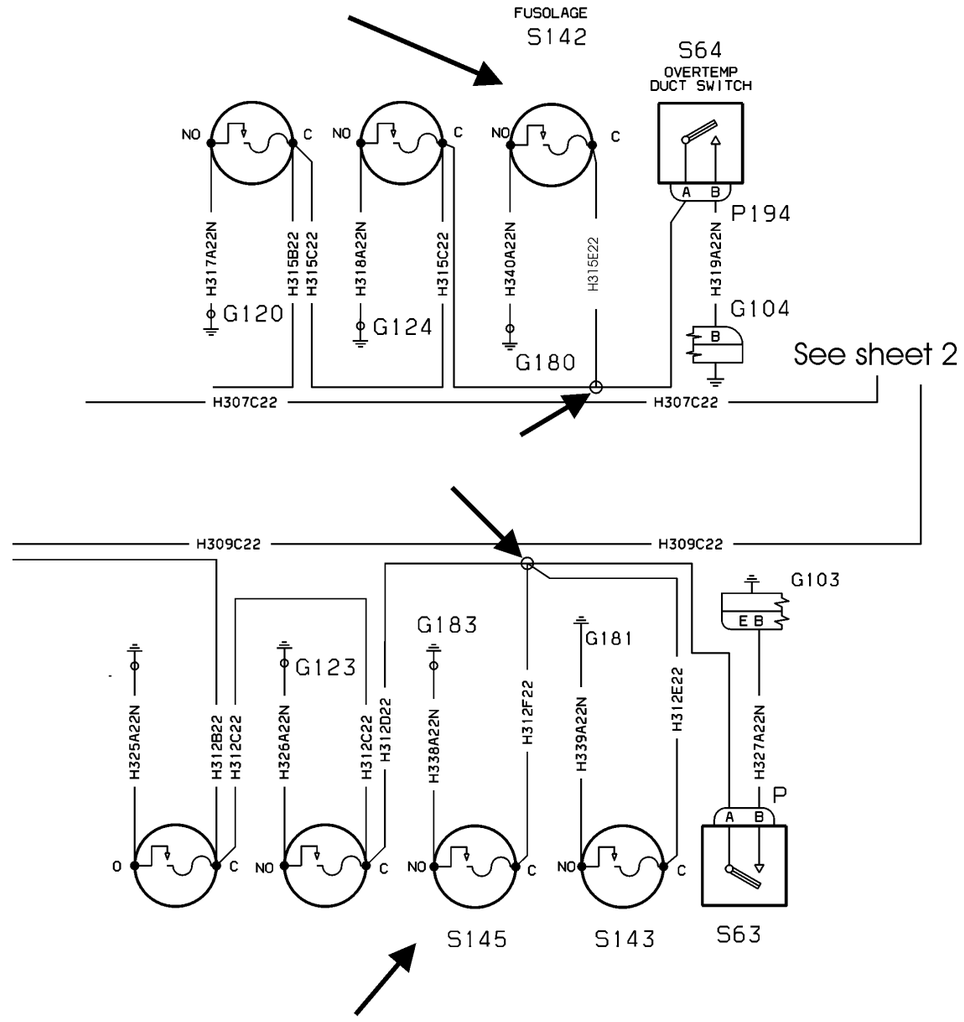


EFFECTIVITY:	COMPRESSION
1041-1042,1044, 1046-1049,1052,1053, 1055,1056,1058-1087	Air Bleed

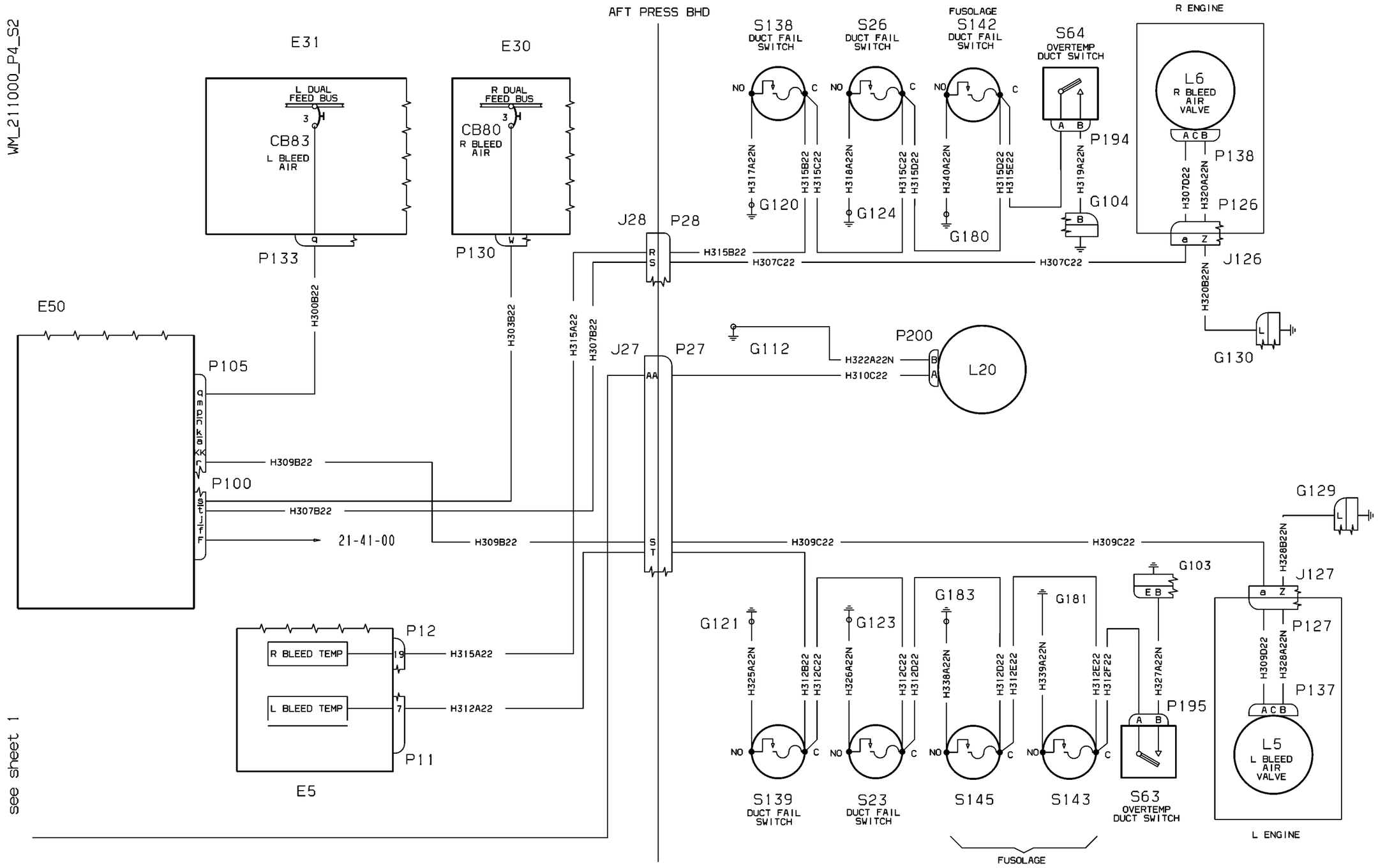
21-10-00

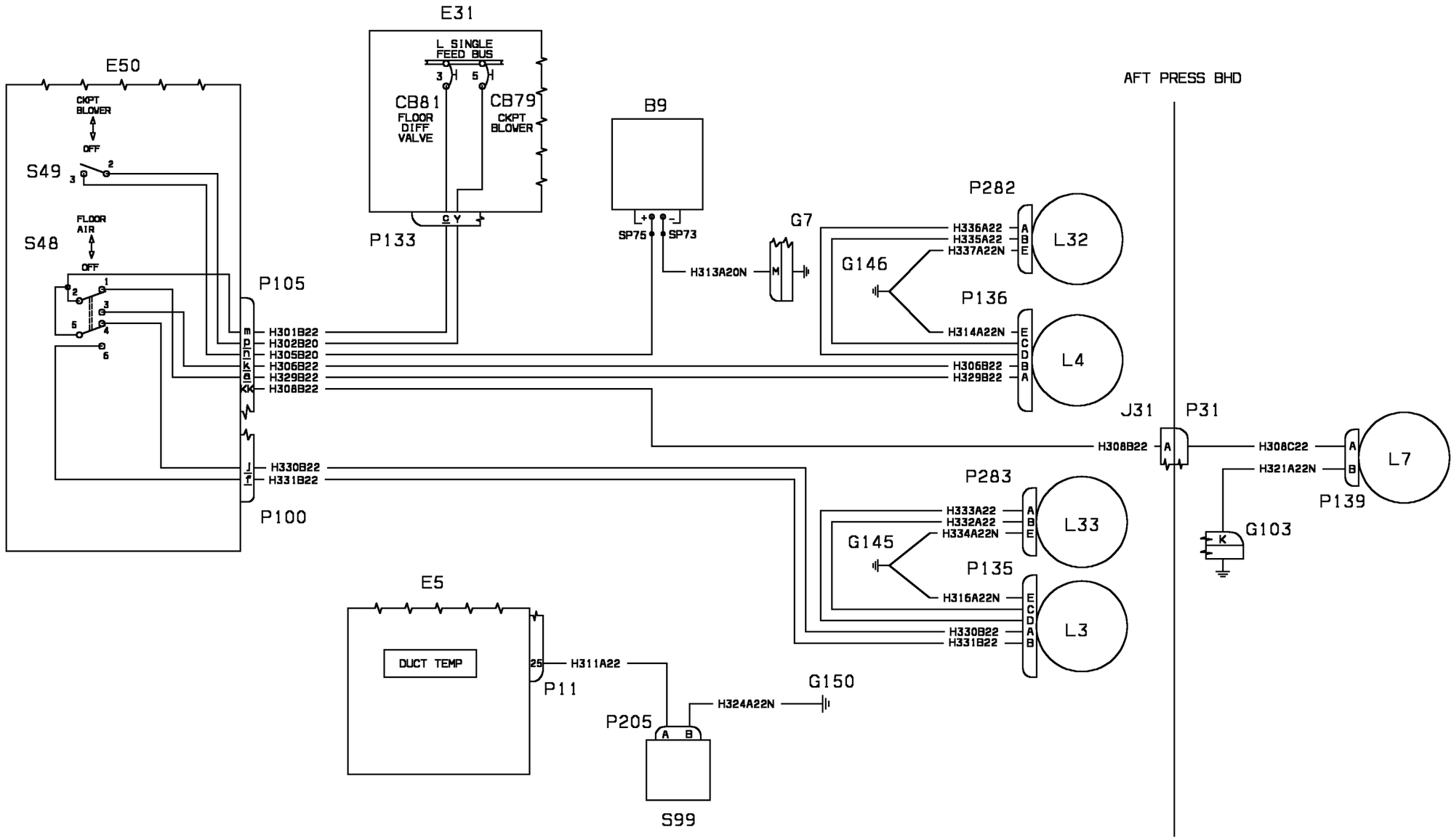
WM_211000_P4_S1





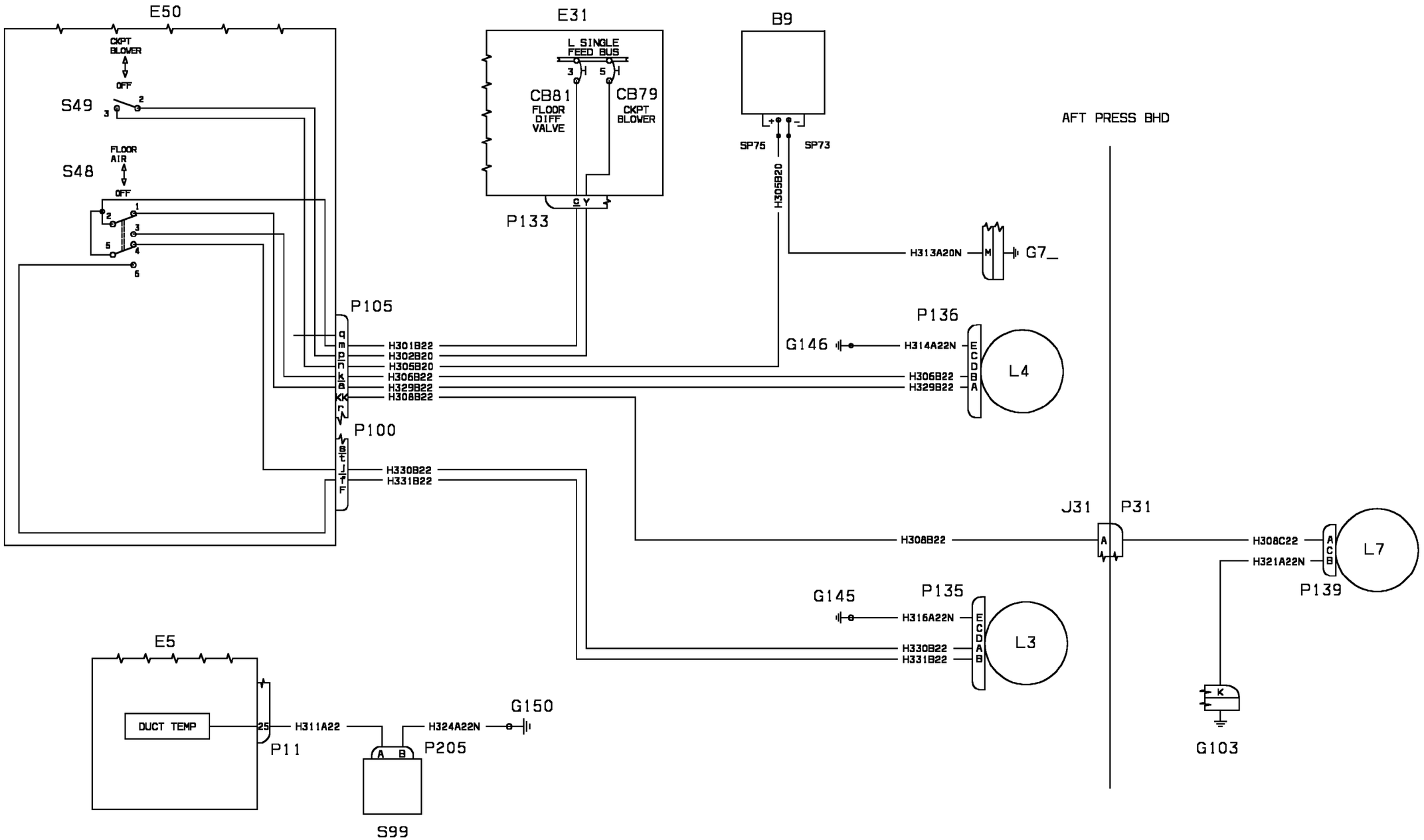
EFFECTIVITY 1004 TO 1087 IF SB 80-0195 (MANDATORY) EMBODIED

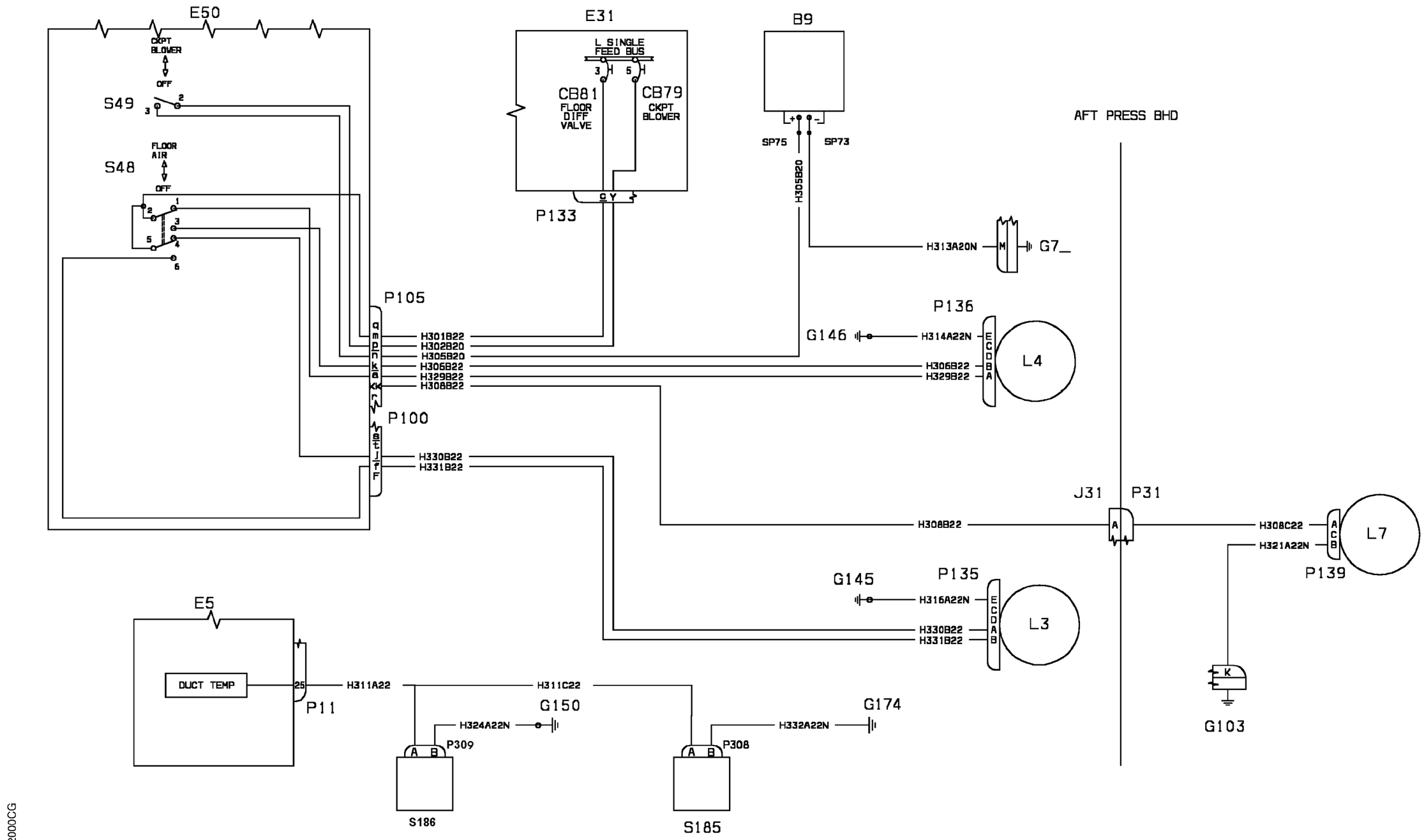

WM_211000_P4_S2
E31
L DUAL FEED BUS
3
CB83
L BLEED AIR
P133
H300B22
E30
R DUAL FEED BUS
3
CB80
R BLEED AIR
P130
H303B22
AFT PRESS BHD
S138
DUCT FAIL SWITCH
S26
DUCT FAIL SWITCH
FUSOLAGE
S142
DUCT FAIL SWITCH
S64
OVERTEMP DUCT SWITCH
R ENGINE
L6
R BLEED AIR VALVE
NO
C
H317A22N
H315B22
H315C22
H318A22N
H315C22
H315D22
H340A22N
H315D22
H315E22
G120
G124
G180
P194
H319A22N
G104
P138
P126
H307D22
H320A22N
J126
H320B22N
G130
J28
P28
R
S
H315B22
H307C22
H307C22
H315A22
H307B22
J27
P27
AA
G112
P200
H322A22N
H310C22
B
A
L20
E50
P105
H309B22
P100
H307B22
21-41-00
H309B22
S
T
H309C22
H309C22
G129
H328B22N
J127
P127
P137
H309D22
H328A22N
G103
G183
G181
P195
H327A22N
A B
A C B
L5
L BLEED AIR VALVE
L ENGINE
G121
G123
H325A22N
H312B22
H312C22
H326A22N
H312C22
H312D22
H338A22N
H312D22
H312E22
H339A22N
H312E22
H312F22
S139
DUCT FAIL SWITCH
S23
DUCT FAIL SWITCH
S145
S143
S63
OVERTEMP DUCT SWITCH
FUSOLAGE
P12
R BLEED TEMP
19
H315A22
L BLEED TEMP
7
H312A22
P11
E5
see sheet 1



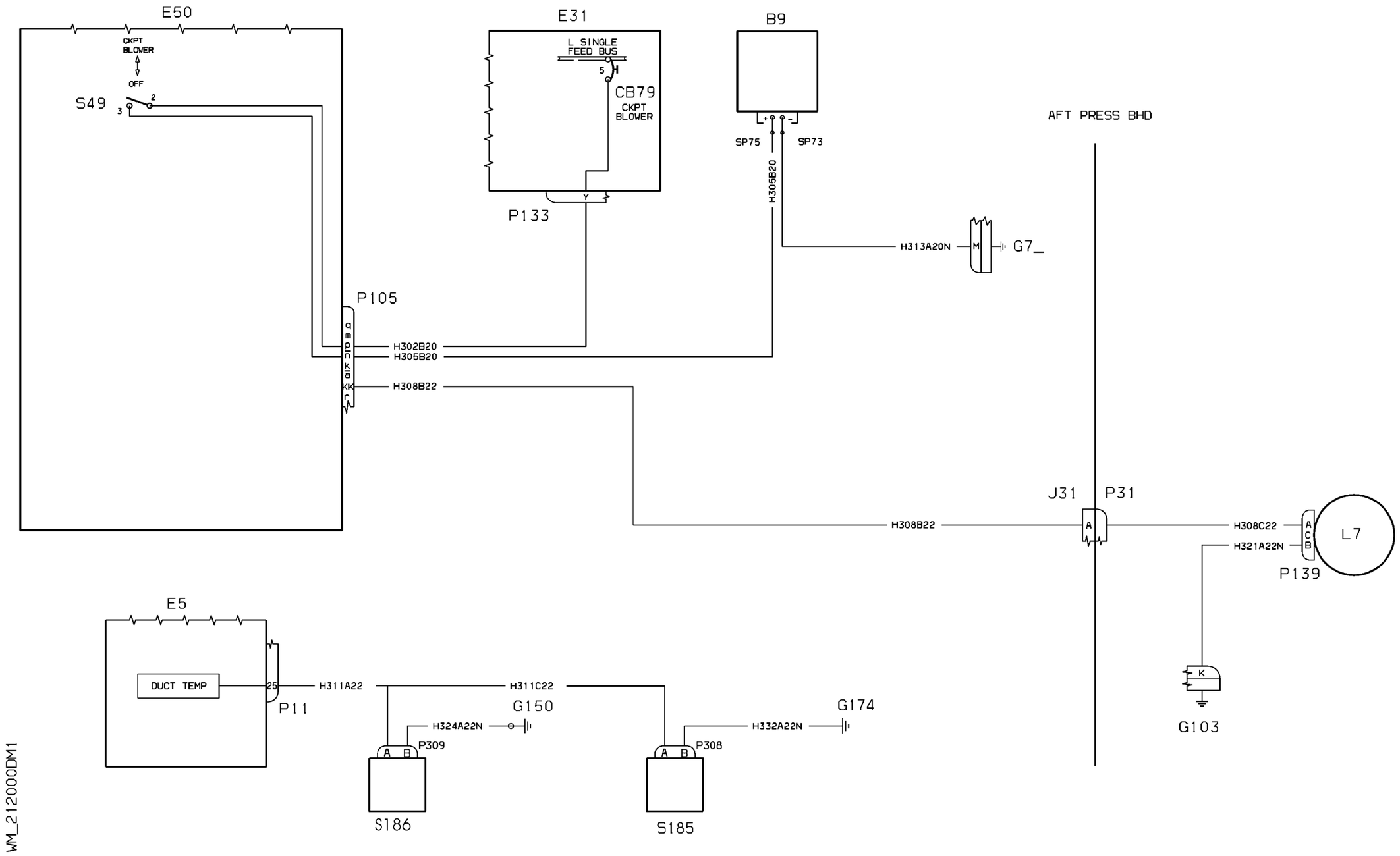
WM_212000AV

EFFECTIVITY:	DISTRIBUTION
1004-1022	Distribution System

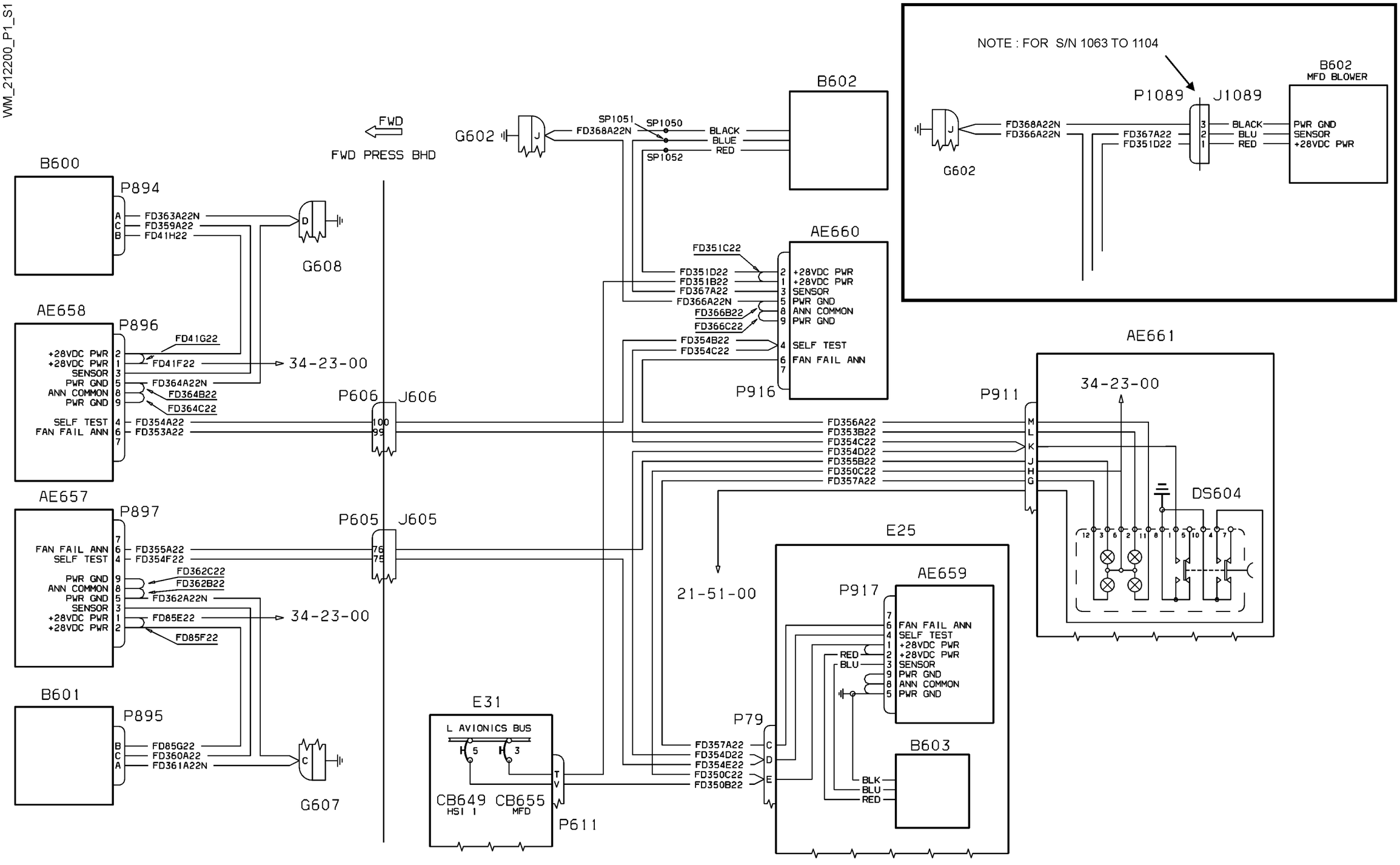

E50
CKPT BLOWER
OFF
S49
FLOOR AIR
S48
OFF
E31
L SINGLE FEED BUS
CB81
FLOOR DIFF VALVE
CB79
CKPT BLOWER
P133
B9
SP75
SP73
H305B20
AFT PRESS BHD
H313A20N
G7_
P105
P136
G146
H314A22N
L4
H301B22
H302B20
H306B20
H306B22
H329B22
H308B22
P100
H330B22
H331B22
J31
P31
H308B22
H308C22
H321A22N
L7
P139
G145
P135
H316A22N
L3
H330B22
H331B22
G103
E5
DUCT TEMP
H311A22
P11
H324A22N
G150
P205
S99
WM_212000AZ


E50
CKPT BLOWER
OFF
S49
FLOOR AIR
S48
OFF
E31
L SINGLE FEED BUS
CB81
FLOOR DIFF VALVE
CB79
CKPT BLOWER
P133
B9
SP75
SP73
H305B20
H313A20N
G7_
AFT PRESS BHD
P105
P136
G146
H314A22N
L4
H301B22
H302B20
H305B20
H306B22
H329B22
H308B22
H306B22
H329B22
P100
H330B22
H331B22
J31
P31
H308B22
H308C22
H321A22N
L7
P139
G145
P135
H316A22N
L3
H330B22
H331B22
G103
E5
DUCT TEMP
25
H311A22
P11
H311C22
G150
H324A22N
P309
S186
G174
H332A22N
P308
S185

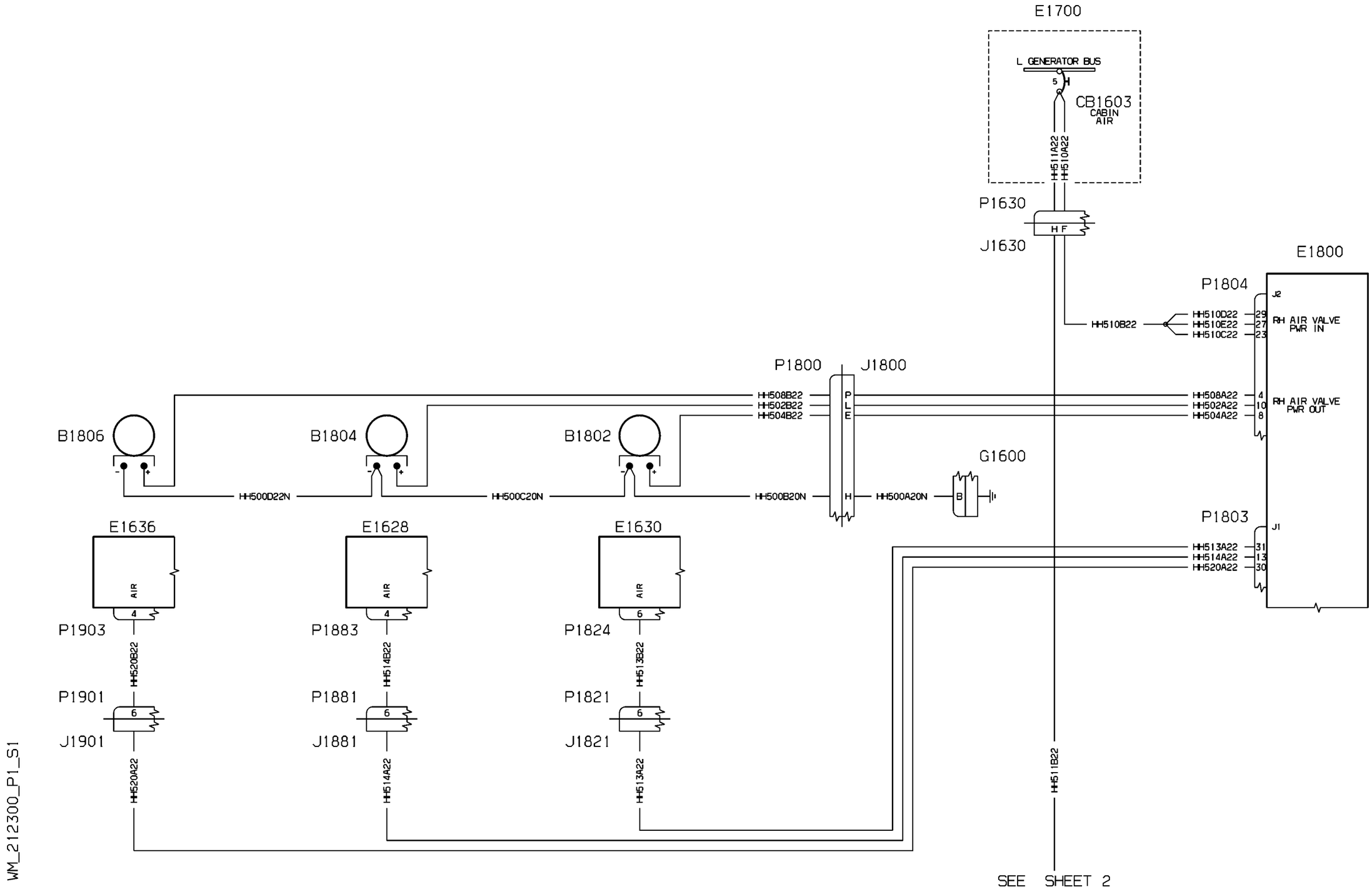
WM_212000CG


E50
CKPT BLOWER
OFF
S49
2
3
E31
L SINGLE FEED BUS
5
CB79
CKPT BLOWER
Y
P133
B9
SP75
SP73
H305B20
H313A20N
M
G7_
AFT PRESS BHD
P105
H302B20
H305B20
H308B22
J31
P31
A
H308B22
H308C22
H321A22N
A
C
B
L7
P139
K
G103
E5
DUCT TEMP
25
H311A22
P11
H311C22
G150
H324A22N
P309
A B
S186
G174
H332A22N
P308
A B
S185
WM_212000DM1

WM_212200_P1_S1

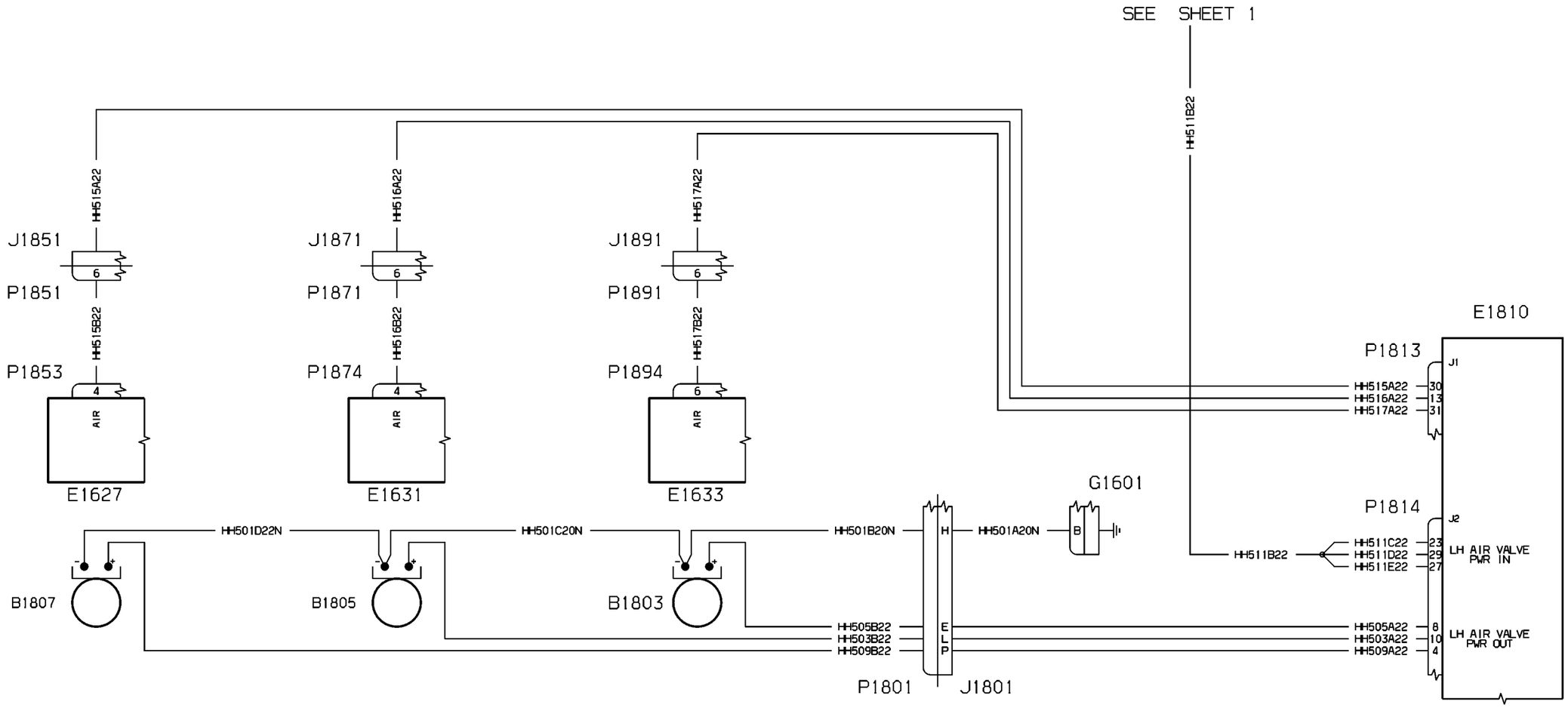


EFFECTIVITY:	DISTRIBUTION Efis Fans



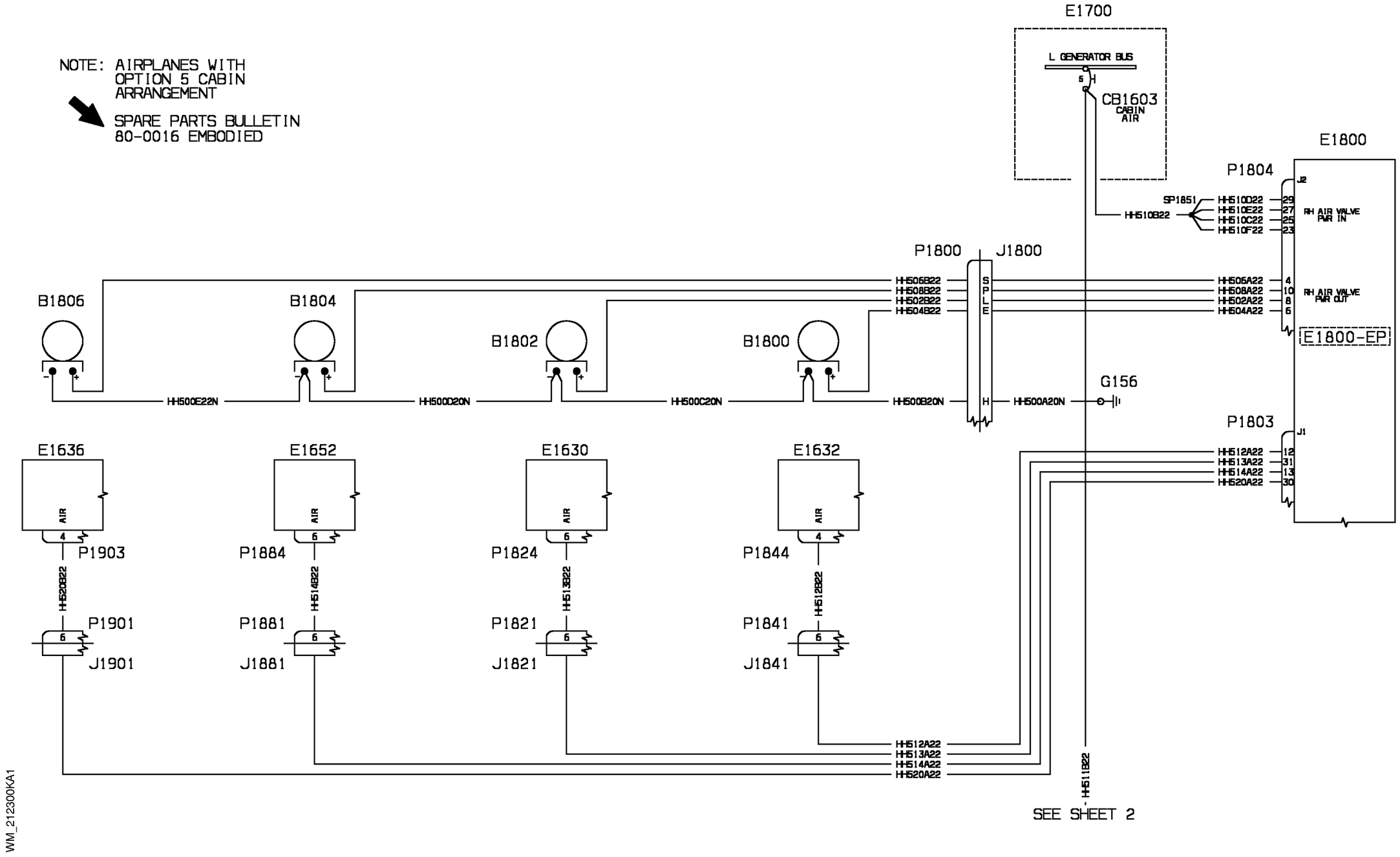
EFFECTIVITY:	DISTRIBUTION Cabin Air Distribution (Opt. 1 e 2)

21-23-00



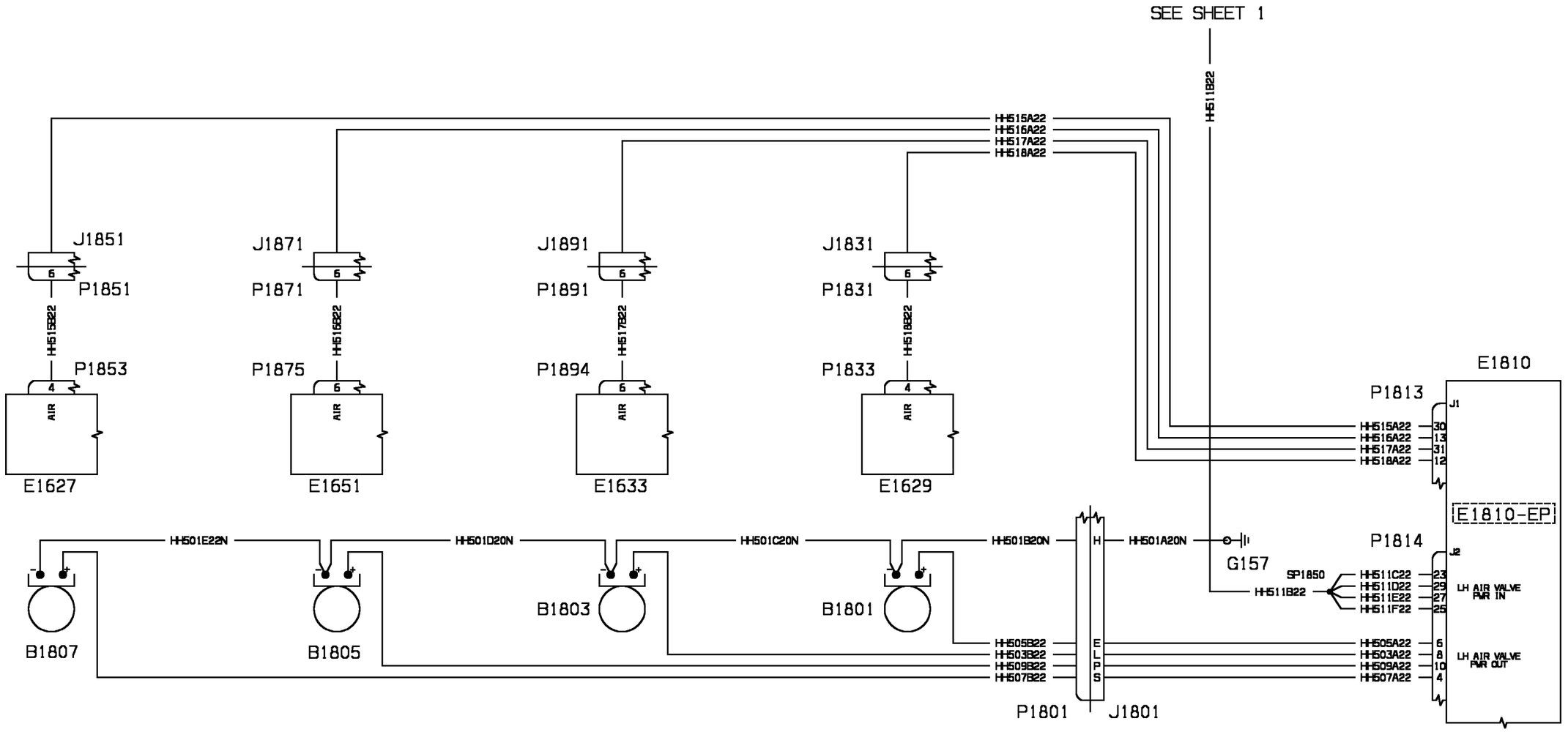
WM_212300_P1_S2

EFFECTIVITY:	DISTRIBUTION Cabin Air Distribution (Opt. 1 e 2)



EFFECTIVITY:	DISTRIBUTION Cabin Air Distribution (Opt. 5)

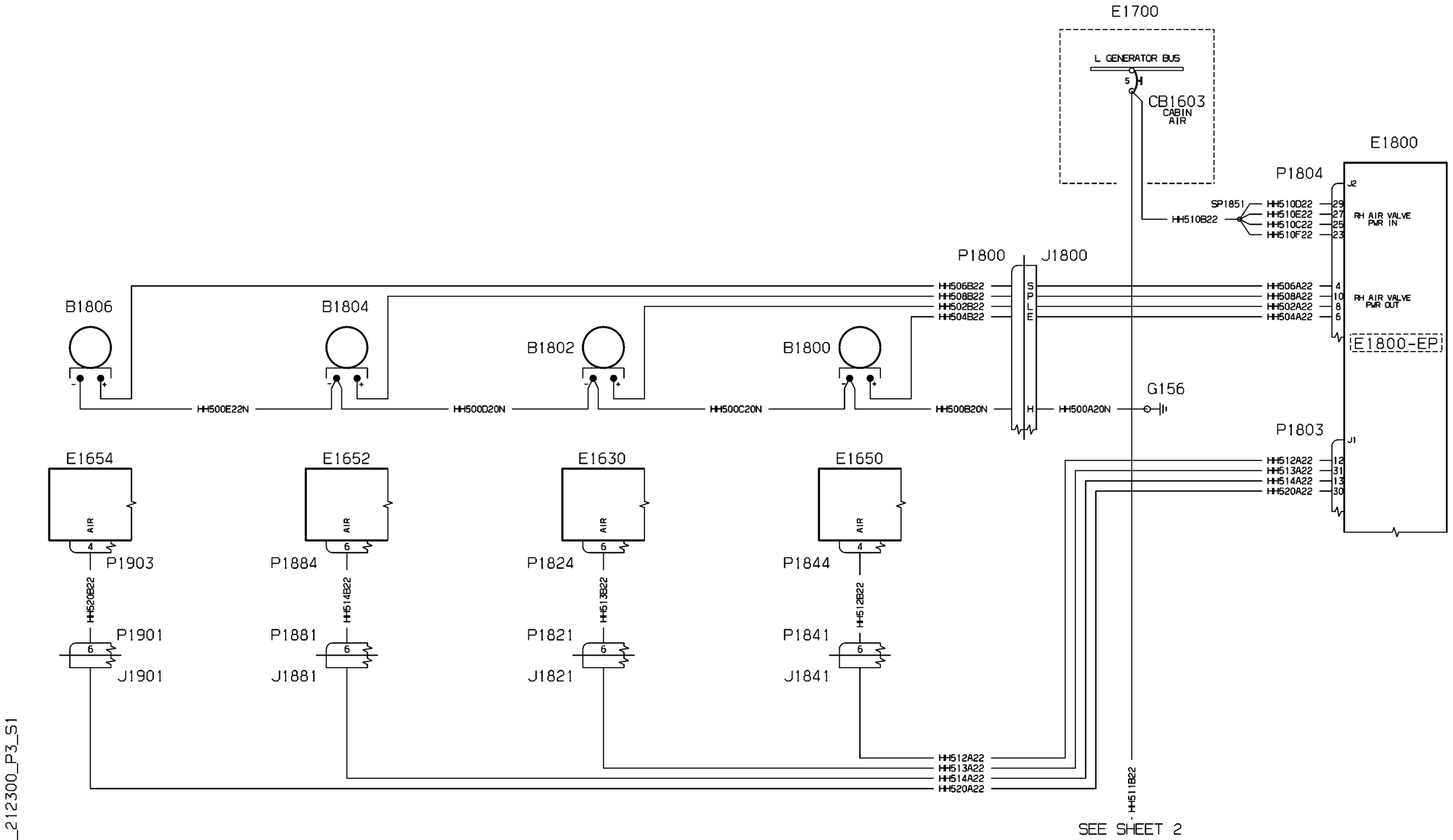
21-23-00



NOTE: AIRPLANES WITH OPTION 5 CABIN ARRANGEMENT

SPARE PARTS BULLETIN 80-0016 EMBODIED

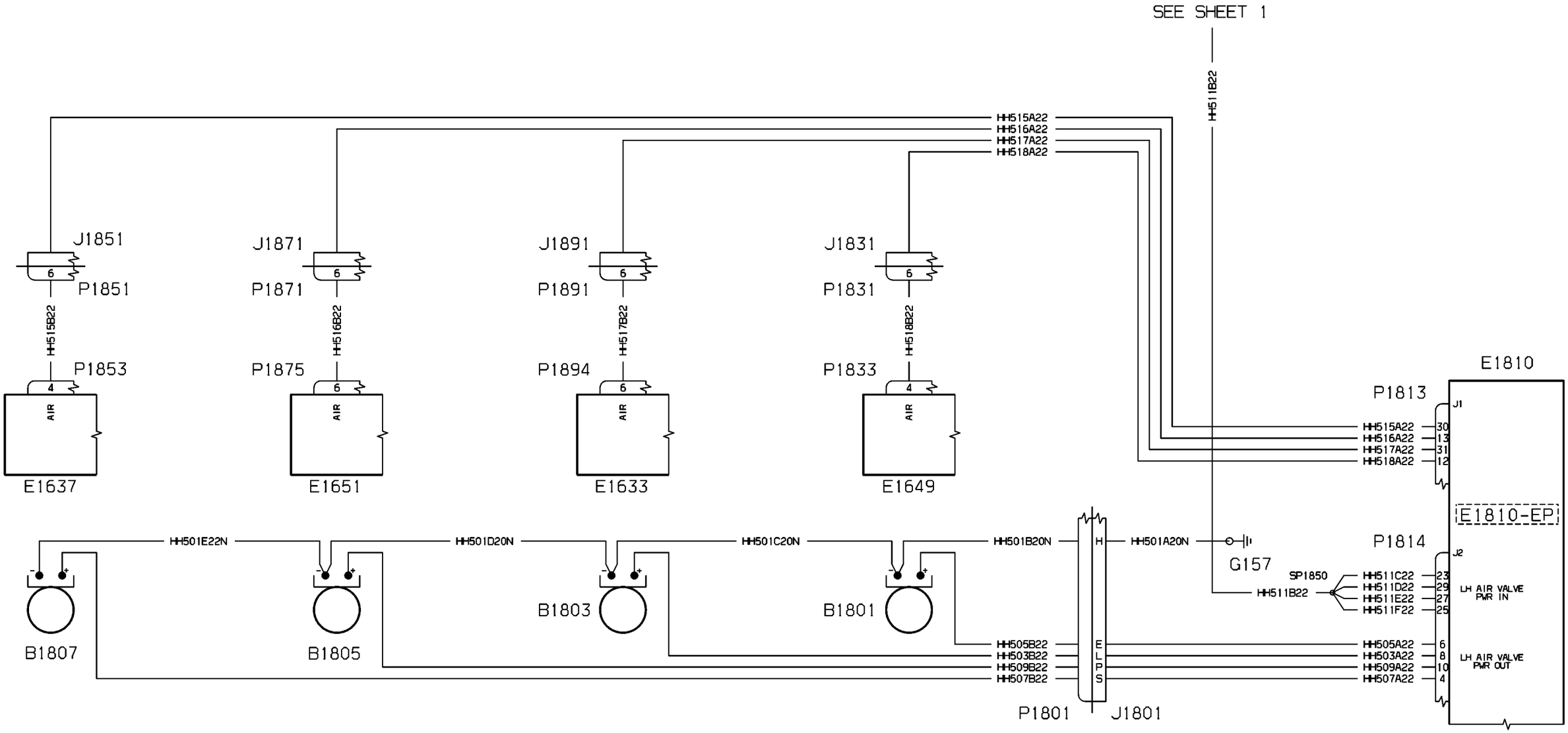
WM_212300KA2



WM_212300_P3_S1

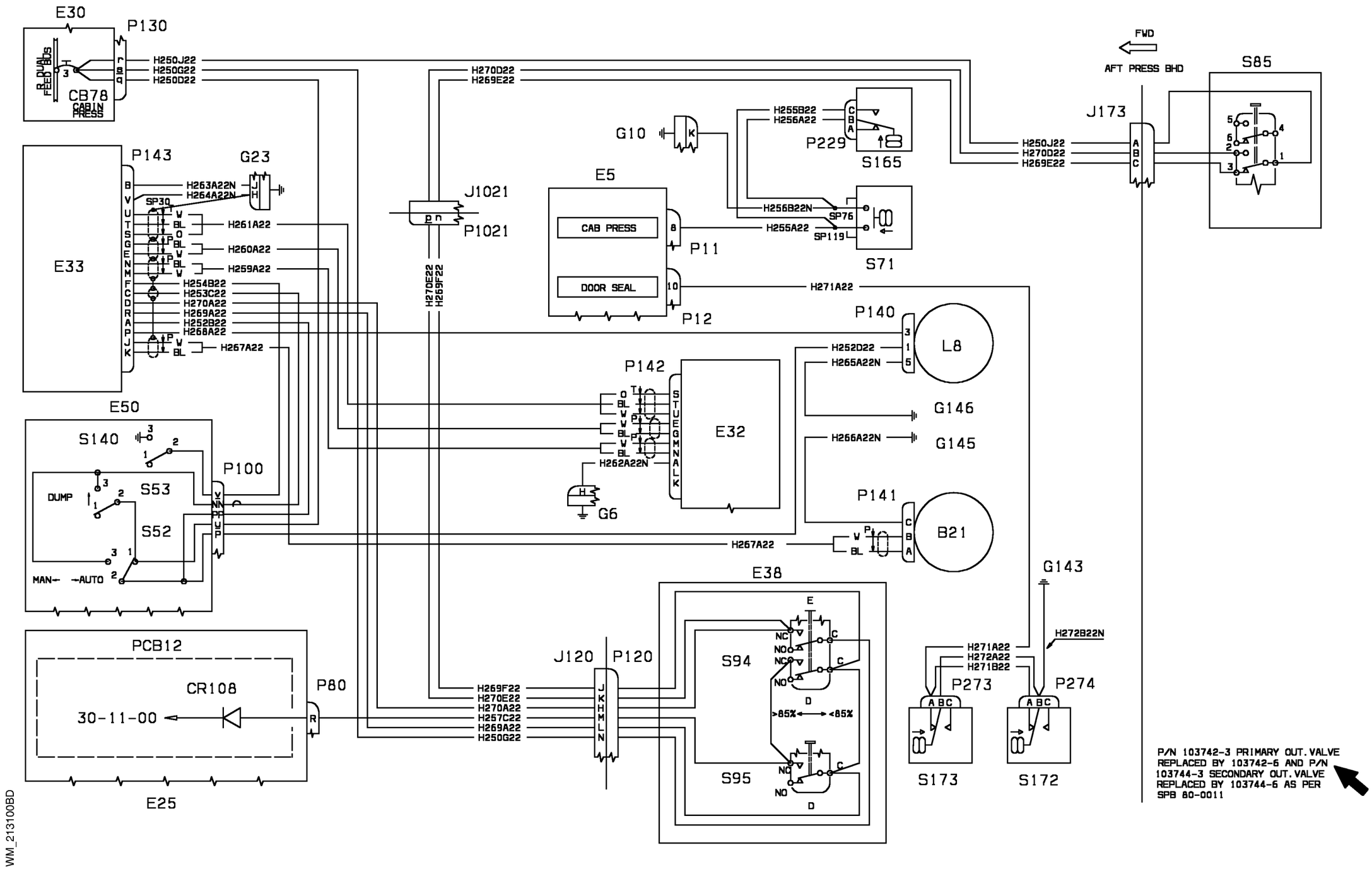
EFFECTIVITY:	DISTRIBUTION Cabin Air Distribution (Opt. 8)

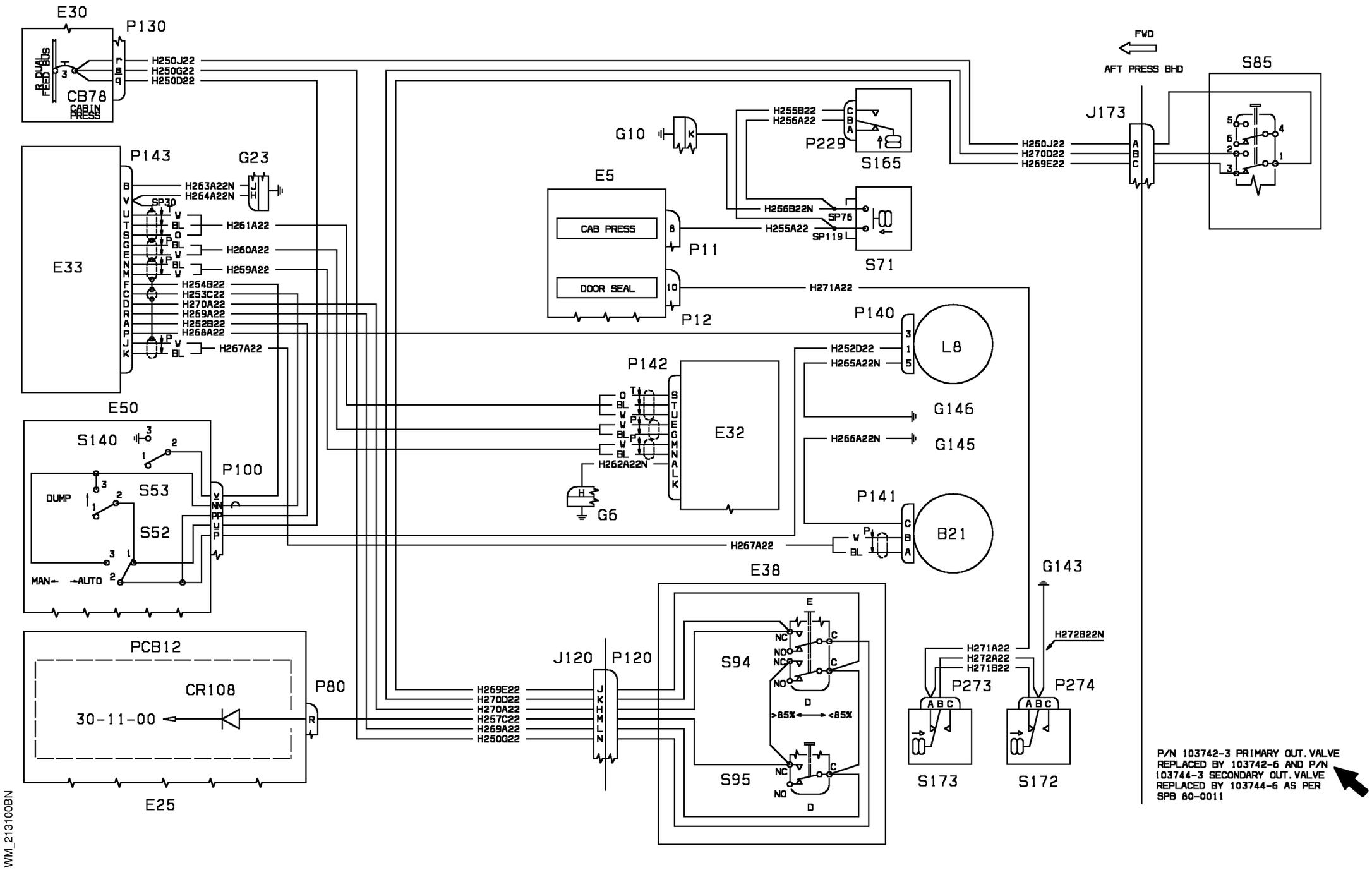
21-23-00

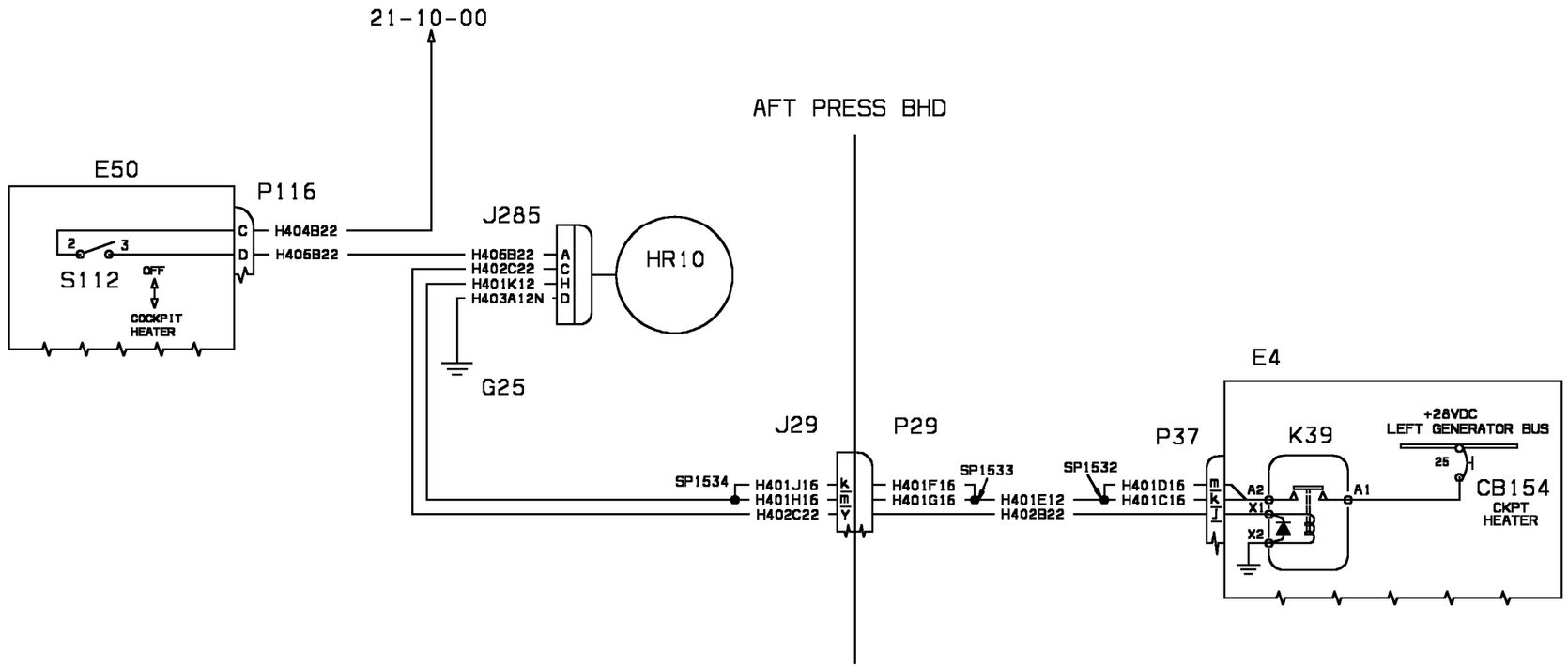


WM_212300_P3_S2

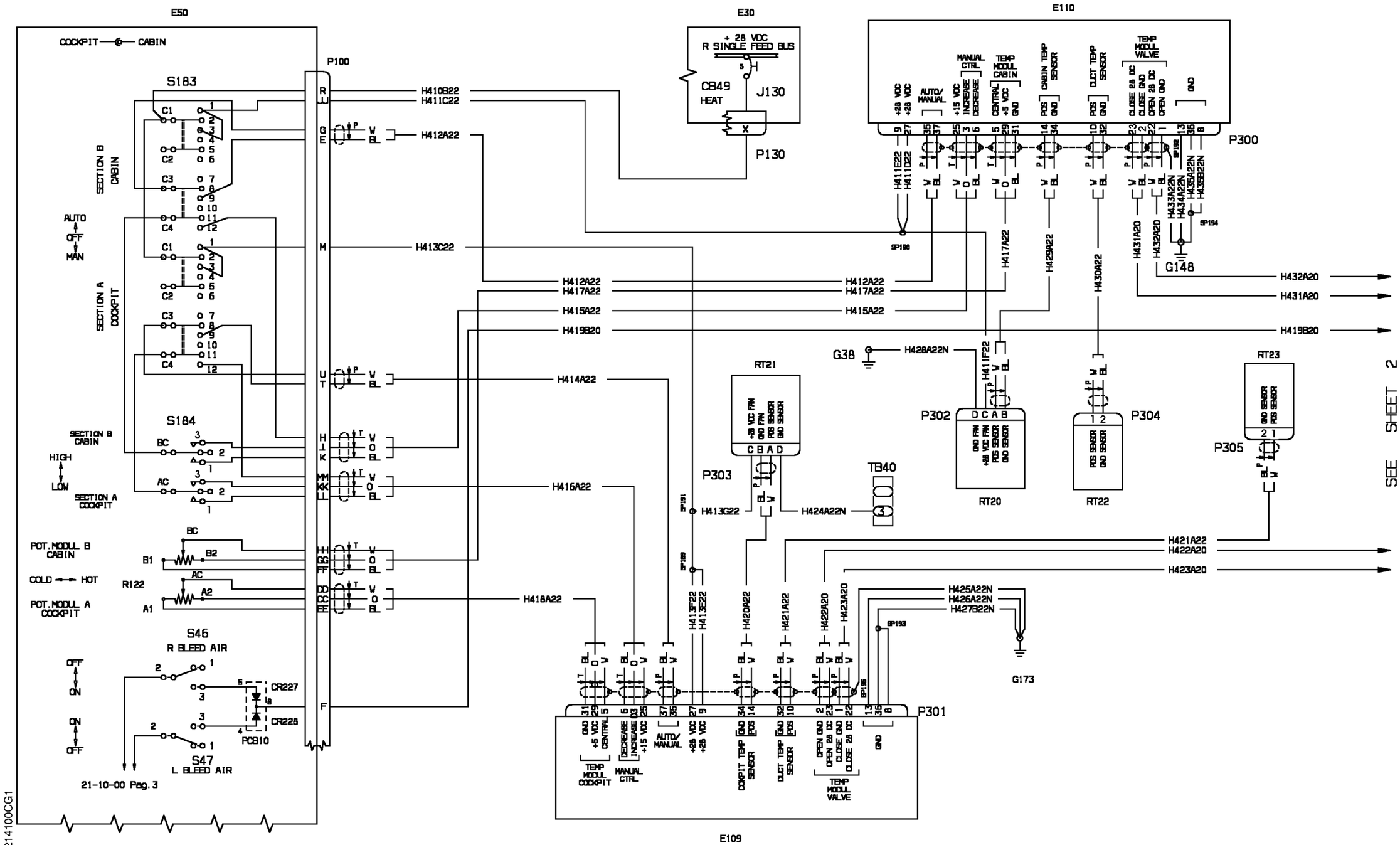
EFFECTIVITY:	DISTRIBUTION Cabin Air Distribution (Opt. 8)


E30
P130
R DUAL FEED BUS
CB78
CABIN PRESS
H250J22
H250G22
H250D22
H270D22
H269E22
FWD
AFT PRESS BHD
S85
J173
H250J22
H270D22
H269E22
G10
H255B22
H256A22
P229
S165
H256B22N
SP76
SP119
H255A22
S71
P143
G23
E33
H263A22N
H264A22N
SP30
H261A22
H260A22
H259A22
H254B22
H253C22
H270A22
H269A22
H252B22
H268A22
H267A22
J1021
P1021
H270E22
H269F22
E5
CAB PRESS
DOOR SEAL
P11
P12
H271A22
P140
L8
H252D22
H265A22N
G146
H266A22N
G145
P142
E32
H262A22N
G6
P141
B21
H267A22
E50
S140
P100
S53
DUMP
S52
MAN
AUTO
E38
G143
H272B22N
H271A22
H272A22
H271B22
P273
P274
S173
S172
PCB12
CR108
30-11-00
P80
E25
J120
P120
H269F22
H270E22
H270A22
H257C22
H269A22
H250G22
S94
S95
>85%
<85%
P/N 103742-3 PRIMARY OUT. VALVE REPLACED BY 103742-6 AND P/N 103744-3 SECONDARY OUT. VALVE REPLACED BY 103744-6 AS PER SPB 80-0011
WM_213100BD


E30
P130
CB78
CABIN PRESS
H250J22
H250G22
H250D22
FWD
AFT PRESS BHD
S85
J173
H250J22
H270D22
H269E22
G10
H255B22
H256A22
P229
S165
H256B22N
SP76
H255A22
SP119
S71
E5
CAB PRESS
DOOR SEAL
P11
P12
H271A22
P143
G23
H263A22N
H264A22
SP30
H261A22
H260A22
H259A22
H254B22
H253C22
H270A22
H269A22
H252B22
H268A22
H267A22
E33
P140
L8
H252D22
H265A22N
G146
H266A22N
G145
P142
E32
H262A22N
G6
P141
B21
H267A22
E50
S140
P100
S53
DUMP
S52
MAN
AUTO
E38
G143
H272B22N
H271A22
H272A22
H271B22
P273
P274
S173
S172
PCB12
CR108
30-11-00
P80
E25
J120
P120
H269E22
H270D22
H270A22
H257C22
H269A22
H250G22
S94
S95
>85%
<85%
P/N 103742-3 PRIMARY OUT. VALVE REPLACED BY 103742-6 AND P/N 103744-3 SECONDARY OUT. VALVE REPLACED BY 103744-6 AS PER SPB 80-0011
WM_213100BN


21-10-00
AFT PRESS BHD
E50
P116
J285
HR10
S112
OFF
COCKPIT
HEATER
H404B22
H405B22
H405B22
H402C22
H401K12
H403A12N
G25
J29
P29
P37
K39
E4
+28VDC
LEFT GENERATOR BUS
CB154
CKPT
HEATER
SP1534
SP1533
SP1532
H401J16
H401H16
H402C22
H401F16
H401G16
H401E12
H402B22
H401D16
H401C16
A2
A1
X1
X2

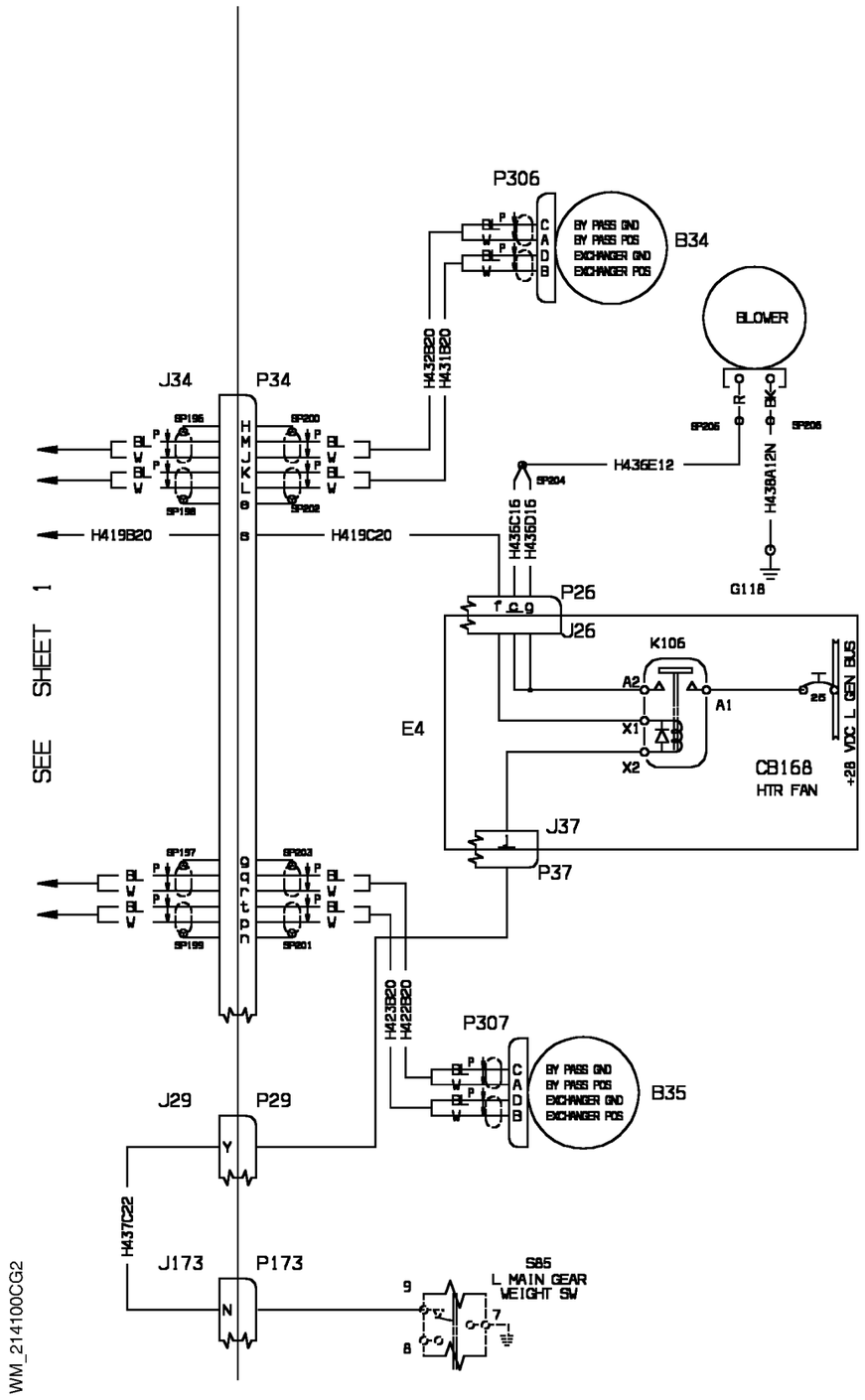
WM_214000CF



WM_214100CG1

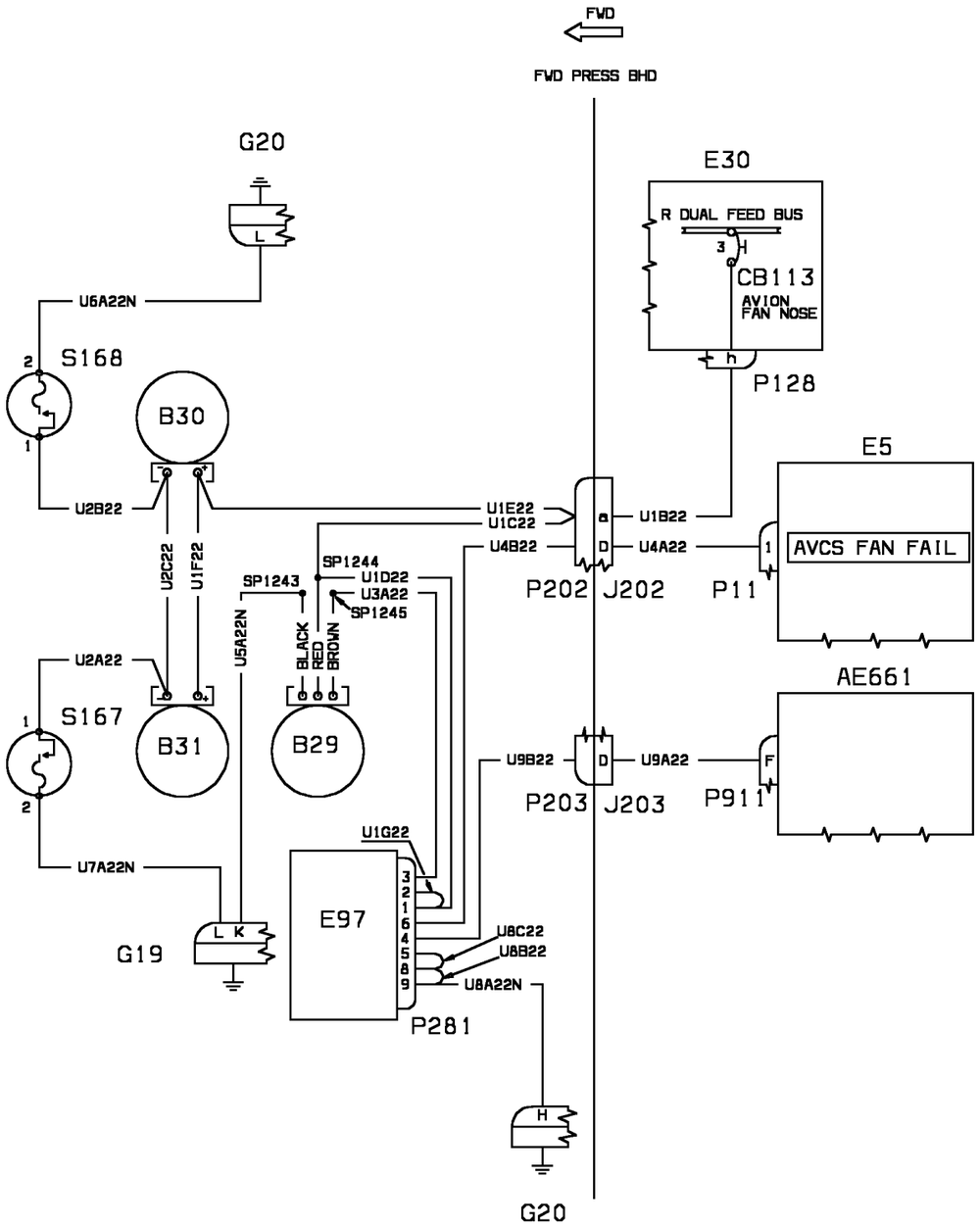
EFFECTIVITY:	HEADING
1041-1042,1044, 1046-1049,1052-1053, 1055-1056,1058-1104	HEATING Flight Compartment

21-41-00



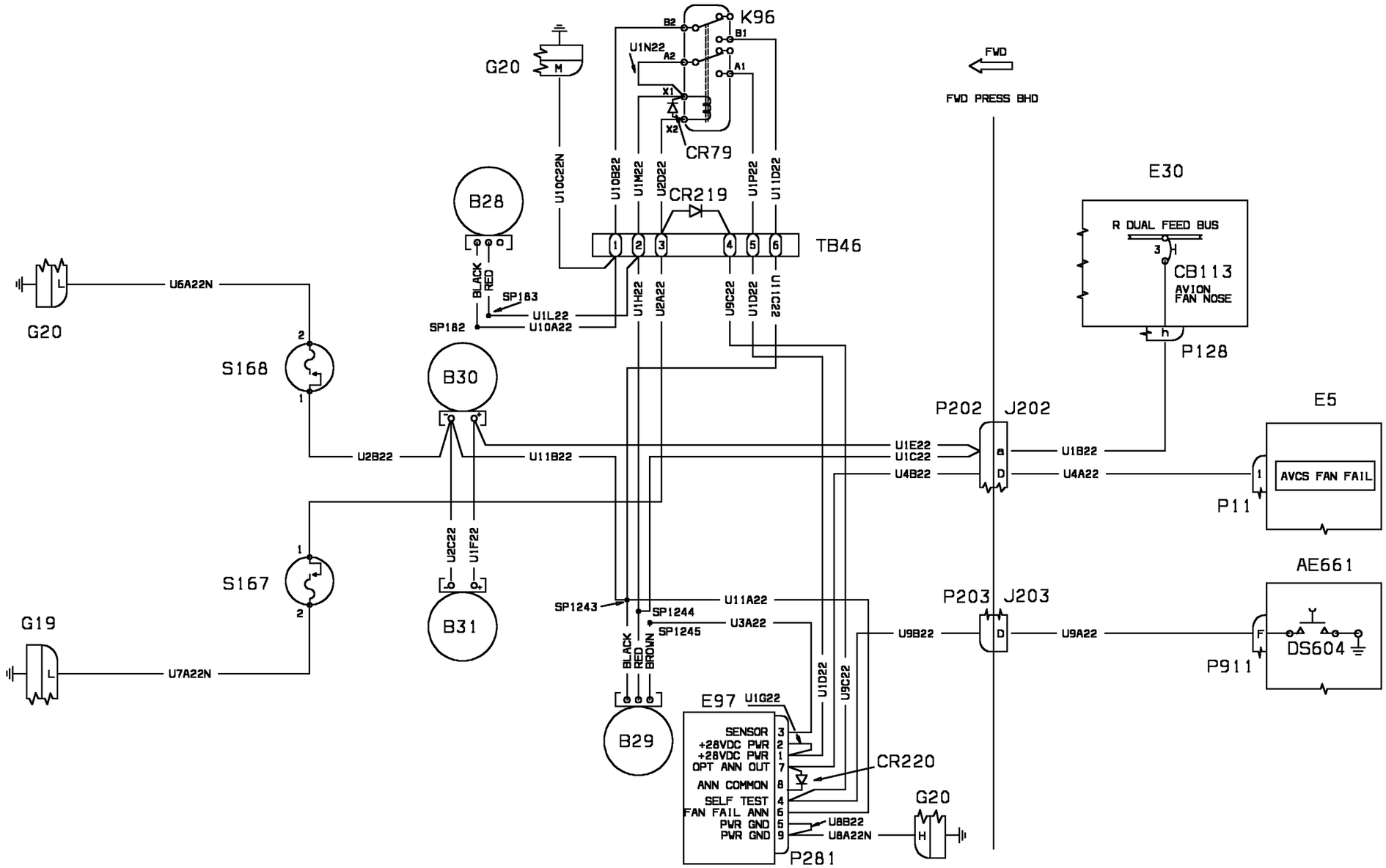
EFFECTIVITY:	HEATING
1041-1042,1044, 1046-1049,1052-1053, 1055-1056,1058-1104	Flight Compartment

21-41-00



WM_215100AT

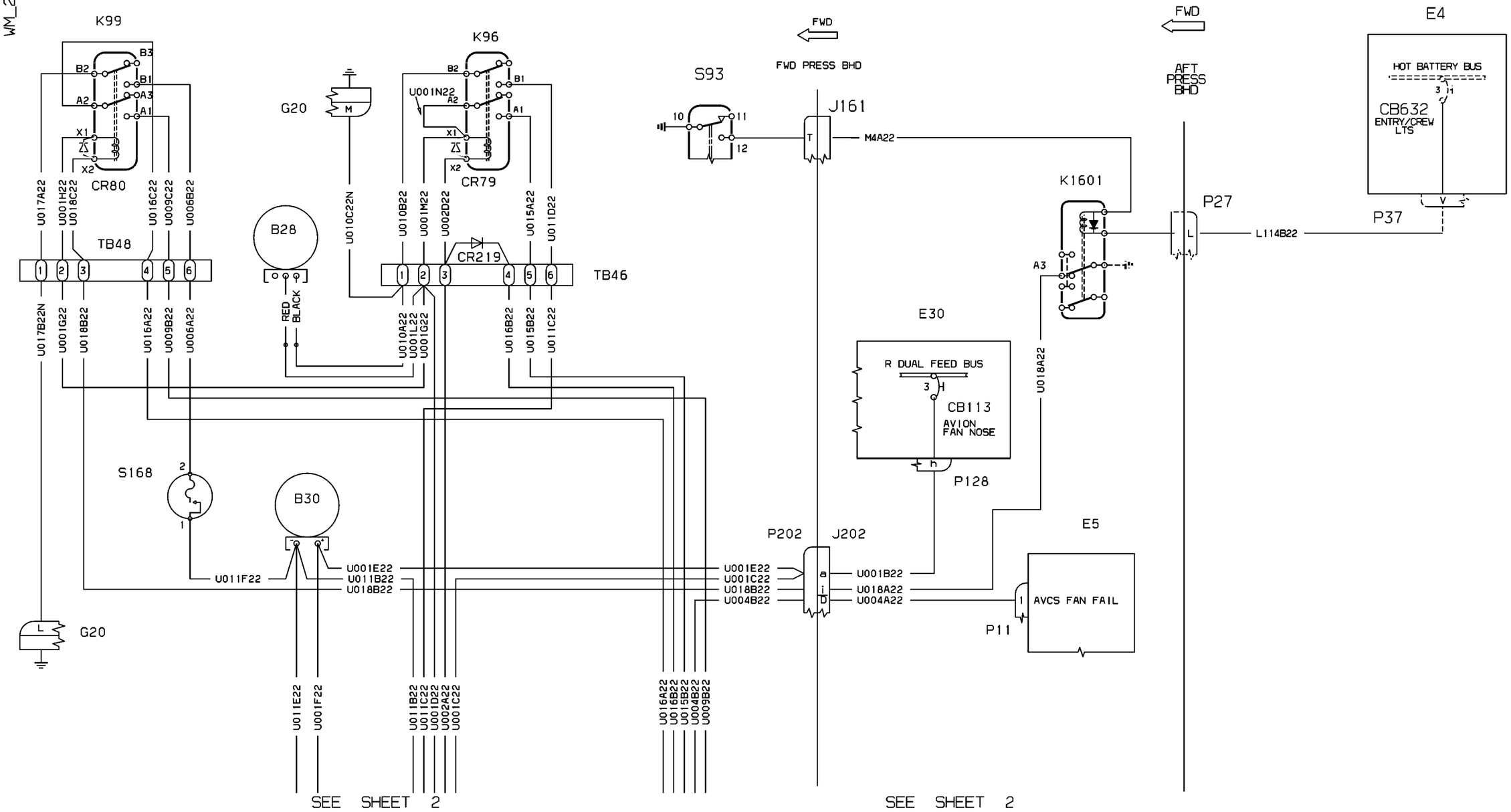
NOTE: AIRPLANES NOT EMBODYING S.B. 80-0032

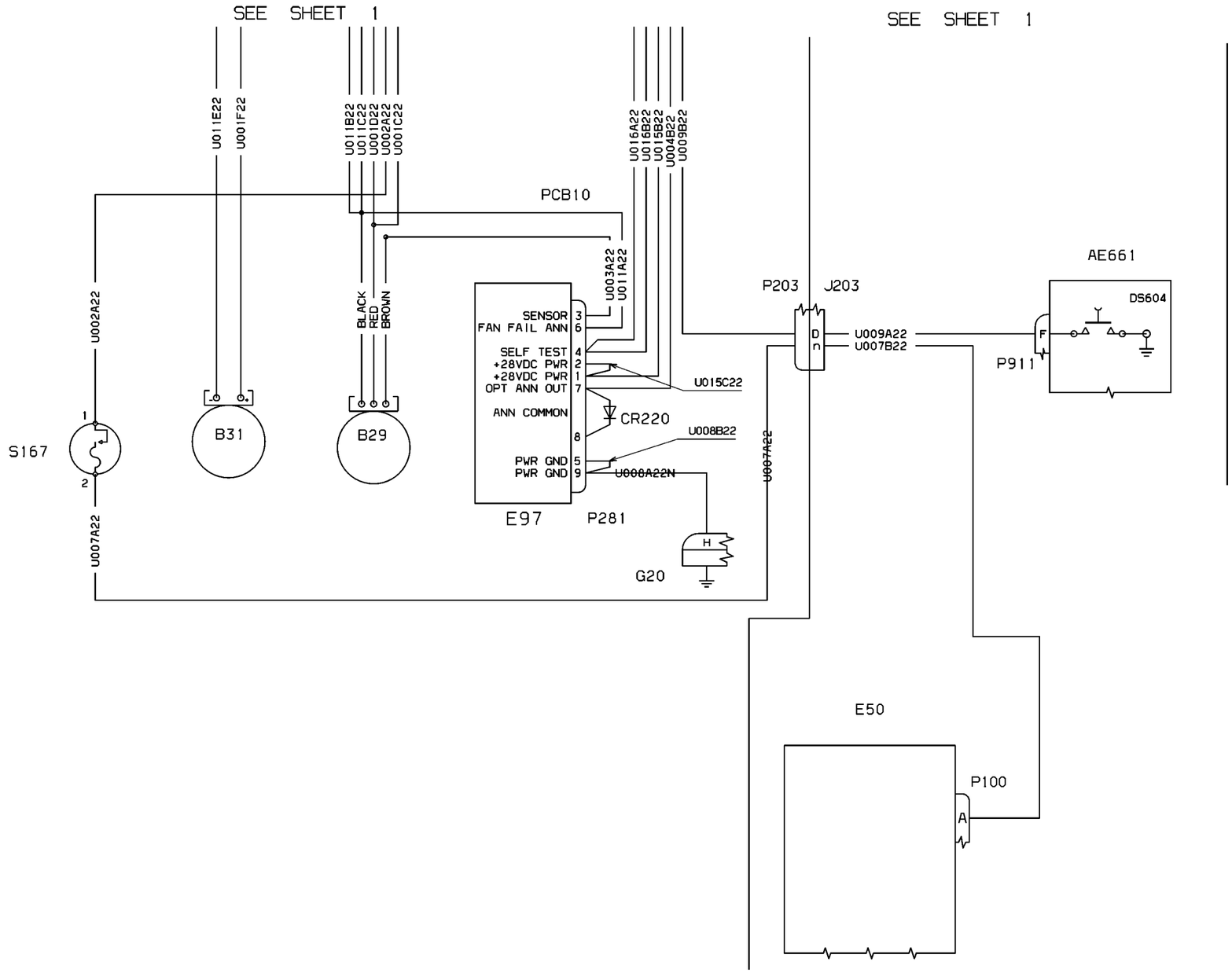


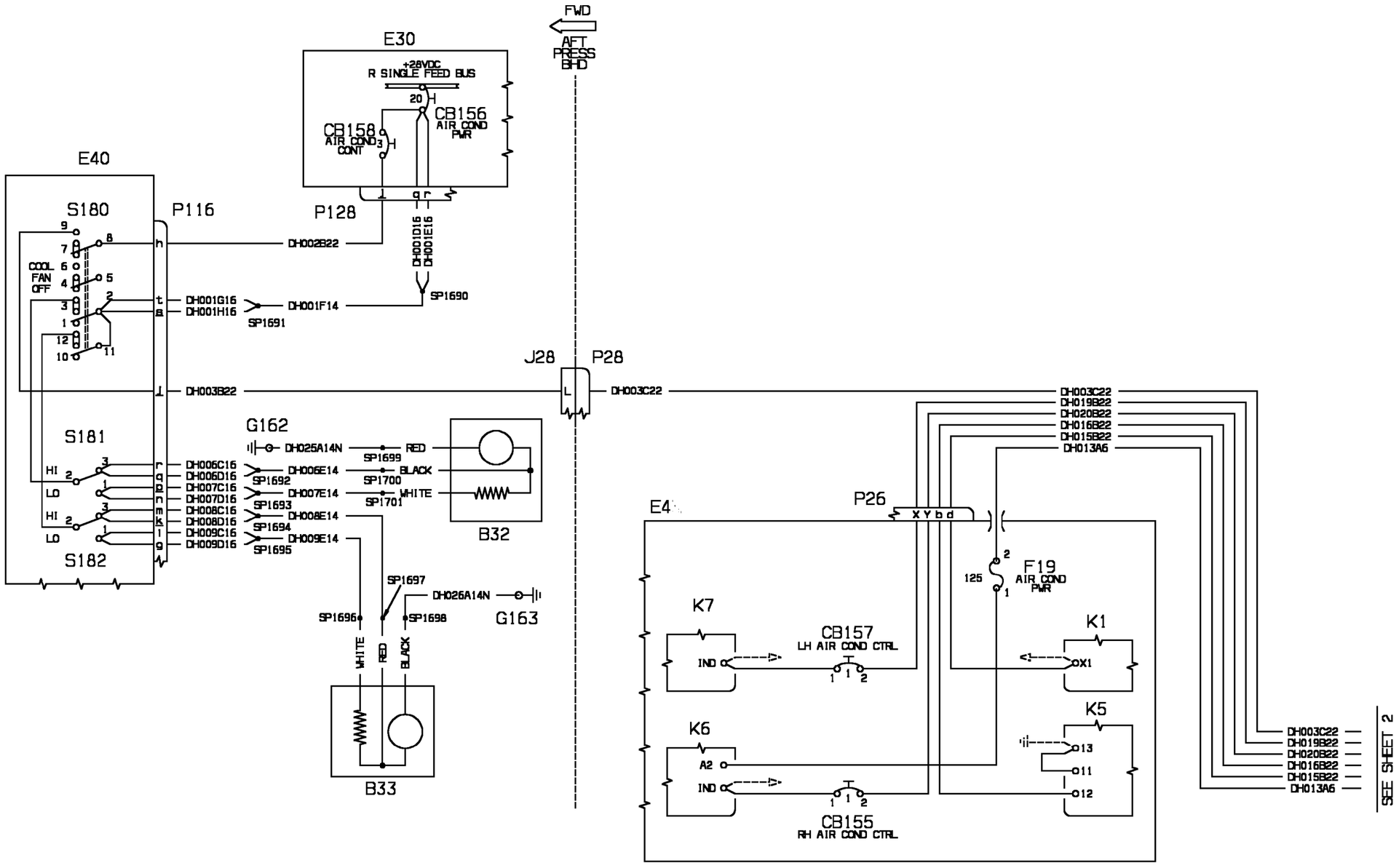
WM_215100AU

NOTE: APPLICABLE ALSO TO AIRPLANES S.N.
1004 THRU 1025 EMBODYING S.B. 80-0032

WM_215100_P3_S1



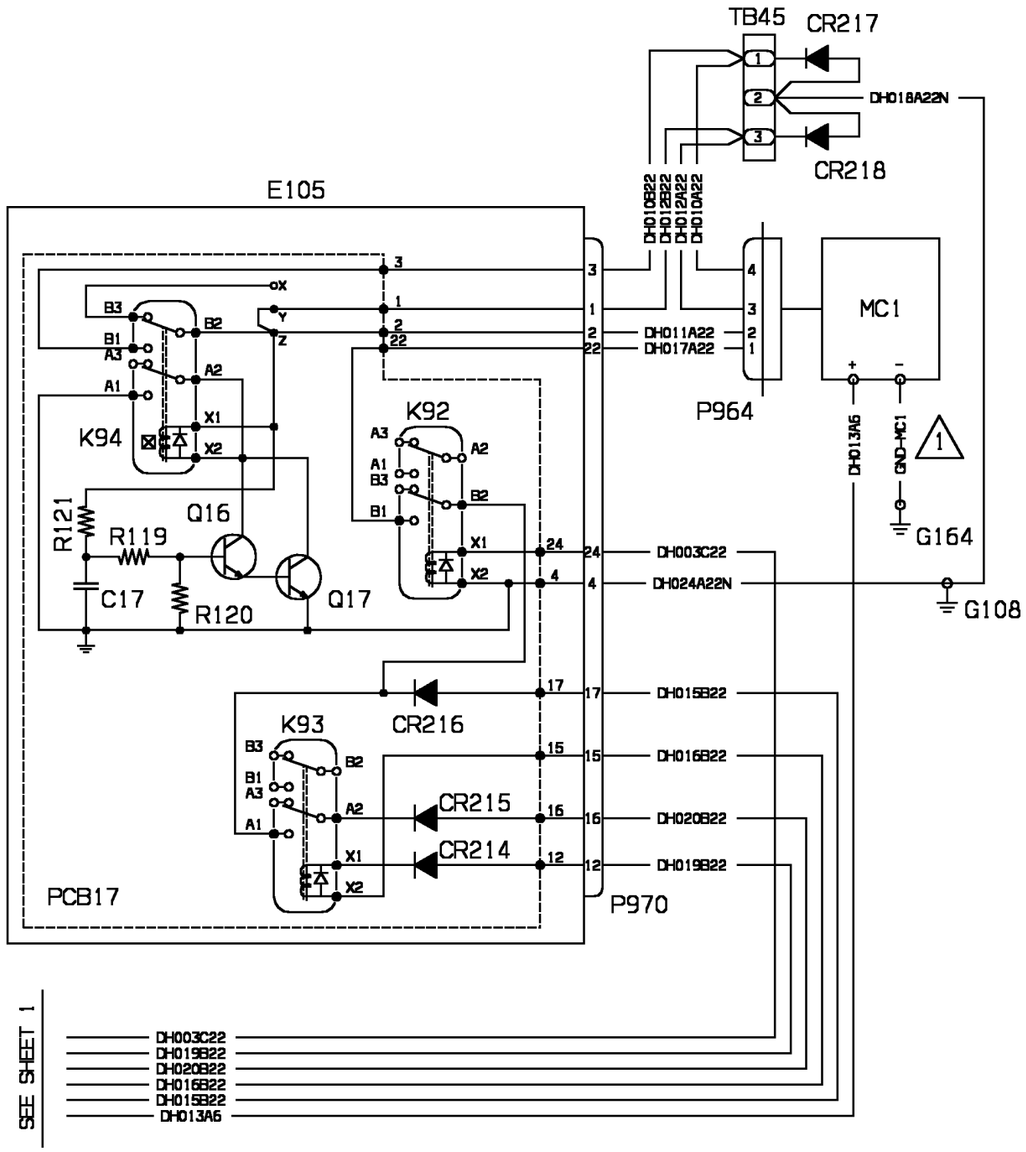

SEE SHEET 1
SEE SHEET 1
U011E22
U001F22
U011B22
U011C22
U001D22
U002A22
U001C22
U016A22
U016B22
U015B22
U004B22
U009B22
PCB10
U003A22
U011A22
U002A22
BLACK
RED
BROWN
S167
B31
B29
SENSOR 3
FAN FAIL ANN 6
SELF TEST 4
+28VDC PWR 2
+28VDC PWR 1
OPT ANN OUT 7
ANN COMMON 8
PWR GND 5
PWR GND 9
U015C22
CR220
U008B22
U008A22N
U007A22
E97
P281
G20
P203
J203
U009A22
U007B22
AE661
DS604
P911
E50
P100
A
WM_215100_P3_S2



WM_215200KKA1

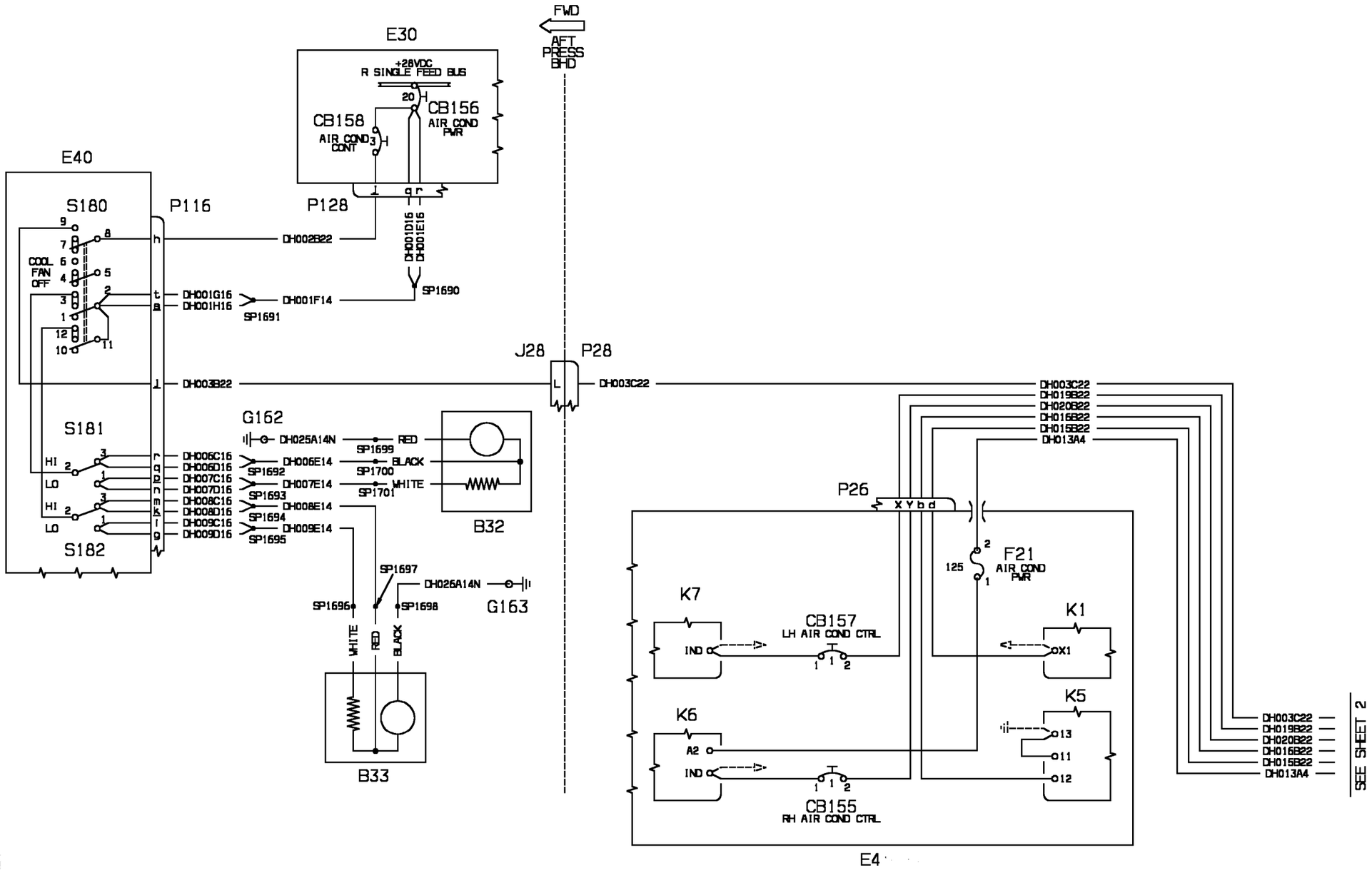
EFFECTIVITY:	COOLING
1004-1040,1043,1045, 1050-1051,1054,1057	Freon Air Conditioner System KEITH (Opt.)

21-52-00



1 WIRE IS PART OF COMPRESSOR UNIT.

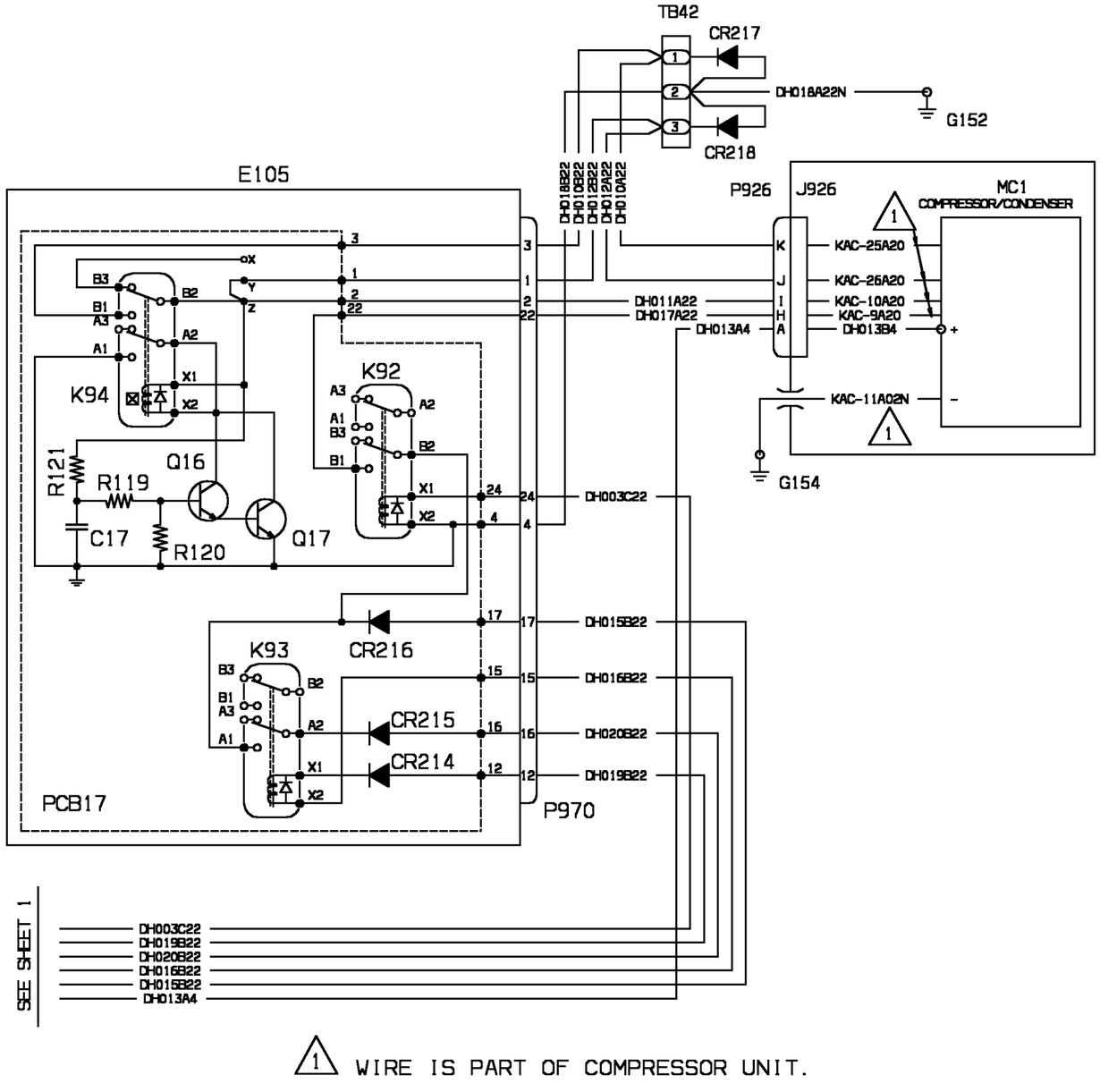
WM_215200KKA2



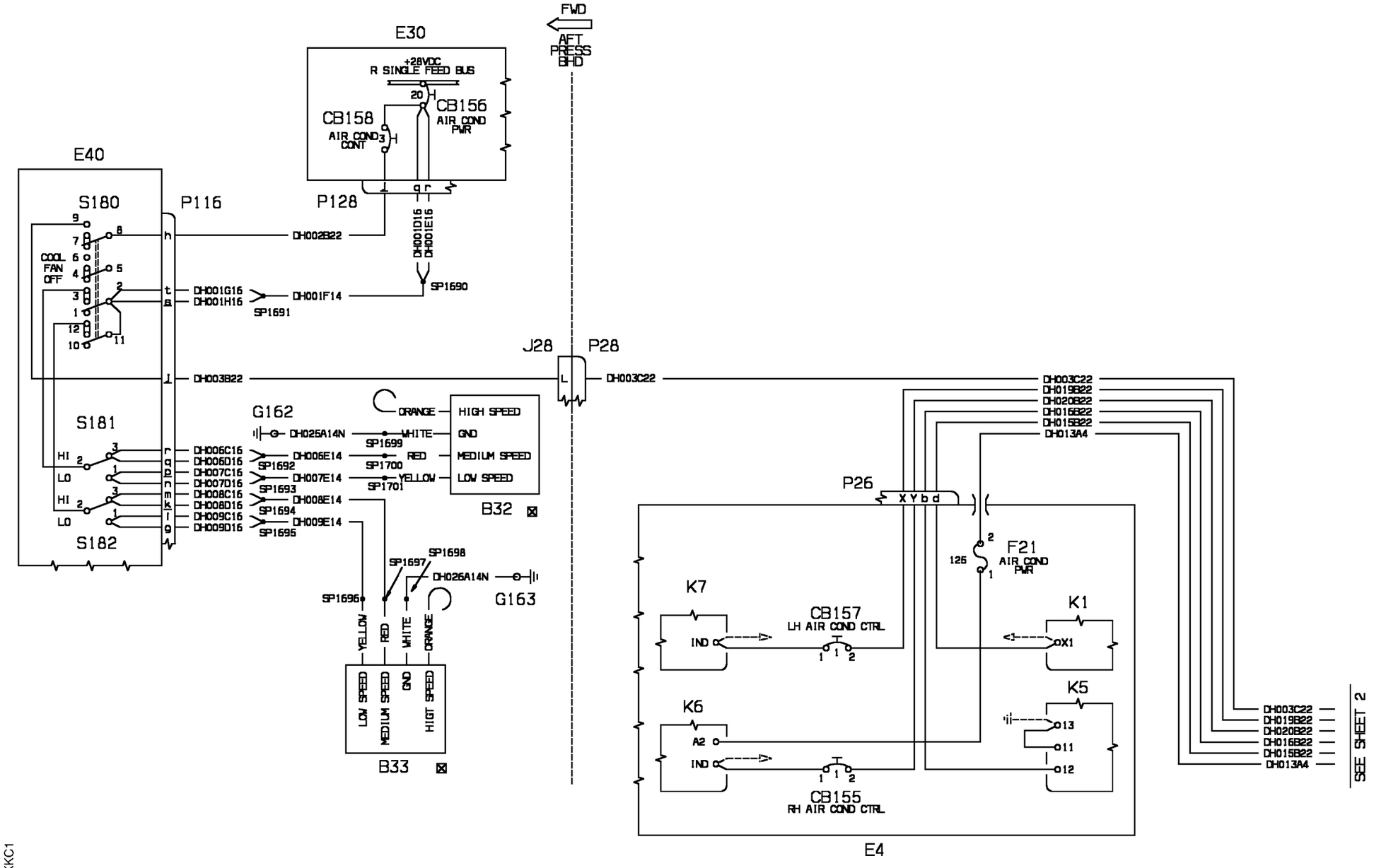
WM_215200KKB1

EFFECTIVITY:	COOLING
1004-1040,1043,1045, 1050-1051,1054,1057	Freon Air Conditioner System KEITH (Opt.) With Protection

21-52-00



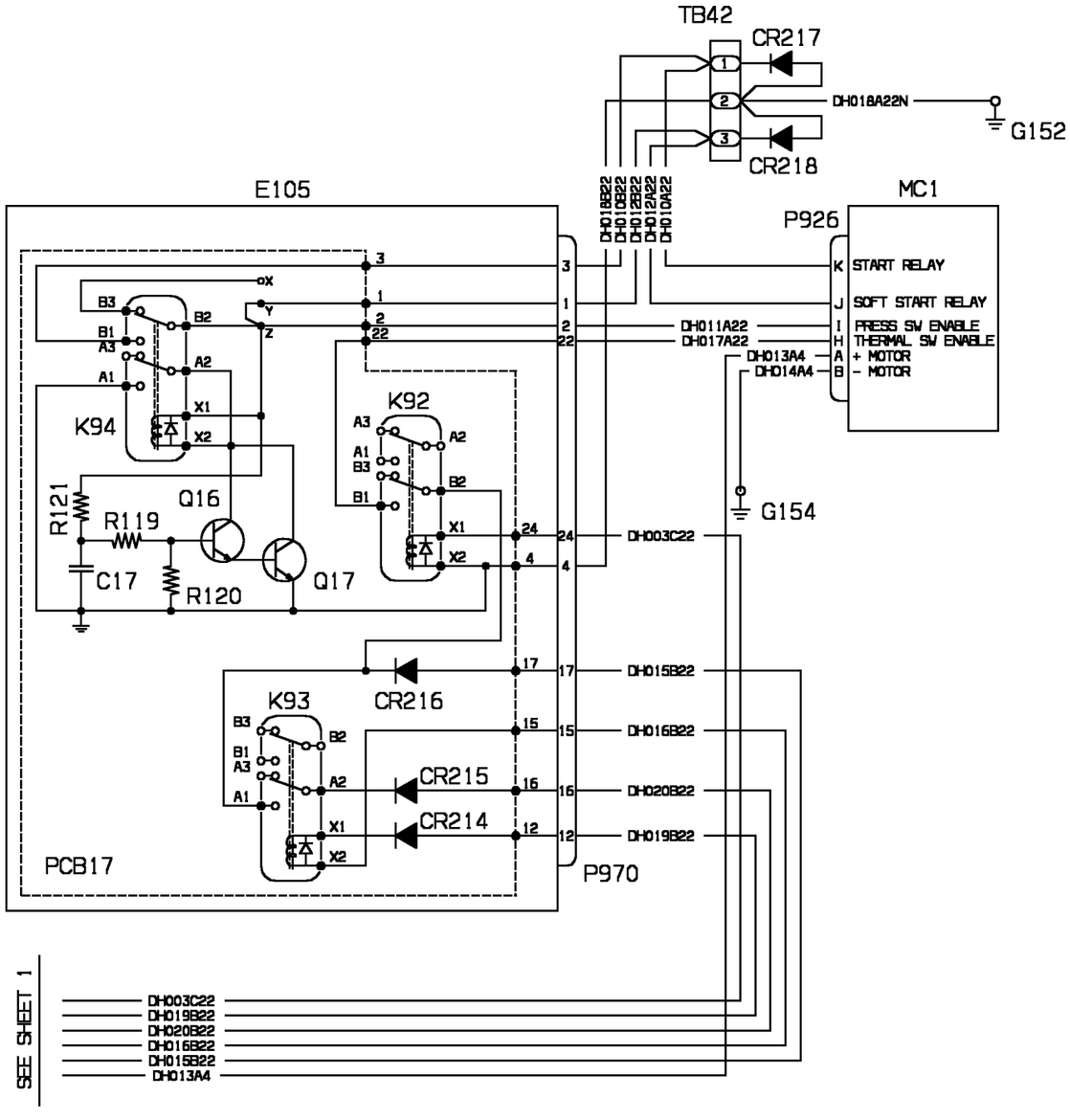
WM_215200KKB2



WM_215200KKC1

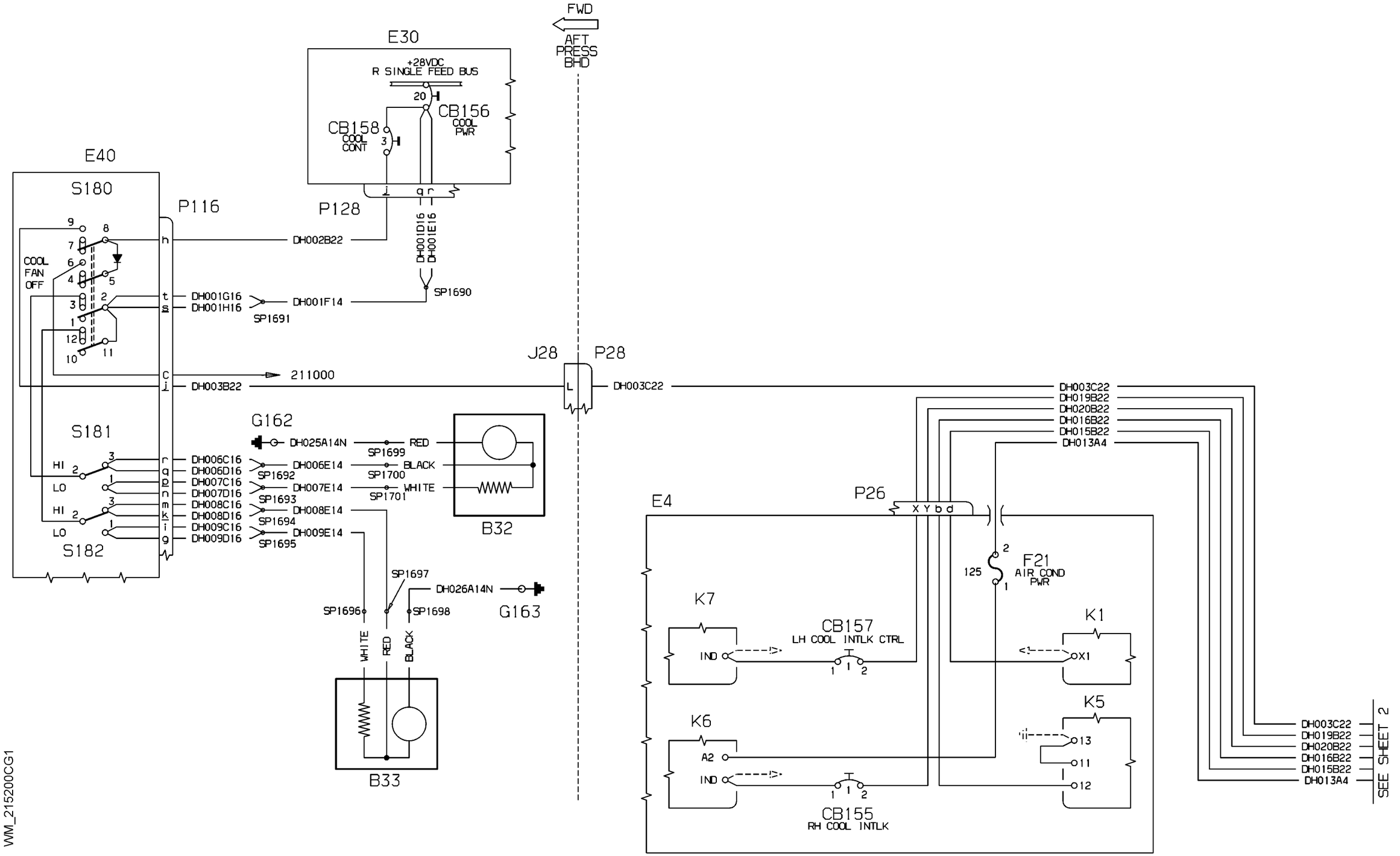
EFFECTIVITY:	COOLING
1032,1034-1036,1037, 1039,1040,1045	Freon Air Conditioner System Progres s.r.l.

21-52-00



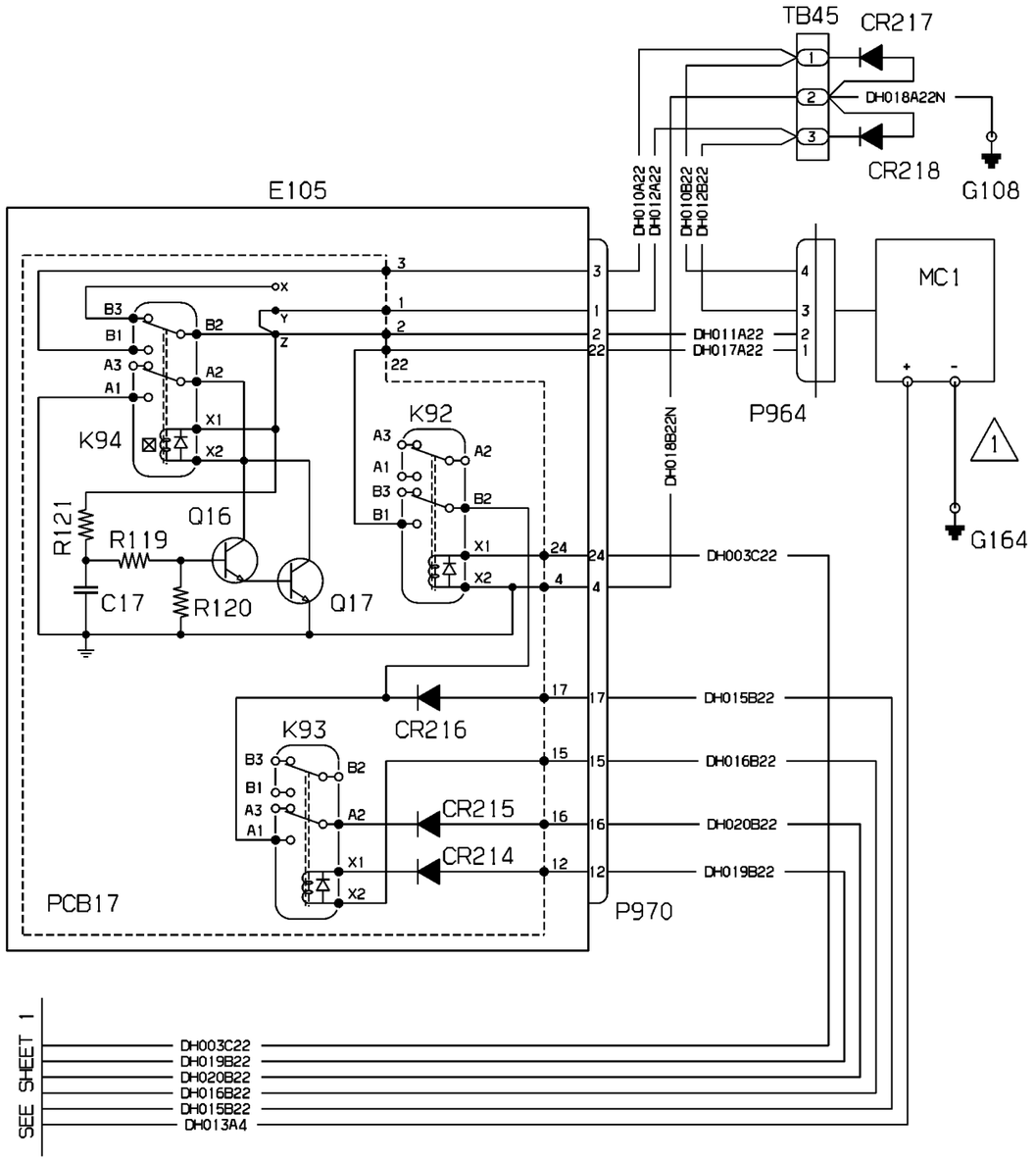
WM_215200KKC2

EFFECTIVITY:	COOLING
1032,1034-1036,1037, 1039,1040,1045	Freon Air Conditioner System Progres s.r.l.

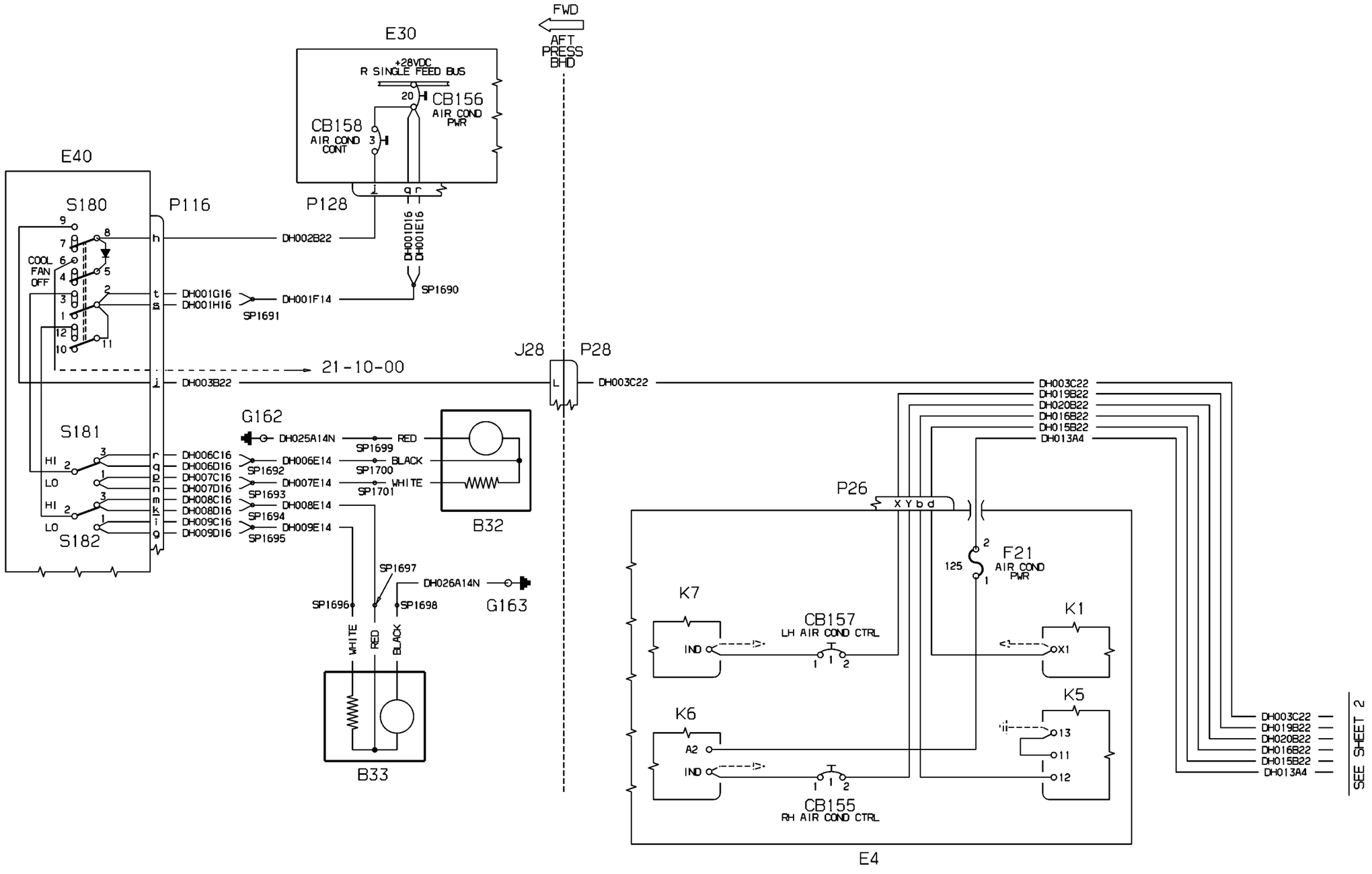


EFFECTIVITY:	COOLING
1041-1042,1044, 1046-1049,1052-1053, 1055-1056,1058-1104	Freon Air Conditioner System KEITH

21-52-00



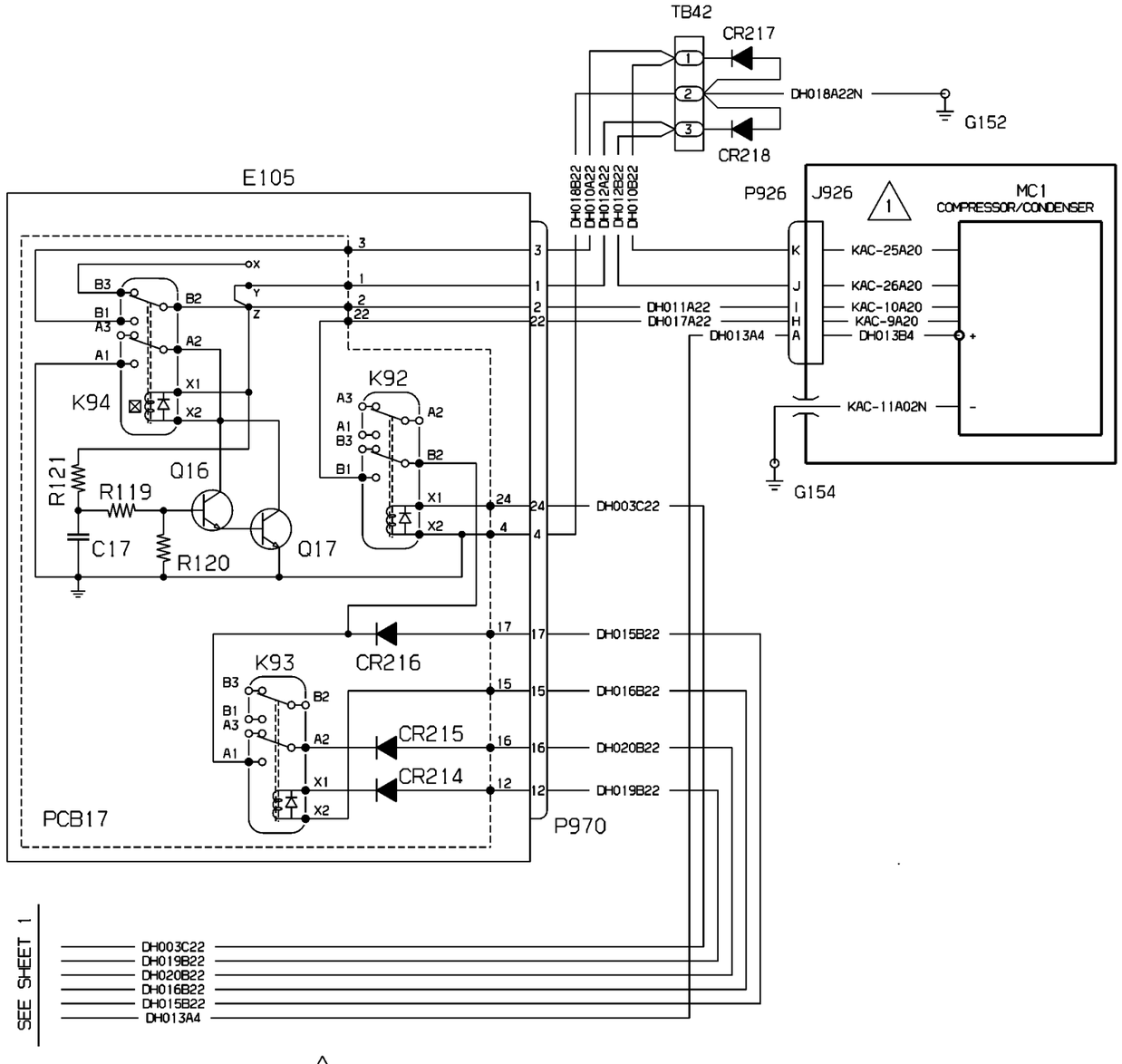
WM_215200CG2



WM_215200KKD1

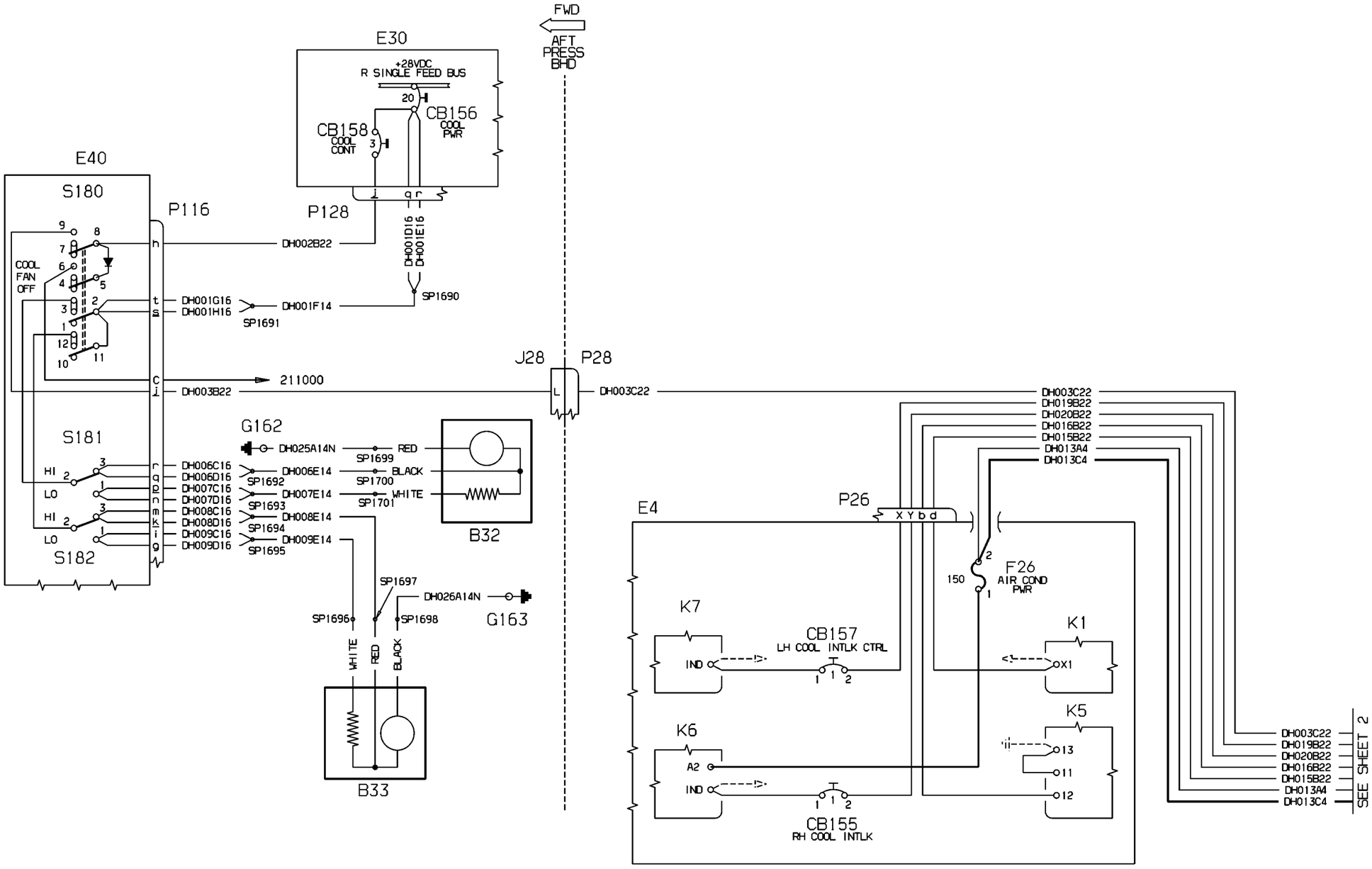
EFFECTIVITY:	COOLING
1033,1041-1042,1044, 1046-1049,1052,1053, 1055-1056,1058-1104	Freon Air Conditioner System KEITH With Protection (Opt.)

21-52-00



1 WIRE IS PART OF COMPRESSOR UNIT.

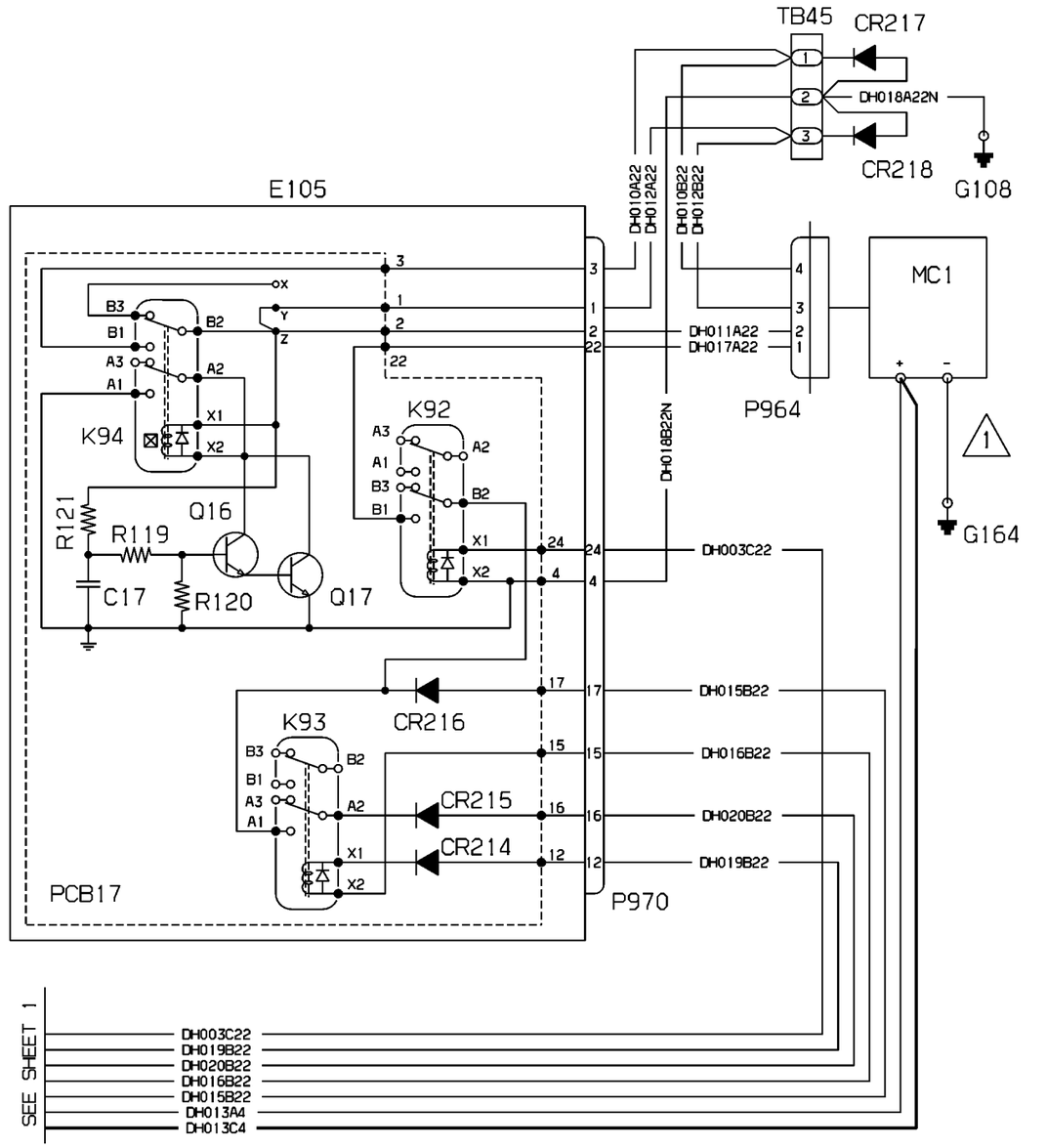
WM_215200KKD2



WM_215200KKE1

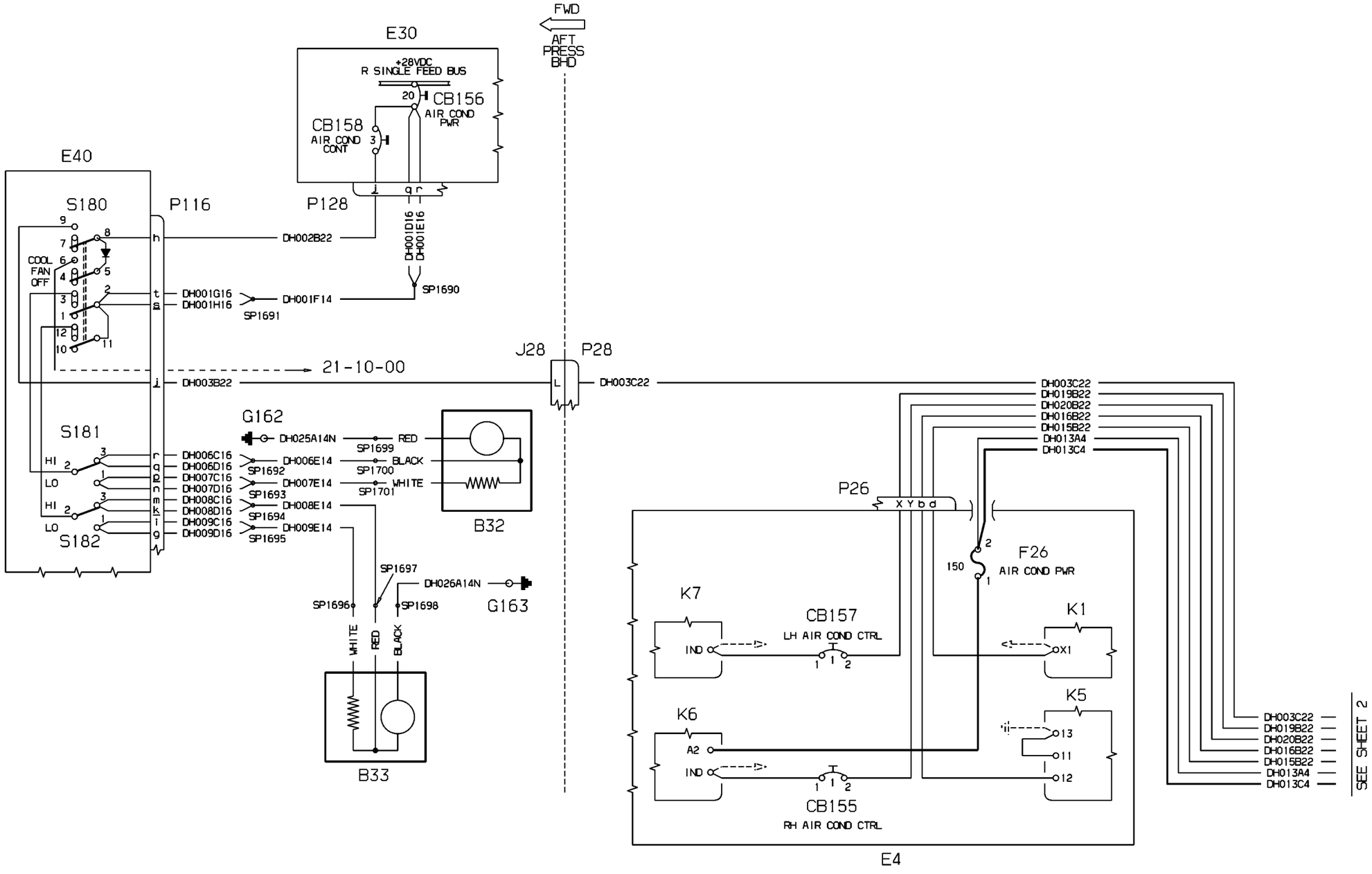
EFFECTIVITY:	COOLING
1041-1042,1044, 1046-1049,1052-1053, 1055-1056,1058-1104	Freon Air Conditioner System KEITH Third Evaporator (Opt.)

21-52-00

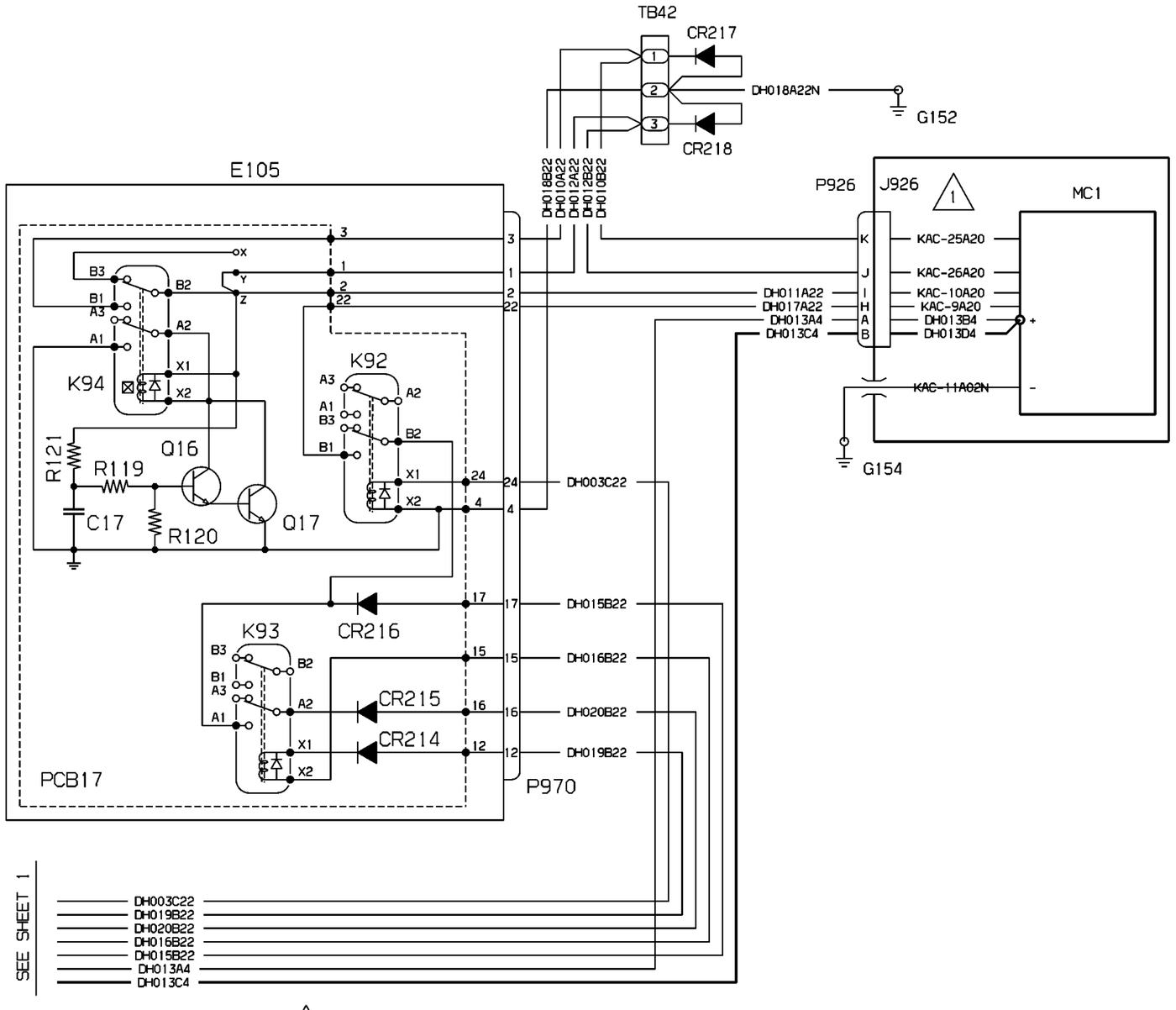


WM_215200KKE2

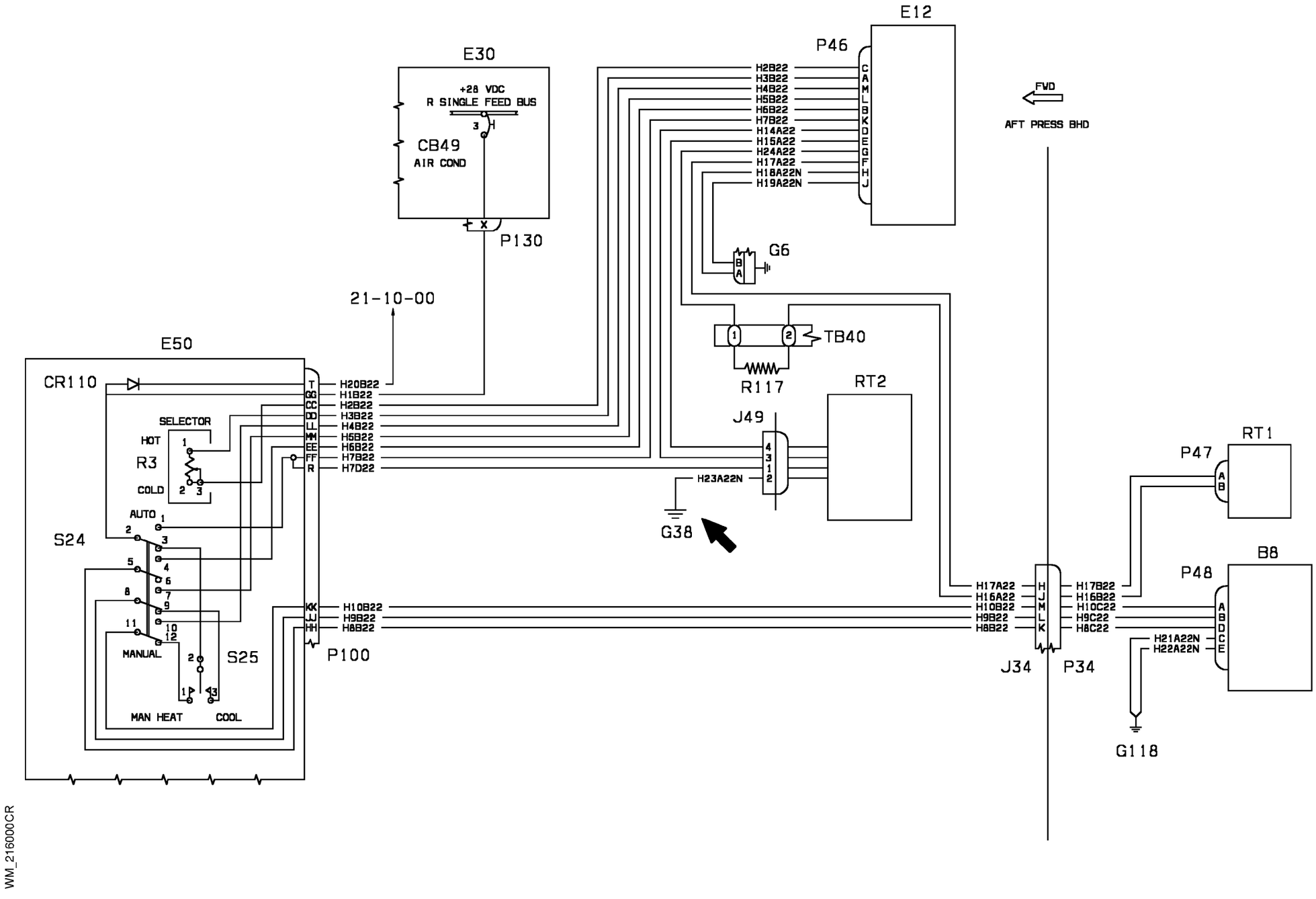
EFFECTIVITY:	COOLING
1041-1042,1044, 1046-1049,1052-1053, 1055-1056,1058-1104	Freon Air Conditioner System KEITH Third Evaporator (Opt.)



WM_215200KKF1



WM_215200KKF2



EFFECTIVITY:	TEMPERATURE CONTROL
1004-1040,1043,1045, 1050-1051,1054,1057	Cabin Air Temperature Control

CHAPTER 22 - AUTOFLIGHT
LIST OF EFFECTIVE PAGES

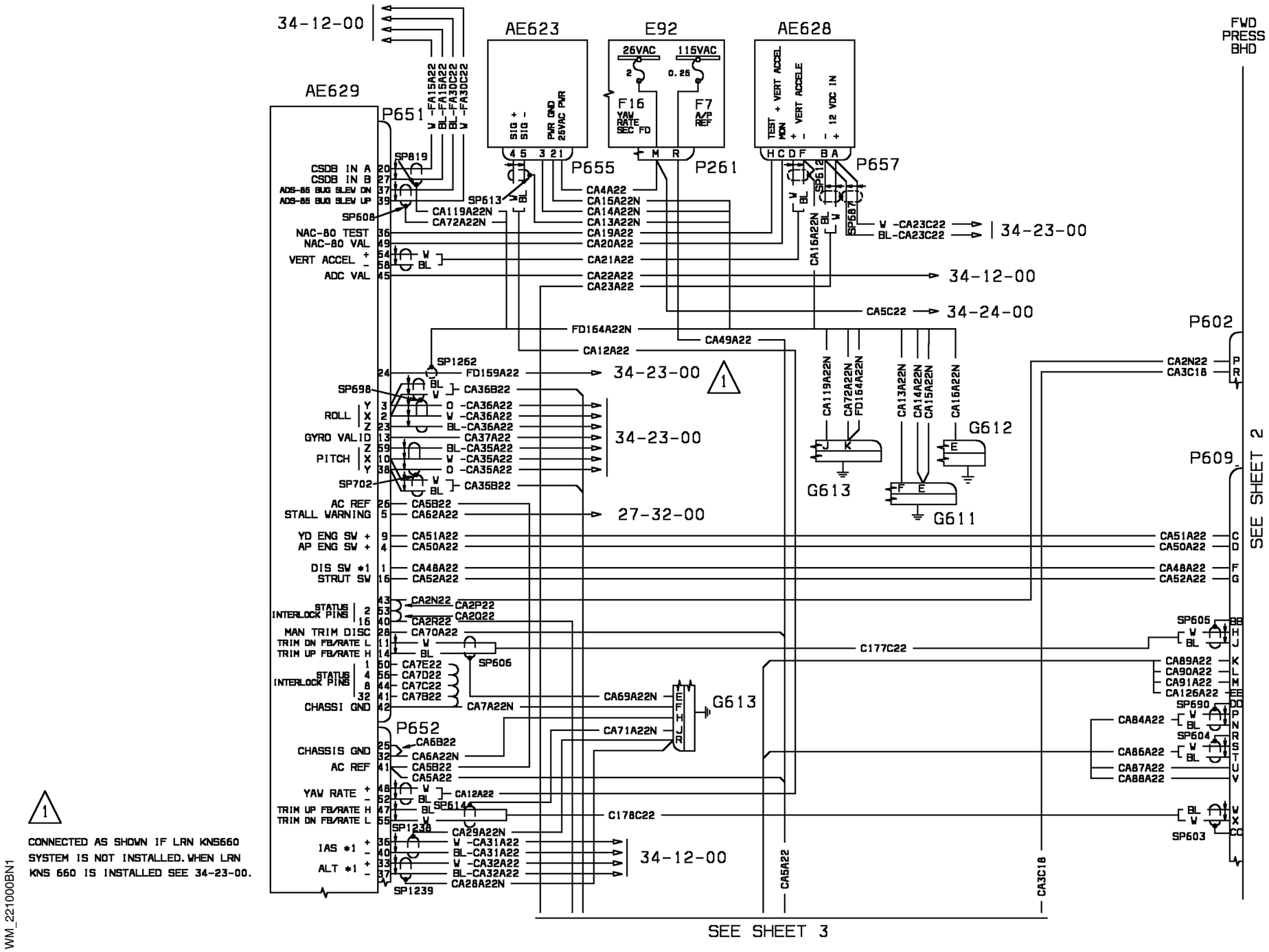
CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
22 - LOEP	1		June 30/10
	2		June 30/10
22 - TOC	1		June 30/10
	2		June 30/10
22-10-00	1	1	June 30/10
22-10-00	1	2	June 30/10
22-10-00	1	3	June 30/10
22-10-00	1	4	June 30/10
22-10-00	2	1	June 30/10
22-10-00	2	2	June 30/10
22-10-00	2	3	June 30/10
22-10-00	2	4	June 30/10
22-11-00	1	1	Oct. 30/09
22-11-00	1	2	Oct. 30/09
22-11-00	1	3	Oct. 30/09
22-11-00	1	4	Oct. 30/09

INTENTIONALLY LEFT BLANK

CHAPTER 22 - AUTOFLIGHT
TABLE OF CONTENTS

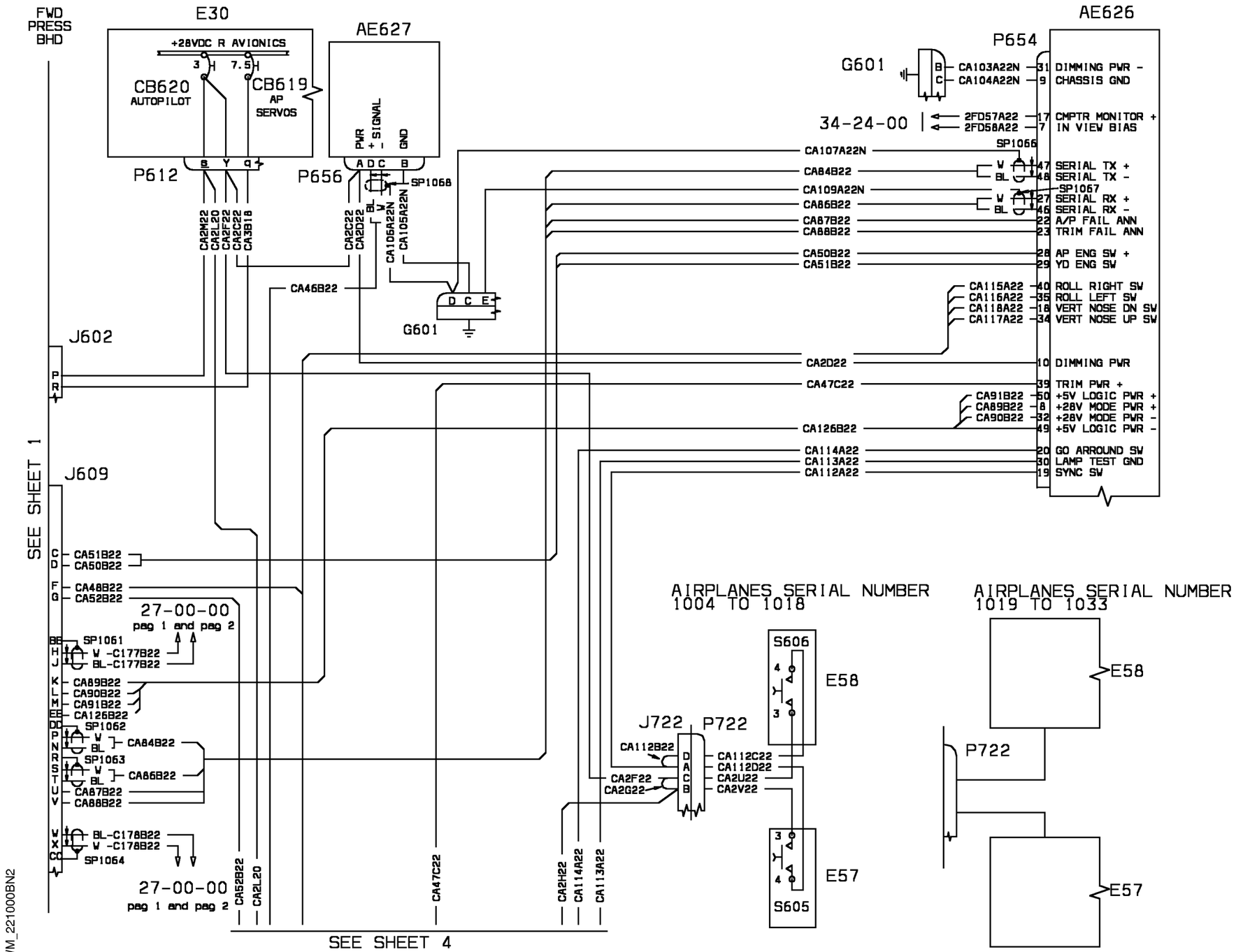
SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
AUTOFLIGHT			
Autopilot System	22-10-00	1	1
Autopilot System	22-10-00	1	2
Autopilot System	22-10-00	1	3
Autopilot System	22-10-00	1	4
Autopilot System	22-10-00	2	1
Autopilot System	22-10-00	2	2
Autopilot System	22-10-00	2	3
Autopilot System	22-10-00	2	4
Cat 2 (Opt.)	22-11-00	1	1
Cat 2 (Opt.)	22-11-00	1	2
Cat 2 (Opt.)	22-11-00	1	3
Cat 2 (Opt.)	22-11-00	1	4

INTENTIONALLY LEFT BLANK



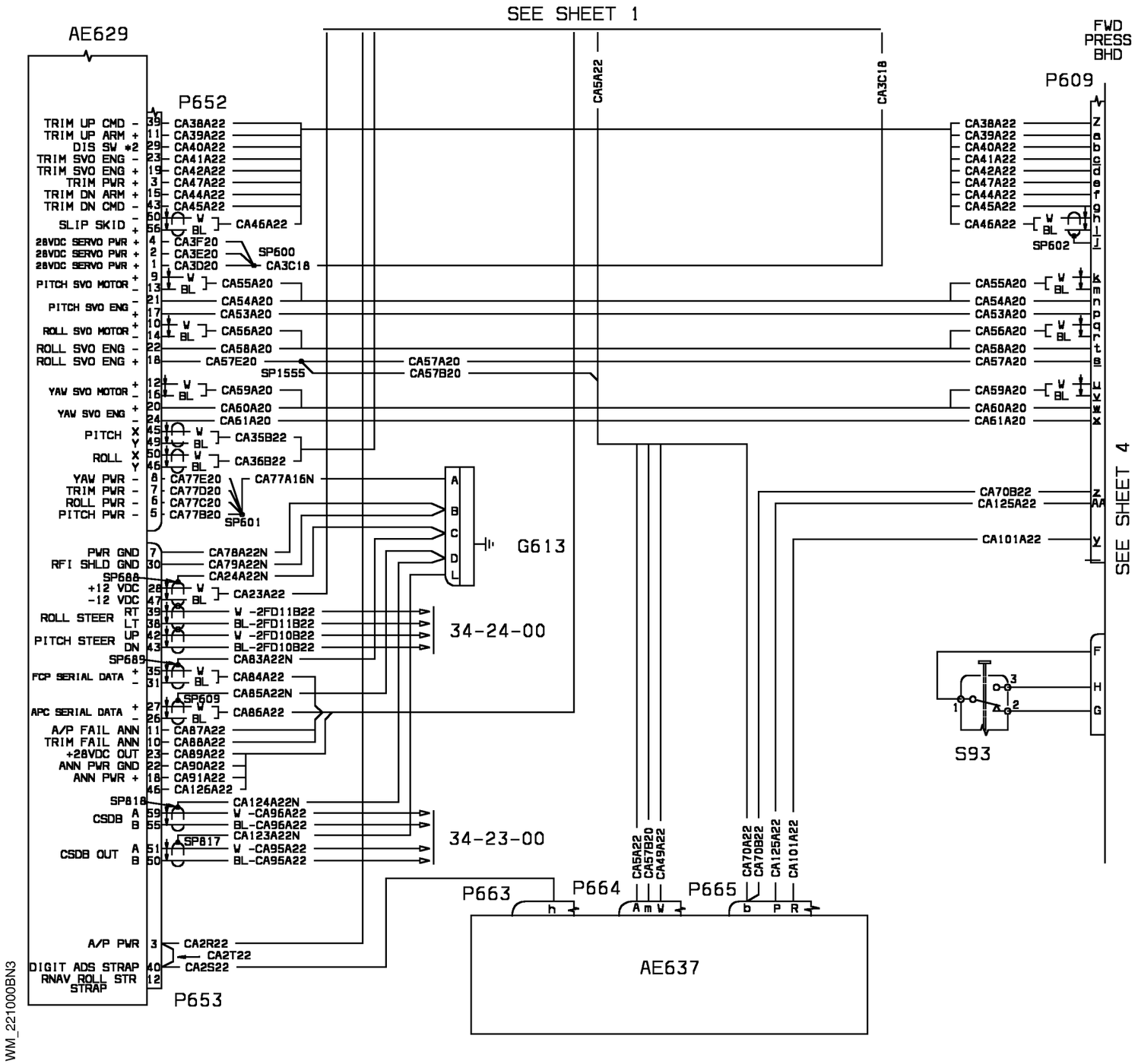
1 CONNECTED AS SHOWN IF LRN KNS660 SYSTEM IS NOT INSTALLED. WHEN LRN KNS 660 IS INSTALLED SEE 34-23-00.

WM_221000BN1



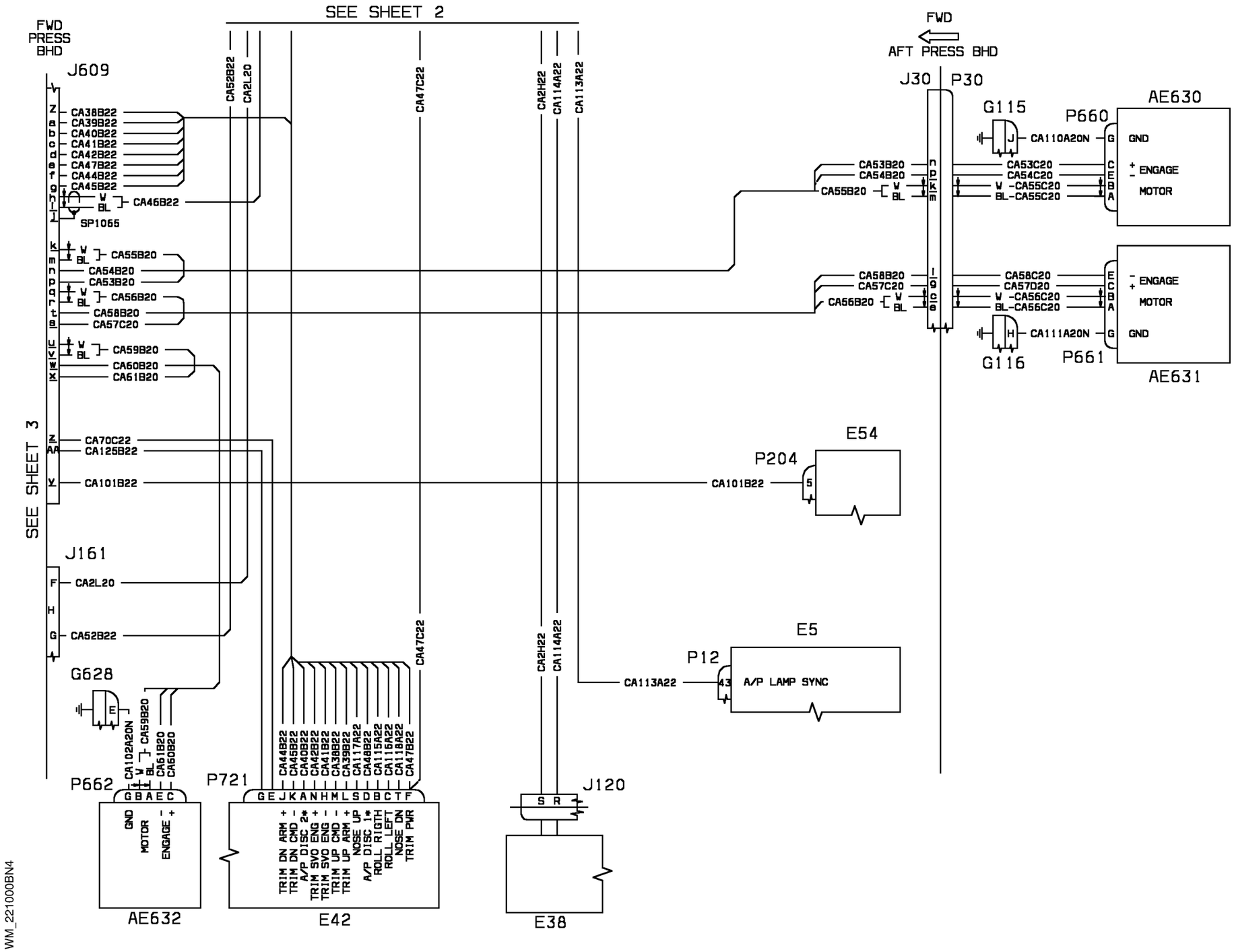
EFFECTIVITY:	AUTOFLIGHT
1004-1033	Autopilot System

22-10-00

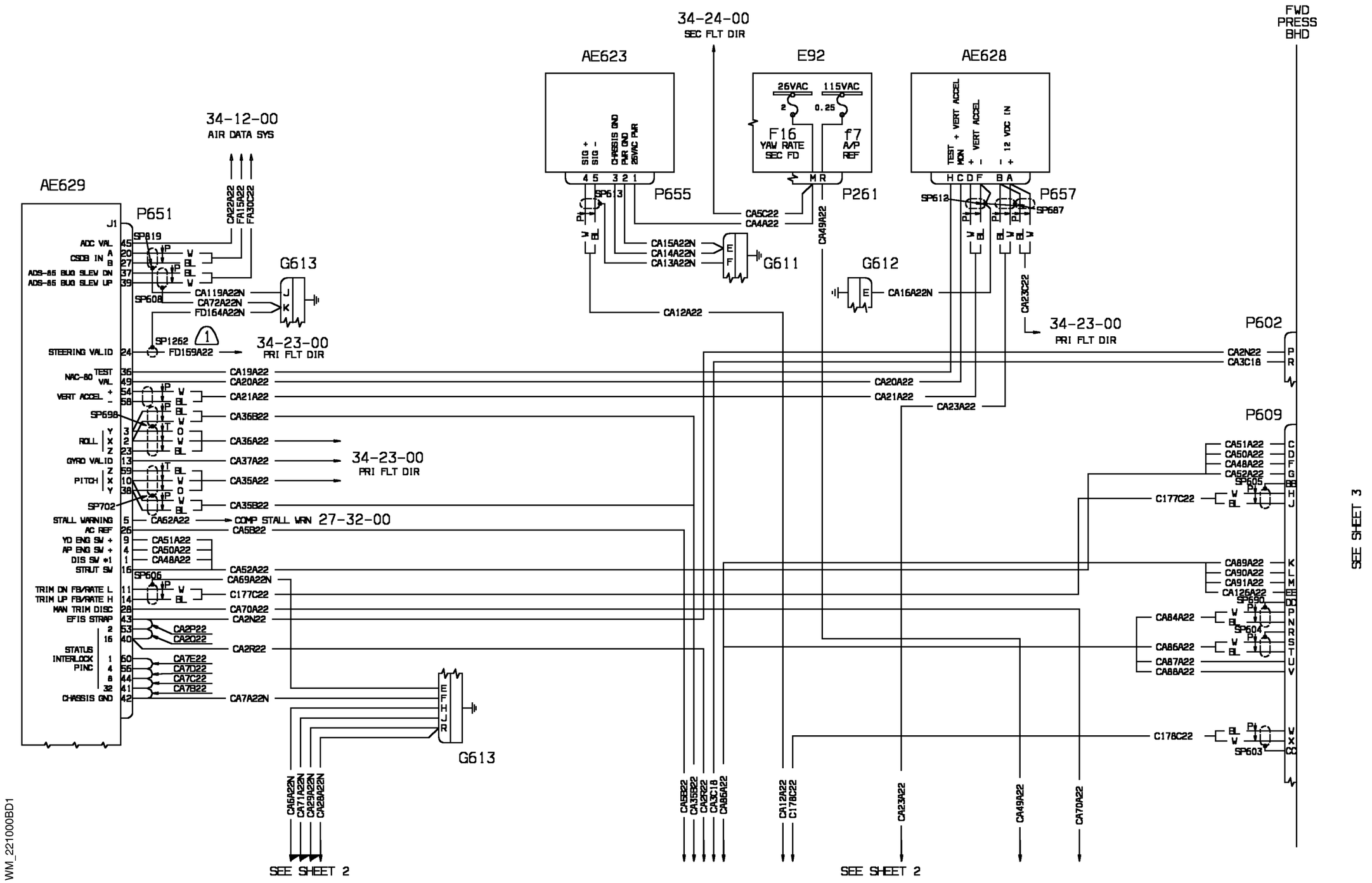


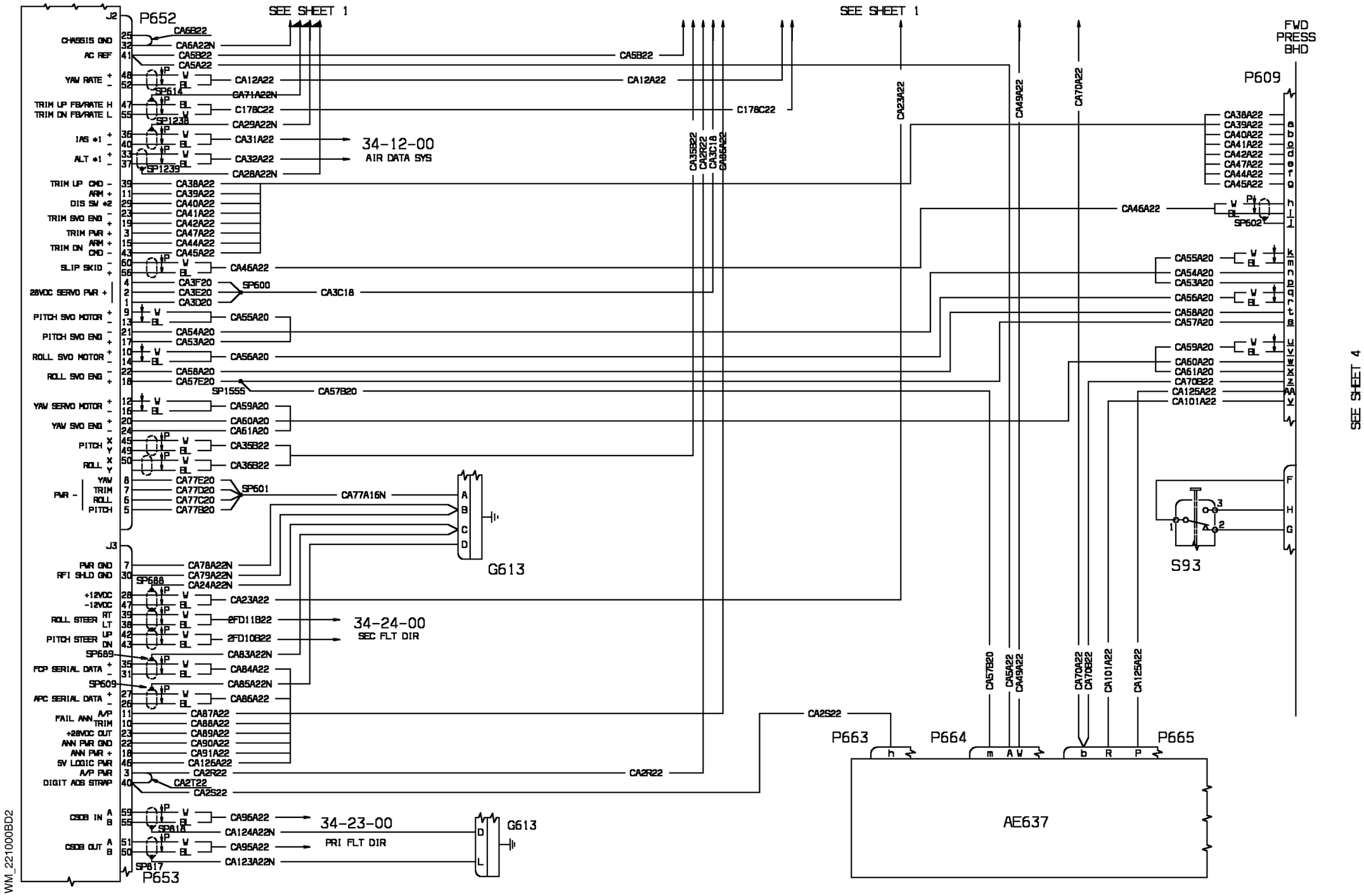
EFFECTIVITY: 1004-1033	AUTOFLIGHT Autopilot System

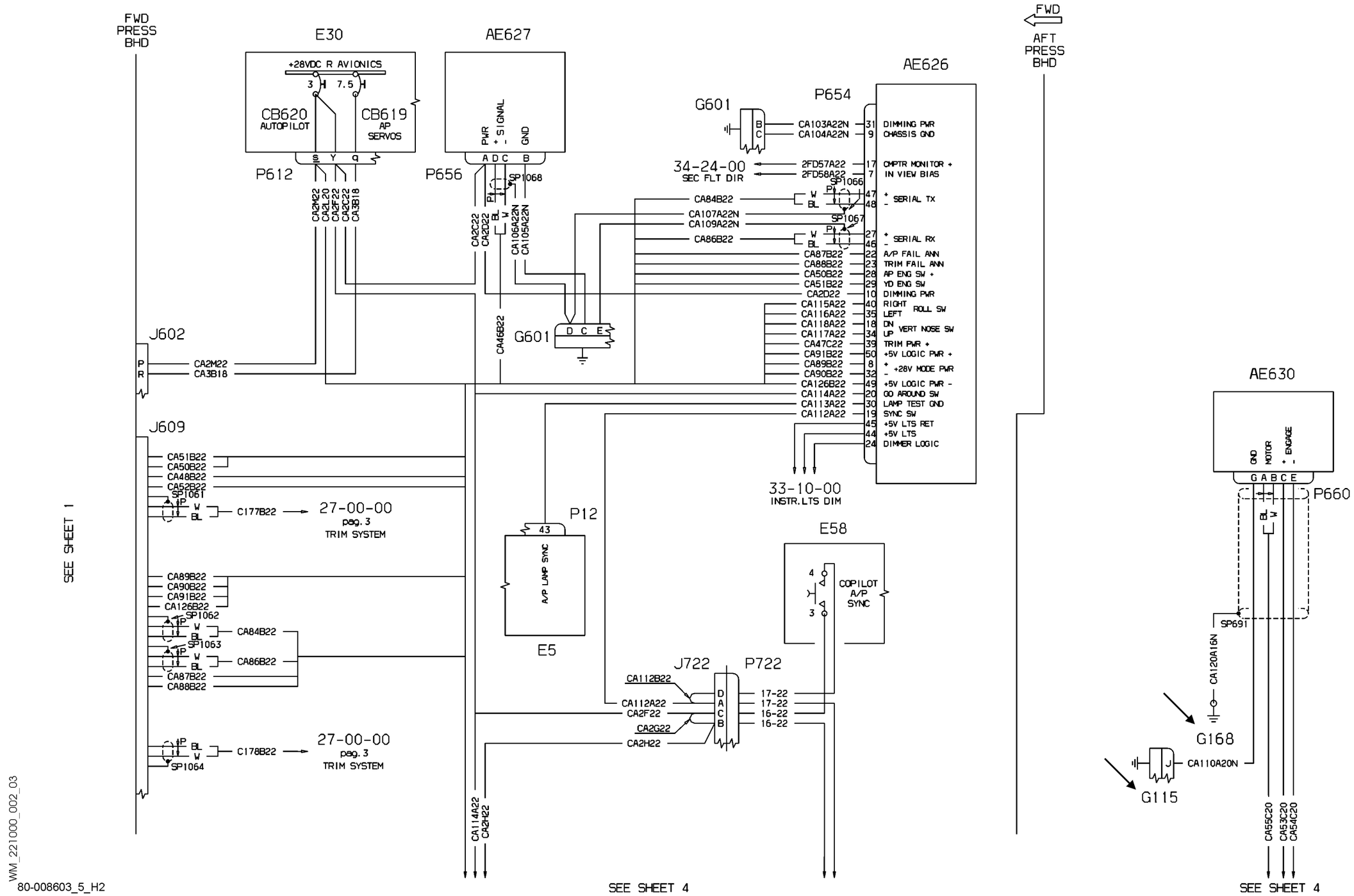
22-10-00



WM_221000BN4


34-24-00
SEC FLT DIR
AE623
E92
AE628
FWD
PRESS
BHD
34-12-00
AIR DATA SYS
AE629
P651
P655
P261
P657
G613
G611
G612
34-23-00
PRI FLT DIR
P602
P609
34-23-00
PRI FLT DIR
COMP STALL WRN 27-32-00
SEE SHEET 3
SEE SHEET 2
SEE SHEET 2
WM_221000BD1


P652
J2
SEE SHEET 1
CHASSIS GND
AC REF
YAW RATE
TRIM UP FB/RATE H
TRIM DN FB/RATE L
IAS #1
ALT #1
TRIM UP CMD
ARM
DIS SW #2
TRIM SVO ENG
TRIM PWR
TRIM DN ARM
CMD
SLIP SKID
28VDC SERVO PWR
PITCH SVO MOTOR
PITCH SVO ENG
ROLL SVO MOTOR
ROLL SVO ENG
YAW SERVO MOTOR
YAW SVO ENG
PITCH
ROLL
PWR
YAW
TRIM
ROLL
PITCH
CA6B22
CA6A22N
CA5B22
CA5A22
CA12A22
CA71A22N
SP614
C178C22
CA29A22N
SP1238
CA31A22
CA32A22
SP1239
CA28A22N
34-12-00
AIR DATA SYS
CA38A22
CA39A22
CA40A22
CA41A22
CA42A22
CA47A22
CA44A22
CA45A22
CA46A22
SP600
CA3F20
CA3E20
CA3D20
CA3C18
CA55A20
CA54A20
CA53A20
CA56A20
CA58A20
CA57E20
SP1555
CA57B20
CA59A20
CA60A20
CA61A20
CA35B22
CA36B22
CA77E20
CA77D20
CA77C20
CA77B20
SP601
CA77A16N
A
B
C
D
G613
J3
P653
PWR GND
RFI SHLD GND
+12VDC
-12VDC
ROLL STEER
PITCH STEER
FCP SERIAL DATA
APC SERIAL DATA
FAIL ANN
TRIM
+28VDC OUT
ANN PWR GND
ANN PWR +
5V LOGIC PWR
A/P PWR
DIGIT ADS STRAP
CSDB IN
CSDB OUT
CA78A22N
CA79A22N
CA24A22N
SP688
CA23A22
2FD11B22
2FD10B22
34-24-00
SEC FLT DIR
CA83A22N
SP689
CA84A22
SP609
CA85A22N
CA86A22
CA87A22
CA88A22
CA89A22
CA90A22
CA91A22
CA126A22
CA2R22
CA2T22
CA2S22
CA96A22
CA124A22N
SP818
34-23-00
PRI FLT DIR
CA95A22
CA123A22N
SP817
D
L
G613
SEE SHEET 1
CA5B22
CA12A22
C178C22
CA35B22
CA2R22
CA3C18
CA86A22
CA23A22
CA49A22
CA70A22
FWD
PRESS
BHD
P609
CA38A22
CA39A22
CA40A22
CA41A22
CA42A22
CA47A22
CA44A22
CA45A22
CA46A22
SP602
CA55A20
CA54A20
CA53A20
CA56A20
CA58A20
CA57A20
CA59A20
CA60A20
CA61A20
CA70B22
CA125A22
CA101A22
F
H
G
S93
1
2
3
CA57B20
CA35A22
CA49A22
CA70A22
CA70B22
CA101A22
CA125A22
CA2S22
P663
P664
P665
h
m
A
W
b
R
P
AE637
SEE SHEET 4
WM_221000BD2

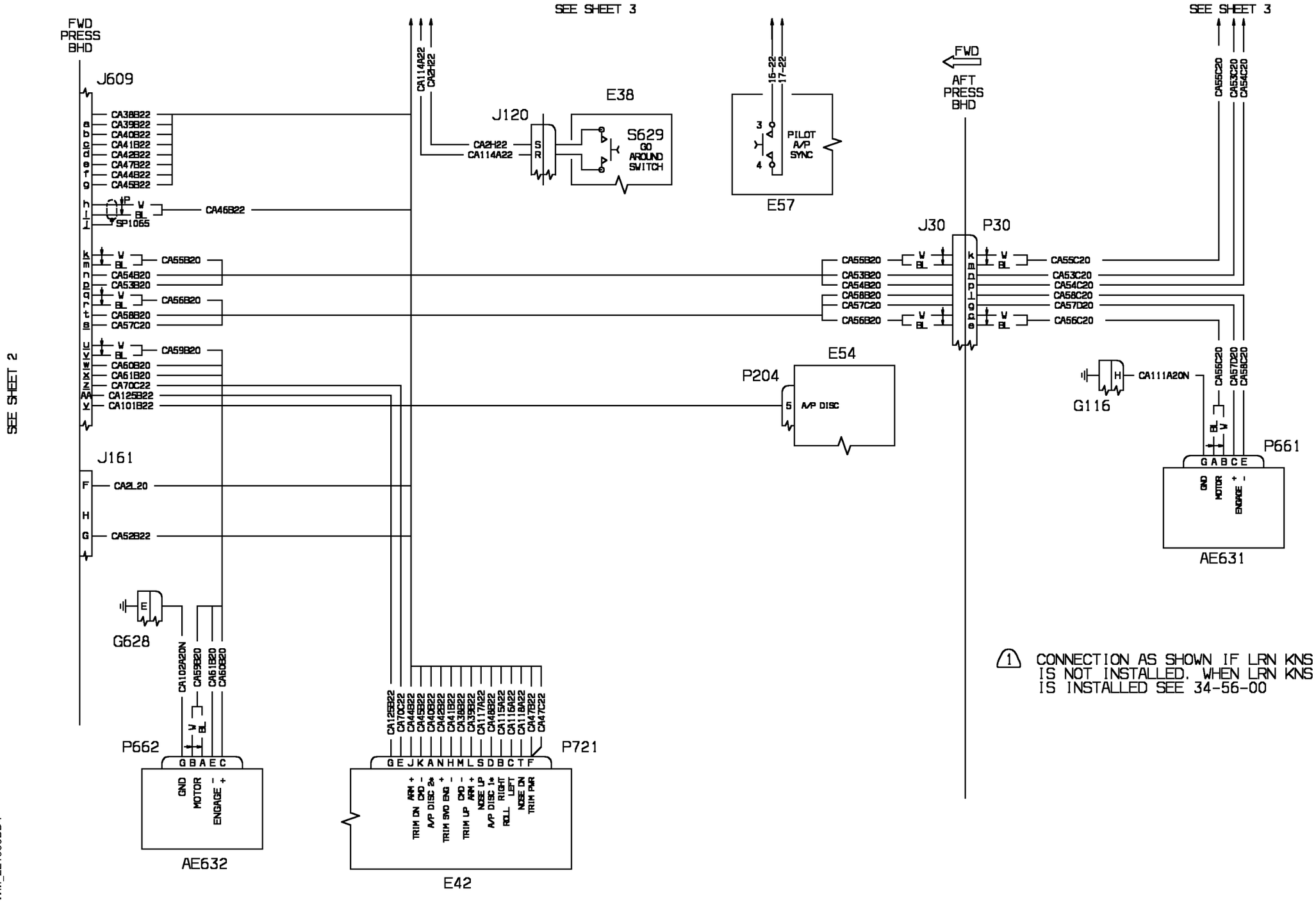


WM_221000_002_03

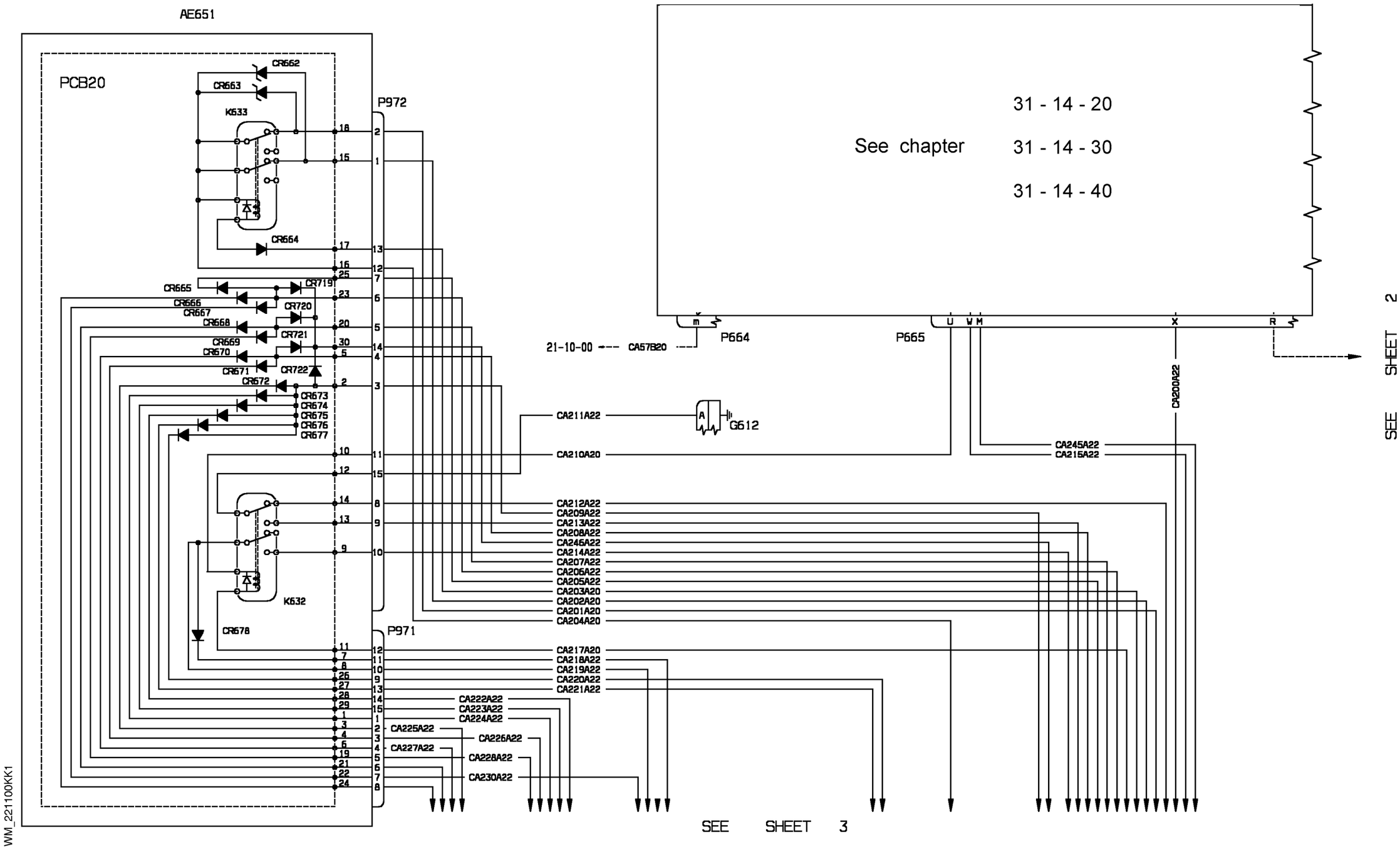
80-008603_5_H2

EFFECTIVITY:	AUTOFLIGHT
1034-1104	Autopilot System

22-10-00

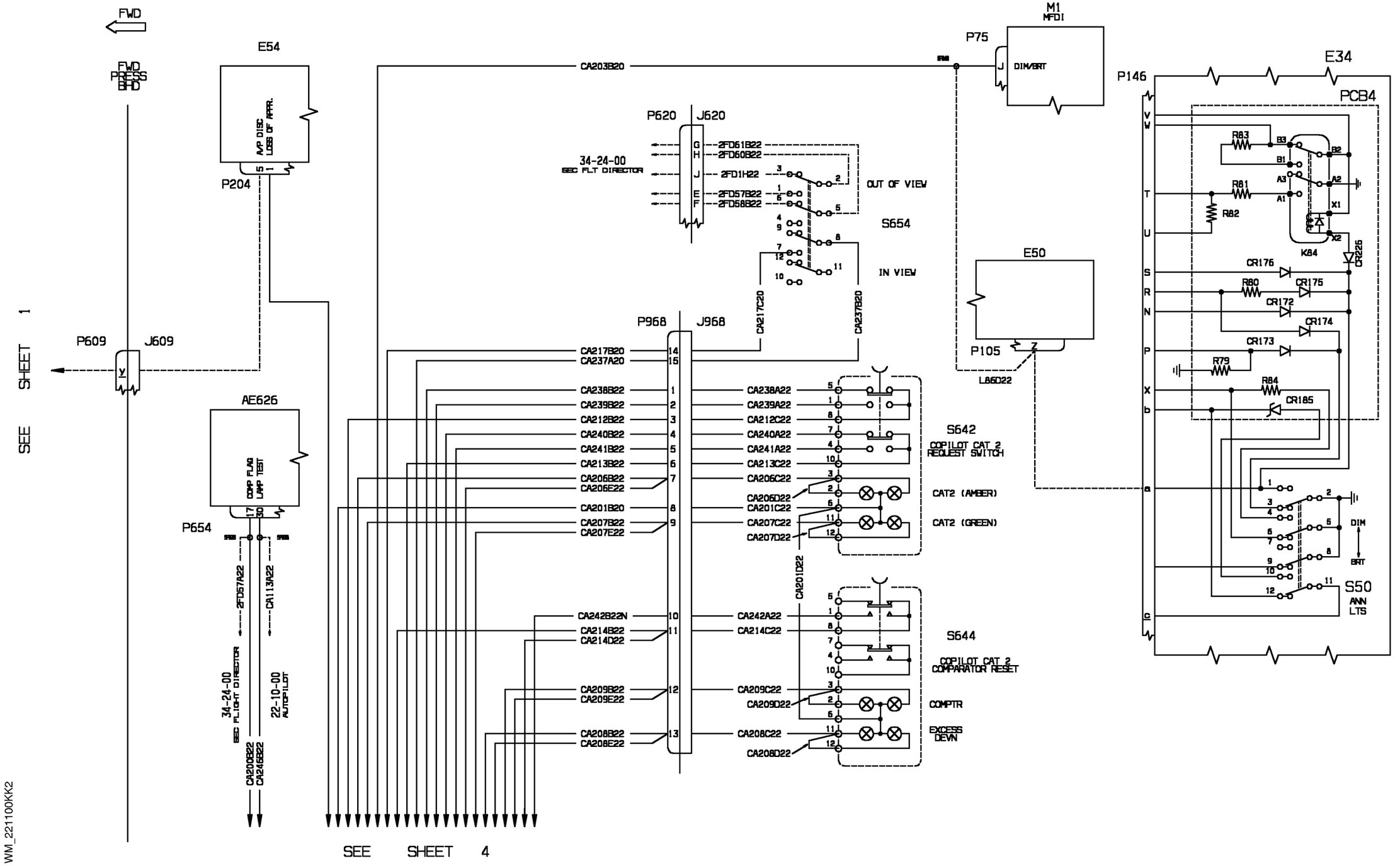


WM_221000BD4



EFFECTIVITY:	AUTOFLIGHT Cat 2 (Opt.)

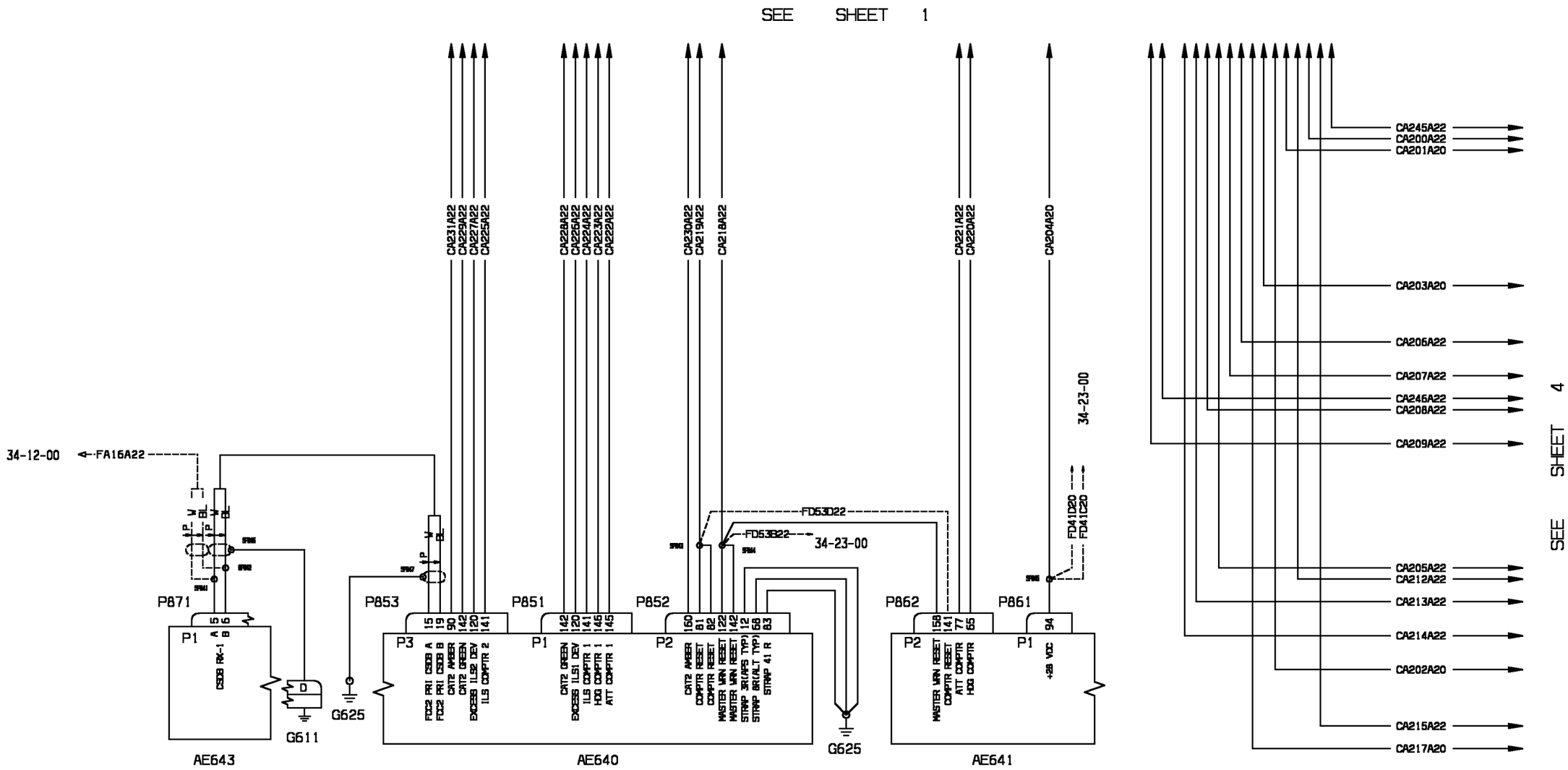
22-11-00



WM_221100KK2

EFFECTIVITY:	AUTOFLIGHT Cat 2 (Opt.)

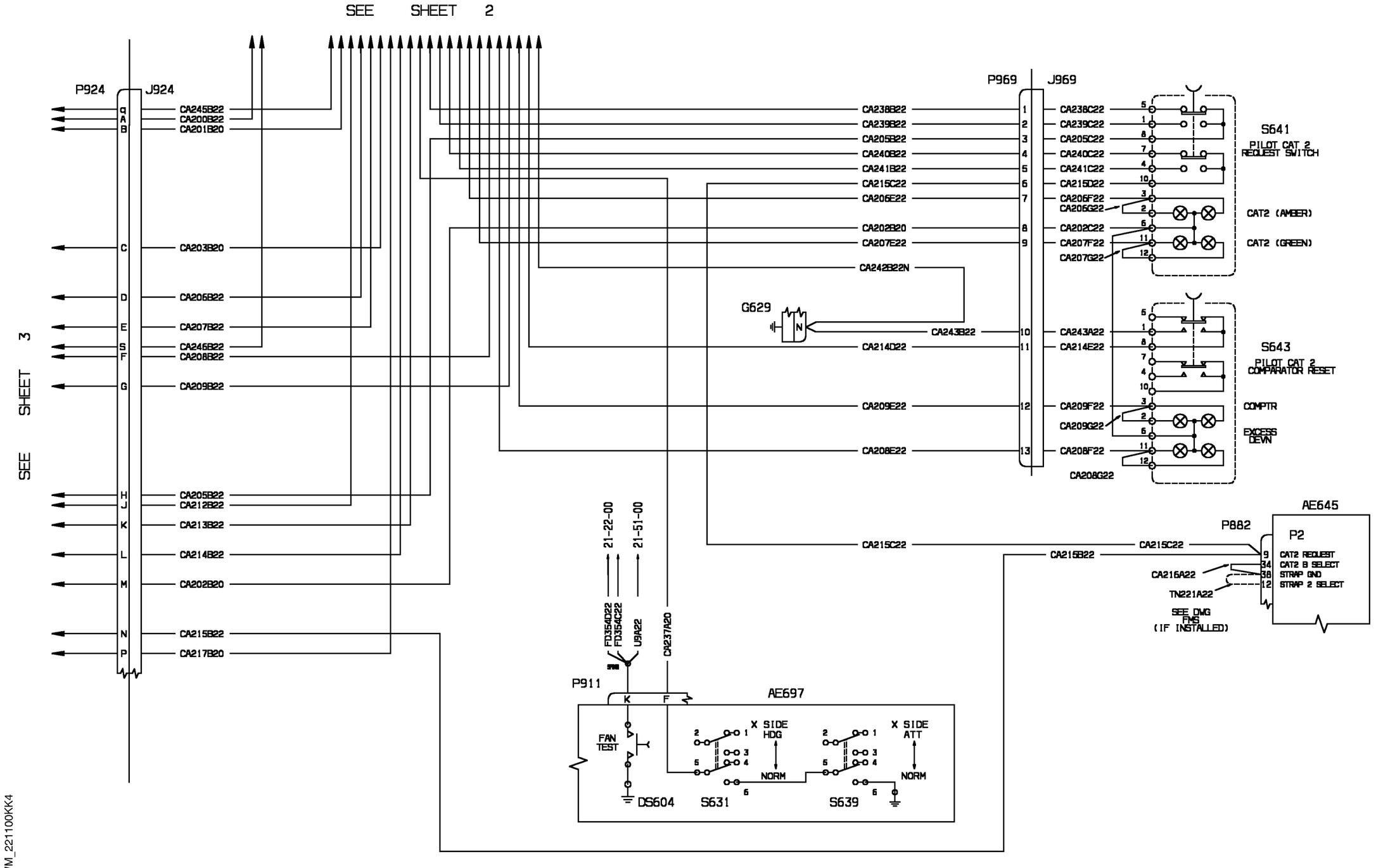
22-11-00



WM_221100KK3

EFFECTIVITY:	AUTOFLIGHT Cat 2 (Opt.)

22-11-00



WM_221100KK4

EFFECTIVITY:	AUTOFLIGHT Cat 2 (Opt.)

22-11-00

CHAPTER 23 - COMMUNICATIONS
LIST OF EFFECTIVE PAGES

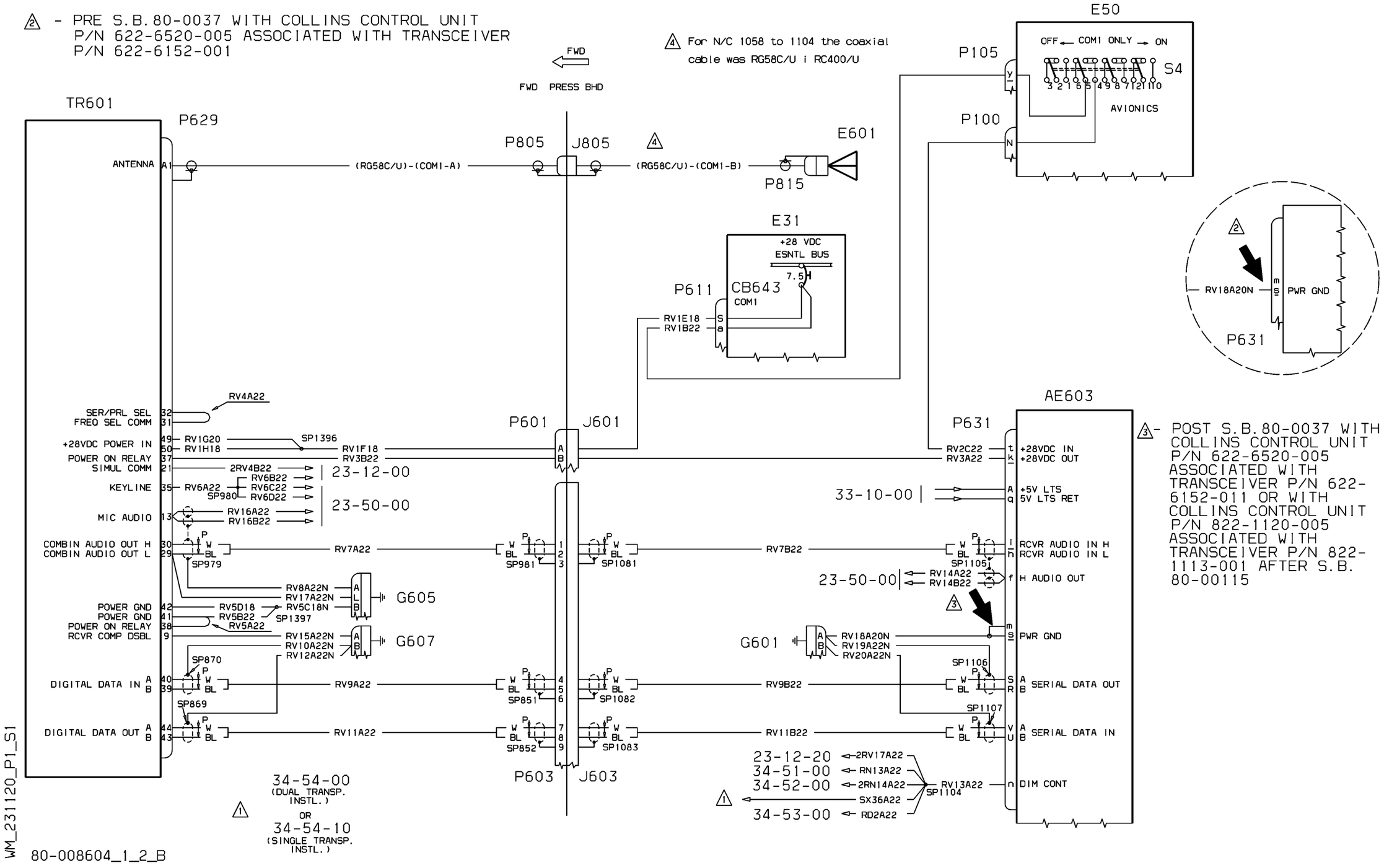
CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
23 - LOEP	1		June 30/10
	2		June 30/10
23 - TOC	1		June 30/10
	2		June 30/10
23-11-20	1		June 30/10
23-12-20	1		Oct. 30/09
23-13-10	1		Oct. 30/09
23-13-20	1		Oct. 30/09
23-13-20	2		Oct. 30/09
23-14-00	1		Oct. 30/09
23-30-00	1	1	Oct. 30/09
23-30-00	1	2	Oct. 30/09
23-30-00	2	1	Oct. 30/09
23-30-00	2	2	Oct. 30/09
23-30-00	3	1	Oct. 30/09
23-30-00	3	2	Oct. 30/09
23-50-00	1	1	Oct. 30/09
23-50-00	1	2	Oct. 30/09
23-50-00	2	1	Oct. 30/09
23-50-00	2	2	Oct. 30/09
23-50-00	3	1	Oct. 30/09
23-50-00	3	2	Oct. 30/09
23-51-00	1		Oct. 30/09
23-52-00	1		Oct. 30/09
23-52-00	2		Oct. 30/09
23-70-00	1		Oct. 30/09

INTENTIONALLY LEFT BLANK

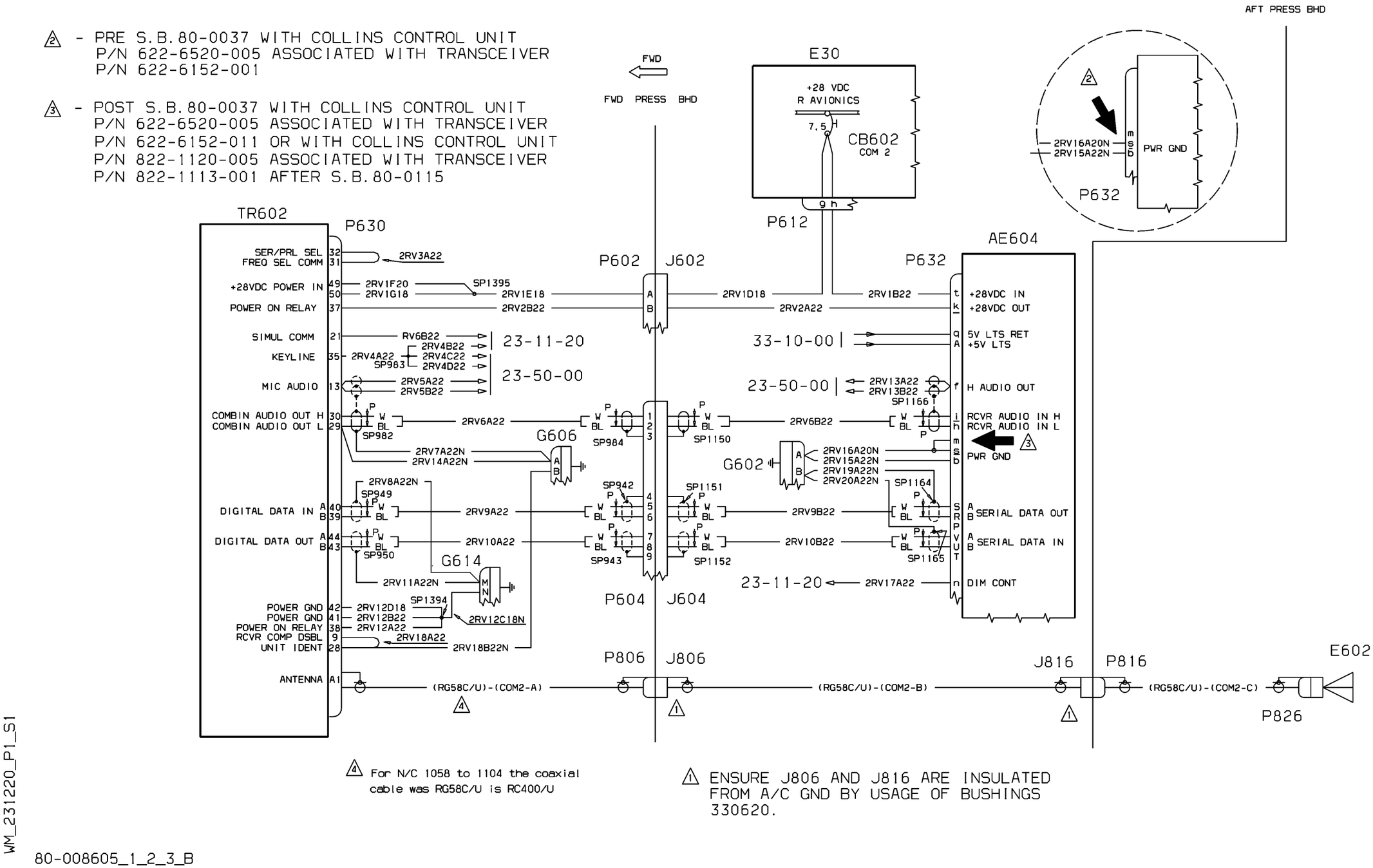
CHAPTER 23 - COMMUNICATIONS
TABLE OF CONTENTS

SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
SPEECH COMMUNICATIONS			
VHF - Primary	23-11-20	1	
VHF - Secondary	23-12-20	1	
HF (Optional)	23-13-10	1	
HF-LSB, USB	23-13-20	1	
HF-LSB, USB (Optional)	23-13-20	2	
VHF/FM HI Band (Optional)	23-14-00	1	
PASSENGER ADDRESS, ENTERTAINMENT AND COMFORT			
Video VCR (Optional)	23-30-00	1	1
Video VCR (Optional)	23-30-00	1	2
Video MDP (Optional)	23-30-00	2	1
Video MDP (Optional)	23-30-00	2	2
Video Air Show (Optional)	23-30-00	3	1
Video Air Show (Optional)	23-30-00	3	2
AUDIO INTEGRATING			
Audio	23-50-00	1	1
Audio	23-50-00	1	2
Audio	23-50-00	2	1
Audio	23-50-00	2	2
Audio	23-50-00	3	1
Audio	23-50-00	3	2
Audio Passenger Compartments	23-51-00	1	
Audio 3rd Position (Opt.)	23-52-00	1	
Passenger Rear Cabin Audio (Opt.)	23-52-00	2	
AUDIO & VIDEO MONITORING			
Cockpit Voice Recorder (Optional)	23-70-00	1	

INTENTIONALLY LEFT BLANK

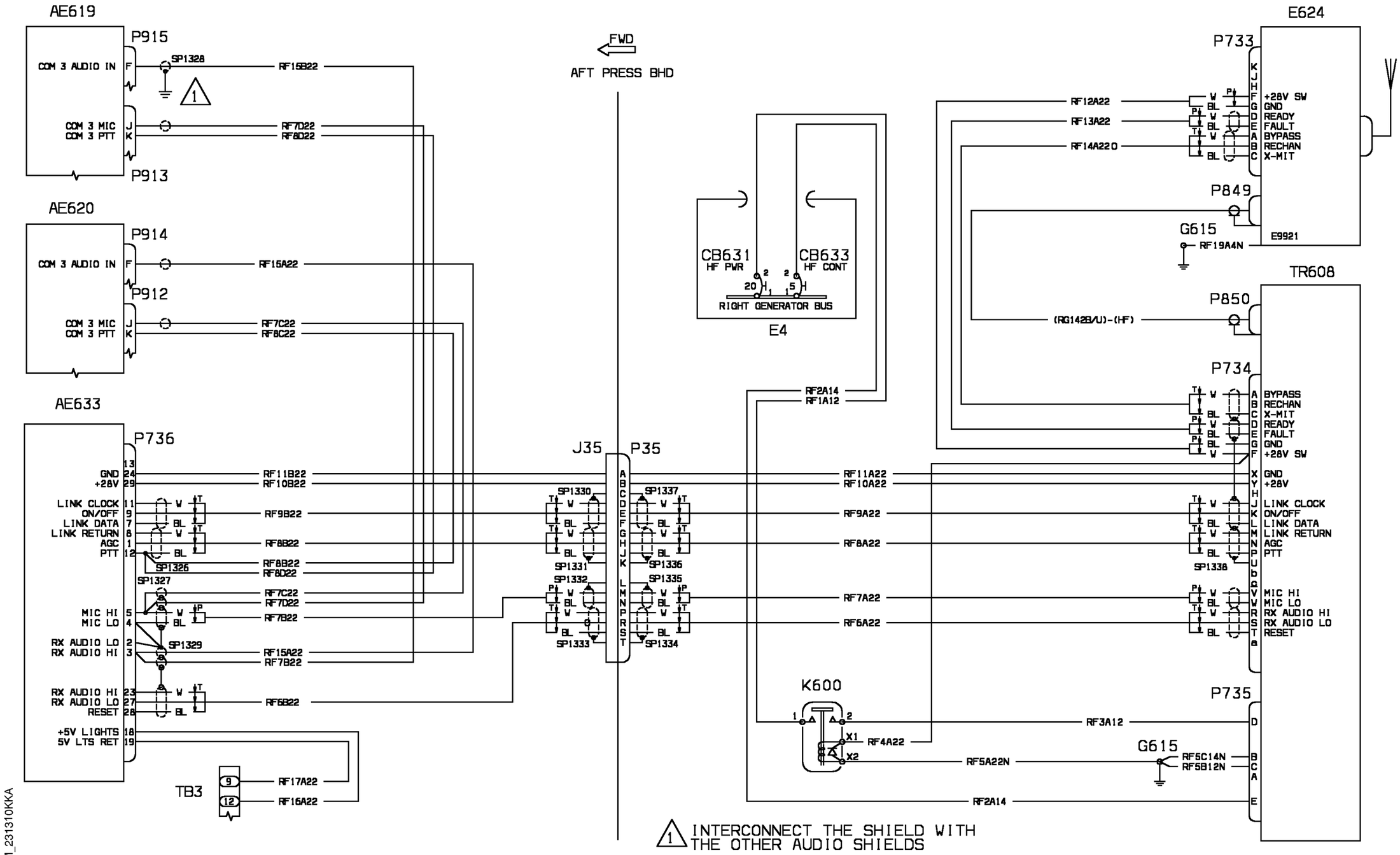


EFFECTIVITY:	SPEECH COMMUNICATIONS VHF - Primary



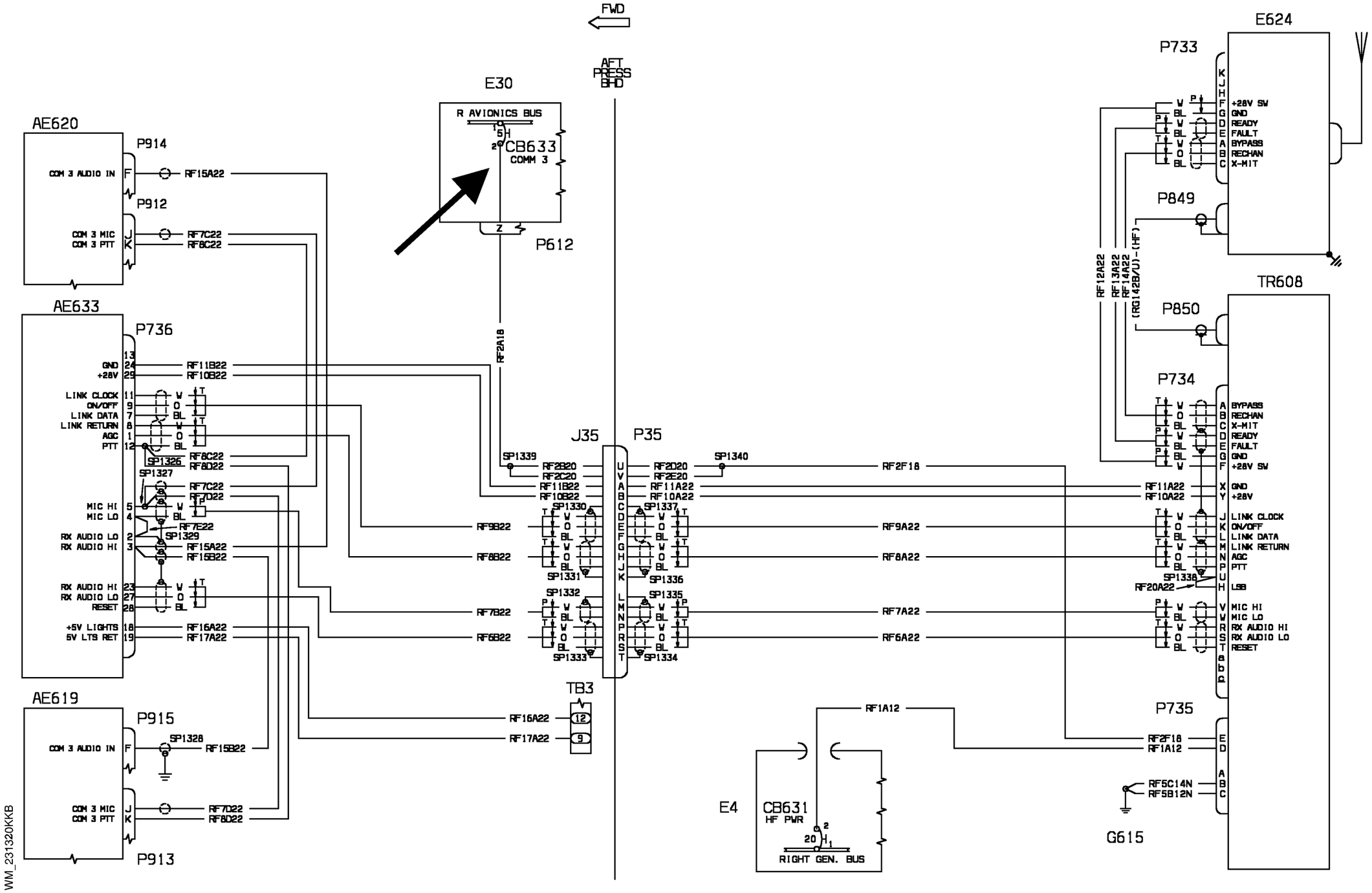
WM_231220_P1_S1

80-008605_1_2_3_B

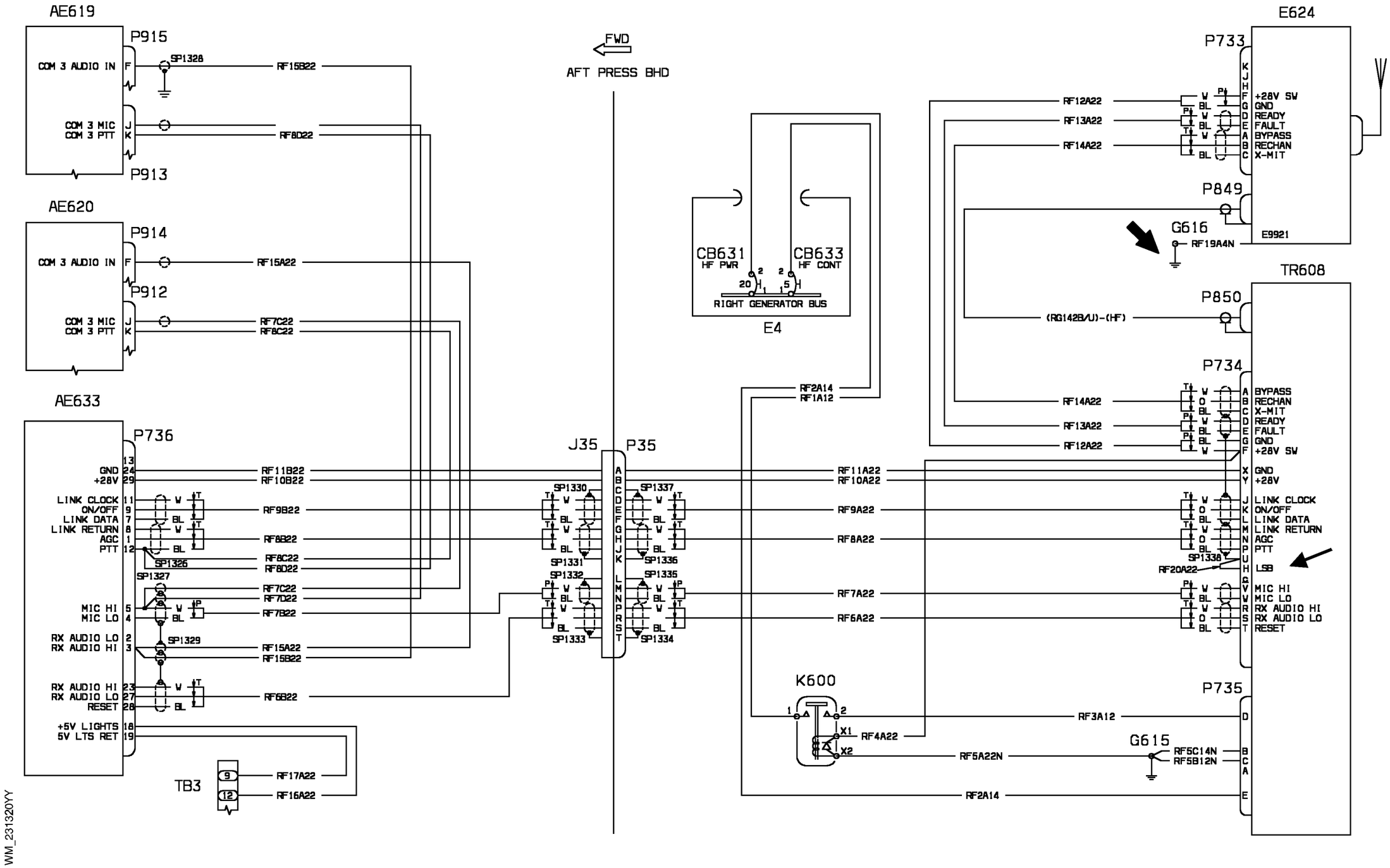


WM_231310KKA

EFFECTIVITY:	SPEECH COMMUNICATIONS HF (Optional)



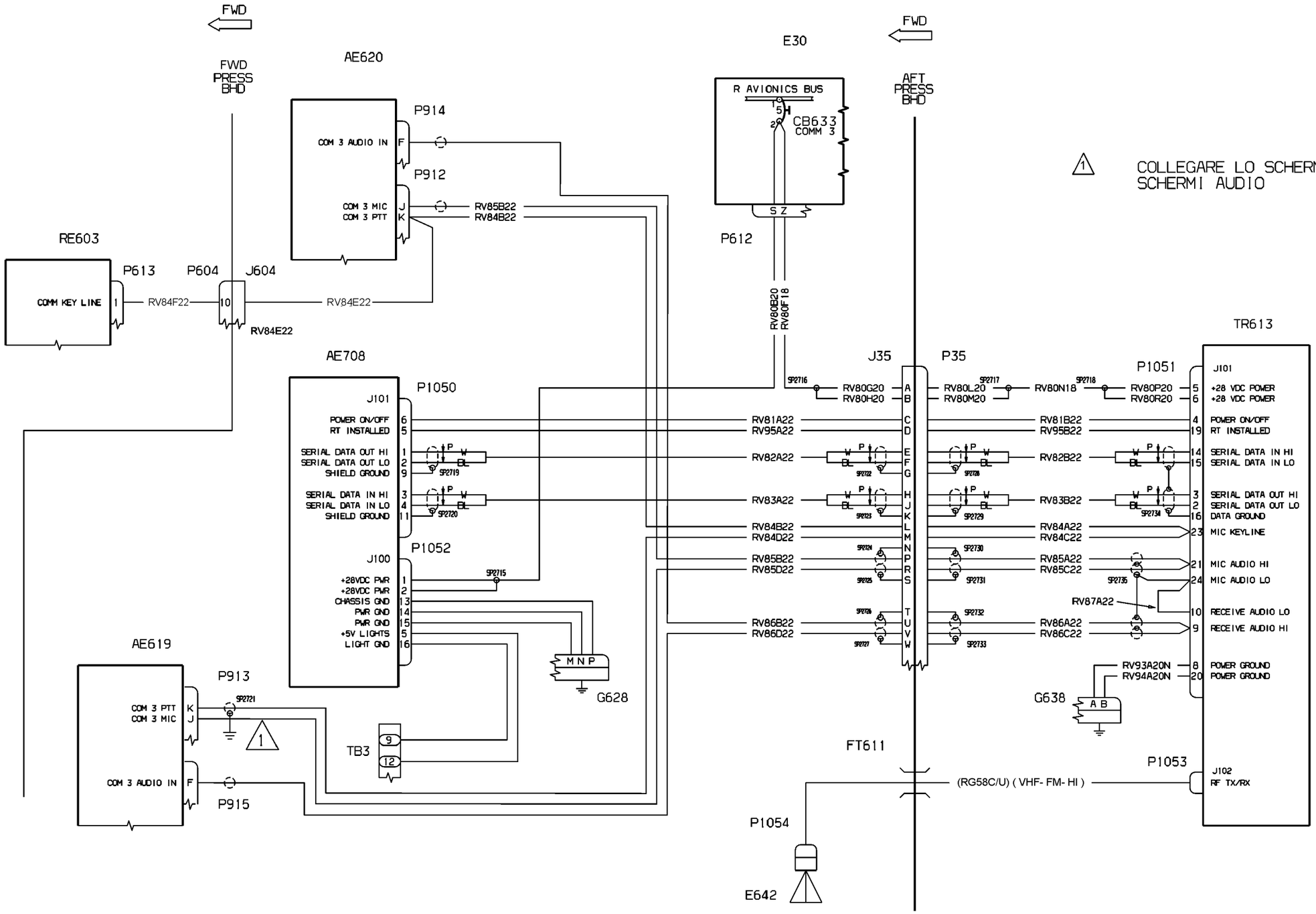
EFFECTIVITY:	SPEECH COMMUNICATIONS
1026,1027,1031	HF-LSB, USB



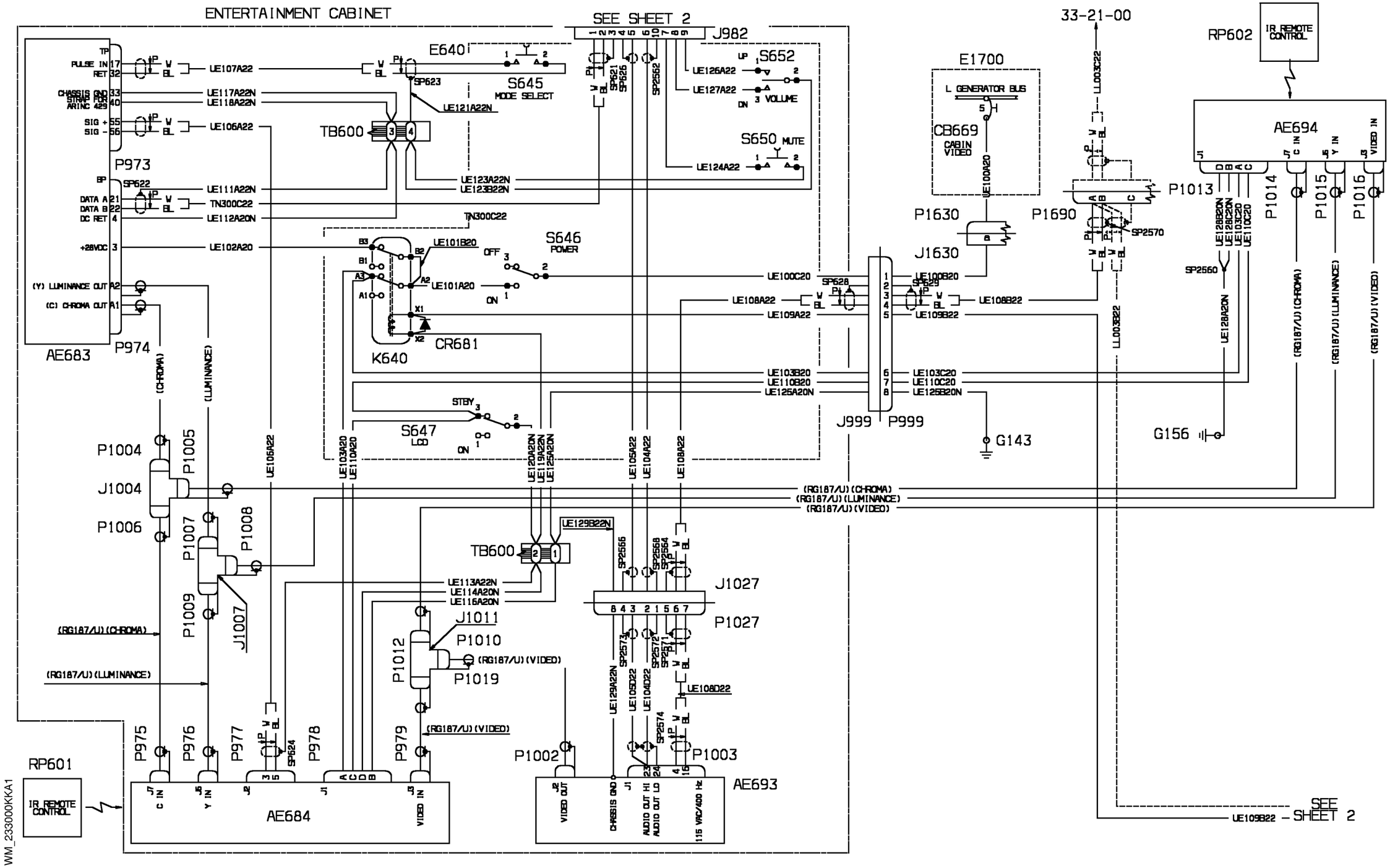
WM_231320YY

EFFECTIVITY:	SPEECH COMMUNICATIONS HF-LSB, USB (Optional)

WM_231400KKA1

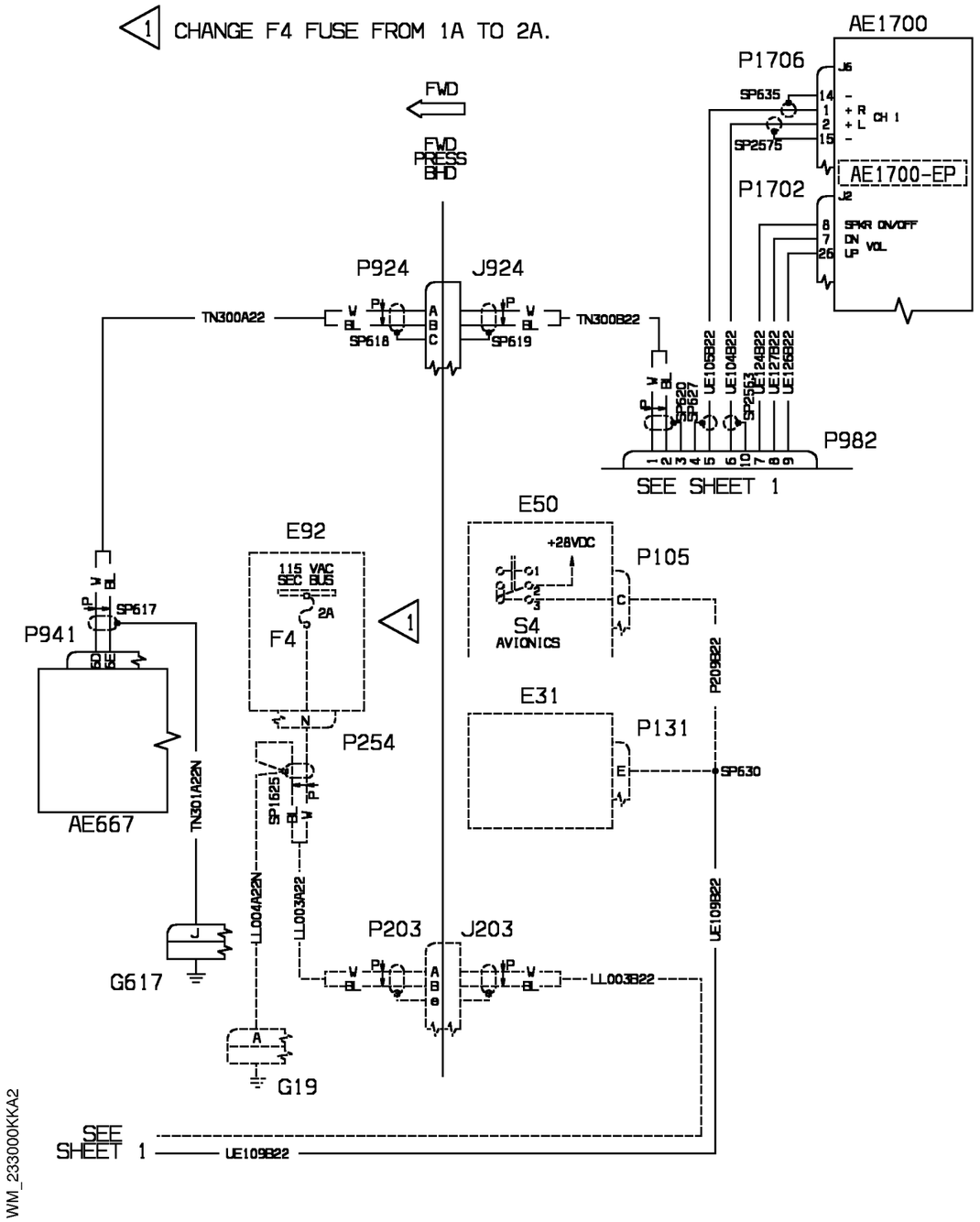


EFFECTIVITY:	SPEECH COMMUNICATIONS VHF/FM HI Band (Optional)



EFFECTIVITY:	PASSENGER ADDRESS, ENTERTAINMENT AND COMFORT Video VCR (Optional)

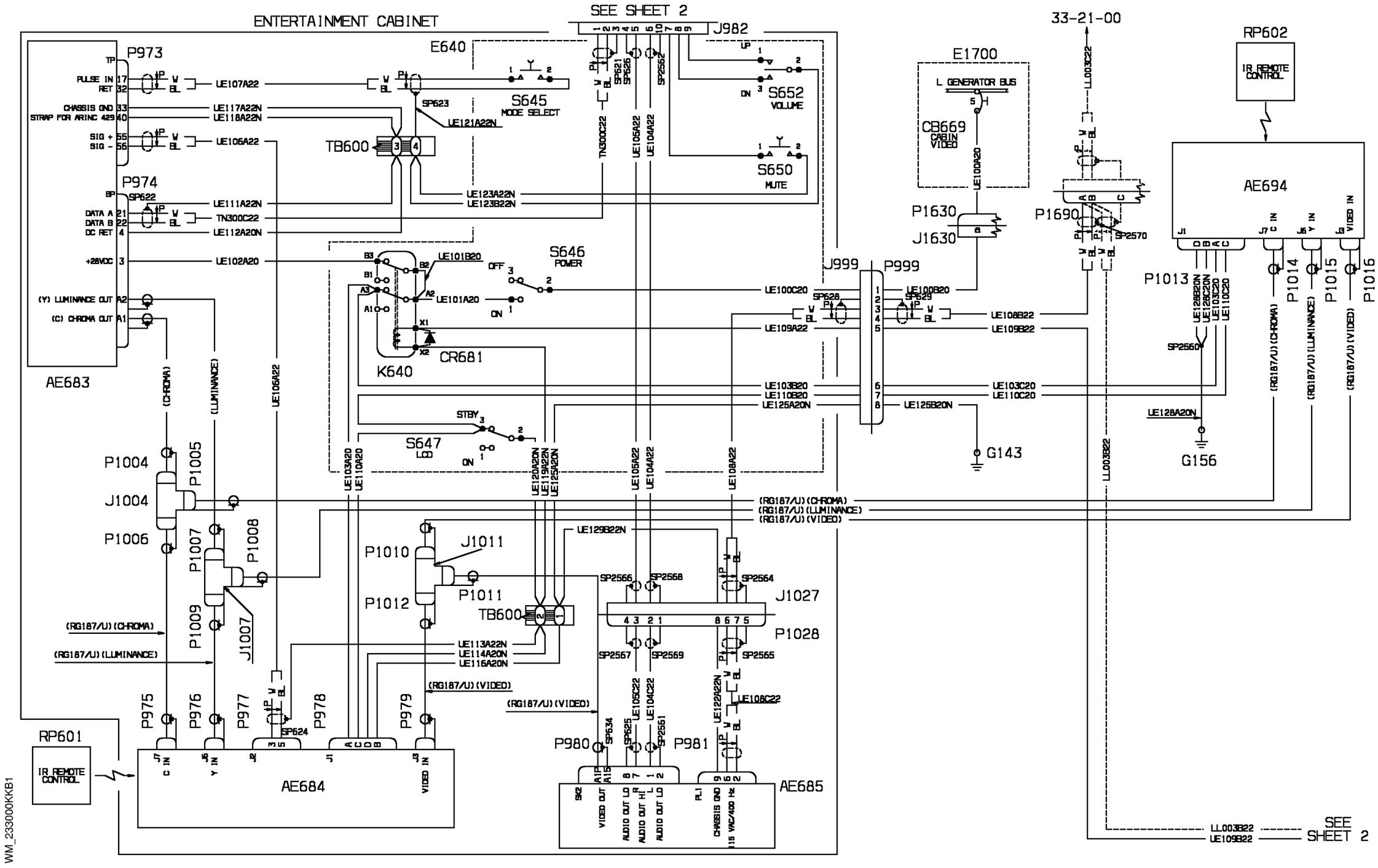
23-30-00



WM_233000KKA2

EFFECTIVITY:	PASSENGER ADDRESS, ENTERTAINMENT AND COMFORT Video VCR (Optional)

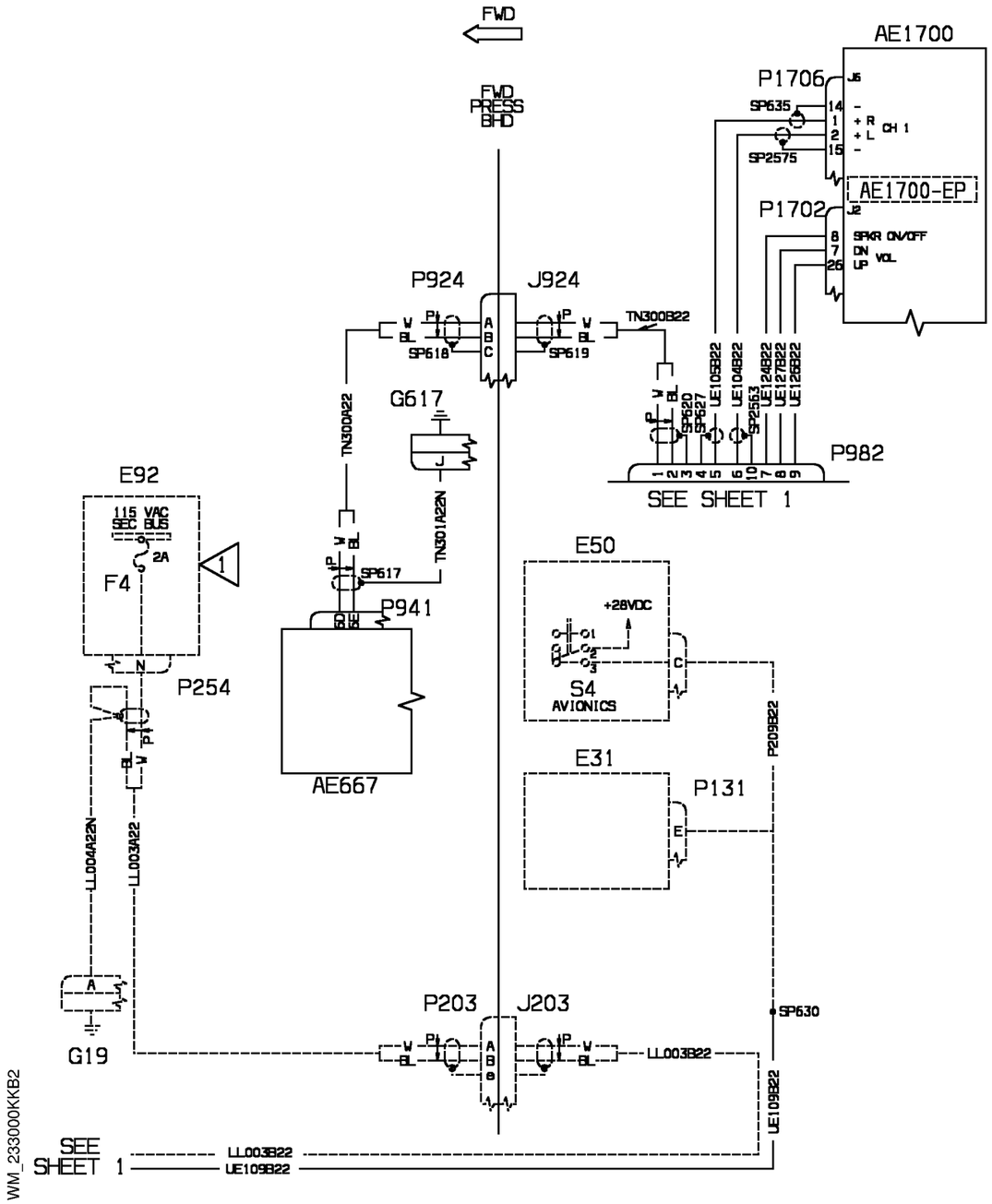
23-30-00



EFFECTIVITY:	PASSENGER ADDRESS, ENTERTAINMENT AND COMFORT Video MDP (Optional)

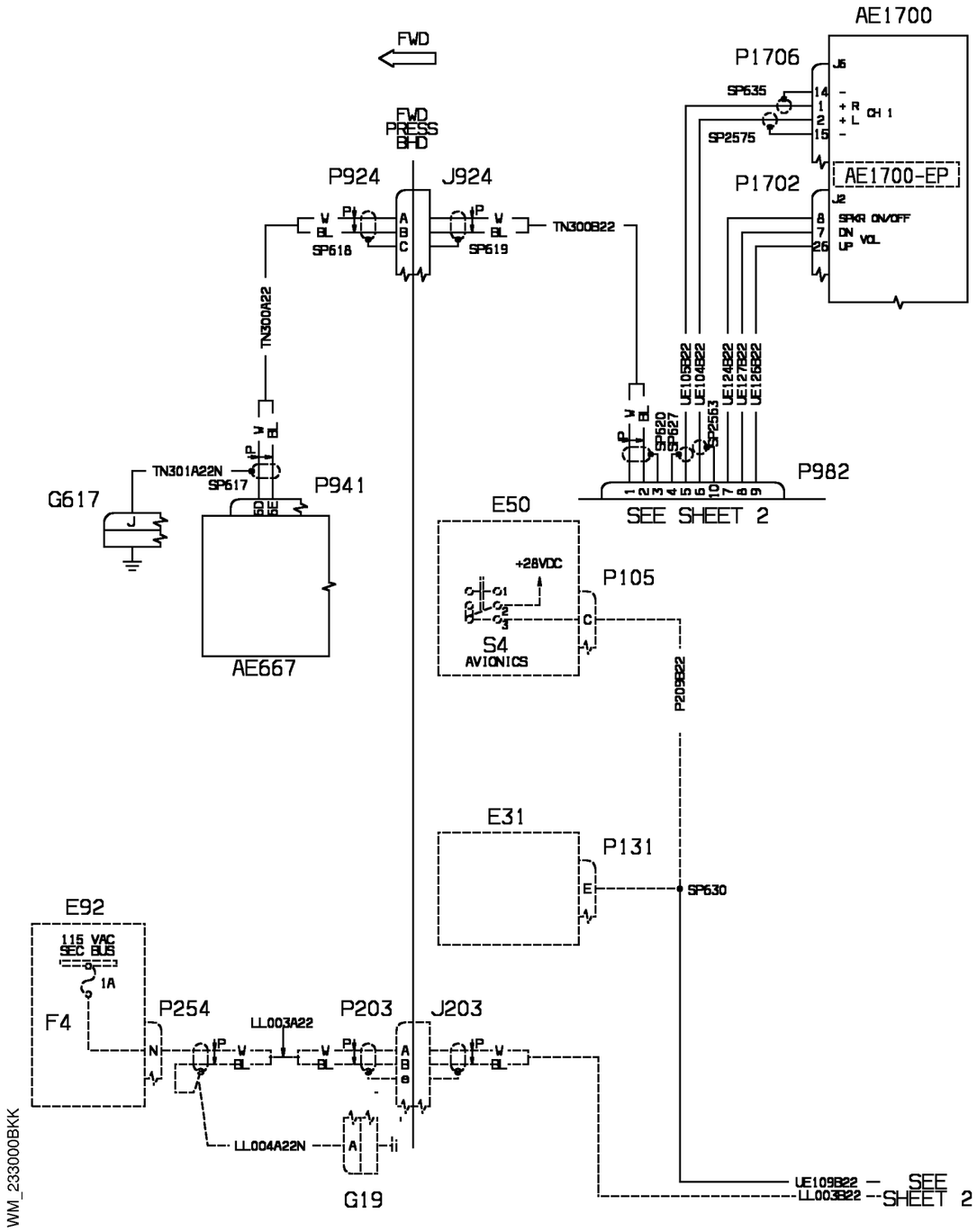
23-30-00

1 CHANGE F4 FUSE FROM 1A TO 2A.



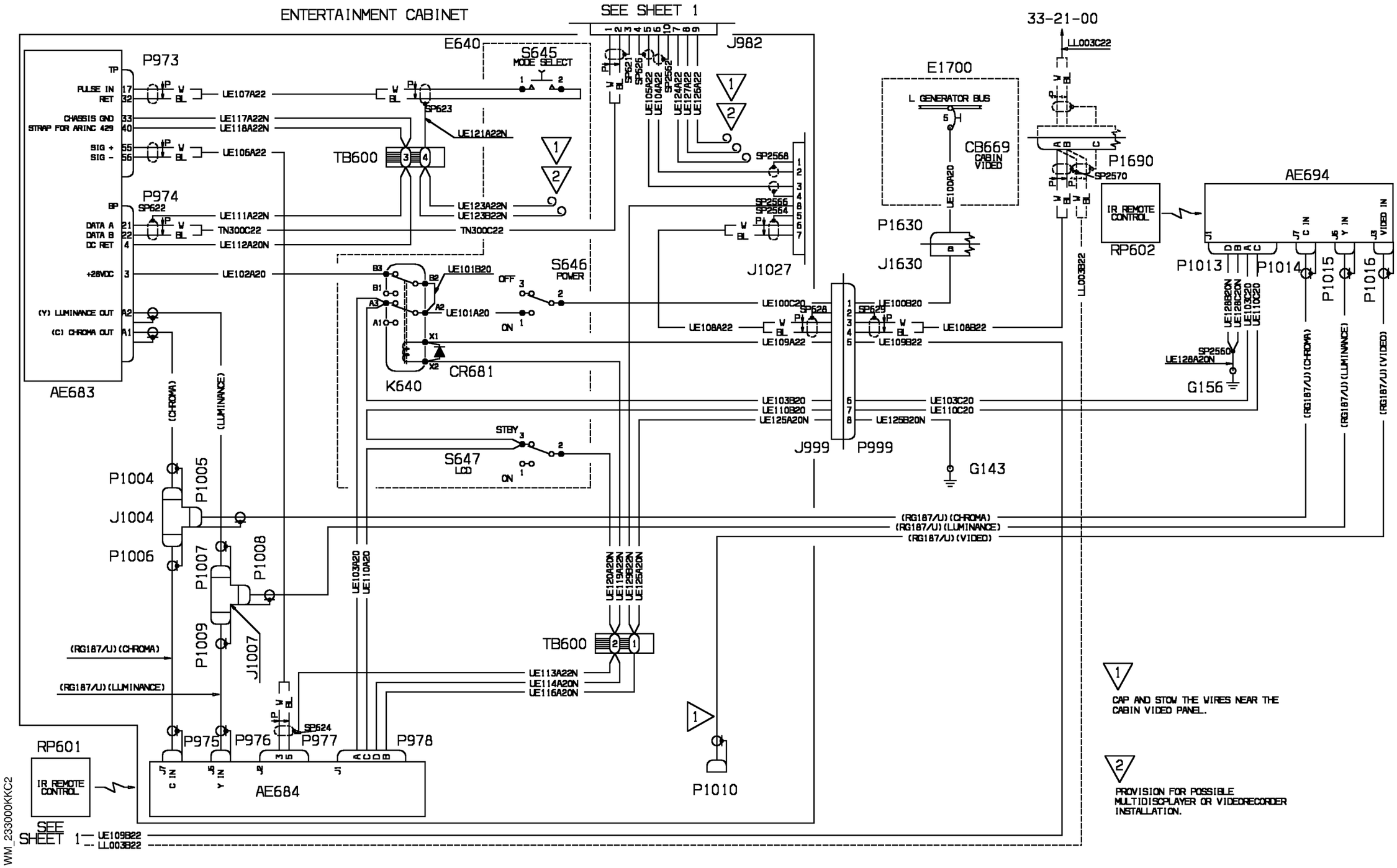
EFFECTIVITY:	PASSENGER ADDRESS, ENTERTAINMENT AND COMFORT Video MDP (Optional)

23-30-00

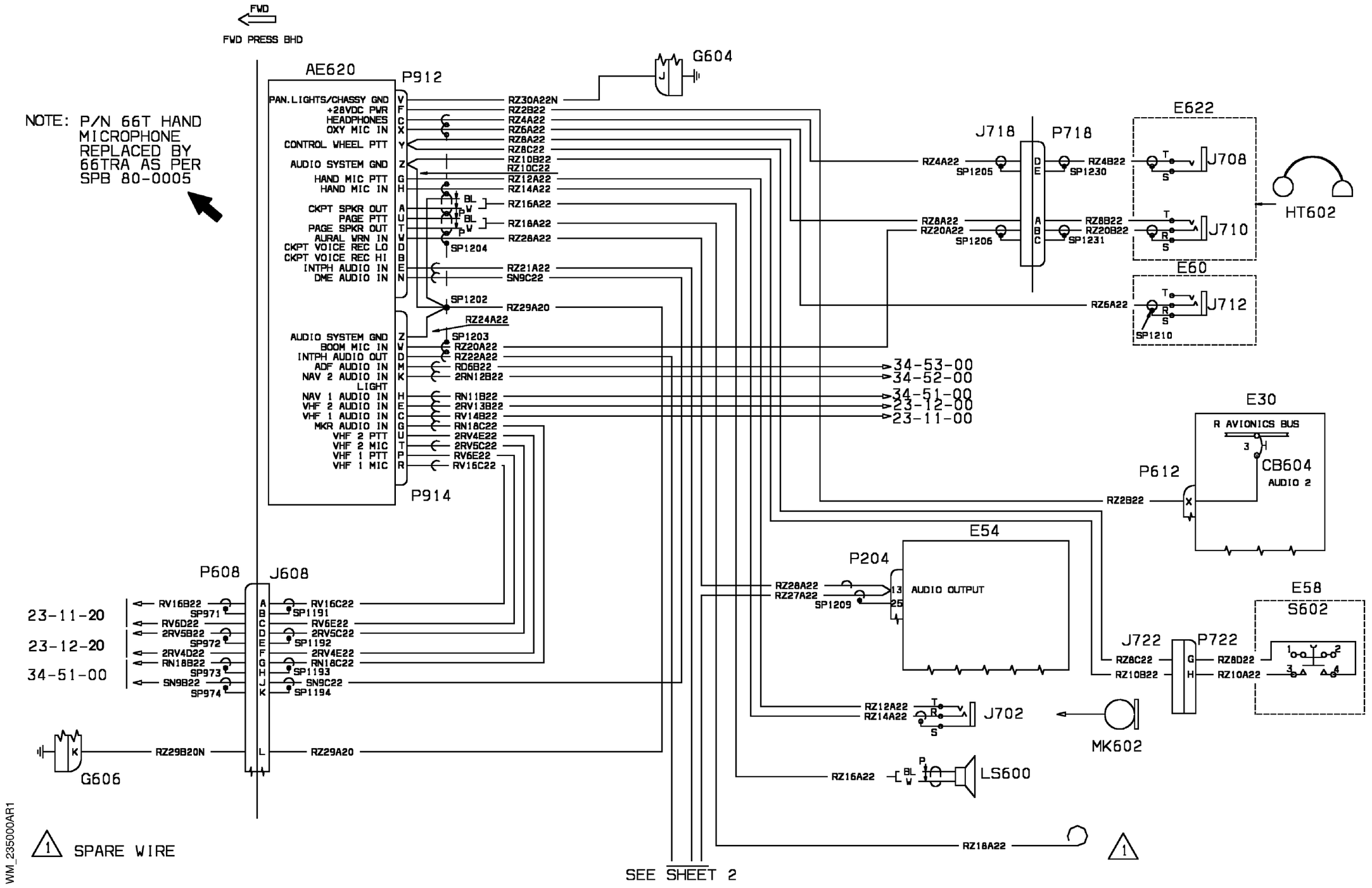


EFFECTIVITY:	PASSENGER ADDRESS, ENTERTAINMENT AND COMFORT Video Air Show (Optional)

23-30-00

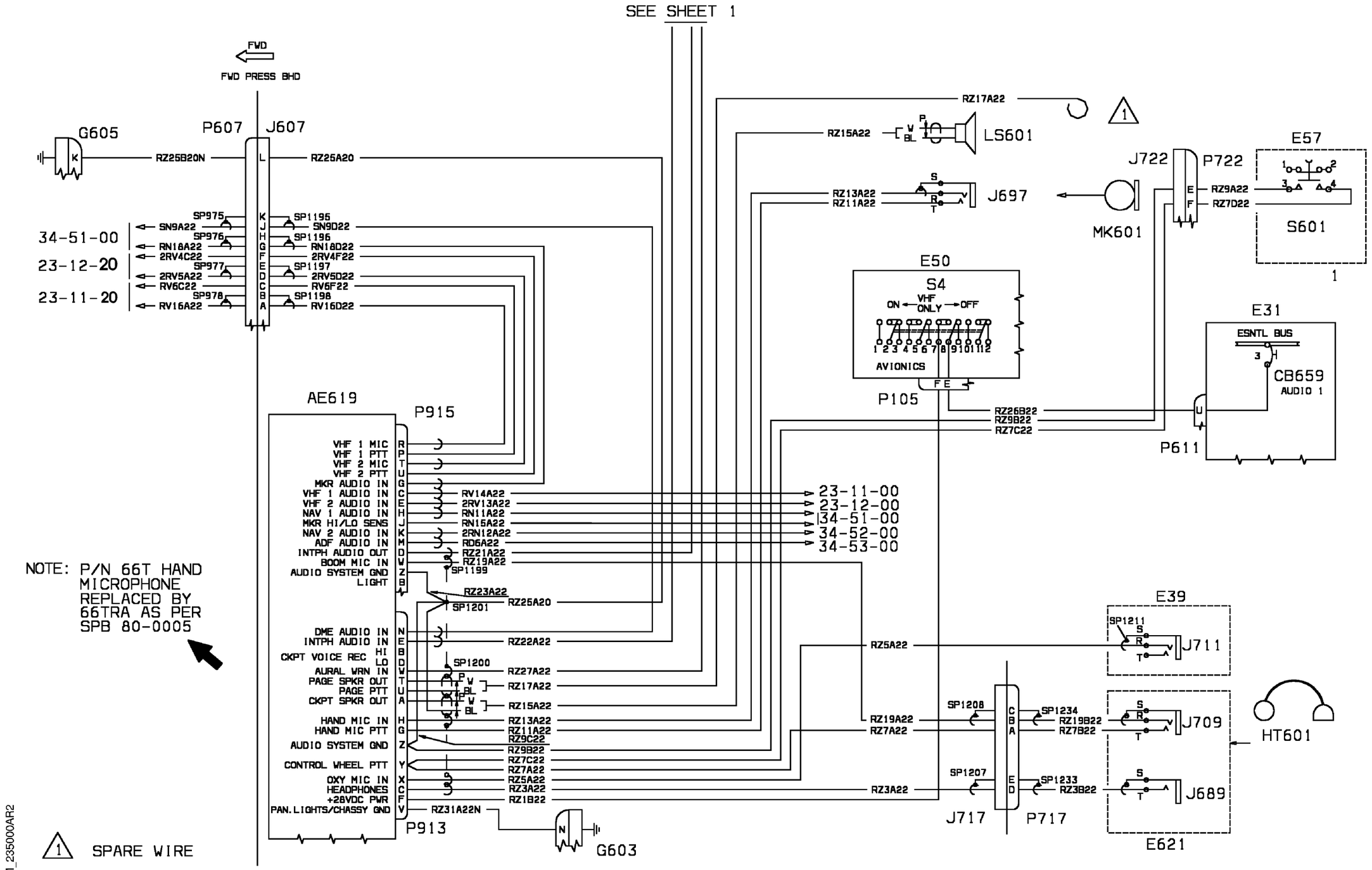


WM_233000KKC2



EFFECTIVITY: 1004-1018	AUDIO INTEGRATING Audio

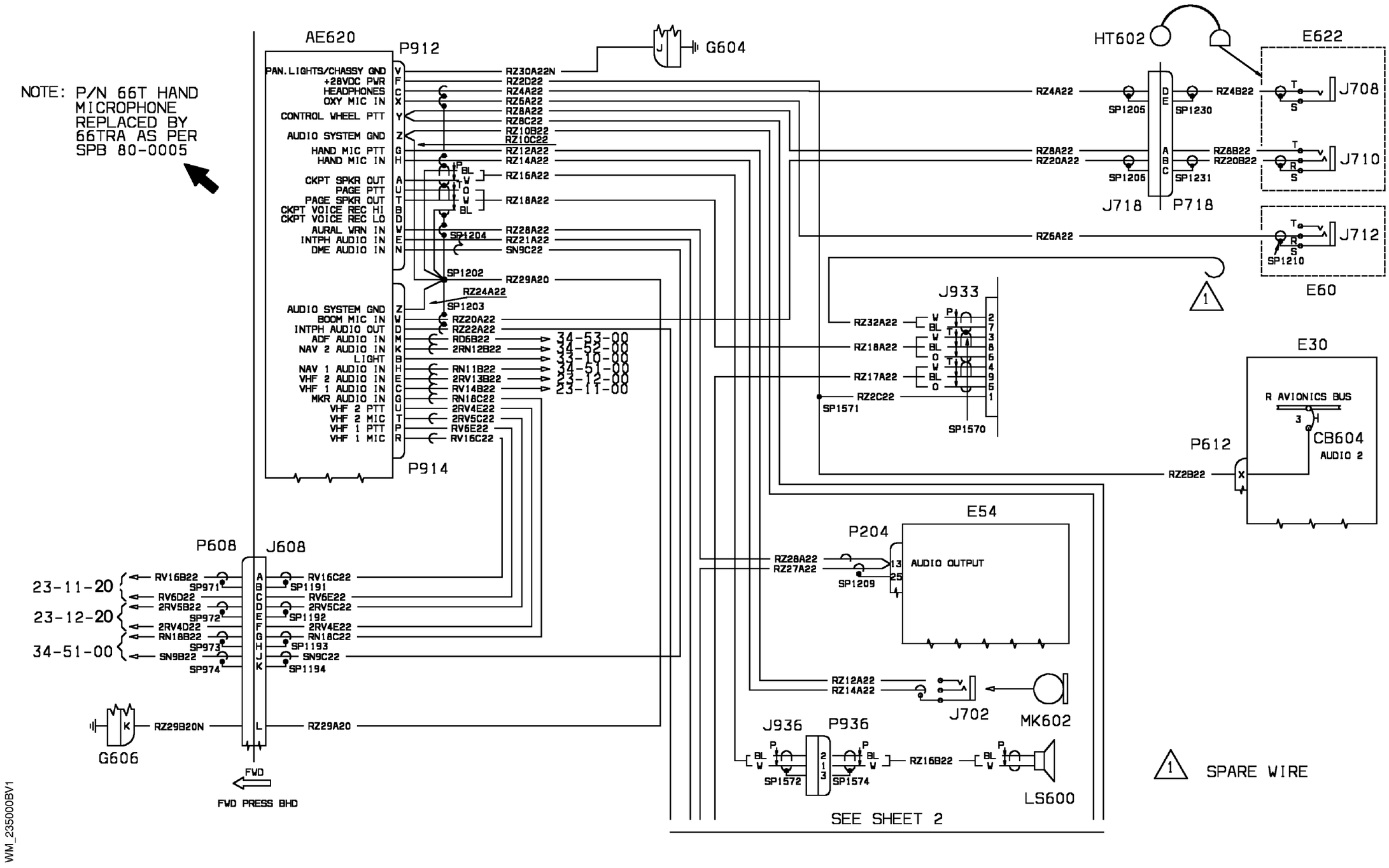
23-50-00



NOTE: P/N 66T HAND MICROPHONE REPLACED BY 66TRA AS PER SPB 80-0005

WM_235000AR2

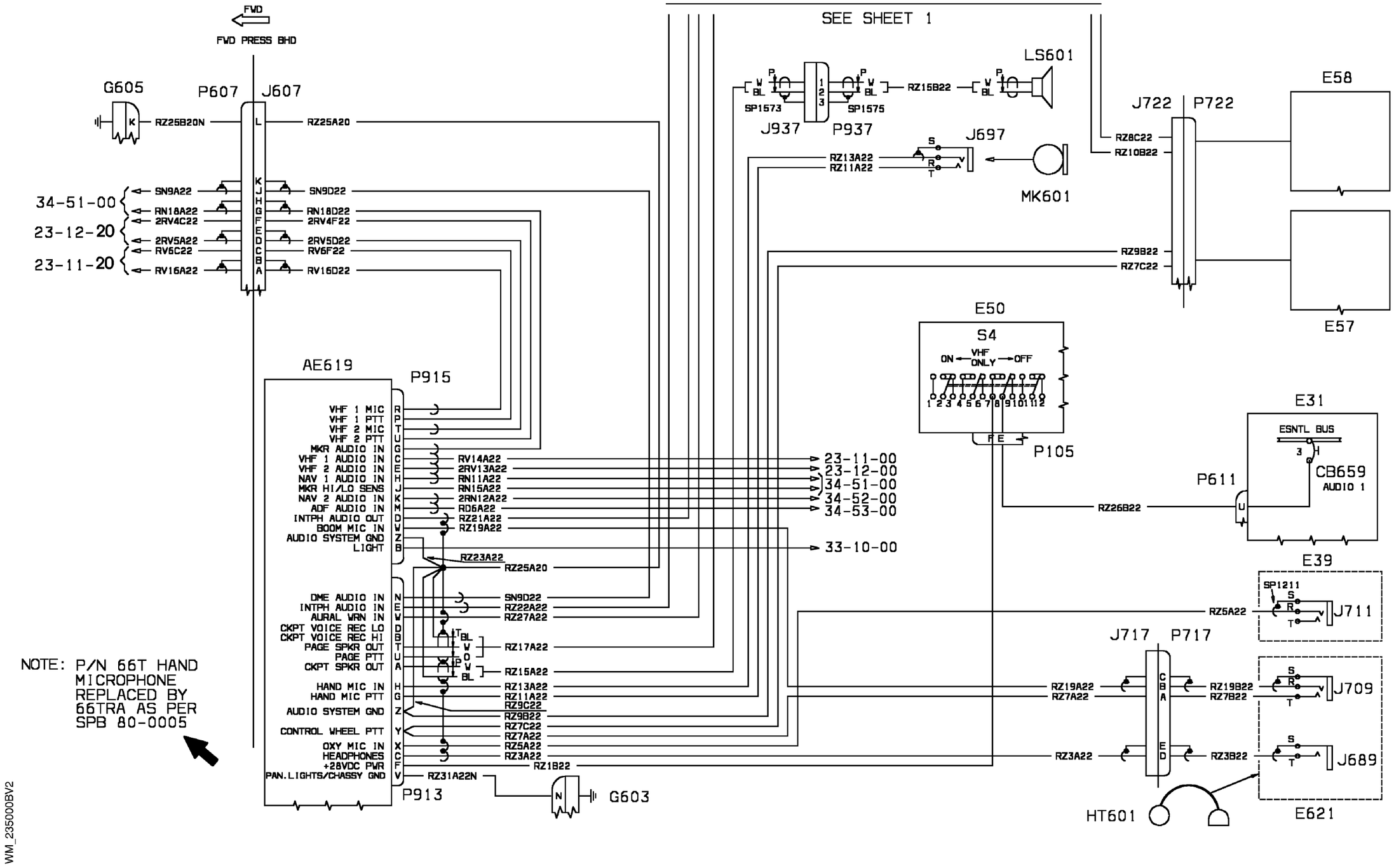
1 SPARE WIRE

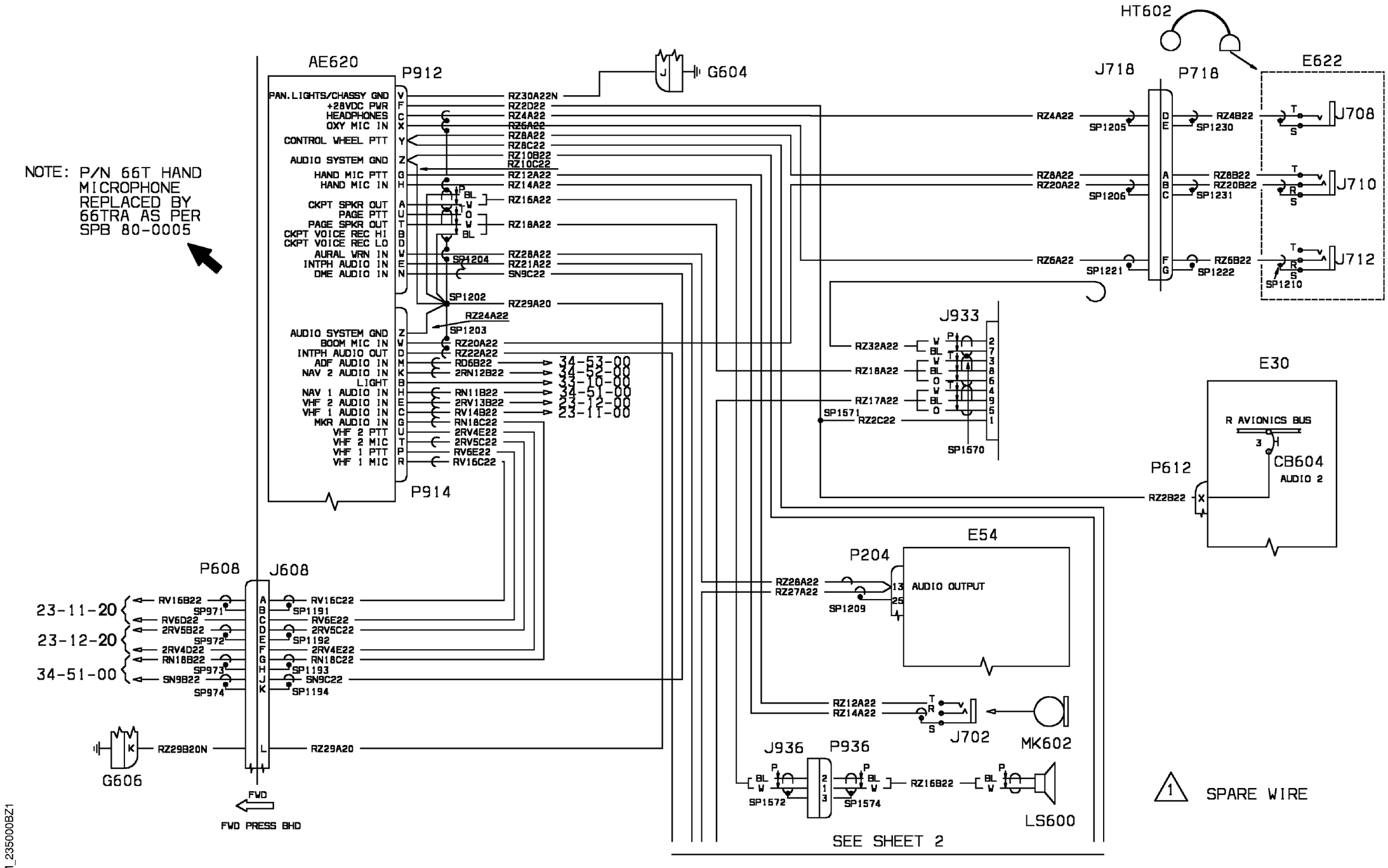


WM_235000BV1

EFFECTIVITY: 1019-1021	AUDIO INTEGRATING Audio

23-50-00

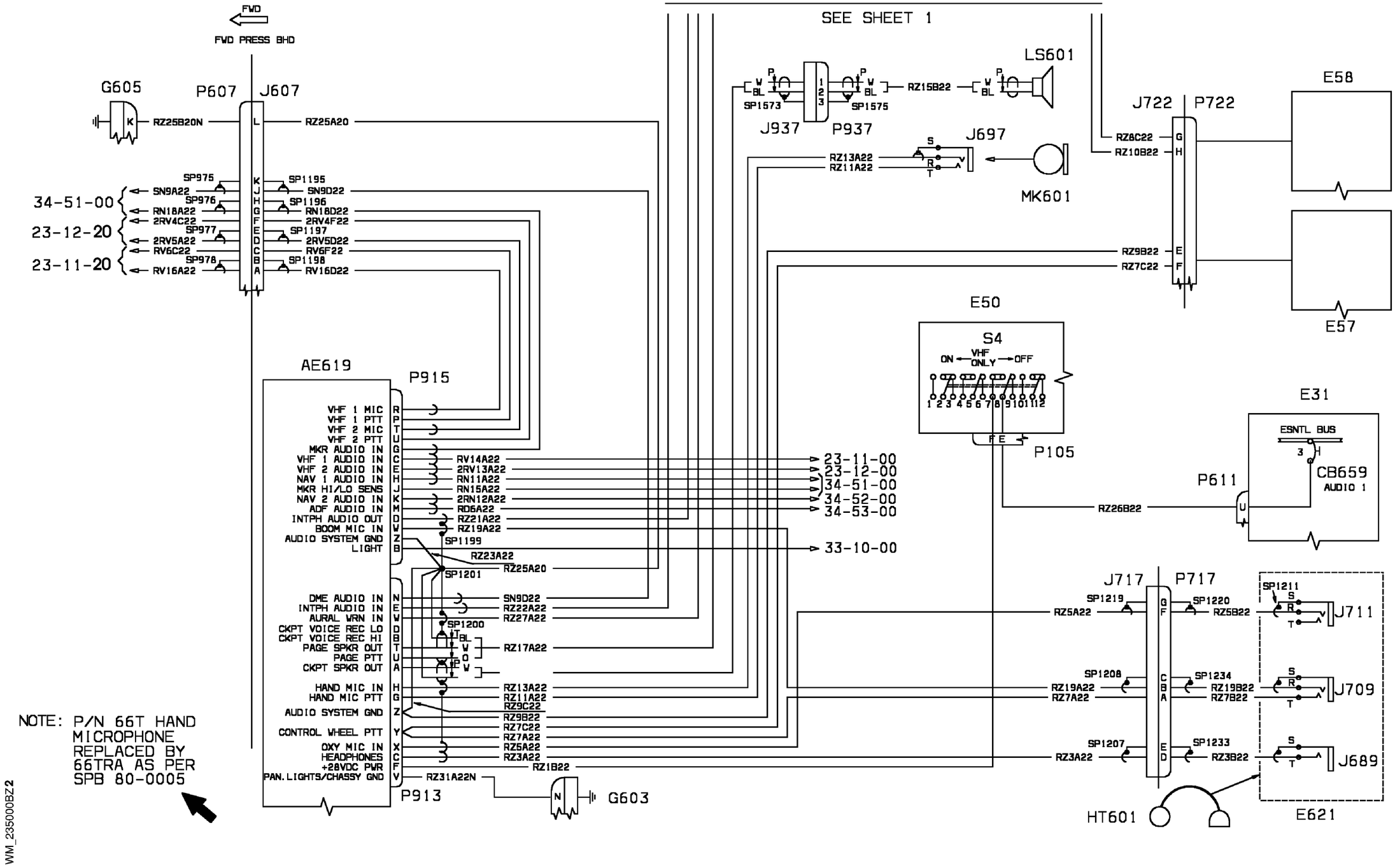

FWD
FWD PRESS BHD
G605
P607
J607
RZ25B20N
RZ25A20
34-51-00
23-12-20
23-11-20
SN9A22
RN18A22
2RV4C22
2RV5A22
RV6C22
RV16A22
SN9D22
RN18D22
2RV4F22
2RV5D22
RV6F22
RV16D22
AE619
P915
VHF 1 MIC
VHF 1 PTT
VHF 2 MIC
VHF 2 PTT
MKR AUDIO IN
VHF 1 AUDIO IN
VHF 2 AUDIO IN
NAV 1 AUDIO IN
MKR HI/LO SENS
NAV 2 AUDIO IN
ADF AUDIO IN
INTPH AUDIO OUT
BOOM MIC IN
AUDIO SYSTEM GND
LIGHT
RV14A22
2RV13A22
RN11A22
RN15A22
2RN12A22
RD6A22
RZ21A22
RZ19A22
RZ23A22
RZ25A20
DME AUDIO IN
INTPH AUDIO IN
AURAL WRN IN
CKPT VOICE REC LO
CKPT VOICE REC HI
PAGE SPKR OUT
PAGE PTT
CKPT SPKR OUT
HAND MIC IN
HAND MIC PTT
AUDIO SYSTEM GND
CONTROL WHEEL PTT
OXY MIC IN
HEADPHONES
+28VDC PWR
PAN.LIGHTS/CHASSY GND
SN9D22
RZ22A22
RZ27A22
RZ17A22
RZ15A22
RZ13A22
RZ11A22
RZ9C22
RZ9B22
RZ7C22
RZ7A22
RZ5A22
RZ3A22
RZ1B22
RZ31A22N
P913
G603
SEE SHEET 1
LS601
SP1573
SP1575
J937
P937
RZ15B22
J697
MK601
RZ13A22
RZ11A22
J722
P722
RZ8C22
RZ10B22
RZ9B22
RZ7C22
E58
E57
E50
S4
ON
VHF ONLY
OFF
P105
23-11-00
23-12-00
34-51-00
34-52-00
34-53-00
33-10-00
E31
ESNTL BUS
CB659
AUDIO 1
P611
RZ26B22
E39
SP1211
J711
RZ5A22
J717
P717
RZ19A22
RZ7A22
RZ19B22
RZ7B22
J709
RZ3A22
RZ3B22
J689
HT601
E621
NOTE: P/N 66T HAND MICROPHONE REPLACED BY 66TRA AS PER SPB 80-0005
WM_235000BV2



WM_235000BZ1

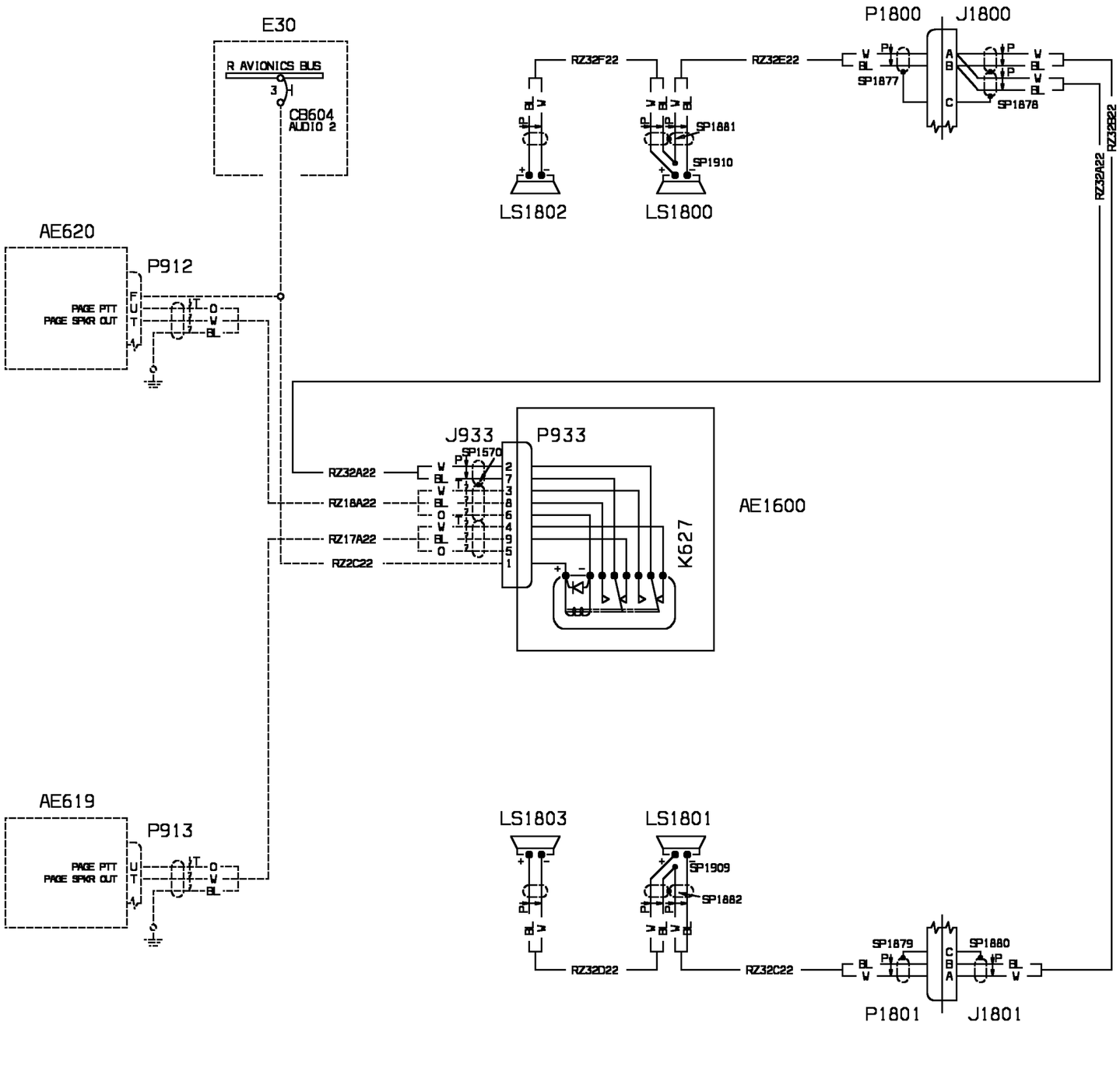
EFFECTIVITY: 1022-1104	AUDIO INTEGRATING Audio

23-50-00



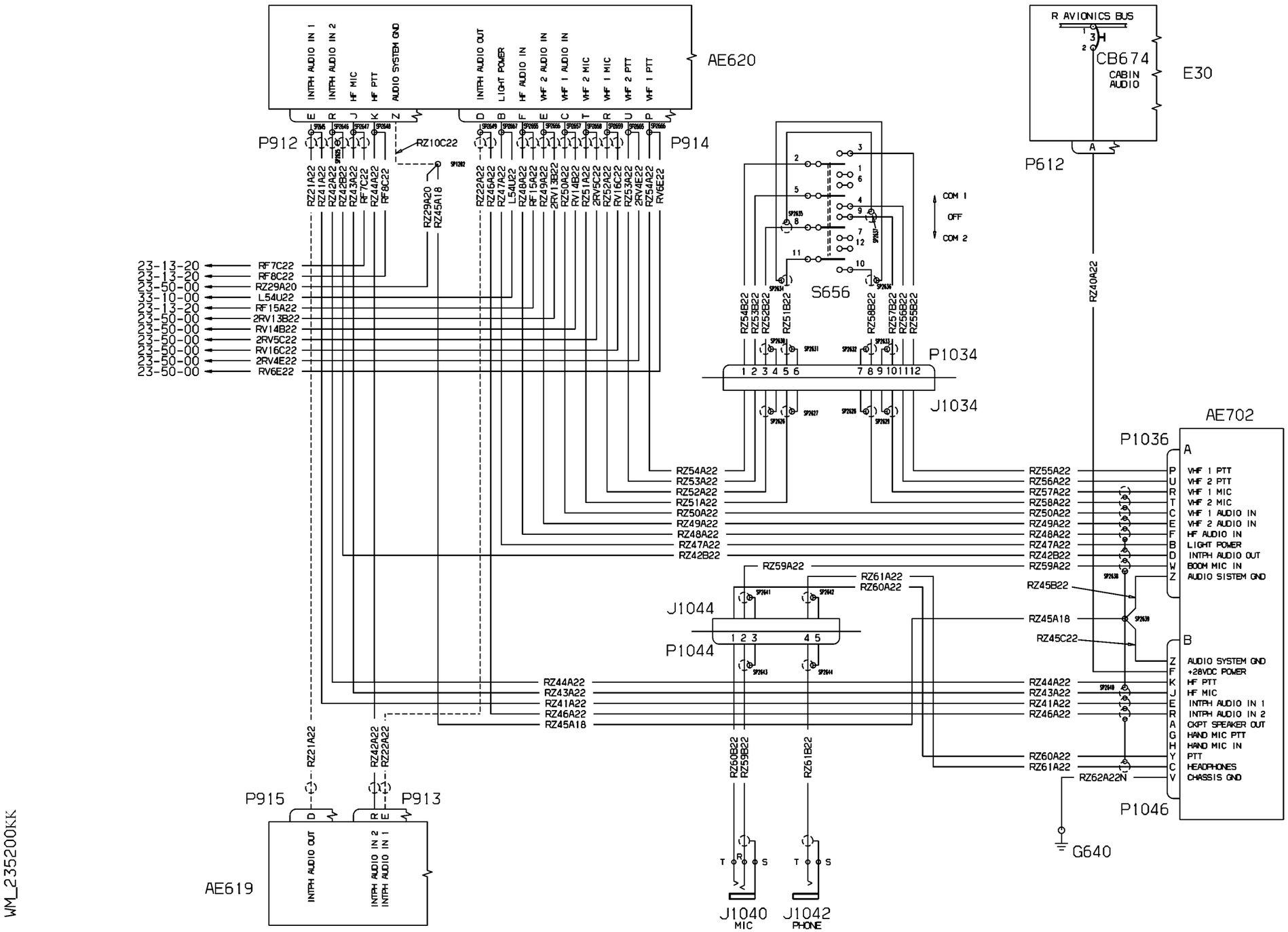
NOTE: P/N 66T HAND MICROPHONE REPLACED BY 66TRA AS PER SPB 80-0005

WM_235000BZ2



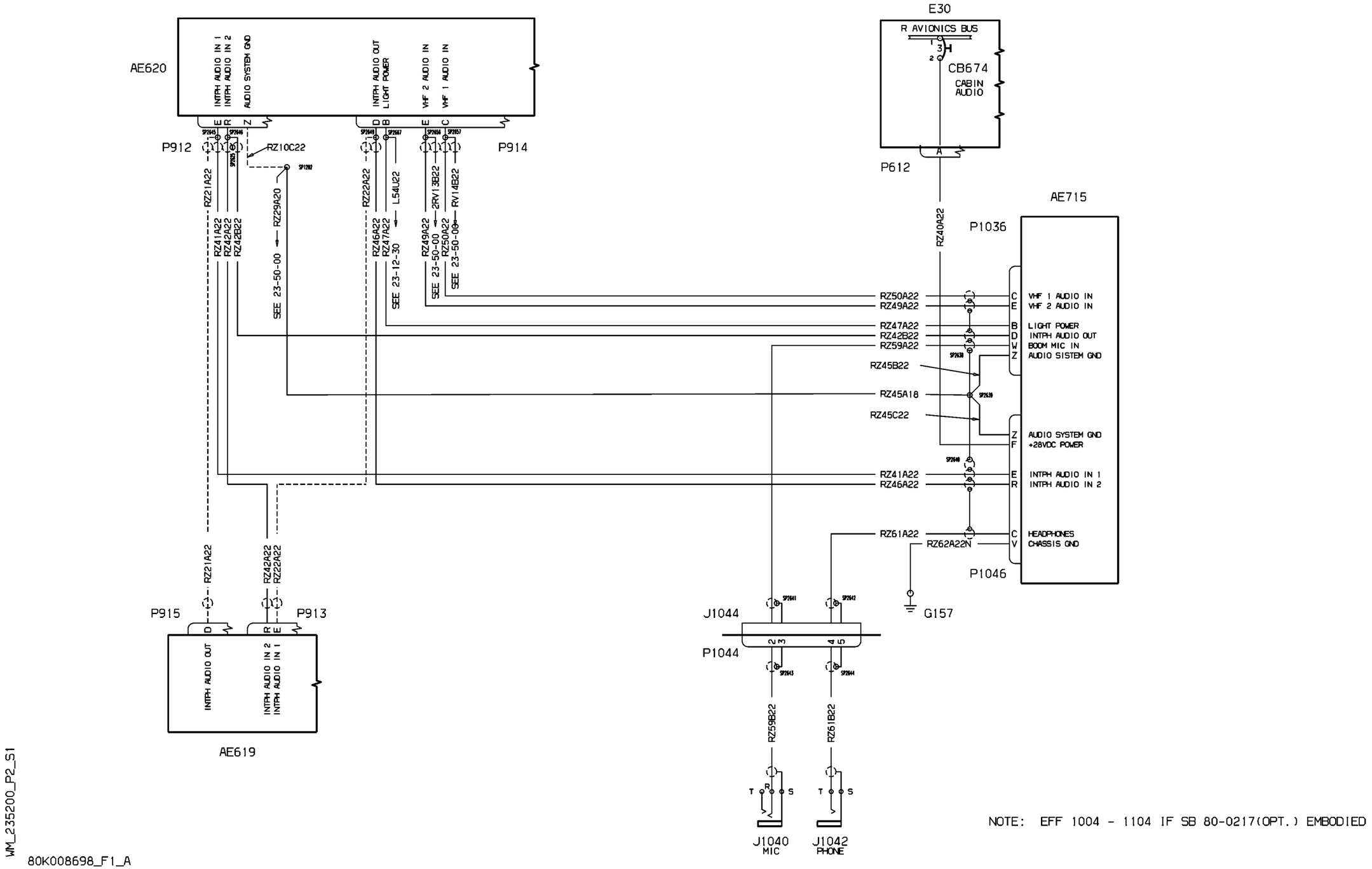
NOTE: AIRPLANES WITH
OPTIONS 1-2-8-10-19
CABIN ARRANGEMENTS

WM_235100KA



WM_235200KK

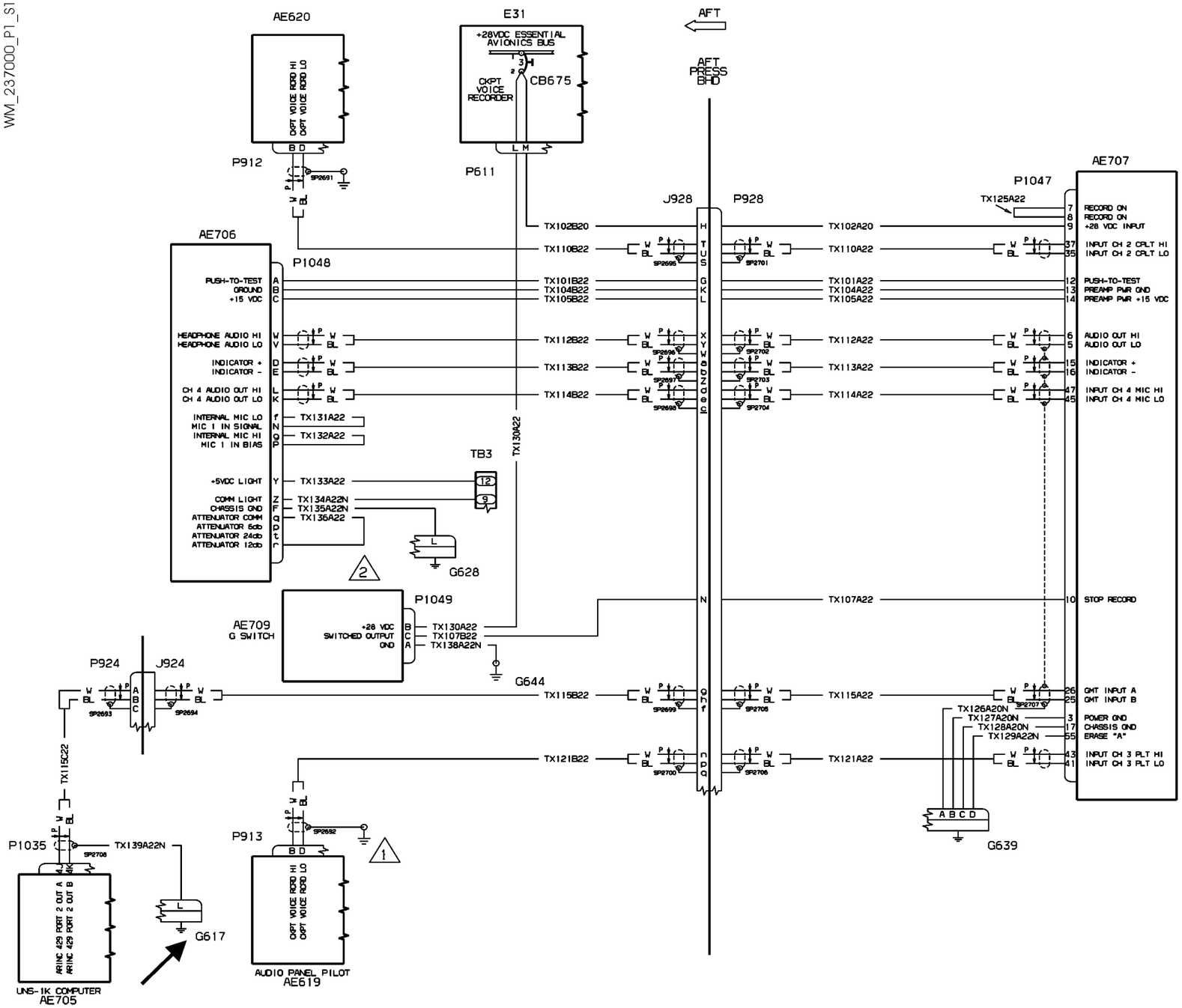
EFFECTIVITY:	AUDIO INTEGRATING Audio 3rd Position (Opt.)

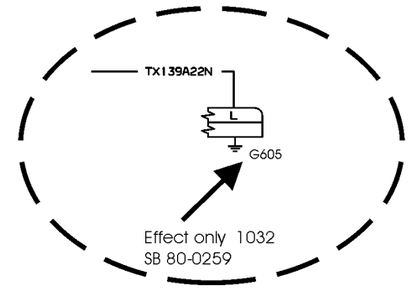


WM_235200_P2_S1

80K008698_F1_A

WM_237000_P1_S1





80k008666_1/A

EFFECTIVITY:	AUDIO & VIDEO MONITORING Cockpit Voice Recorder (Optional)

CHAPTER 24 - ELECTRICAL POWER
LIST OF EFFECTIVE PAGES

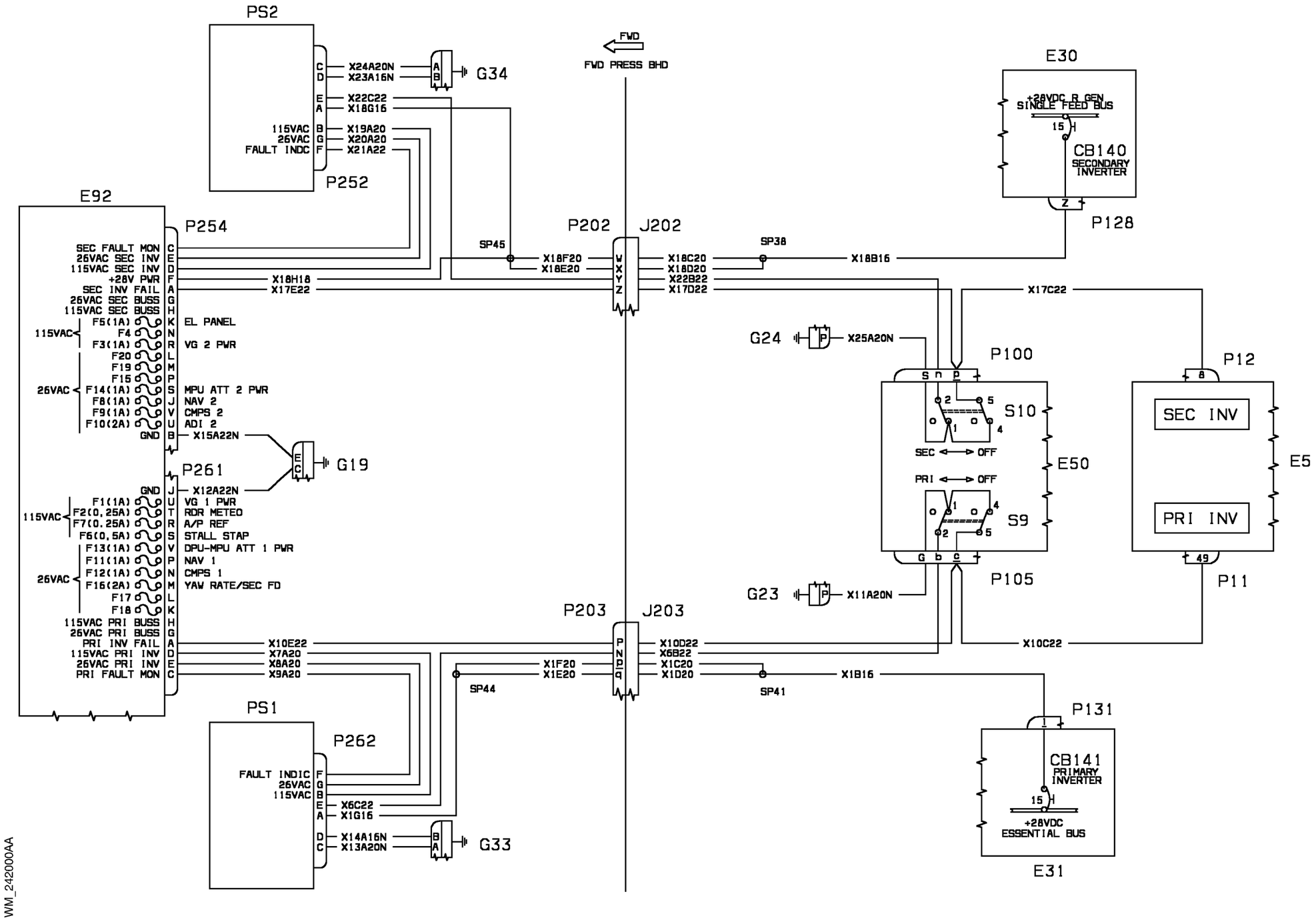
CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
24 - LOEP	1		Mar. 19/12
	2		Mar. 19/12
24 - TOC	1		Mar. 19/12
	2		Mar. 19/12
24-20-00	1		Oct. 30/09
24-30-00	1	1	Oct. 30/09
24-30-00	1	2	Oct. 30/09
24-30-00	1	3	Mar. 19/12
24-30-00	2	1	Oct. 30/09
24-30-00	2	2	Oct. 30/09
24-30-00	2	3	Mar. 19/12
24-30-00	101		Oct. 30/09
24-30-00	102		Oct. 30/09
24-31-00	1		Oct. 30/09
24-61-00	1		Oct. 30/09
24-61-00	2		Oct. 30/09
24-61-00	101	1	Oct. 30/09
24-61-00	101	2	Oct. 30/09
24-62-10	1		Oct. 30/09
24-62-10	2		Oct. 30/09
24-62-10	3		Oct. 30/09
24-62-20	1		Oct. 30/09
24-62-20	2		Oct. 30/09
24-62-30	1		Oct. 30/09
24-62-40	1		June 30/10
24-62-40	2		Mar. 19/12
24-62-50	1		Oct. 30/09
24-62-60	1		Oct. 30/09
24-63-00	1		Oct. 30/09
24-63-00	2		Oct. 30/09
24-63-00	3		Oct. 30/09
24-63-00	4		Oct. 30/09
24-63-00	5		Oct. 30/09
24-64-00	1		Oct. 30/09
24-64-00	2		Oct. 30/09
24-64-00	3		Oct. 30/09

INTENTIONALLY LEFT BLANK

CHAPTER 24 - ELECTRICAL POWER
TABLE OF CONTENTS

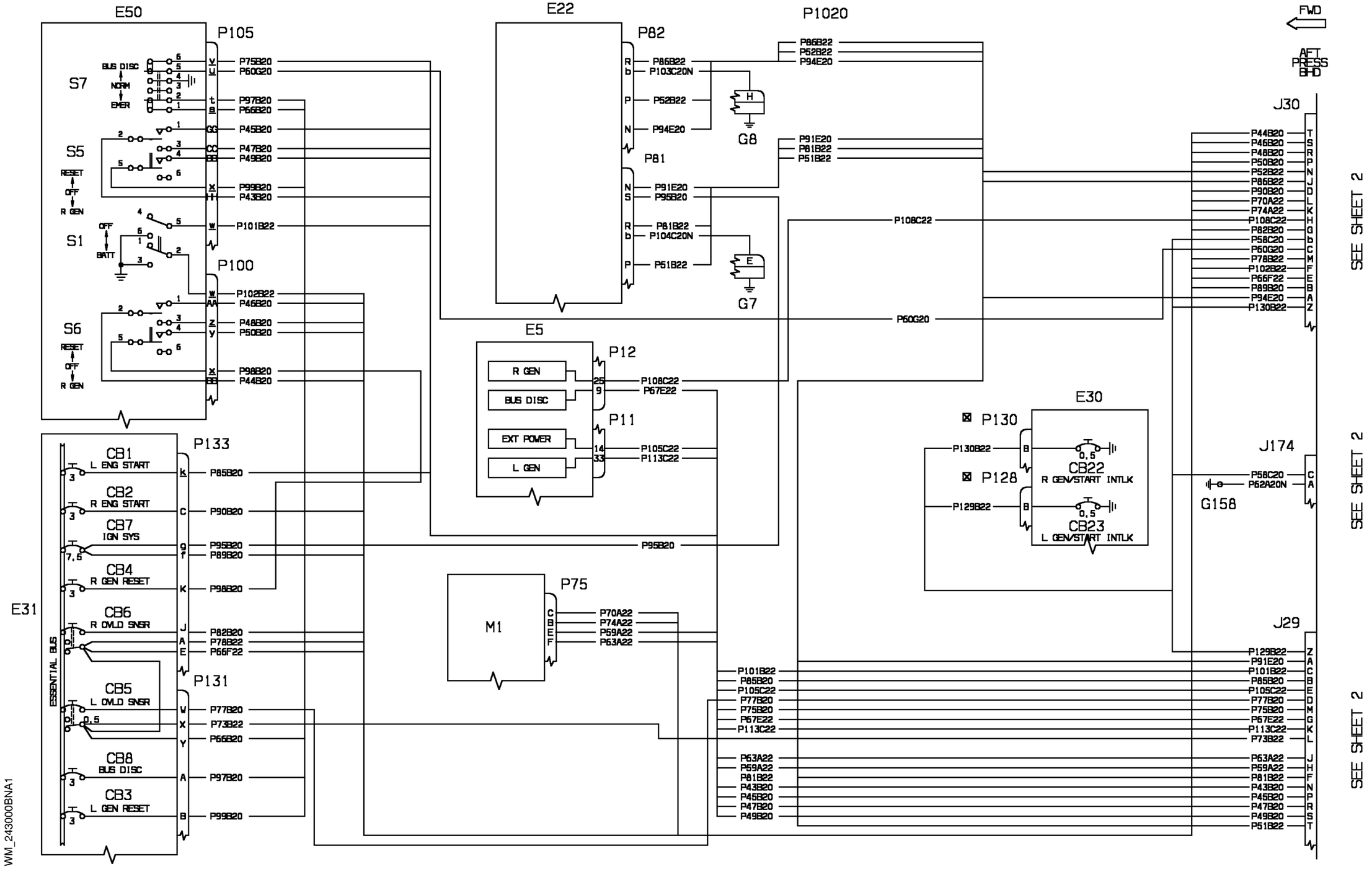
SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
AC GENERATION			
AC Power	24-20-00	1	
DC GENERATION			
DC Power And Start	24-30-00	1	1
DC Power And Start	24-30-00	1	2
DC Power And Start	24-30-00	1	3
DC Power And Start	24-30-00	2	1
DC Power And Start	24-30-00	2	2
DC Power And Start	24-30-00	2	3
DC Power And Start	24-30-00	101	
DC Power And Start	24-30-00	102	
Protection Overvoltage (Optional)	24-31-00	1	
DC ELECTRICAL LOAD DISTRIBUTION			
Electrical Load Distribution	24-61-00	1	
Electrical Load Distribution	24-61-00	2	
Electrical Load Distribution	24-61-00	101	1
Electrical Load Distribution	24-61-00	101	2
Electrical Load Distribution. (Opt 1)	24-62-10	1	
Electrical Load Distribution. (Opt 1)	24-62-10	2	
Electrical Load Distribution. (Opt 1 & 10 MM)	24-62-10	3	
Electrical Load Dist. (Opt 2 & 19)	24-62-20	1	
Electrical Load Dist. (Opt 2 & 19)	24-62-20	2	
Electrical Load Distribution (Opt 5 - 8)	24-62-30	1	
Electrical Load Distribution (Opt 10)	24-62-40	1	
Electrical Load Distribution (Opt 10)	24-62-40	2	
Electrical Load Distribution (Opt.20)	24-62-50	1	
Electrical Load Distribution (Opt.17)	24-62-60	1	
Aux. Power 1,2 (Opt)	24-63-00	1	
Aux. Power 3 (Opt)	24-63-00	2	
Stretchers (Opt)	24-63-00	3	
14VDC Aux. Power (Optional)	24-63-00	4	
28VDC Aux. Power (Optional)	24-63-00	5	
Emergency Power Bus	24-64-00	1	
Emergency Power Bus	24-64-00	2	
Emergency Power Bus	24-64-00	3	

INTENTIONALLY LEFT BLANK



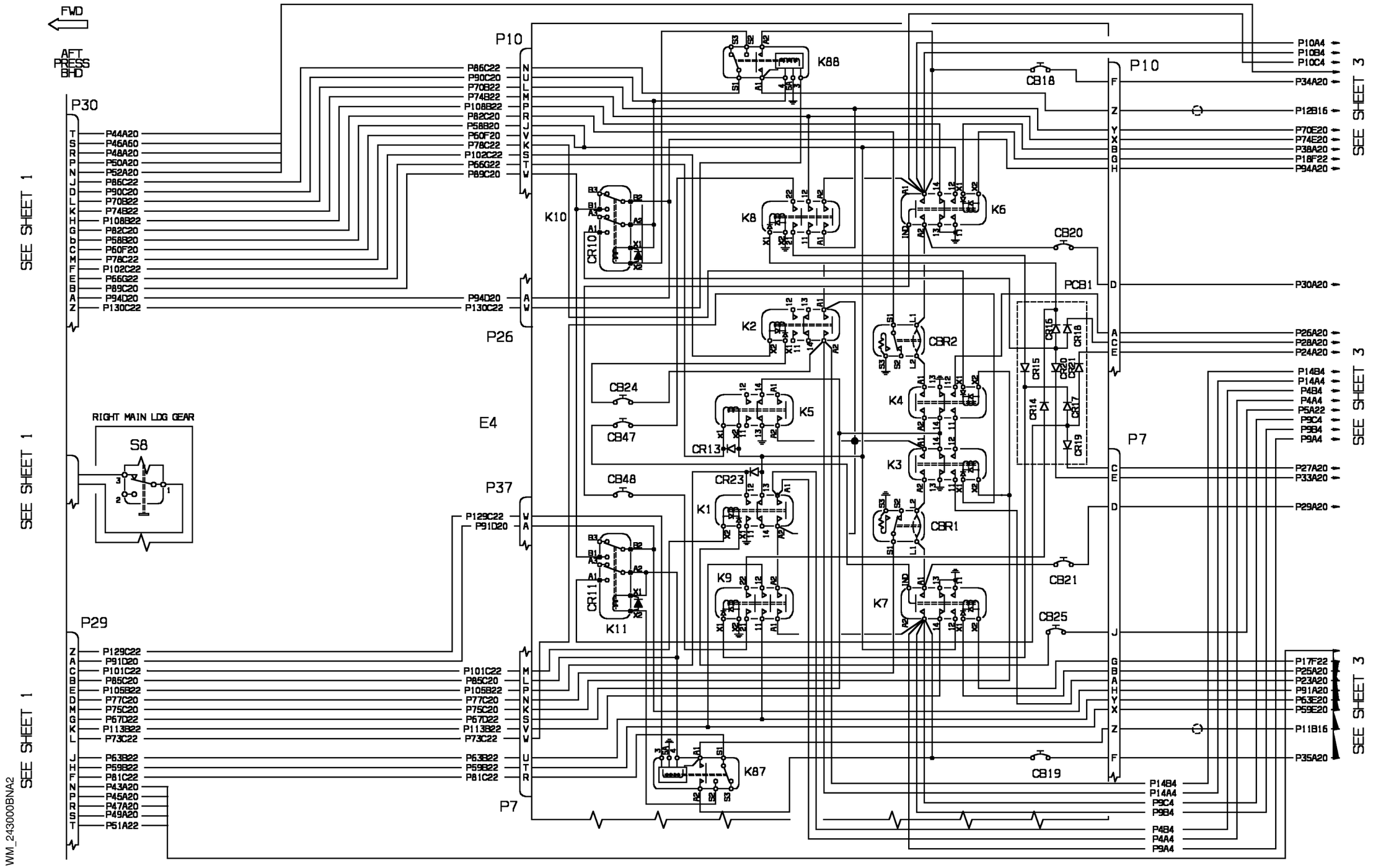
EFFECTIVITY:	AC GENERATION AC Power

24-20-00



EFFECTIVITY:	DC GENERATION
1004-1033	DC Power And Start

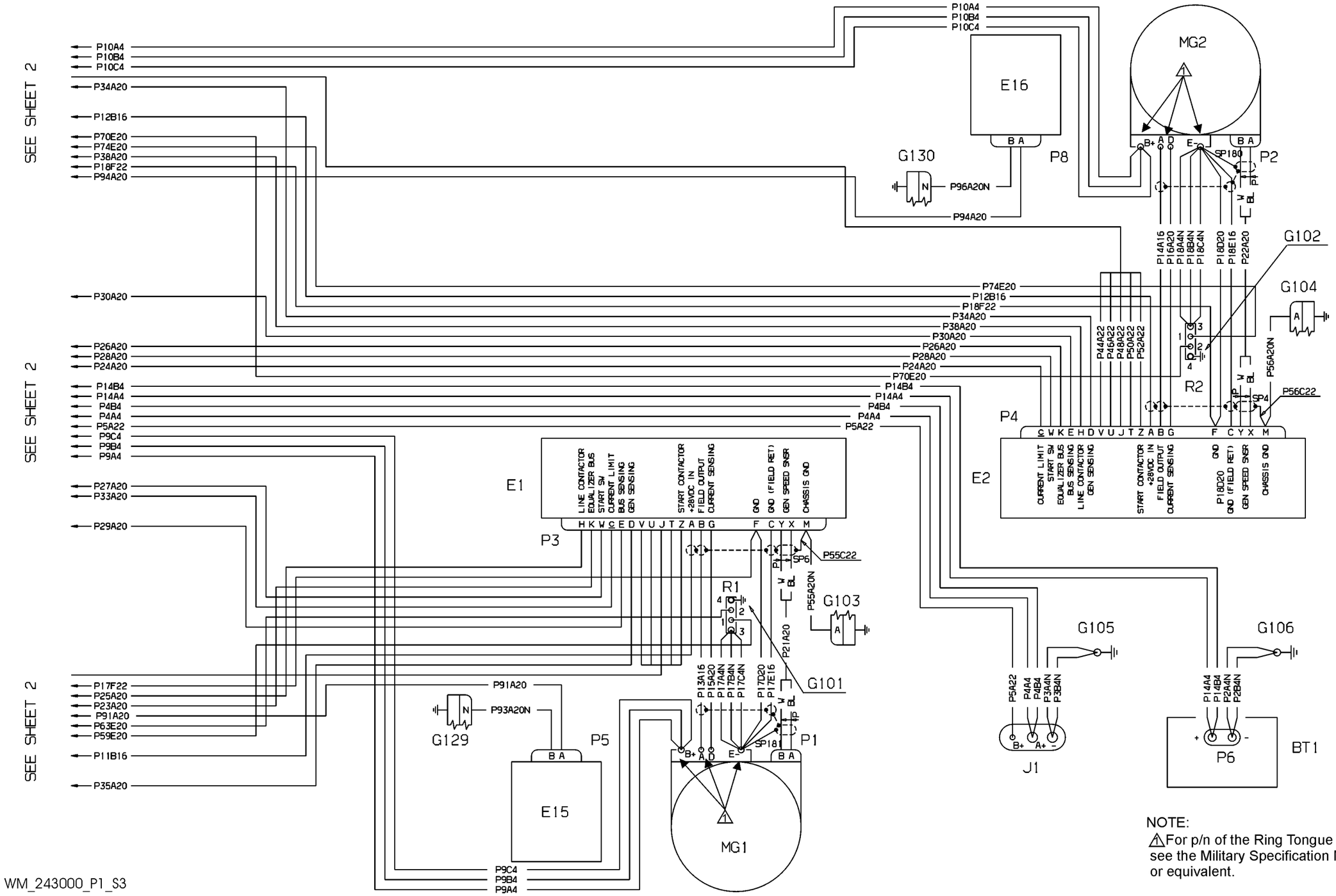
24-30-00



WM_243000BNA2

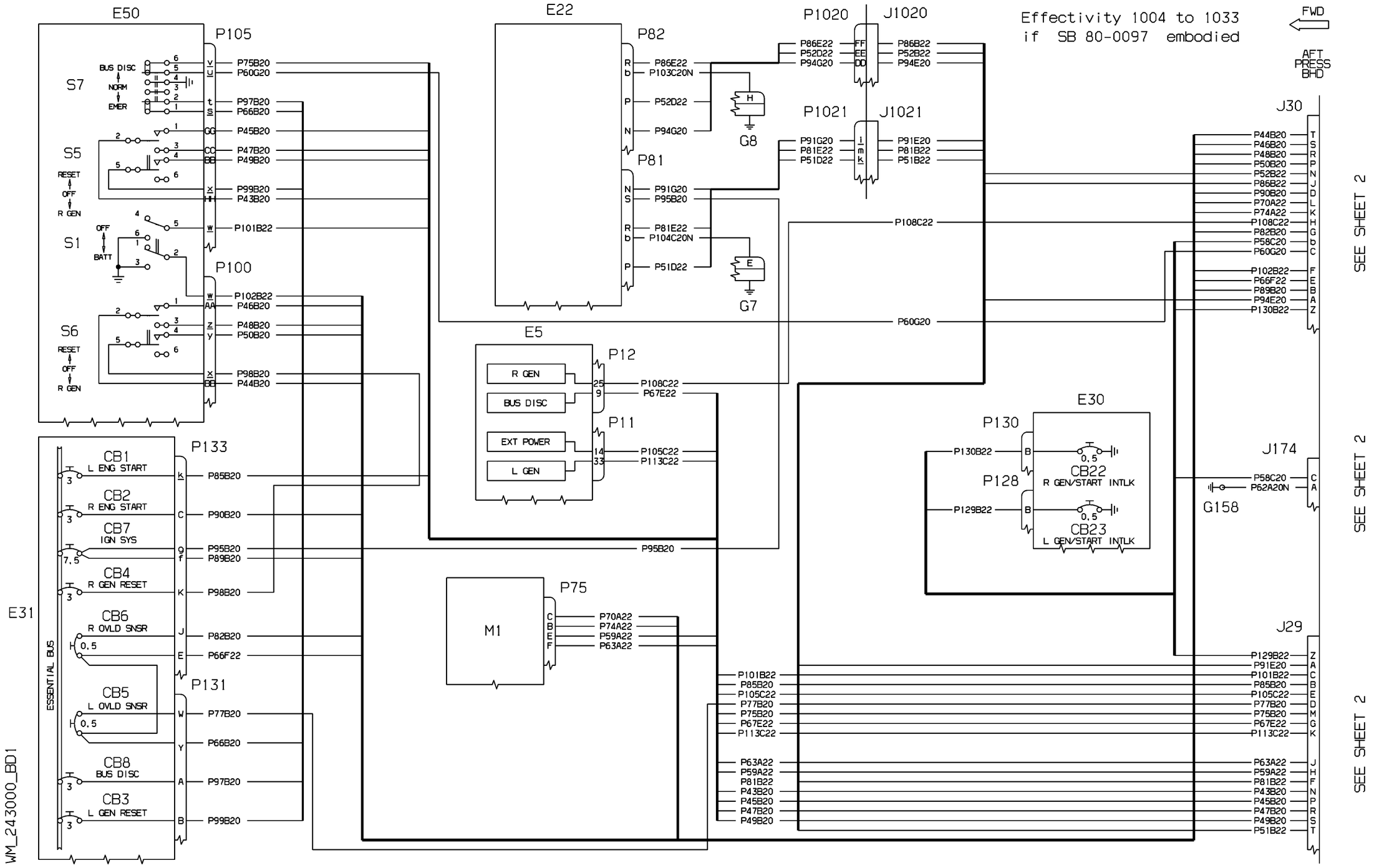
EFFECTIVITY:	DC GENERATION
1004-1033	DC Power And Start

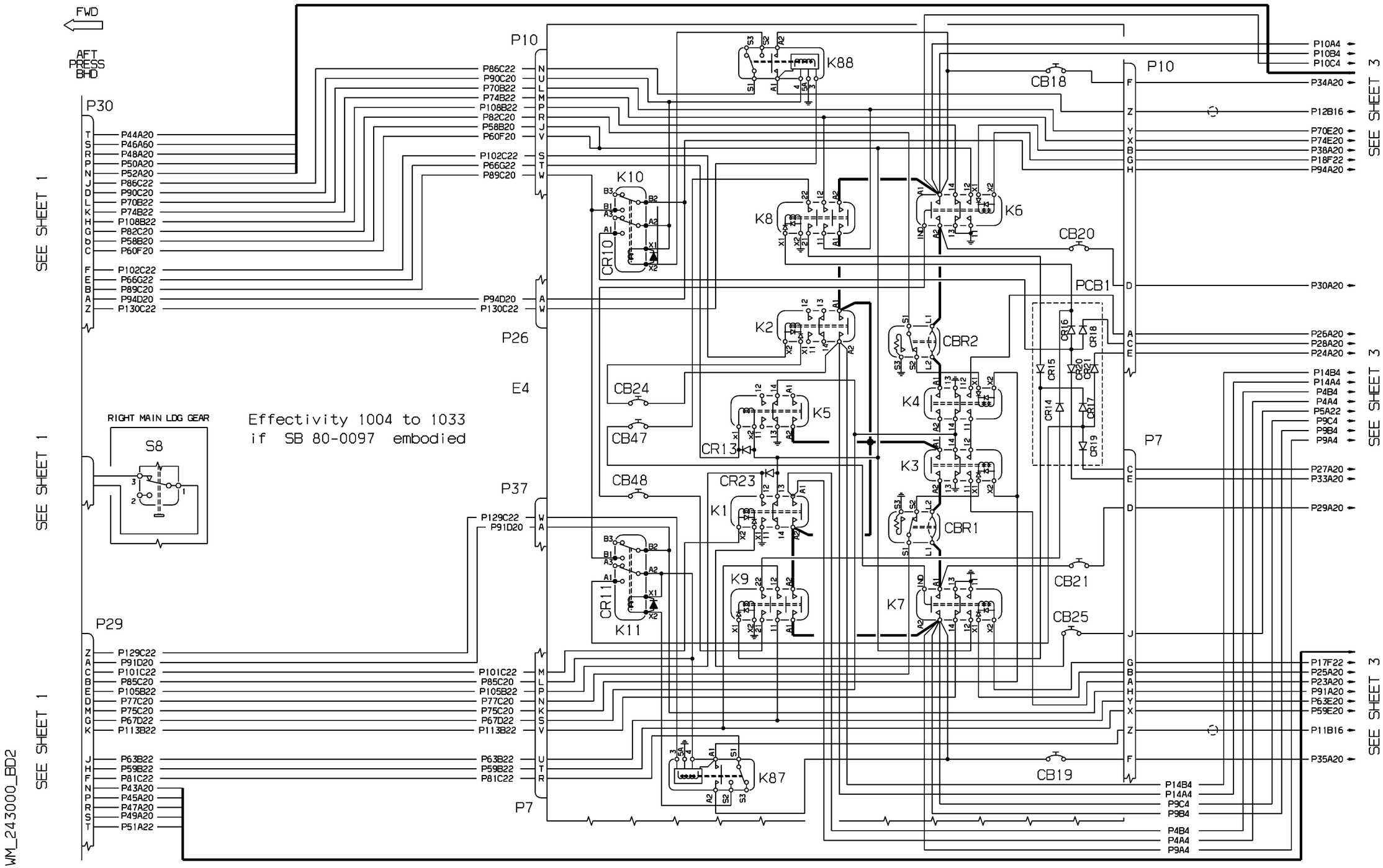
24-30-00

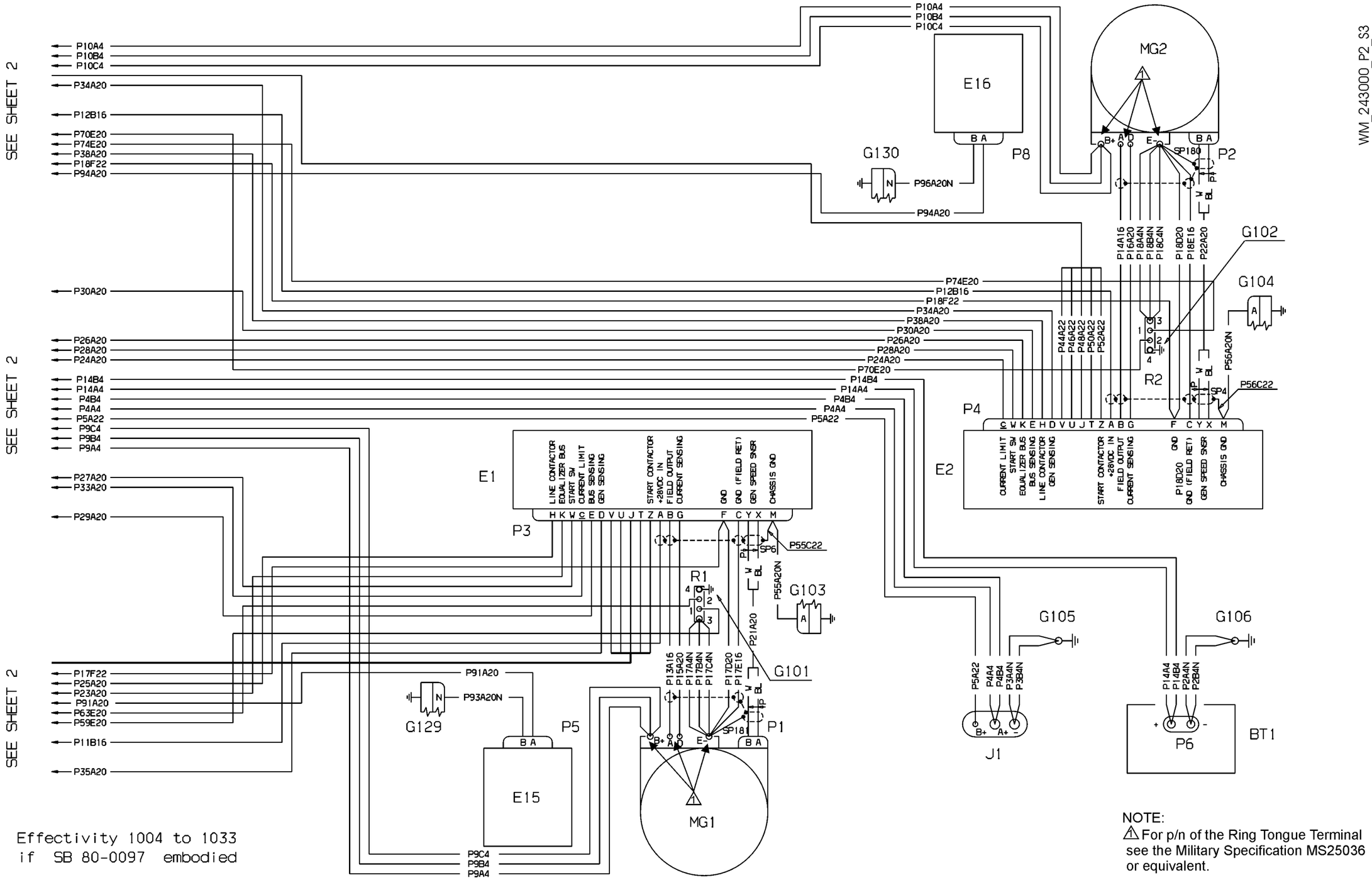


WM_243000_P1_S3

NOTE:
⚠1 For p/n of the Ring Tongue Terminal see the Military Specification MS25036 or equivalent.


E50
P105
S7
BUS DISC
NORM
EMER
P75B20
P60G20
P97B20
P66B20
S5
RESET
OFF
R GEN
P45B20
P47B20
P49B20
P99B20
P43B20
S1
OFF
BATT
P101B22
P100
S6
P102B22
P46B20
P48B20
P50B20
P98B20
P44B20
E22
P82
P86E22
P103C20N
P52D22
P94G20
H
G8
P81
P91G20
P95B20
P81E22
P104C20N
P51D22
E
G7
P1020
J1020
P86E22
P52D22
P94G20
FF
EE
DD
P86B22
P52B22
P94E20
P1021
J1021
P91G20
P81E22
P51D22
P91E20
P81B22
P51B22
Effectivity 1004 to 1033
if SB 80-0097 embodied
FWD
AFT
PRESS
BHD
J30
P44B20
P46B20
P48B20
P50B20
P52B22
P86B22
P90B20
P70A22
P74A22
P108C22
P82B20
P58C20
P60G20
P102B22
P66F22
P89B20
P94E20
P130B22
SEE SHEET 2
P108C22
P60G20
E5
P12
R GEN
BUS DISC
EXT POWER
L GEN
P108C22
P67E22
P11
P105C22
P113C22
E30
P130
P130B22
P128
P129B22
0.5
CB22
R GEN/START INTLK
CB23
L GEN/START INTLK
J174
P58C20
P62A20N
G158
P95B20
P133
CB1
L ENG START
CB2
R ENG START
CB7
IGN SYS
CB4
R GEN RESET
CB6
R OVLD SNSR
CB5
L OVLD SNSR
CB8
BUS DISC
CB3
L GEN RESET
P85B20
P90B20
P95B20
P89B20
P98B20
P82B20
P66F22
P131
P77B20
P66B20
P97B20
P99B20
E31
ESSENTIAL BUS
M1
P75
P70A22
P74A22
P59A22
P63A22
J29
P129B22
P91E20
P101B22
P85B20
P105C22
P77B20
P75B20
P67E22
P113C22
P63A22
P59A22
P81B22
P43B20
P45B20
P47B20
P49B20
P51B22
SEE SHEET 2
SEE SHEET 2
WM_243000_BD1

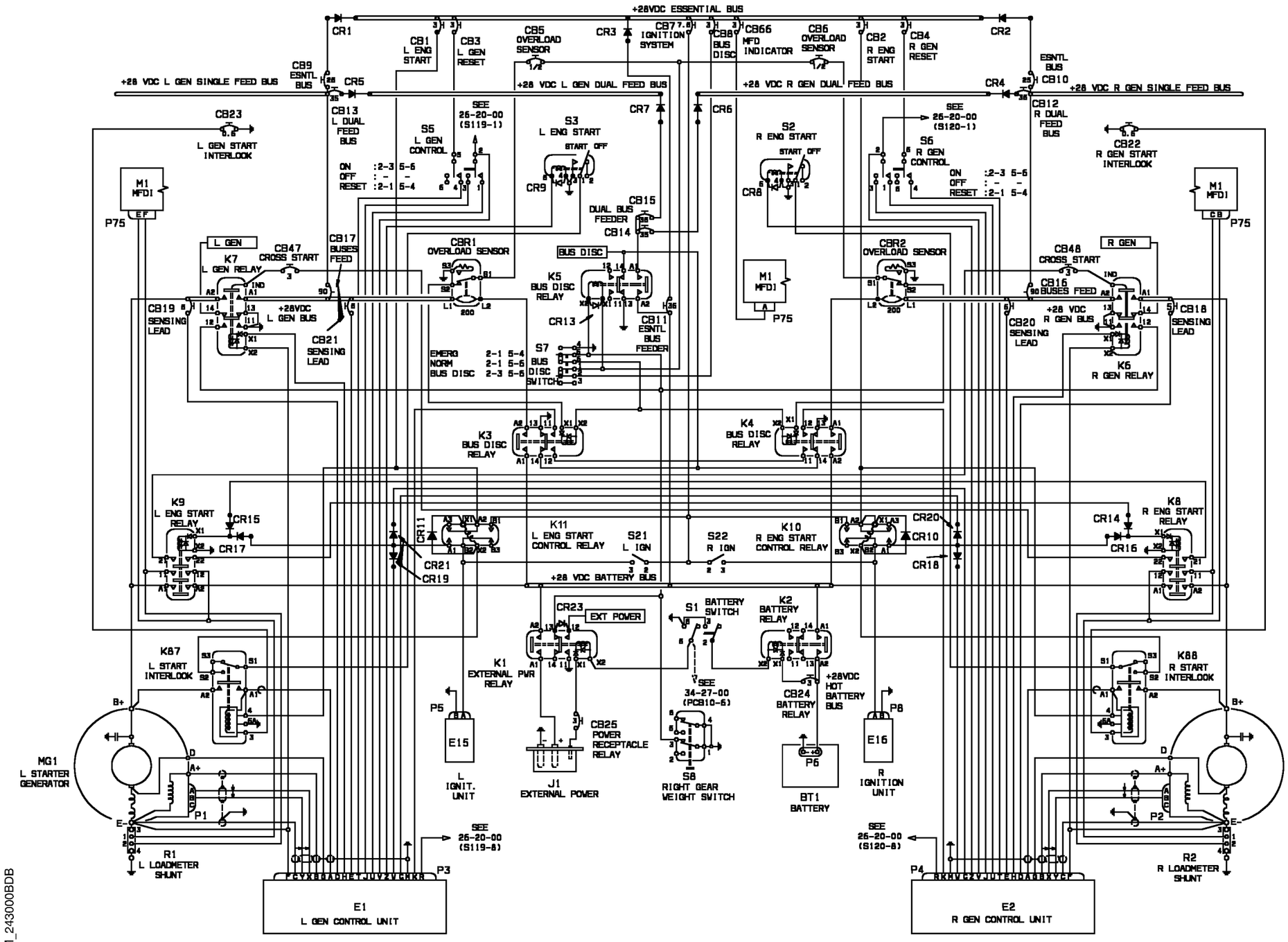

FWD
AFT PRESS BHD
P30
P10
P26
P37
P29
P7
E4
SEE SHEET 1
SEE SHEET 3
RIGHT MAIN LDG GEAR
S8
Effectivity 1004 to 1033
if SB 80-0097 embodied
K10
K8
K6
K2
CBR2
K4
K5
K3
CBR1
K1
K9
K7
K11
K87
K88
CR10
CR11
CR13
CR23
CB18
CB20
CB21
CB24
CB25
CB47
CB48
CB19
PCB1
CR14
CR15
CR16
CR17
CR18
CR19
CR20
CR21
P44A20
P46A60
P48A20
P50A20
P52A20
P86C22
P90C20
P70B22
P74B22
P108B22
P82C20
P58B20
P60F20
P102C22
P66G22
P89C20
P94D20
P130C22
P129C22
P91D20
P101C22
P85C20
P105B22
P77C20
P75C20
P67D22
P113B22
P63B22
P59B22
P81C22
P43A20
P45A20
P47A20
P49A20
P51A22
P10A4
P10B4
P10C4
P34A20
P12B16
P70E20
P74E20
P38A20
P18F22
P94A20
P30A20
P26A20
P28A20
P24A20
P14B4
P14A4
P4B4
P4A4
P5A22
P9C4
P9B4
P9A4
P27A20
P33A20
P29A20
P17F22
P25A20
P23A20
P91A20
P63E20
P59E20
P11B16
P35A20
WM_243000_BD2



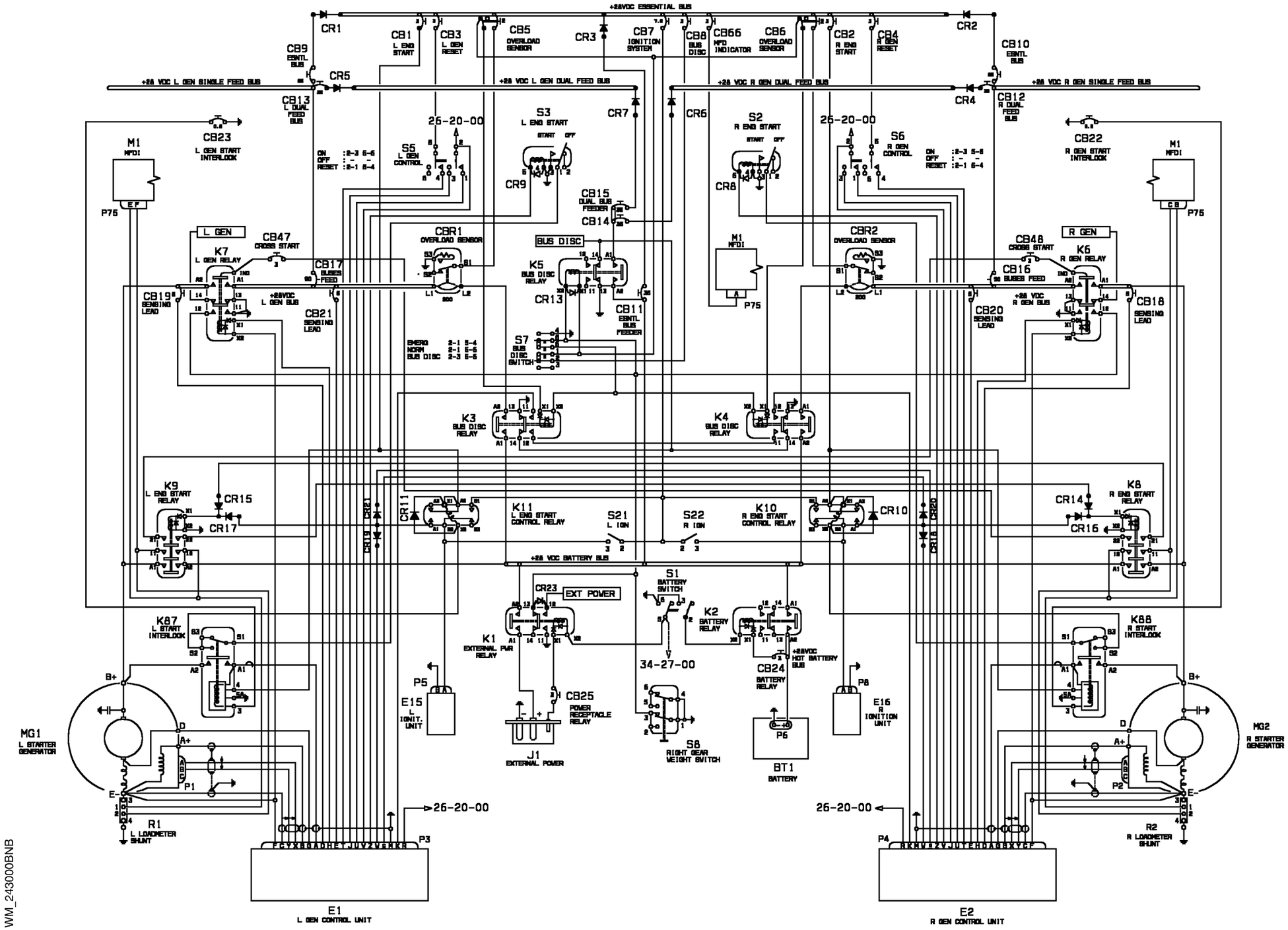
Effectivity 1004 to 1033
if SB 80-0097 embodied

NOTE:
⚠ For p/n of the Ring Tongue Terminal see the Military Specification MS25036 or equivalent.

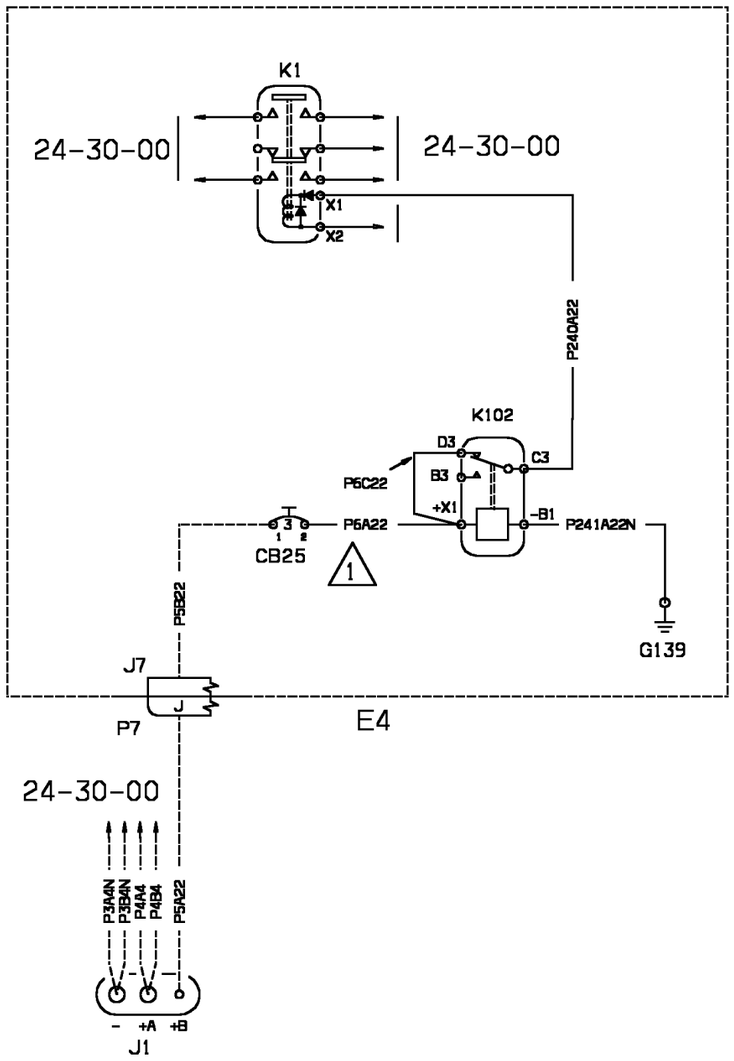
WM_243000_P2_S3



WM_243000BDB

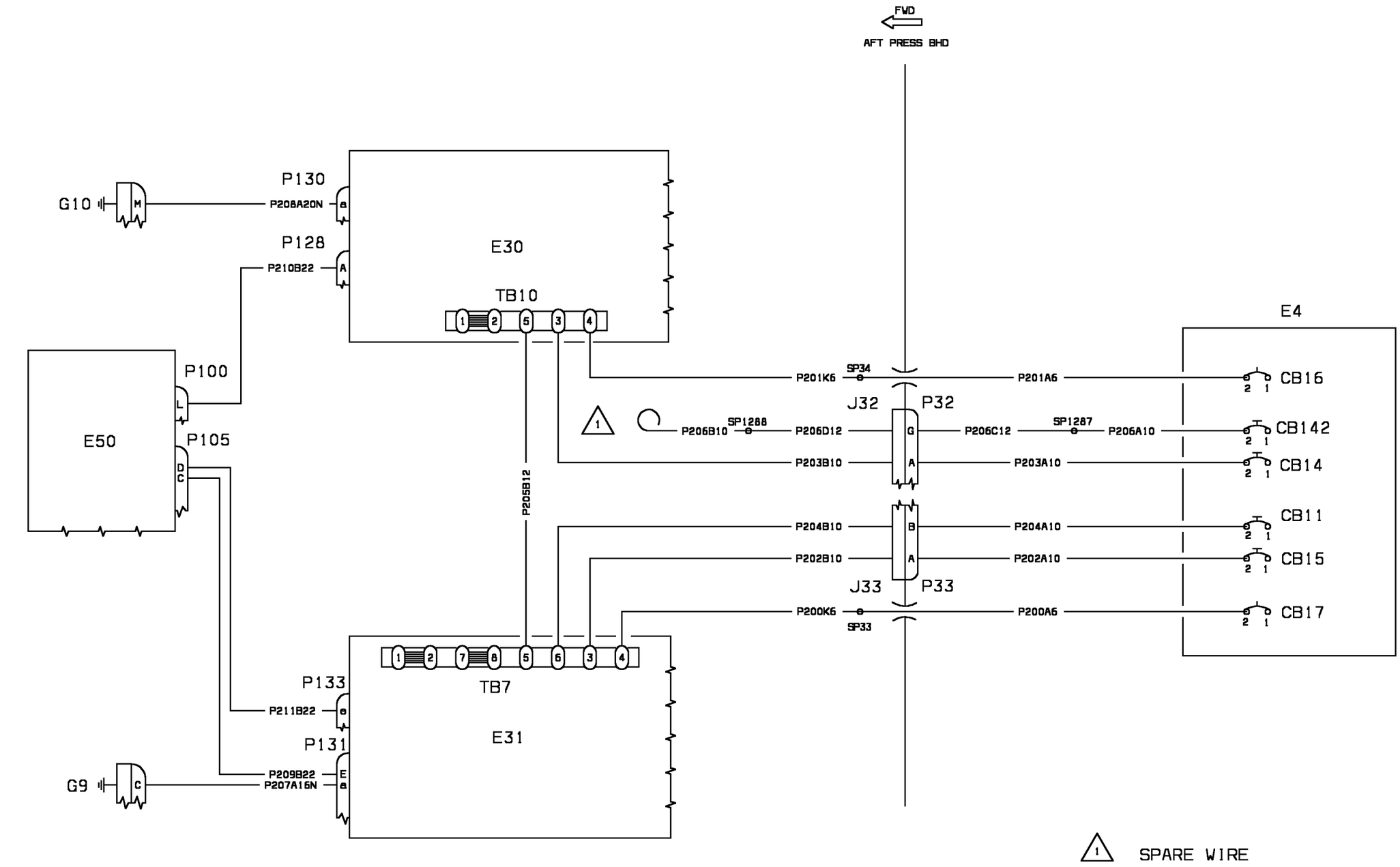


WM_243000BNB

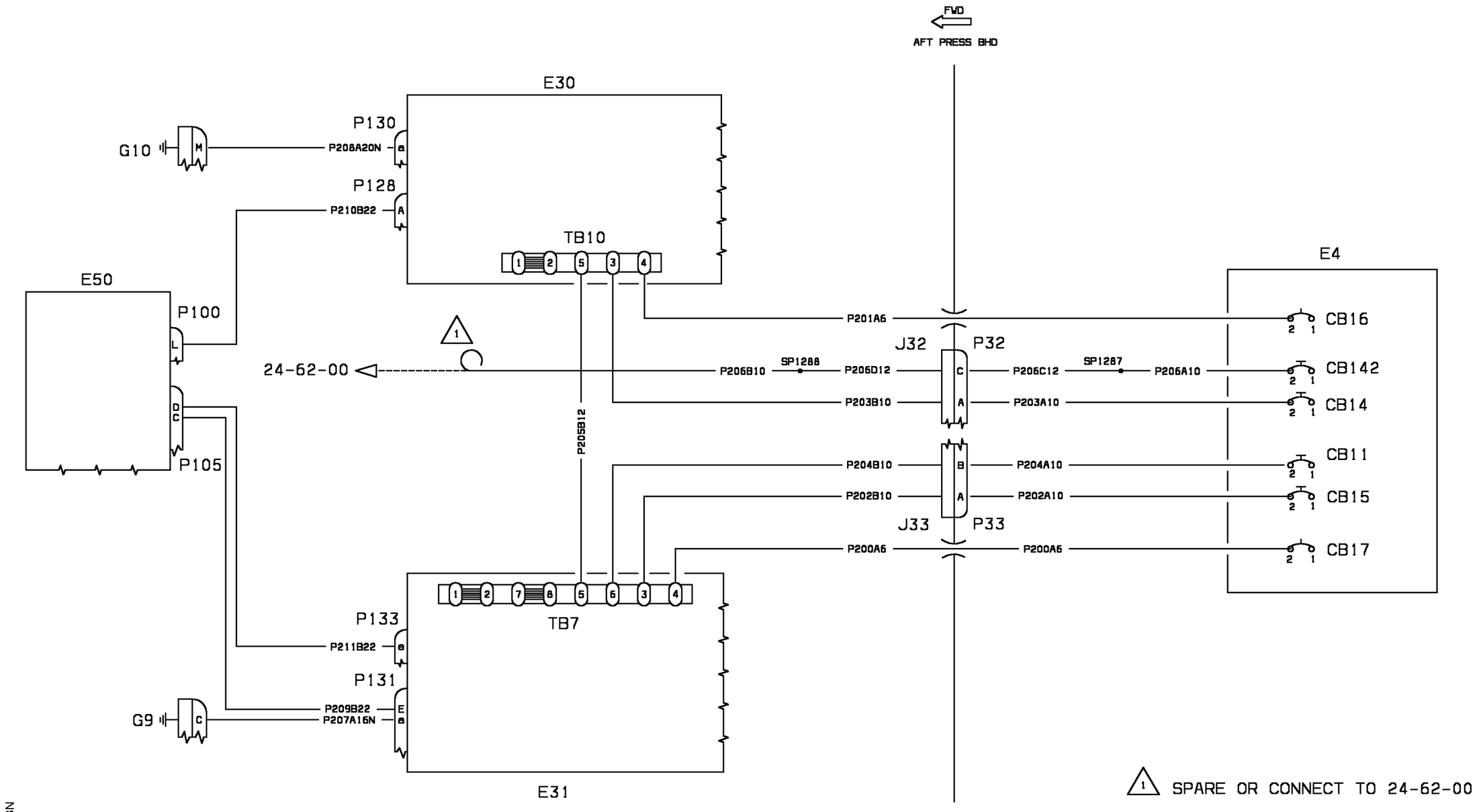


1 EXISTING WIRE TO CONNECT AS SHOWN

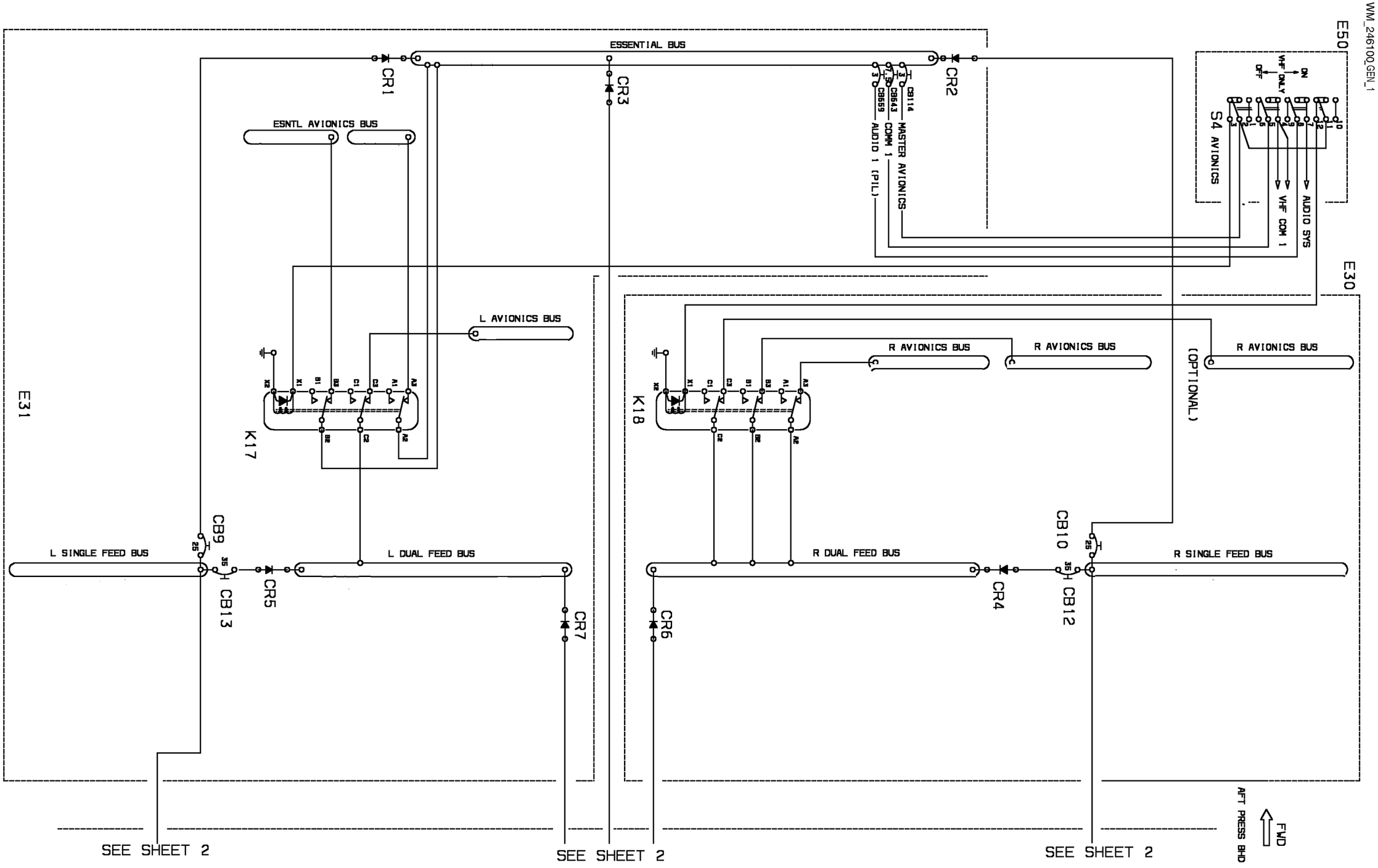
WM_243100KKA

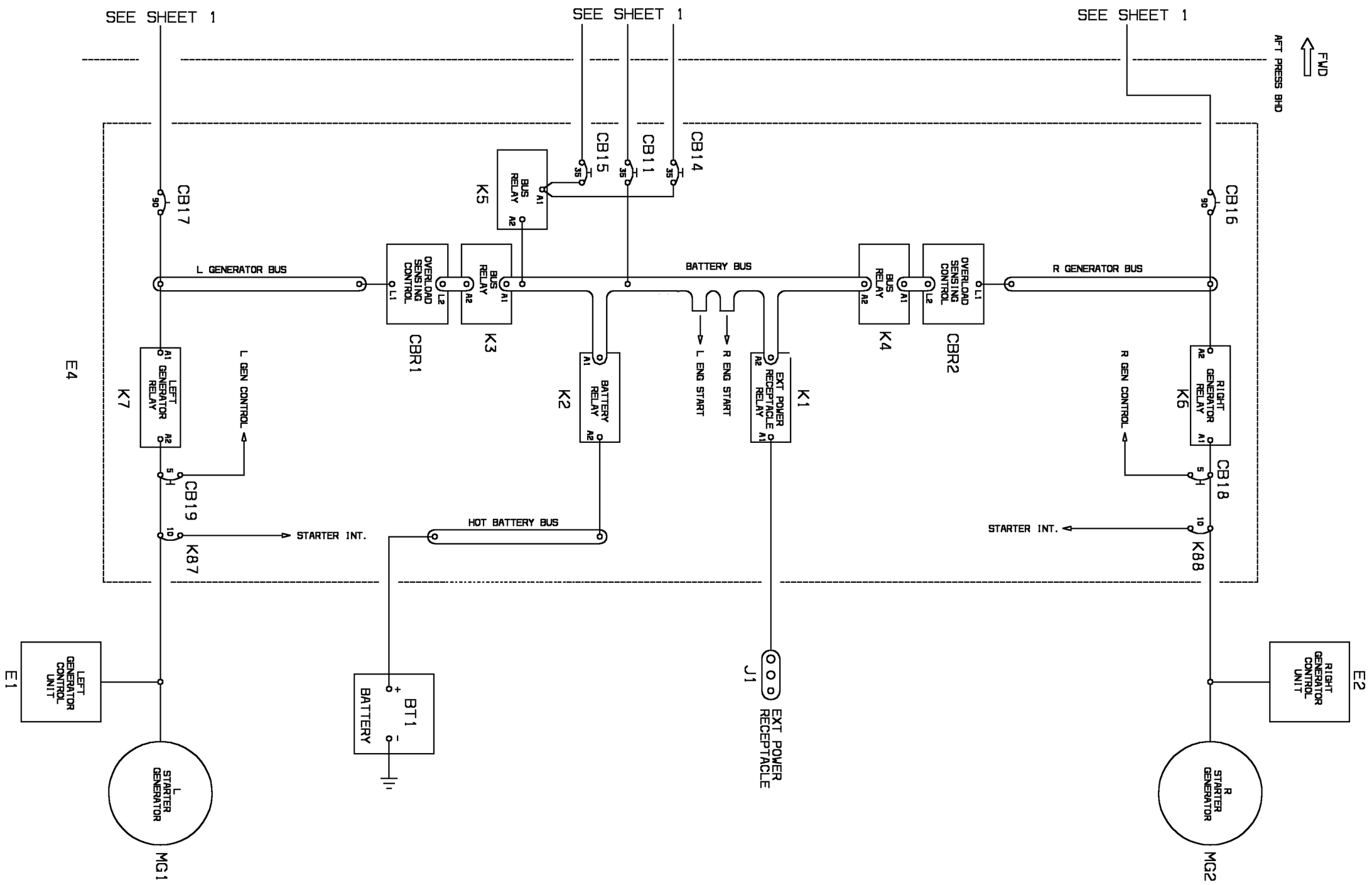

FWD
AFT PRESS BHD
G10
P130
P208A20N
a
M
P128
P210B22
A
E30
TB10
1
2
5
3
4
E4
P100
L
E50
P105
D
C
P201K6
SP34
P201A6
CB16
J32
P32
P206B10
SP1288
P206D12
G
P206C12
SP1287
P206A10
CB142
P203B10
A
P203A10
CB14
P205B12
P204B10
B
P204A10
CB11
P202B10
A
P202A10
CB15
J33
P33
P200K6
SP33
P200A5
CB17
1
2
7
8
5
6
3
4
P133
TB7
P211B22
a
E31
P131
G9
C
P209B22
E
P207A16N
a
SPARE WIRE

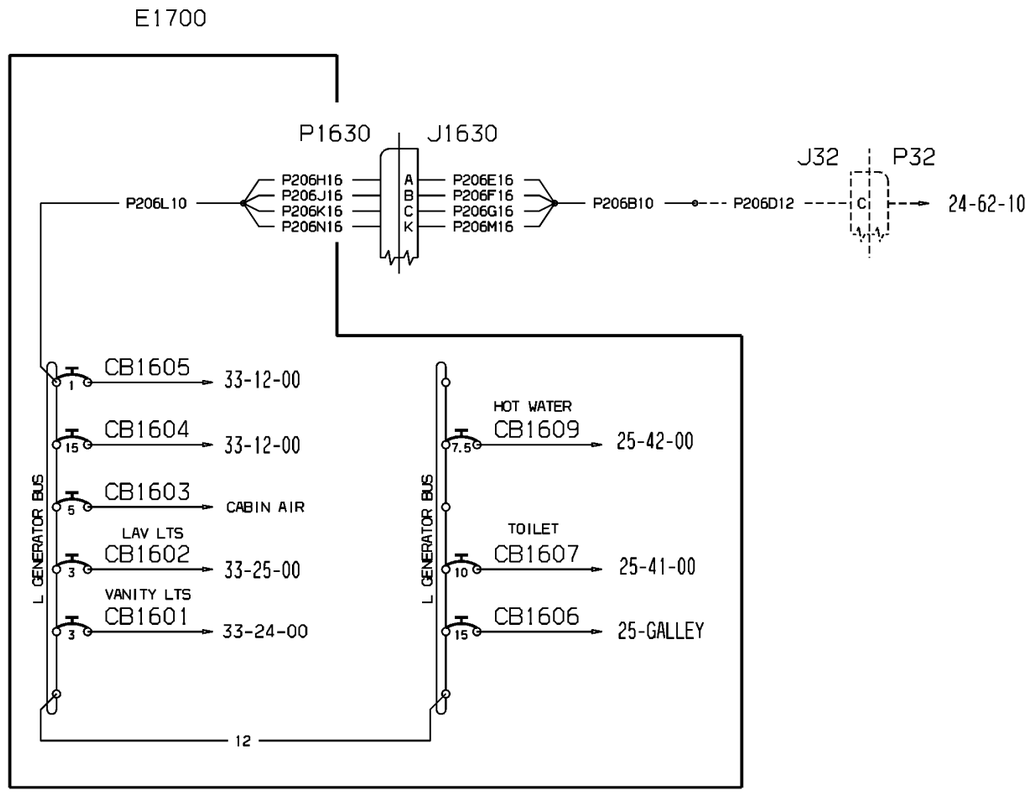
WM_246100bd


FWD
AFT PRESS BHD
E30
P130
G10
M
P208A20N
a
P128
P210B22
A
TB10
1
2
5
3
4
E50
P100
L
D
C
P105
E4
P201A6
CB16
J32
P32
24-62-00
1
P206B10
SP1288
P206D12
C
P206C12
SP1287
P206A10
CB142
P203B10
A
P203A10
CB14
P205B12
P204B10
B
P204A10
CB11
P202B10
A
P202A10
CB15
J33
P33
P200A6
P200A6
CB17
1
2
7
8
5
6
3
4
P133
TB7
P211B22
a
P131
P209B22
E
P207A16N
a
G9
C
E31
1
SPARE OR CONNECT TO 24-62-00

WM_246100BN

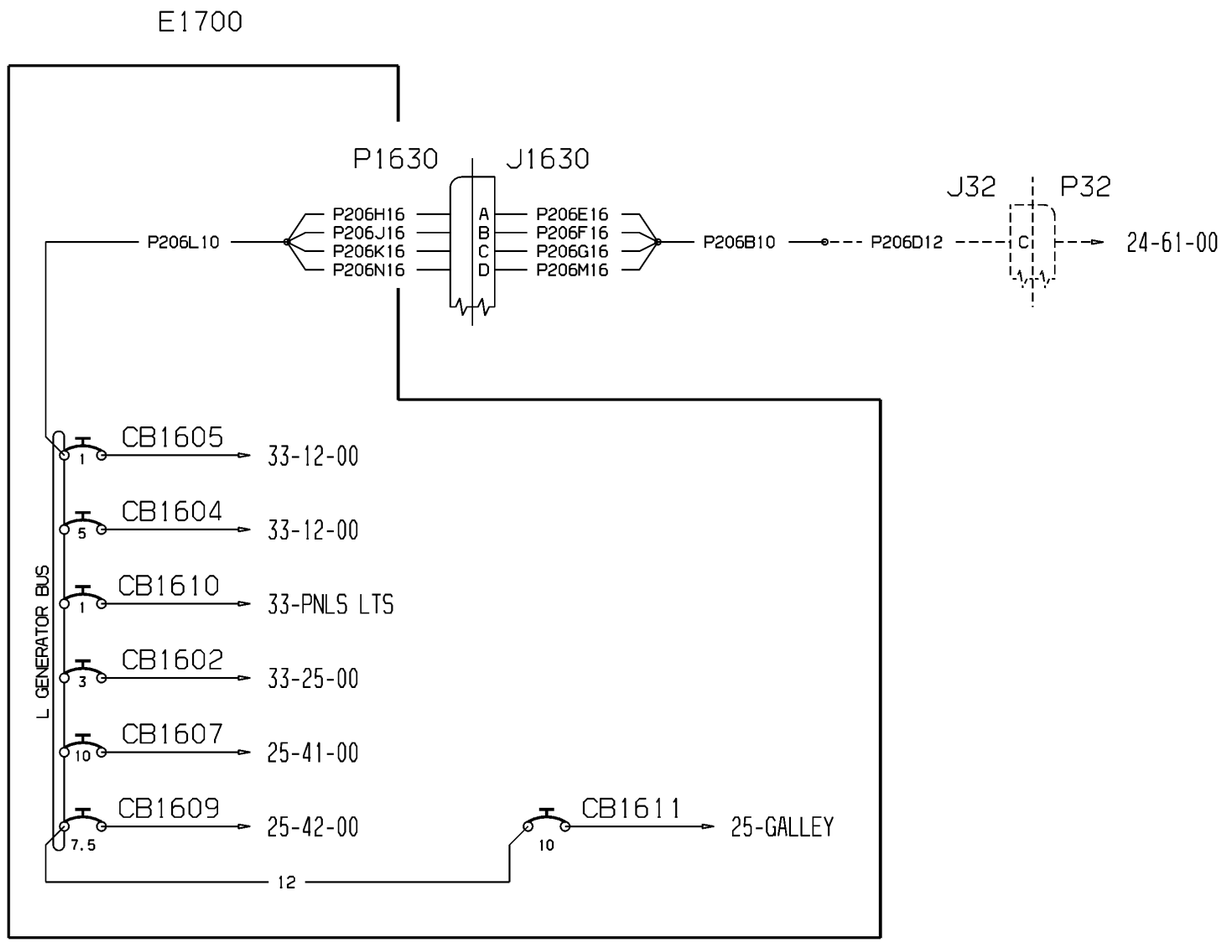

WM_246100_GEN_1
E50
S4 AVIONICS
VHF ONLY
ON
OFF
VHF COM 1
AUDIO SYS
E30
E31
ESSENTIAL BUS
CR1
CR3
CR2
CB114
CB643
CB659
MASTER AVIONICS
COMM 1
AUDIO 1 (PIL)
ESNTL AVIONICS BUS
L AVIONICS BUS
R AVIONICS BUS
R AVIONICS BUS
R AVIONICS BUS
(OPTIONAL)
K17
K18
CB9
CB13
CR5
CR7
L SINGLE FEED BUS
L DUAL FEED BUS
CB10
CB12
CR4
CR6
R DUAL FEED BUS
R SINGLE FEED BUS
AFT PRESS BHD
FWD
SEE SHEET 2
SEE SHEET 2
SEE SHEET 2


WM_246100_GEN_2
FWD
AFT PRESS BHD
SEE SHEET 1
SEE SHEET 1
SEE SHEET 1
CB17
CB15
CB11
CB14
CB16
K5
BUS RELAY
L GENERATOR BUS
OVERLOAD SENSING CONTROL
CBR1
K3
BUS RELAY
BATTERY BUS
BUS RELAY
K4
OVERLOAD SENSING CONTROL
CBR2
R GENERATOR BUS
E4
K7
LEFT GENERATOR RELAY
L GEN CONTROL
K2
BATTERY RELAY
L ENG START
R ENG START
K1
EXT POWER RECEPTACLE RELAY
R GEN CONTROL
K6
RIGHT GENERATOR RELAY
CB19
CB18
K87
STARTER INT.
HOT BATTERY BUS
STARTER INT.
K88
E1
LEFT GENERATOR CONTROL UNIT
BT1
BATTERY
J1
EXT POWER RECEPTACLE
E2
RIGHT GENERATOR CONTROL UNIT
L STARTER GENERATOR
MG1
R STARTER GENERATOR
MG2



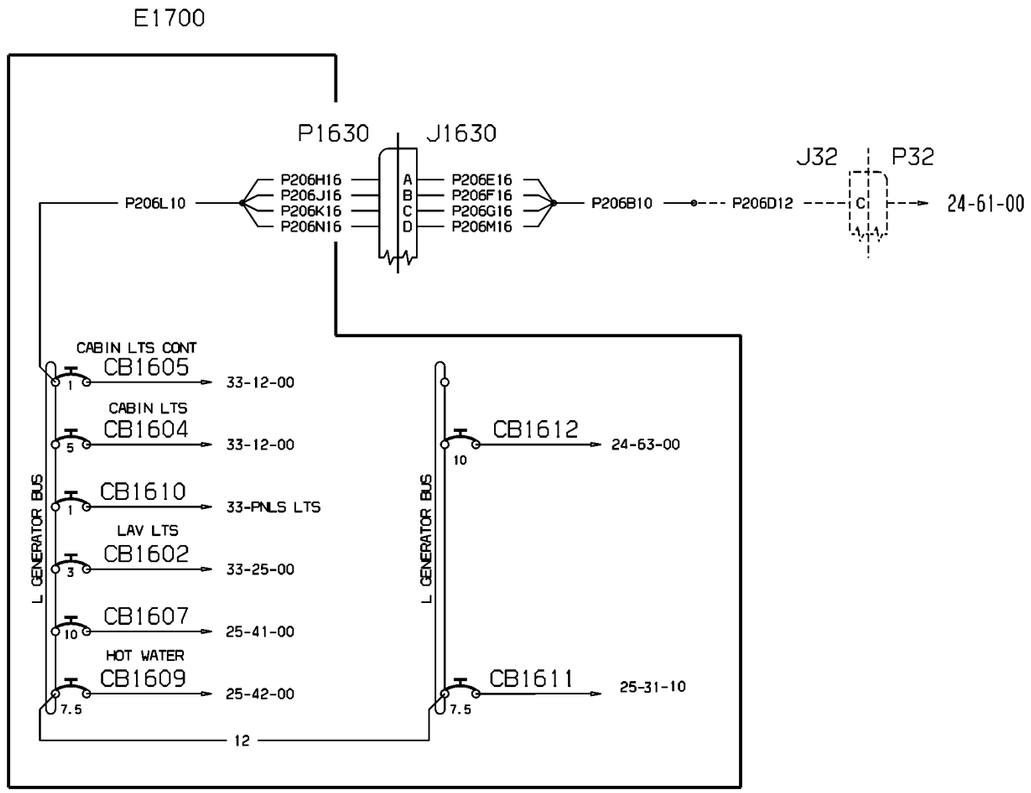
WM_246210_P1_S1

80-908071_F1_A



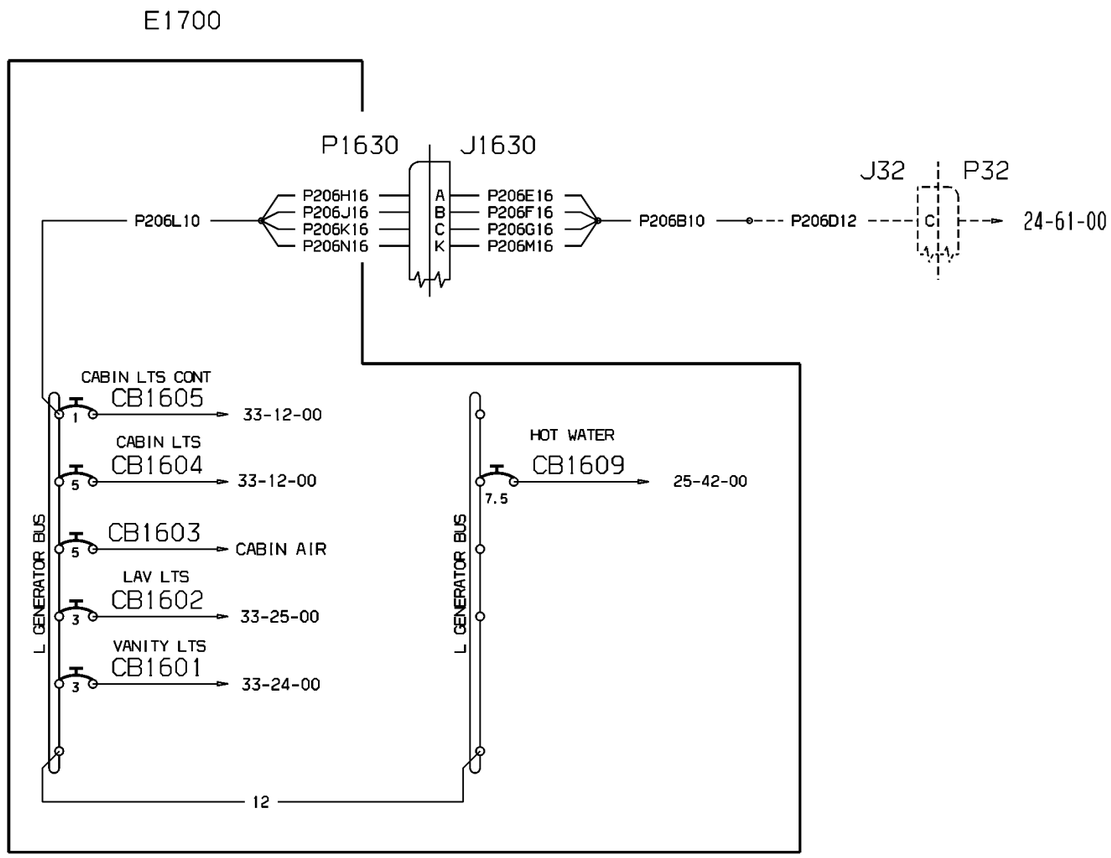
WM_246210_P2_S1

80-908311_1_B1



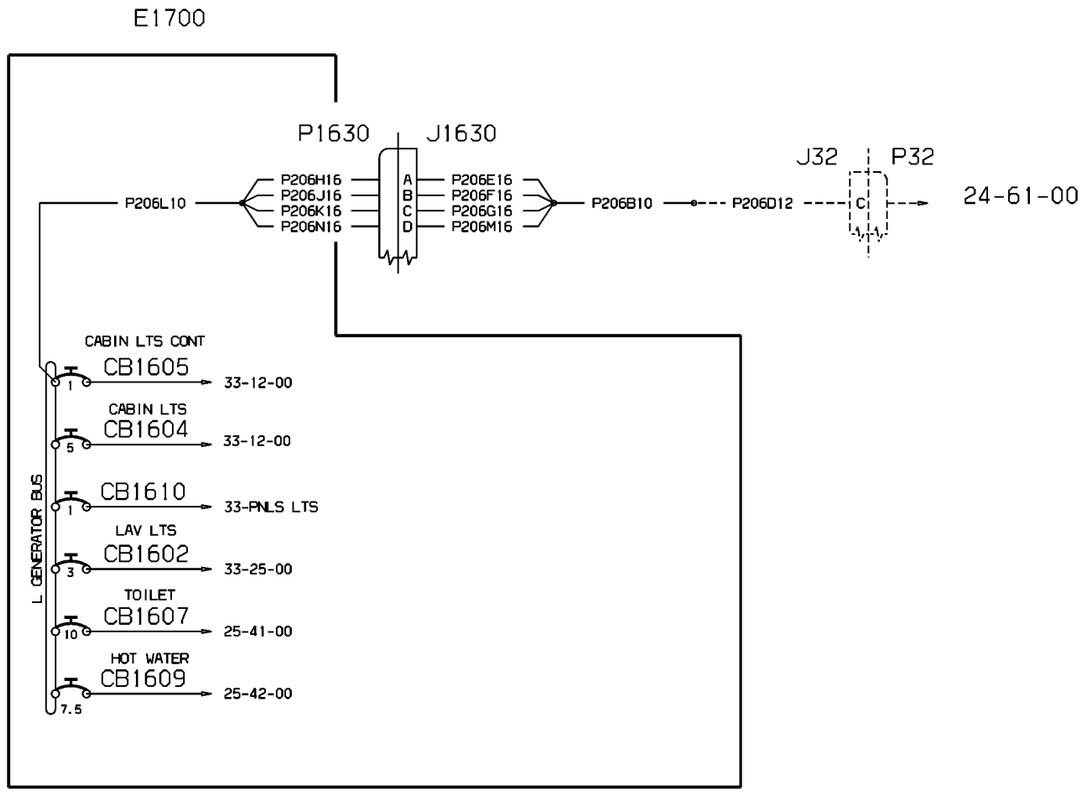
WM_246210_P3_S1

80-908335_1A



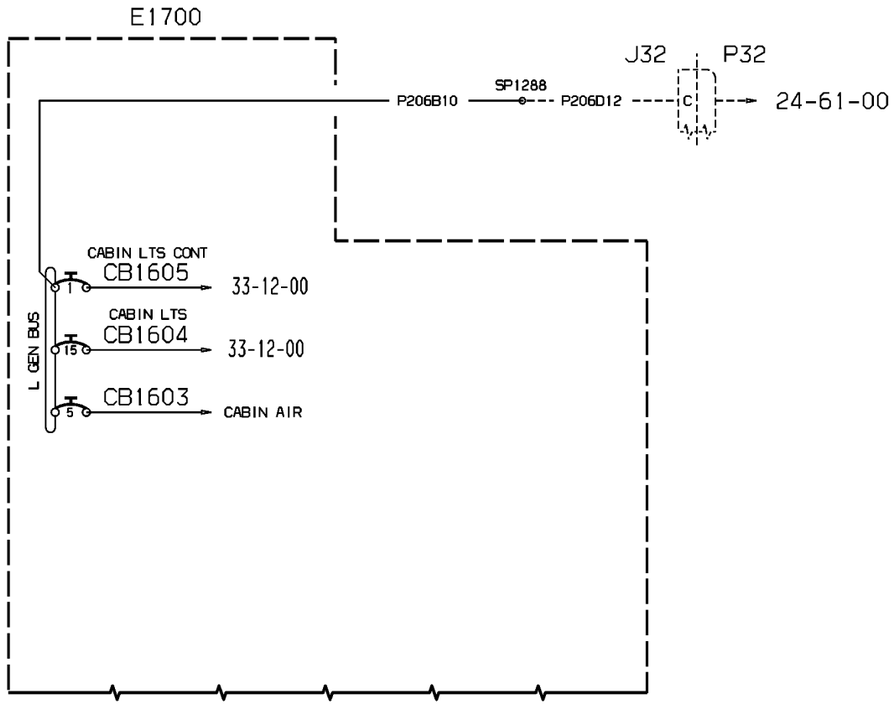
WM_246220_P1_S1

80-908086_1A



WM_246220_P2_S1

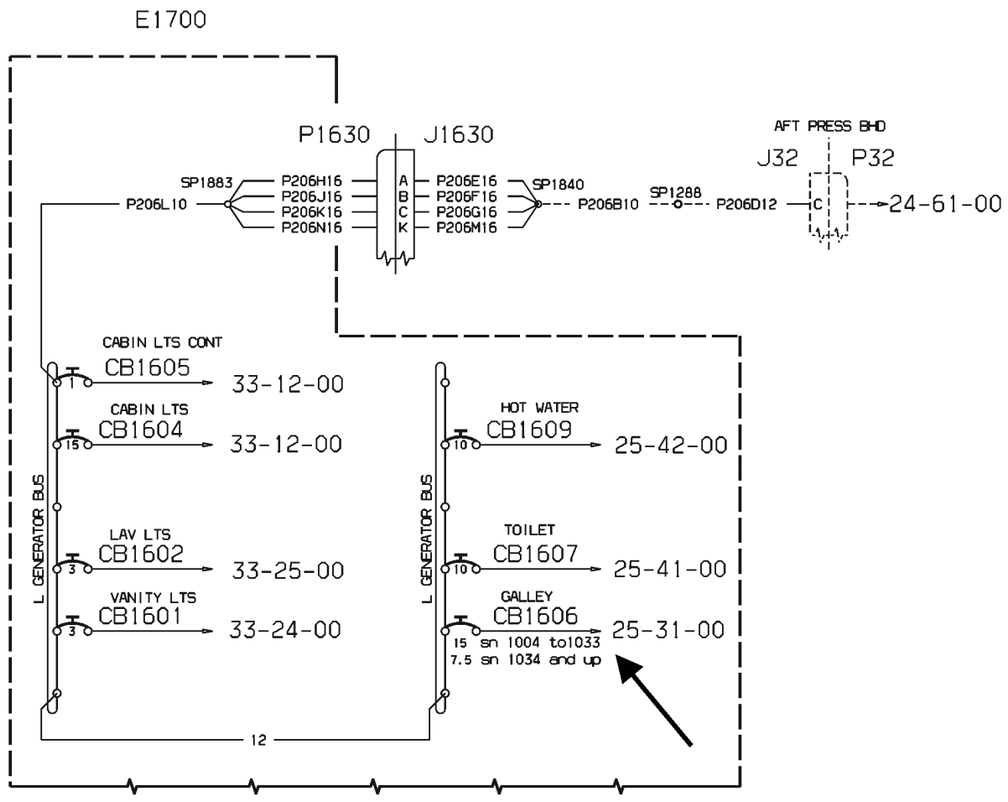
80-908323_1A



WM_246230_P1_S1

NOTE: AIRPLANES WITH
OPTIONS 5 8
CABIN ARRANGEMENTS

80-908040_1A



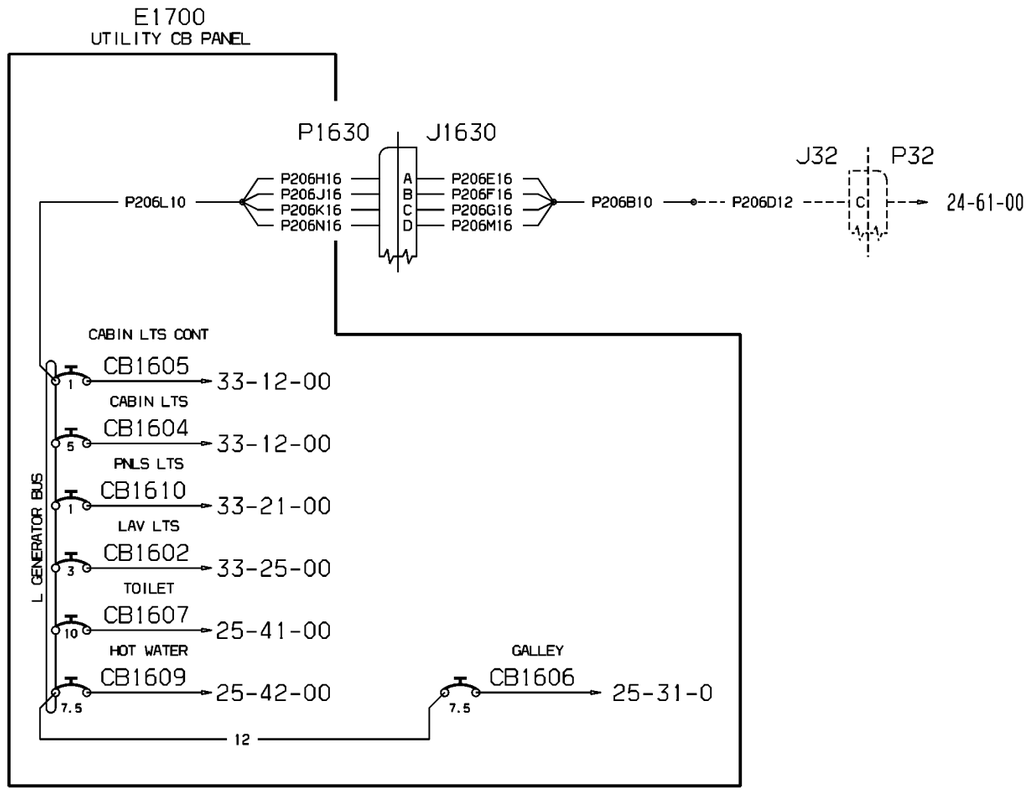
NOTE: AIRPLANES WITH OPTIONS 10 & 10B CABIN ARANGEMENTS

ON AIRPLANES N/C 1032 WITH OPTION 19 CABIN ARANGEMENT, (SB 80-0261 EMBODIED)

THE CB1606 IS NOT INSTALLATED

WM_246240_P1_S1

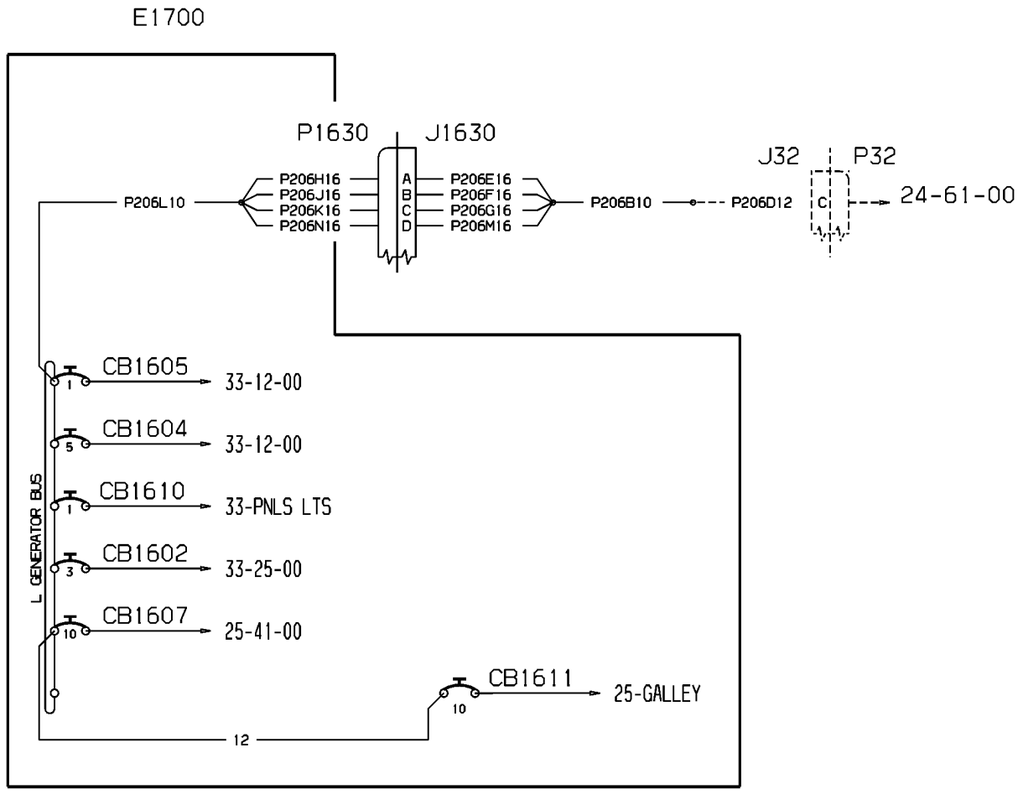
80-908058_1A



WM_246240_P2_S1

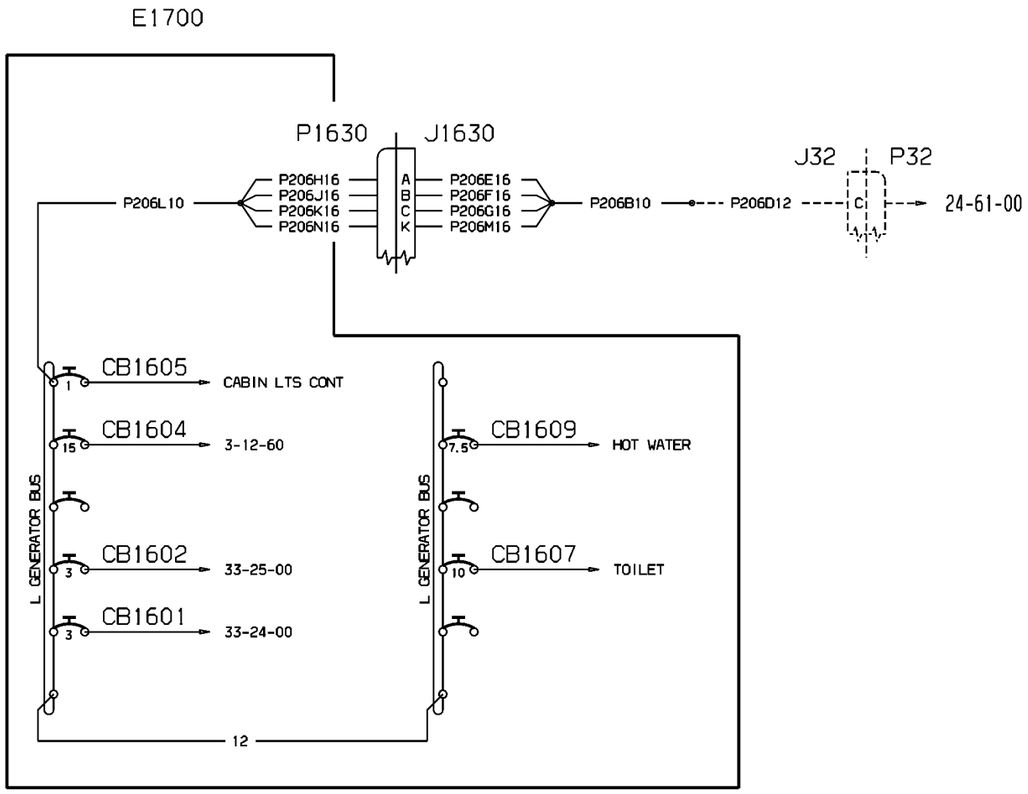
NOTE: AIRPLANE WITH OPTION 10
CABIN ARRNGEMENT

80-908318_1A



WM_246250_P1_S1

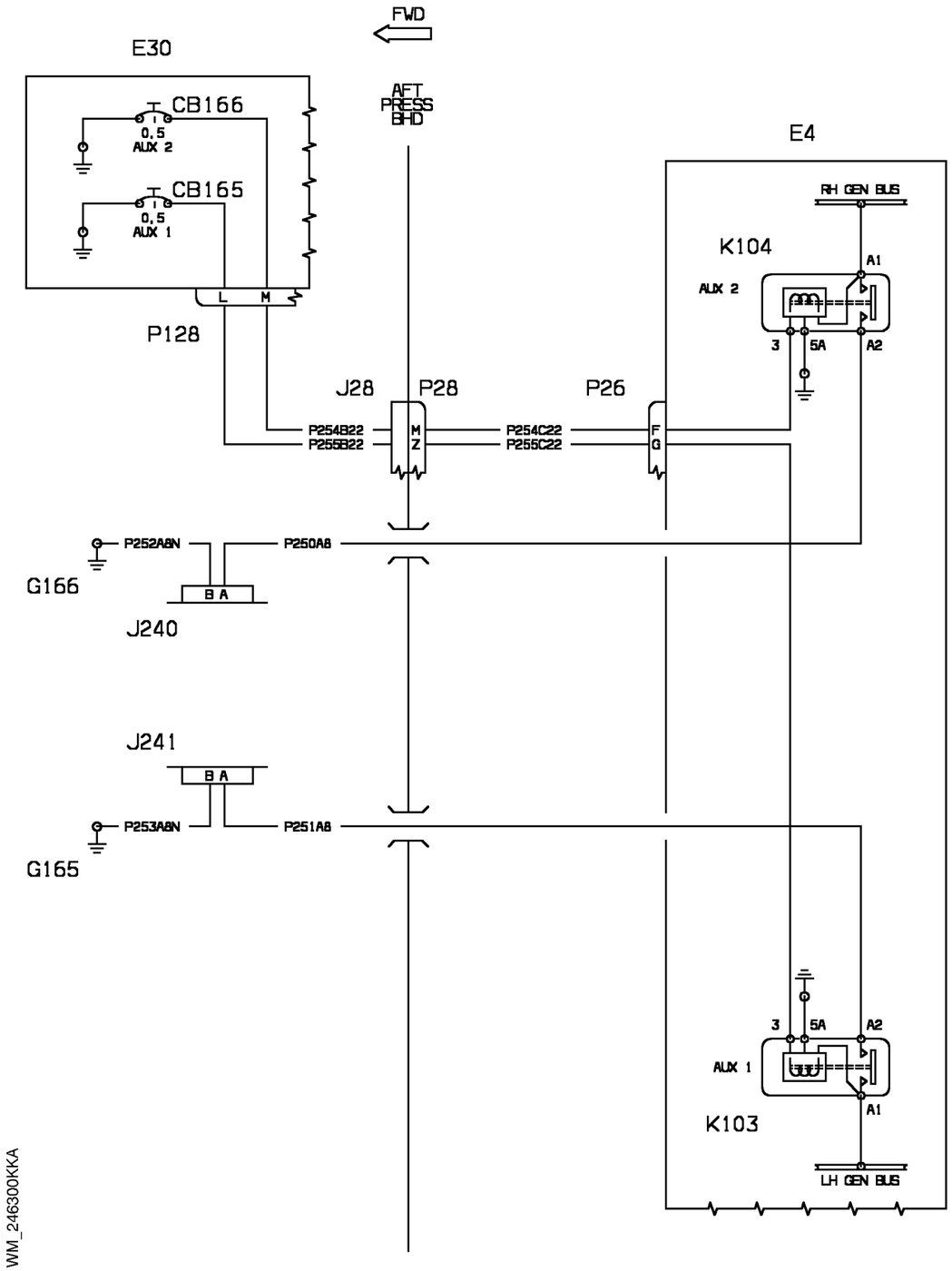
80-908343_1A



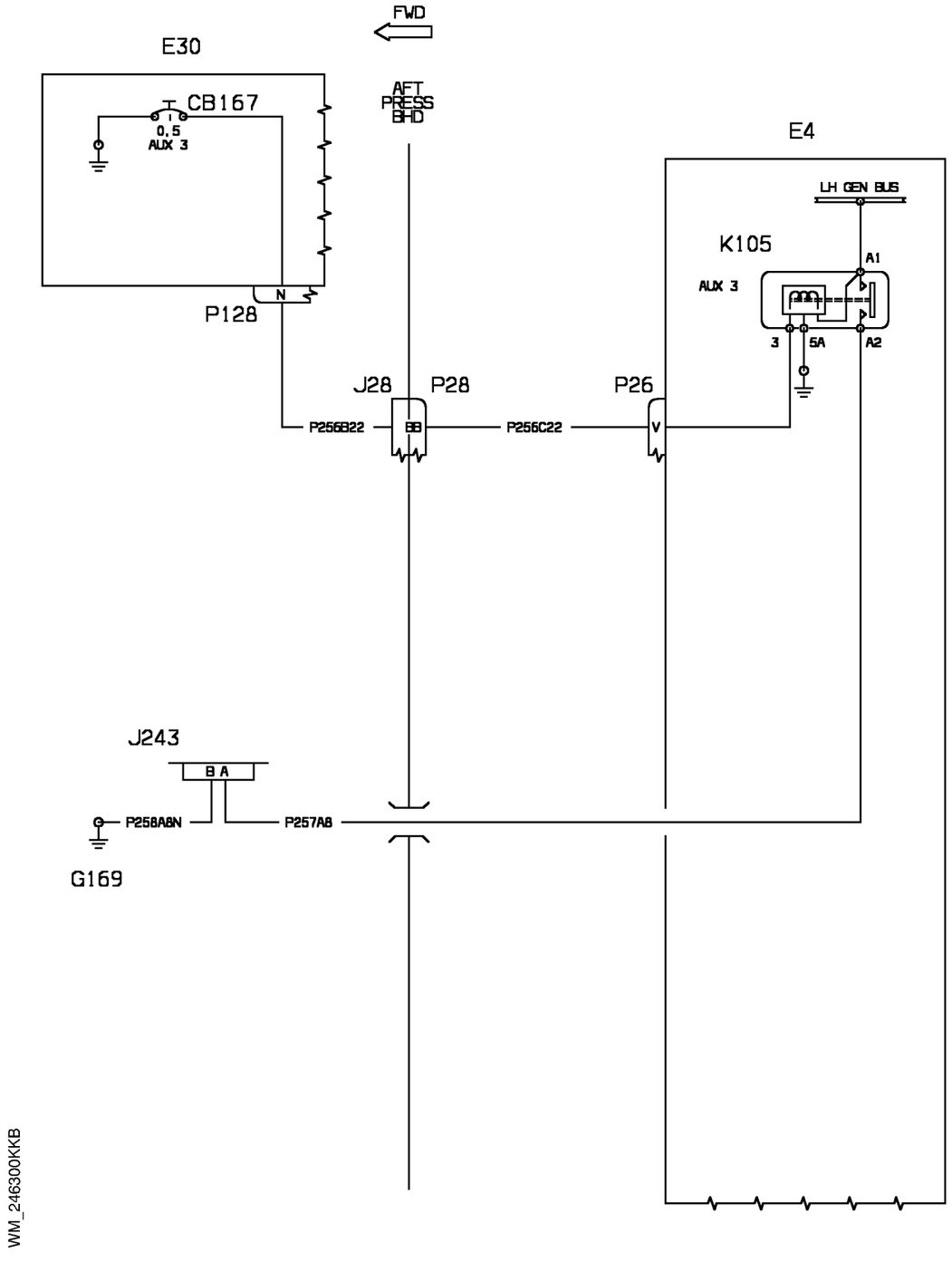
WM_246260_P1_S1

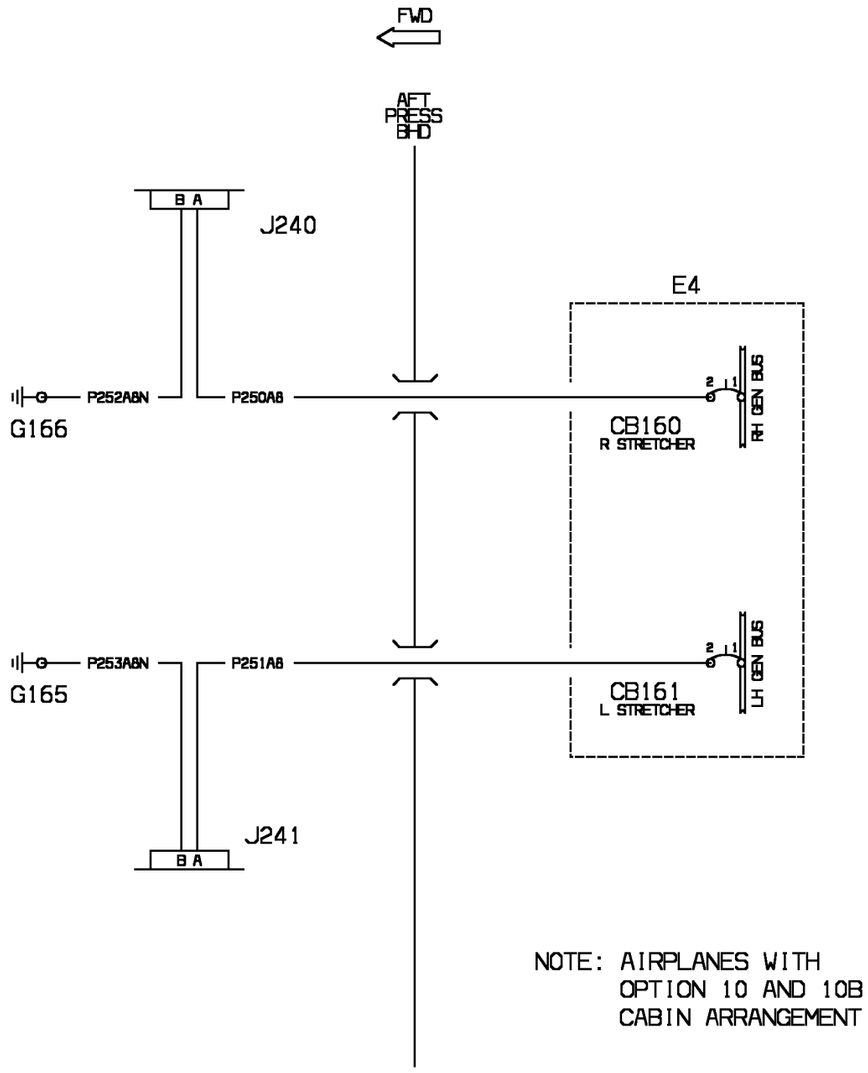
80-908094_F1_A1

EFFECTIVITY:	DC ELECTRICAL LOAD DISTRIBUTION Electrical Load Distribution (Opt.17)

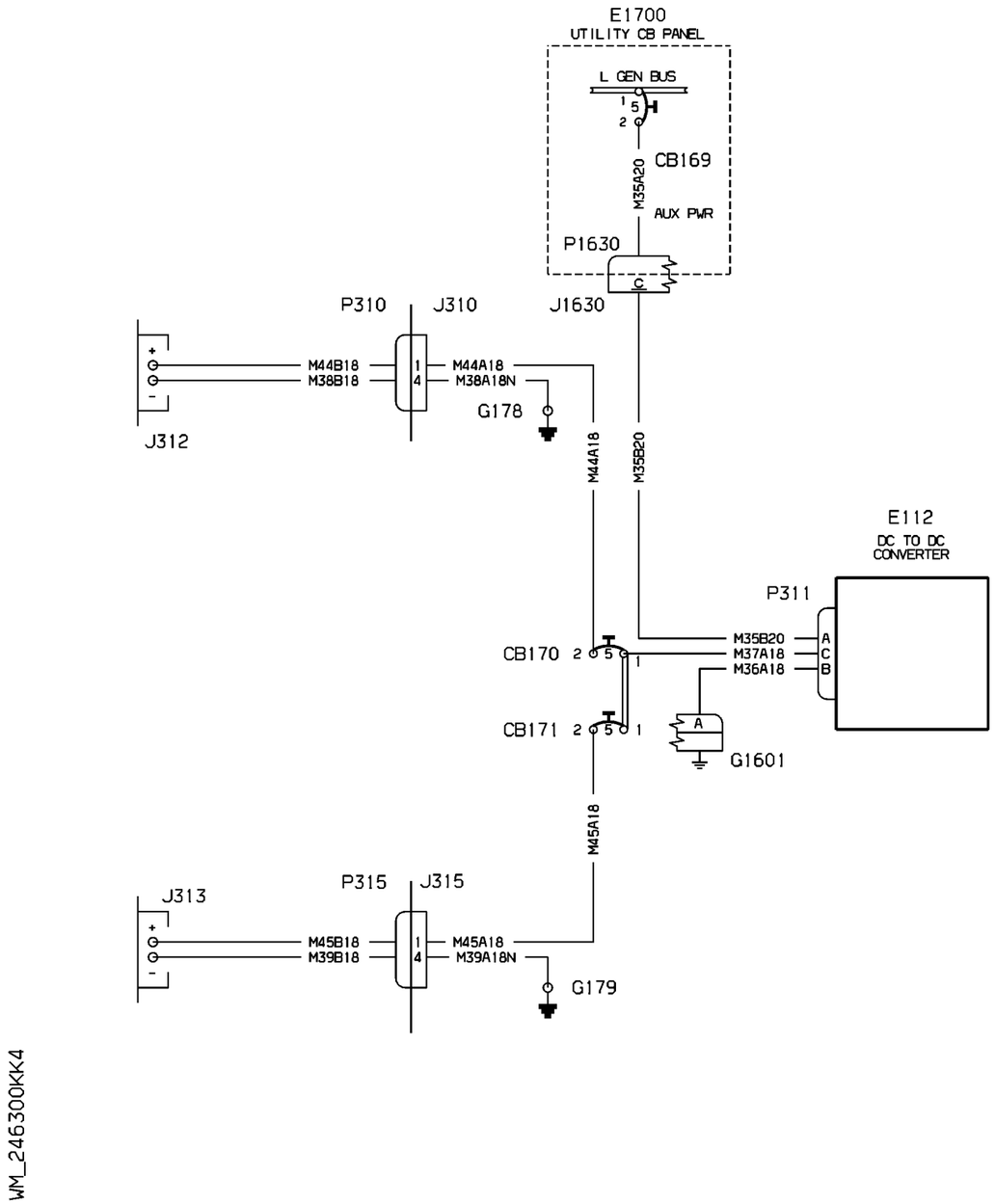


EFFECTIVITY:	DC ELECTRICAL LOAD DISTRIBUTION Aux. Power 1,2 (Opt)

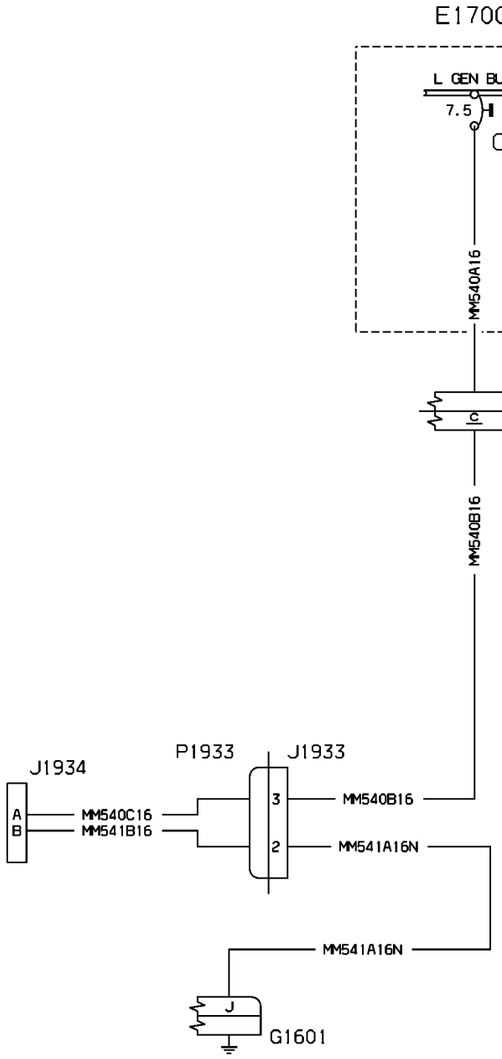

FWD
E30
CB167
0.5
AUX 3
AFT PRESS BHD
P128
N
E4
LH GEN BUS
K105
AUX 3
A1
3
5A
A2
J28
P28
P26
P256B22
BB
P256C22
V
J243
B A
P258A8N
P257A8
G169
WM_246300KKB



WM_246300KKC



WM_246300KK4



WM_246300KK5

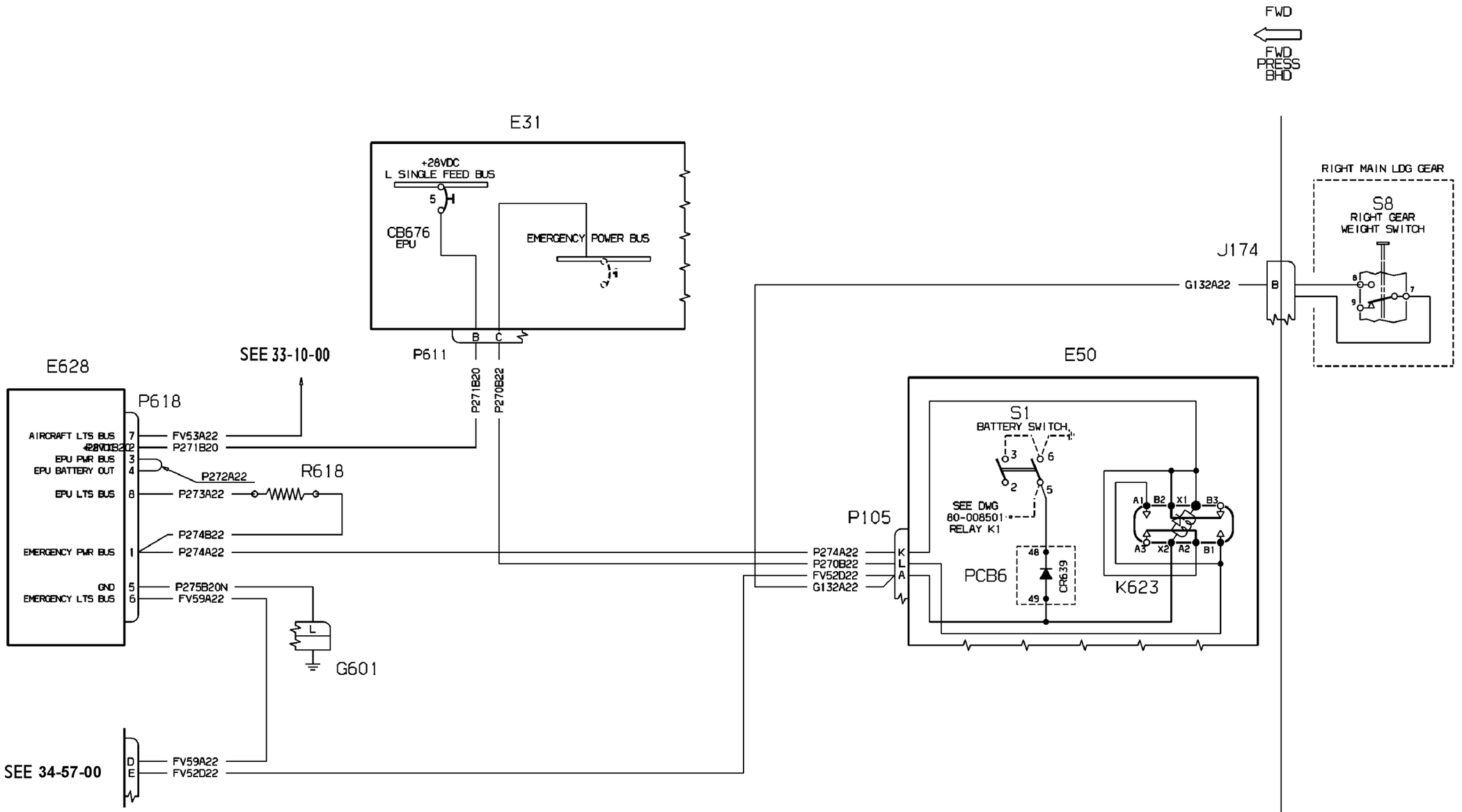
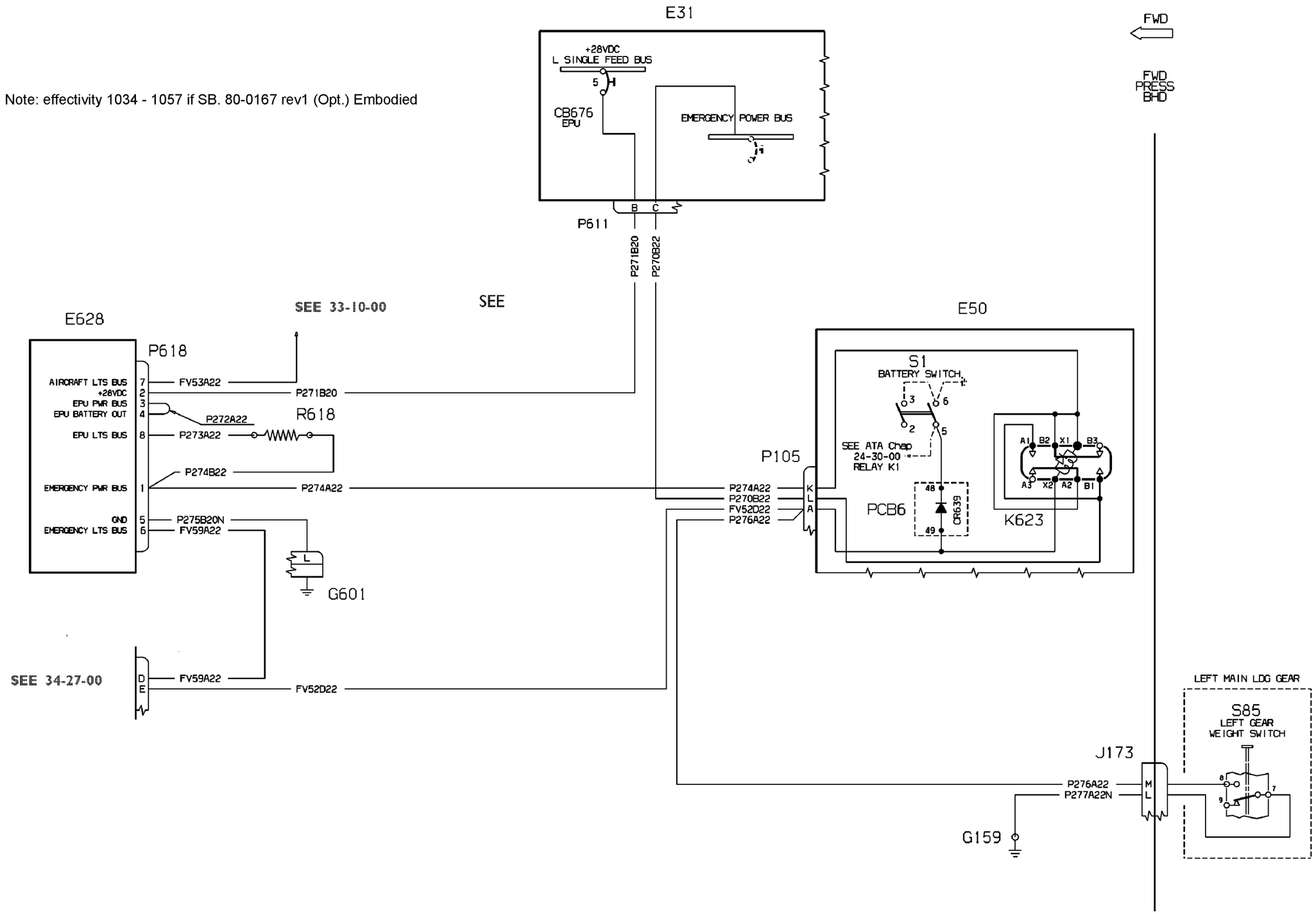


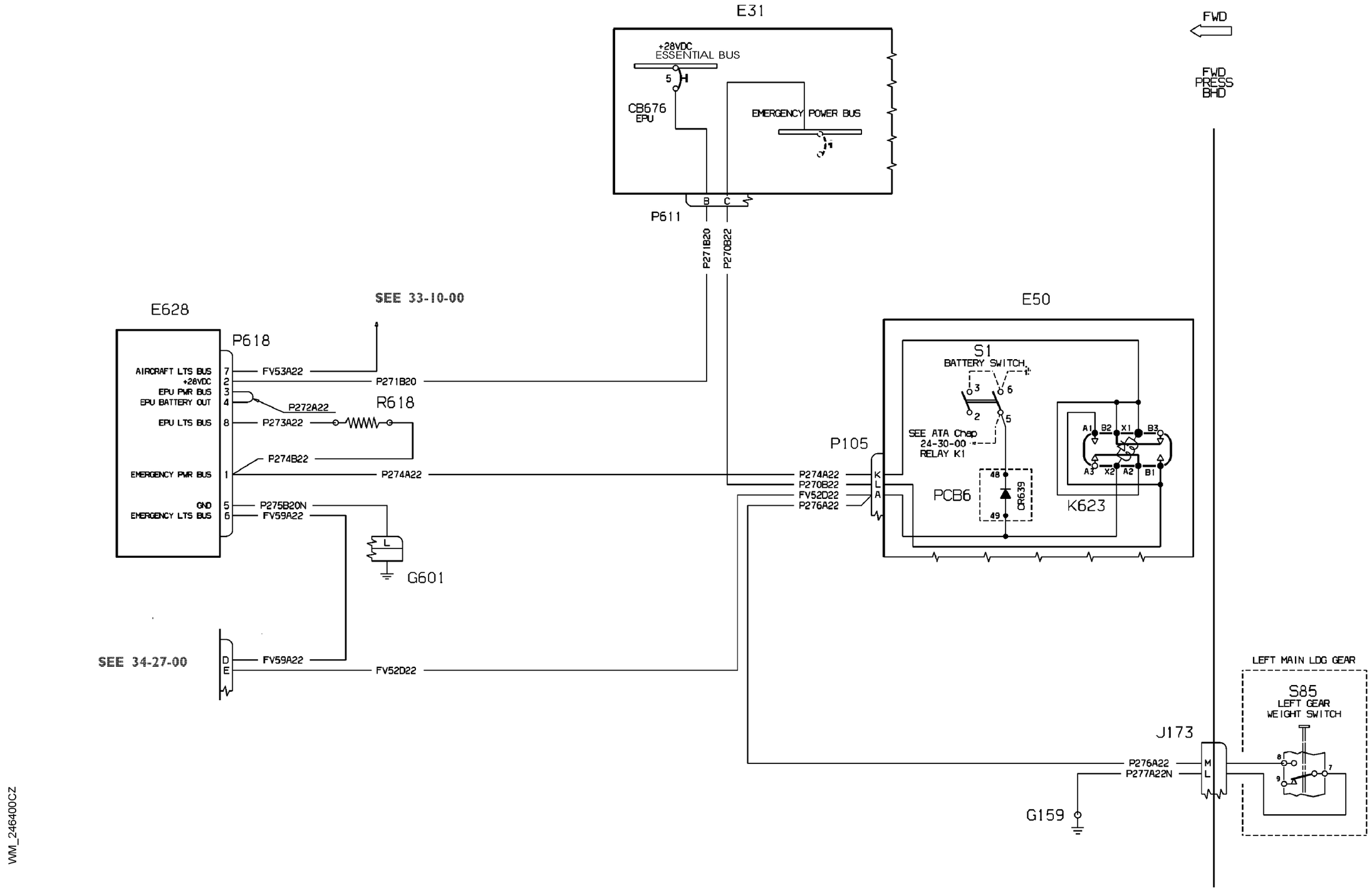
Diagram effectivity
with SB80-0045 embodieb

WM_246400BN

Note: effectivity 1034 - 1057 if SB. 80-0167 rev1 (Opt.) Embodied



VM_246400CV


E31
+28VDC
ESSENTIAL BUS
5
CB676
EPU
EMERGENCY POWER BUS
11
B
C
P611
P271B20
P270B22
FWD
FWD
PRESS
BHD
SEE 33-10-00
E628
P618
AIRCRAFT LTS BUS 7 FV53A22
+28VDC 2 P271B20
EPU PWR BUS 3
EPU BATTERY OUT 4 P272A22
R618
EPU LTS BUS 8 P273A22
EMERGENCY PWR BUS 1 P274B22
P274A22
GND 5 P275B20N
EMERGENCY LTS BUS 6 FV59A22
G601
SEE 34-27-00
D FV59A22
E FV52D22
E50
P105
P274A22 K
P270B22 L
FV52D22 A
P276A22
S1
BATTERY SWITCH
3
6
2
5
SEE ATA Chap
24-30-00
RELAY K1
PCB6
48
49
CR639
A1 B2 X1 B3
A3 X2 A2 B1
K623
LEFT MAIN LDG GEAR
S85
LEFT GEAR
WEIGHT SWITCH
J173
M
L
P276A22
P277A22N
G159

WM_246400CZ

CHAPTER 25 - EQUIPMENT/FURNISHINGS
LIST OF EFFECTIVE PAGES

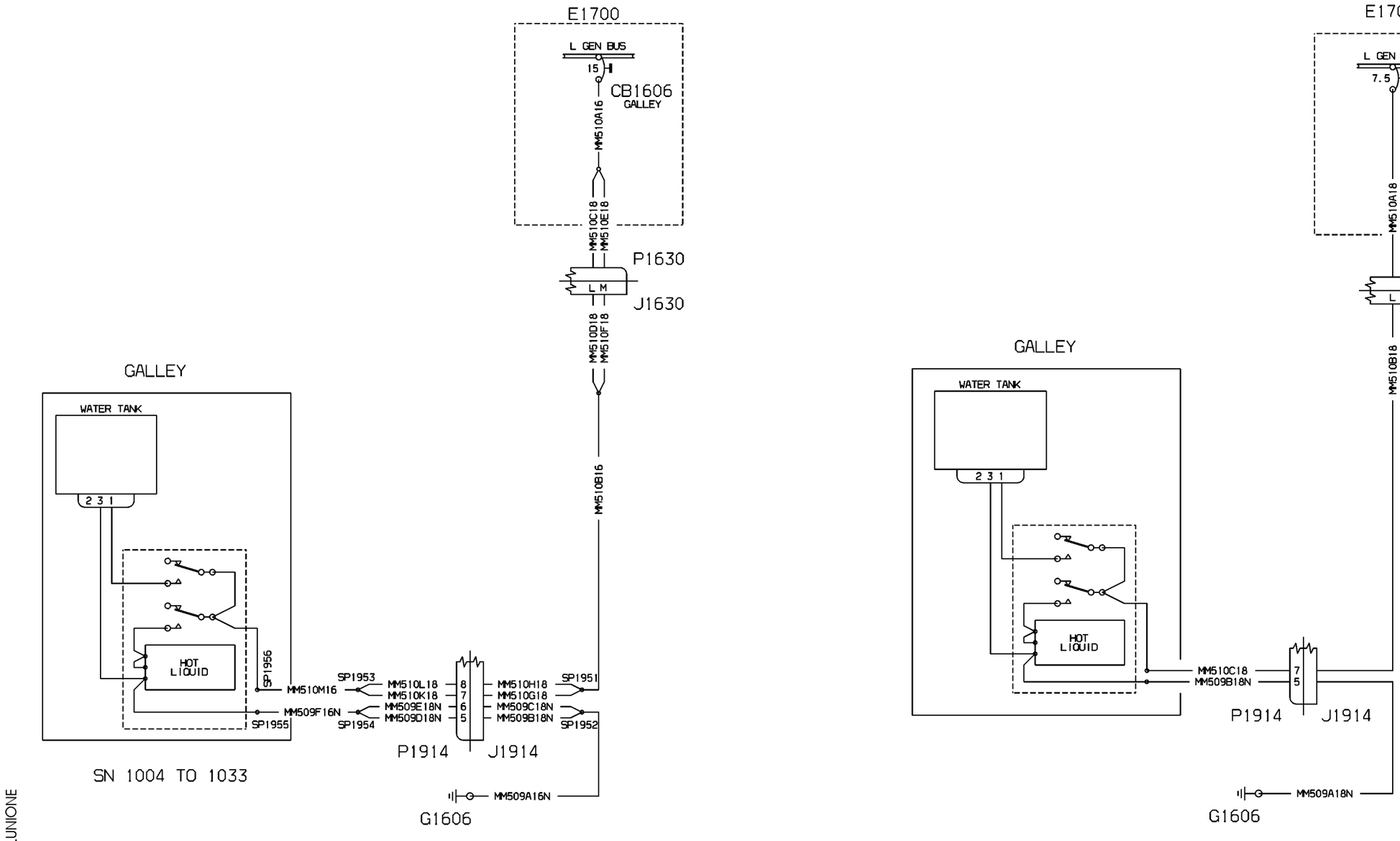
CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
25 - LOEP	1		June 30/11
	2		June 30/11
25 - TOC	1		June 30/11
	2		June 30/11
25-31-00	1		Oct. 30/09
25-31-00	2		Oct. 30/09
25-31-10	1		Oct. 30/09
25-41-00	1		Oct. 30/09
25-42-00	1		June 30/10
25-42-00	2		June 30/10
25-61-00	1		Oct. 30/09
25-62-00	1		Oct. 30/09
25-63-00	1		June 30/11

INTENTIONALLY LEFT BLANK

CHAPTER 25 - EQUIPMENT/FURNISHINGS
TABLE OF CONTENTS

SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
GALLEY			
Galley (Opt.)	25-31-00	1	
Galley (Opt. 1 M.M.)	25-31-00	2	
Provision for Galley	25-31-10	1	
LAVATORIES			
Toilet (Optional)	25-41-00	1	
Hot Water (Optional)	25-42-00	1	
Hot Water (Optional)	25-42-00	2	
EMERGENCY			
Emergency Locator Transmitter	25-61-00	1	
E.L.T. System Kit (Optional)	25-62-00	1	
E.L.T. ARTEX System (Opt.)	25-63-00	1	

INTENTIONALLY LEFT BLANK

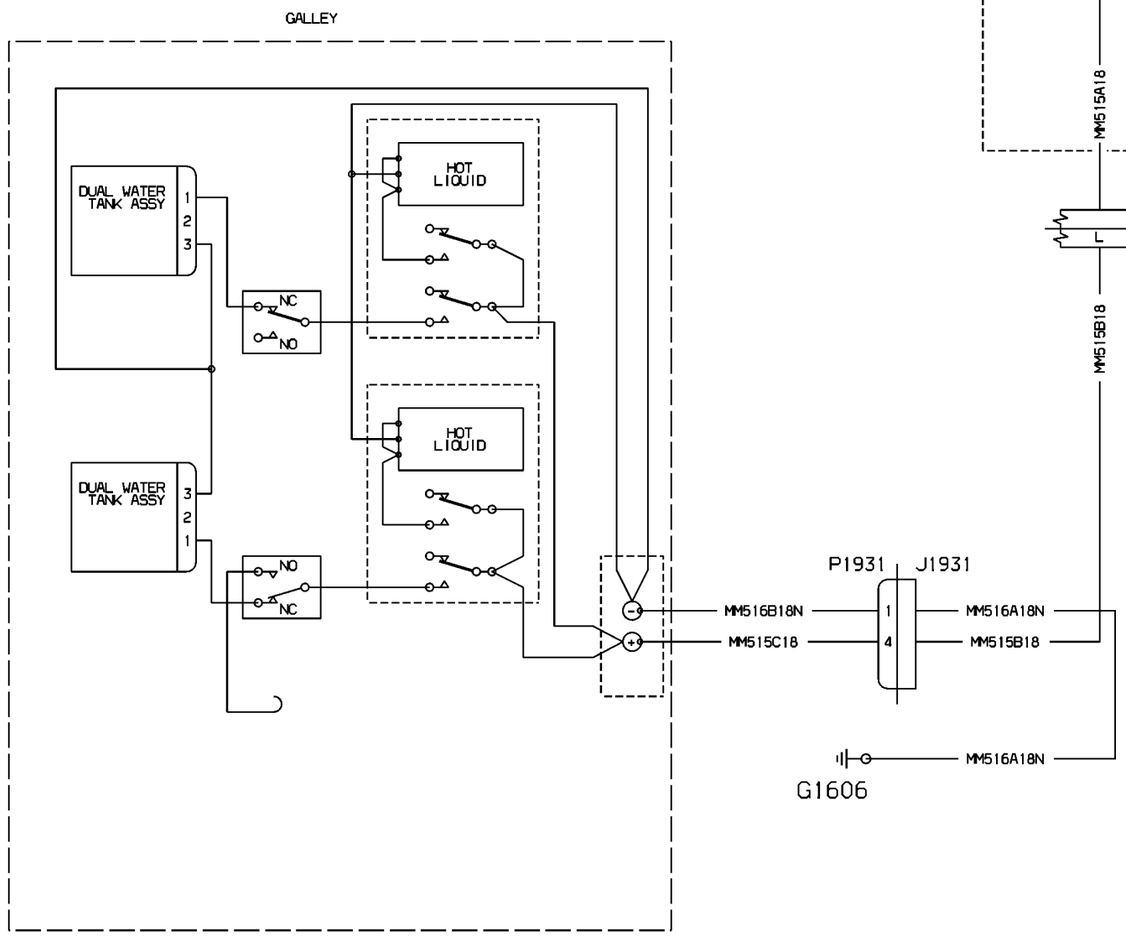


WM_253100_UNIONE

80-908049_F1_F2_A1

EFFECTIVITY:	GALLEY Galley (Opt.)

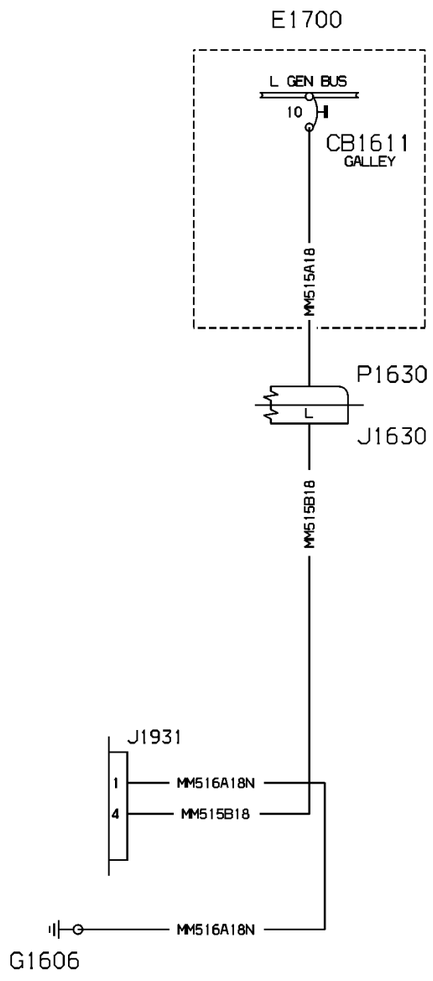
Note: INTERIOR Opt 1 new version allowing an easy replacement whith Opt 10, if SB 80-0218 eEmbodied



SW_253100_P2_S1

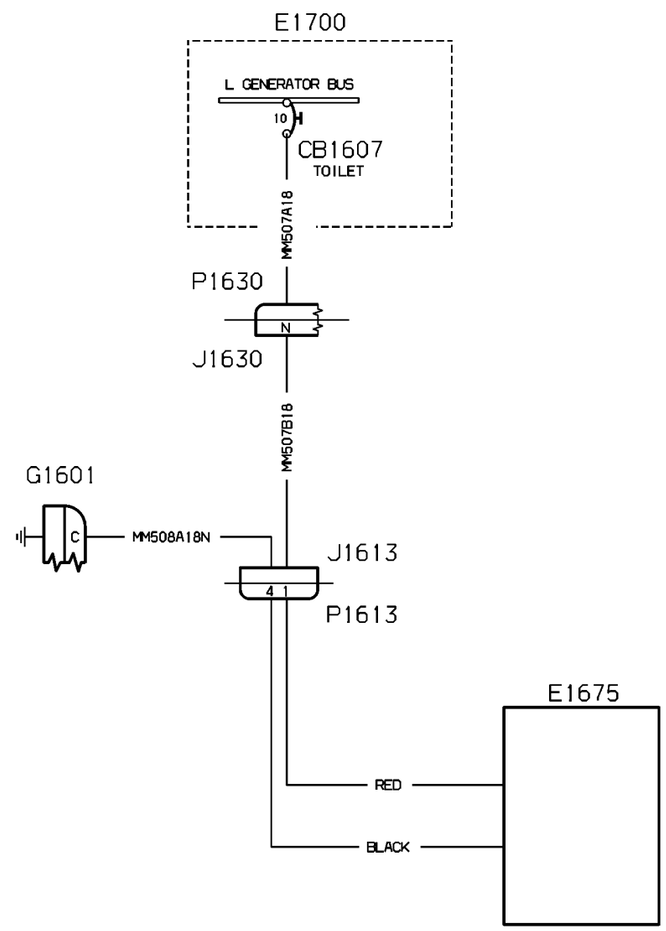
80-908310_F1_B

EFFECTIVITY:	GALLEY Galley (Opt. 1 M.M.)

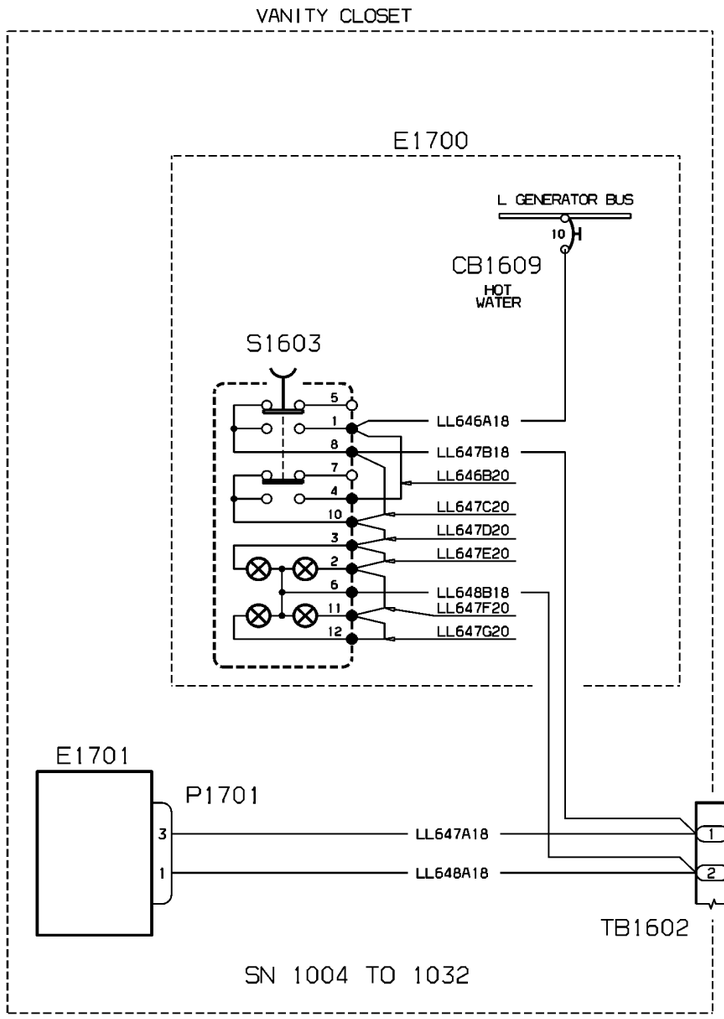


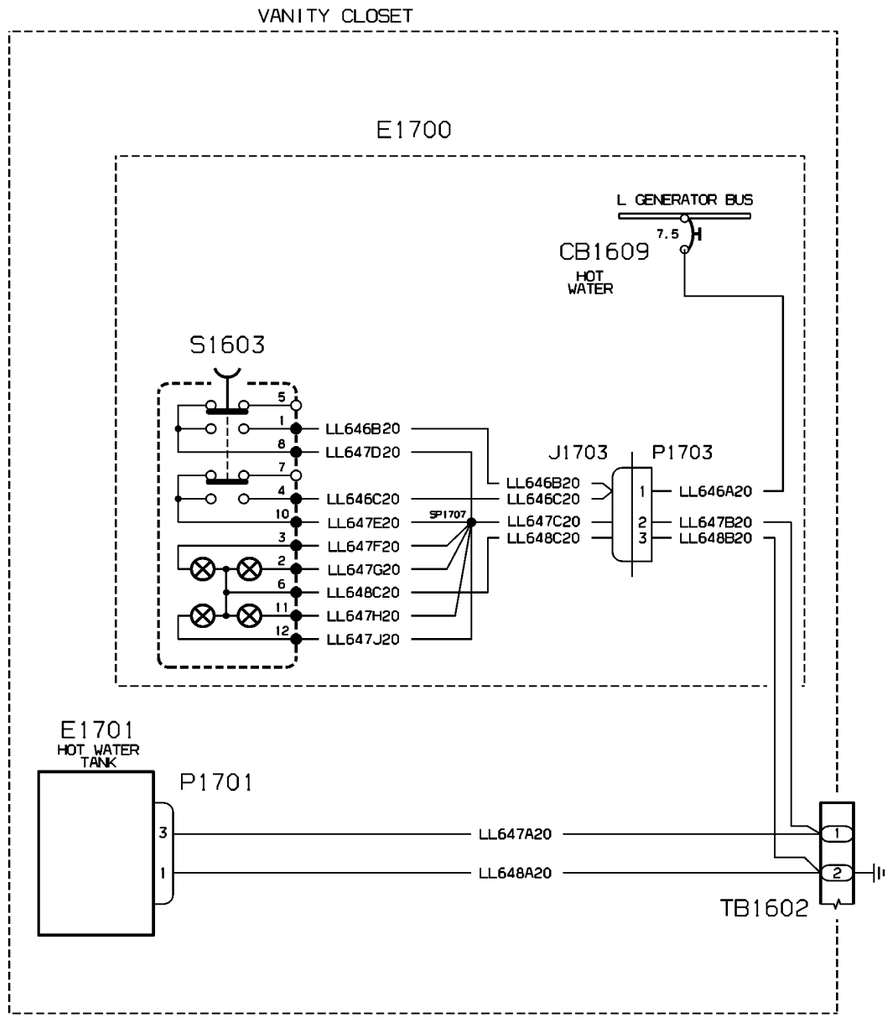
WM_253110KKA1

EFFECTIVITY:	GALLEY Provision for Galley



WM_254100_P1_S1

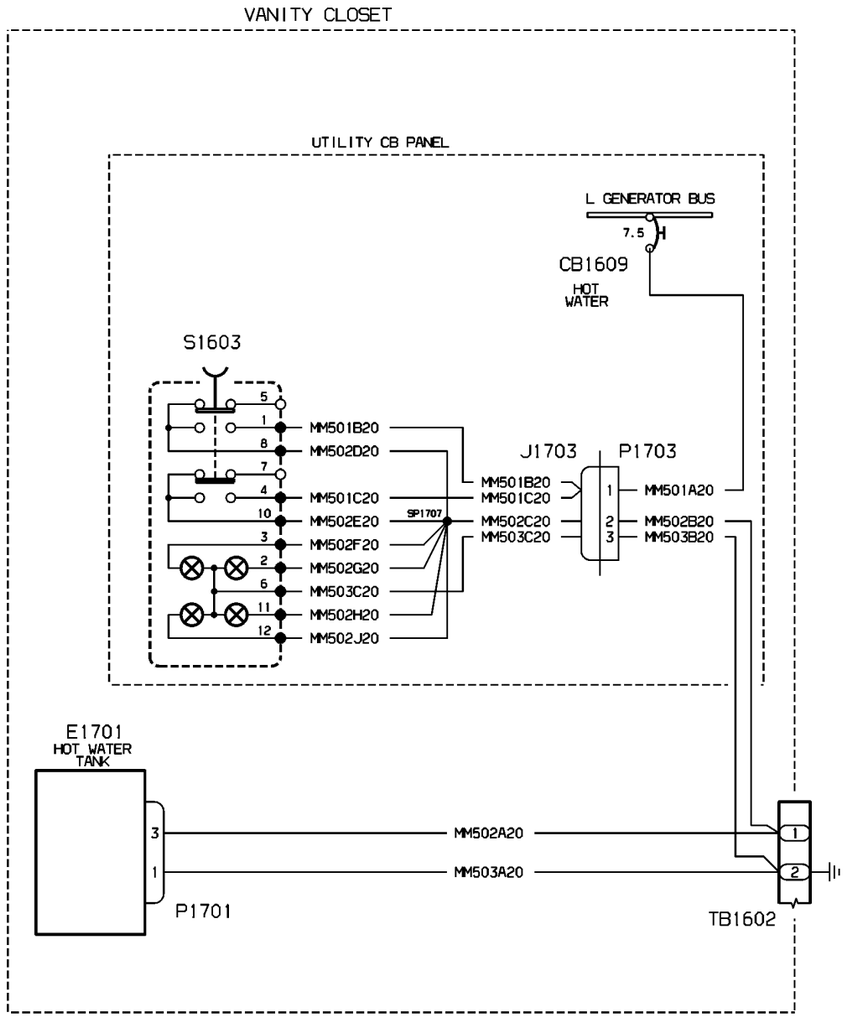




WM_254200_001_01

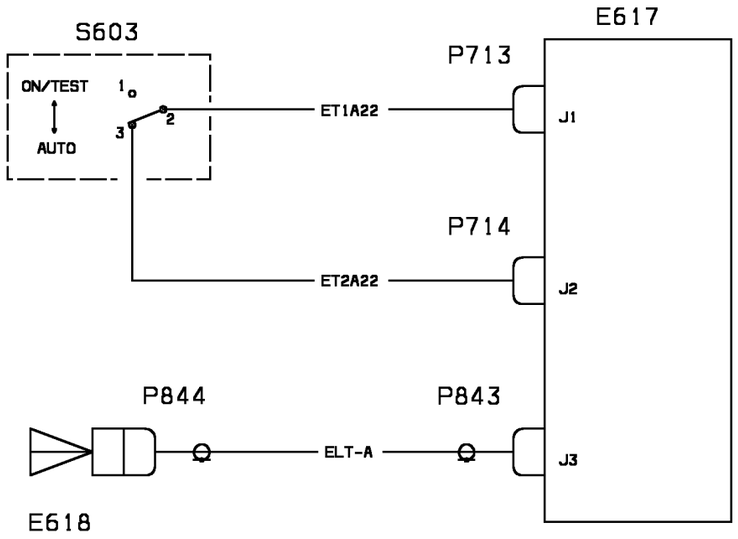
NOTE: AIRPLANES WITH
OPTION 10 AND 10B
CABIN ARRANGEMENT

80-908012_1/E_2/C

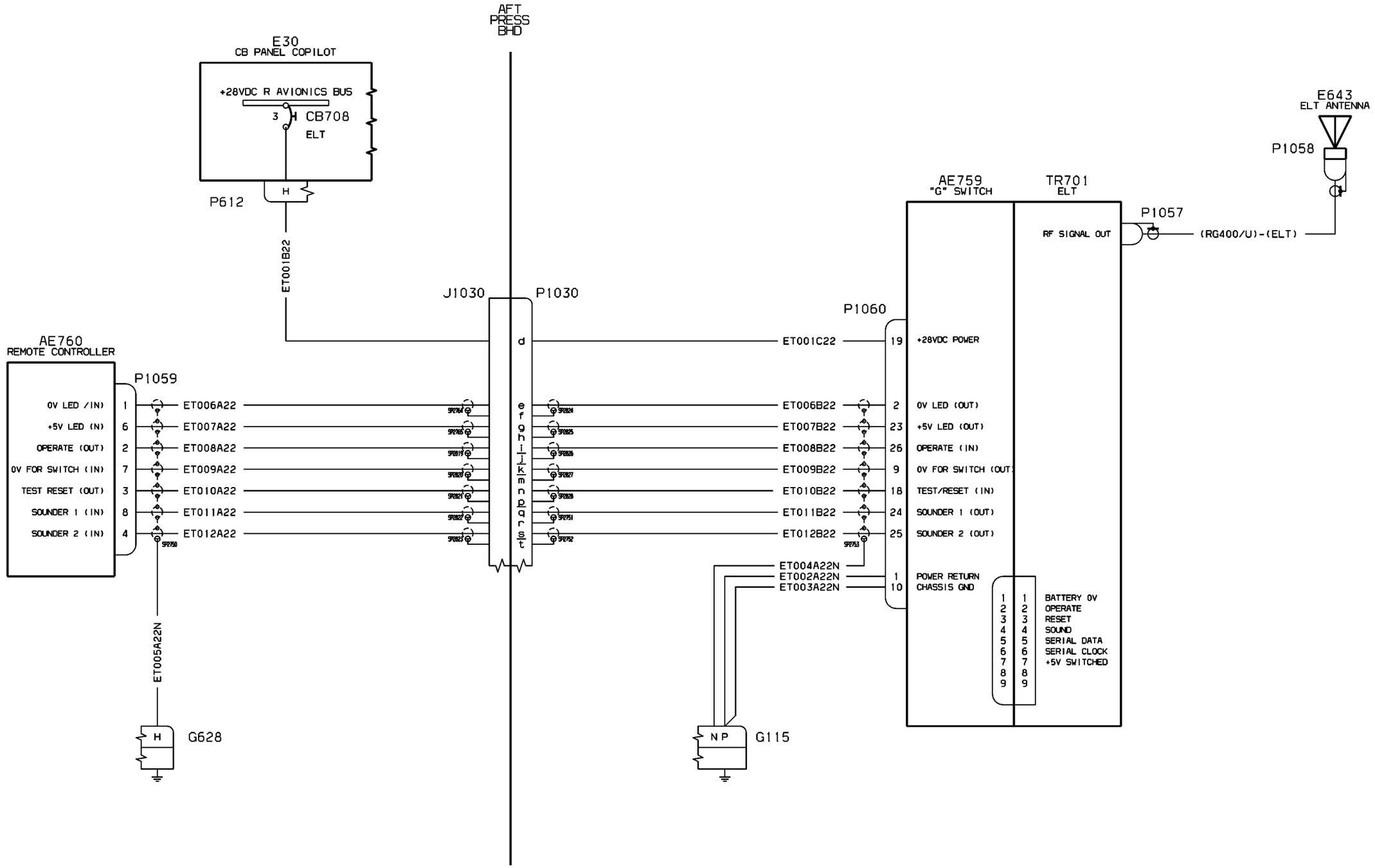


WM_254200_P2_S1

80-908309_1/A



WM_256100YAA

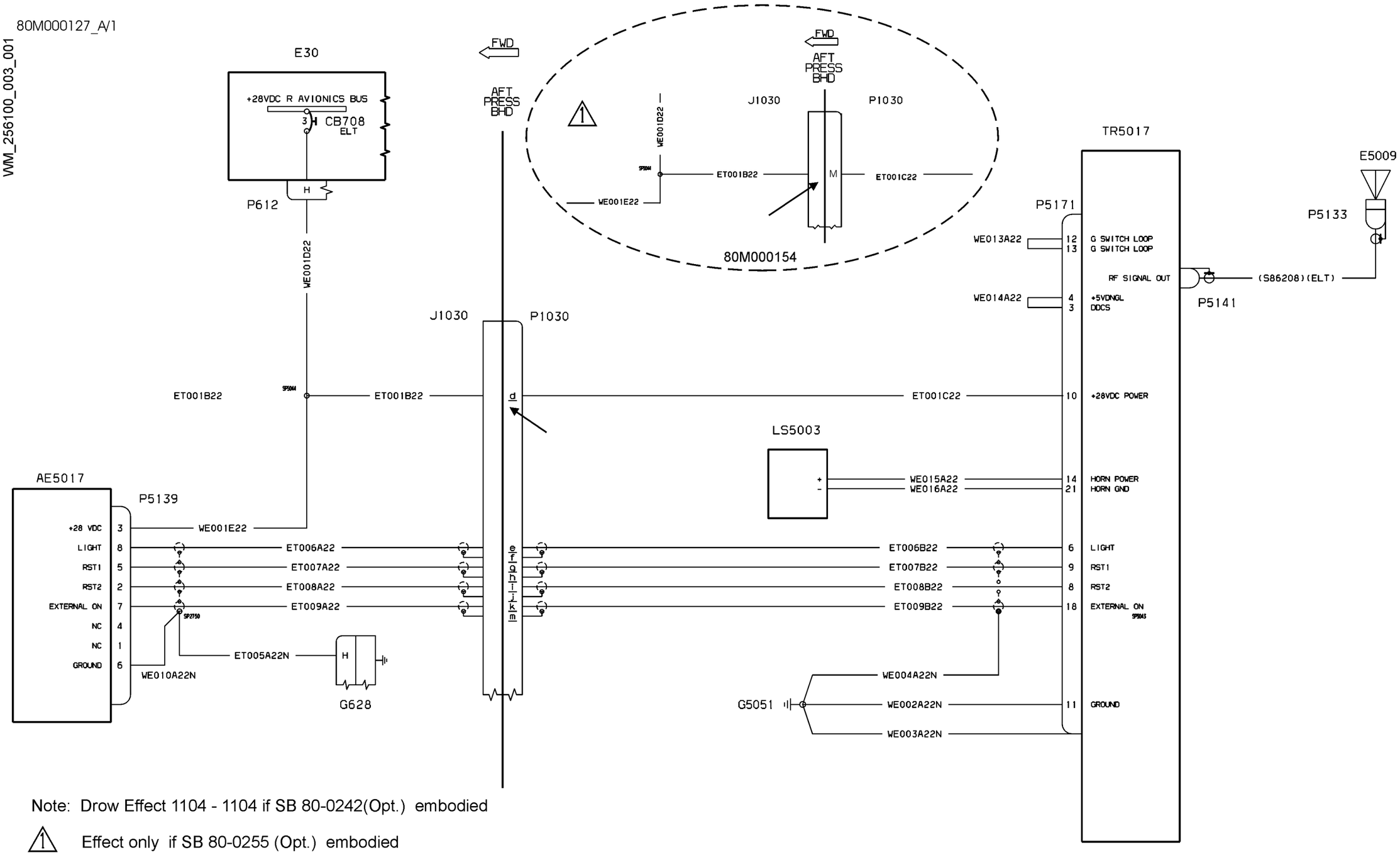


WM_256100KKA1

EFFECTIVITY:	EMERGENCY E.L.T. System Kit (Optional)

80M000127_A/1

WM_256100_003_001



Note: Drow Effect 1104 - 1104 if SB 80-0242(Opt.) embodied

1 Effect only if SB 80-0255 (Opt.) embodied

CHAPTER 26 - FIRE PROTECTION
LIST OF EFFECTIVE PAGES

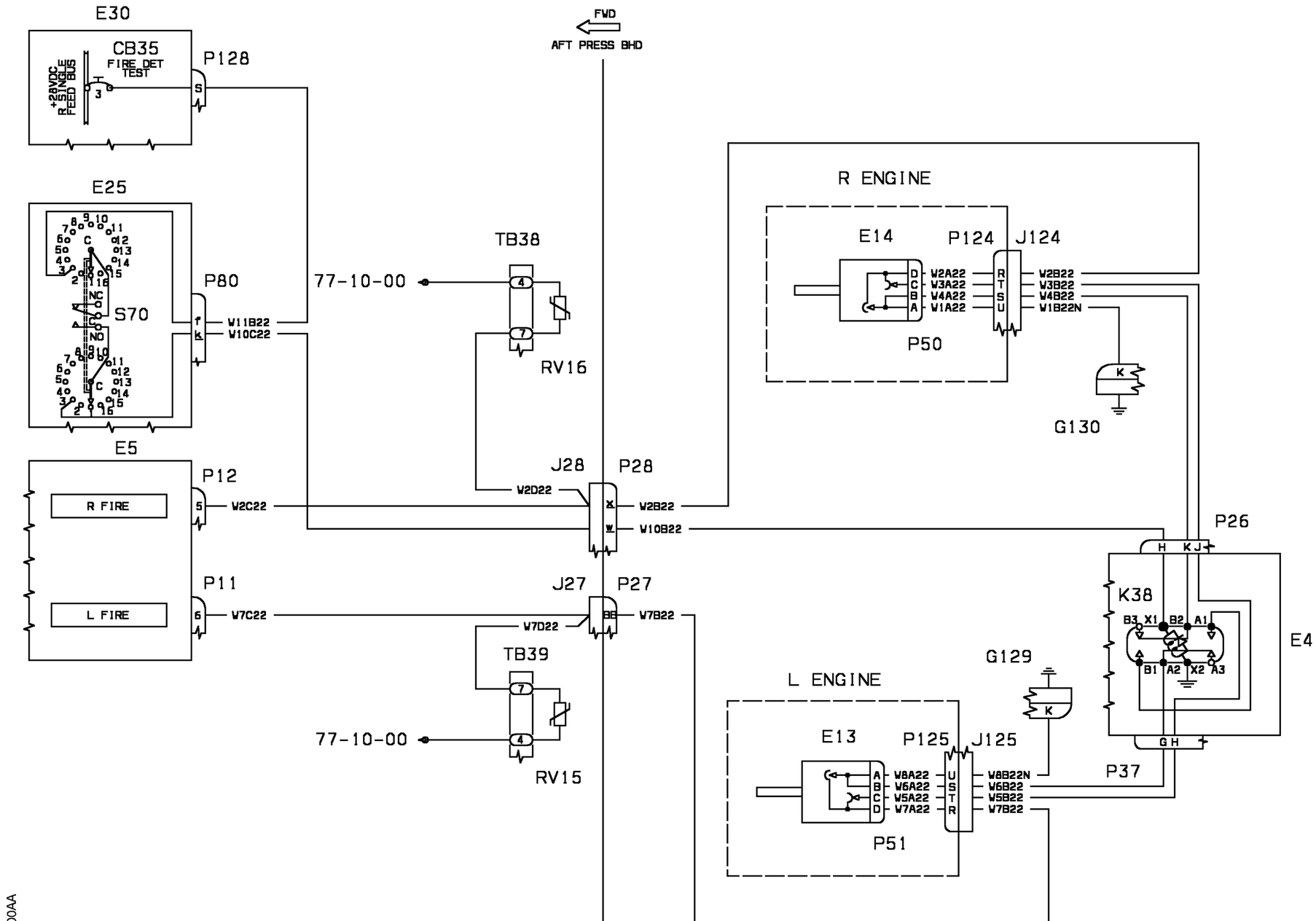
CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
26 - LOEP	1		Oct. 30/09
	2		Oct. 30/09
26 - TOC	1		Oct. 30/09
	2		Oct. 30/09
26-10-00	1		Oct. 30/09
26-20-00	1		Oct. 30/09

INTENTIONALLY LEFT BLANK

CHAPTER 26 - FIRE PROTECTION
TABLE OF CONTENTS

SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
DETECTION			
Engine Fire/overheat	26-10-00	1	
EXTINGUISHIN			
Engine Extinguisher (Optional)	26-20-00	1	

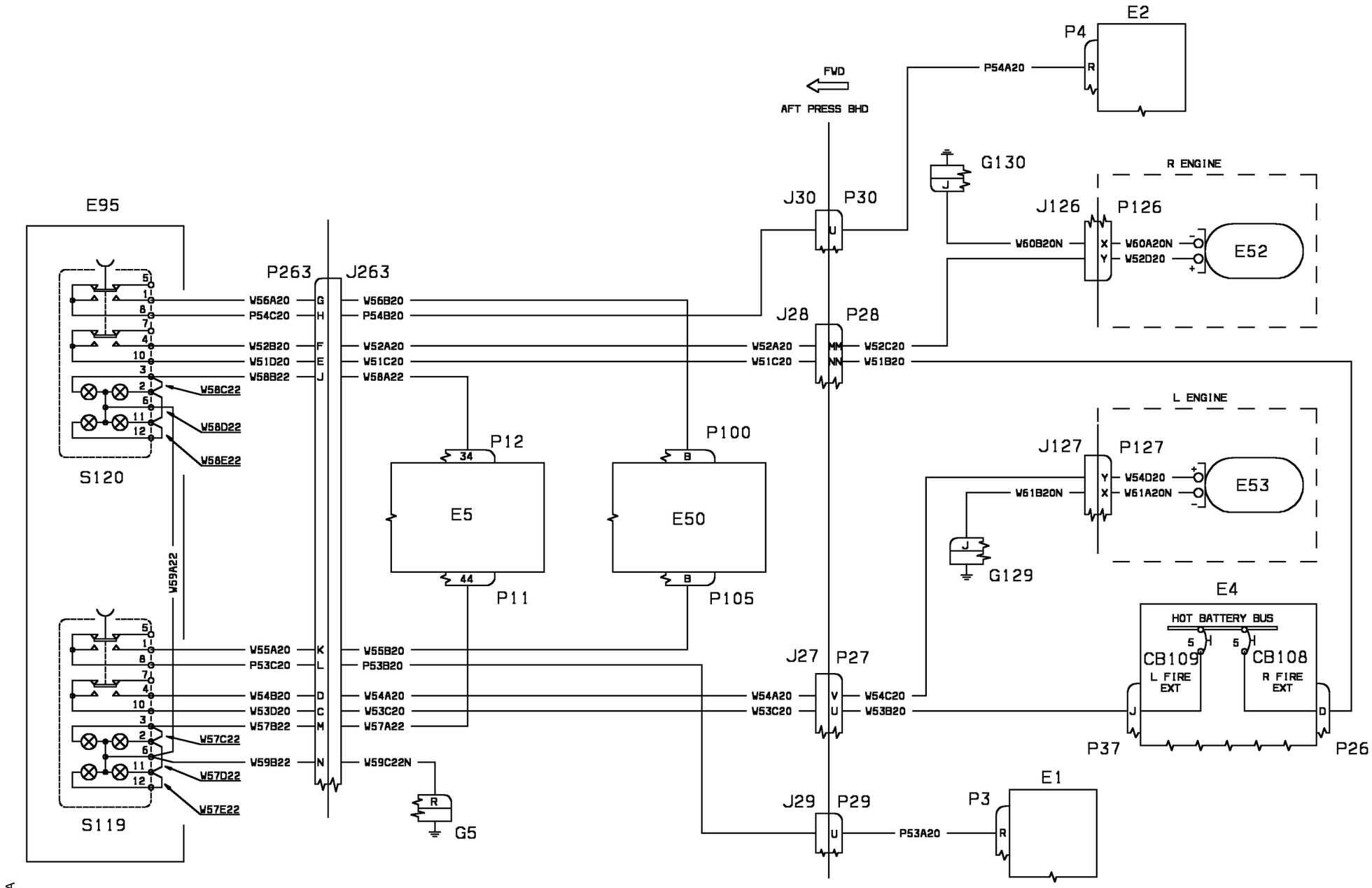
INTENTIONALLY LEFT BLANK



WM_261000AA

EFFECTIVITY:	DETECTION Engine Fire/overheat

26-10-00



WM_262000AA

EFFECTIVITY:	EXTINGUISHIN Engine Extinguisher (Optional)

CHAPTER 27 - FLIGHT CONTROLS
LIST OF EFFECTIVE PAGES

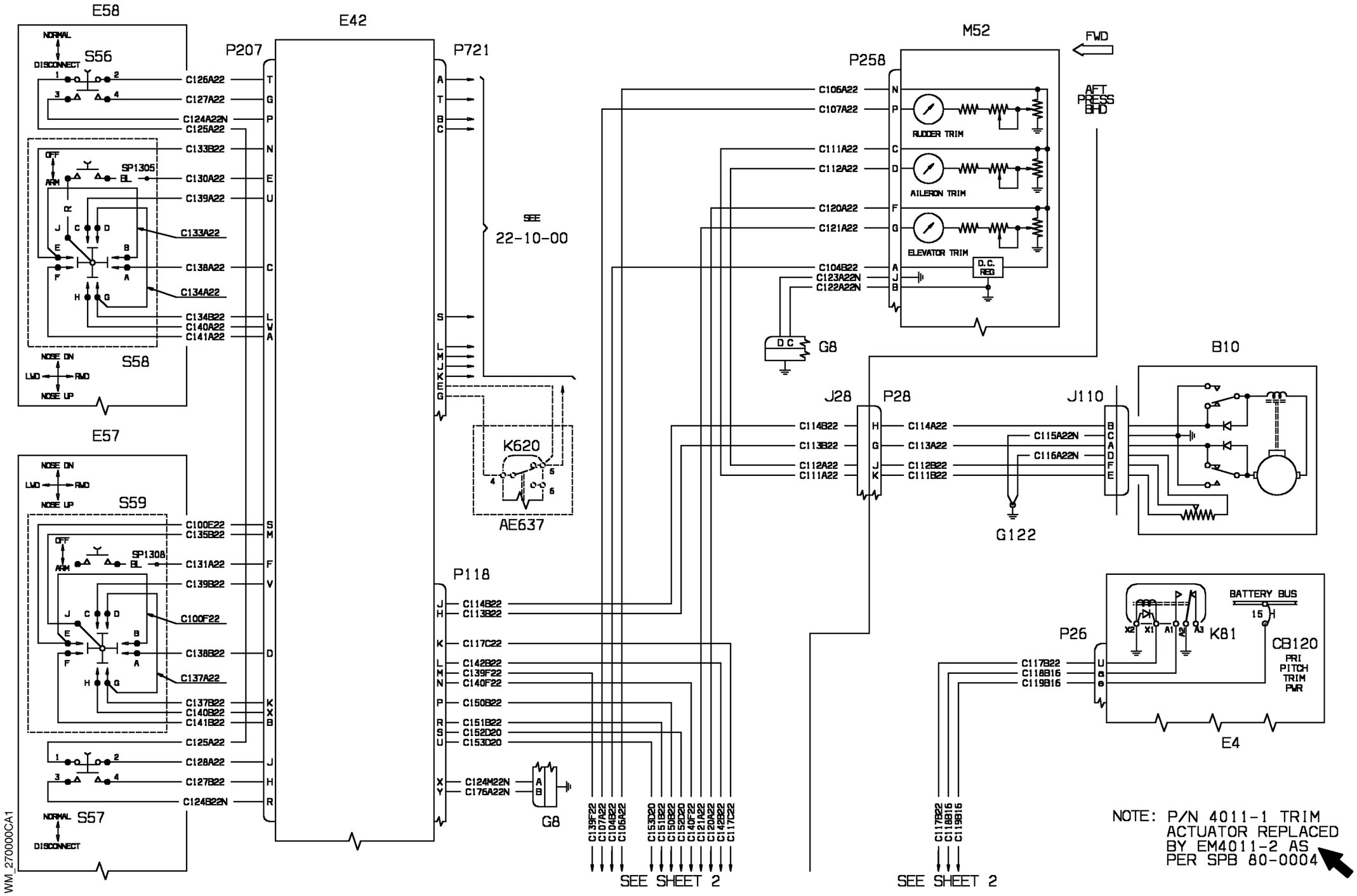
CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
27 - LOEP	1		Oct. 30/09
	2		Oct. 30/09
27 - TOC	1		Oct. 30/09
	2		Oct. 30/09
27-00-00	1	1	Oct. 30/09
27-00-00	1	2	Oct. 30/09
27-00-00	2	1	Oct. 30/09
27-00-00	2	2	Oct. 30/09
27-00-00	3	1	Oct. 30/09
27-00-00	3	2	Oct. 30/09
27-32-00	1		Oct. 30/09
27-50-00	1	1	Oct. 30/09
27-50-00	1	2	Oct. 30/09
27-50-00	2	1	Oct. 30/09
27-50-00	2	2	Oct. 30/09
27-50-00	2	3	Oct. 30/09
27-50-00	3	1	Oct. 30/09
27-50-00	3	2	Oct. 30/09
27-50-00	3	3	Oct. 30/09
27-50-00	4	1	Oct. 30/09
27-50-00	4	2	Oct. 30/09
27-50-00	4	3	Oct. 30/09

INTENTIONALLY LEFT BLANK

CHAPTER 27 - FLIGHT CONTROLS
TABLE OF CONTENTS

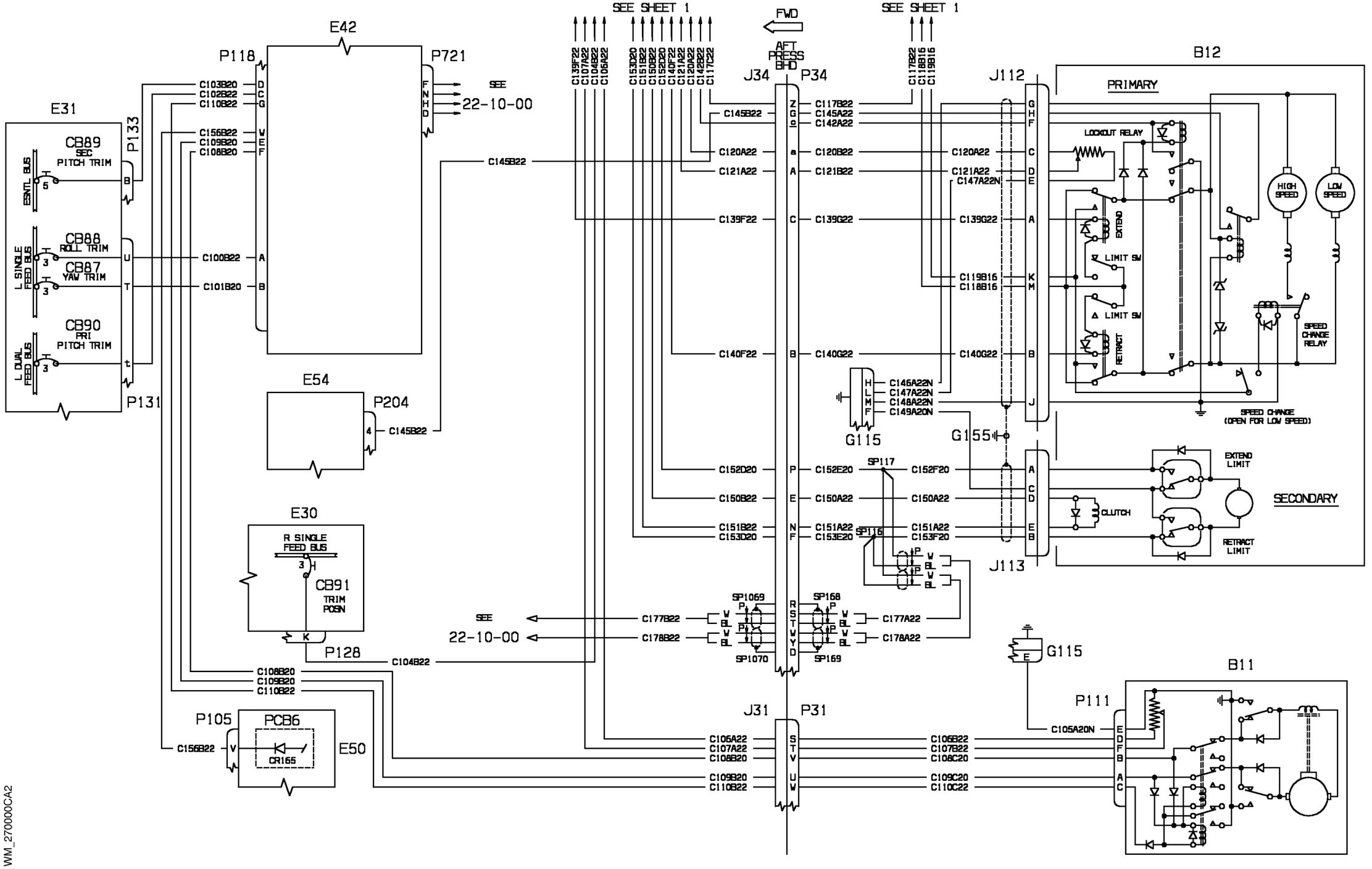
SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
GENERAL			
Trim System	27-00-00	1	1
Trim System	27-00-00	1	2
Trim System	27-00-00	2	1
Trim System	27-00-00	2	2
Trim System	27-00-00	3	1
Trim System	27-00-00	3	2
ELEVATOR & TAB			
Stall Warning	27-32-00	1	
FLAPS			
Flap Control System	27-50-00	1	1
Flap Control System	27-50-00	1	2
Flap Control System	27-50-00	2	1
Flap Control System	27-50-00	2	2
Flap Control System	27-50-00	2	3
Flap Control System	27-50-00	3	1
Flap Control System	27-50-00	3	2
Flap Control System	27-50-00	3	3
Flap Control System	27-50-00	4	1
Flap Control System	27-50-00	4	2
Flap Control System	27-50-00	4	3

INTENTIONALLY LEFT BLANK



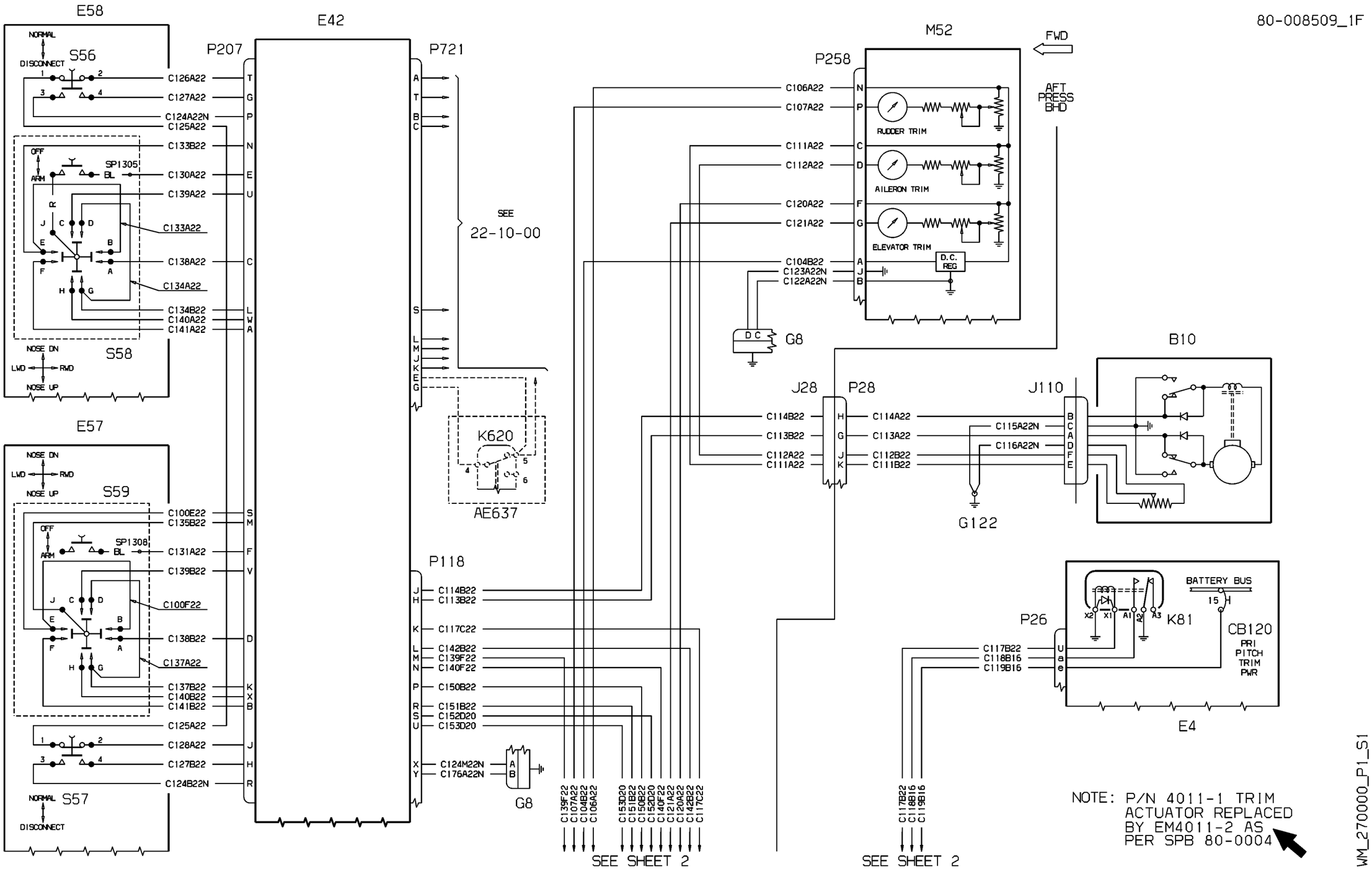
EFFECTIVITY:	GENERAL
1004-1018	Trim System

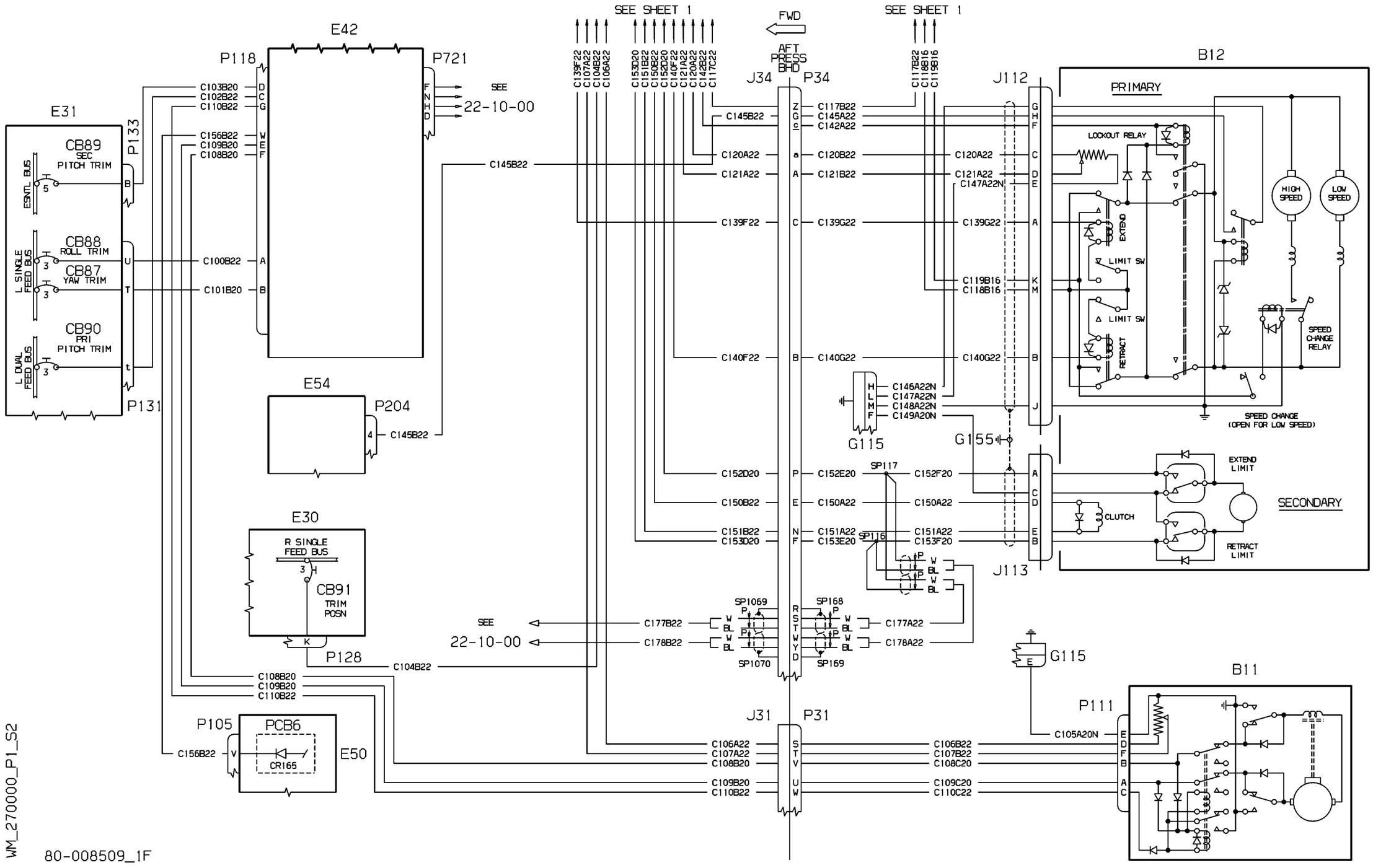
27-00-00

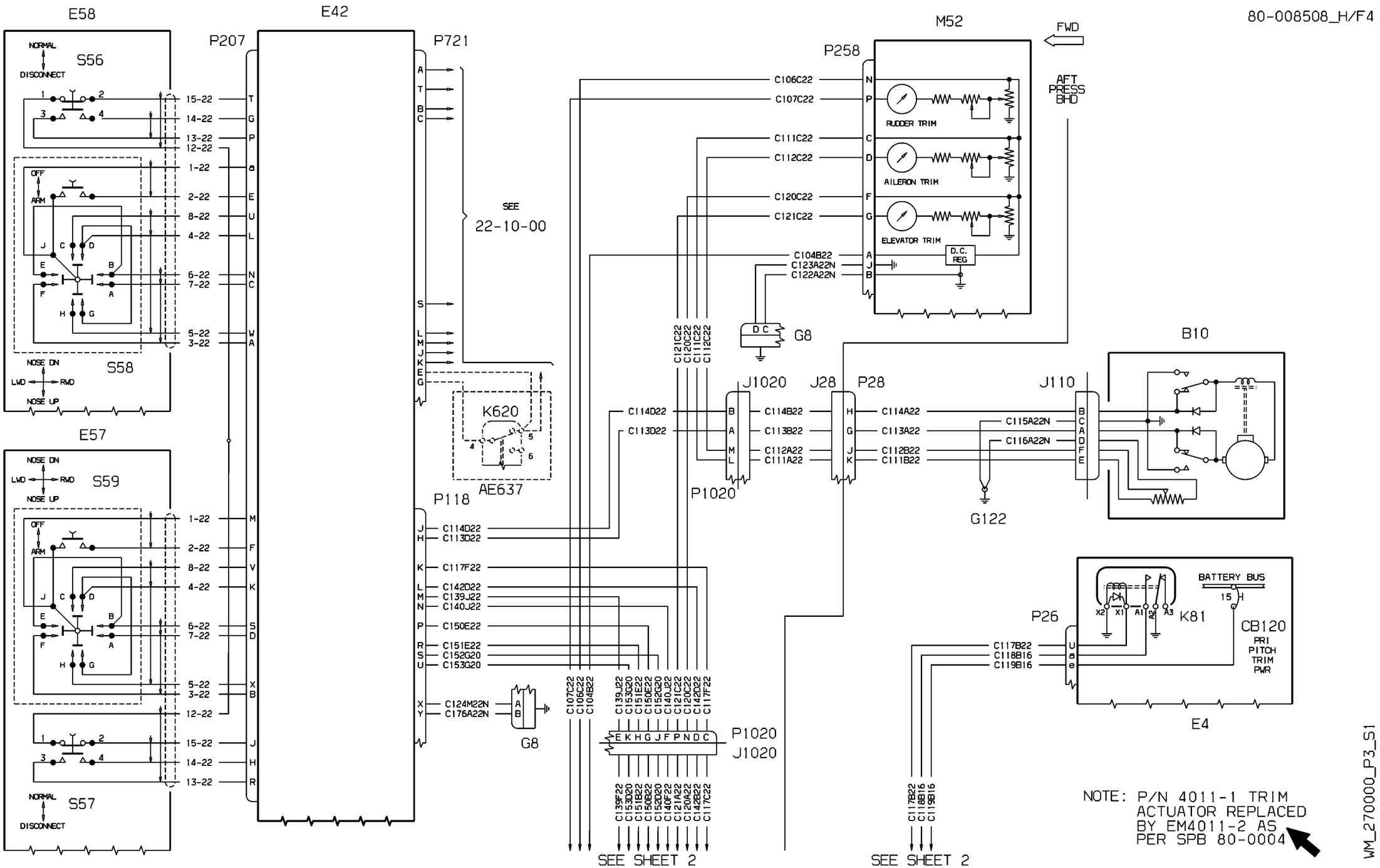


WM_270000CA2

80-008509_1F

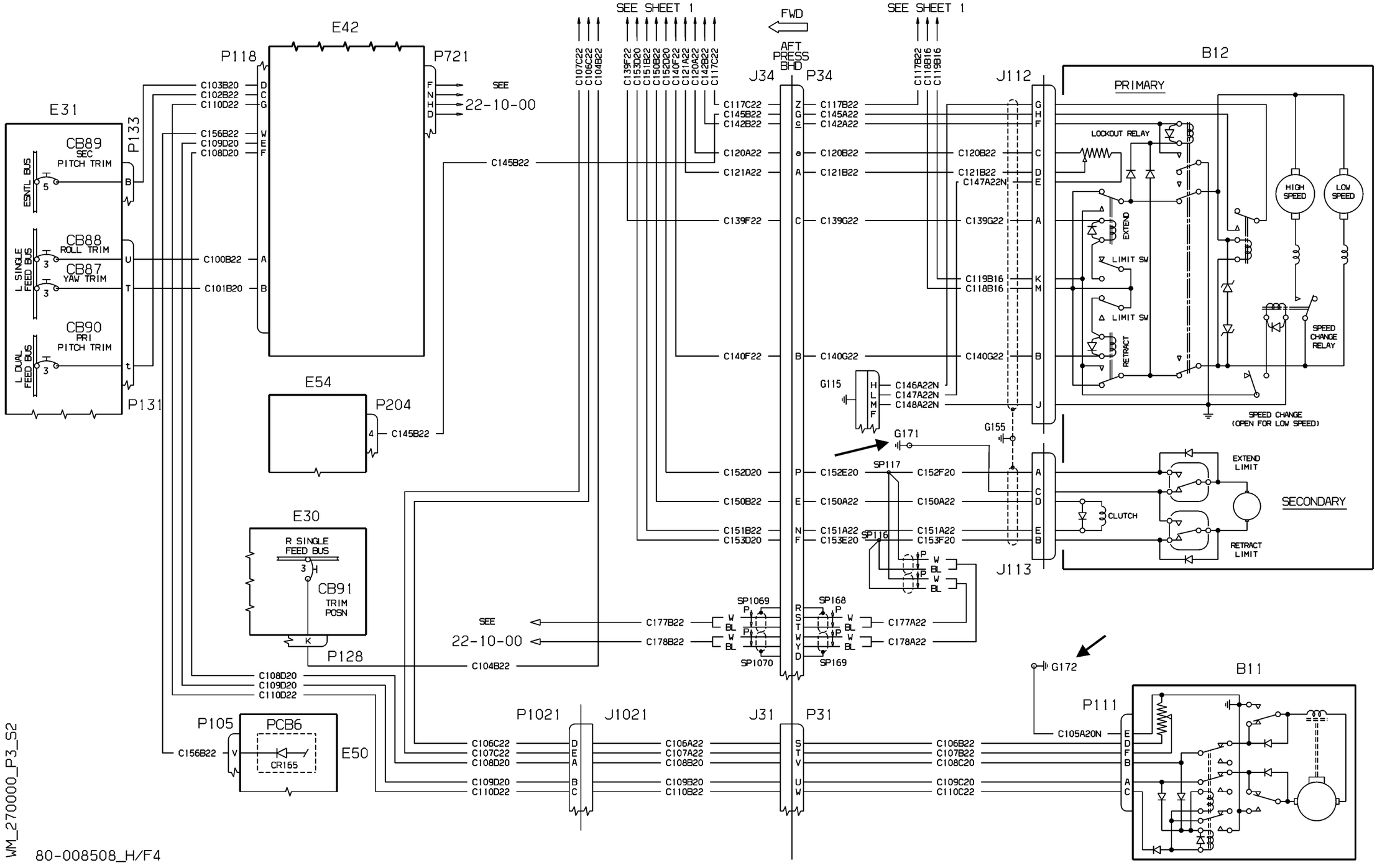

E58
NORMAL
DISCONNECT
S56
C126A22
C127A22
C124A22N
C125A22
C133B22
C130A22
C139A22
C133A22
C138A22
C134A22
C134B22
C140A22
C141A22
NOSE DN
LWD
RWD
NOSE UP
S58
E57
S59
C100E22
C135B22
C131A22
C139B22
C100F22
C138B22
C137A22
C137B22
C140B22
C141B22
C125A22
C128A22
C127B22
C124B22N
S57
E42
P207
P721
SEE
22-10-00
K620
AE637
P118
C114B22
C113B22
C117C22
C142B22
C139F22
C140F22
C150B22
C151B22
C152D20
C153D20
C124M22N
C176A22N
G8
C139F22
C107A22
C104B22
C106A22
C153D20
C151B22
C150B22
C152D20
C140F22
C121A22
C120A22
C142B22
C117C22
SEE SHEET 2
M52
FWD
P258
AFT
PRESS
BHD
C106A22
C107A22
C111A22
C112A22
C120A22
C121A22
C104B22
C123A22N
C122A22
RUDDER TRIM
AILERON TRIM
ELEVATOR TRIM
D.C.
REG
D C
G8
J28
P28
J110
B10
C114B22
C113B22
C112A22
C111A22
C114A22
C113A22
C112B22
C111B22
C115A22N
C116A22N
G122
P26
BATTERY BUS
15
K81
CB120
PRI
PITCH
TRIM
PWR
E4
C117B22
C118B16
C119B16
SEE SHEET 2
NOTE: P/N 4011-1 TRIM
ACTUATOR REPLACED
BY EM4011-2 AS
PER SPB 80-0004
WM_270000_P1_S1

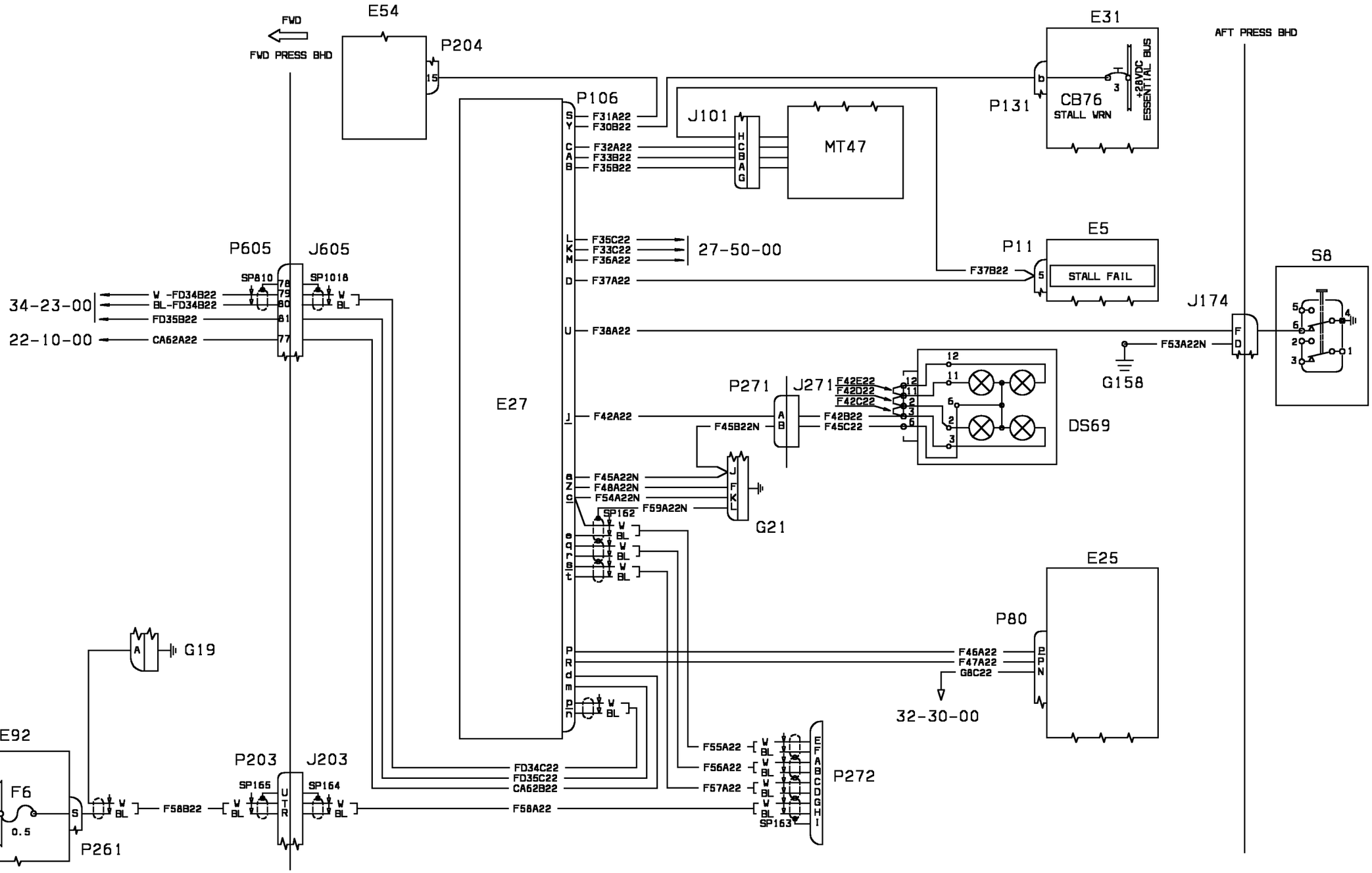

SEE SHEET 1
SEE SHEET 1
FWD
AFT PRESS BHD
E42
P118
P721
E31
CB89 SEC PITCH TRIM
CB88 ROLL TRIM
CB87 YAW TRIM
CB90 PRI PITCH TRIM
ESNTL BUS
L SINGLE FEED BUS
L DUAL FEED BUS
P133
P131
E54
P204
E30
R SINGLE FEED BUS
CB91 TRIM POSN
P128
P105
PCB6
CR165
E50
J34
P34
J31
P31
J112
J113
G115
G155
B12
PRIMARY
SECONDARY
LOCKOUT RELAY
HIGH SPEED
LOW SPEED
EXTEND
RETRACT
LIMIT SW
SPEED CHANGE RELAY
SPEED CHANGE (OPEN FOR LOW SPEED)
EXTEND LIMIT
RETRACT LIMIT
CLUTCH
B11
P111
SP117
SP116
SP1069
SP1070
SP168
SP169
SEE 22-10-00
SEE 22-10-00
C103B20
C102B22
C110B22
C156B22
C109B20
C108B20
C100B22
C101B20
C145B22
C104B22
C139F22
C107A22
C104B22
C106A22
C153D20
C151B22
C150B22
C152D20
C140F22
C121A22
C120A22
C142B22
C117C22
C145B22
C120A22
C121A22
C139F22
C140F22
C152D20
C150B22
C151B22
C153D20
C177B22
C178B22
C117B22
C145A22
C142A22
C120B22
C121B22
C139G22
C140G22
C152E20
C150A22
C151A22
C153E20
C177A22
C178A22
C146A22N
C147A22N
C148A22N
C149A20N
C147A22N
C119B16
C118B16
C152F20
C150A22
C151A22
C153F20
C106A22
C107A22
C108B20
C109B20
C110B22
C106B22
C107B22
C108C20
C109C20
C110C22
C105A20N
WM_270000_P1_S2
80-008509_1F



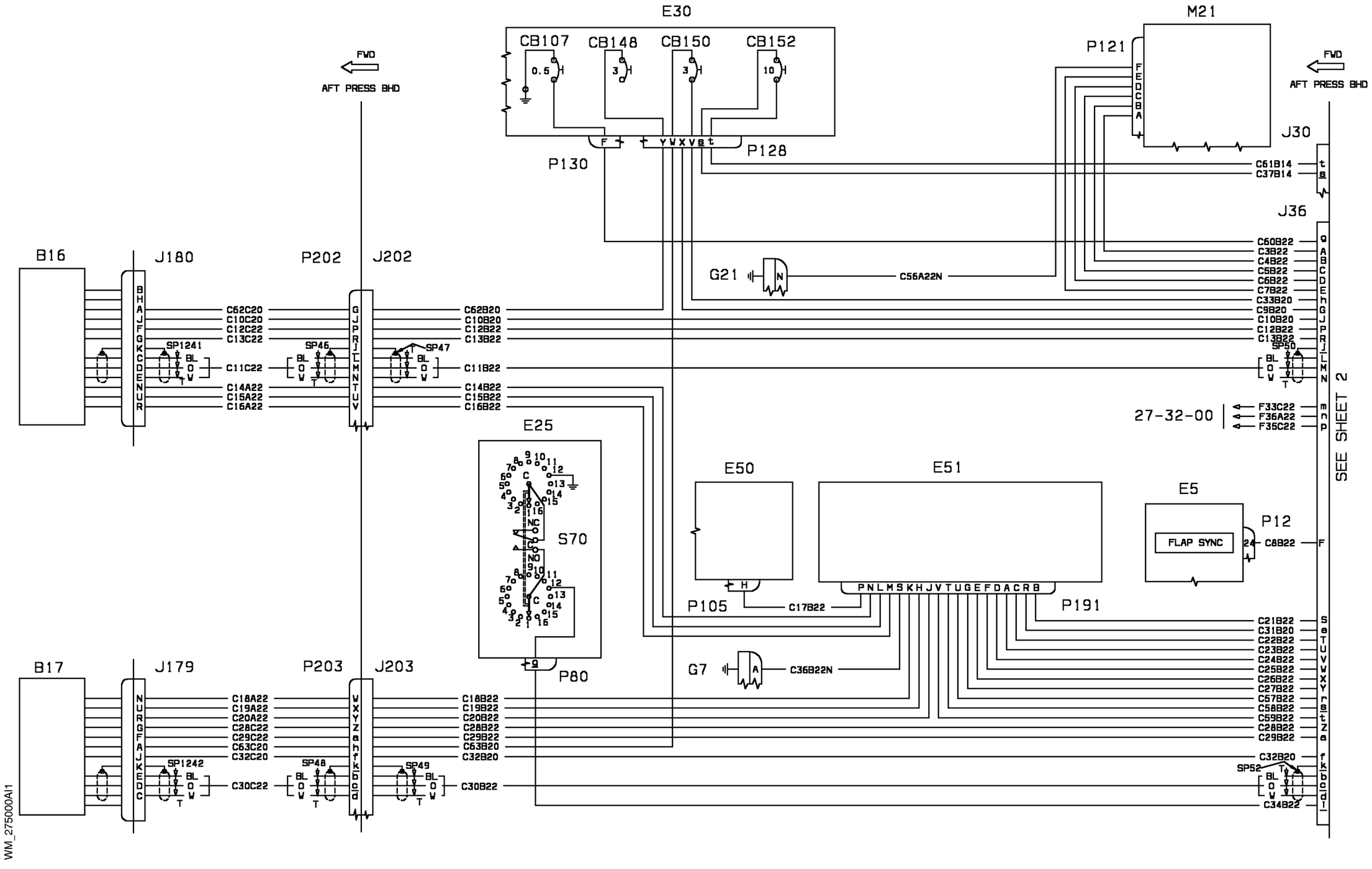
EFFECTIVITY: 1034-1104	GENERAL Trim System

27-00-00


SEE SHEET 1
SEE SHEET 1
FWD
AFT PRESS BHD
E42
P118
P721
SEE 22-10-00
E31
CB89 SEC PITCH TRIM
CB88 ROLL TRIM
CB87 YAW TRIM
CB90 PRI PITCH TRIM
ESNTL BUS
L SINGLE FEED BUS
L DUAL FEED BUS
P133
P131
E54
P204
E30
R SINGLE FEED BUS
CB91 TRIM POSN
P128
P105
PCB6
CR165
E50
J34
P34
J112
J113
B12
PRIMARY
SECONDARY
LOCKOUT RELAY
HIGH SPEED
LOW SPEED
EXTEND
RETRACT
LIMIT SW
SPEED CHANGE RELAY
SPEED CHANGE (OPEN FOR LOW SPEED)
EXTEND LIMIT
RETRACT LIMIT
CLUTCH
G115
G171
G155
SP117
SP116
SP1069
SP1070
SP168
SP169
G172
B11
P111
P1021
J1021
J31
P31
WM_270000_P3_S2
80-008508_H/F4

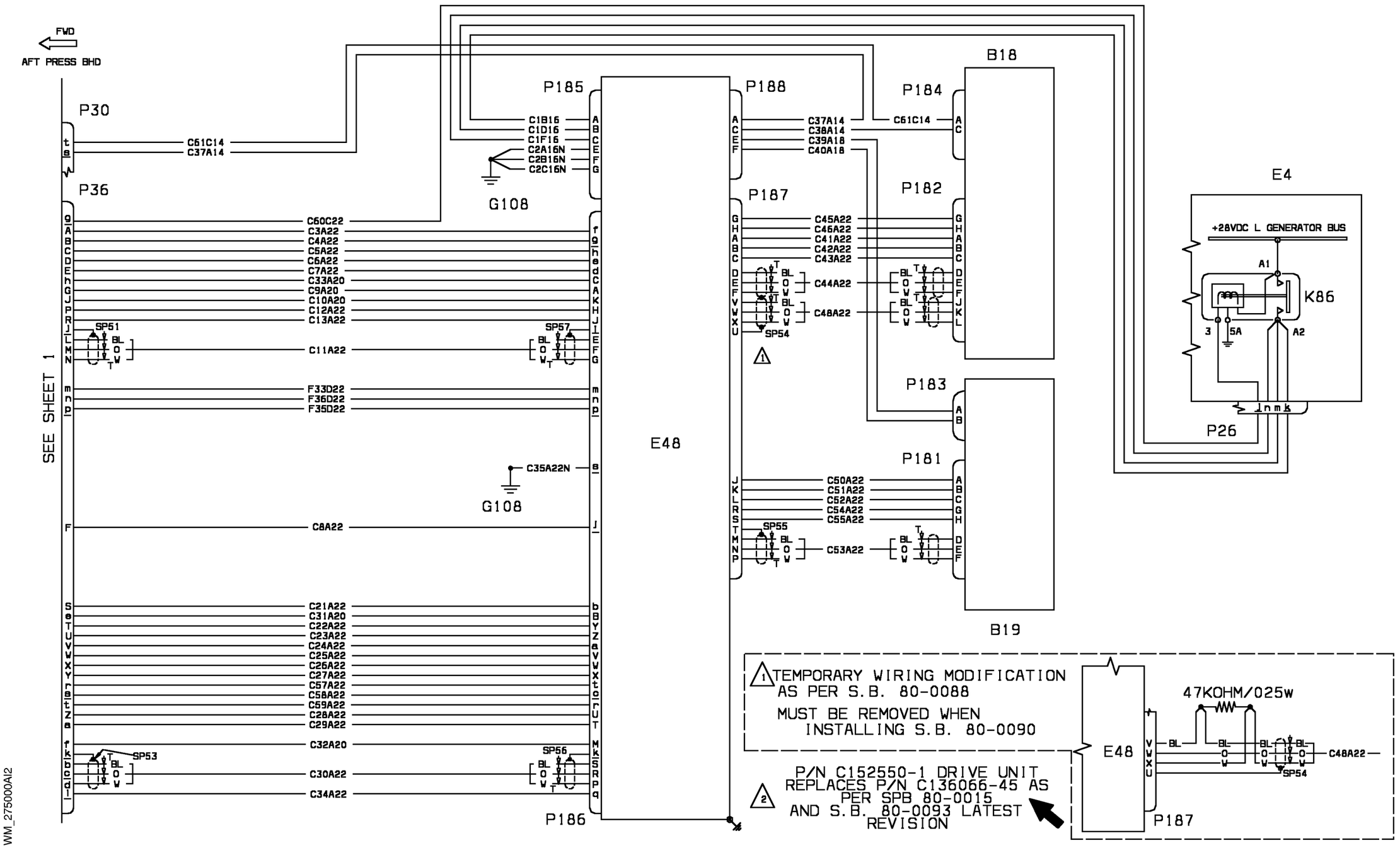


EFFECTIVITY:	ELEVATOR & TAB Stall Warning



EFFECTIVITY: 1004-1007	FLAPS Flap Control System

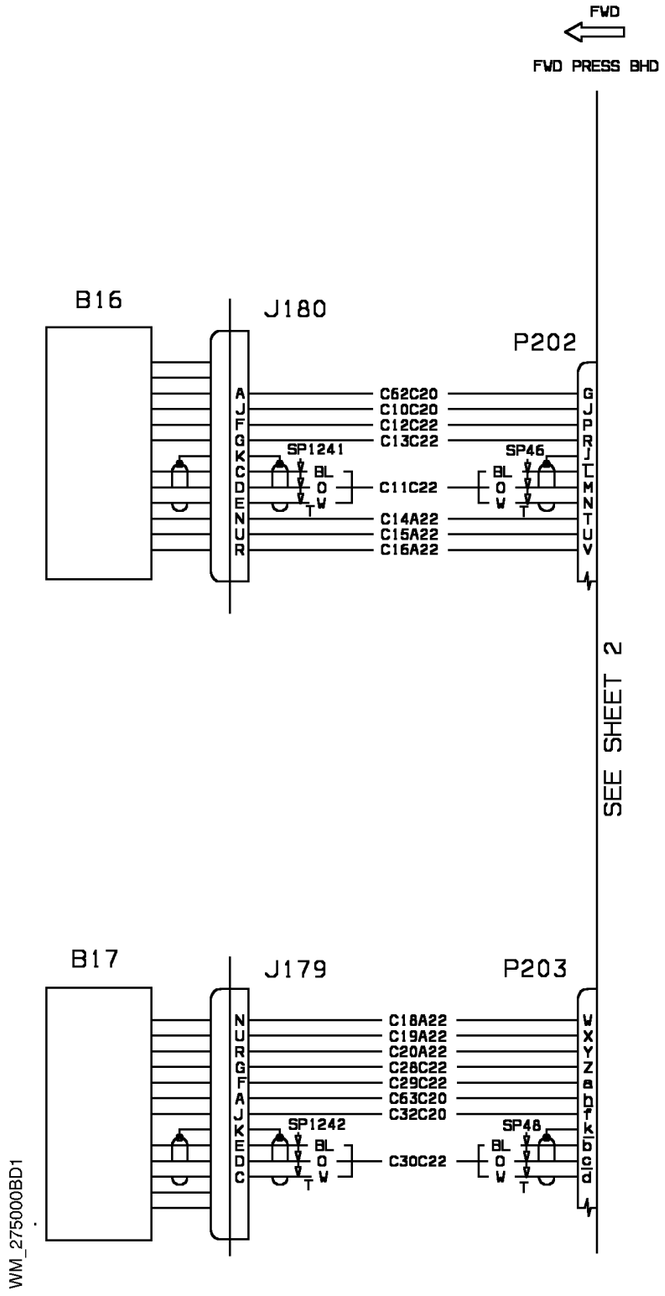
27-50-00



WM_275000AI2

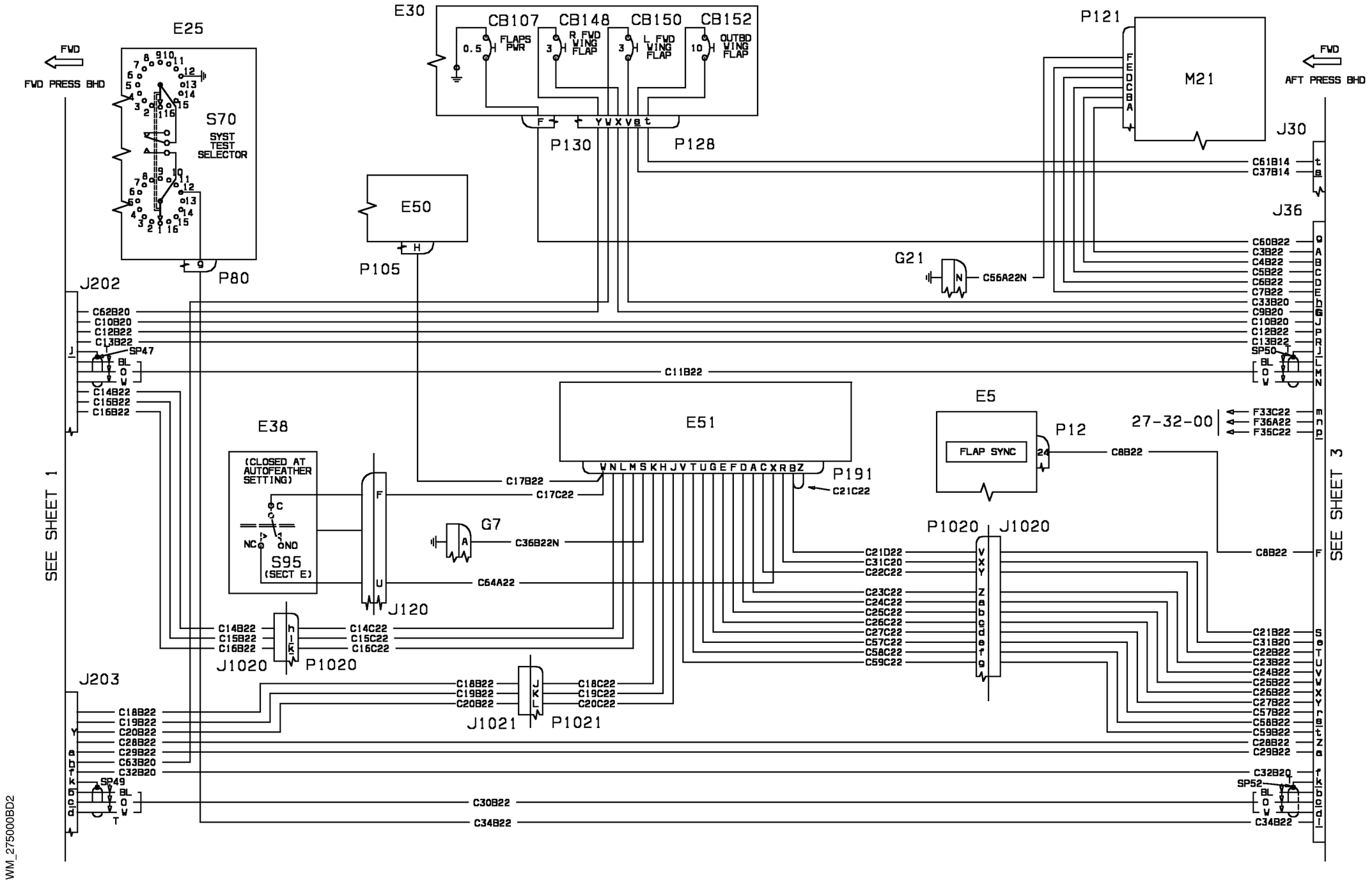
EFFECTIVITY:	FLAPS
1004-1007	Flap Control System

27-50-00



EFFECTIVITY: 1008-1033	FLAPS Flap Control System

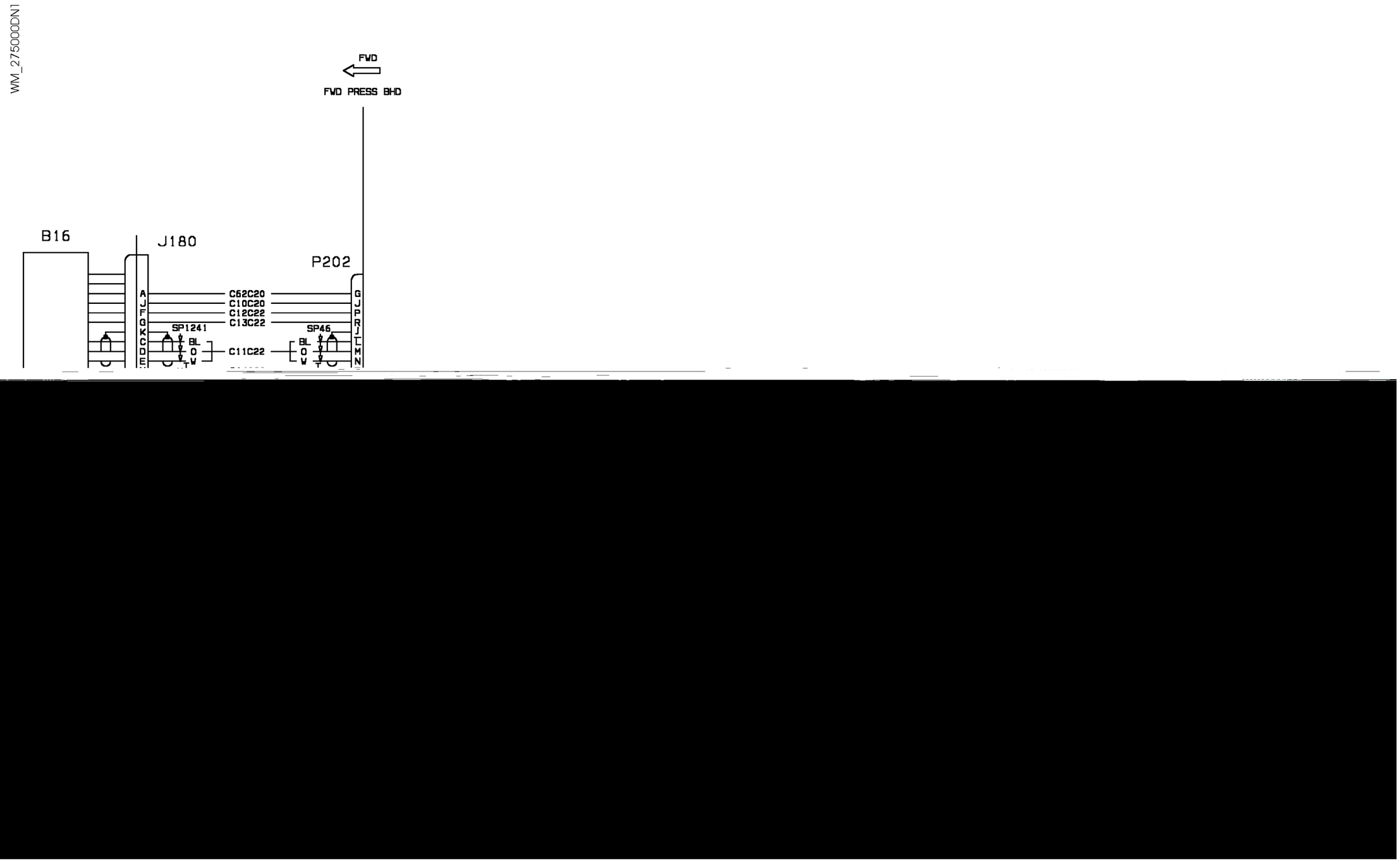
27-50-00

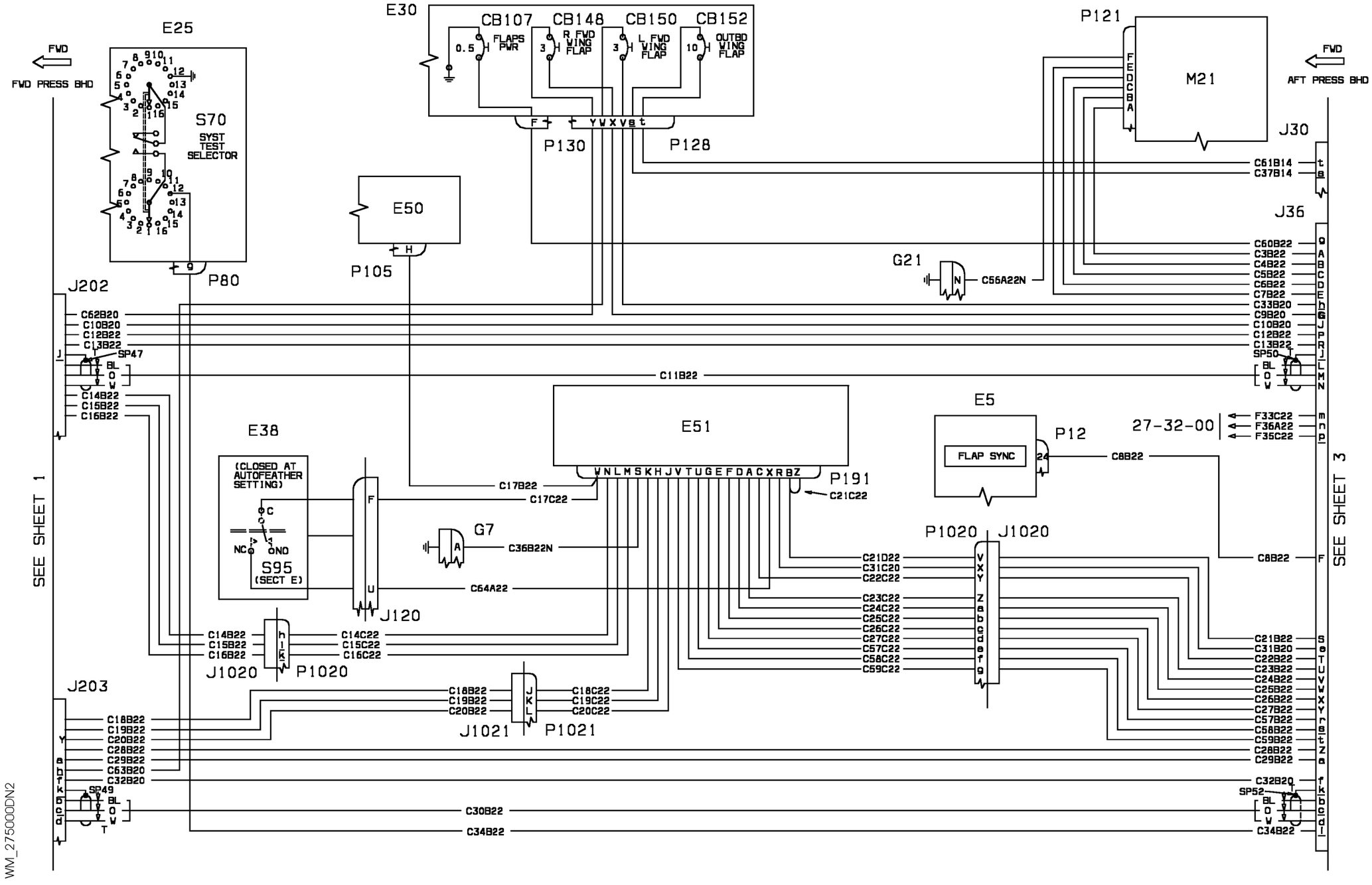


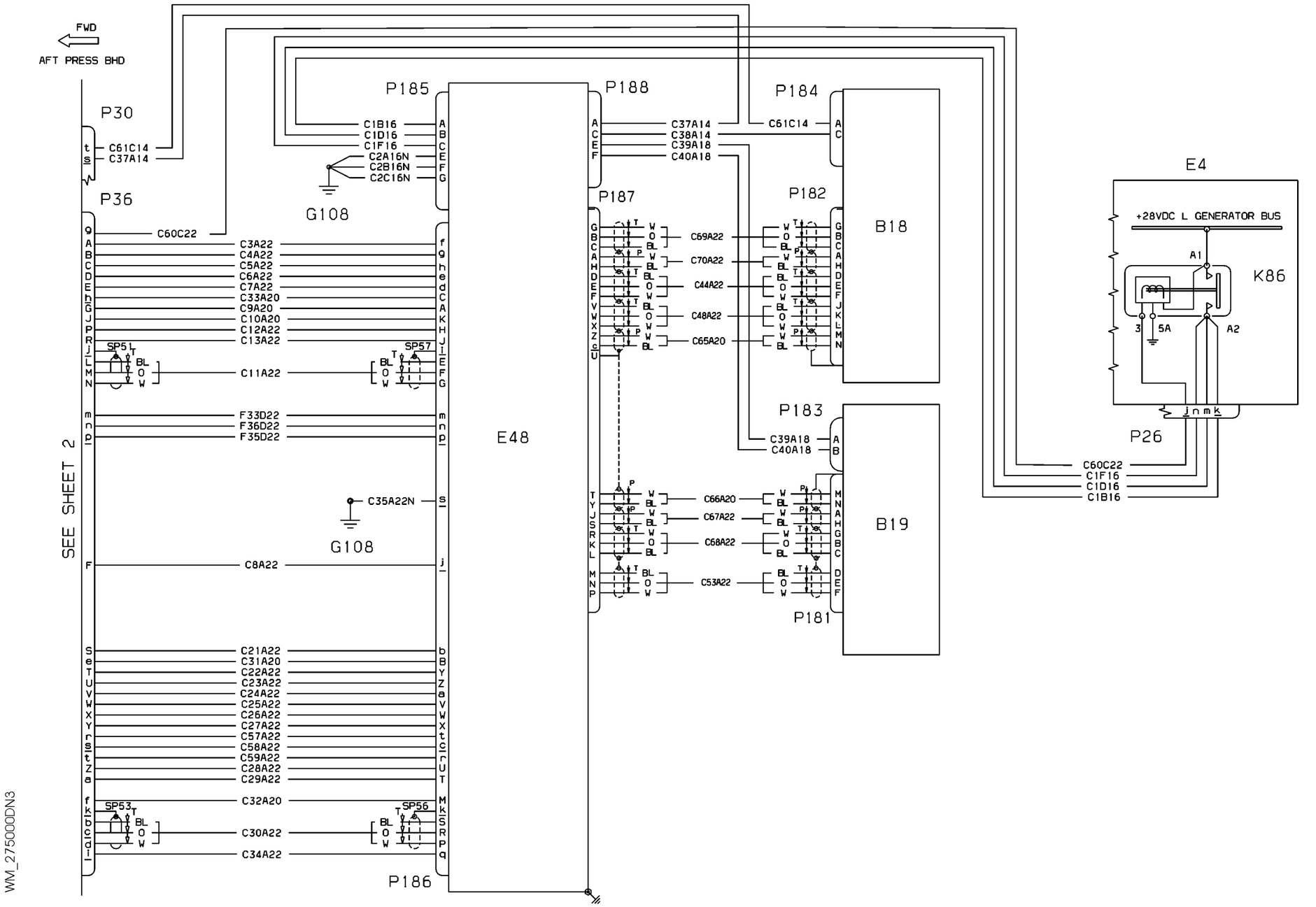
WM_275000BD2

EFFECTIVITY:	FLAPS
1034-1091,1096	Flap Control System

27-50-00


WM_275000DN1
FWD
FWD PRESS BHD
B16
J180
P202
C62C20
C10C20
C12C22
C13C22
C11C22
SP1241
SP45
BL
O
W
A
J
F
G
K
C
D
E
G
J
P
R
L
M
N


E25
FWD
FWD PRESS BHD
S70
SYST TEST SELECTOR
P80
E30
CB107
CB148
CB150
CB152
0.5 FLAPS PWR
3 R FWD WING FLAP
3 L FWD WING FLAP
10 OUTBD WING FLAP
P130
P128
P121
M21
FWD
AFT PRESS BHD
J30
J36
C61B14
C37B14
E50
P105
G21
C56A22N
C60B22
C3B22
C4B22
C5B22
C6B22
C7B22
C33B20
C9B20
C10B20
C12B22
C13B22
SP50
J202
C62B20
C10B20
C12B22
C13B22
SP47
C11B22
C14B22
C15B22
C16B22
E38
(CLOSED AT AUTOFEATHER SETTING)
S95
(SECT E)
J120
E51
C17B22
C17C22
P191
C21C22
G7
C36B22N
C64A22
E5
P12
FLAP SYNC
C8B22
27-32-00
F33C22
F36A22
F35C22
P1020
J1020
C21D22
C31C20
C22C22
C23C22
C24C22
C25C22
C26C22
C27C22
C57C22
C58C22
C59C22
C14B22
C15B22
C16B22
C14C22
C15C22
C16C22
J1020
P1020
C18B22
C19B22
C20B22
C18C22
C19C22
C20C22
J1021
P1021
J203
C18B22
C19B22
C20B22
C28B22
C29B22
C63B20
C32B20
SP49
C30B22
C34B22
C21B22
C31B20
C22B22
C23B22
C24B22
C25B22
C26B22
C27B22
C57B22
C58B22
C59B22
C28B22
C29B22
C32B20
SP52
C34B22
SEE SHEET 1
SEE SHEET 3
WM_275000DN2


FWD
AFT PRESS BHD
P30
P36
P185
P188
P184
P187
P182
P183
P181
E48
E4
B18
B19
K86
P26
P186
G108
SP51
SP57
SP53
SP56
+28VDC L GENERATOR BUS
A1
A2
3
5A
SEE SHEET 2
C61C14
C37A14
C60C22
C1B16
C1D16
C1F16
C2A16N
C2B16N
C2C16N
C3A22
C4A22
C5A22
C6A22
C7A22
C33A20
C9A20
C10A20
C12A22
C13A22
C11A22
F33D22
F36D22
F35D22
C35A22N
C8A22
C21A22
C31A20
C22A22
C23A22
C24A22
C25A22
C26A22
C27A22
C57A22
C58A22
C59A22
C28A22
C29A22
C32A20
C30A22
C34A22
C38A14
C39A18
C40A18
C69A22
C70A22
C44A22
C48A22
C65A20
C66A20
C67A22
C68A22
C53A22
WM_27500DN3

CHAPTER 28 - FUEL
LIST OF EFFECTIVE PAGES

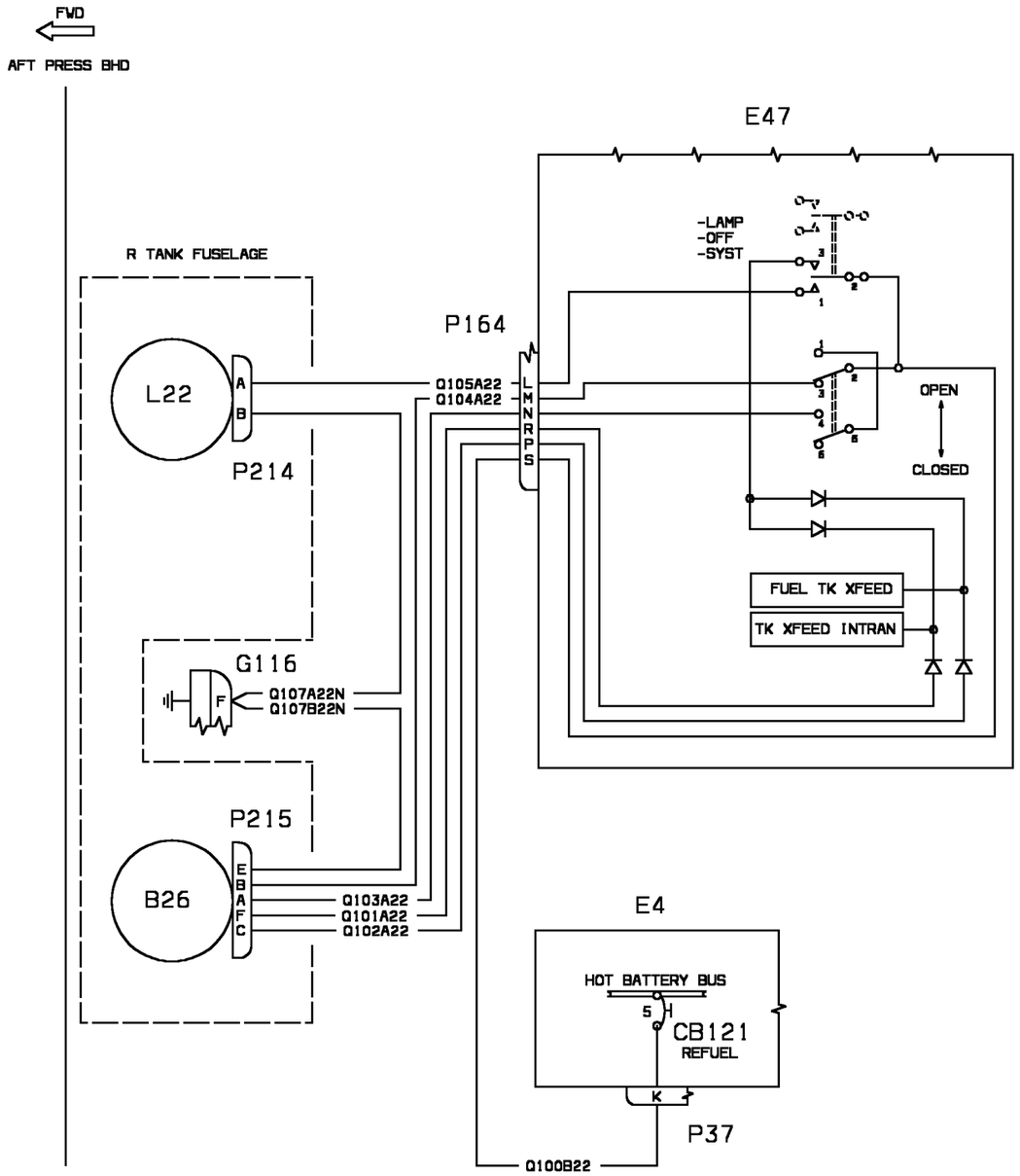
CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
28 - LOEP	1		Mar. 19/12
	2		Mar. 19/12
28 - TOC	1		Mar. 19/12
	2		Mar. 19/12
28-13-00	1		Oct. 30/09
28-20-00	1	1	Oct. 30/09
28-20-00	1	2	Oct. 30/09
28-20-00	2	1	Oct. 30/09
28-20-00	2	2	Oct. 30/09
28-41-00	1		Mar. 19/12
28-41-00	2		Oct. 30/09
28-41-00	3		Mar. 19/12

INTENTIONALLY LEFT BLANK

CHAPTER 28 - FUEL
TABLE OF CONTENTS

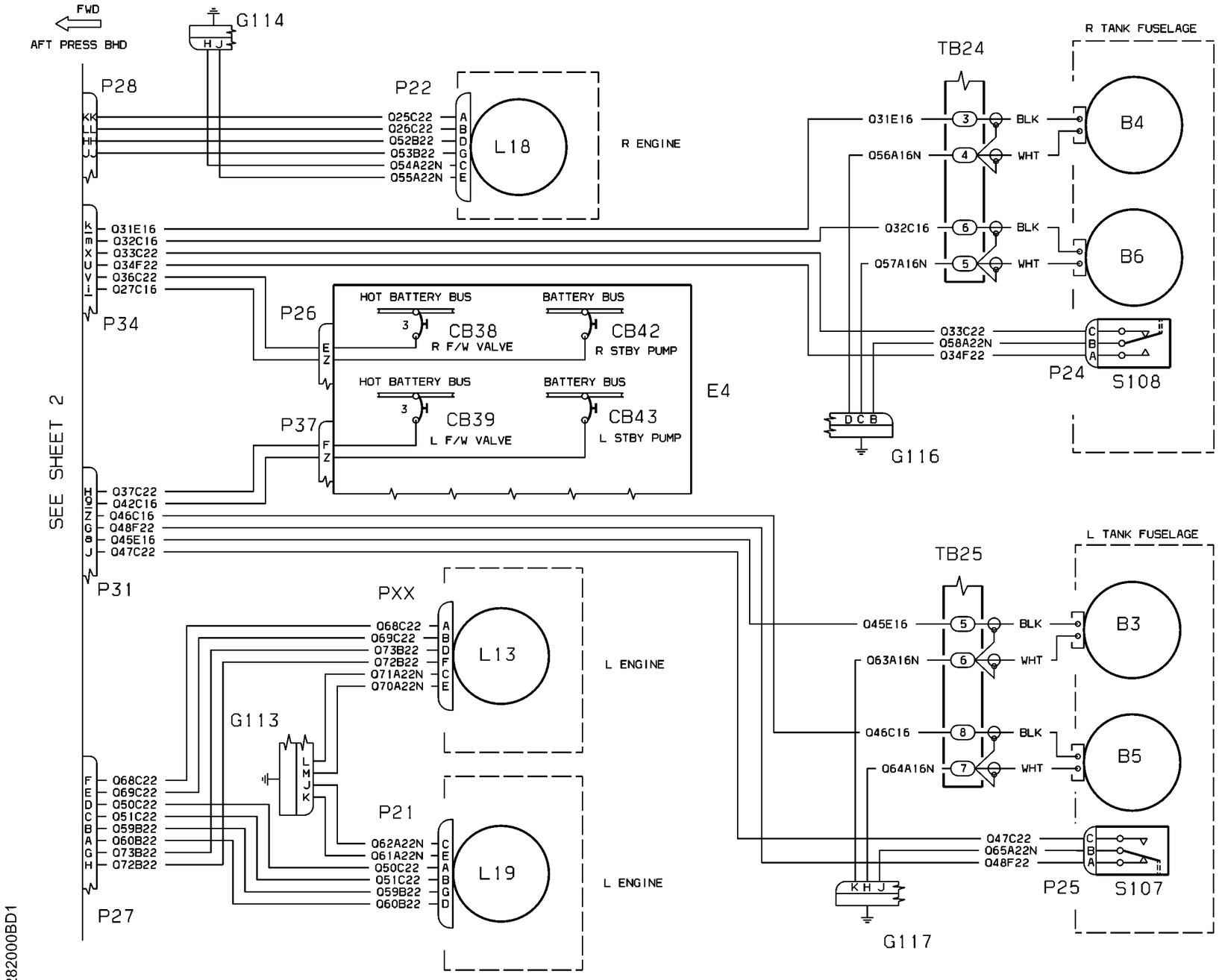
SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
STORAGE			
Pressure Refuelling System	28-13-00	1	
DISTRIBUTION			
Distribution System	28-20-00	1	1
Distribution System	28-20-00	1	2
Distribution System	28-20-00	2	1
Distribution System	28-20-00	2	2
INDICATING			
Indication Of Quantity	28-41-00	1	
Indication Of Quantity	28-41-00	2	
Indication Of Quantity	28-41-00	3	

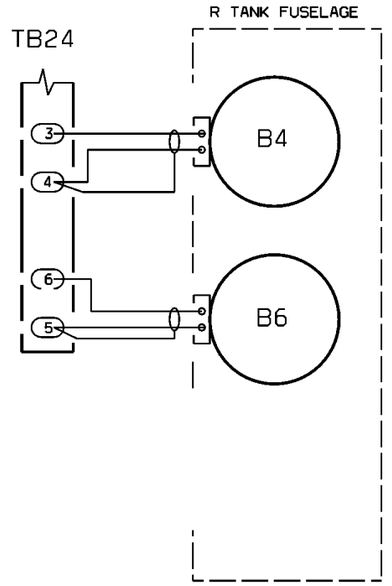
INTENTIONALLY LEFT BLANK

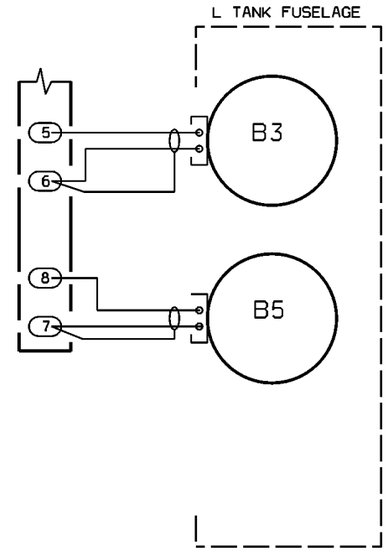

FWD
AFT PRESS BHD
E47
R TANK FUSELAGE
-LAMP
-OFF
-SYST
P164
L22
A
B
Q105A22
Q104A22
L
M
N
R
P
S
OPEN
CLOSED
P214
FUEL TK XFEED
TK XFEED INTRAN
G116
F
Q107A22N
Q107B22N
P215
B26
E
B
A
F
C
Q103A22
Q101A22
Q102A22
E4
HOT BATTERY BUS
5
H
CB121
REFUEL
K
P37
Q100B22

WM_281300AA

EFFECT. 1054 TO 9999

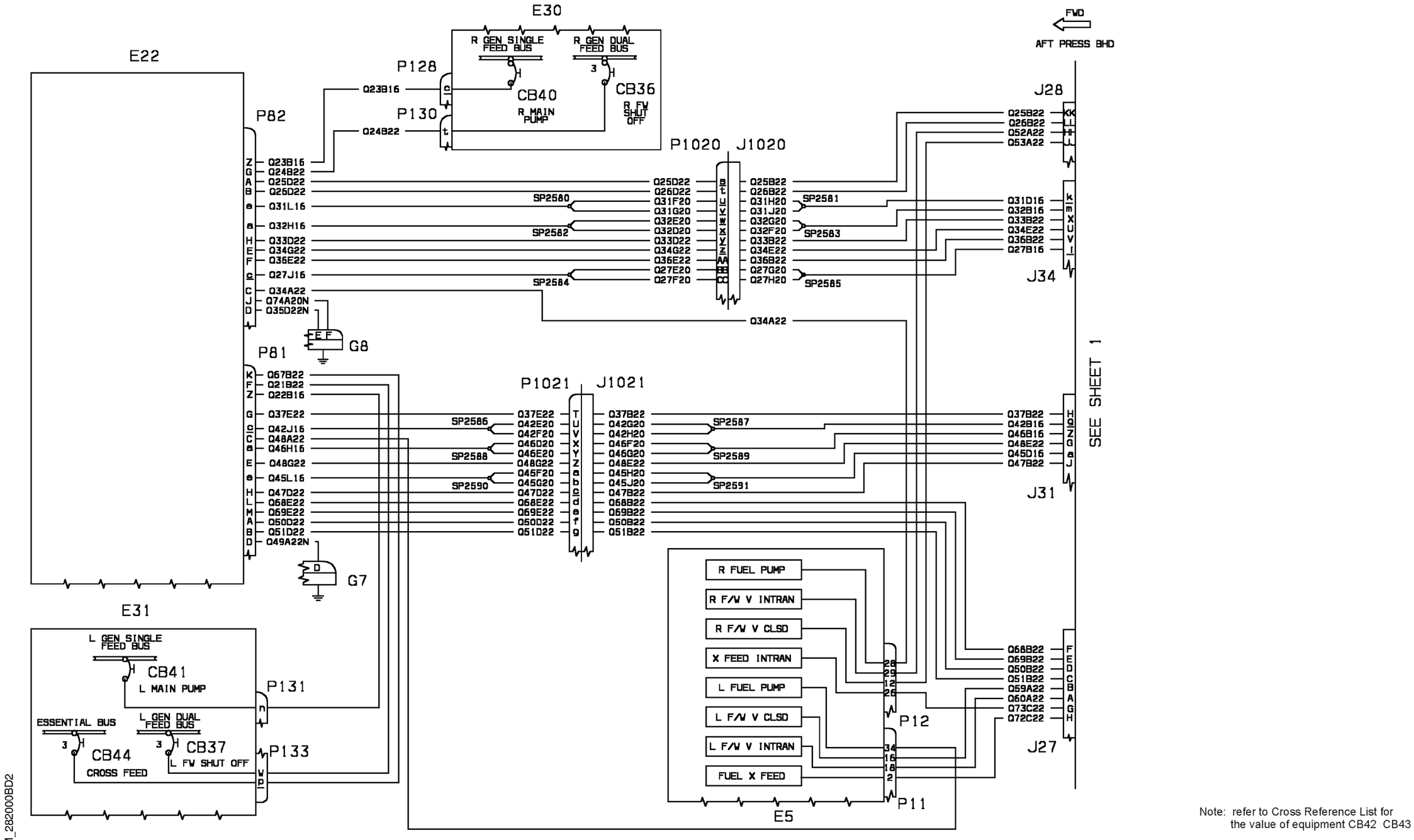






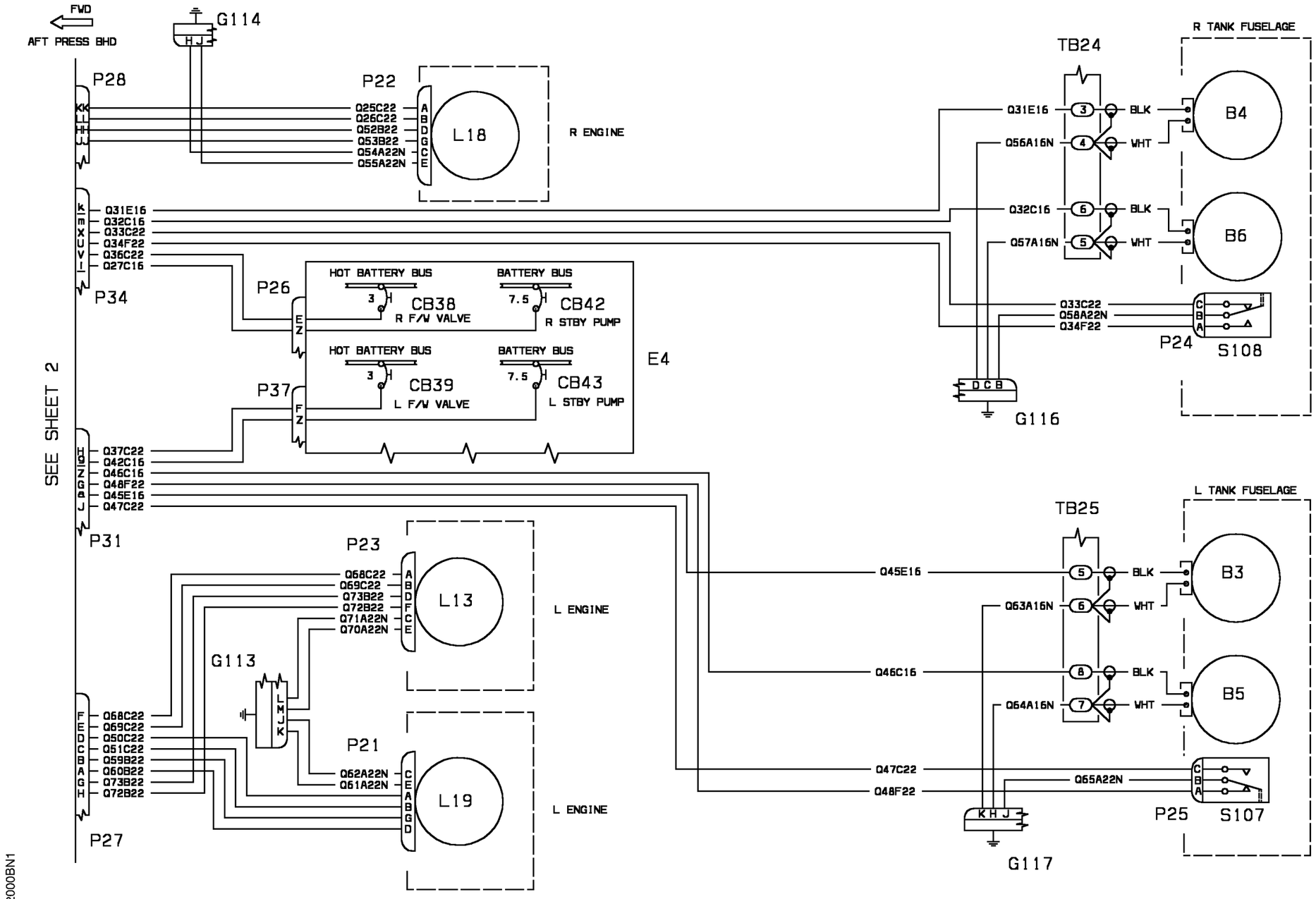
NOTE: REFER TO CROSS REFERENCE LIST FOR THE VALUE OF EQUIPMENT CB42 CB43

WM_282000BD1



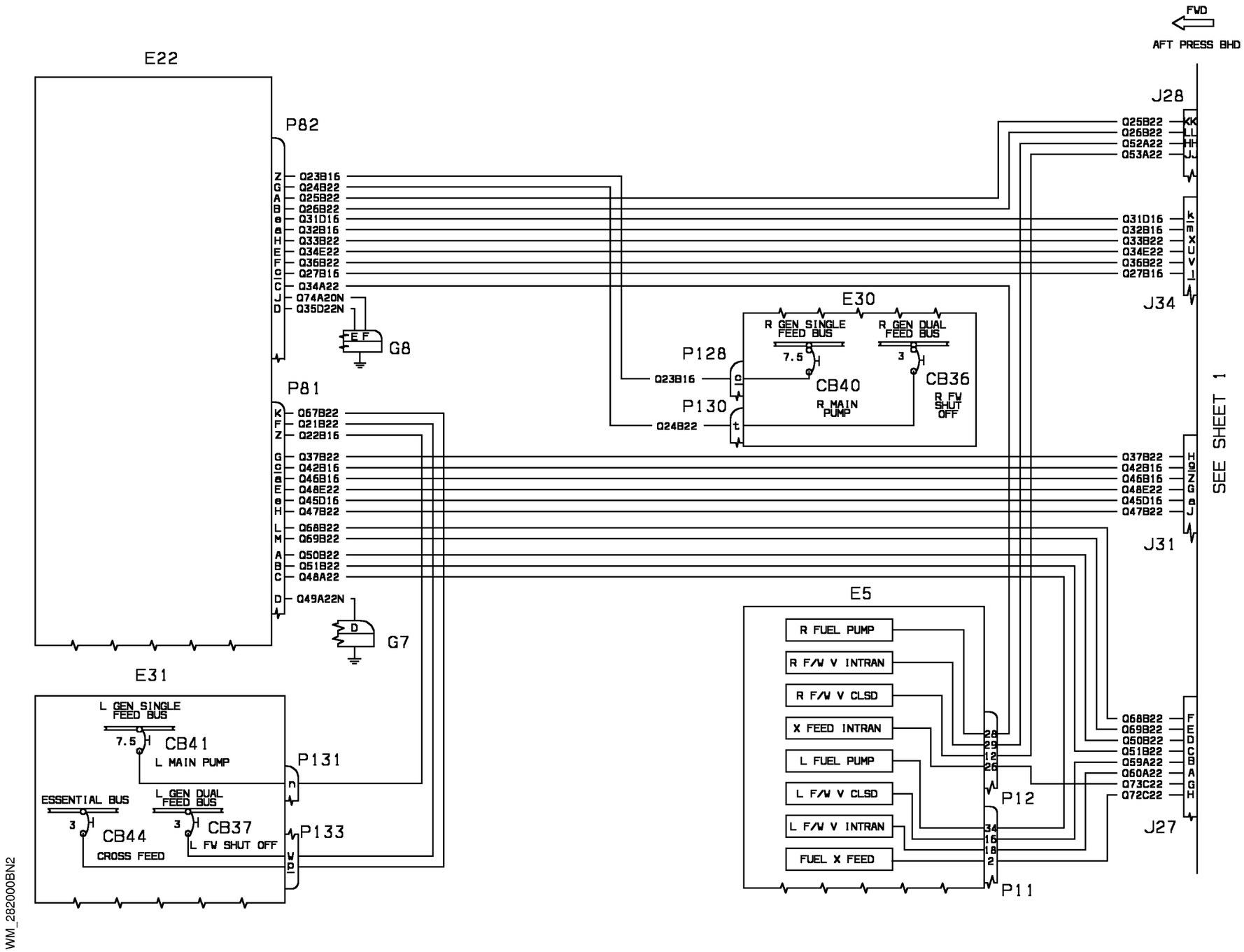
WM_282000BD2

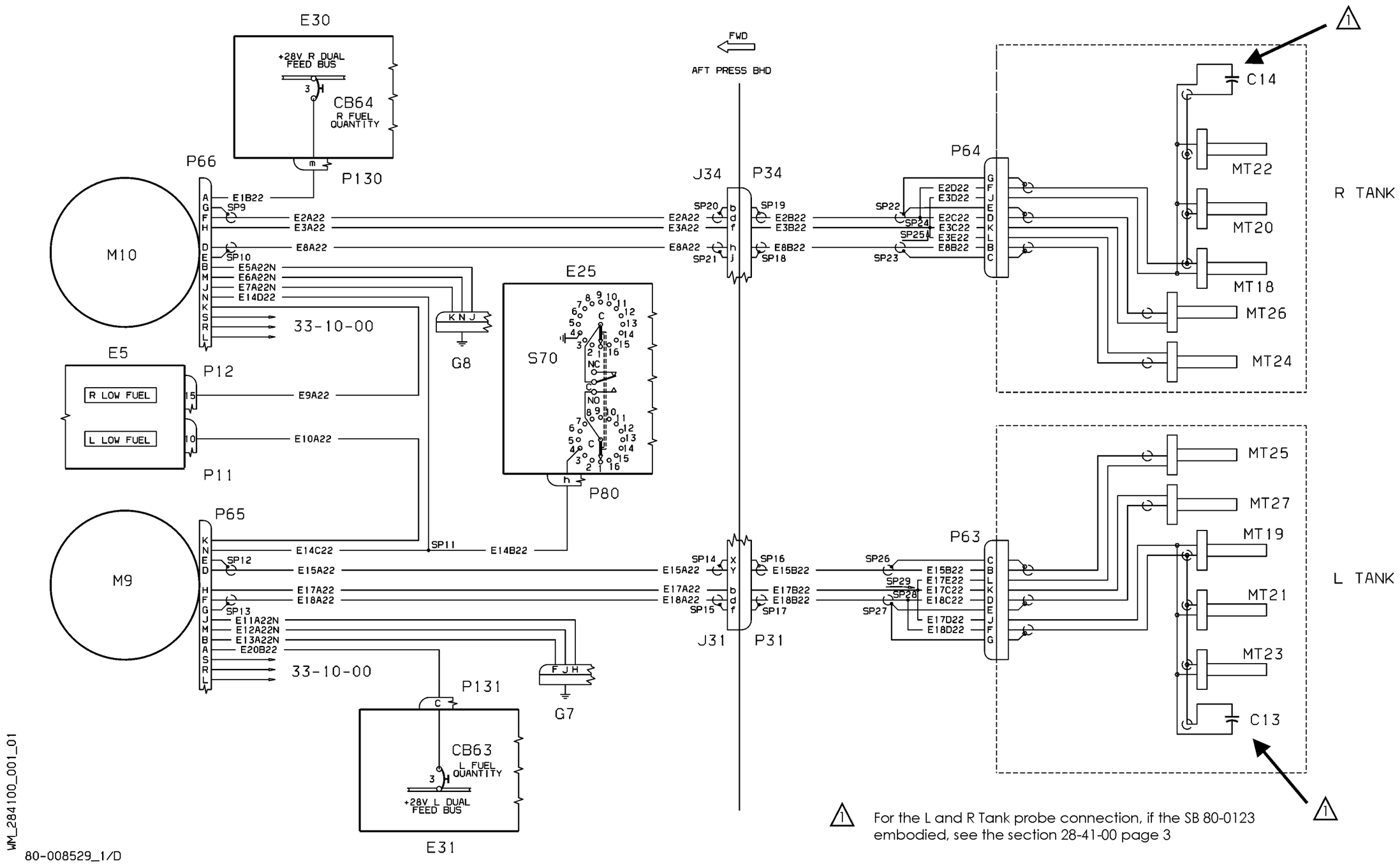
Note: refer to Cross Reference List for the value of equipment CB42 CB43



WM_282000BN1

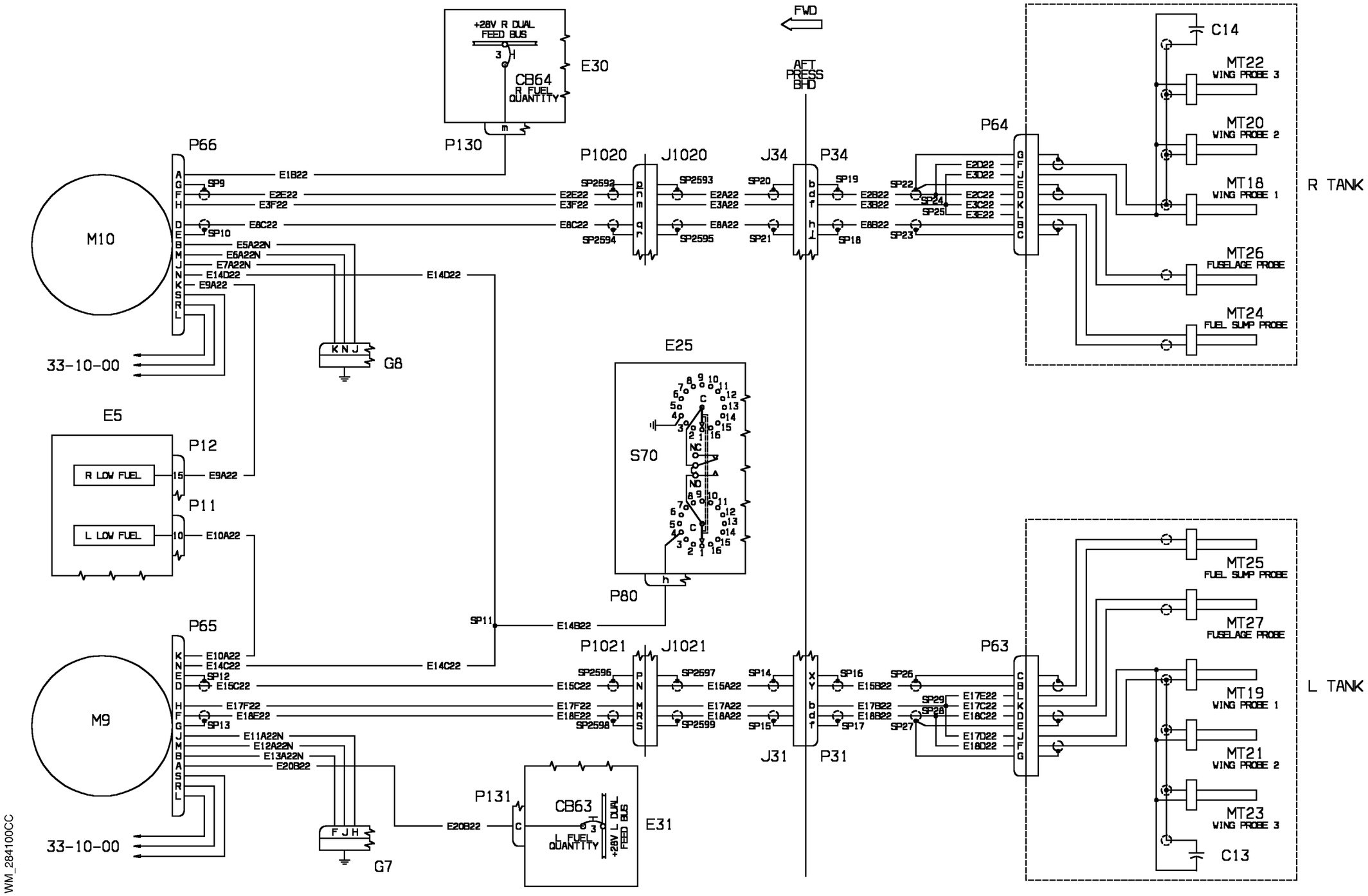
EFFECTIVITY:	DISTRIBUTION
1034-1104	Distribution System

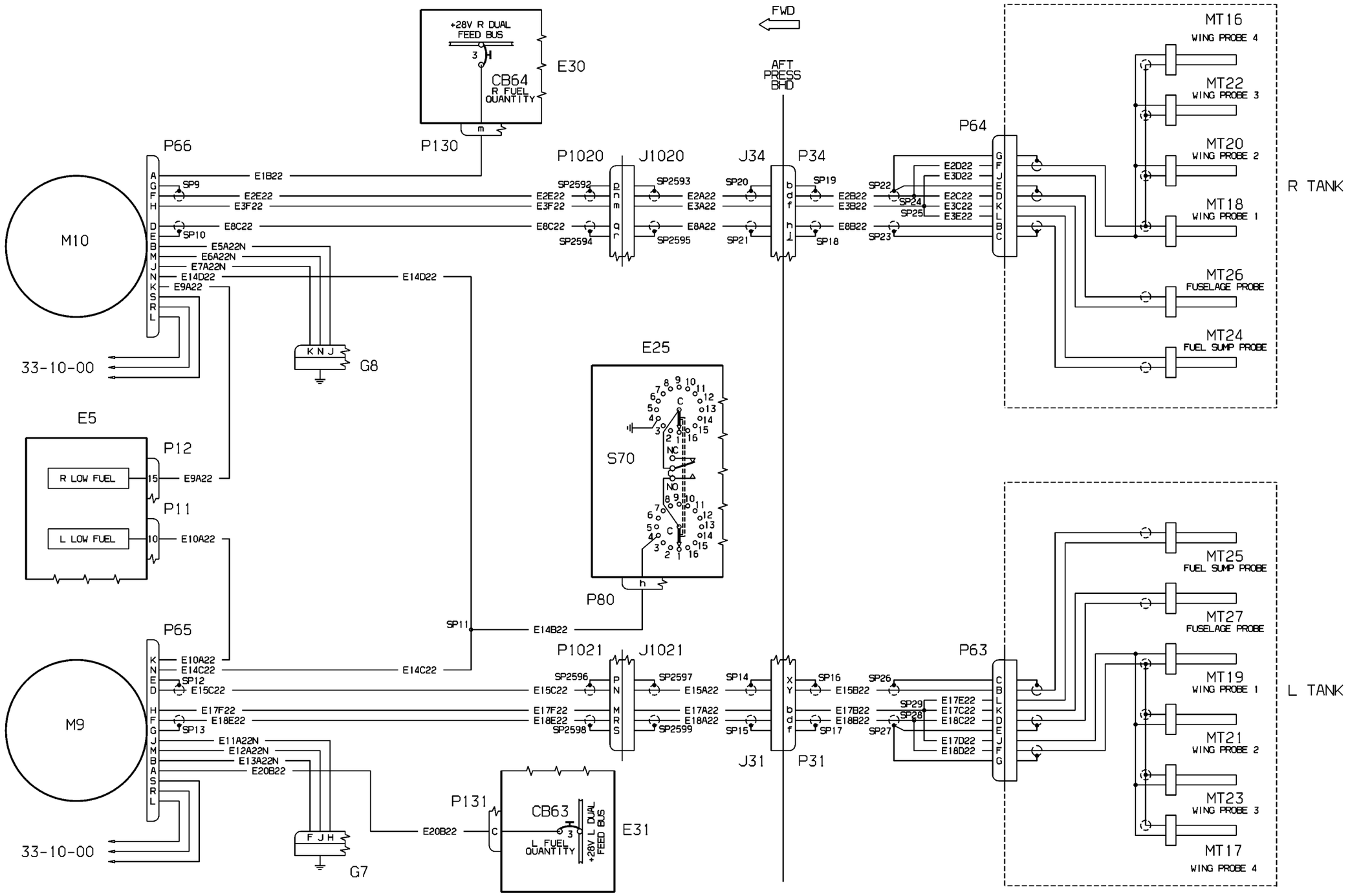

FWD
AFT PRESS BHD
E22
P82
Z Q23B16
G Q24B22
A Q25B22
B Q26B22
e Q31D16
a Q32B16
H Q33B22
E Q34E22
F Q36B22
c Q27B16
C Q34A22
J Q74A20N
D Q35D22N
G8
P81
K Q67B22
F Q21B22
Z Q22B16
G Q37B22
c Q42B16
a Q46B16
E Q48E22
e Q45D16
H Q47B22
L Q68B22
M Q69B22
A Q50B22
B Q51B22
C Q48A22
D Q49A22N
G7
E31
L GEN SINGLE FEED BUS
7.5
CB41
L MAIN PUMP
P131
ESSENTIAL BUS
L GEN DUAL FEED BUS
3
CB44
CROSS FEED
3
CB37
L FW SHUT OFF
P133
E30
R GEN SINGLE FEED BUS
7.5
R GEN DUAL FEED BUS
3
P128
Q23B16
CB40
R MAIN PUMP
CB36
R FW SHUT OFF
P130
Q24B22
J28
Q25B22
Q26B22
Q52A22
Q53A22
Q31D16
Q32B16
Q33B22
Q34E22
Q36B22
Q27B16
J34
SEE SHEET 1
Q37B22
Q42B16
Q46B16
Q48E22
Q45D16
Q47B22
J31
E5
R FUEL PUMP
R F/W V INTRAN
R F/W V CLSD
X FEED INTRAN
L FUEL PUMP
L F/W V CLSD
L F/W V INTRAN
FUEL X FEED
28
29
12
26
P12
34
16
18
2
P11
Q68B22
Q69B22
Q50B22
Q51B22
Q59A22
Q60A22
Q73C22
Q72C22
J27
WM_282000BN2



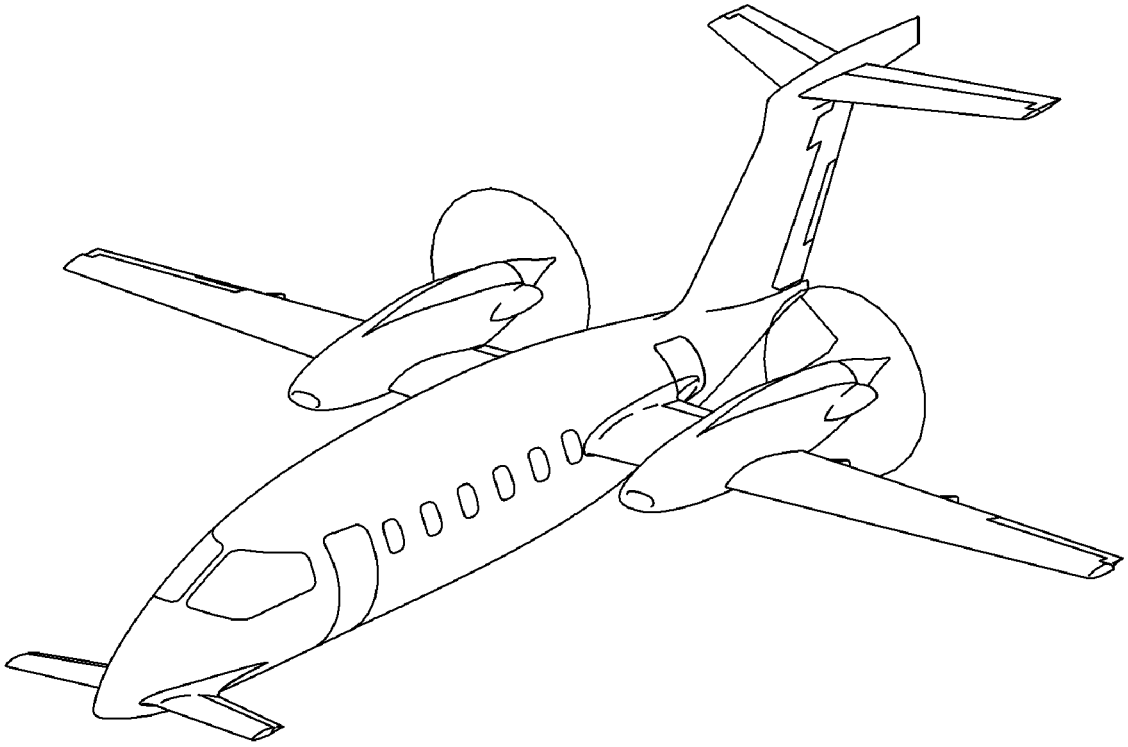
WM_284100_001_01

80-008529_1/D


+28V R DUAL FEED BUS
CB64
R FUEL QUANTITY
E30
P130
FWD
AFT PRESS BHD
P66
M10
33-10-00
E1B22
SP9
E2E22
E3F22
E8C22
SP10
E5A22N
E6A22N
E7A22N
E14D22
E9A22
G8
P1020
J1020
J34
P34
P64
C14
MT22 WING PROBE 3
MT20 WING PROBE 2
MT18 WING PROBE 1
MT26 FUSELAGE PROBE
MT24 FUEL SUMP PROBE
R TANK
E5
P12
R LOW FUEL
L LOW FUEL
P11
E10A22
E25
S70
P80
P65
M9
E14C22
SP12
E15C22
E17F22
E18E22
SP13
E11A22N
E12A22N
E13A22N
E20B22
G7
SP11
E14B22
P1021
J1021
J31
P31
P63
MT25 FUEL SUMP PROBE
MT27 FUSELAGE PROBE
MT19 WING PROBE 1
MT21 WING PROBE 2
MT23 WING PROBE 3
C13
L TANK
P131
CB63
L DUAL FEED BUS
+28V FUEL QUANTITY
E31
WM_284100CC


+28V R DUAL FEED BUS
CB64
R FUEL QUANTITY
E30
P130
FWD
AFT PRESS BHD
P66
P1020
J1020
J34
P34
P64
MT16
WING PROBE 4
MT22
WING PROBE 3
MT20
WING PROBE 2
MT18
WING PROBE 1
MT26
FUSELAGE PROBE
MT24
FUEL SUMP PROBE
R TANK
M10
33-10-00
G8
E1B22
E2E22
E3F22
E8C22
E5A22N
E6A22N
E7A22N
E14D22
E9A22
SP9
SP10
SP2592
SP2594
SP2593
SP2595
E2A22
E3A22
E8A22
SP20
SP21
SP19
SP18
E2B22
E3B22
E8B22
SP22
SP23
SP24
SP25
E2D22
E3D22
E2C22
E3C22
E3E22
E25
S70
P80
E5
P12
R LOW FUEL
E9A22
P11
L LOW FUEL
E10A22
SP11
E14B22
P65
P1021
J1021
P63
MT25
FUEL SUMP PROBE
MT27
FUSELAGE PROBE
MT19
WING PROBE 1
MT21
WING PROBE 2
MT23
WING PROBE 3
MT17
WING PROBE 4
L TANK
M9
33-10-00
G7
E10A22
E14C22
E15C22
E17F22
E18E22
E11A22N
E12A22N
E13A22N
E20B22
SP12
SP13
SP2596
SP2598
SP2597
SP2599
E15A22
E17A22
E18A22
SP14
SP15
SP16
SP17
E15B22
E17B22
E18B22
SP26
SP27
SP28
SP29
E17E22
E17C22
E18C22
E17D22
E18D22
J31
P31
P131
CB63
L FUEL QUANTITY
+28V L DUAL FEED BUS
E31

PIAGGIO P.180 AVANTI
WIRING MANUAL



VOLUME 2
Chapter 29 thru Chapter 33

Report No. 9067

Issue No. E0
Issue Date: Oct. 30/09

Revision No: E3
Revision Date: Mar. 19/12

PIAGGIO AERO INDUSTRIES S.p.A
VIA CIBRARIO, 4
16154 GENOVA
ITALY

INTENTIONALLY LEFT BLANK

CHAPTER 29 - HYDRAULIC POWER
LIST OF EFFECTIVE PAGES

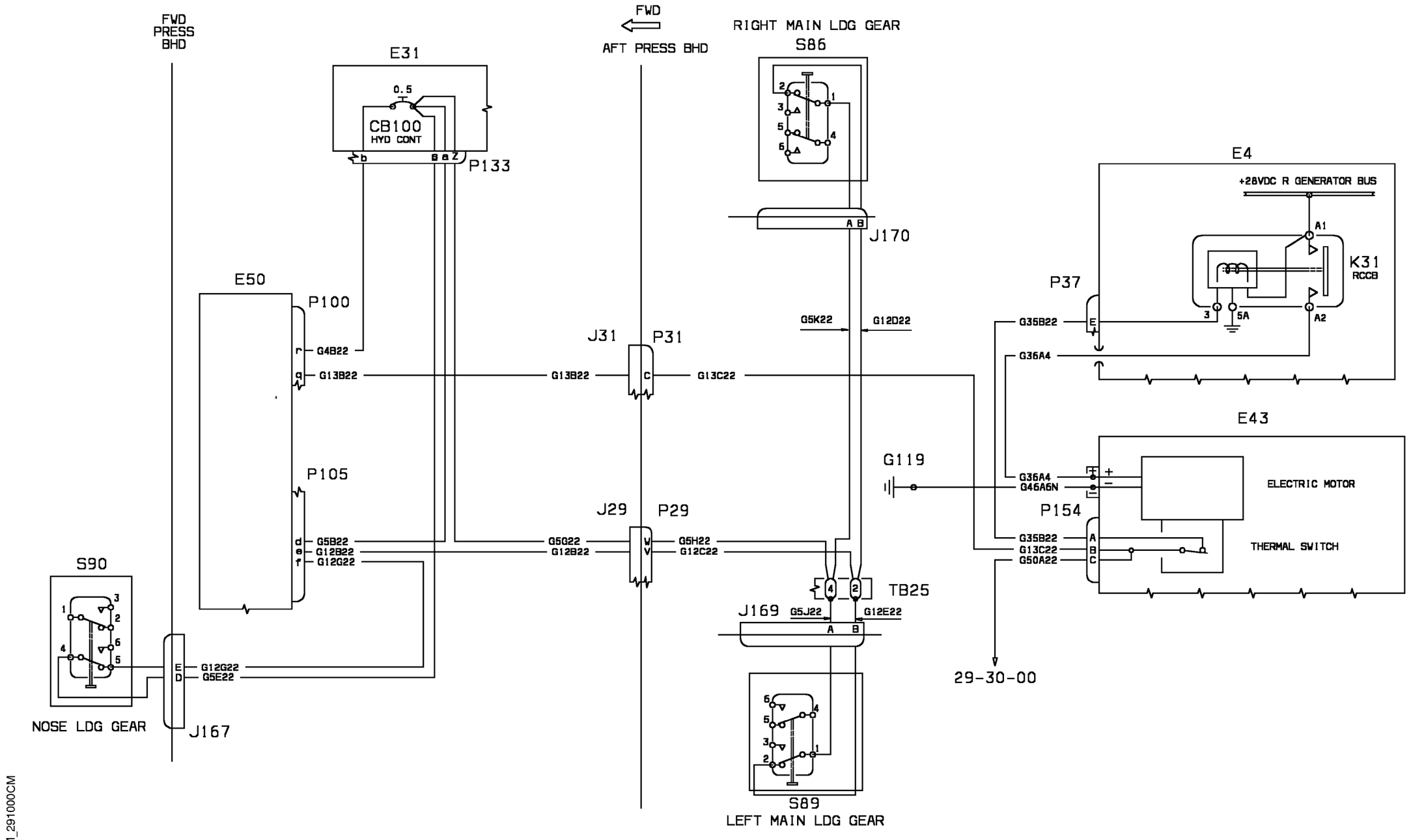
CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
29 - LOEP	1		Oct. 30/09
	2		Oct. 30/09
29 - TOC	1		Oct. 30/09
	2		Oct. 30/09
29-10-00	1		Oct. 30/09
29-10-00	2		Oct. 30/09
29-30-00	1		Oct. 30/09
29-30-00	2		Oct. 30/09

INTENTIONALLY LEFT BLANK

CHAPTER 29 - HYDRAULIC POWER
TABLE OF CONTENTS

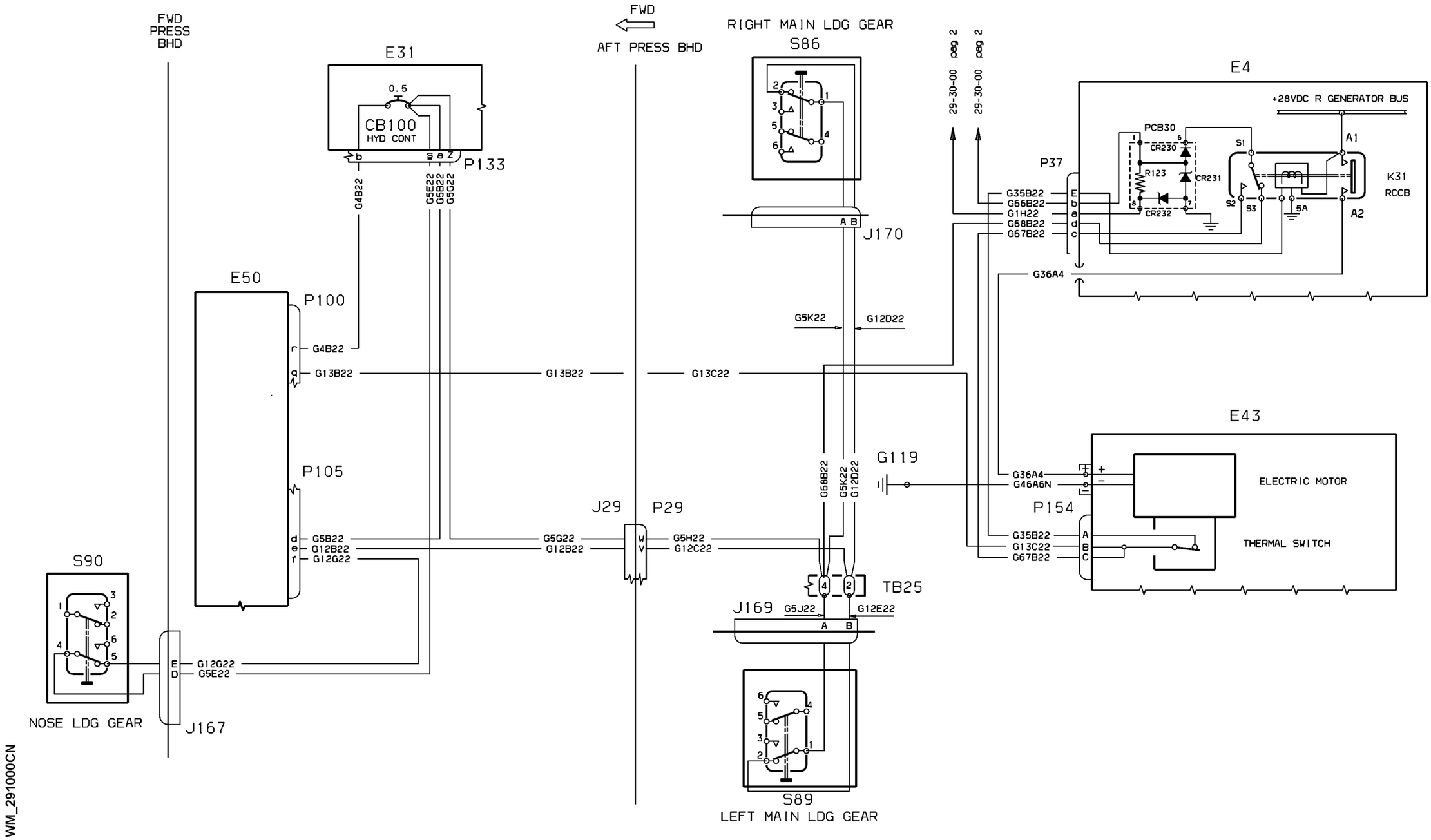
SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
MAIN			
Hydraulic System	29-10-00	1	
Hydraulic System	29-10-00	2	
INDICATING			
Hydraulic Power Indicating	29-30-00	1	
Hydraulic Power Indicating	29-30-00	2	

INTENTIONALLY LEFT BLANK

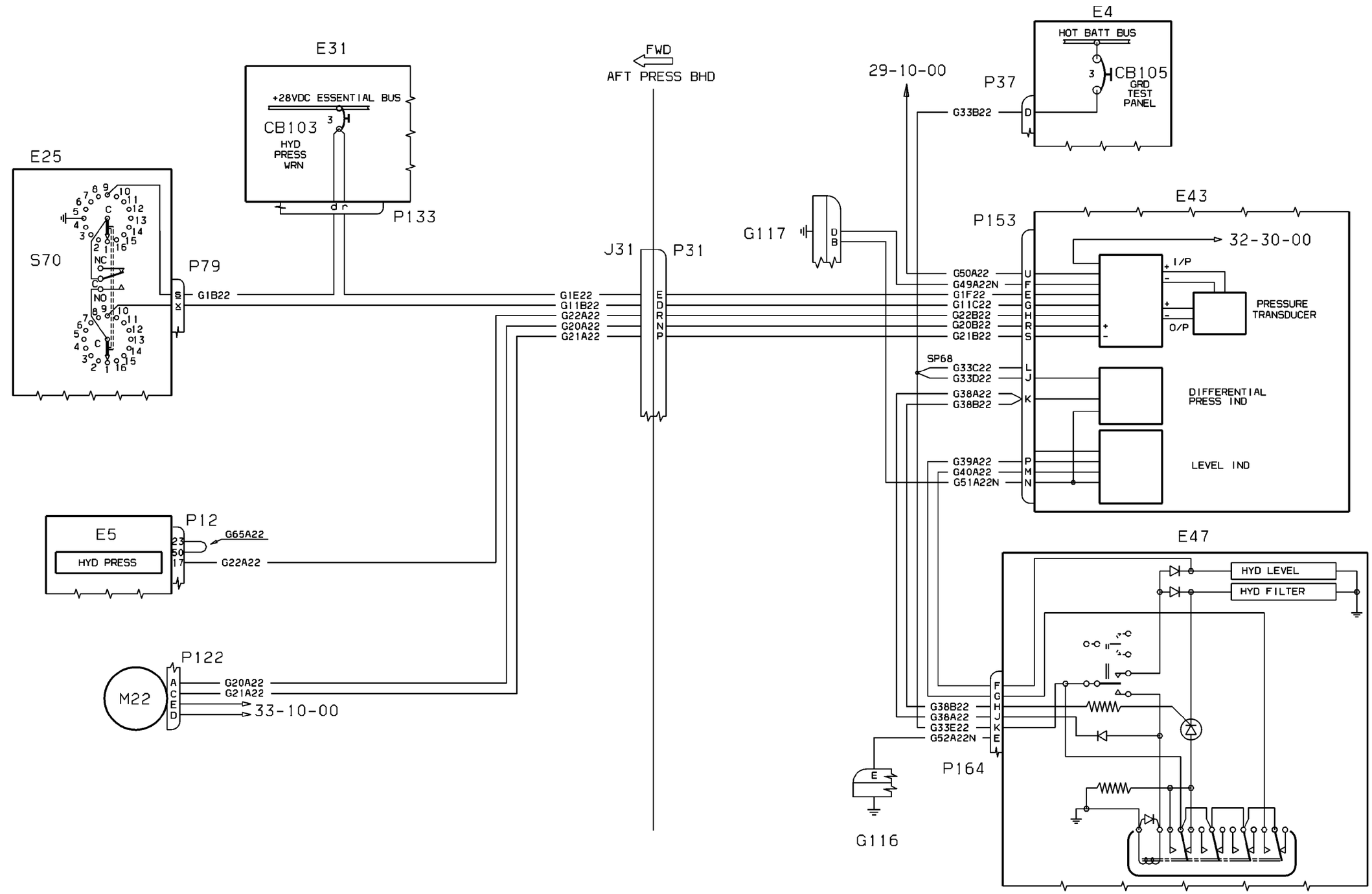

FWD
PRESS
BHD
E31
0.5
CB100
HYD CONT
b
S a Z
P133
E50
P100
G4B22
G13B22
P105
G5B22
G12B22
G12G22
S90
NOSE LDG GEAR
E
D
G12G22
G5E22
J167
FWD
AFT PRESS BHD
J31
P31
G13B22
C
G13C22
J29
P29
G5G22
G12B22
W
V
G5H22
G12C22
RIGHT MAIN LDG GEAR
S86
A B
J170
G5K22
G12D22
4
2
TB25
J169
G5J22
G12E22
A
B
S89
LEFT MAIN LDG GEAR
G119
E4
+28VDC R GENERATOR BUS
A1
K31
RCCB
3
5A
A2
P37
G35B22
E
G36A4
E43
G36A4
G46A6N
+
−
ELECTRIC MOTOR
P154
G35B22
G13C22
G50A22
A
B
C
THERMAL SWITCH
29-30-00

WM_291000CM

Note: Effectivity 1004 - 1049 if SB. 80-0166 rev1 (recommended) embodied

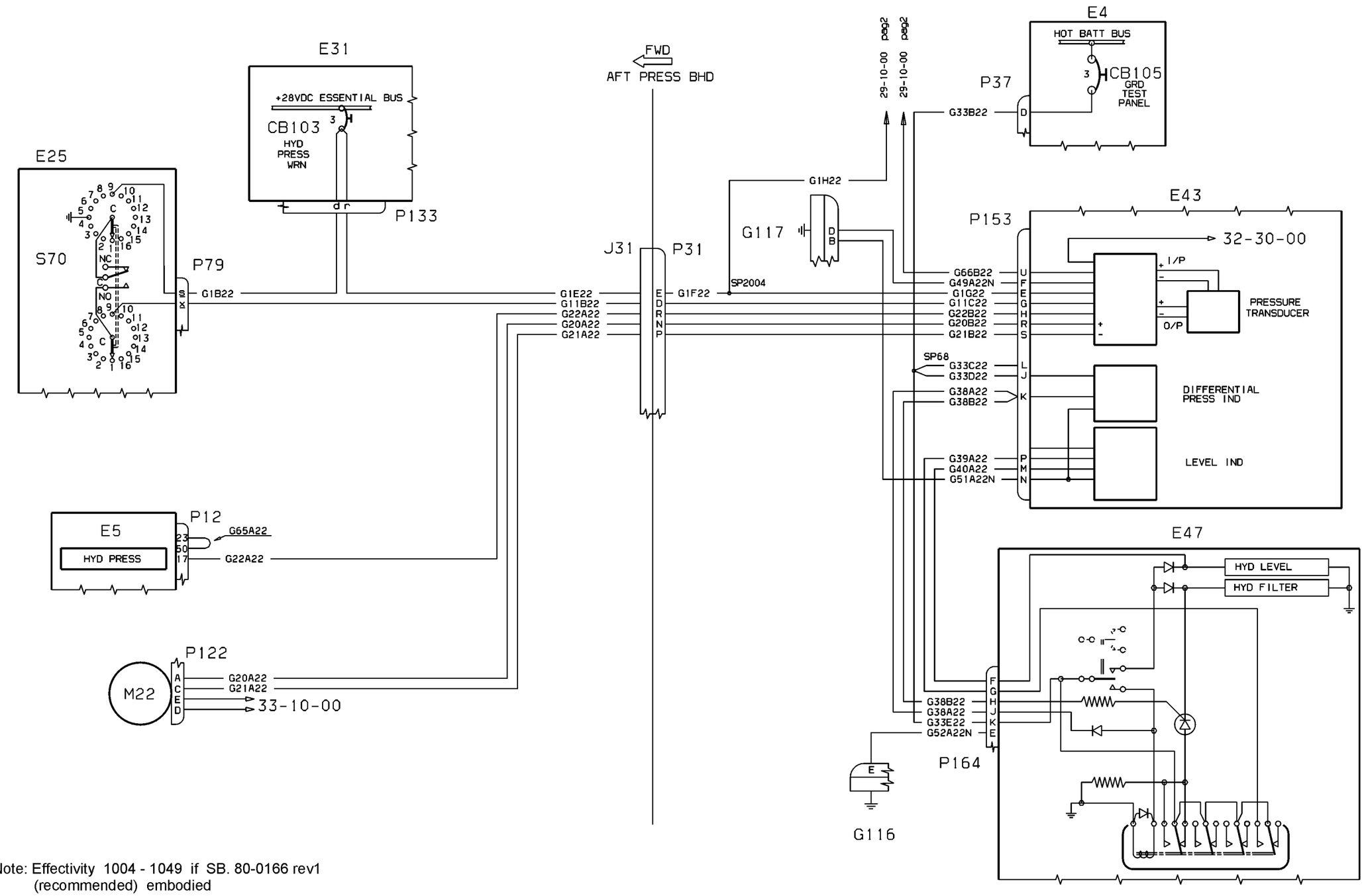


WM_291000CN



WM_293000CM

EFFECTIVITY:	INDICATING
1004-1049	Hydraulic Power Indicating



Note: Effectivity 1004 - 1049 if SB. 80-0166 rev1 (recommended) embodied

WIM_293000CN

CHAPTER 30 - ICE AND RAIN PROTECTION
LIST OF EFFECTIVE PAGES

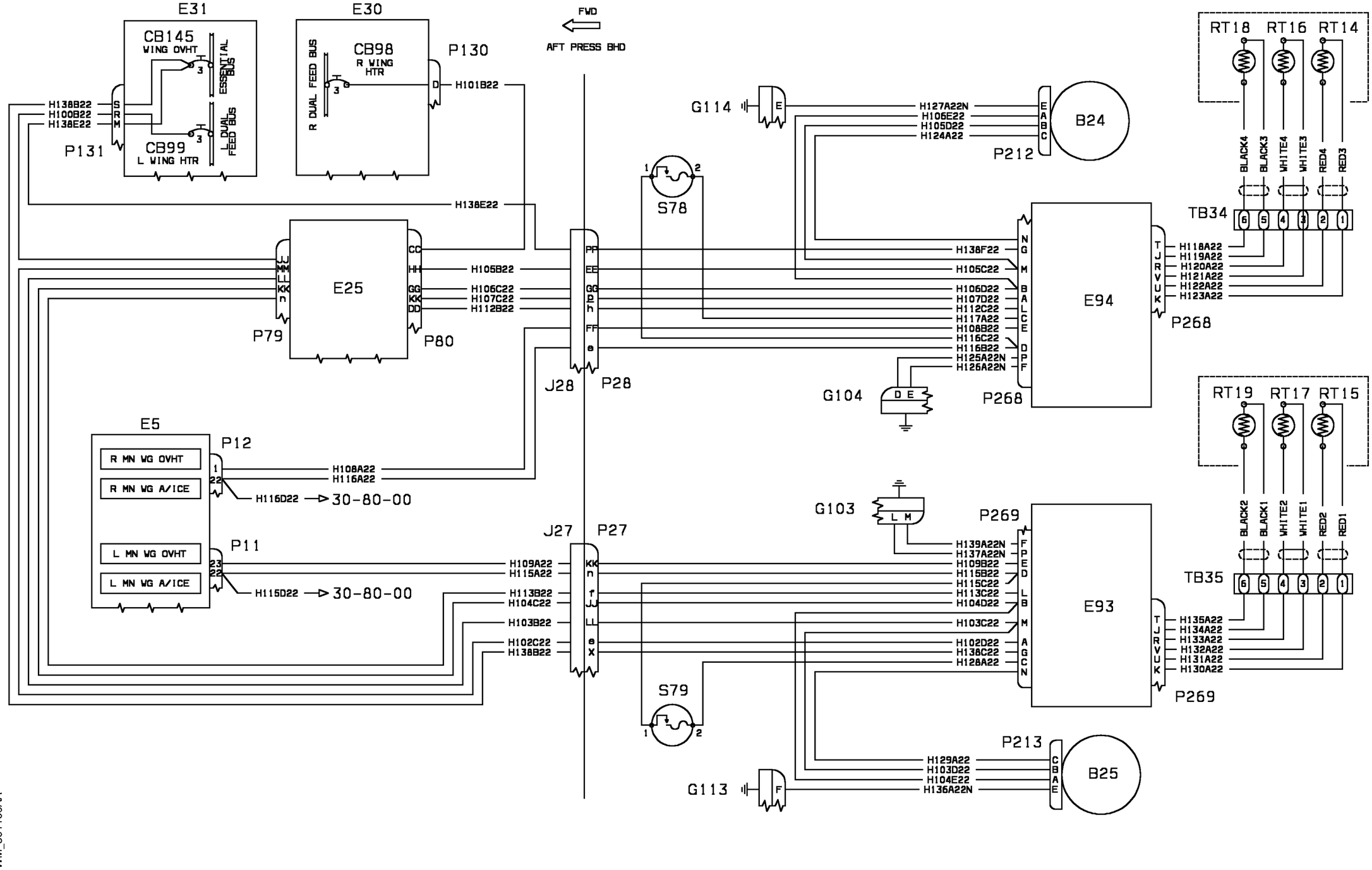
CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
30 - LOEP	1		Oct. 30/09
	2		Oct. 30/09
30 - TOC	1		Oct. 30/09
	2		Oct. 30/09
30-11-00	1		Oct. 30/09
30-12-00	1	1	Oct. 30/09
30-12-00	1	2	Oct. 30/09
30-12-00	2	1	Oct. 30/09
30-12-00	2	2	Oct. 30/09
30-12-00	3	1	Oct. 30/09
30-12-00	3	2	Oct. 30/09
30-22-00	1		Oct. 30/09
30-22-00	2		Oct. 30/09
30-23-00	1		Oct. 30/09
30-24-00	1		Oct. 30/09
30-30-00	1		Oct. 30/09
30-30-00	2		Oct. 30/09
30-31-00	1		Oct. 30/09
30-32-00	1		Oct. 30/09
30-32-00	2		Oct. 30/09
30-40-00	1	1	Oct. 30/09
30-40-00	1	2	Oct. 30/09
30-40-00	1	3	Oct. 30/09
30-80-00	1		Oct. 30/09
30-80-00	2		Oct. 30/09

INTENTIONALLY LEFT BLANK

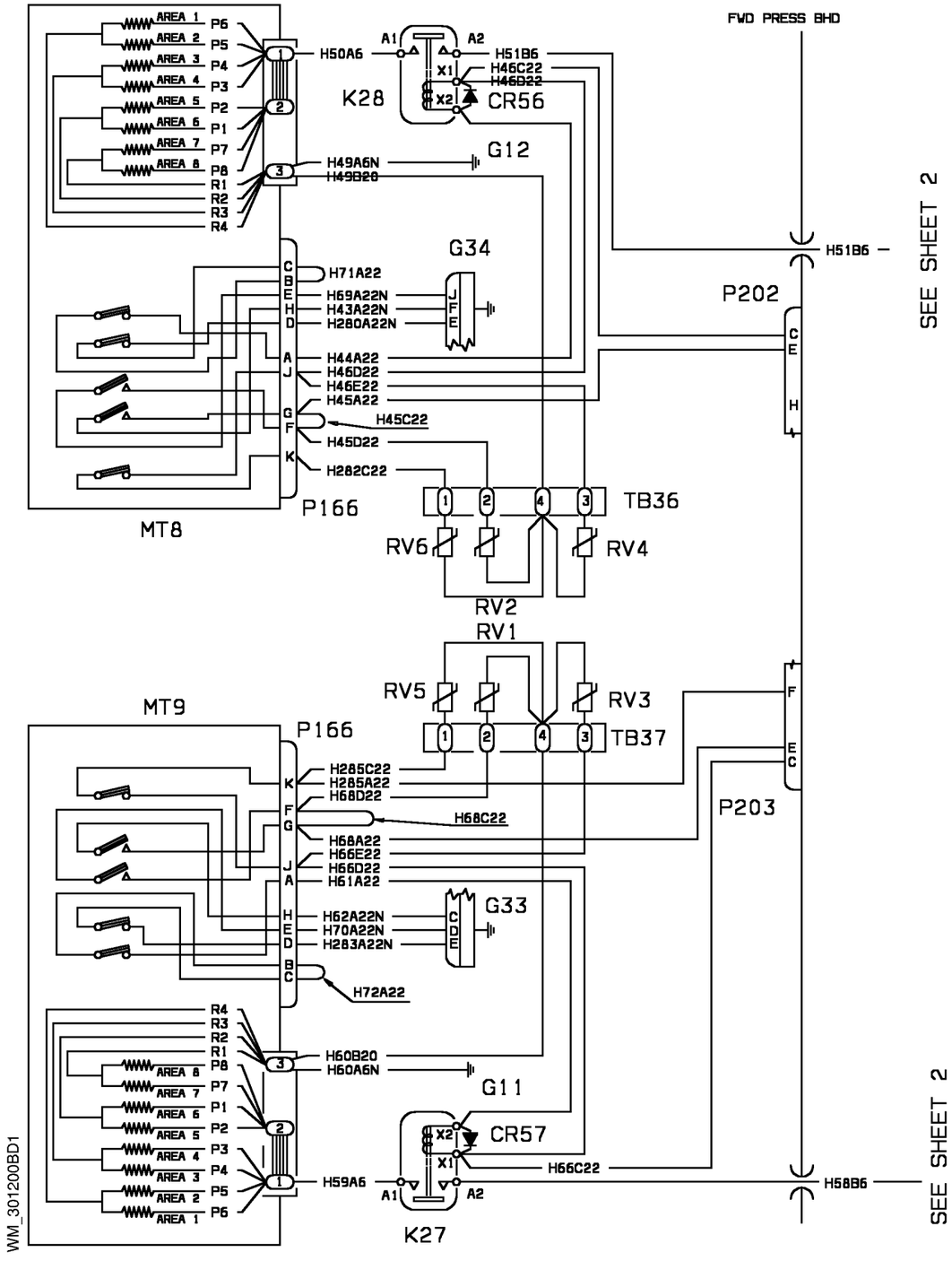
CHAPTER 30 - ICE AND RAIN PROTECTION
TABLE OF CONTENTS

SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
AIRFOIL			
Wing Anti Ice	30-11-00	1	
Fwd Wing Anti Ice	30-12-00	1	1
Fwd Wing Anti Ice	30-12-00	1	2
Fwd Wing Anti Ice	30-12-00	2	1
Fwd Wing Anti Ice	30-12-00	2	2
Fwd Wing Anti Ice	30-12-00	3	1
Fwd Wing Anti Ice	30-12-00	3	2
AIR INTAKES			
Engine Air Intake Deicers	30-22-00	1	
Engine Air Intake Deicers	30-22-00	2	
Air Intake Lips A/I	30-23-00	1	
Engine Inlet Inertial Separator	30-24-00	1	
Pitot, Static, Stall HTR	30-30-00	1	
Pitot, Static, Stall HTR	30-30-00	2	
Altn Static HTR (optional)	30-31-00	1	
Pitot Heating Monitor (Optional)	30-32-00	1	
Pitot Heating Monitor (Optional)	30-32-00	2	
WINDOWS, WINDSHIELDS AND DOORS			
Windshield Anti-ice/defog	30-40-00	1	1
Windshield Anti-ice/defog	30-40-00	1	2
Windshield Anti-ice/defog	30-40-00	1	3
DETECTION			
Ice Detector	30-80-00	1	
Ice Detector	30-80-00	2	

INTENTIONALLY LEFT BLANK

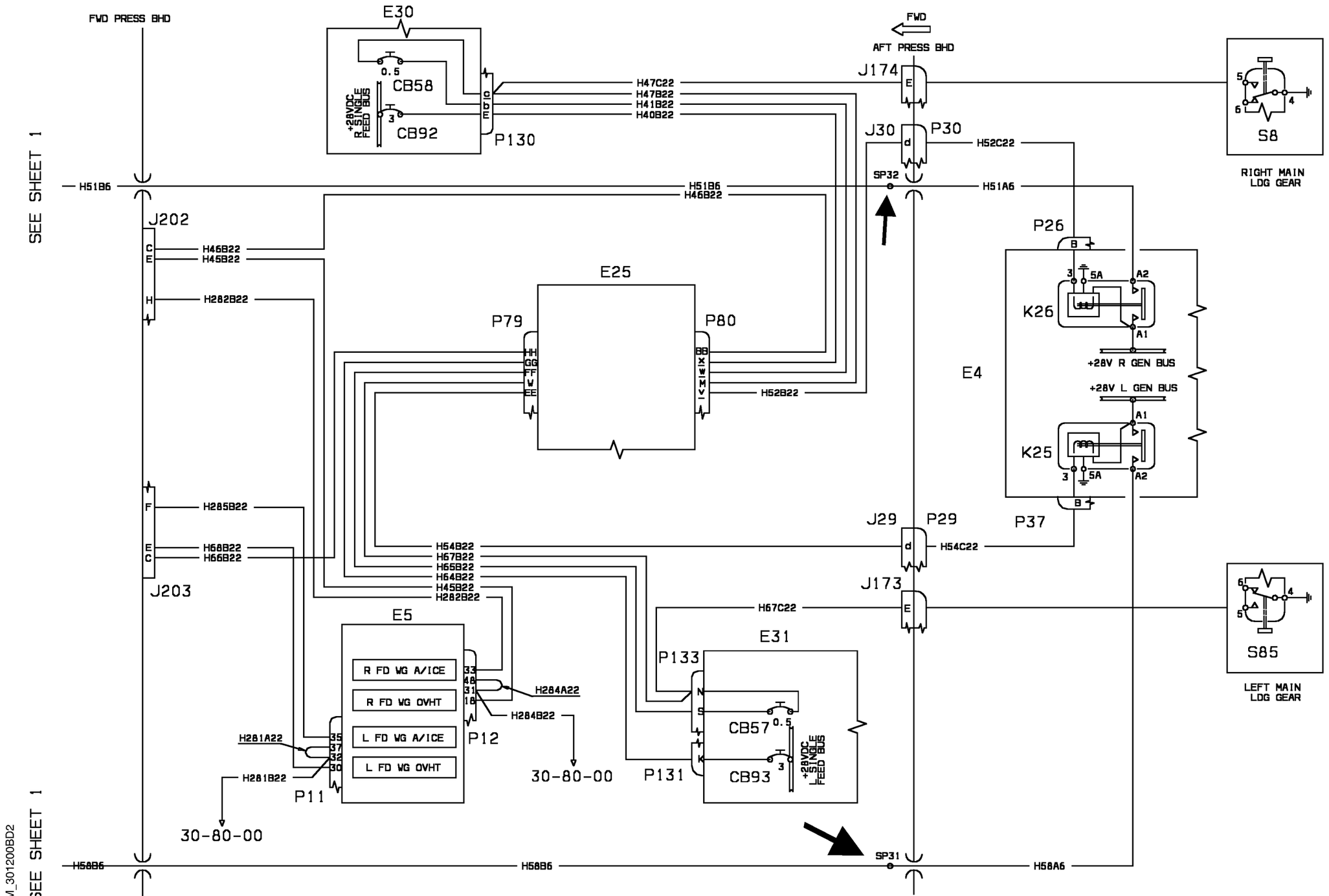

E31
CB145
WING OVHT
ESSENTIAL BUS
DUAL FEED BUS
CB99
L WING HTR
P131
H138B22
H100B22
H138E22
E30
CB98
R WING HTR
R DUAL FEED BUS
P130
H101B22
FWD
AFT PRESS BHD
H138E22
S78
G114
H127A22N
H106E22
H105D22
H124A22
P212
B24
RT18 RT16 RT14
BLACK4 BLACK3 WHITE4 WHITE3 RED4 RED3
TB34
H118A22
H119A22
H120A22
H121A22
H122A22
H123A22
P268
E25
P79
P80
H105B22
H106C22
H107C22
H112B22
J28
P28
H138F22
H105C22
H106D22
H107D22
H112C22
H117A22
H108B22
H116C22
H116B22
H125A22N
H126A22N
E94
G104
P268
RT19 RT17 RT15
BLACK2 BLACK1 WHITE2 WHITE1 RED2 RED1
TB35
H135A22
H134A22
H133A22
H132A22
H131A22
H130A22
P269
E5
P12
R MN WG OVHT
R MN WG A/ICE
H108A22
H116A22
H116D22
30-80-00
P11
L MN WG OVHT
L MN WG A/ICE
H115D22
30-80-00
J27
P27
H109A22
H115A22
H113B22
H104C22
H103B22
H102C22
H138B22
G103
P269
H139A22N
H137A22N
H109B22
H115B22
H115C22
H113C22
H104D22
H103C22
H102D22
H138C22
H128A22
E93
S79
P213
B25
H129A22
H103D22
H104E22
H136A22N
G113

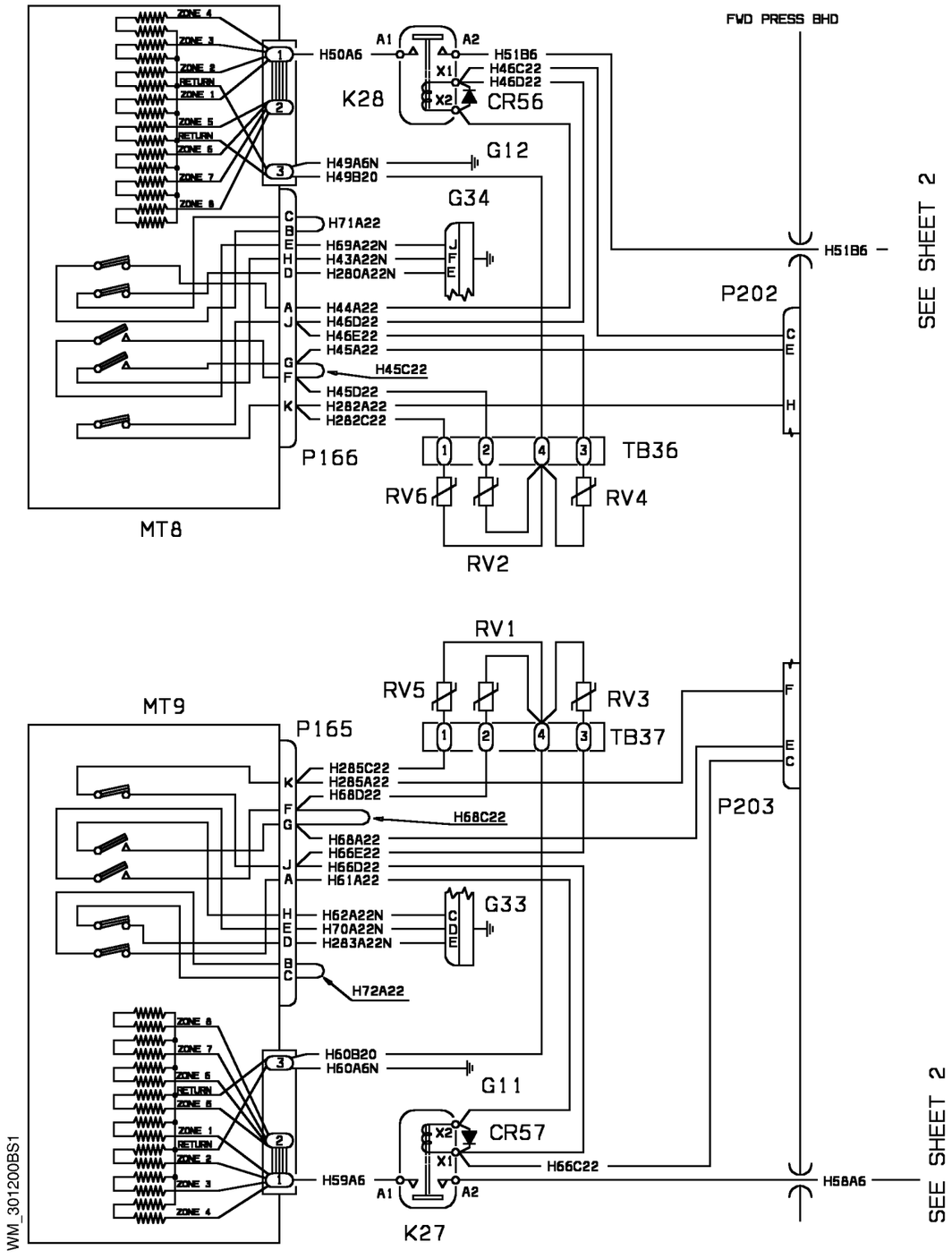
WM_301100AA



EFFECTIVITY: 1004-1031	AIRFOIL Fwd Wing Anti Ice

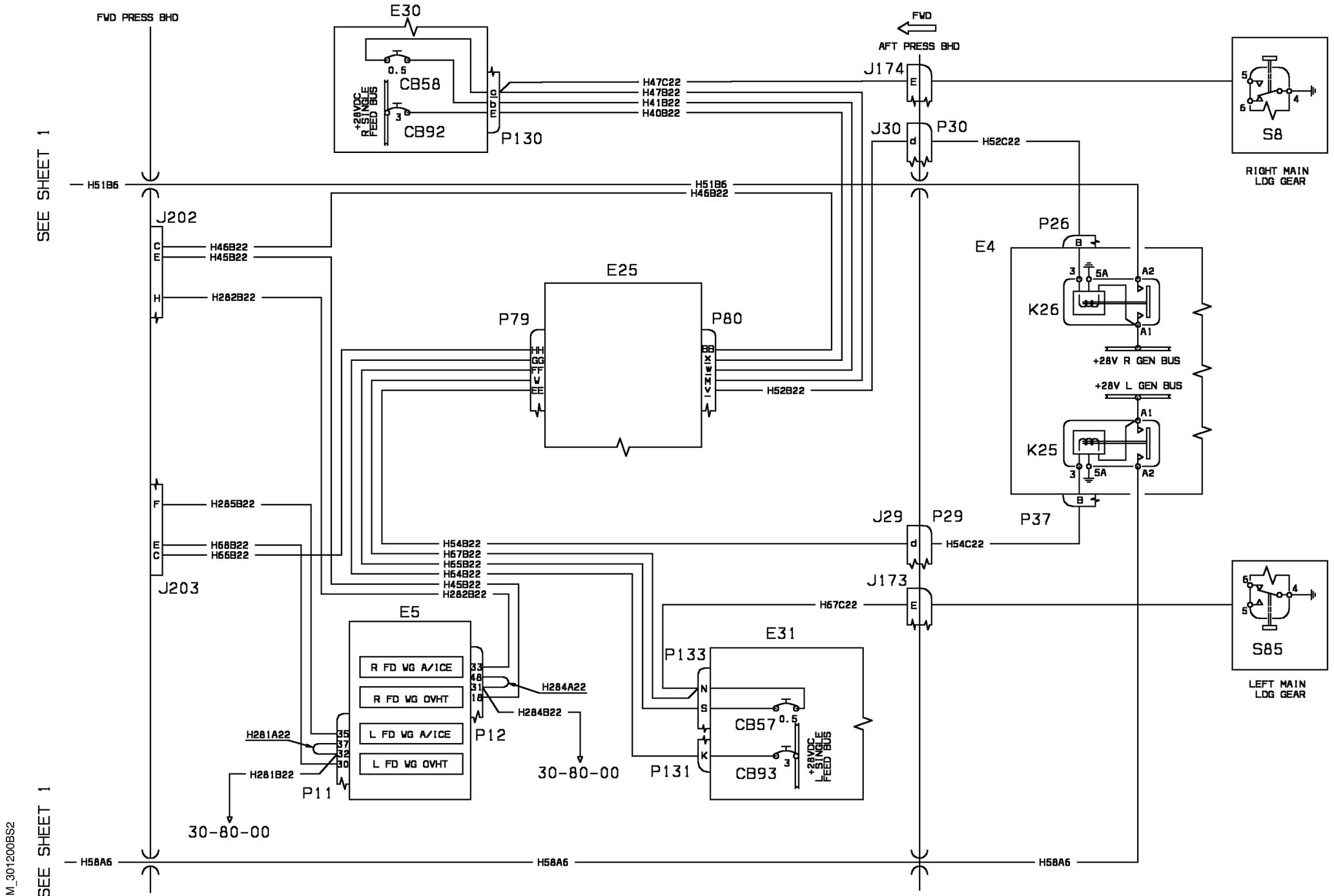
30-12-00

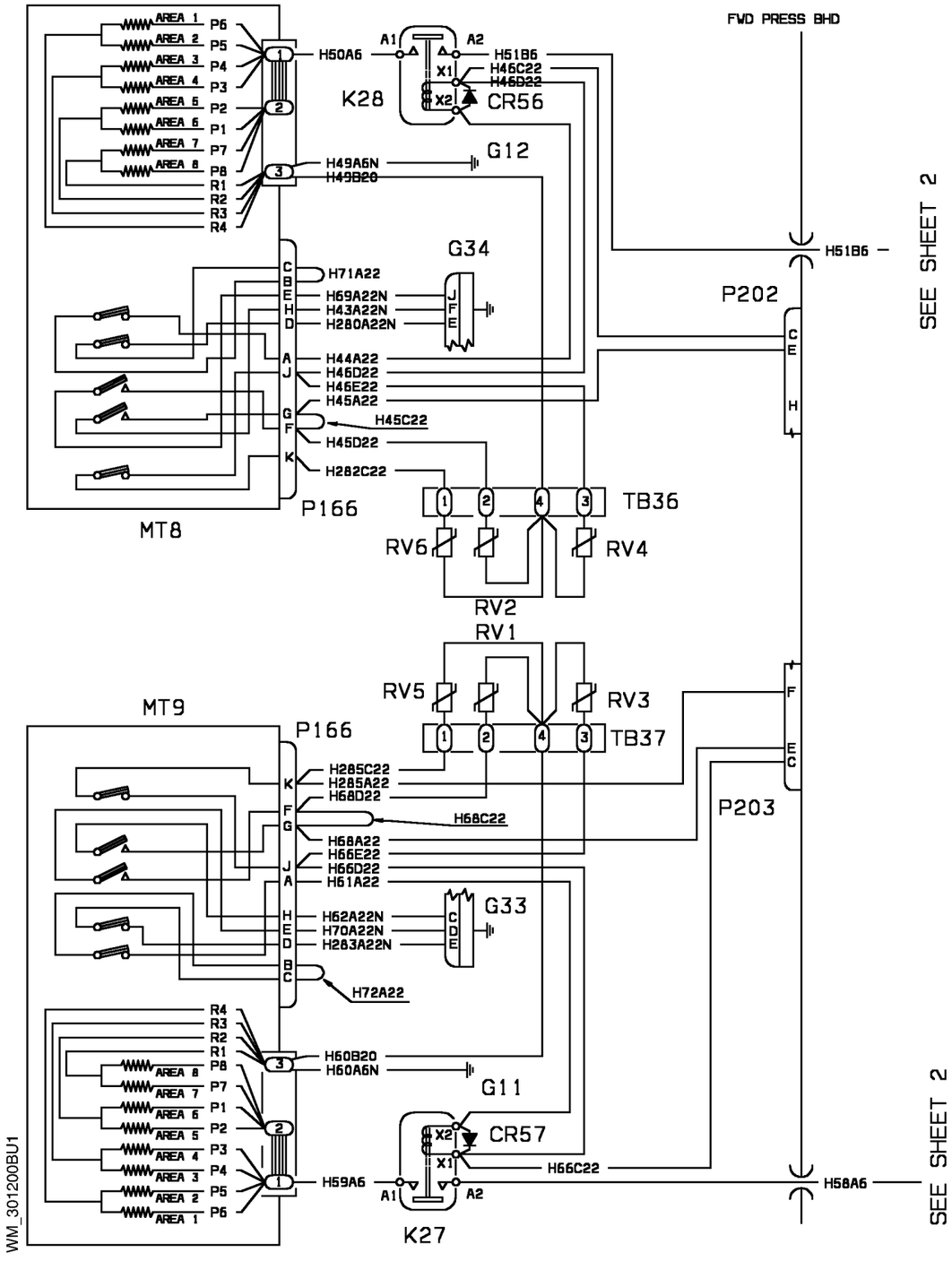

FWD PRESS BHD
E30
0.5
CB58
+28VDC R SINGLE FEED BUS
3
CB92
P130
H47C22
H47B22
H41B22
H40B22
FWD
AFT PRESS BHD
J174
E
S8
5
6
4
RIGHT MAIN LDG GEAR
J30
d
P30
H52C22
SP32
H51A6
H51B6
H46B22
SEE SHEET 1
J202
C
E
H46B22
H45B22
H
H282B22
E25
P79
P80
HH
GG
FF
W
EE
BB
XX
MM
V
H52B22
P26
B
3
5A
A2
K26
A1
+28V R GEN BUS
E4
+28V L GEN BUS
A1
K25
3
5A
A2
B
F
H285B22
E
C
H68B22
H66B22
J203
J29
P29
d
H54C22
P37
H54B22
H67B22
H65B22
H64B22
H45B22
H282B22
J173
E
H67C22
S85
6
4
5
LEFT MAIN LDG GEAR
E5
E31
R FD WG A/ICE
R FD WG OVHT
L FD WG A/ICE
L FD WG OVHT
33
48
31
18
H284A22
H284B22
P12
P133
N
S
K
CB57
0.5
CB93
3
+28VDC L SINGLE FEED BUS
H281A22
35
37
32
30
H281B22
P11
30-80-00
30-80-00
P131
SEE SHEET 1
WM_301200BD2
H58B6
H58B6
SP31
H58A6



EFFECTIVITY:	AIRFOIL
1032-1033	Fwd Wing Anti Ice

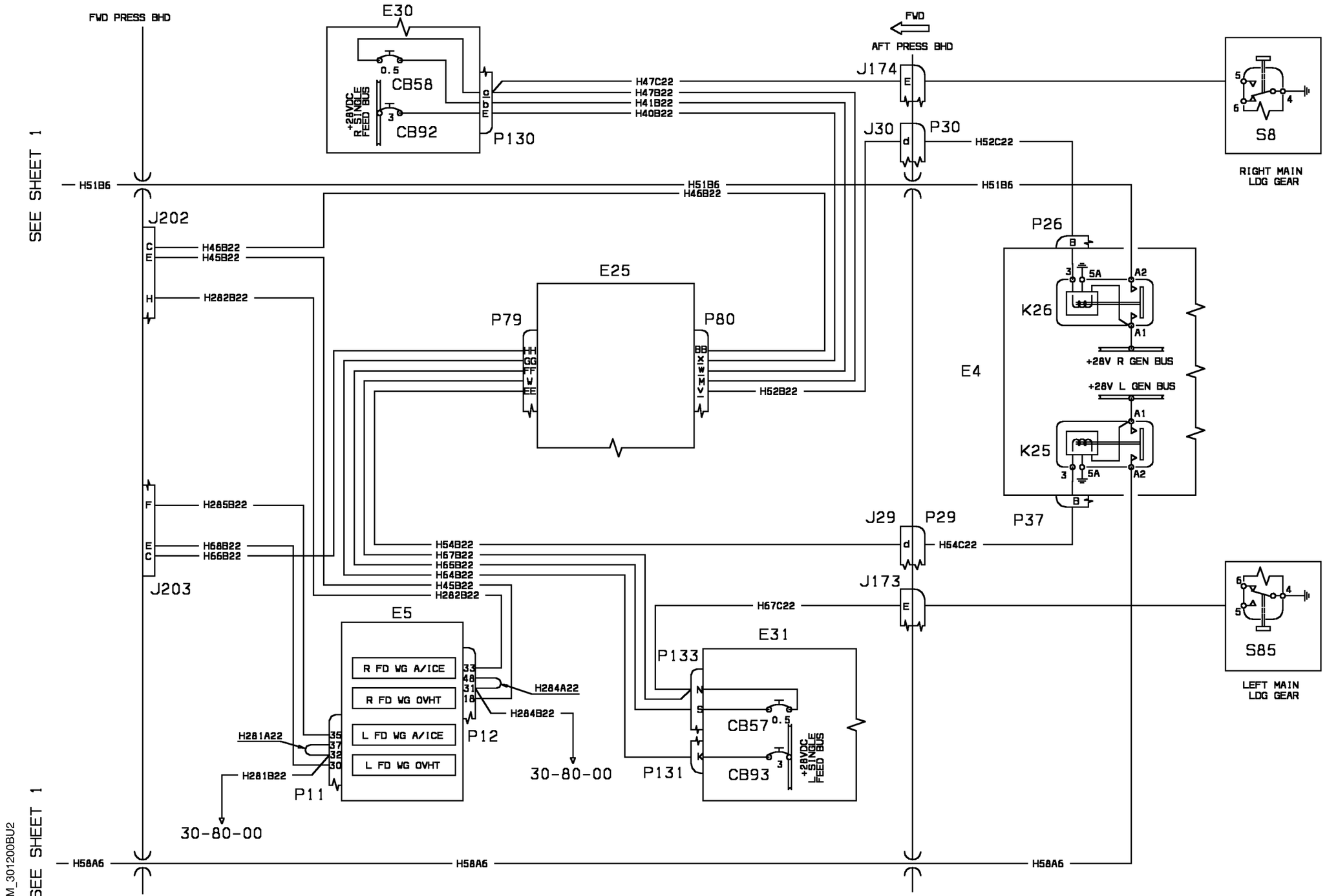
30-12-00

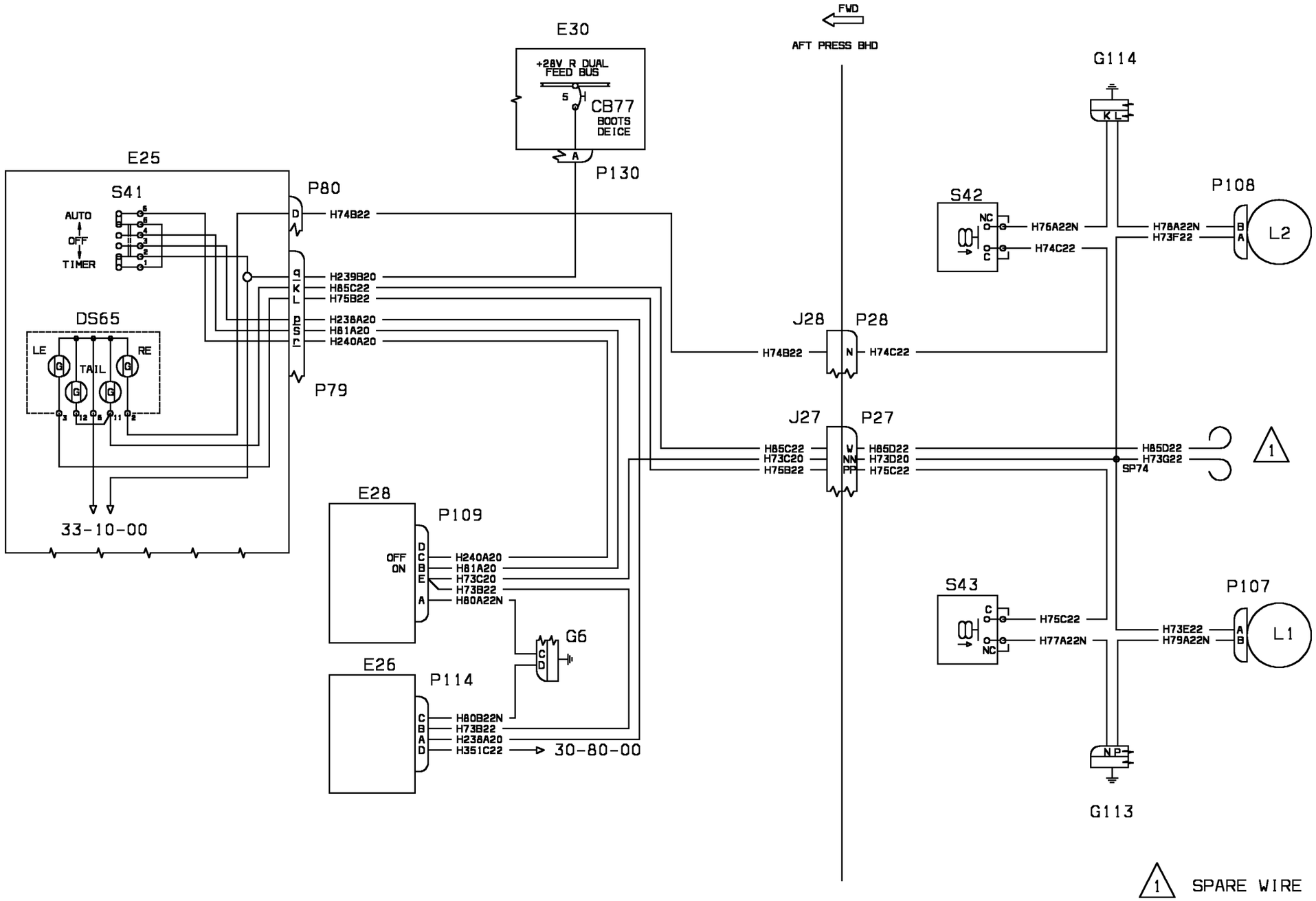

FWD PRESS BHD
E30
0.5
CB58
+28VDC R SINGLE FEED BUS
3
CB92
P130
H47C22
H47B22
H41B22
H40B22
FWD
AFT PRESS BHD
J174
E
S8
5
6
4
RIGHT MAIN LDG GEAR
J30
P30
H52C22
SEE SHEET 1
H51B6
H51B6
H46B22
J202
C
E
H46B22
H45B22
H
H282B22
E25
P79
P80
HH
GG
FF
W
EE
BB
XX
MM
LL
H52B22
P26
E4
B
3
5A
A2
K26
A1
+28V R GEN BUS
+28V L GEN BUS
K25
F
H285B22
E
C
H68B22
H66B22
J203
J29
P29
P37
d
H54C22
H54B22
H67B22
H65B22
H64B22
H45B22
H282B22
J173
H67C22
E5
R FD WG A/ICE
R FD WG OVHT
L FD WG A/ICE
L FD WG OVHT
33
48
31
18
H284A22
H284B22
P12
H281A22
35
37
32
30
H281B22
P11
30-80-00
30-80-00
E31
P133
N
S
K
P131
CB57
CB93
+28VDC L SINGLE FEED BUS
S85
LEFT MAIN LDG GEAR
H58A6
H58A6
H58A6
SEE SHEET 1
WM_301200BS2

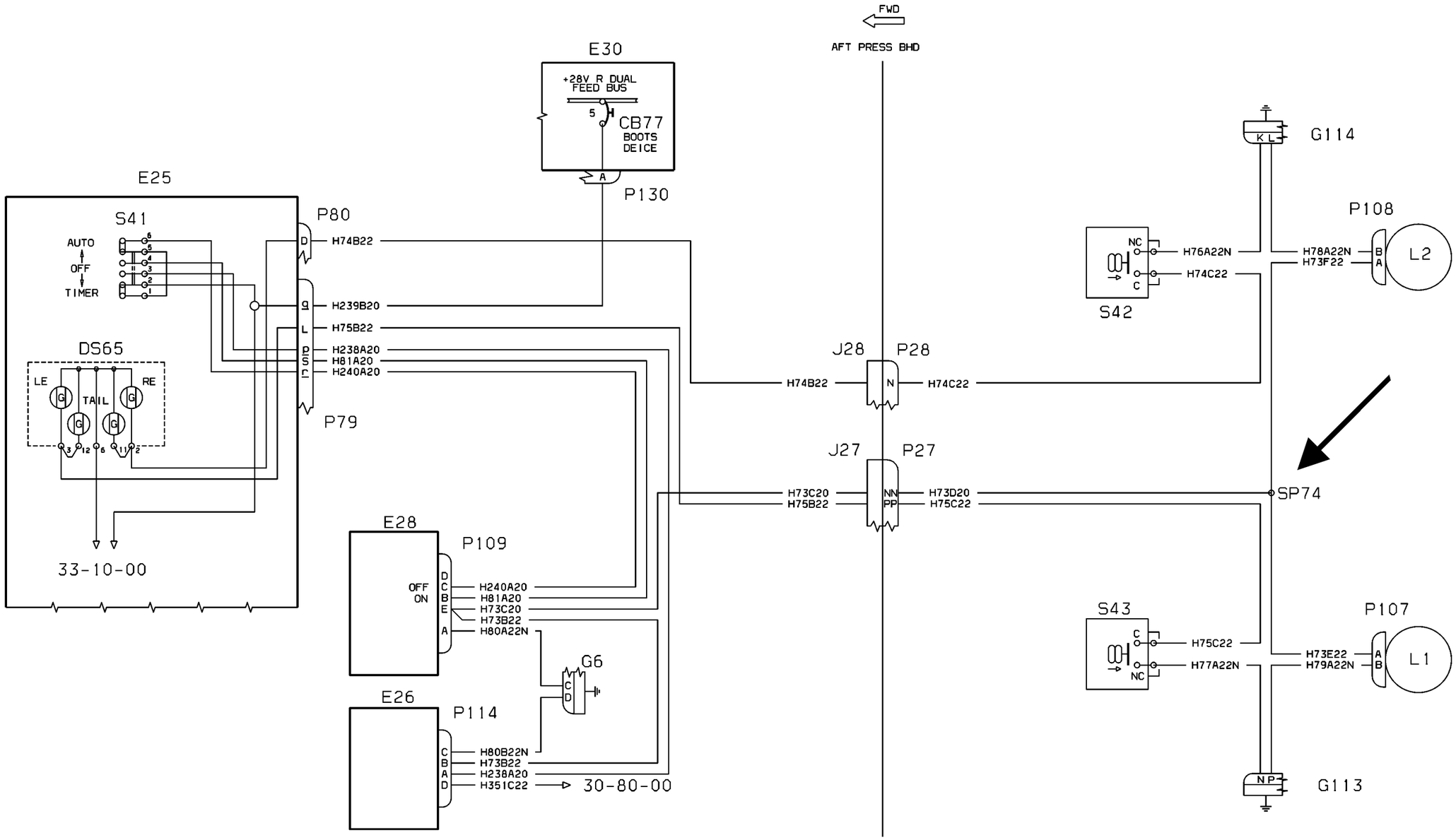


EFFECTIVITY: 1034-1104	AIRFOIL Fwd Wing Anti Ice

30-12-00

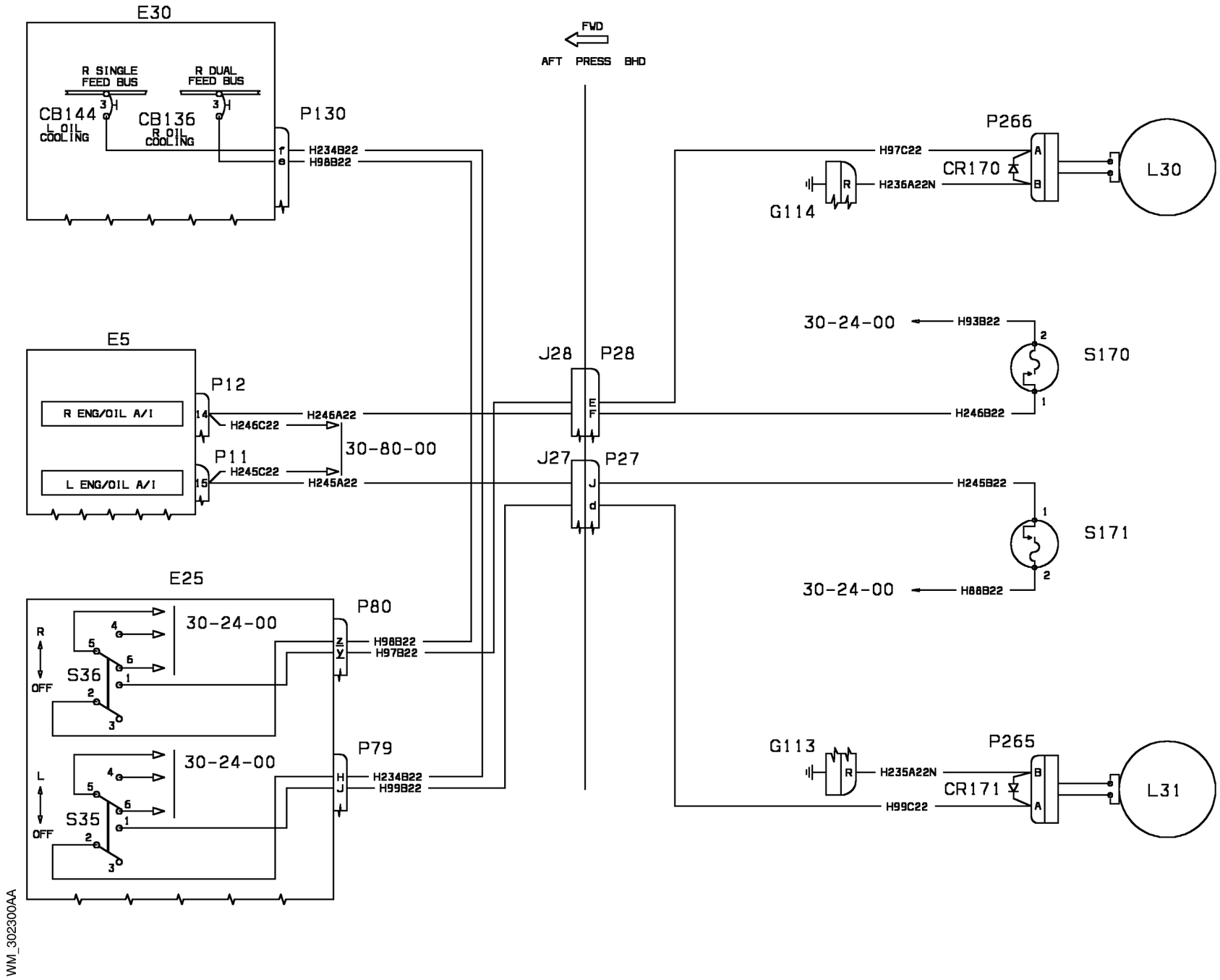

SEE SHEET 1
FWD PRESS BHD
E30
0.5
CB58
+28VDC R SINGLE FEED BUS
3
CB92
P130
H47C22
H47B22
H41B22
H40B22
FWD
AFT PRESS BHD
J174
E
S8
5
6
4
RIGHT MAIN LDG GEAR
J30
d
P30
H52C22
H51B6
H51B6
H46B22
J202
C
E
H46B22
H45B22
H
H282B22
E25
P79
P80
HH
GG
FF
W
EE
BB
XX
MM
V
H52B22
P26
B
3
5A
A2
K26
A1
+28V R GEN BUS
E4
+28V L GEN BUS
A1
K25
3
5A
A2
B
P37
J29
P29
d
H54C22
F
H285B22
E
C
H68B22
H66B22
J203
H54B22
H67B22
H65B22
H64B22
H45B22
H282B22
J173
E
H67C22
S85
6
4
5
LEFT MAIN LDG GEAR
E5
R FD WG A/ICE
R FD WG OVHT
L FD WG A/ICE
L FD WG OVHT
33
48
31
18
H284A22
H284B22
P12
H281A22
35
37
32
30
H281B22
P11
30-80-00
30-80-00
E31
P133
N
S
K
P131
CB57
0.5
CB93
3
+28VDC L SINGLE FEED BUS
H58A6
H58A6
H58A6
WM_301200BU2
SEE SHEET 1


FWD
AFT PRESS BHD
E30
+28V R DUAL FEED BUS
5
CB77
BOOTS DEICE
A
P130
G114
K L
E25
S41
AUTO
OFF
TIMER
P80
D
H74B22
G
K
L
H239B20
H85C22
H75B22
P
S
T
H238A20
H81A20
H240A20
P79
DS65
LE
TAIL
RE
G
33-10-00
S42
NC
C
H76A22N
H74C22
H78A22N
H73F22
B
A
P108
L2
J28
P28
H74B22
N
H74C22
J27
P27
H85C22
H73C20
H75B22
W
NN
PP
H85D22
H73D20
H75C22
H85D22
H73G22
SP74
1
E28
P109
OFF
ON
D
C
B
E
A
H240A20
H81A20
H73C20
H73B22
H80A22N
G6
C
D
E26
P114
C
B
A
D
H80B22N
H73B22
H238A20
H351C22
30-80-00
S43
C
NC
H75C22
H77A22N
H73E22
H79A22N
P107
L1
N P
G113
1
SPARE WIRE



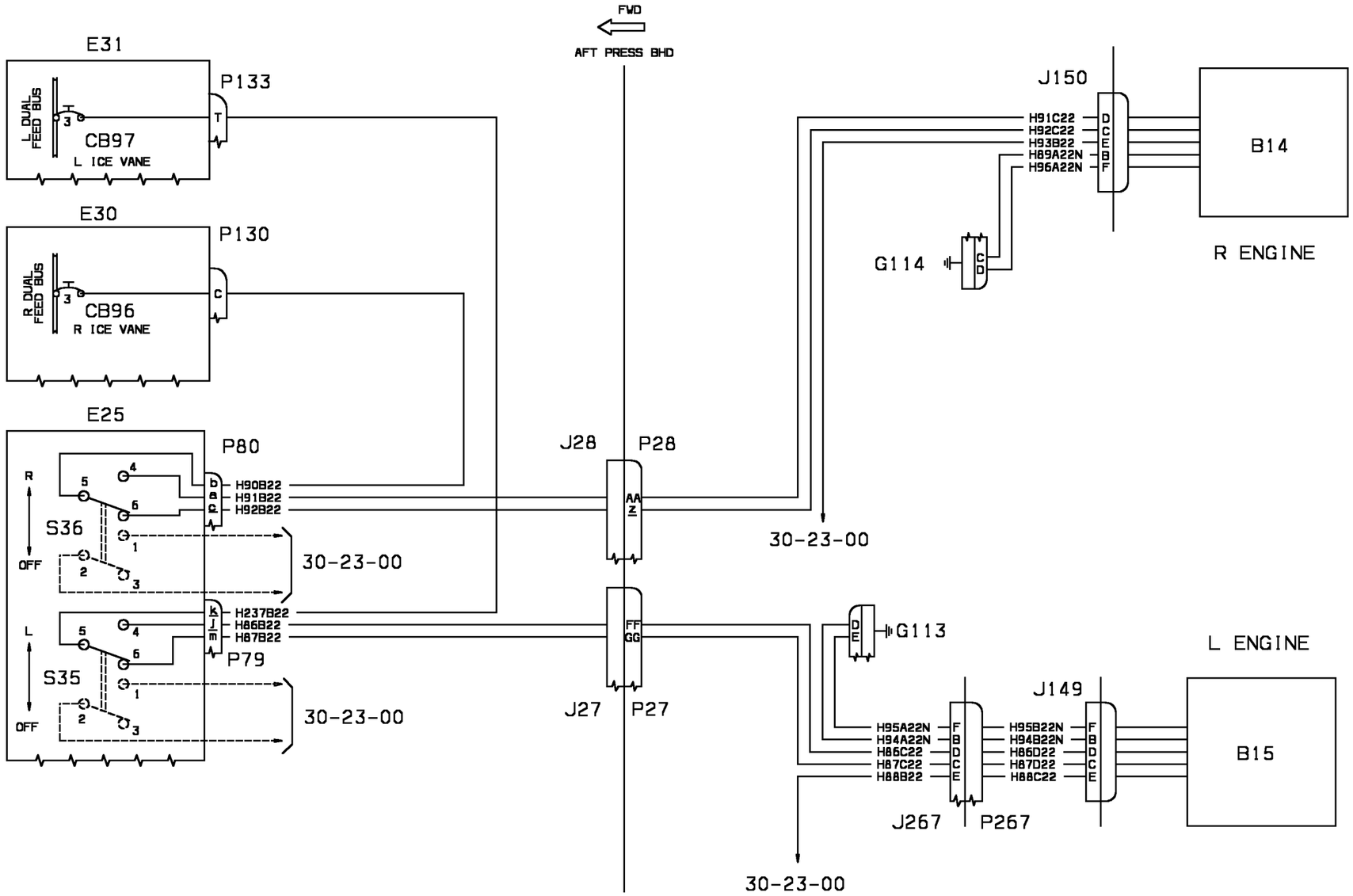
WM_30200_P2_S1

80-008535_3_4_C

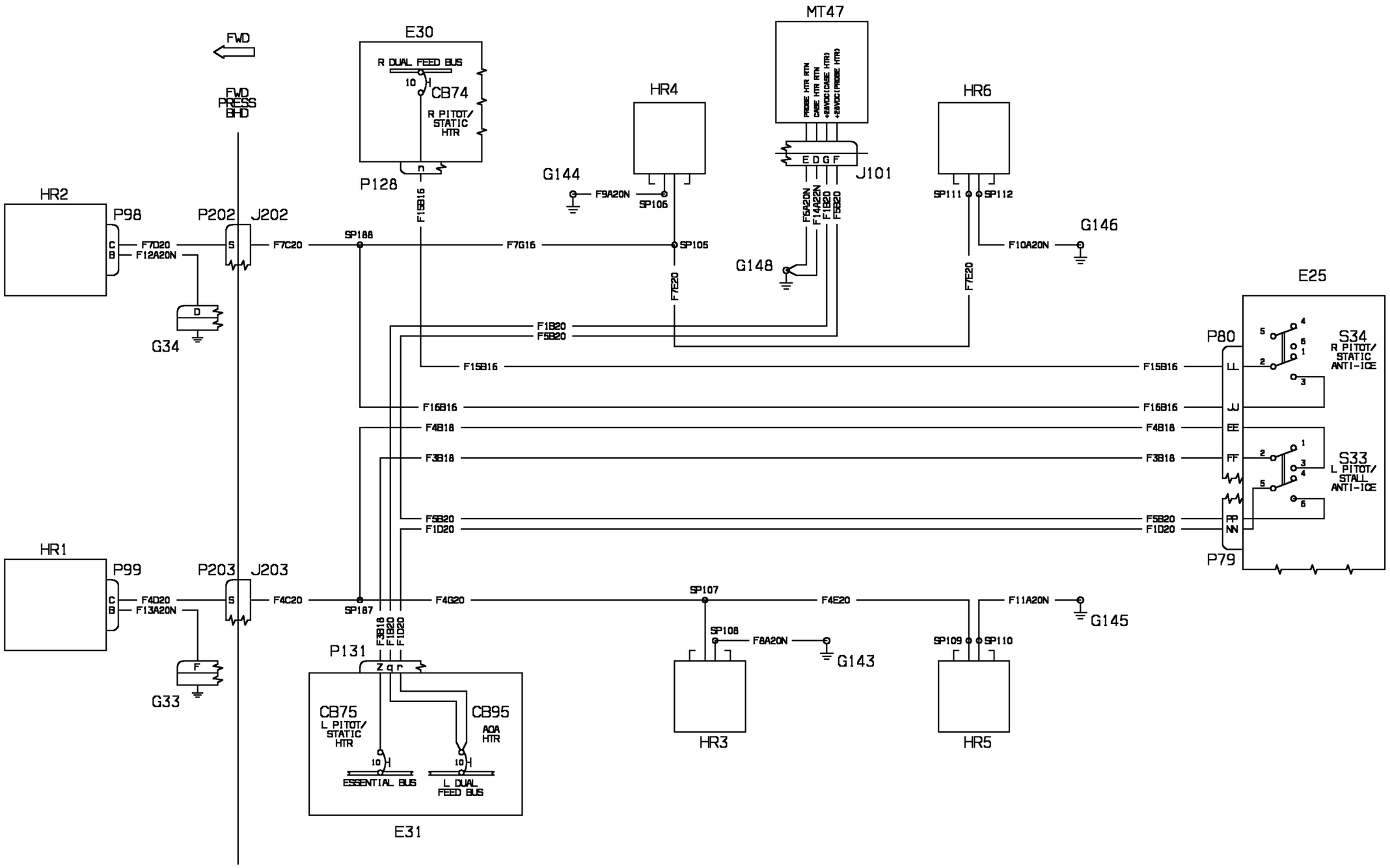


EFFECTIVITY:	AIR INTAKES Air Intake Lips A/I

30-23-00

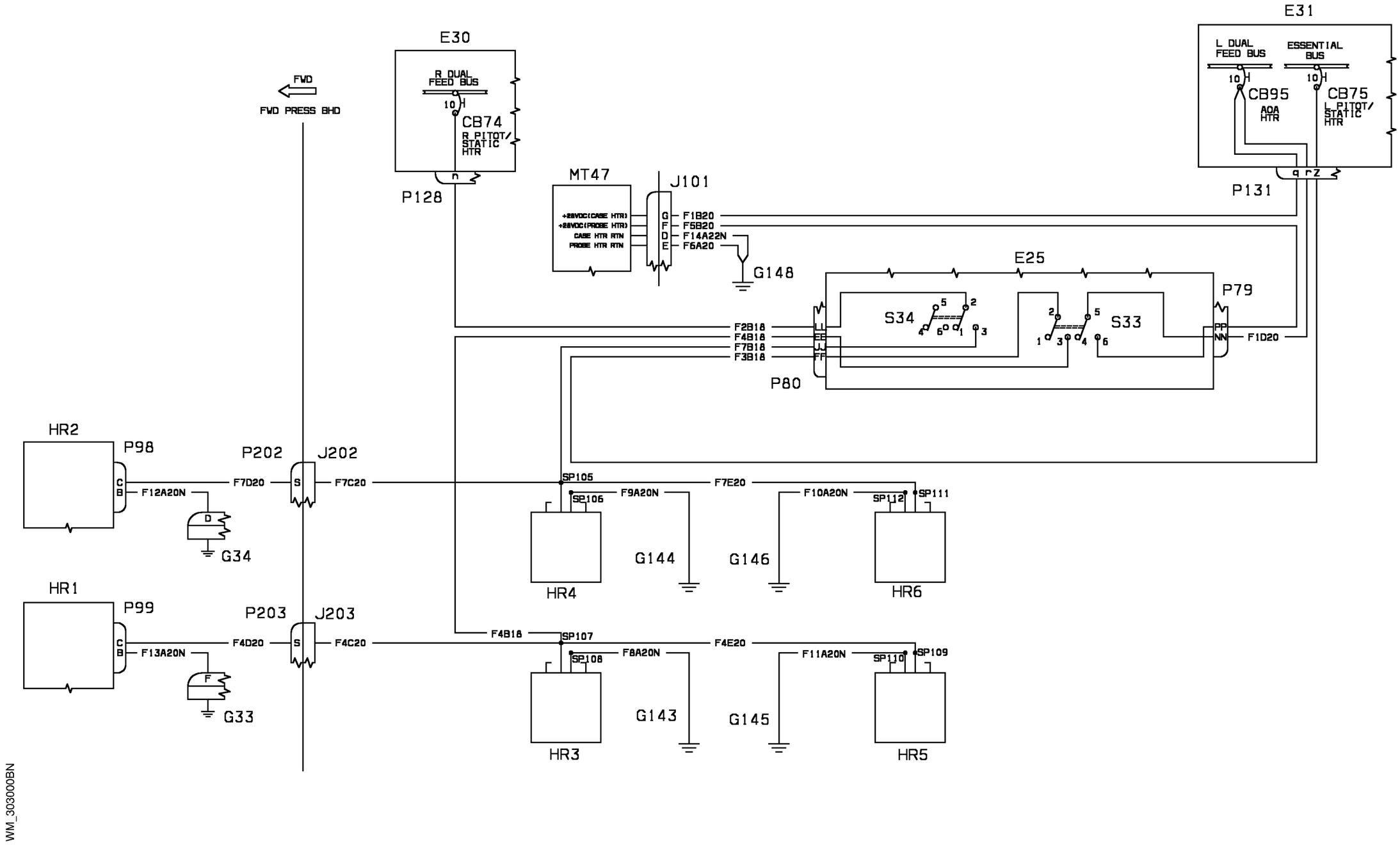

E31
P133
L DUAL FEED BUS
CB97
L ICE VANE
E30
P130
R DUAL FEED BUS
CB96
R ICE VANE
E25
P80
R
S36
OFF
L
S35
OFF
H90B22
H91B22
H92B22
H237B22
H86B22
H87B22
P79
30-23-00
30-23-00
FWD
AFT PRESS BHD
J28
P28
J27
P27
30-23-00
30-23-00
J150
H91C22
H92C22
H93B22
H89A22N
H96A22N
G114
B14
R ENGINE
G113
L ENGINE
J149
H95A22N
H94A22N
H86C22
H87C22
H88B22
H95B22N
H94B22N
H86D22
H87D22
H88C22
B15
J267
P267

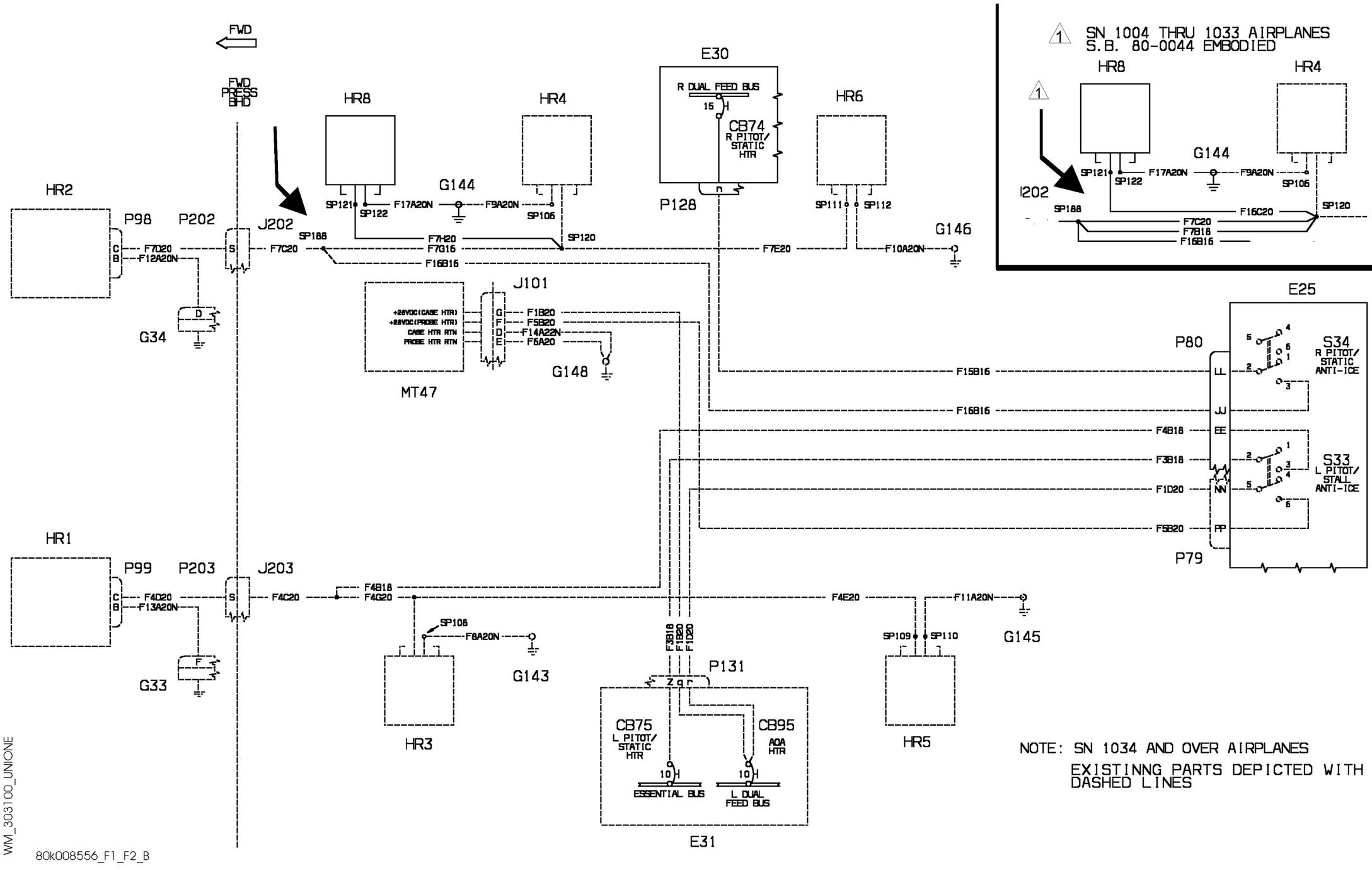
WM_304200BL

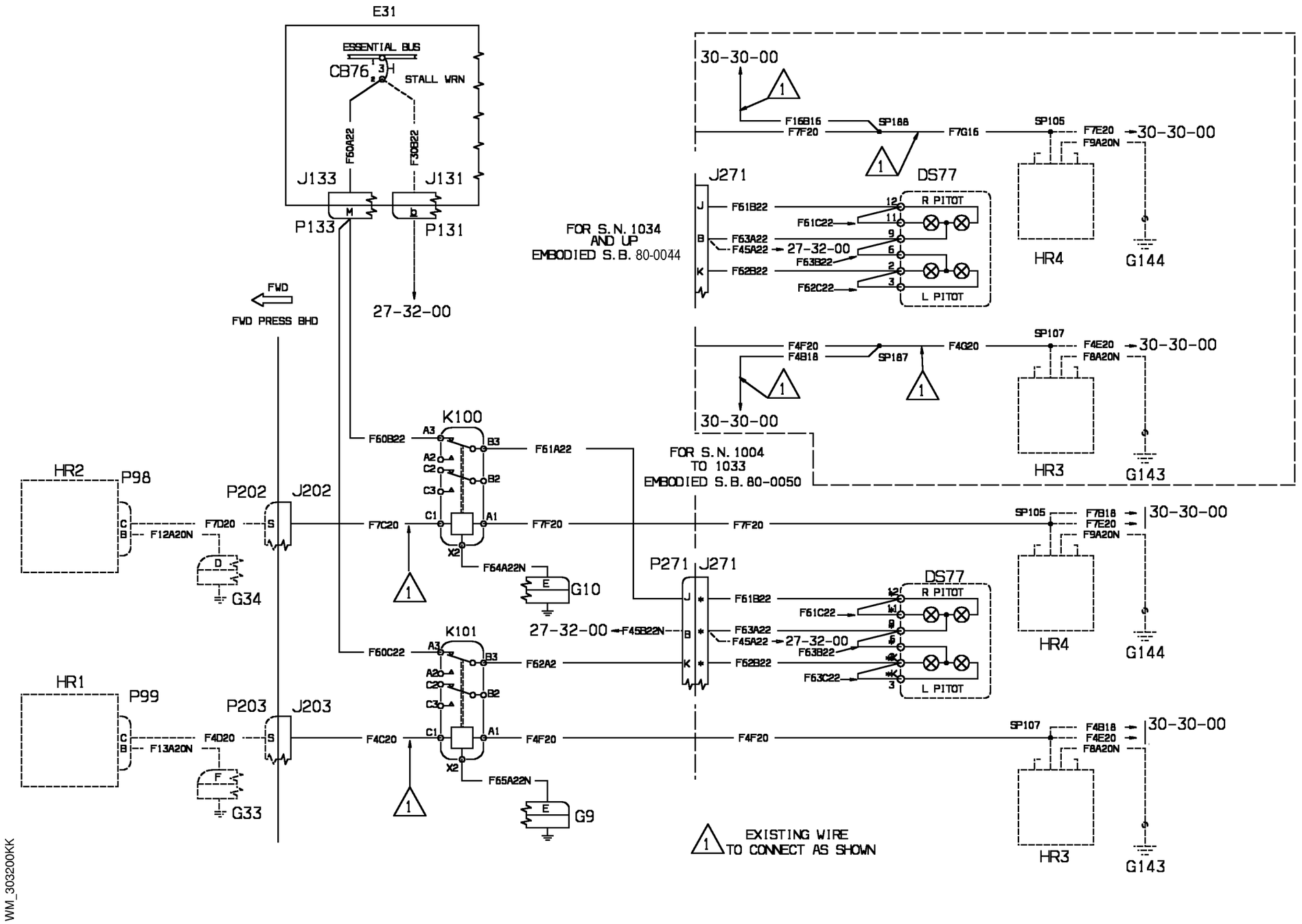


EFFECTIVITY:	AIR INTAKES
1004-1033	Pitot, Static, Stall HTR

30-30-00

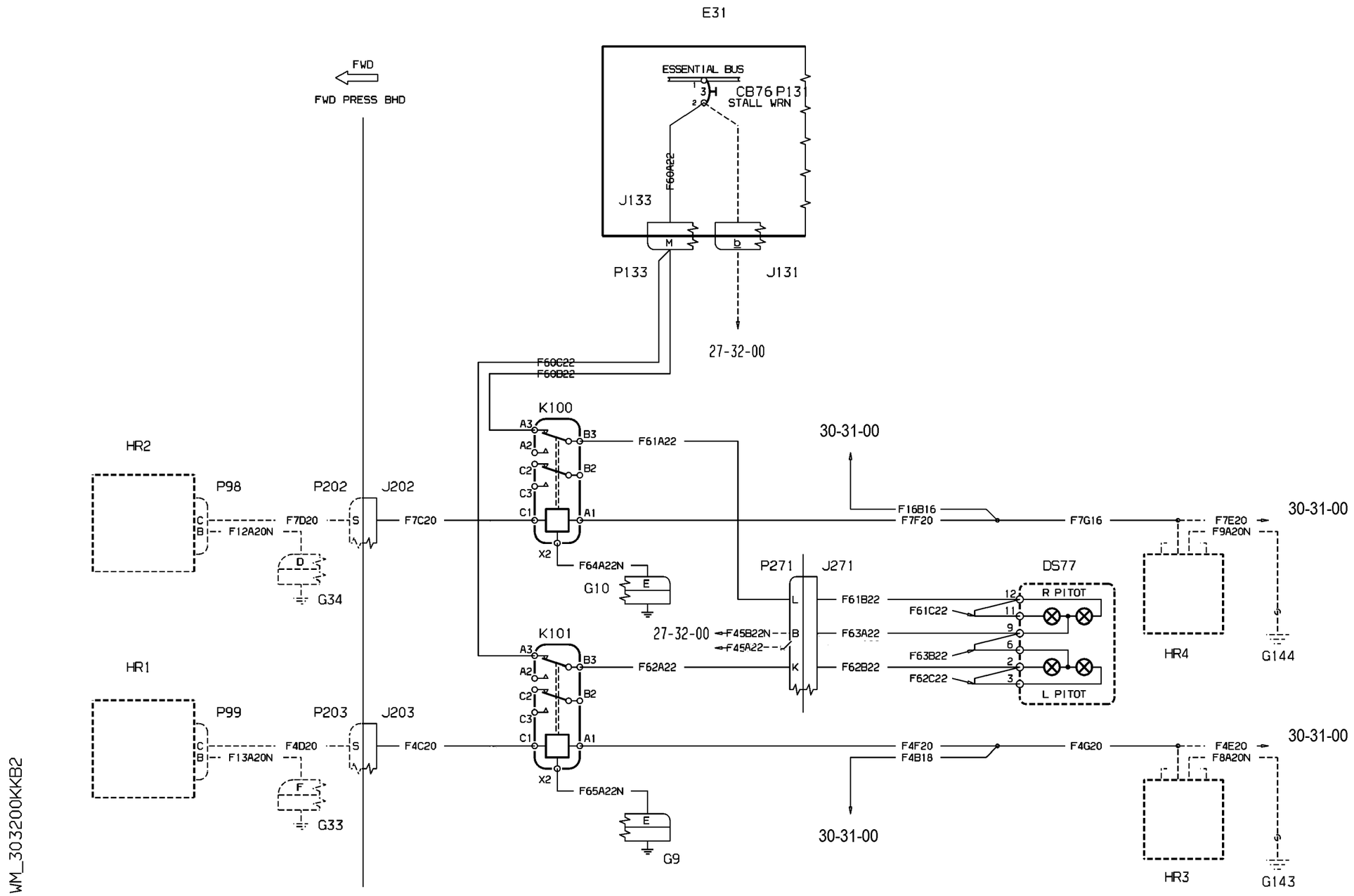

FWD
FWD PRESS BHD
E30
R DUAL FEED BUS
10
CB74
R PITOT/ STATIC HTR
P128
E31
L DUAL FEED BUS
ESSENTIAL BUS
CB95
AOA HTR
CB75
L PITOT/ STATIC HTR
P131
MT47
J101
+28VDC(CASE HTR)
+28VDC(PROBE HTR)
CASE HTR RTN
PROBE HTR RTN
G F1B20
F F5B20
D F14A22N
E F6A20
G148
E25
S34
S33
P79
PP
NN
F1D20
F2B18
F4B18
F7B18
F3B18
P80
HR2
P98
P202
J202
F7D20
F12A20N
F7C20
G34
SP105
F7E20
SP106
F9A20N
G144
HR4
F10A20N
SP112
SP111
G146
HR6
HR1
P99
P203
J203
F4D20
F13A20N
F4C20
G33
F4B18
SP107
F4E20
SP108
F8A20N
G143
HR3
F11A20N
SP110
SP109
G145
HR5
WM_303000BN

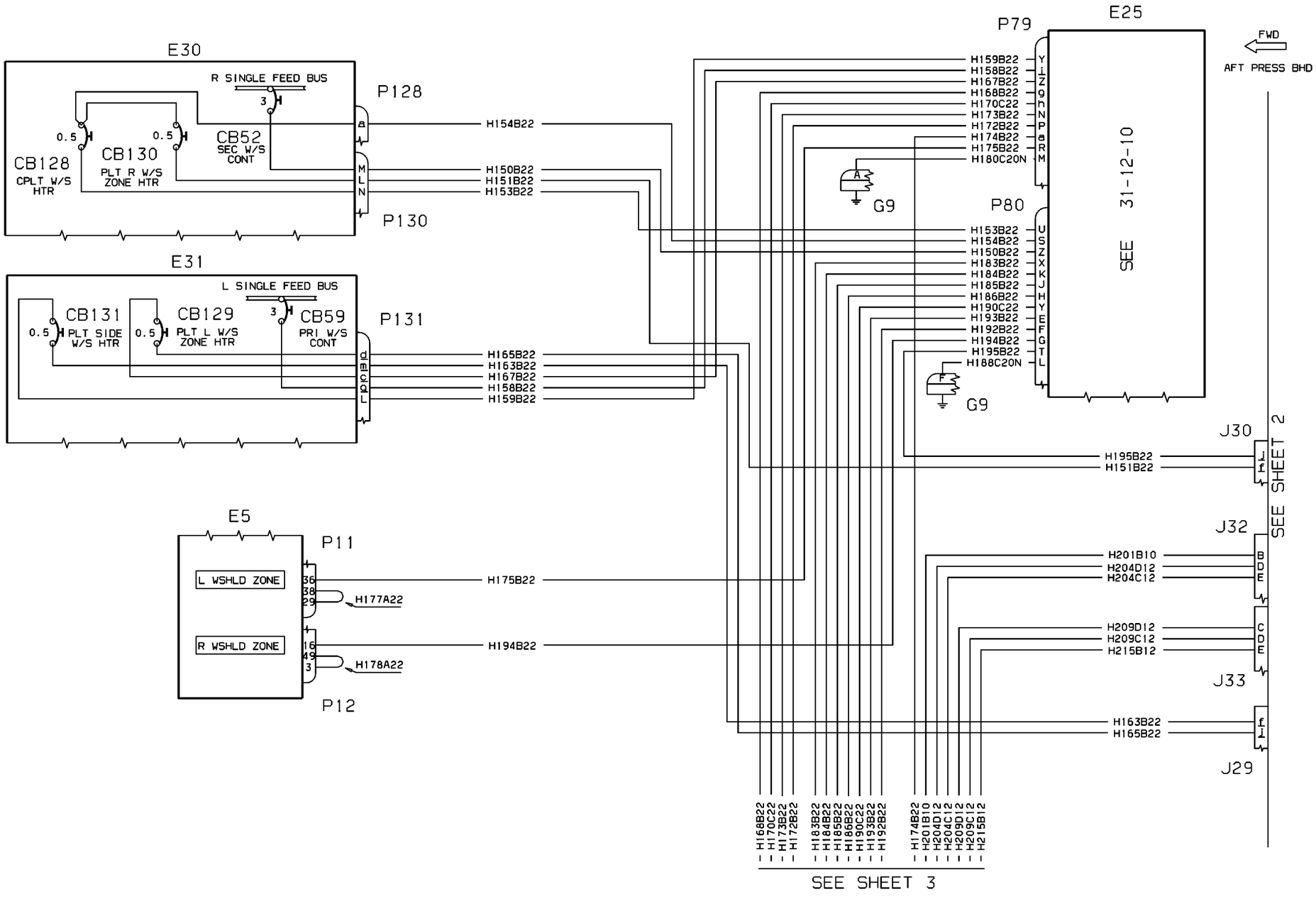

FWD
FWD PRESS BHD
HR2
P98
P202
J202
SP188
F7D20
F12A20N
F7C20
G34
HR8
HR4
G144
SP121
SP122
F17A20N
F9A20N
SP105
SP120
F7H20
F7G16
F16B16
E30
R DUAL FEED BUS
15 H
CB74
R PITOT/ STATIC HTR
P128
HR6
SP111
SP112
F7E20
F10A20N
G146
J101
+28VDC(CASE HTR)
+28VDC(PROBE HTR)
CASE HTR RTN
PROBE HTR RTN
F1B20
F5B20
F14A22N
F6A20
G148
MT47
F15B16
F16B16
F4B18
F3B18
F1D20
F5B20
E25
P80
S34
R PITOT/ STATIC ANTI-ICE
S33
L PITOT/ STALL ANTI-ICE
P79
HR1
P99
P203
J203
F4D20
F13A20N
F4C20
F4B18
F4G20
F4E20
F11A20N
G145
G33
SP108
F8A20N
G143
HR3
P131
CB75
L PITOT/ STATIC HTR
CB95
AOA HTR
10 H
ESSENTIAL BUS
L DUAL FEED BUS
E31
HR5
SP109
SP110
1 SN 1004 THRU 1033 AIRPLANES
S.B. 80-0044 EMBODIED
NOTE: SN 1034 AND OVER AIRPLANES
EXISTINNG PARTS DEPICTED WITH DASHED LINES
WM_303100_UNIONE
80K008556_F1_F2_B



EFFECTIVITY:	AIR INTAKES Pitot Heating Monitor (Optional)

30-32-00


E31
FWD
FWD PRESS BHD
ESSENTIAL BUS
CB76 P131
STALL WRN
F60A22
J133
P133
J131
27-32-00
F60C22
F60B22
K100
K101
F61A22
F62A22
30-31-00
F16B16
F7F20
F7G16
F7E20
F9A20N
HR2
P98
P202
J202
F7D20
F12A20N
F7C20
G34
G10
F64A22N
HR1
P99
P203
J203
F4D20
F13A20N
F4C20
G33
G9
F65A22N
P271
J271
F61B22
F63A22
F62B22
27-32-00
F45B22N
F45A22
DS77
R PITOT
L PITOT
F61C22
F63B22
F62C22
HR4
G144
F4F20
F4B18
F4G20
F4E20
F8A20N
HR3
G143
WM_303200KKB2

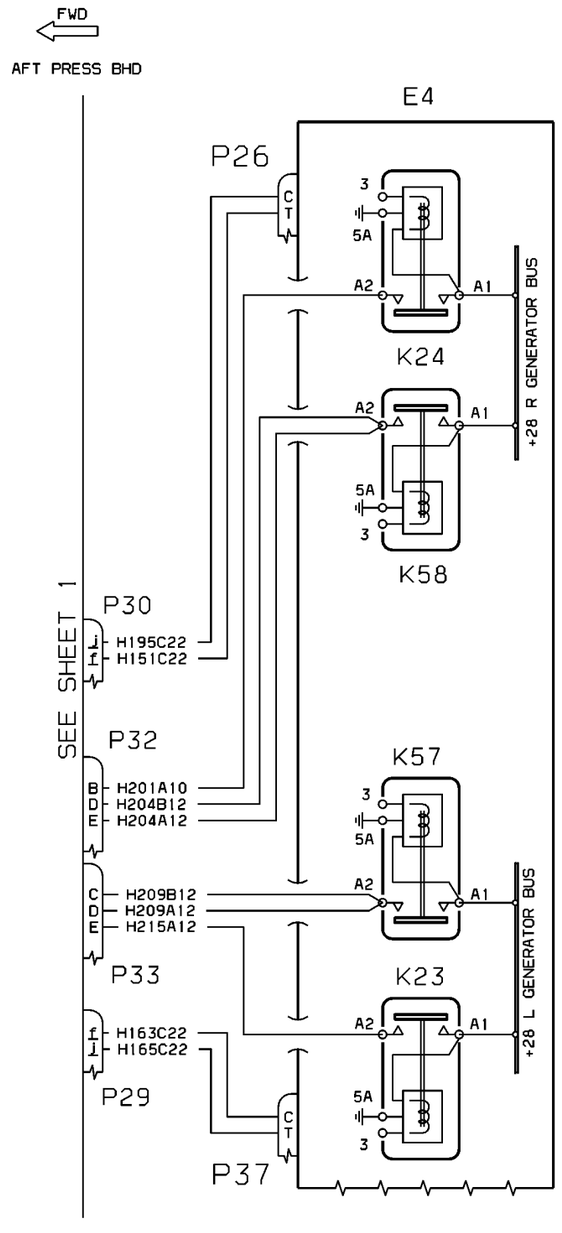


WM_304000_001_01

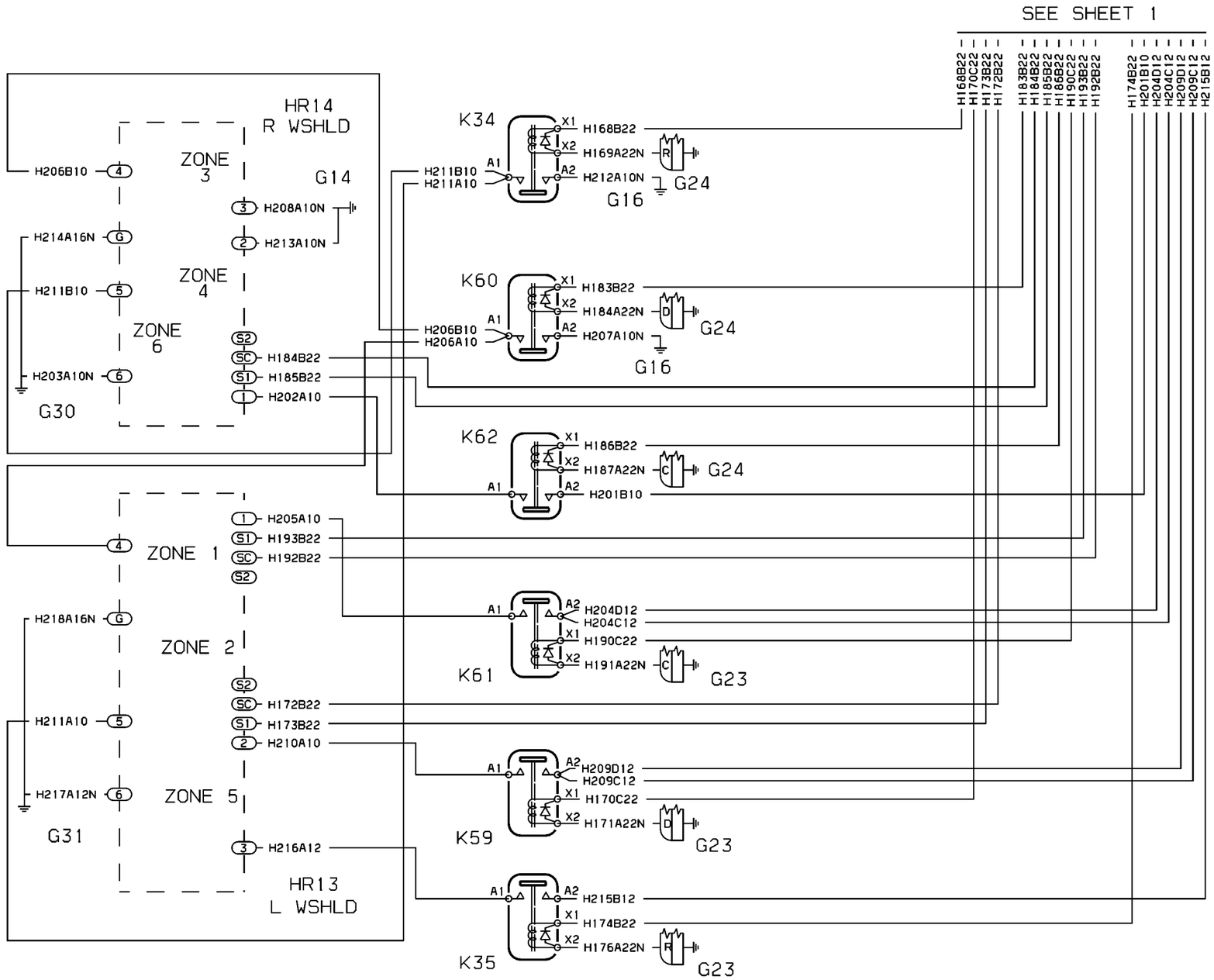
80-008523_C3

EFFECTIVITY:	WINDOWS, WINDSHIELDS AND DOORS Windshield Anti-ice/defog

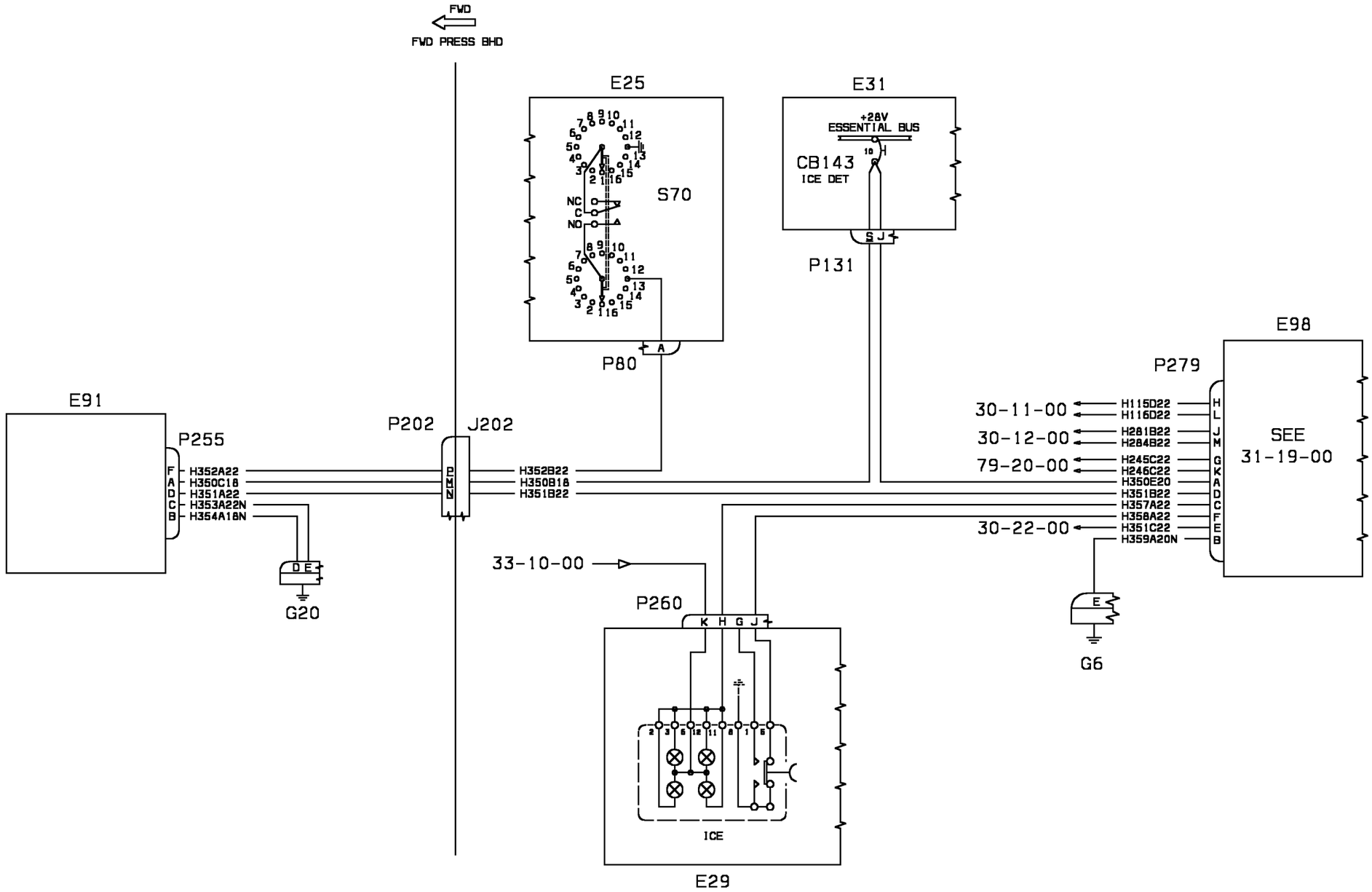
30-40-00



WM_304000AA2

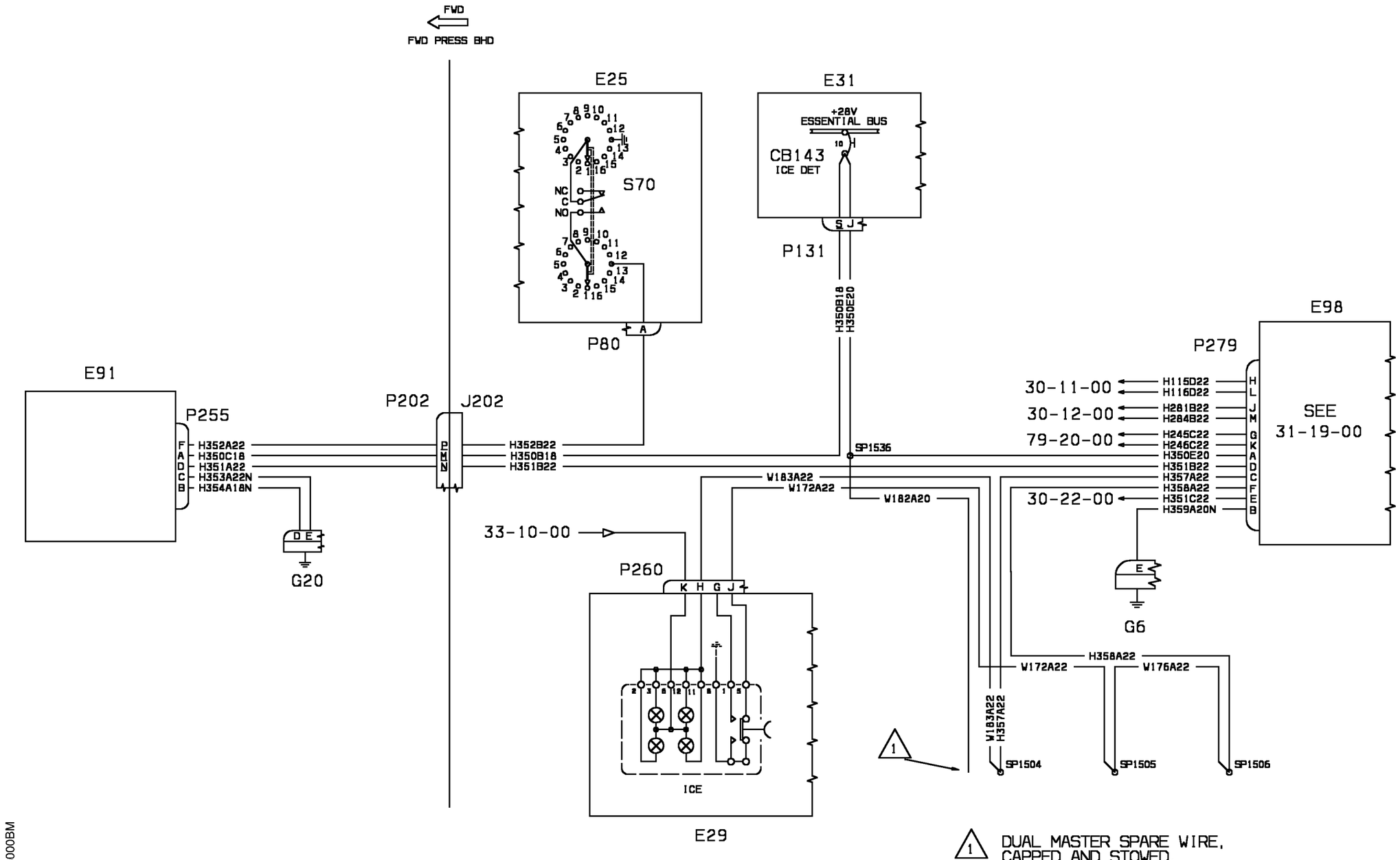


WM_304000AA3



WM_308000BL

EFFECTIVITY:	DETECTION
1004-1020	Ice Detector


FWD
FWD PRESS BHD
E25
S70
NC
C
NO
P80
A
E31
+28V
ESSENTIAL BUS
CB143
ICE DET
P131
H350B18
H350E20
E98
P279
SEE
31-19-00
30-11-00
H115D22
H116D22
30-12-00
H281B22
H284B22
79-20-00
H245C22
H246C22
H350E20
H351B22
H357A22
H358A22
H351C22
H359A20N
30-22-00
SP1536
W183A22
W172A22
W182A20
E91
P255
F H352A22
A H350C18
D H351A22
C H353A22N
B H354A18N
D E
G20
P202
J202
P M N
H352B22
H350B18
H351B22
33-10-00
P260
K H G J
E
G6
H358A22
W172A22
W176A22
W183A22
H357A22
SP1504
SP1505
SP1506
1
ICE
E29
1 DUAL MASTER SPARE WIRE, CAPPED AND STOWED.

WM_308000BM

CHAPTER 31 - INDICATING/RECORDING SYSTEMS
LIST OF EFFECTIVE PAGES

CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
31 - LOEP	1		Mar. 19/12
	2		Mar. 19/12
	3		Mar. 19/12
	4		Mar. 19/12
31 - TOC	1		Mar. 19/12
	2		Mar. 19/12
	3		Mar. 19/12
	4		Mar. 19/12
31-11-10	1		Oct. 30/09
31-11-10	2		Oct. 30/09
31-11-20	1		Oct. 30/09
31-11-30	1		Oct. 30/09
31-11-30	2		Oct. 30/09
31-12-10	1	1	Oct. 30/09
31-12-10	1	2	Oct. 30/09
31-12-10	2	1	Oct. 30/09
31-12-10	2	2	Oct. 30/09
31-12-11	1		Oct. 30/09
31-12-20	1	1	Oct. 30/09
31-12-20	1	2	Oct. 30/09
31-12-20	2	1	Oct. 30/09
31-12-20	2	2	Oct. 30/09
31-12-20	3	1	Oct. 30/09
31-12-20	3	2	Oct. 30/09
31-12-20	4	1	Mar. 19/12
31-12-20	4	2	Oct. 30/09
31-12-20	5	1	Oct. 30/09
31-12-20	5	2	Oct. 30/09
31-12-30	1		Oct. 30/09
31-12-30	2		Oct. 30/09
31-12-30	3		Oct. 30/09
31-12-30	4		Oct. 30/09
31-12-40	1		Oct. 30/09
31-12-41	1		Oct. 30/09
31-12-50	1	1	Oct. 30/09
31-12-50	1	2	Oct. 30/09

Continued on the next page

CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
31-12-50	1	3	Oct. 30/09
31-12-50	1	4	Oct. 30/09
31-12-50	2	1	Oct. 30/09
31-12-50	2	2	Oct. 30/09
31-12-50	2	3	Oct. 30/09
31-12-50	2	4	Oct. 30/09
31-12-60	1	1	Oct. 30/09
31-12-60	1	2	Oct. 30/09
31-12-60	1	3	Oct. 30/09
31-13-10	1		Oct. 30/09
31-13-11	1		Oct. 30/09
31-13-20	1		Oct. 30/09
31-13-20	2		Oct. 30/09
31-13-20	3		Oct. 30/09
31-13-21	1		Oct. 30/09
31-13-21	2		Oct. 30/09
31-13-30	1		Oct. 30/09
31-13-31	1		Oct. 30/09
31-13-31	2		Oct. 30/09
31-14-10	1		Oct. 30/09
31-14-11	1		Oct. 30/09
31-14-14	1		Oct. 30/09
31-14-14	2		Oct. 30/09
31-14-16	1		Oct. 30/09
31-14-17	1		Oct. 30/09
31-14-18	1		Oct. 30/09
31-14-19	1		Oct. 30/09
31-14-20	1		Oct. 30/09
31-14-30	1	1	Oct. 30/09
31-14-30	1	2	Oct. 30/09
31-14-40	1	1	Oct. 30/09
31-14-40	1	2	Oct. 30/09
31-14-40	1	3	Oct. 30/09
31-14-40	1	4	Oct. 30/09
31-14-50	1		Oct. 30/09
31-14-50	2		Oct. 30/09
31-14-50	3		Oct. 30/09
31-14-51	1		Oct. 30/09
31-15-10	1	1	Oct. 30/09
31-15-10	1	2	Oct. 30/09
31-15-10	1	3	Oct. 30/09

Continued on the next page

CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
31-15-10	1	4	Oct. 30/09
31-15-10	2	1	Oct. 30/09
31-15-10	2	2	Oct. 30/09
31-15-10	2	3	Oct. 30/09
31-15-10	2	4	Oct. 30/09
31-15-10	3	1	Oct. 30/09
31-15-10	3	2	Oct. 30/09
31-15-10	3	3	Oct. 30/09
31-15-10	3	4	Oct. 30/09
31-15-10	4	1	Oct. 30/09
31-15-10	4	2	Oct. 30/09
31-15-10	4	3	Oct. 30/09
31-15-10	4	4	Oct. 30/09
31-15-10	5	1	Oct. 30/09
31-15-10	5	2	Oct. 30/09
31-15-10	5	3	Oct. 30/09
31-15-10	5	4	Oct. 30/09
31-15-10	6	1	Oct. 30/09
31-15-10	6	2	Oct. 30/09
31-15-10	6	3	Oct. 30/09
31-15-10	6	4	Oct. 30/09
31-16-10	1		Oct. 30/09
31-17-10	1		Oct. 30/09
31-17-20	1		Oct. 30/09
31-18-00	1		Oct. 30/09
31-19-00	1		Oct. 30/09
31-19-11	1		Oct. 30/09
31-20-00	1		Oct. 30/09
31-21-00	1		Oct. 30/09
31-30-00	1		Oct. 30/09
31-50-00	1		Oct. 30/09
31-50-00	2		Oct. 30/09
31-51-00	1		Oct. 30/09
31-52-00	1		Oct. 30/09
31-53-00	1		June 30/10
31-60-00	1		Oct. 30/09

INTENTIONALLY LEFT BLANK

CHAPTER 31 - INDICATING/RECORDING SYSTEMS
TABLE OF CONTENTS

SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
INSTRUMENT & CONTROL PANELS			
E1700 Utility C/B Panel (Opt 1)	31-11-10	1	
E1700 Utility C/B Panel (Opt 1 M,M,)	31-11-10	2	
E1700 Utility C/B Panel (Opt 2)	31-11-20	1	
E1700 Utility C/B Panel (Opt 10)	31-11-30	1	
E1700 Utility C/B Panel (Opt 10)	31-11-30	2	
Pilot Switch Panel	31-12-10	1	1
Pilot Switch Panel	31-12-10	1	2
Pilot Switch Panel	31-12-10	2	1
Pilot Switch Panel	31-12-10	2	2
Pilot Switch Panel (PCB12)	31-12-11	1	
Center Switch Panel	31-12-20	1	1
Center Switch Panel	31-12-20	1	2
Center Switch Panel	31-12-20	2	1
Center Switch Panel	31-12-20	2	2
Center Switch Panel	31-12-20	3	1
Center Switch Panel	31-12-20	3	2
Center Switch Panel, with E.C.S	31-12-20	4	1
Center Switch Panel, with E.C.S	31-12-20	4	2
Ctr Switch Pnl whitout FLoor diffus valve Switch	31-12-20	5	1
Ctr Switch Pnl whitout FLoor diffus valve Switch	31-12-20	5	2
Switch Panel-copilot	31-12-30	1	
Switch Panel-copilot	31-12-30	2	
Switch Panel-copilot	31-12-30	3	
Switch Panel-copilot Freon Kit (Optional)	31-12-30	4	
Dimmer Control Panel	31-12-40	1	
Control Panel-dimmer (PCB4)	31-12-41	1	
Circuit Breaker Panel-pilot	31-12-50	1	1
Circuit Breaker Panel-pilot	31-12-50	1	2
Circuit Breaker Panel-pilot	31-12-50	1	3
Circuit Breaker Panel-pilot	31-12-50	1	4
C / B Panel-pilot standard version	31-12-50	2	1
C / B Panel-pilot standard version	31-12-50	2	2
C / B Panel-pilot standard version	31-12-50	2	3
C / B Panel-pilot standard version	31-12-50	2	4
C / B Panel-Copilot standard version	31-12-60	1	1

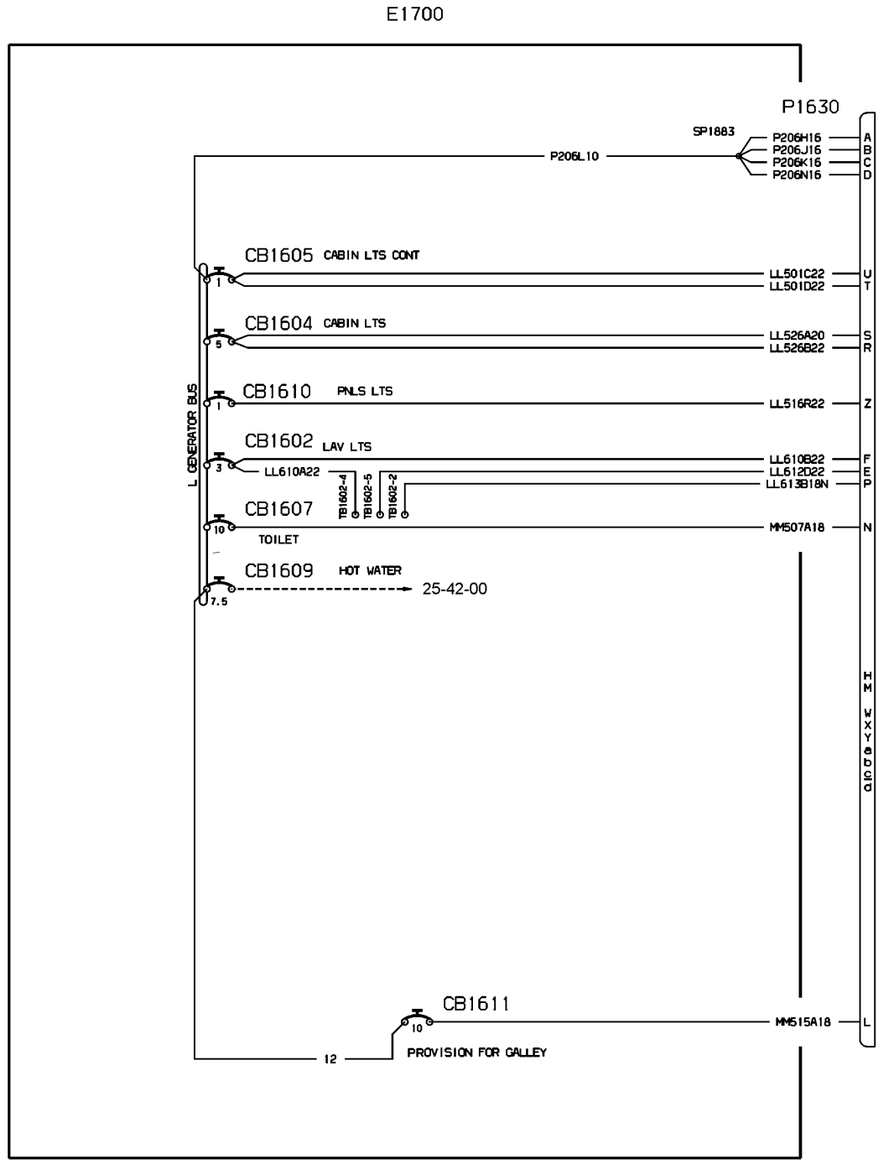
Continued on the next page

SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
INSTRUMENT & CONTROL PANELS (Cont.)			
C / B Panel-Copilot standard version	31-12-60	1	2
C / B Panel-Copilot standard version	31-12-60	1	3
Fuel Control Panel	31-13-10	1	
Fuel Control Panel (PCB2)	31-13-11	1	
Switch Panel-trim	31-13-20	1	
Switch Panel-trim	31-13-20	2	
Switch Panel-trim	31-13-20	3	
Switch Panel-trim (PCB3)	31-13-21	1	
Switch Panel-trim (PCB3)	31-13-21	2	
Control Panel-engine	31-13-30	1	
Control Panel-engine (PCB13)	31-13-31	1	
Control Panel-engine (PCB13)	31-13-31	2	
Bias Box (AE637)	31-14-10	1	
Control Panel-engine (PCB7)	31-14-11	1	
Bias Box Kit Uns 1 (a-b-d-k) Optional	31-14-14	1	
Bias Box Kit Uns 1 (l) Optional)	31-14-14	2	
Bias Box Kit-dual ADF (Optional)	31-14-16	1	
Kit-dual ADF (Pcb14)	31-14-17	1	
BIAS BOX- Kit Uns 1-a mmms AE862 (opt.)	31-14-18	1	
Bias Box Kit-TDR-94 (Optional)	31-14-19	1	
Bias Box Kit Cat 2 (Optional)	31-14-20	1	
Bias Box Kit (AE764) optional SMA	31-14-30	1	1
Bias Box Kit (AE764) optional SMA	31-14-30	1	2
Bias Box Kit (AE778) optional MM	31-14-40	1	1
Bias Box Kit (AE778) optional MM	31-14-40	1	2
Bias Box Kit (AE778) optional MM	31-14-40	1	3
Bias Box Kit (AE778) optional MM	31-14-40	1	4
Dim/xpndr adapter (AE691)	31-14-50	1	
Dim/xpndr adapter (AE765)	31-14-50	2	
Dim/Xpndr Adapter (AE779)	31-14-50	3	
DIM/XPNDR PCB26 PCB29 PCB25	31-14-51	1	
Main Junction Box	31-15-10	1	1
Main Junction Box	31-15-10	1	2
Main Junction Box	31-15-10	1	3
Main Junction Box	31-15-10	1	4
Main Junction Box	31-15-10	2	1
Main Junction Box	31-15-10	2	2
Main Junction Box	31-15-10	2	3
Main Junction Box	31-15-10	2	4

Continued on the next page

SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
INSTRUMENT & CONTROL PANELS (Cont.)			
Main Junction Box	31-15-10	3	1
Main Junction Box	31-15-10	3	2
Main Junction Box	31-15-10	3	3
Main Junction Box	31-15-10	3	4
Main Junction Box	31-15-10	4	1
Main Junction Box	31-15-10	4	2
Main Junction Box	31-15-10	4	3
Main Junction Box	31-15-10	4	4
Main Junction Box	31-15-10	5	1
Main Junction Box	31-15-10	5	2
Main Junction Box	31-15-10	5	3
Main Junction Box	31-15-10	5	4
Main Junction Box	31-15-10	6	1
Main Junction Box	31-15-10	6	2
Main Junction Box	31-15-10	6	3
Main Junction Box	31-15-10	6	4
Control Unit-freon (Optional)	31-16-10	1	
EFIS Panel	31-17-10	1	
EFIS Panel PER CAT 2 (optional)	31-17-20	1	
Throttle Quadrant	31-18-00	1	
Monitor Unit-anti Ice	31-19-00	1	
Monitor Unit-anti Ice (PCB15)	31-19-11	1	
Clock	31-20-00	1	
Secondary Clock (Optional)	31-21-00	1	
Fatigue Meter (Optional)	31-30-00	1	
CENTRAL WARNING SYSTEMS			
Annunciator System	31-50-00	1	
Annunciator System	31-50-00	2	
Aural Warning System	31-51-00	1	
Dual Master Annunciator (optional)	31-52-00	1	
Aural Warning Modification	31-53-00	1	
Multifunction Display	31-60-00	1	

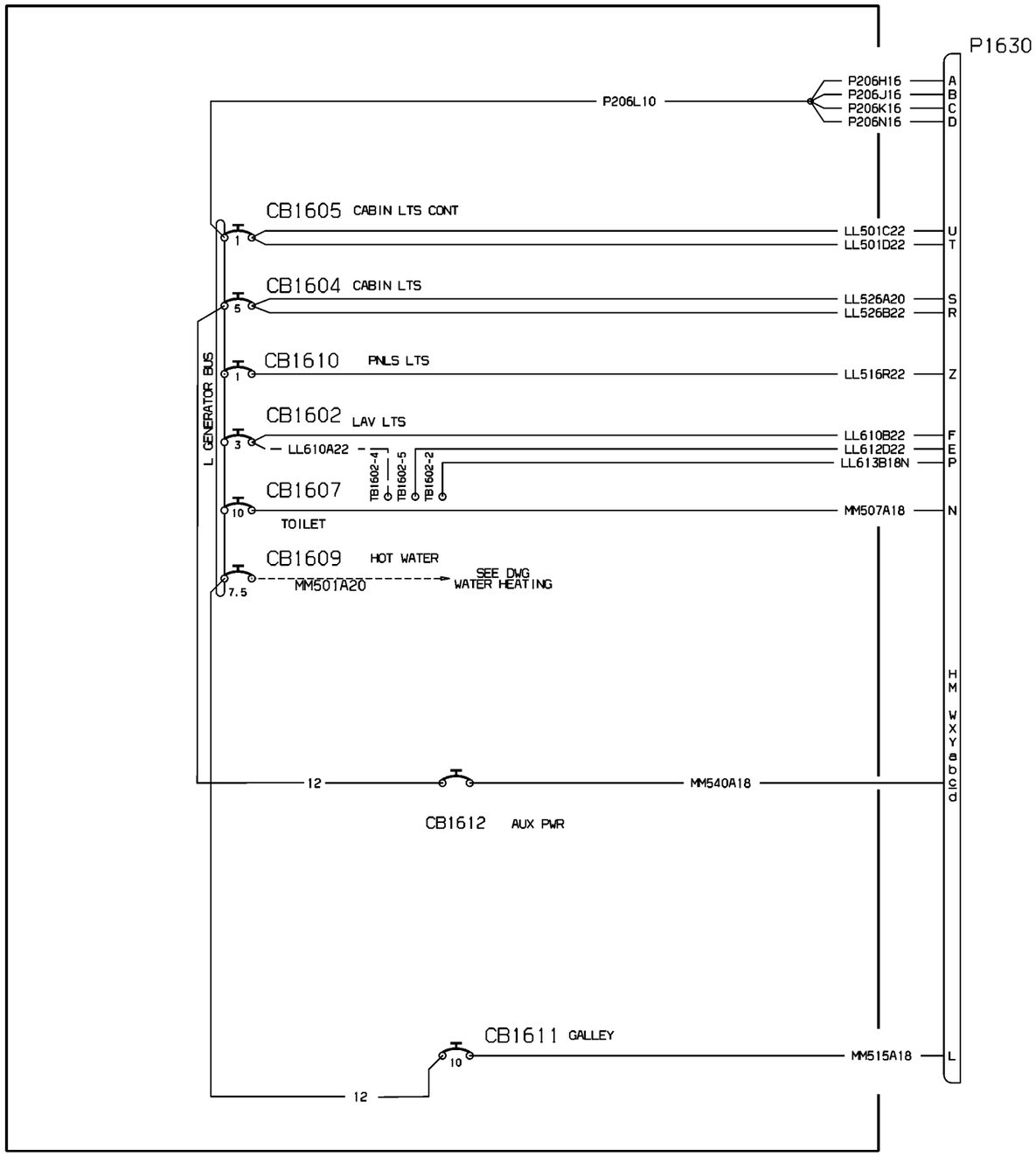
INTENTIONALLY LEFT BLANK



WM_311110_P1_S1

80-908106_B1

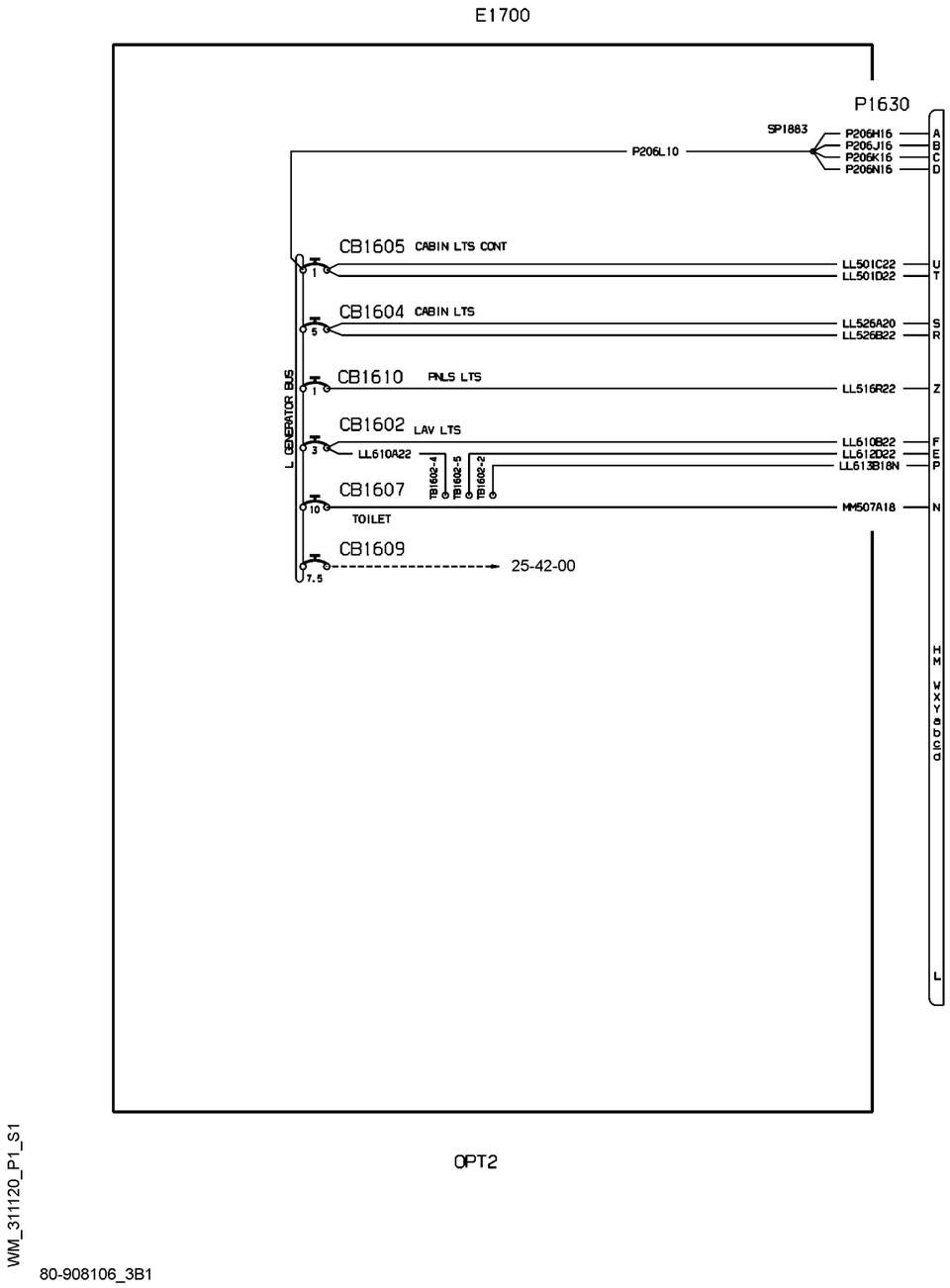
EFFECTIVITY:	INSTRUMENT & CONTROL PANELS E1700 Utility C/B Panel (Opt 1)



Note: INTERIOR Opt 1 new version allowing an easy replacement whith Opt 10, if SB 80-0218 eEmbodied

WM_311110_P2_S1

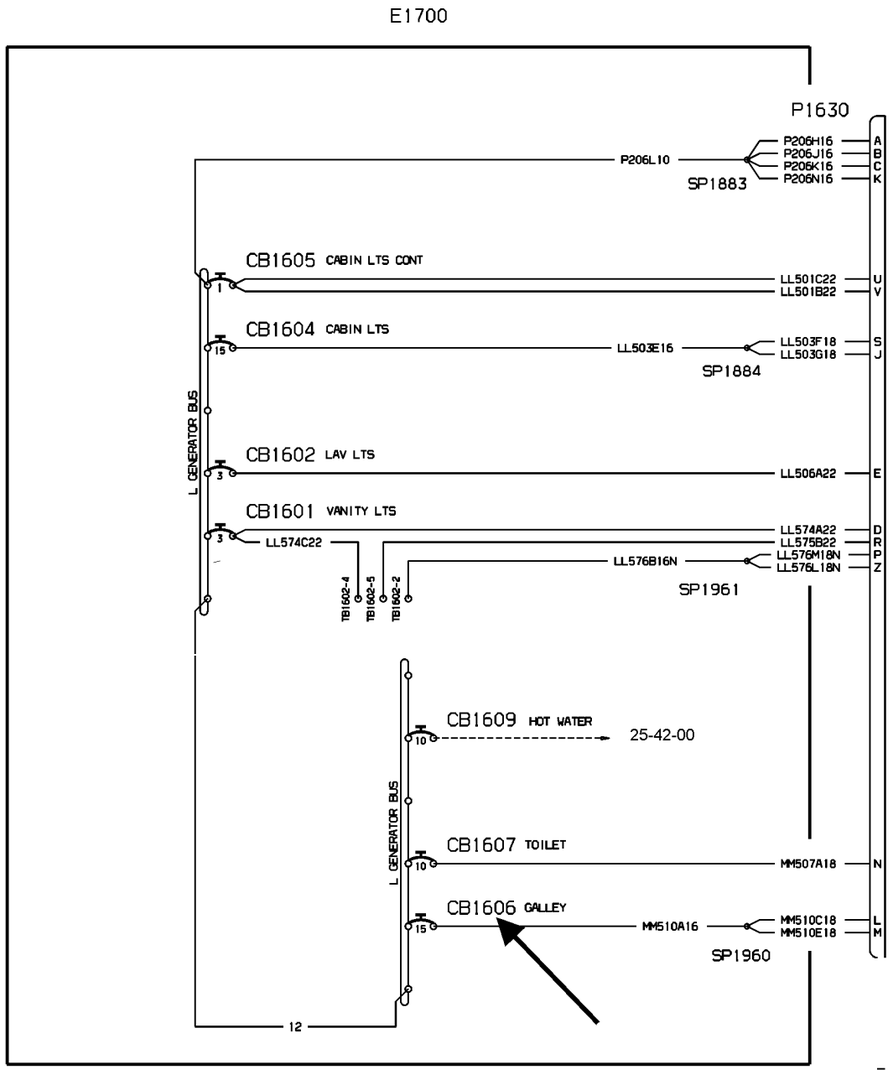
80-908106_F4_C



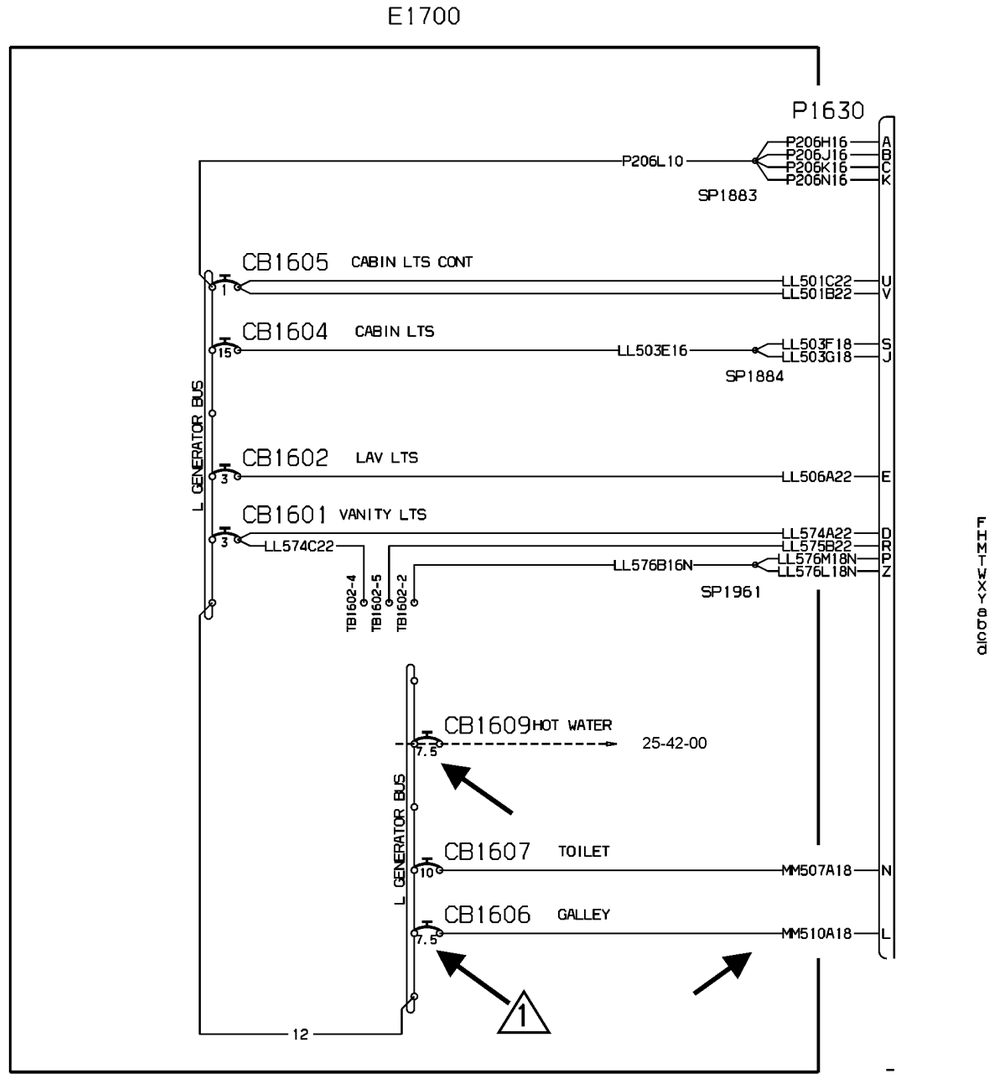
WM_311120_P1_S1

80-908106_3B1

EFFECTIVITY:	INSTRUMENT & CONTROL PANELS E1700 Utility C/B Panel (Opt 2)



NC 0004 TO 1033



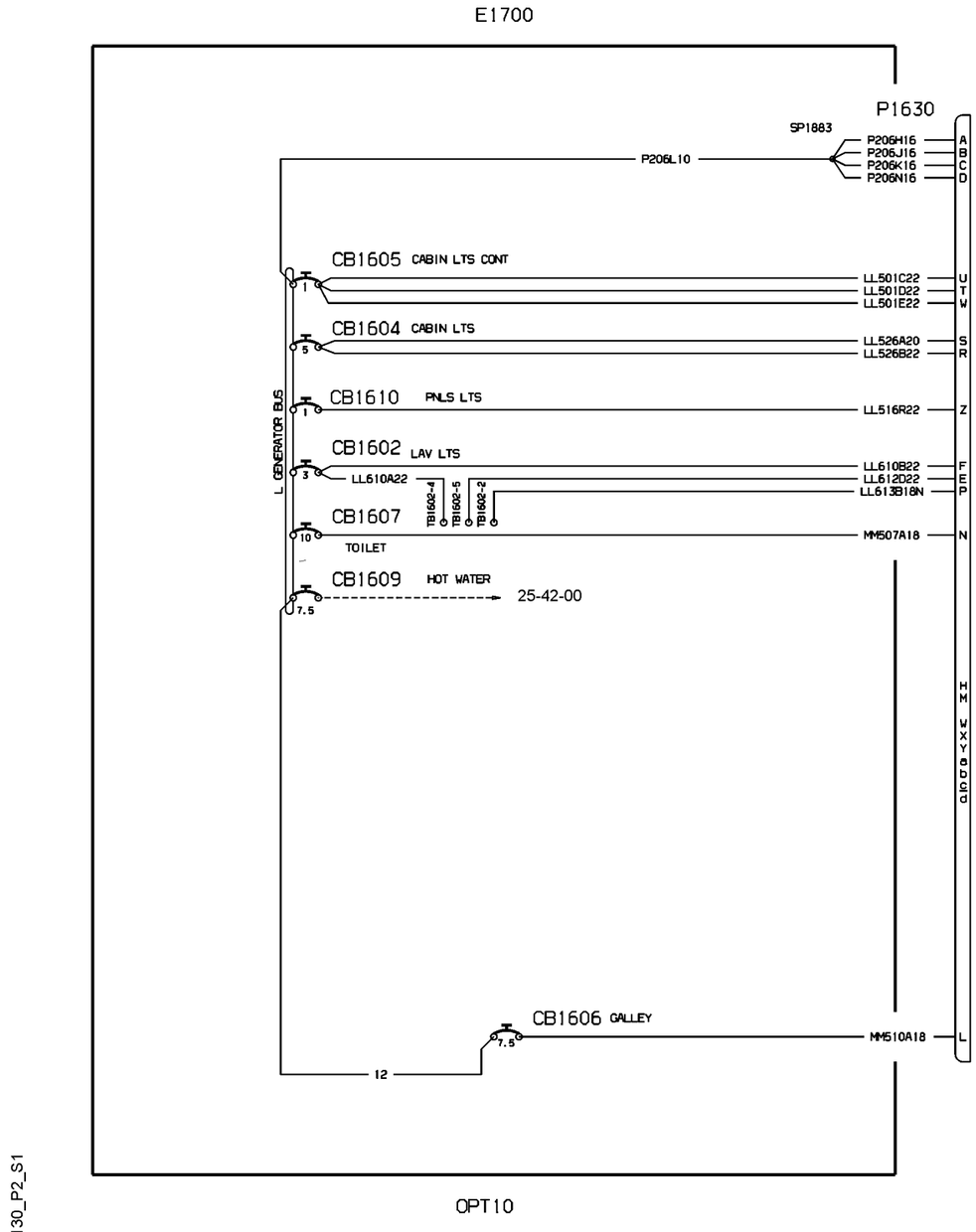
NC 1034 TO 9999

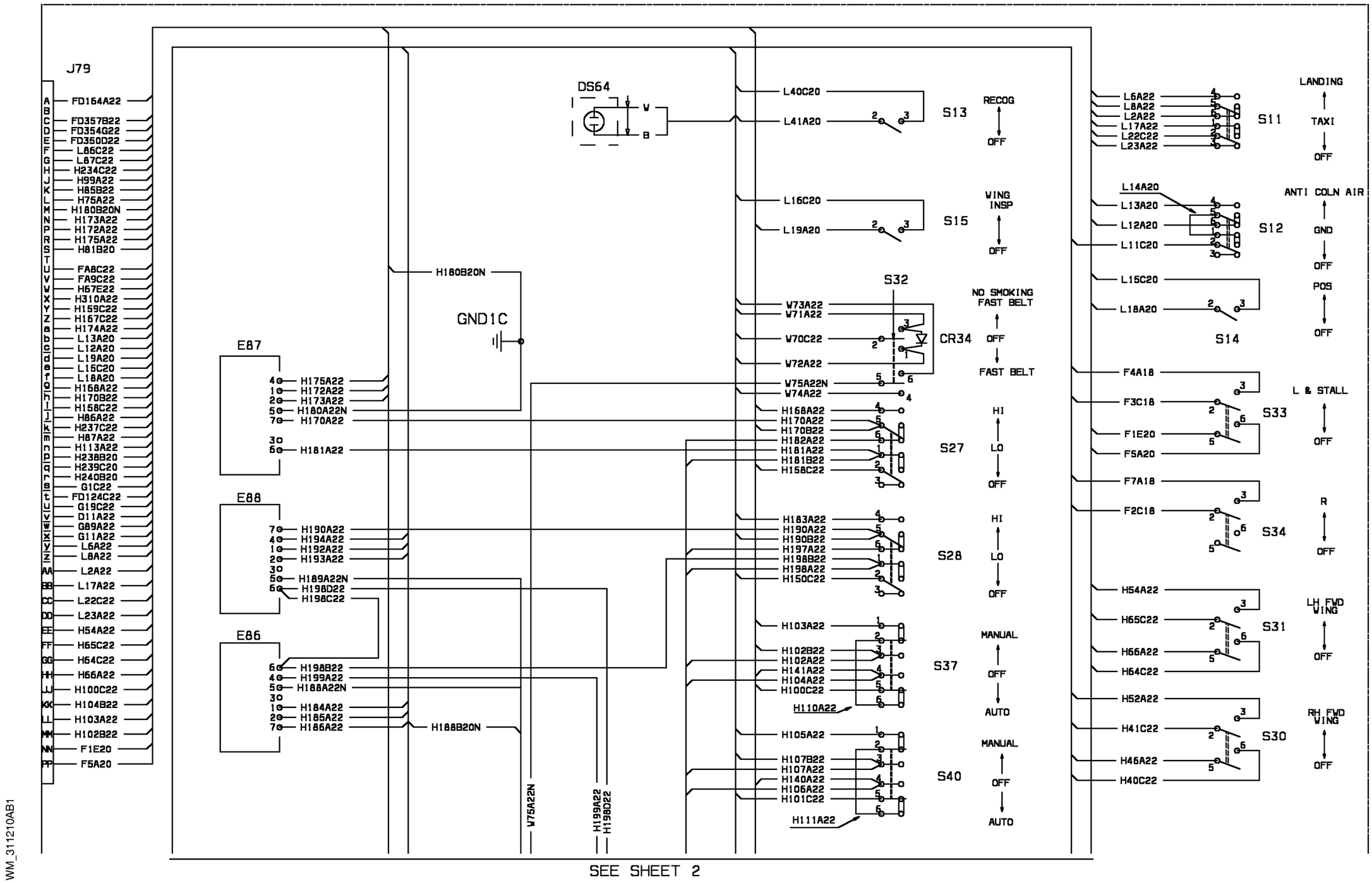
NOTE: AIRPLANES WITH OPTIONS 10 & 10B CABIN ARANGEMENTS

1 THE CB1606 IS NOT INSTALLATED ON AIRPLANES N/C 1032 WITH OPTION 19 CABIN ARANGEMENT, (SB 80-0261 EMBODIED)

WM_311130_P1_S1

80-908105_1/A1_2/A1

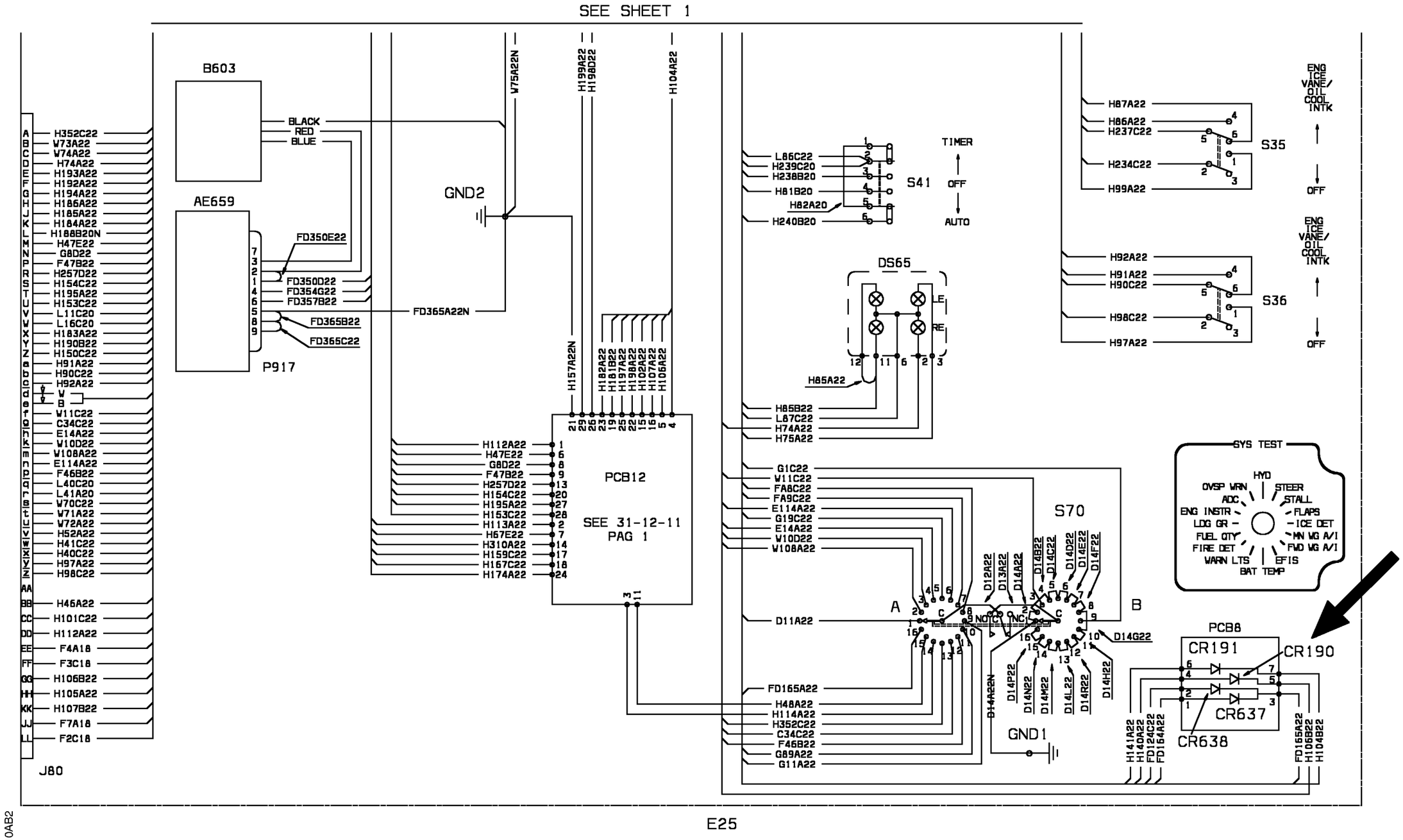

E1700
P1630
SP1883
P206H16
P206J16
P206K16
P206N16
P206L10
A
B
C
D
CB1605 CABIN LTS CONT
1
LL501C22
LL501D22
LL501E22
U
T
W
CB1604 CABIN LTS
5
LL526A20
LL526B22
S
R
CB1610 PNLS LTS
1
LL516R22
Z
L GENERATOR BUS
CB1602 LAV LTS
3
LL610B22
LL612D22
LL613B18N
F
E
P
LL610A22
TB1602-4
TB1602-5
TB1602-2
CB1607
10
TOILET
MM507A18
N
CB1609 HOT WATER
7.5
25-42-00
H M V X Y G G G
CB1606 GALLEY
7.5
MM510A18
L
12
OPT10
WM_311130_P2_S1
80-908106_2/B1



WM_311210AB1

EFFECTIVITY:	INSTRUMENT & CONTROL PANELS
1004-1015	Pilot Switch Panel

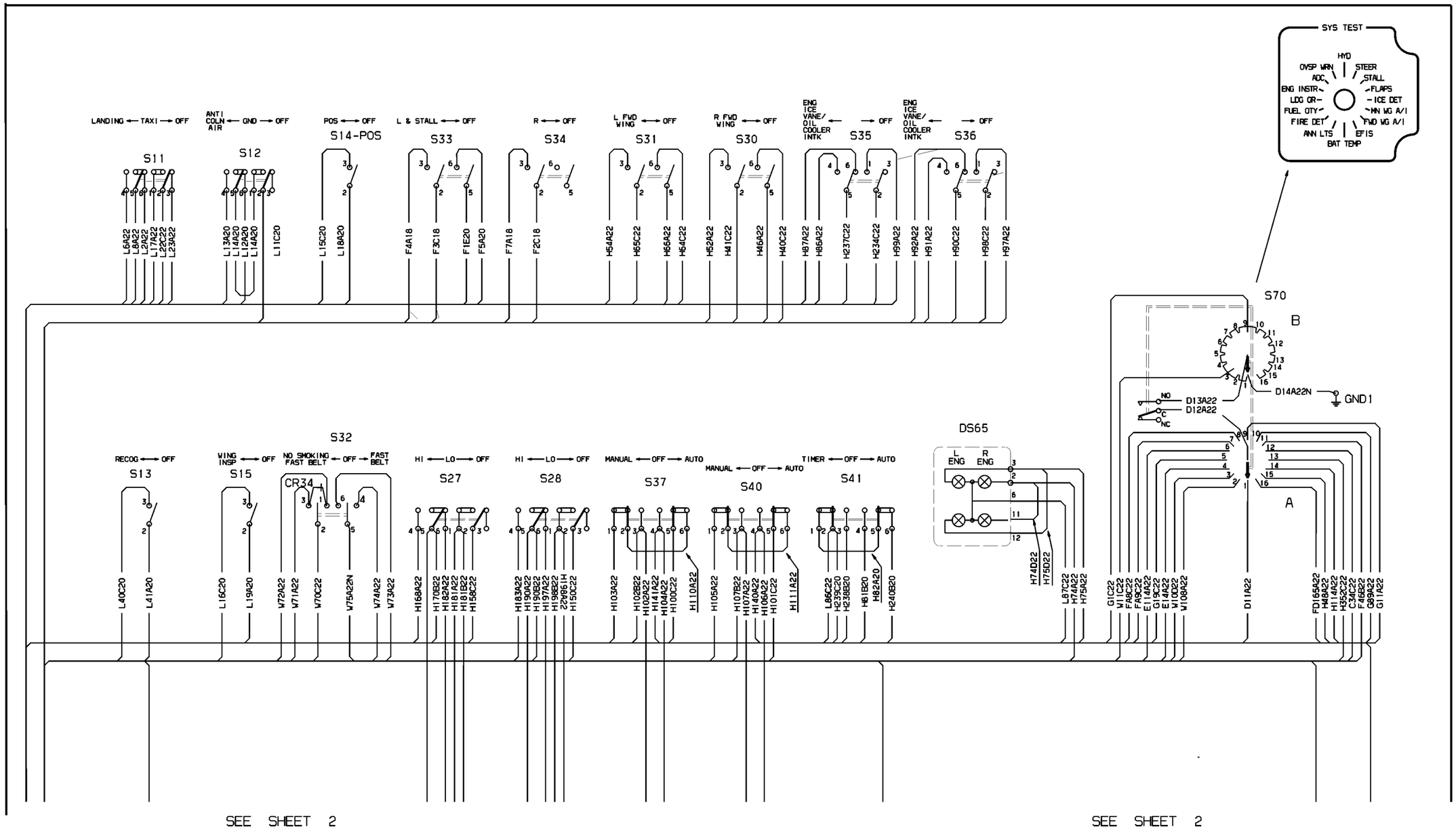
31-12-10



E25

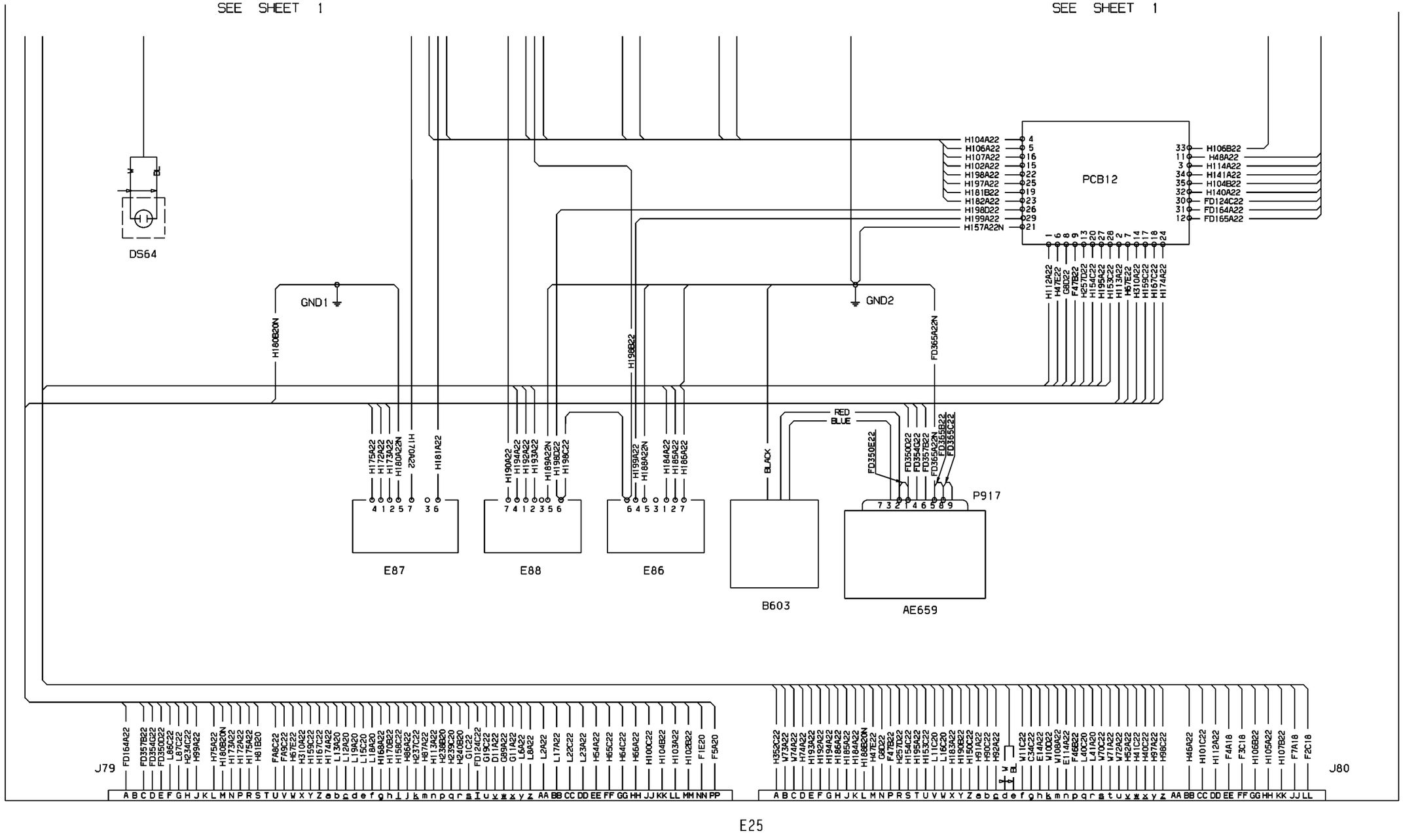
WM_311210AB2

E25



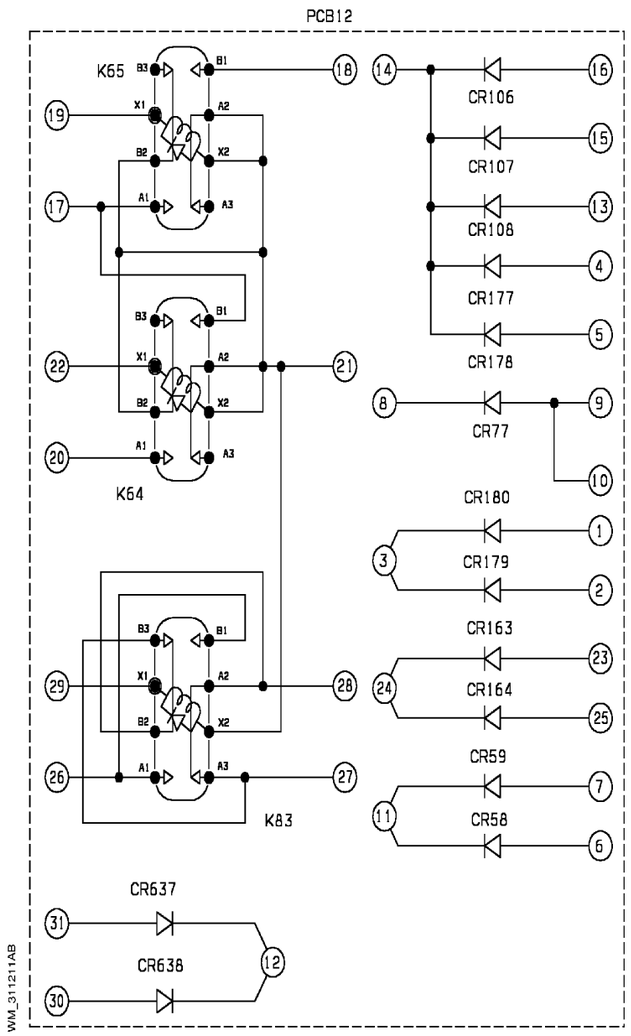
SEE SHEET 2

SEE SHEET 2

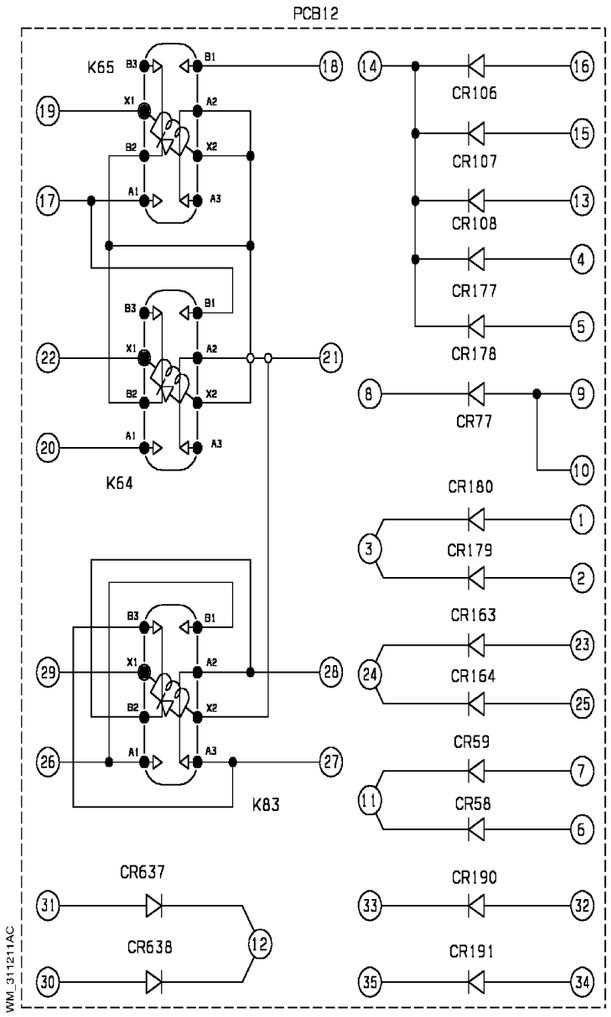


WM_311210_P2_S2

80-118321_1/D



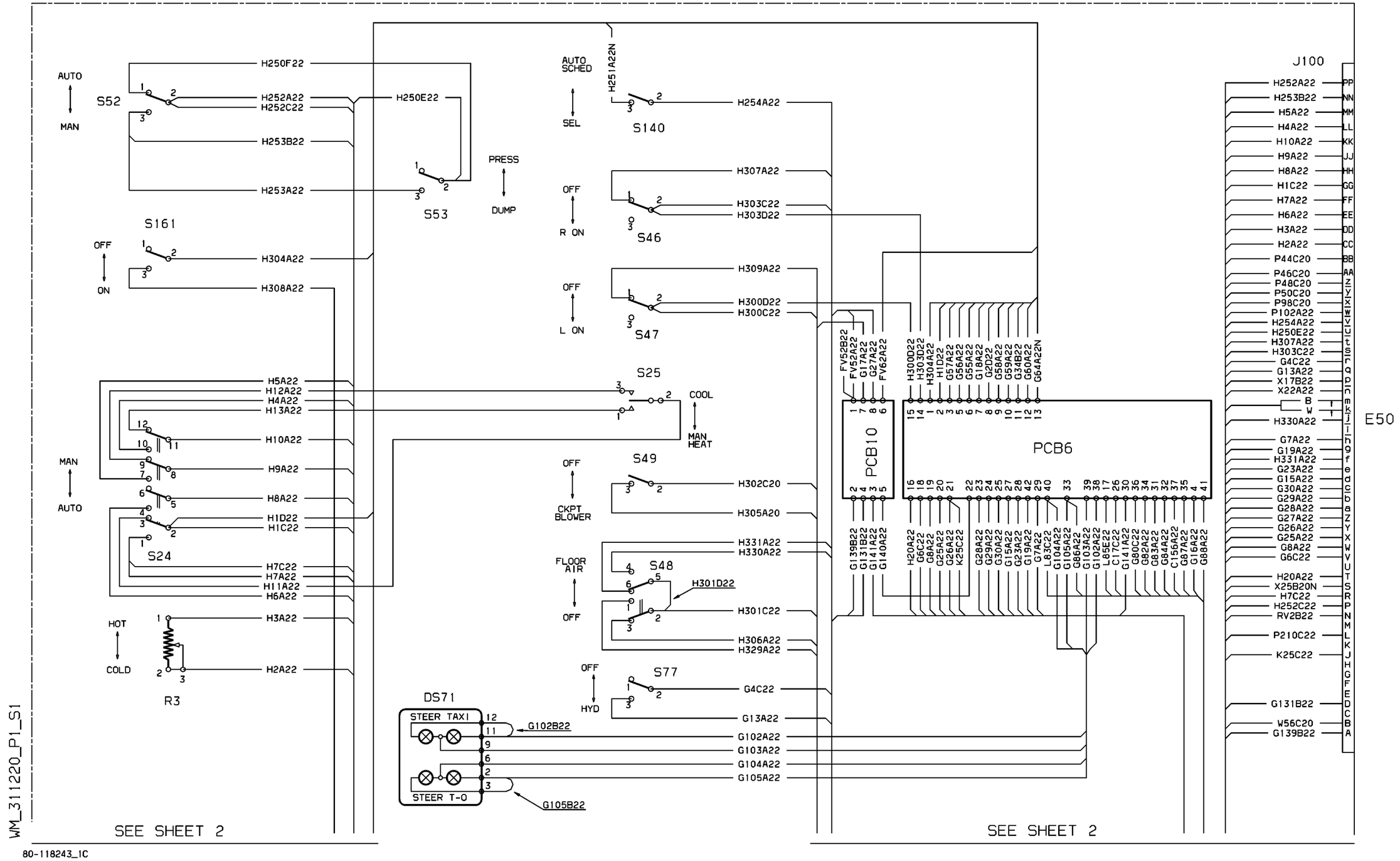
EFFECTIVITY : 1004 - 1015

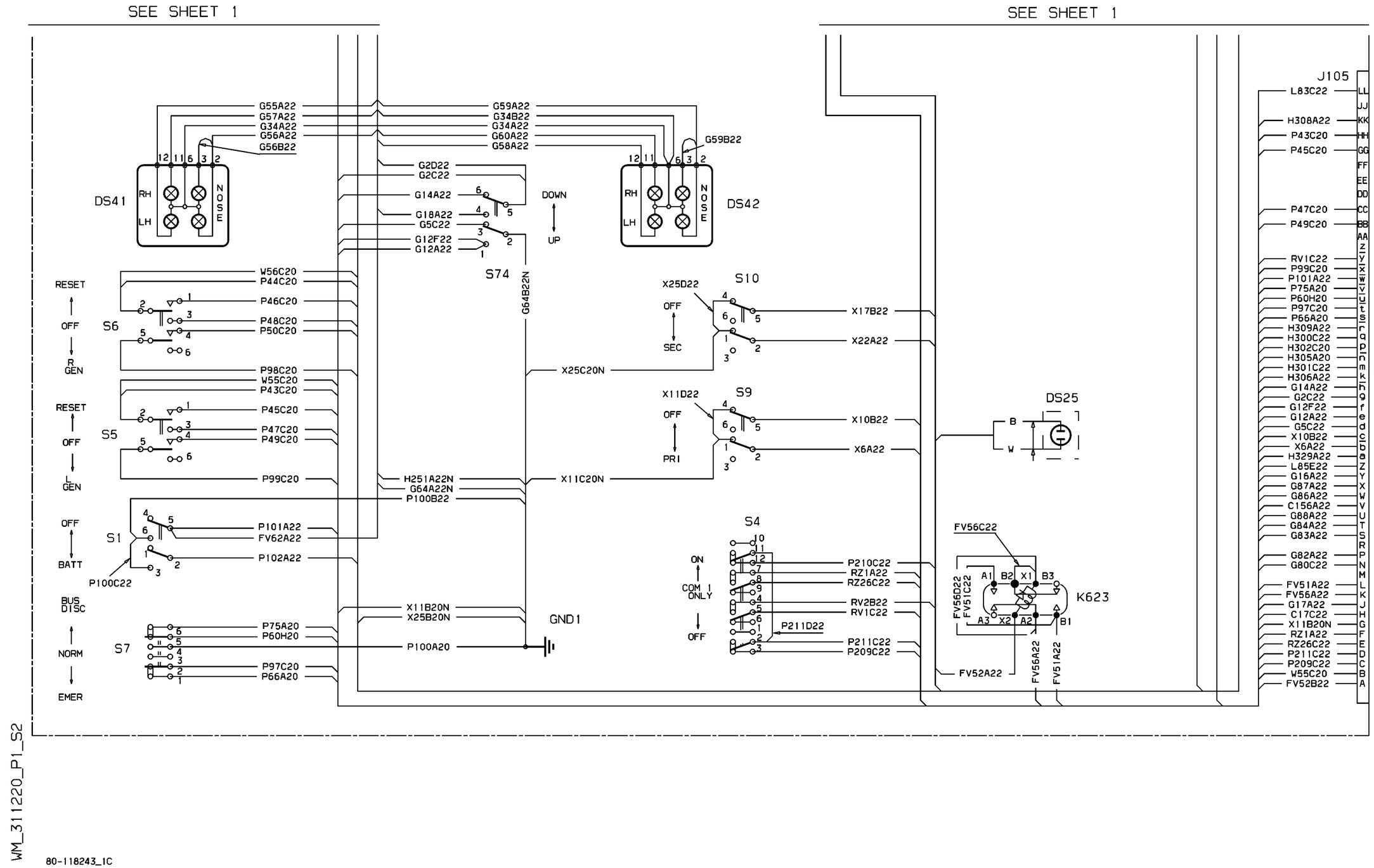


EFFECTIVITY : 1016 - 1104

WM_311331_P1_S1_UNCNE

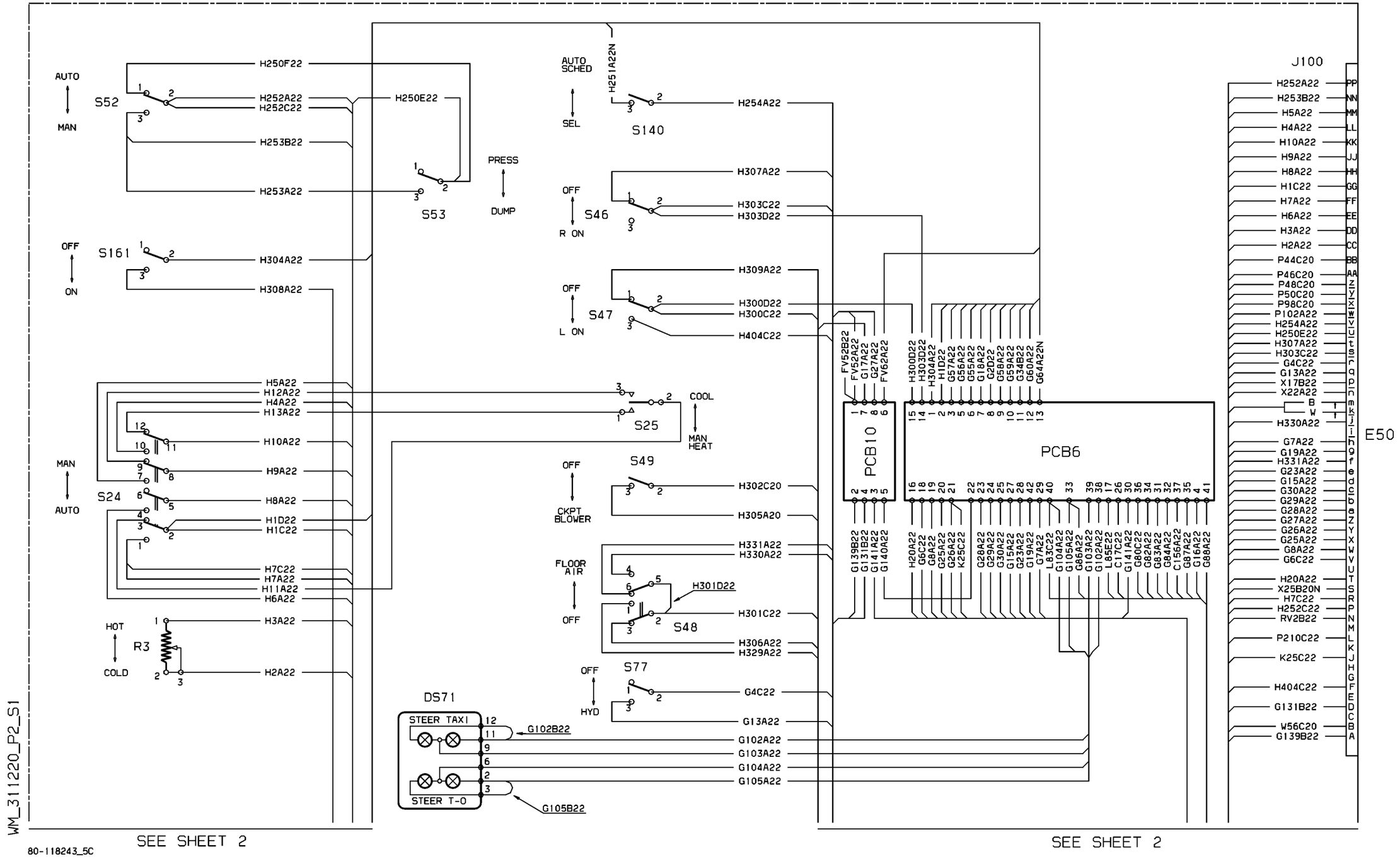
EFFECTIVITY:	INSTRUMENT & CONTROL PANELS Pilot Switch Panel (PCB12)

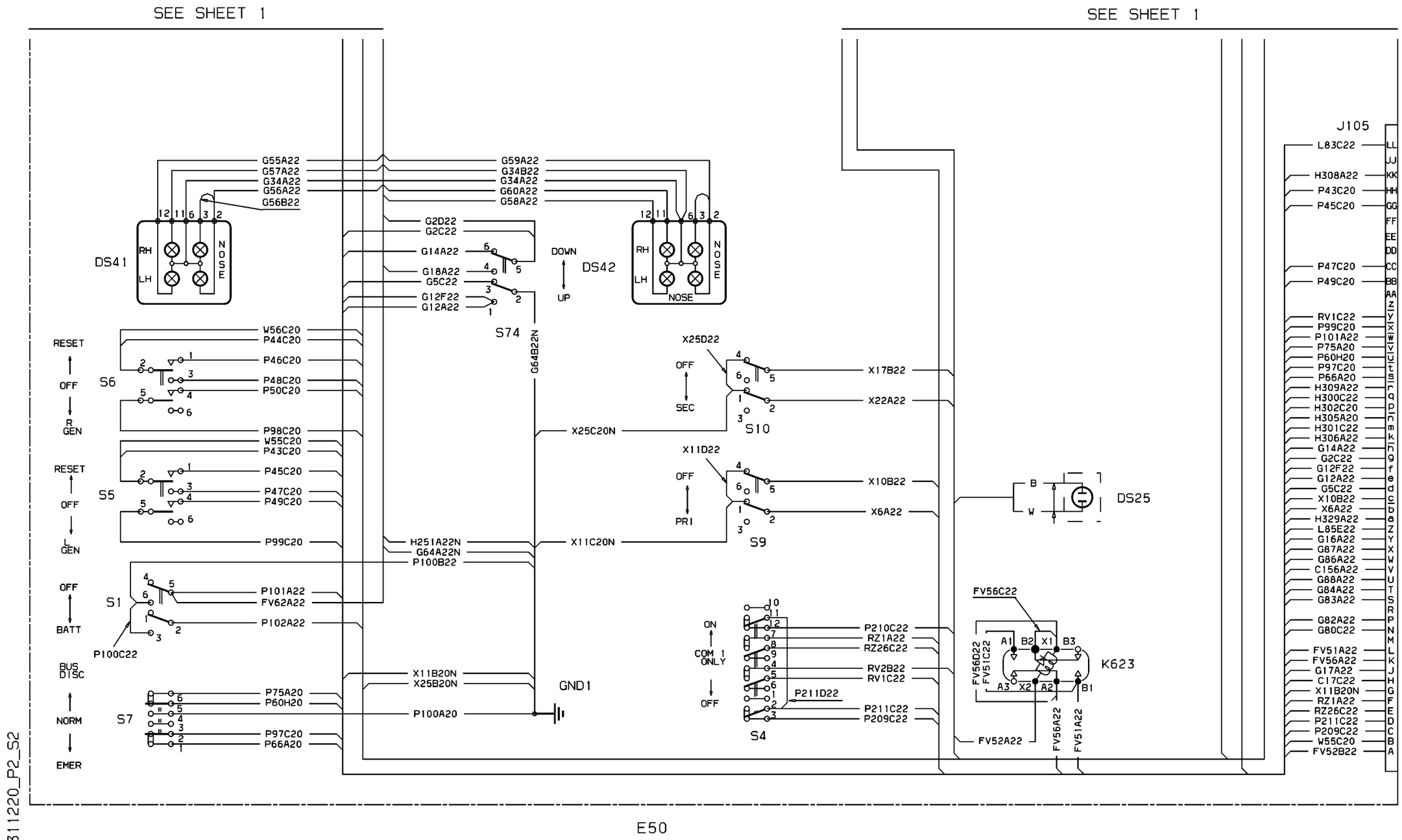

AUTO
MAN
S52
H250F22
H252A22
H252C22
H253B22
H253A22
H250E22
S53
PRESS
DUMP
AUTO SCHED
SEL
H251A22N
S140
H254A22
OFF
R ON
S46
H307A22
H303C22
H303D22
OFF
L ON
S47
H309A22
H300D22
H300C22
S161
OFF
ON
H304A22
H308A22
S25
COOL
MAN HEAT
H5A22
H12A22
H4A22
H13A22
H10A22
H9A22
H8A22
H1D22
H1C22
S24
MAN
AUTO
S49
OFF
CKPT BLOWER
H302C20
H305A20
H331A22
H330A22
FLOOR AIR
OFF
S48
H301D22
H301C22
H306A22
H329A22
H7C22
H7A22
H11A22
H6A22
H3A22
H2A22
HOT
COLD
R3
OFF
HYD
S77
G4C22
G13A22
DS71
STEER TAXI
STEER T-O
G102B22
G105B22
G102A22
G103A22
G104A22
G105A22
FV52B22
FV52A22
G17A22
G27A22
FV62A22
H300D22
H303D22
H304A22
H1D22
G57A22
G56A22
G55A22
G18A22
G2D22
G58A22
G59A22
G34B22
G60A22
G64A22N
PCB10
PCB6
G139B22
G131B22
G141A22
G140A22
H20A22
G6C22
G8A22
G25A22
G26A22
K25C22
G28A22
G29A22
G30A22
G23A22
G15A22
G19A22
G7A22
L83C22
G104A22
G105A22
G86A22
G103A22
G102A22
L85E22
C17C22
G141A22
G80C22
G82A22
G83A22
G84A22
C156A22
G87A22
G16A22
G88A22
J100
H252A22
H253B22
H5A22
H4A22
H10A22
H9A22
H8A22
H1C22
H7A22
H6A22
H3A22
H2A22
P44C20
P46C20
P48C20
P50C20
P98C20
P102A22
H254A22
H250E22
H307A22
H303C22
G4C22
G13A22
X17B22
X22A22
B
W
H330A22
G7A22
G19A22
H331A22
G23A22
G15A22
G30A22
G29A22
G28A22
G27A22
G26A22
G25A22
G8A22
G6C22
H20A22
X25B20N
H7C22
H252C22
RV2B22
P210C22
K25C22
G131B22
W56C20
G139B22
E50
SEE SHEET 2
SEE SHEET 2
WM_311220_P1_S1
80-118243_1C



WM_311220_P1_S2

80-118243_IC

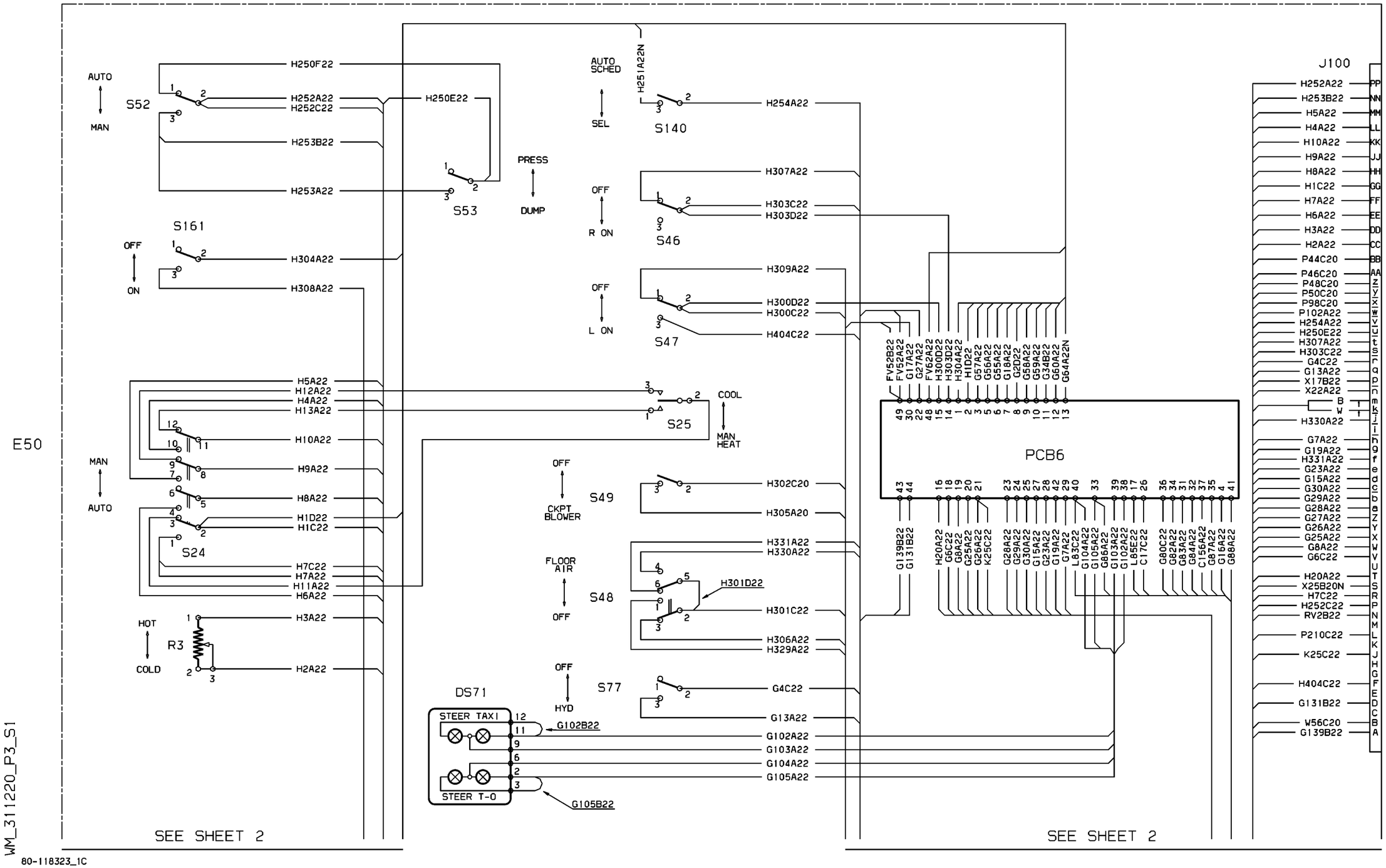

AUTO
MAN
S52
H250F22
H252A22
H252C22
H253B22
H253A22
H250E22
S53
PRESS
DUMP
AUTO SCHED
SEL
H251A22N
S140
H254A22
OFF
ON
S161
H304A22
H308A22
OFF
R ON
S46
H307A22
H303C22
H303D22
OFF
L ON
S47
H309A22
H300D22
H300C22
H404C22
H5A22
H12A22
H4A22
H13A22
H10A22
H9A22
H8A22
H1D22
H1C22
H7C22
H7A22
H11A22
H6A22
S25
COOL
MAN HEAT
MAN
AUTO
S24
HOT
COLD
R3
H3A22
H2A22
OFF
CKPT BLOWER
S49
H302C20
H305A20
FLOOR AIR
OFF
H331A22
H330A22
H301D22
H301C22
S48
H306A22
H329A22
OFF
HYD
S77
G4C22
G13A22
DS71
STEER TAXI
STEER T-O
G102B22
G105B22
G102A22
G103A22
G104A22
G105A22
FV52B22
FV52A22
G17A22
G27A22
FV62A22
H300D22
H303D22
H304A22
H1D22
G57A22
G56A22
G55A22
G55A22
G18A22
G2D22
G58A22
G59A22
G34B22
G60A22
G64A22N
PCB10
PCB6
G139B22
G131B22
G141A22
G140A22
H20A22
G6C22
G8A22
G25A22
G26A22
K25C22
G28A22
G29A22
G30A22
G15A22
G23A22
G19A22
G7A22
L83C22
G104A22
G105A22
G86A22
G103A22
G102A22
L85E22
C17C22
G141A22
G80C22
G82A22
G83A22
G84A22
C156A22
G87A22
G16A22
G88A22
J100
H252A22
H253B22
H5A22
H4A22
H10A22
H9A22
H8A22
H1C22
H7A22
H6A22
H3A22
H2A22
P44C20
P46C20
P48C20
P50C20
P98C20
P102A22
H254A22
H250E22
H307A22
H303C22
G4C22
G13A22
X17B22
X22A22
B
W
H330A22
G7A22
G19A22
H331A22
G23A22
G15A22
G30A22
G29A22
G28A22
G27A22
G26A22
G25A22
G8A22
G6C22
H20A22
X25B20N
H7C22
H252C22
RV2B22
P210C22
K25C22
H404C22
G131B22
W56C20
G139B22
E50
WM_311220_P2_S1
SEE SHEET 2
SEE SHEET 2
80-118243_5C

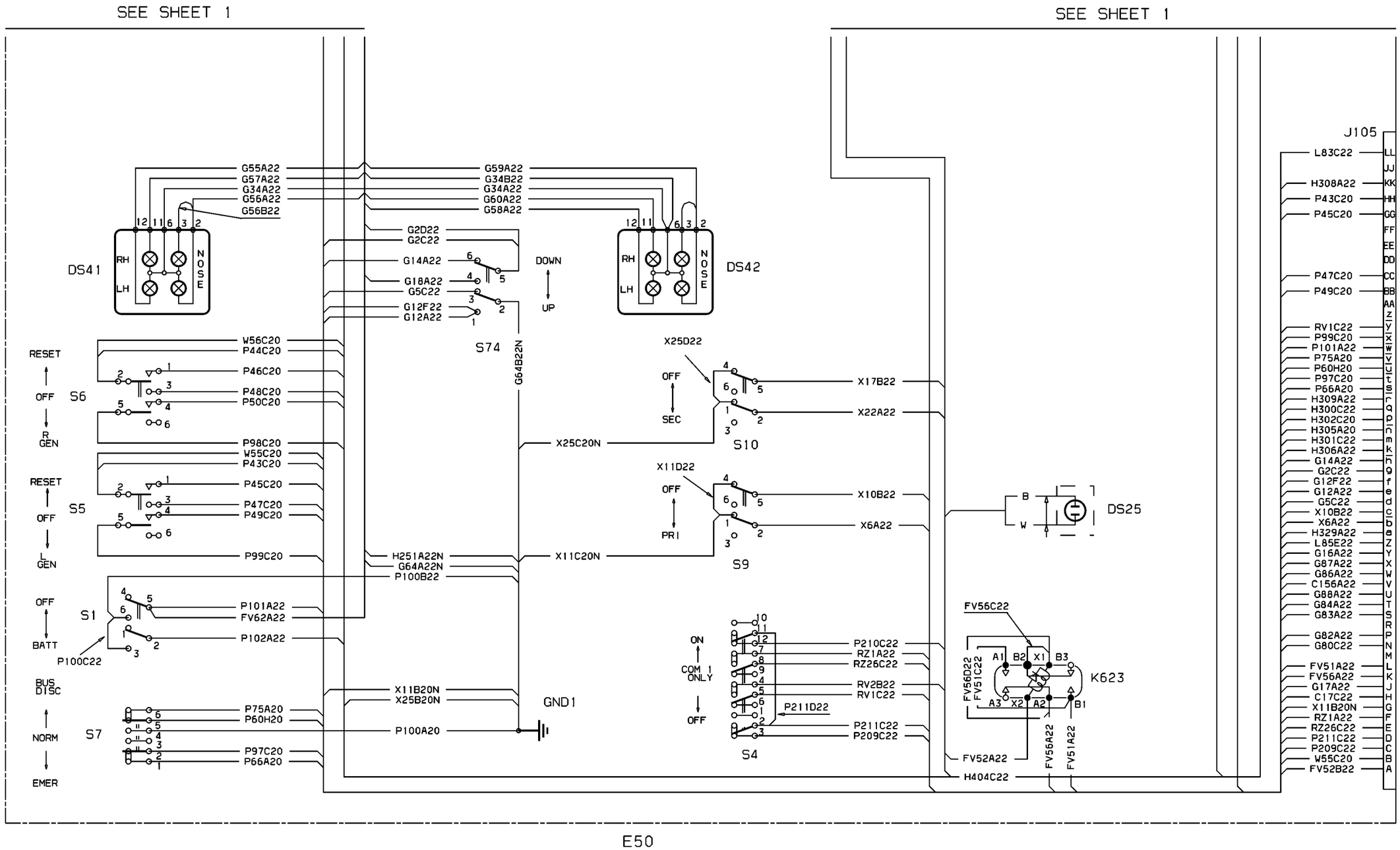


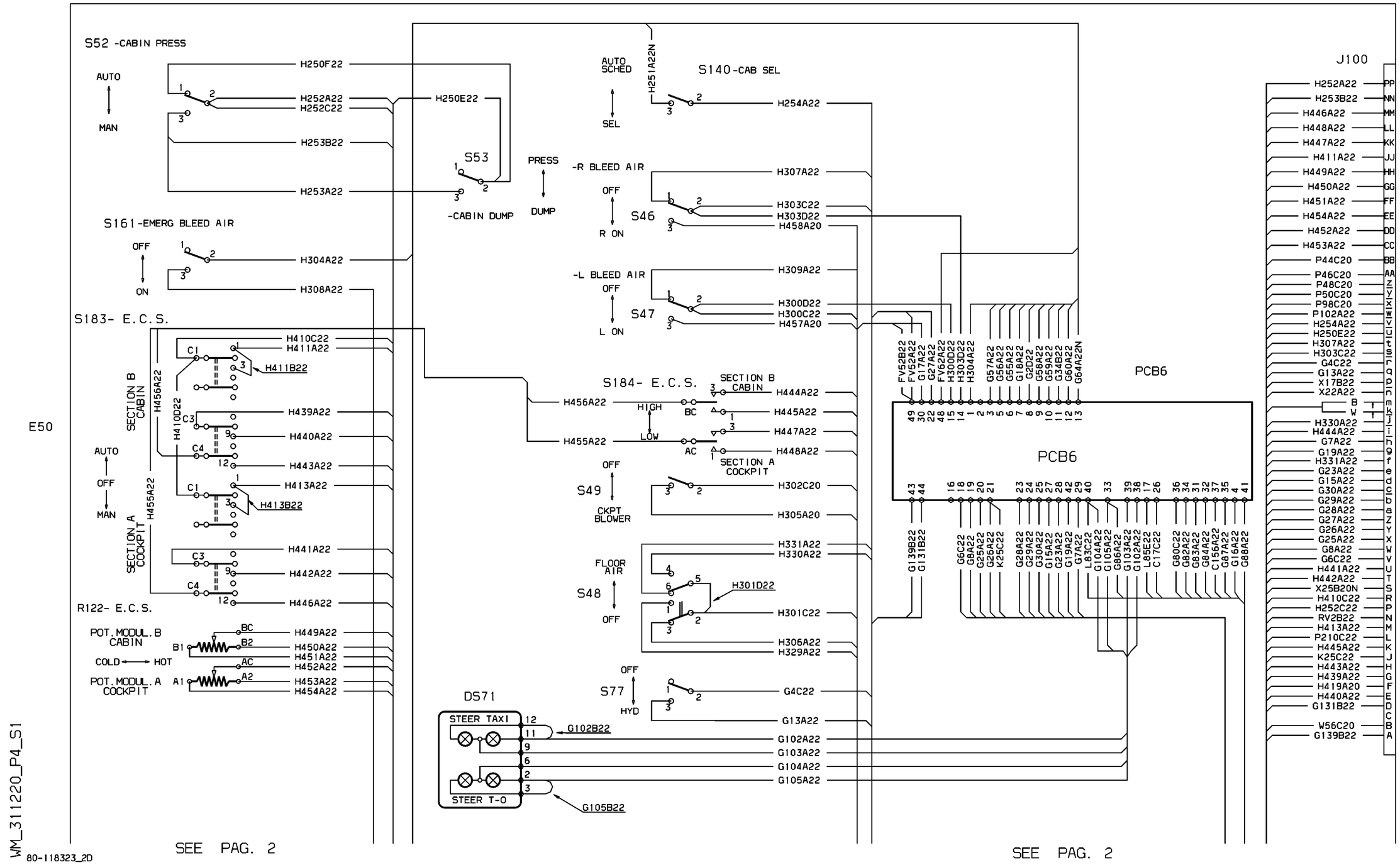
E50

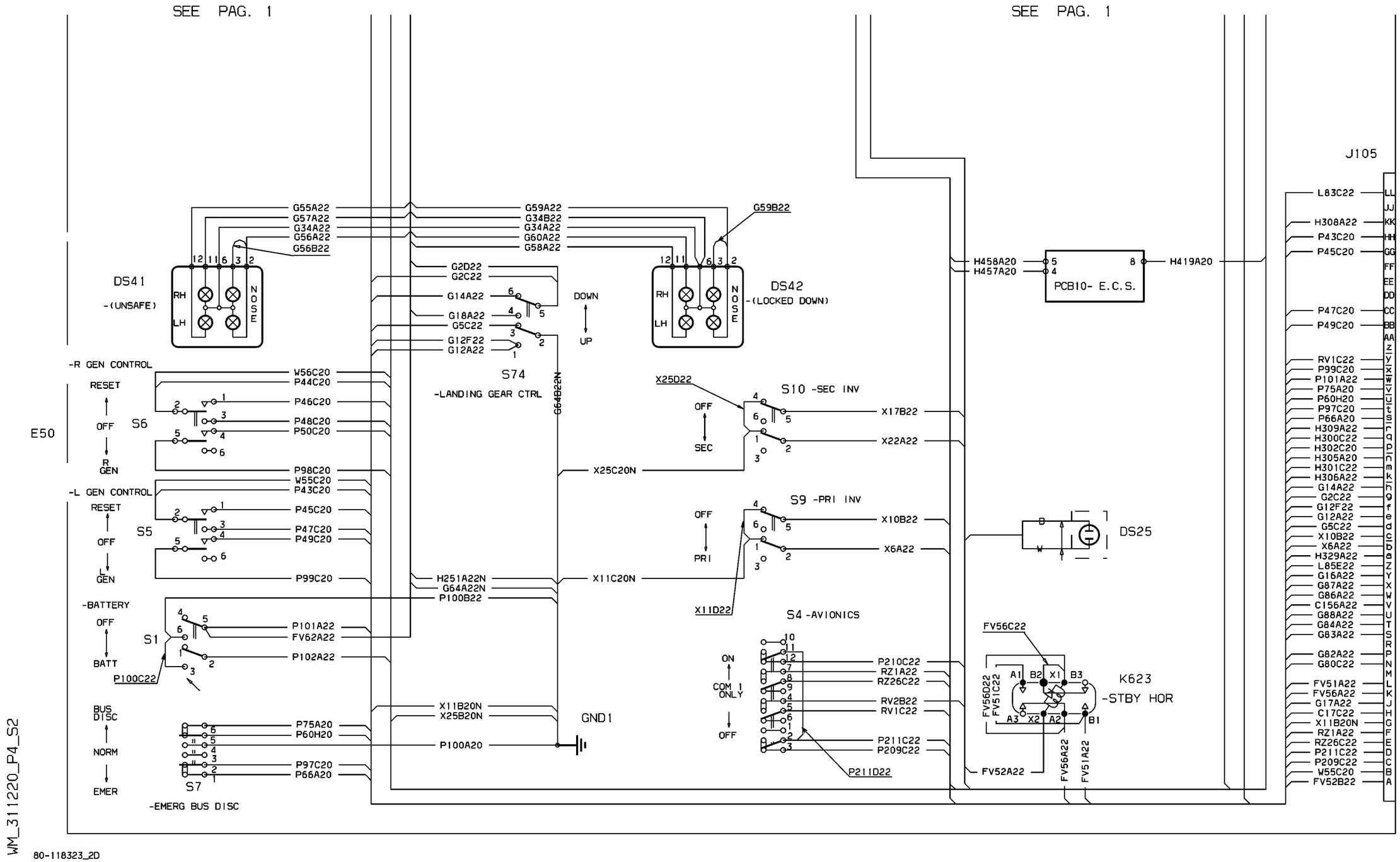
WM_311220_P2_S2

80-118243_5C


E50
AUTO
MAN
S52
H250F22
H252A22
H252C22
H253B22
H253A22
H250E22
S53
PRESS
DUMP
AUTO SCHED
SEL
H251A22N
S140
H254A22
OFF
R ON
S46
H307A22
H303C22
H303D22
OFF
L ON
S47
H309A22
H300D22
H300C22
H404C22
S161
OFF
ON
H304A22
H308A22
H5A22
H12A22
H4A22
H13A22
S25
COOL
MAN HEAT
H10A22
H9A22
H8A22
H1D22
H1C22
S24
MAN
AUTO
H7C22
H7A22
H11A22
H6A22
HOT
COLD
R3
H3A22
H2A22
OFF
CKPT BLOWER
S49
H302C20
H305A20
FLOOR AIR
S48
H331A22
H330A22
H301D22
H301C22
H306A22
H329A22
OFF
HYD
S77
G4C22
G13A22
DS71
STEER TAXI
STEER T-O
G102B22
G105B22
G102A22
G103A22
G104A22
G105A22
FV52B22
FV52A22
G17A22
G27A22
FV62A22
H300D22
H303D22
H304A22
H1D22
G57A22
G56A22
G55A22
G18A22
G2D22
G58A22
G59A22
G34B22
G60A22
G64A22N
PCB6
G139B22
G131B22
H20A22
G6C22
G8A22
G25A22
G26A22
K25C22
G28A22
G29A22
G30A22
G15A22
G23A22
G19A22
G7A22
L83C22
G104A22
G105A22
G86A22
G103A22
G102A22
L85E22
C17C22
G80C22
G82A22
G83A22
G84A22
C156A22
G87A22
G16A22
G88A22
J100
H252A22
H253B22
H5A22
H4A22
H10A22
H9A22
H8A22
H1C22
H7A22
H6A22
H3A22
H2A22
P44C20
P46C20
P48C20
P50C20
P98C20
P102A22
H254A22
H250E22
H307A22
H303C22
G4C22
G13A22
X17B22
X22A22
B
W
H330A22
G7A22
G19A22
H331A22
G23A22
G15A22
G30A22
G29A22
G28A22
G27A22
G26A22
G25A22
G8A22
G6C22
H20A22
X25B20N
H7C22
H252C22
RV2B22
P210C22
K25C22
H404C22
G131B22
W56C20
G139B22
SEE SHEET 2
SEE SHEET 2
WM_311220_P3_S1
80-118323_1C

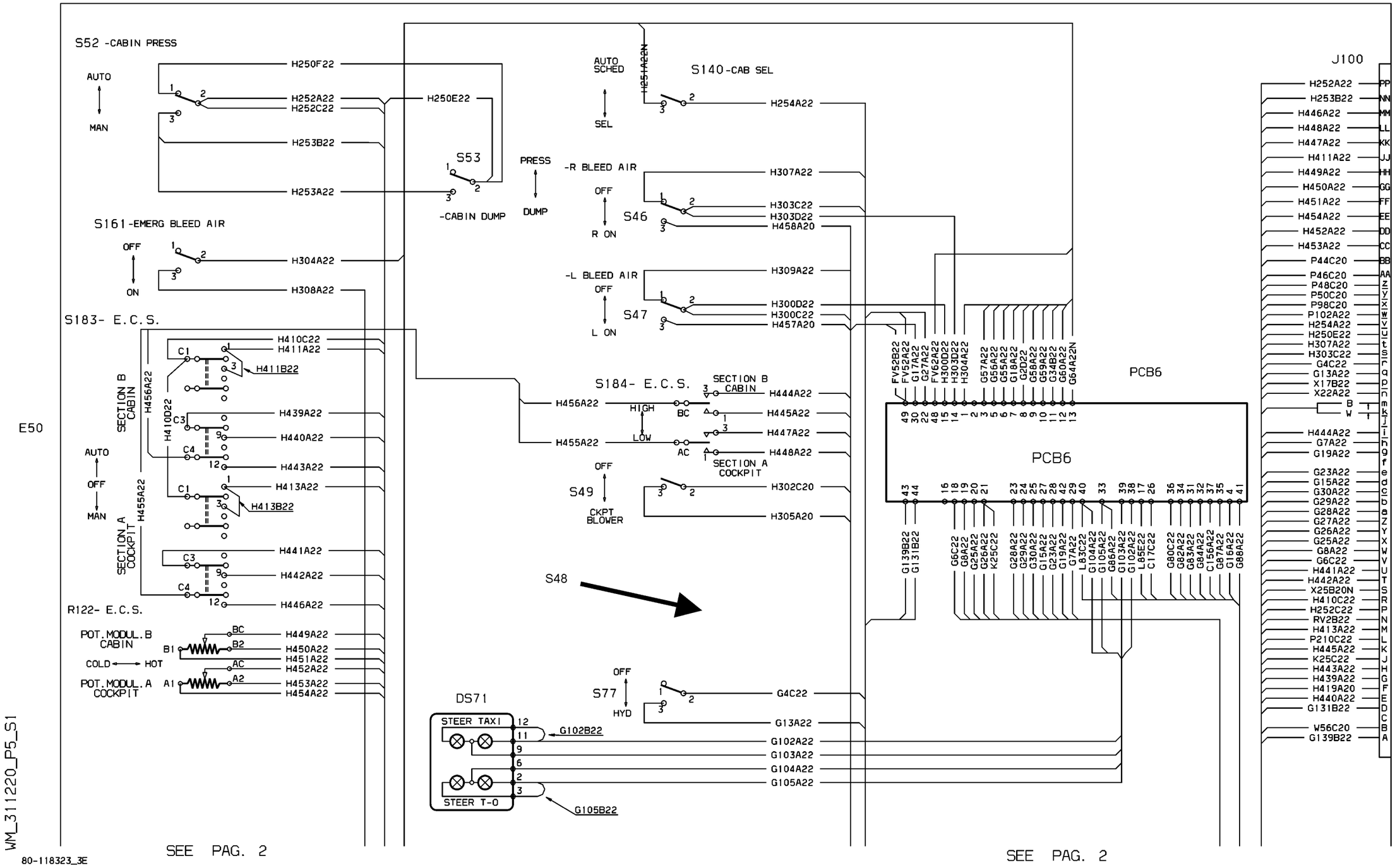

SEE SHEET 1
SEE SHEET 1
DS41
DS42
RH
LH
NOSE
G55A22
G57A22
G34A22
G56A22
G56B22
G59A22
G34B22
G34A22
G60A22
G58A22
G2D22
G2C22
G14A22
G18A22
G5C22
G12F22
G12A22
DOWN
UP
S74
G64B22N
S6
RESET
OFF
R GEN
W56C20
P44C20
P46C20
P48C20
P50C20
S5
L GEN
P98C20
W55C20
P43C20
P45C20
P47C20
P49C20
P99C20
S1
BATT
P100C22
P101A22
FV62A22
P102A22
BUS DISC
NORM
EMER
S7
P75A20
P60H20
P97C20
P66A20
P100A20
H251A22N
G64A22N
P100B22
X11B20N
X25B20N
GND1
X11C20N
X25C20N
X25D22
X17B22
X22A22
S10
X11D22
X10B22
X6A22
S9
ON
COM 1 ONLY
P210C22
RZ1A22
RZ26C22
RV2B22
RV1C22
P211D22
P211C22
P209C22
S4
B
W
DS25
FV56C22
FV56D22
FV51C22
A1
B2
X1
B3
A3
X2
A2
B1
K623
FV52A22
H404C22
FV56A22
FV51A22
J105
L83C22
H308A22
P43C20
P45C20
P47C20
P49C20
RV1C22
P99C20
P101A22
P75A20
P60H20
P97C20
P66A20
H309A22
H300C22
H302C20
H305A20
H301C22
H306A22
G14A22
G2C22
G12F22
G12A22
G5C22
X10B22
X6A22
H329A22
L85E22
G16A22
G87A22
G86A22
C156A22
G88A22
G84A22
G83A22
G82A22
G80C22
FV51A22
FV56A22
G17A22
C17C22
X11B20N
RZ1A22
RZ26C22
P211C22
P209C22
W55C20
FV52B22
E50
WM_311220_P3_S2
80-118323_1C


S52 -CABIN PRESS
AUTO
MAN
H250F22
H252A22
H252C22
H253B22
H253A22
H250E22
S53
PRESS
DUMP
-CABIN DUMP
S161-EMERG BLEED AIR
OFF
ON
H304A22
H308A22
S183- E.C.S.
H410C22
H411A22
H411B22
H439A22
H440A22
H443A22
H413A22
H413B22
H441A22
H442A22
H446A22
H456A22
H410D22
H455A22
SECTION B CABIN
SECTION A COCKPIT
R122- E.C.S.
POT.MODUL.B CABIN
POT.MODUL.A COCKPIT
COLD
HOT
H449A22
H450A22
H451A22
H452A22
H453A22
H454A22
H251A22N
AUTO SCHED
SEL
S140-CAB SEL
H254A22
-R BLEED AIR
OFF
R ON
S46
H307A22
H303C22
H303D22
H458A20
-L BLEED AIR
L ON
S47
H309A22
H300D22
H300C22
H457A20
S184- E.C.S.
HIGH
LOW
BC
AC
H444A22
H445A22
H447A22
H448A22
S49
CKPT BLOWER
H302C20
H305A20
FLOOR AIR
S48
H331A22
H330A22
H301D22
H301C22
H306A22
H329A22
S77
HYD
G4C22
G13A22
DS71
STEER TAXI
STEER T-O
G102B22
G105B22
G102A22
G103A22
G104A22
G105A22
FV52B22
FV52A22
G17A22
G27A22
FV62A22
H300D22
H303D22
H304A22
G57A22
G56A22
G55A22
G18A22
G2D22
G58A22
G59A22
G34B22
G60A22
G64A22N
PCB6
G139B22
G131B22
G6C22
G8A22
G25A22
G26A22
K25C22
G28A22
G29A22
G30A22
G15A22
G23A22
G19A22
G7A22
L83C22
G104A22
G105A22
G86A22
G103A22
G102A22
L85E22
C17C22
G80C22
G82A22
G83A22
G84A22
C156A22
G87A22
G16A22
G88A22
J100
H252A22
H253B22
H446A22
H448A22
H447A22
H411A22
H449A22
H450A22
H451A22
H454A22
H452A22
H453A22
P44C20
P46C20
P48C20
P50C20
P98C20
P102A22
H254A22
H250E22
H307A22
H303C22
G4C22
G13A22
X17B22
X22A22
H330A22
H444A22
G7A22
G19A22
H331A22
G23A22
G15A22
G30A22
G29A22
G28A22
G27A22
G26A22
G25A22
G8A22
G6C22
H441A22
H442A22
X25B20N
H410C22
H252C22
RV2B22
H413A22
P210C22
H445A22
K25C22
H443A22
H439A22
H419A20
H440A22
G131B22
W56C20
G139B22
E50
WM_311220_P4_S1
80-118323_2D
SEE PAG. 2
SEE PAG. 2



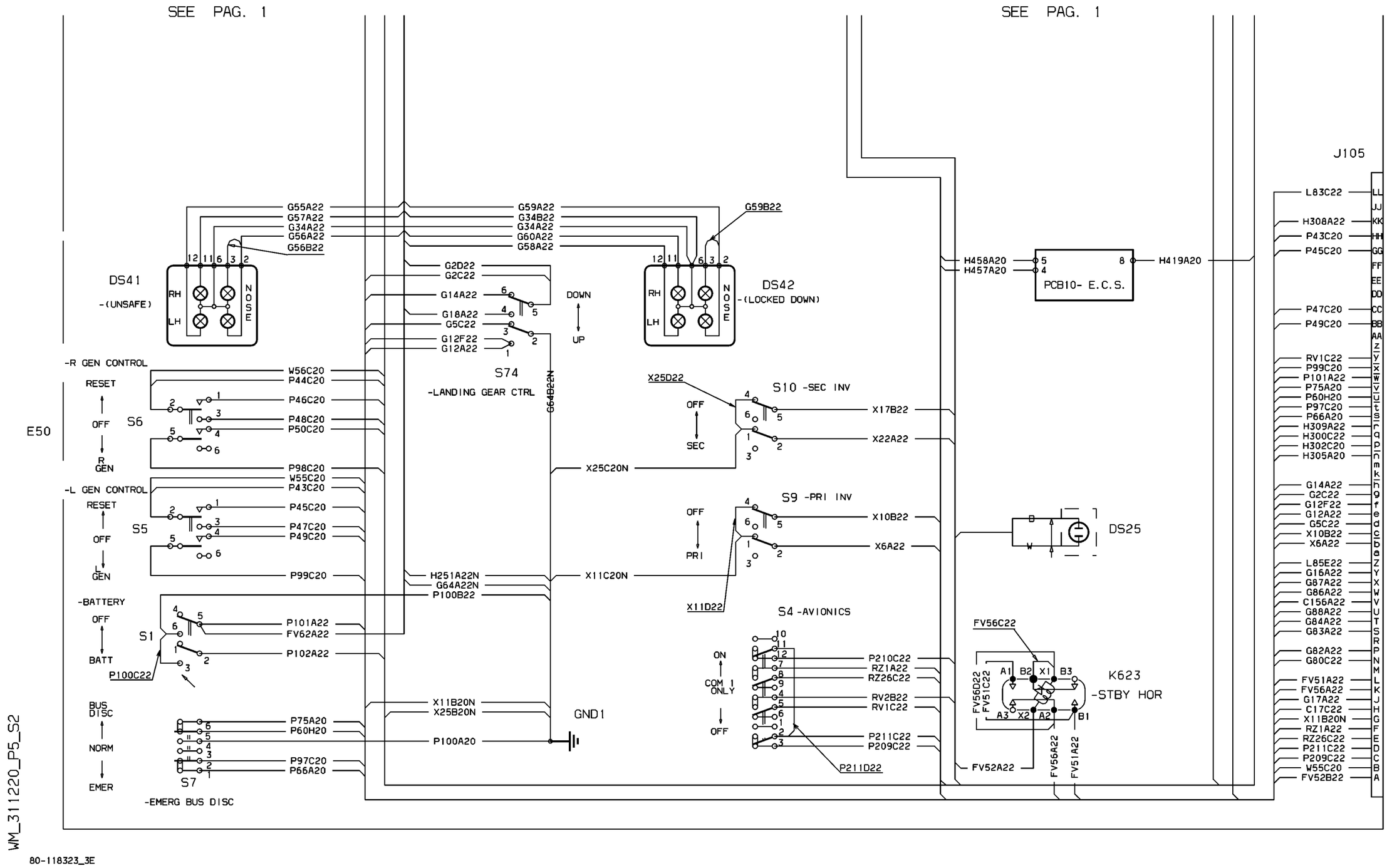
EFFECTIVITY: 1041,1042,1044, 1046-1049,1052,1053, 1055,1056,1058-1078, 1082	INSTRUMENT & CONTROL PANELS Center Switch Panel, with E.C.S

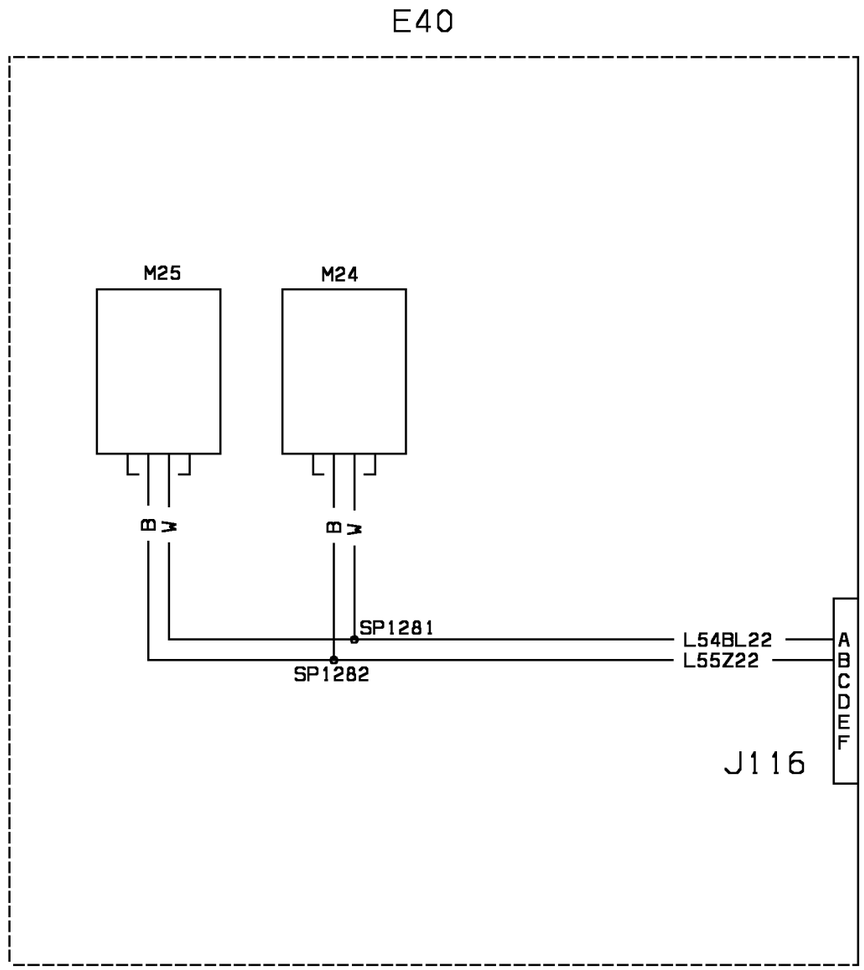
31-12-20



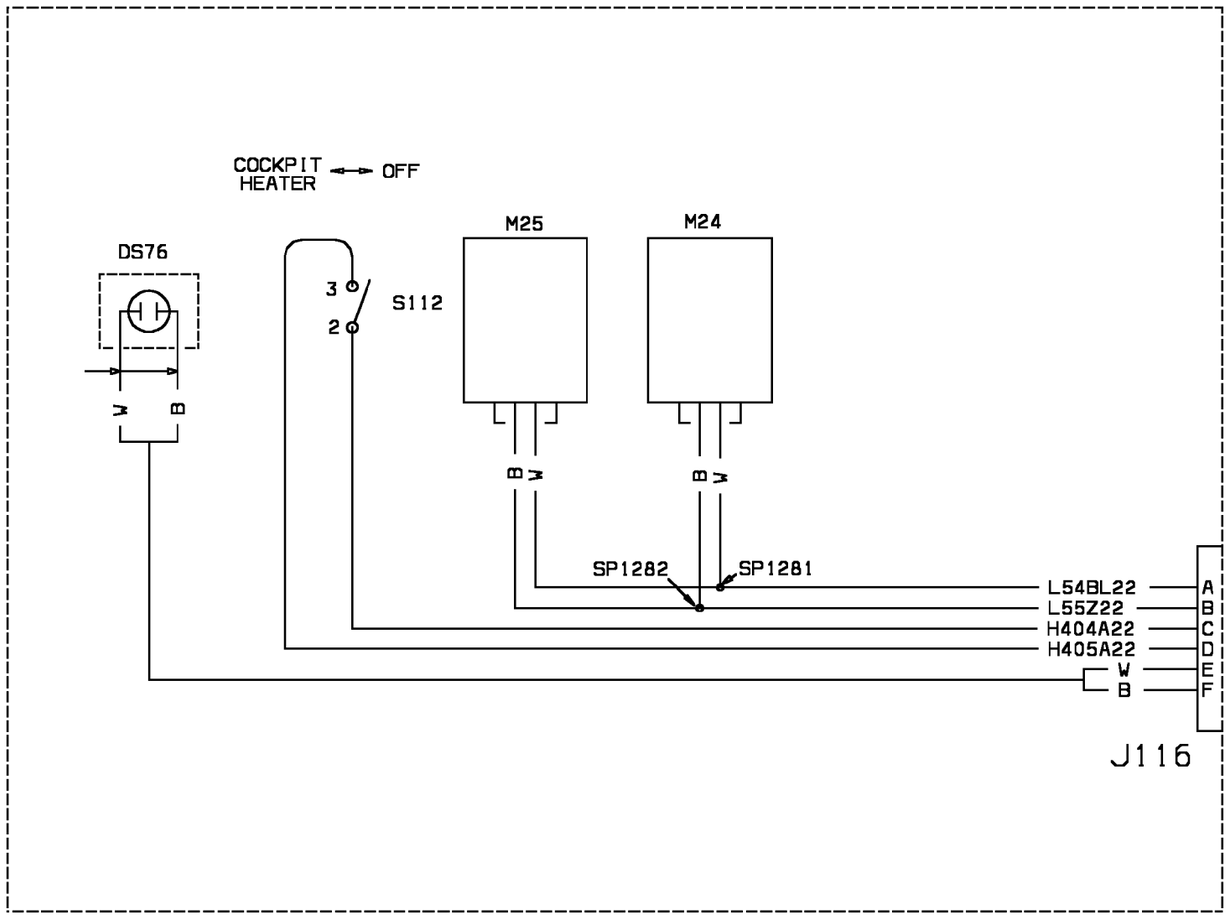
E50

EFFECTIVITY:	INSTRUMENT & CONTROL PANELS
1079-1081,1083, 1084,1086,1088,1089, 1091-1095,1097,1104	Ctr Switch Pnl whitout FLoor diffus valve Switch


SEE PAG. 1
SEE PAG. 1
J105
DS41
-(UNSAFE)
DS42
-(LOCKED DOWN)
RH
LH
NOSE
G55A22
G57A22
G34A22
G56A22
G56B22
G59A22
G34B22
G34A22
G60A22
G58A22
G59B22
G2D22
G2C22
G14A22
G18A22
G5C22
G12F22
G12A22
DOWN
UP
S74
-LANDING GEAR CTRL
G64B22N
-R GEN CONTROL
RESET
OFF
R GEN
S6
E50
W56C20
P44C20
P46C20
P48C20
P50C20
P98C20
-L GEN CONTROL
W55C20
P43C20
P45C20
P47C20
P49C20
P99C20
S5
-BATTERY
OFF
BATT
S1
P100C22
P101A22
FV62A22
P102A22
BUS DISC
NORM
EMER
S7
-EMERG BUS DISC
P75A20
P60H20
P97C20
P66A20
H251A22N
G64A22N
P100B22
X11B20N
X25B20N
P100A20
GND1
X25D22
S10 -SEC INV
OFF
SEC
X17B22
X22A22
X25C20N
S9 -PRI INV
PRI
X10B22
X6A22
X11C20N
X11D22
S4 -AVIONICS
ON
COM 1 ONLY
OFF
P210C22
RZ1A22
RZ26C22
RV2B22
RV1C22
P211C22
P209C22
P211D22
H458A20
H457A20
PCB10- E.C.S.
H419A20
DS25
FV56C22
FV56D22
FV51C22
K623
-STBY HOR
FV52A22
FV56A22
FV51A22
L83C22
H308A22
P43C20
P45C20
P47C20
P49C20
RV1C22
P99C20
P101A22
P75A20
P60H20
P97C20
P66A20
H309A22
H300C22
H302C20
H305A20
G14A22
G2C22
G12F22
G12A22
G5C22
X10B22
X6A22
L85E22
G16A22
G87A22
G86A22
C156A22
G88A22
G84A22
G83A22
G82A22
G80C22
FV51A22
FV56A22
G17A22
C17C22
X11B20N
RZ1A22
RZ26C22
P211C22
P209C22
W55C20
FV52B22
WM_311220_P5_S2
80-118323_3E



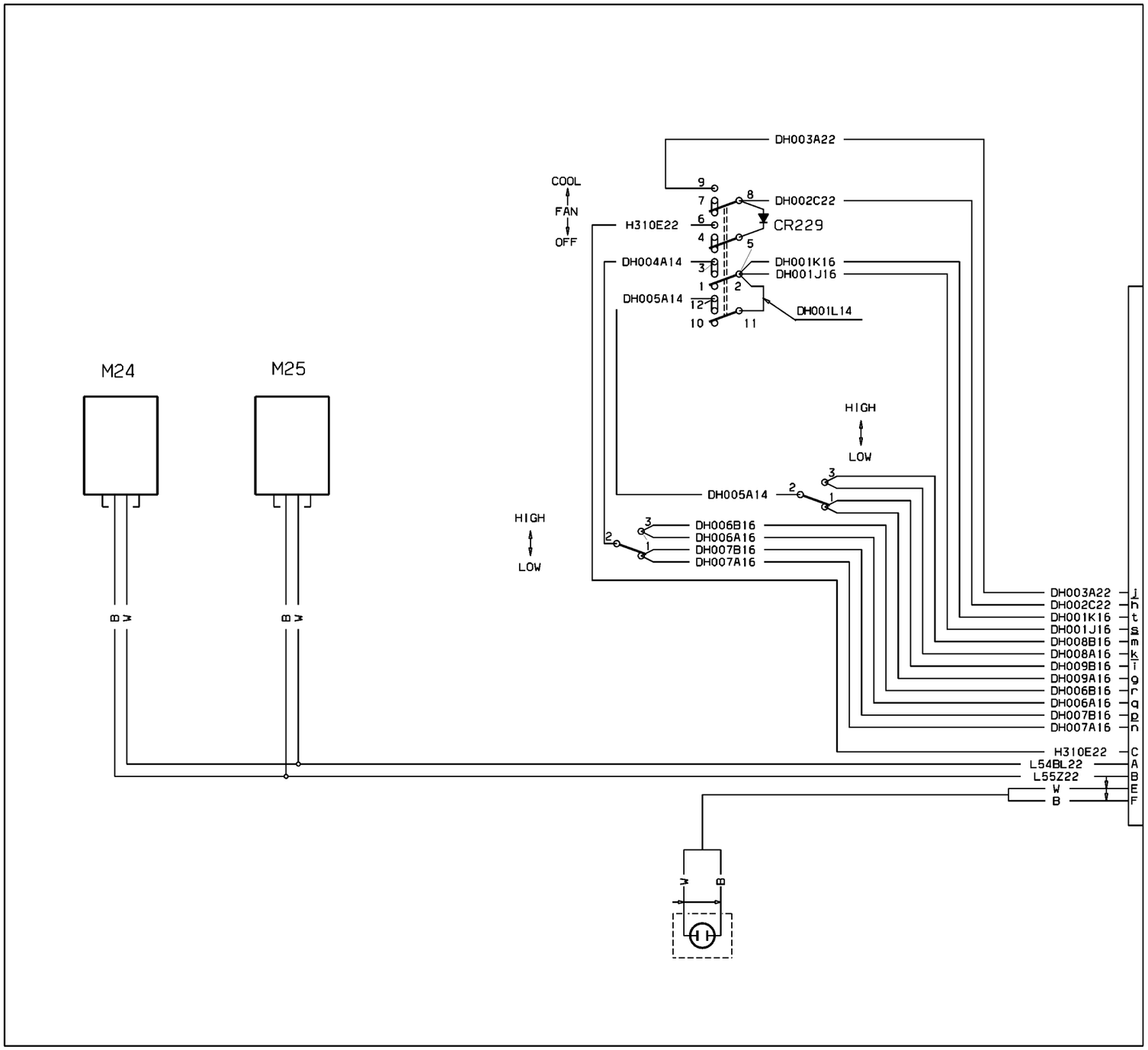
WM_311230AG



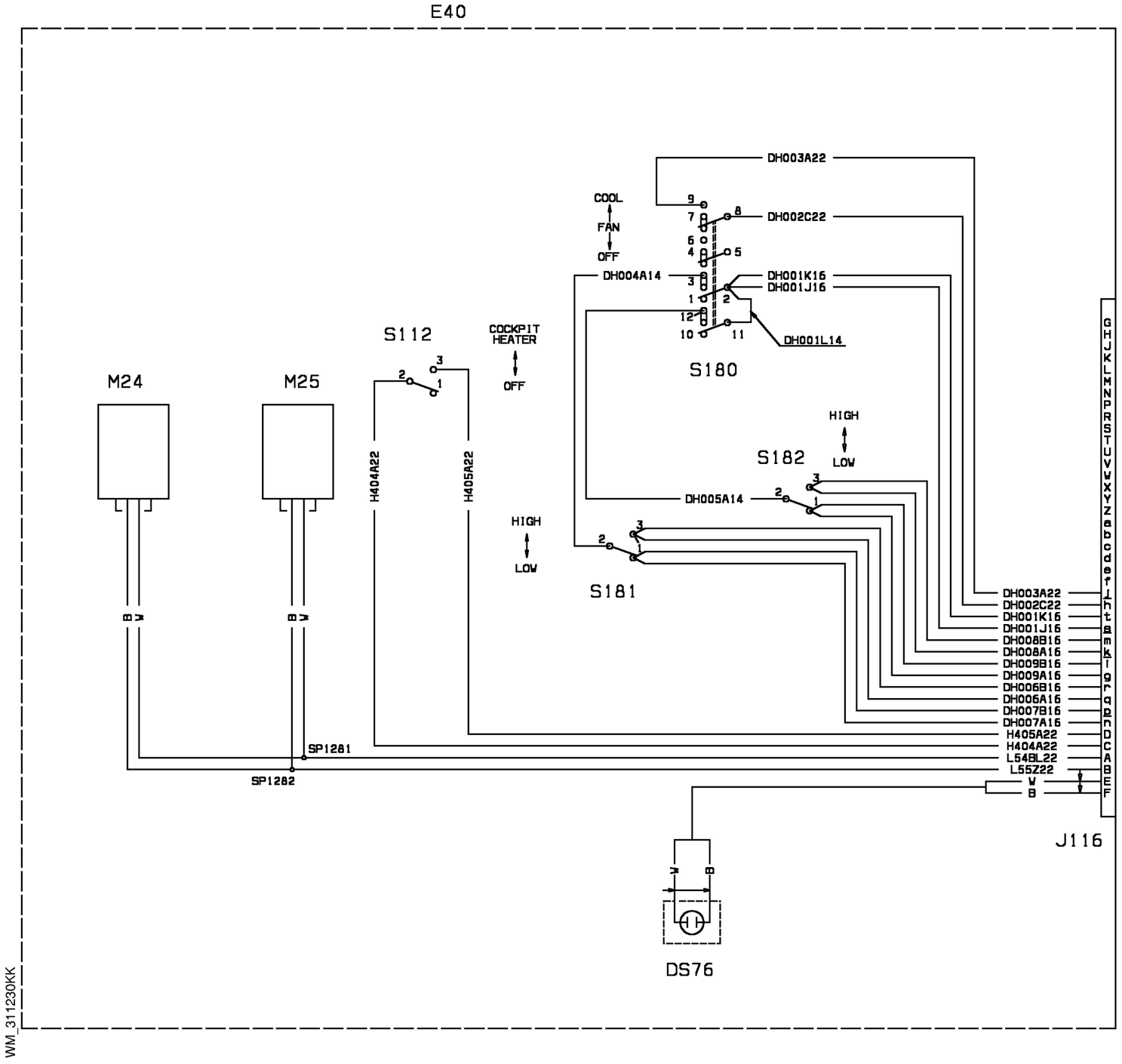
E40

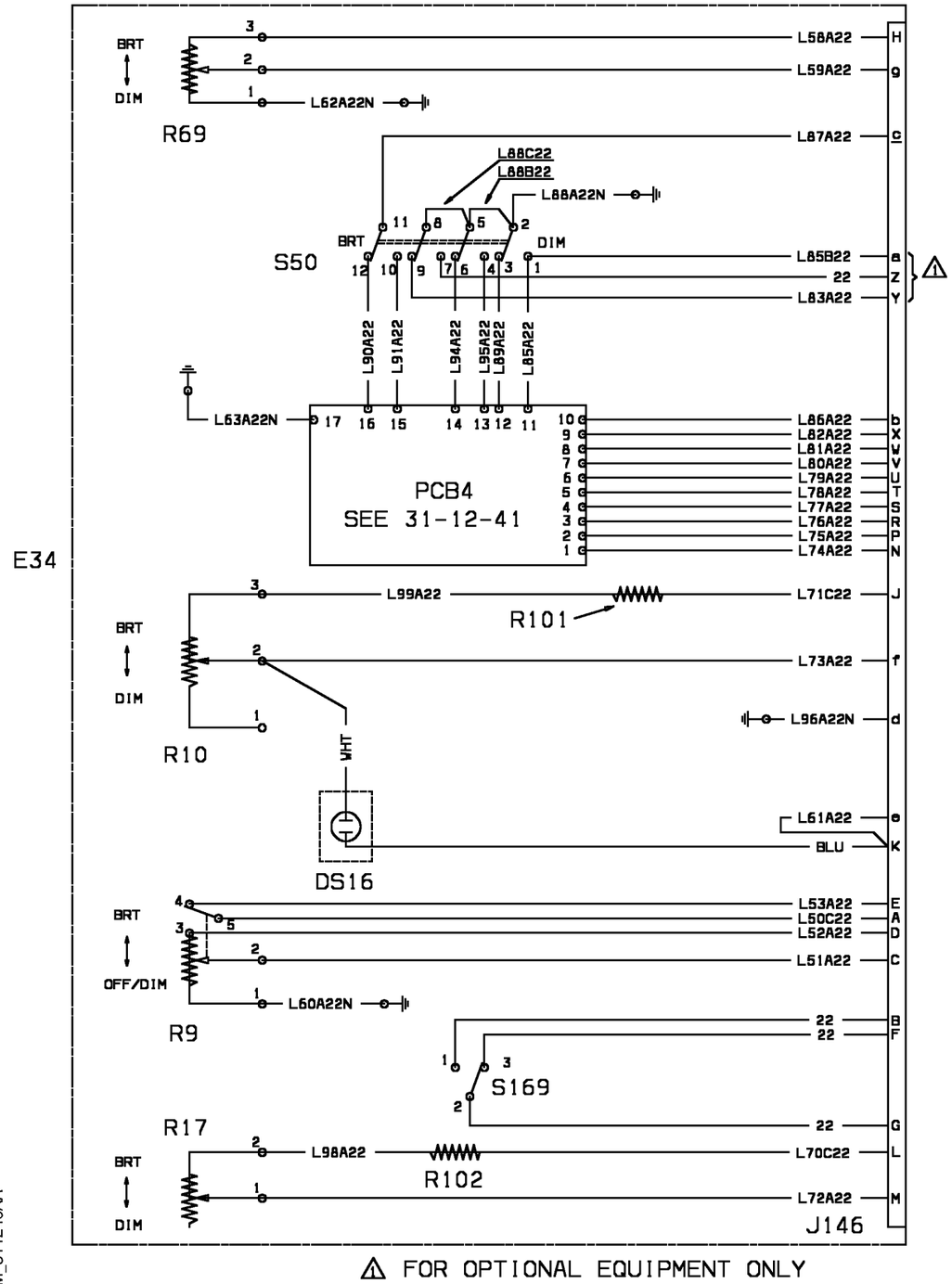
WM_311230CF

E40



WM_311230CG

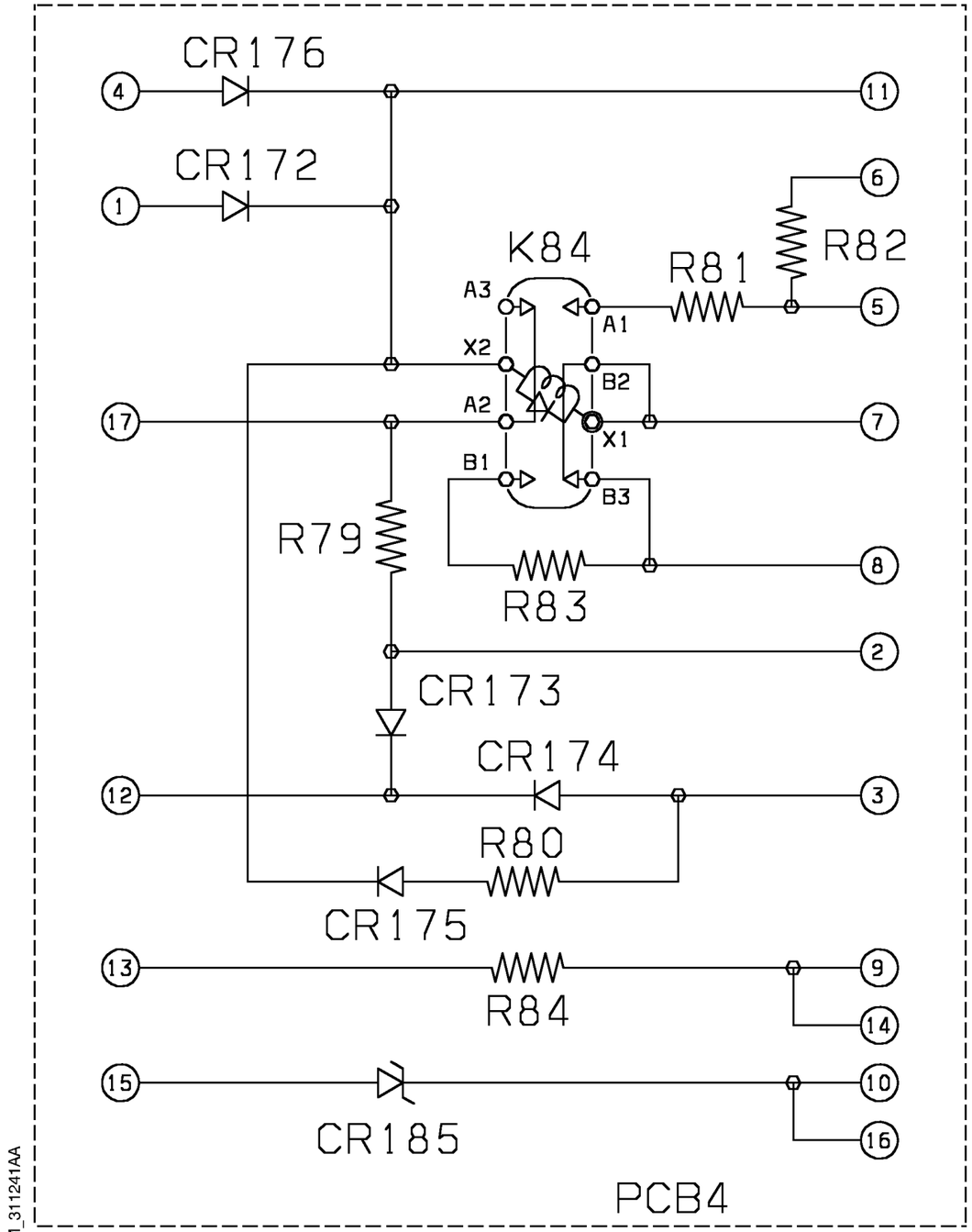

E40
M24
M25
S112
COCKPIT HEATER
OFF
H404A22
H405A22
HIGH
LOW
S181
S180
COOL
FAN
OFF
DH004A14
DH003A22
DH002C22
DH001K16
DH001J16
DH001L14
S182
HIGH
LOW
DH005A14
SP1281
SP1282
DS76
J116
DH003A22
DH002C22
DH001K16
DH001J16
DH008B16
DH008A16
DH009B16
DH009A16
DH006B16
DH006A16
DH007B16
DH007A16
H405A22
H404A22
L54BL22
L55Z22
W
B
WM_311230KK



WM_311240AA

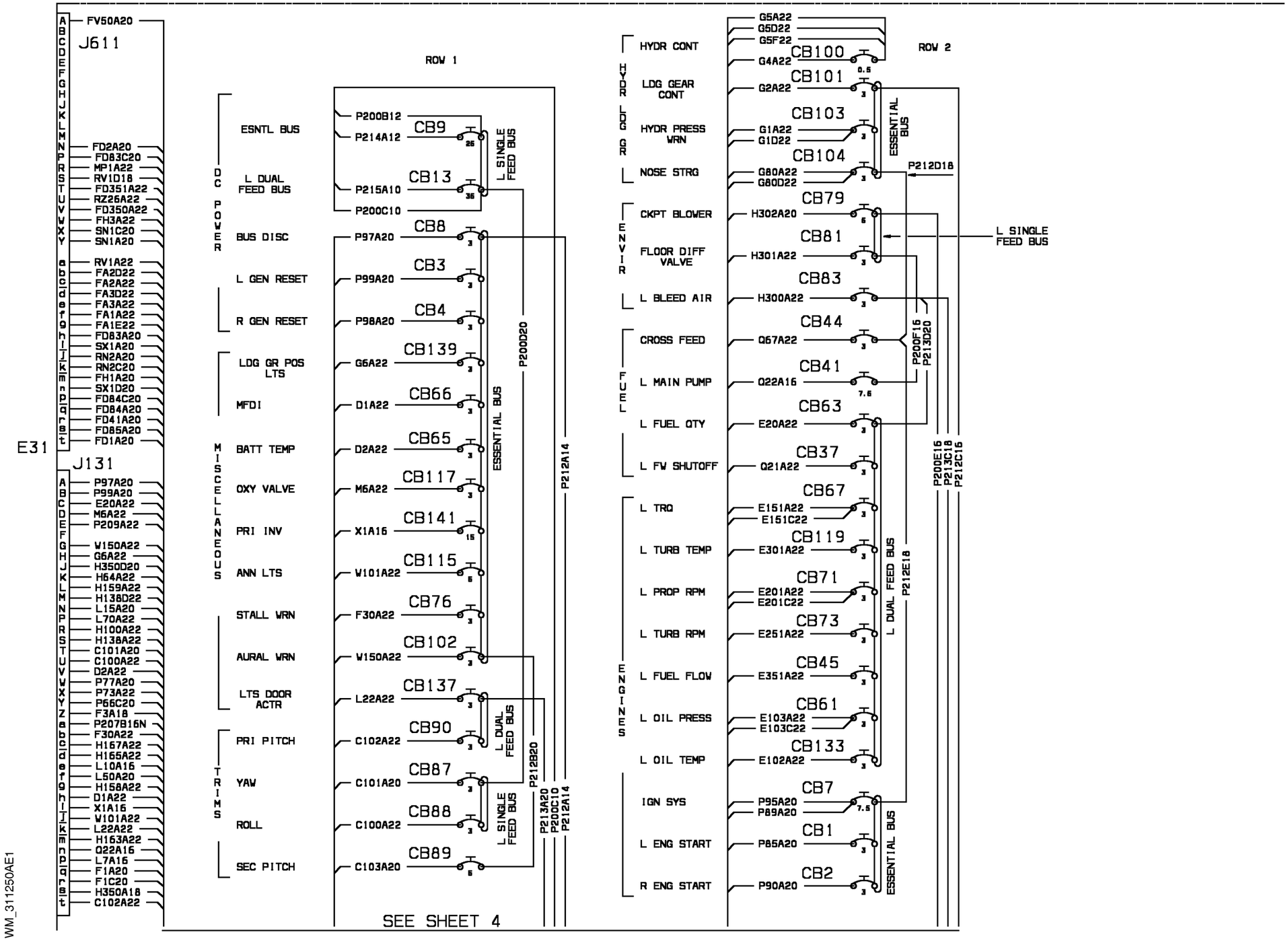
EFFECTIVITY:	INSTRUMENT & CONTROL PANELS Dimmer Control Panel

31-12-40



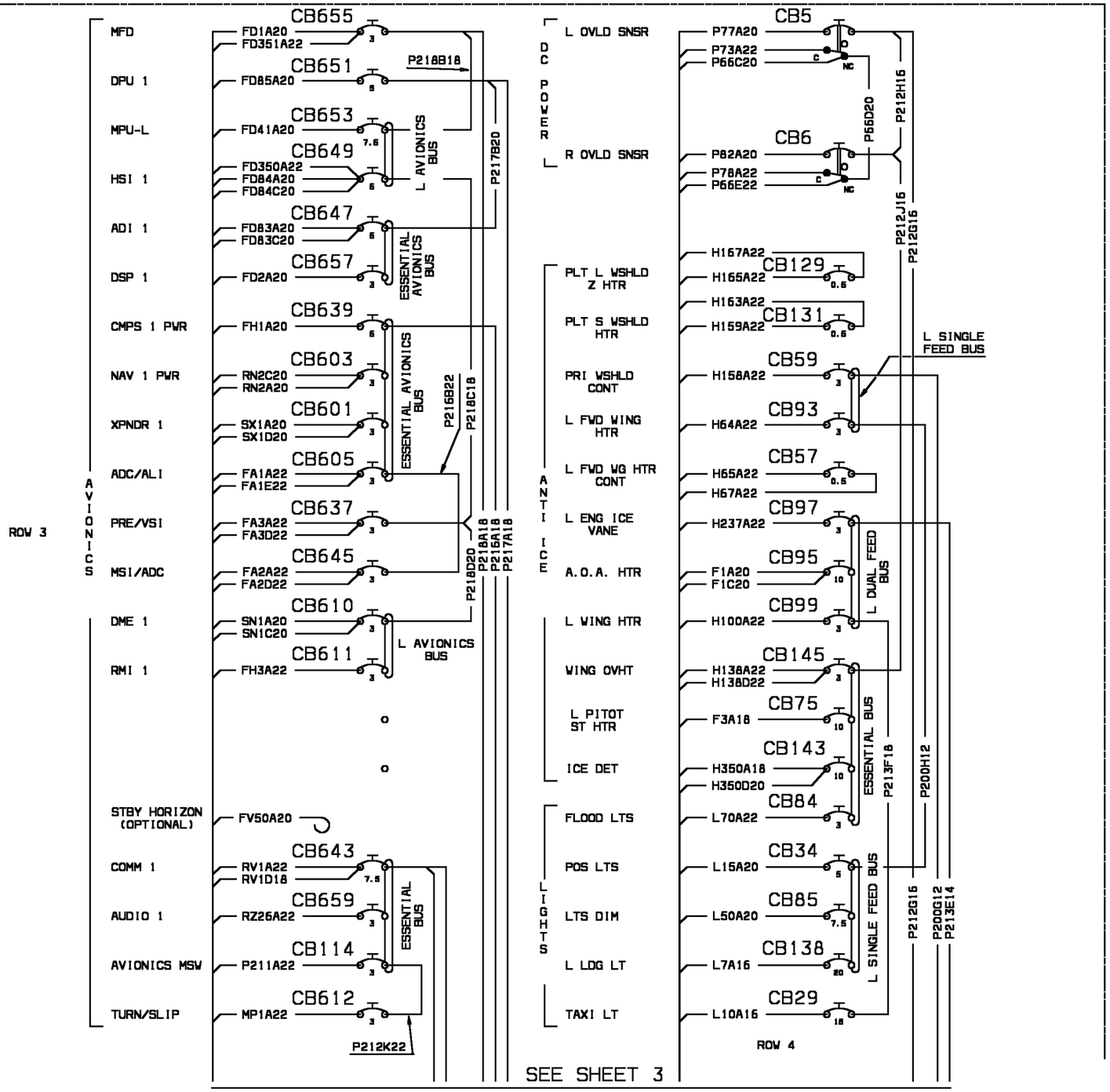
WM_311241AA

EFFECTIVITY:	INSTRUMENT & CONTROL PANELS Control Panel-dimmer (PCB4)



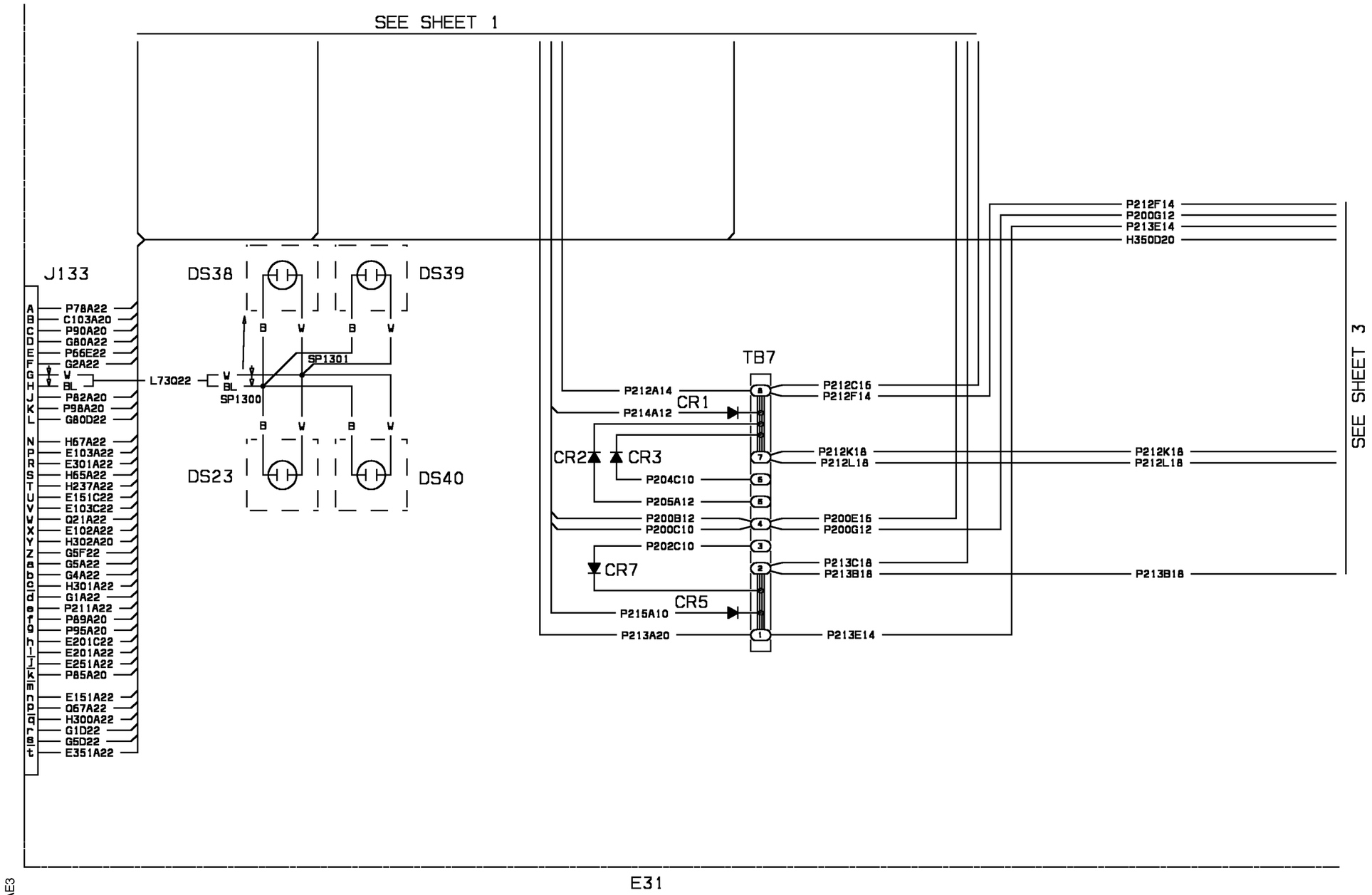
EFFECTIVITY: 1004-1004	INSTRUMENT & CONTROL PANELS Circuit Breaker Panel-pilot

31-12-50

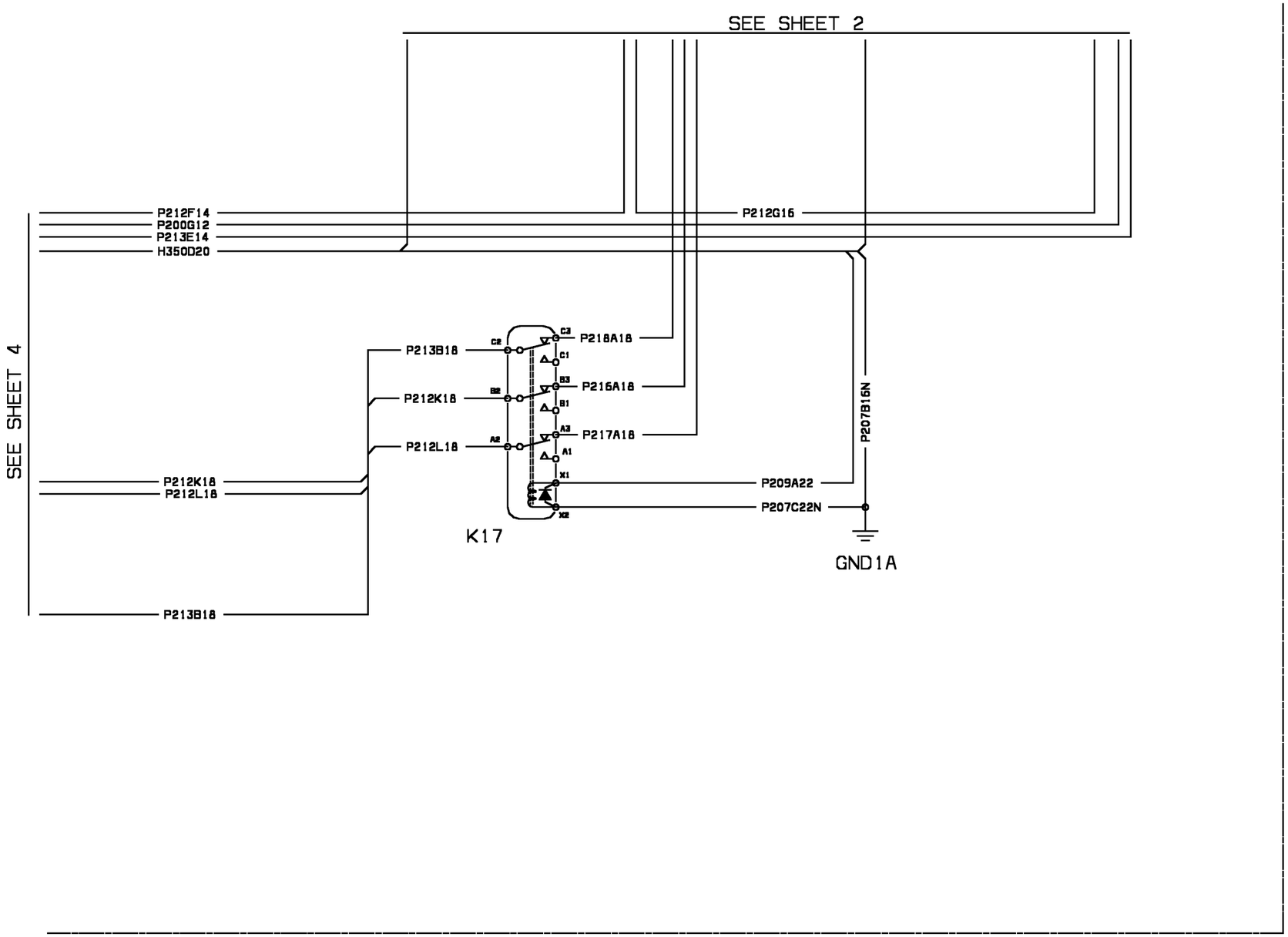


E31

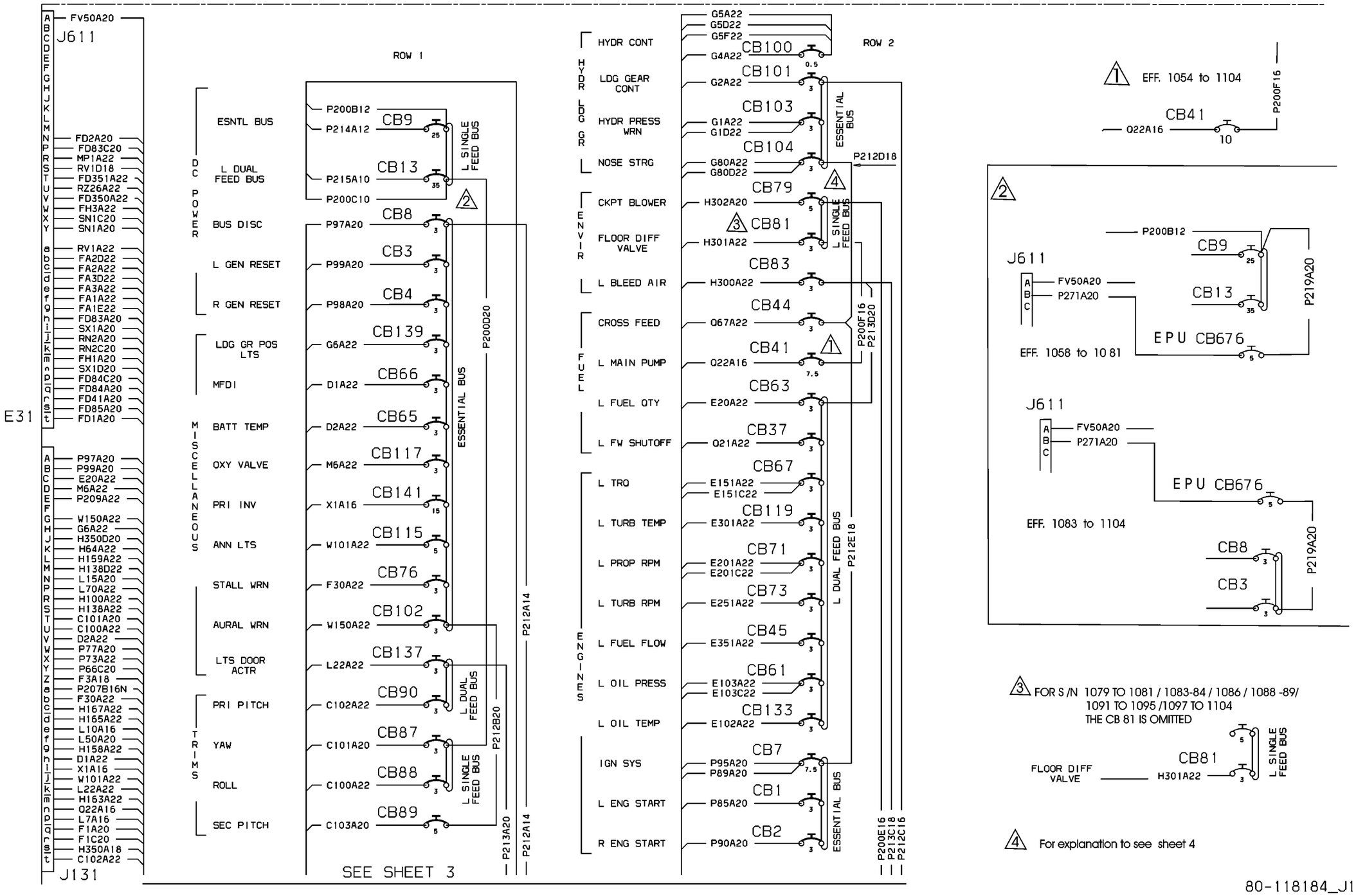
WM_311250AE2

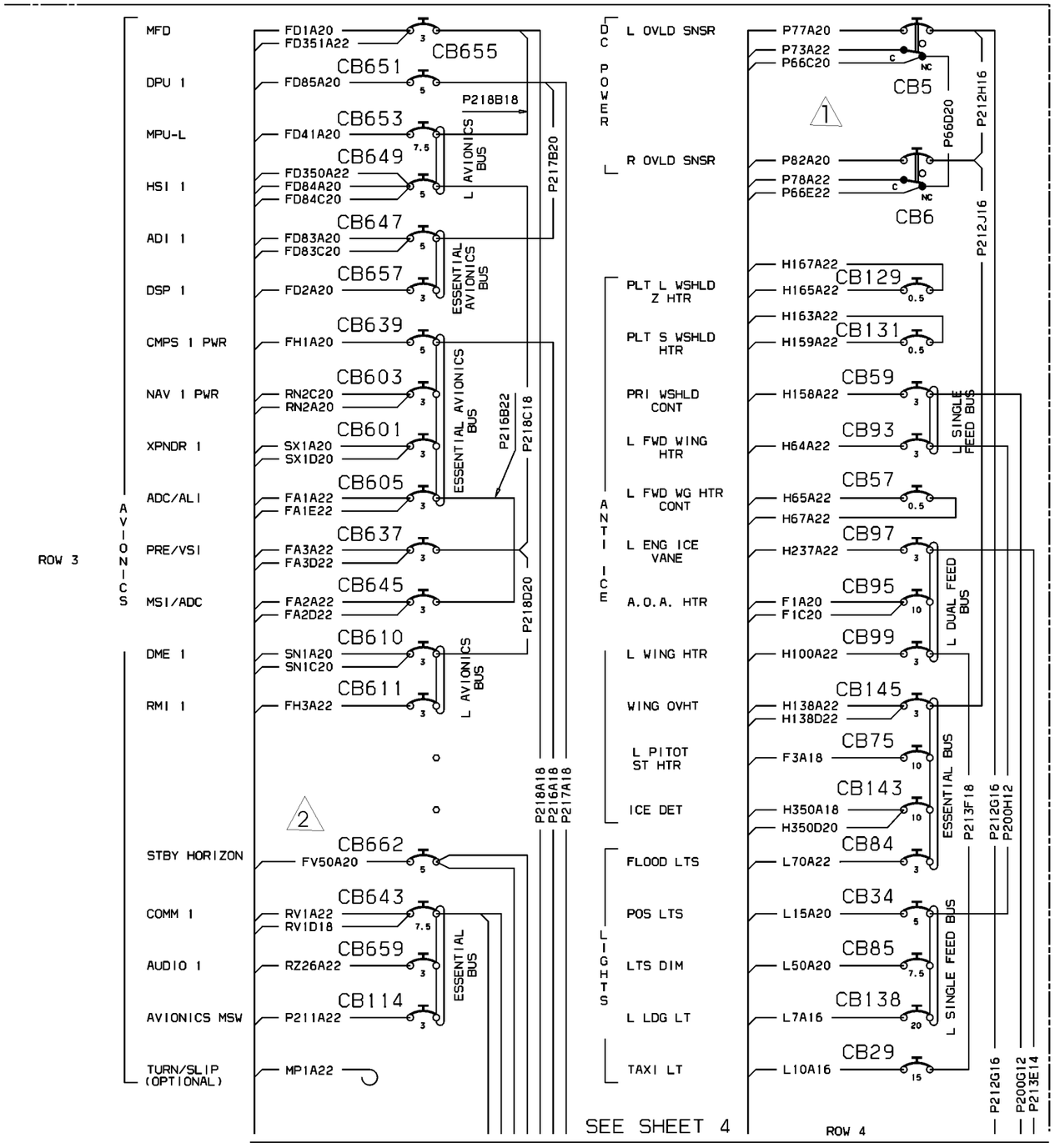


WM_311250AE3



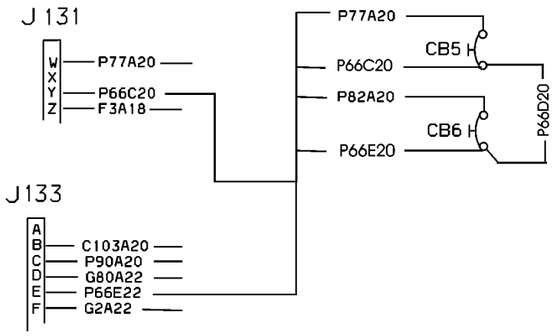
WM_311250AE4


E31
J611
J131
FV50A20
FD2A20
FD83C20
MP1A22
RV1D18
FD351A22
RZ26A22
FD350A22
FH3A22
SN1C20
SN1A20
RV1A22
FA2D22
FA2A22
FA3D22
FA3A22
FA1A22
FA1E22
FD83A20
SX1A20
RN2A20
RN2C20
FH1A20
SX1D20
FD84C20
FD84A20
FD41A20
FD85A20
FD1A20
P97A20
P99A20
E20A22
M6A22
P209A22
W150A22
G6A22
H350D20
H64A22
H159A22
H138D22
L15A20
L70A22
H100A22
H138A22
C101A20
C100A22
D2A22
P77A20
P73A22
P66C20
F3A18
P207B16N
F30A22
H167A22
H165A22
L10A16
L50A20
H158A22
D1A22
X1A16
W101A22
L22A22
H163A22
Q22A16
L7A16
F1A20
F1C20
H350A18
C102A22
DC POWER
ESNTL BUS
L DUAL FEED BUS
BUS DISC
L GEN RESET
R GEN RESET
MISCELLANEOUS
LDG GR POS LTS
MFDI
BATT TEMP
OXY VALVE
PRI INV
ANN LTS
TRIMS
STALL WRN
AURAL WRN
LTS DOOR ACTR
PRI PITCH
YAW
ROLL
SEC PITCH
ROW 1
P200B12
P214A12
P215A10
P200C10
CB9
CB13
CB8
CB3
CB4
CB139
CB66
CB65
CB117
CB141
CB115
CB76
CB102
CB137
CB90
CB87
CB88
CB89
P97A20
P99A20
G6A22
D1A22
D2A22
M6A22
X1A16
W101A22
F30A22
W150A22
L22A22
C102A22
C101A20
C100A22
C103A20
L SINGLE FEED BUS
ESSENTIAL BUS
P200D20
P212A14
L DUAL FEED BUS
P212B20
P213A20
P212A14
SEE SHEET 3
HYDR LDG GR
HYDR CONT
LDG GEAR CONT
HYDR PRESS WRN
NOSE STRG
ENVIR
CKPT BLOWER
FLOOR DIFF VALVE
L BLEED AIR
FUEL
CROSS FEED
L MAIN PUMP
L FUEL QTY
L FW SHUTOFF
L TRO
ENGINES
L TURB TEMP
L PROP RPM
L TURB RPM
L FUEL FLOW
L OIL PRESS
L OIL TEMP
IGN SYS
L ENG START
R ENG START
ROW 2
G5A22
G5D22
G5F22
G4A22
G2A22
G1A22
G1D22
G80A22
G80D22
H302A20
H301A22
H300A22
Q67A22
Q22A16
E20A22
Q21A22
E151A22
E151C22
E301A22
E201A22
E201C22
E251A22
E351A22
E103A22
E103C22
E102A22
P95A20
P89A20
P85A20
P90A20
CB100
CB101
CB103
CB104
CB79
CB81
CB83
CB44
CB41
CB63
CB37
CB67
CB119
CB71
CB73
CB45
CB61
CB133
CB7
CB1
CB2
ESSENTIAL BUS
P212D18
L SINGLE FEED BUS
P200F16
P213D20
L DUAL FEED BUS
P212E18
P200E16
P213C18
P212C16
1 EFF. 1054 to 1104
CB41
Q22A16
P200F16
2
P200B12
CB9
CB13
J611
FV50A20
P271A20
P219A20
EPU CB676
EFF. 1058 to 1081
J611
FV50A20
P271A20
EPU CB676
EFF. 1083 to 1104
CB8
CB3
P219A20
3 FOR S/N 1079 TO 1081 / 1083-84 / 1086 / 1088 -89/
1091 TO 1095 /1097 TO 1104
THE CB 81 IS OMITTED
FLOOR DIFF VALVE
H301A22
CB81
L SINGLE FEED BUS
4 For explanation to see sheet 4
80-118184_J1

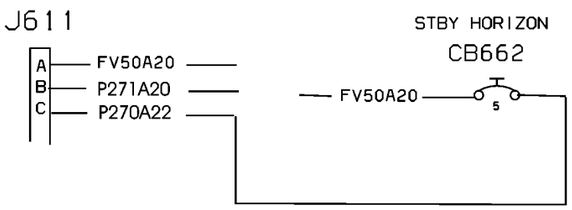


E31

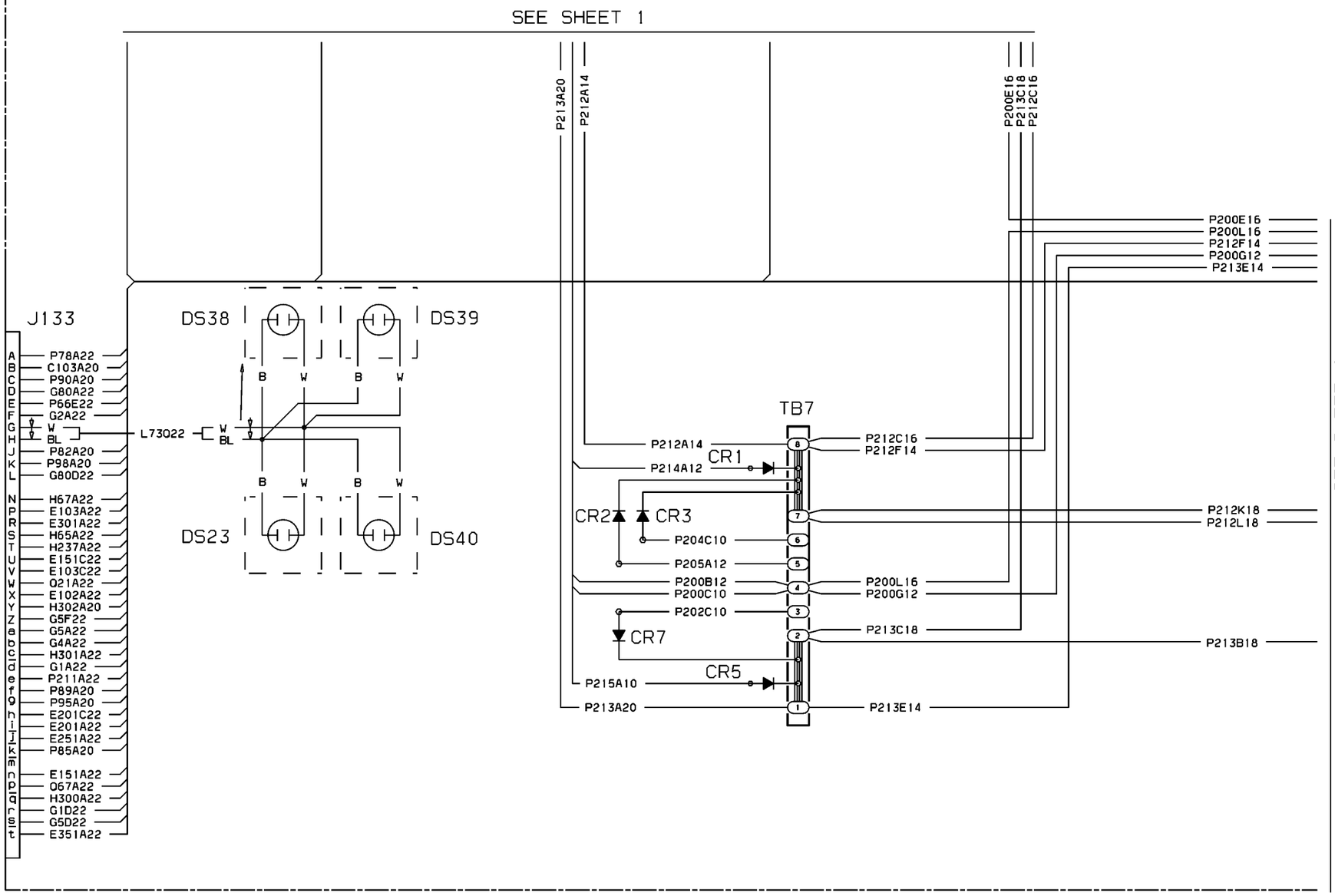
1 NEW WIRING HARNESS FOR N/C 1034 to 1104



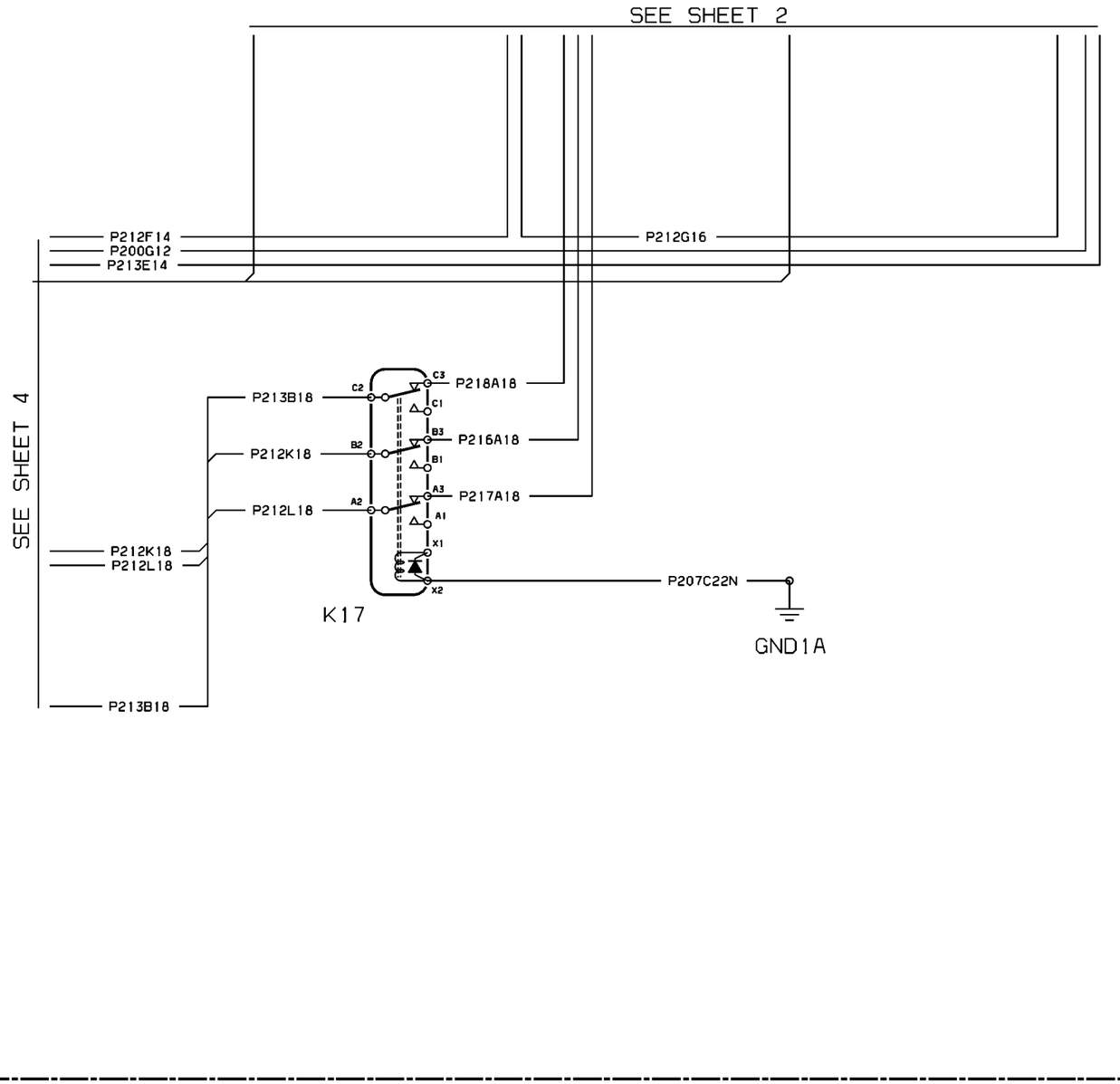
2 STBY HORIZON NEW WIRING HARNESS FOR N/C 1058 to 1104



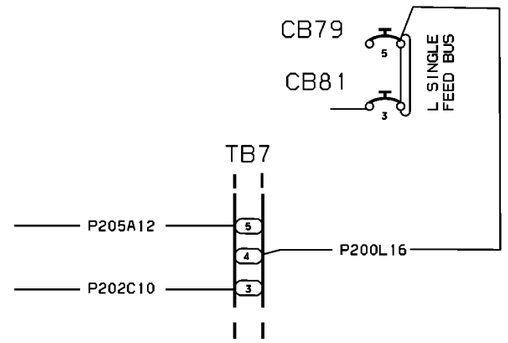
80-118184_J1


SEE SHEET 1
P213A20
P212A14
P200E16
P213C18
P212C16
P200E16
P200L16
P212F14
P200G12
P213E14
J133
A P78A22
B C103A20
C P90A20
D G80A22
E P66E22
F G2A22
G W
H BL
J P82A20
K P98A20
L G80D22
N H67A22
P E103A22
R E301A22
S H65A22
T H237A22
U E151C22
V E103C22
W Q21A22
X E102A22
Y H302A20
Z G5F22
a G5A22
b G4A22
c H301A22
d G1A22
e P211A22
f P89A20
g P95A20
h E201C22
i E201A22
j E251A22
k P85A20
m E151A22
n Q67A22
p H300A22
q G1D22
r G5D22
s G5D22
t E351A22
DS38
DS39
DS23
DS40
B W B W
L73022
W
BL
TB7
P212A14
P214A12
CR1
P212C16
P212F14
CR2
CR3
P212K18
P212L18
P204C10
P205A12
P200B12
P200C10
P200L16
P200G12
P202C10
CR7
P213C18
P213B18
CR5
P215A10
P213A20
P213E14
SEE SHEET 4
E31

80-118184_J1



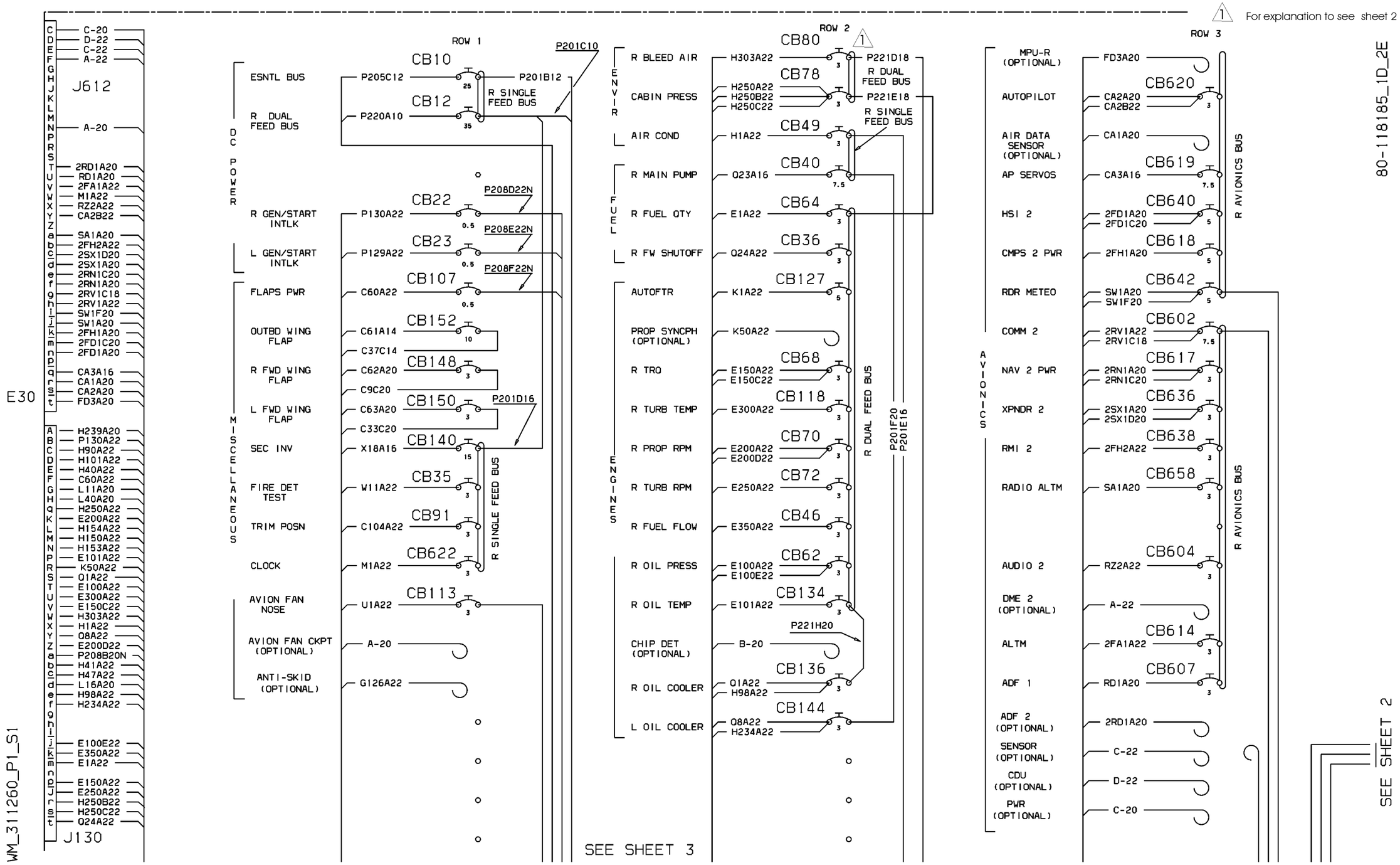
4 Refer to sheet 1



NEW WIRING HARNESS FOR N/C 1058 to 1104

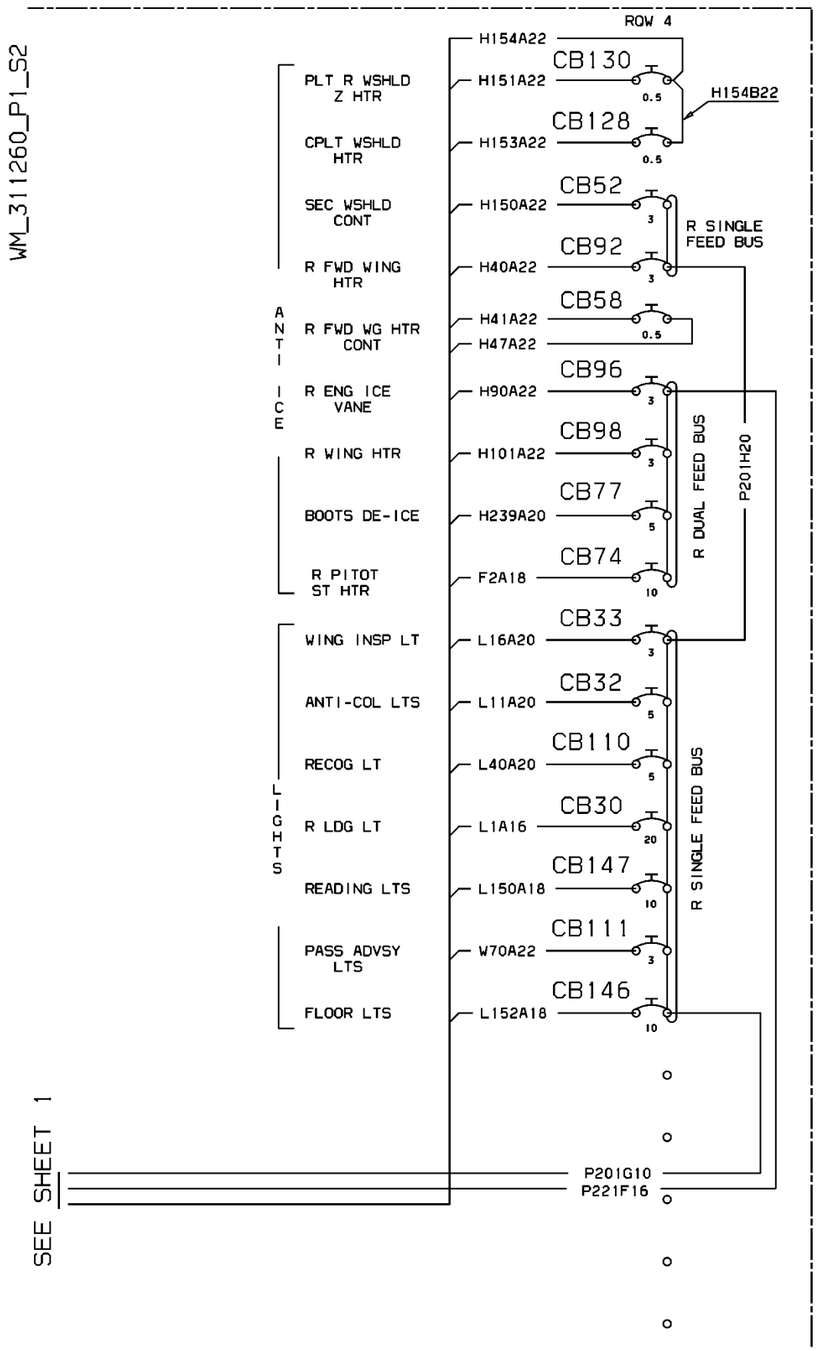
E31

80-118184_J1

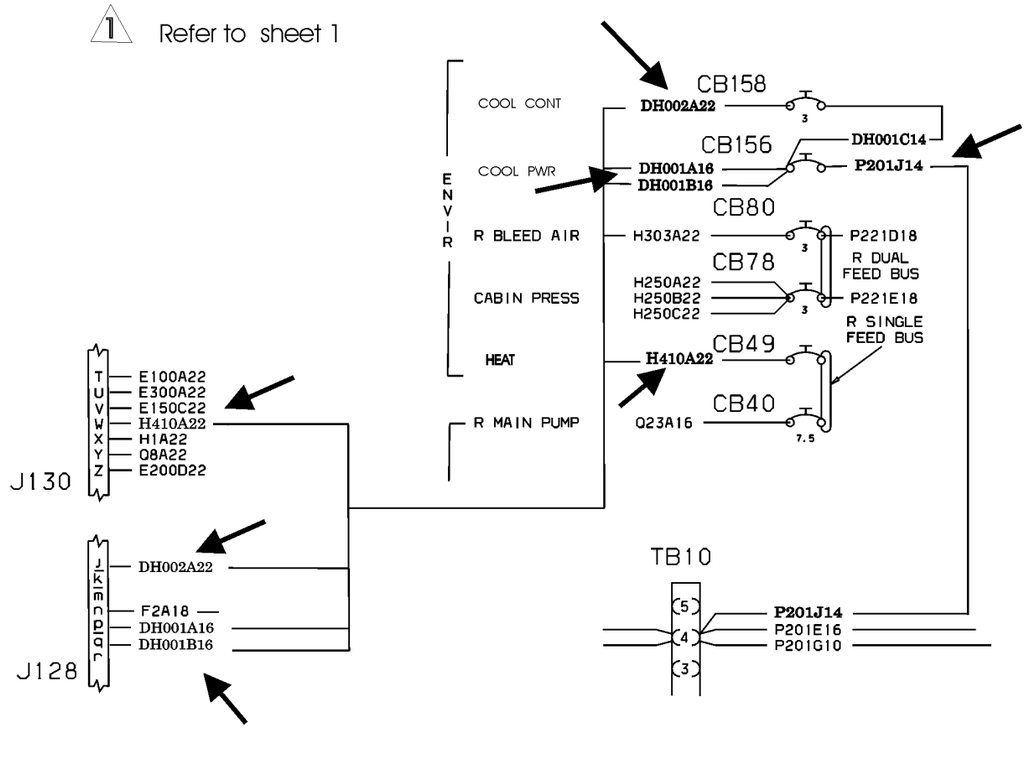


EFFECTIVITY:	INSTRUMENT & CONTROL PANELS C / B Panel-Copilot standard version

31-12-60



E30

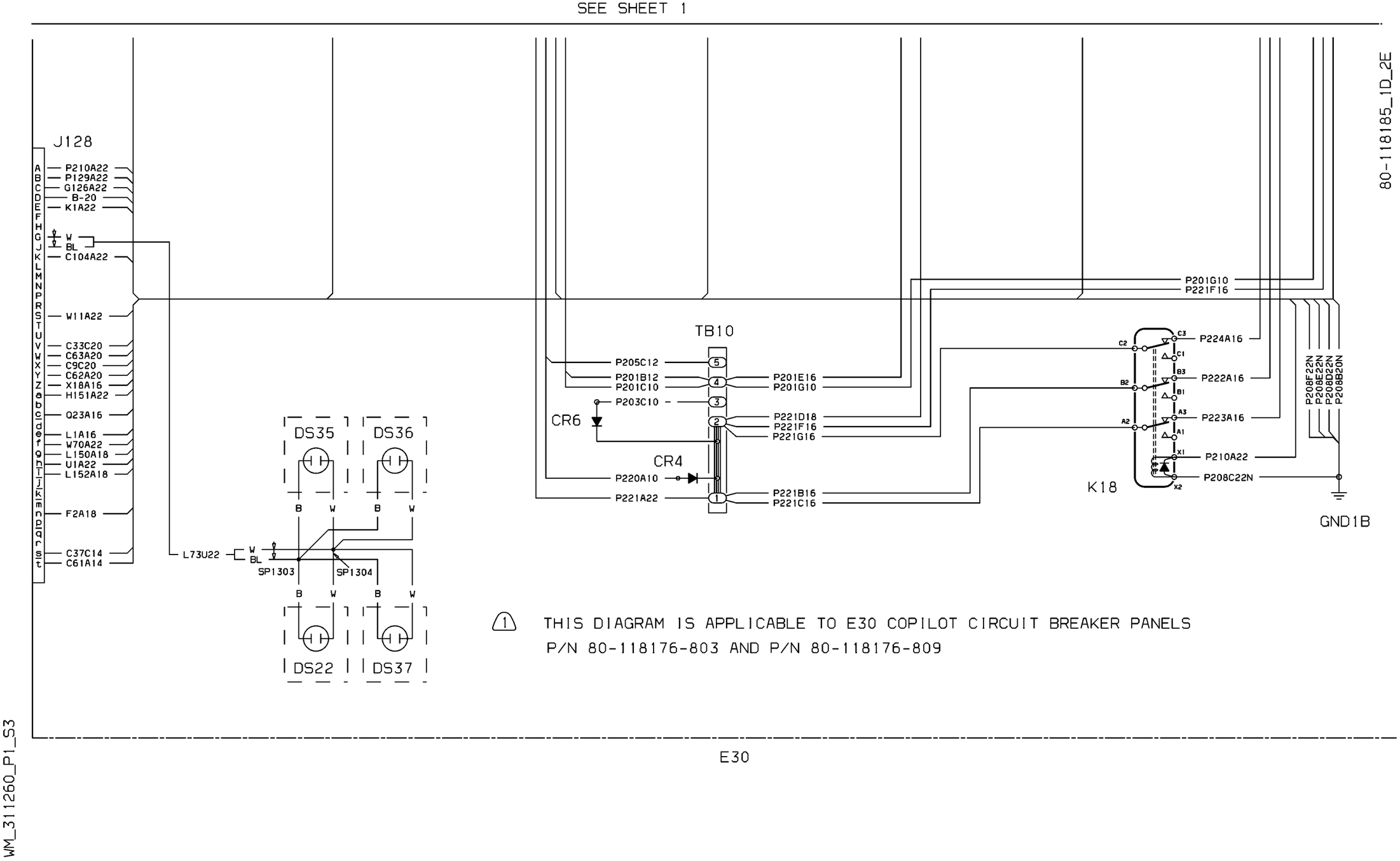


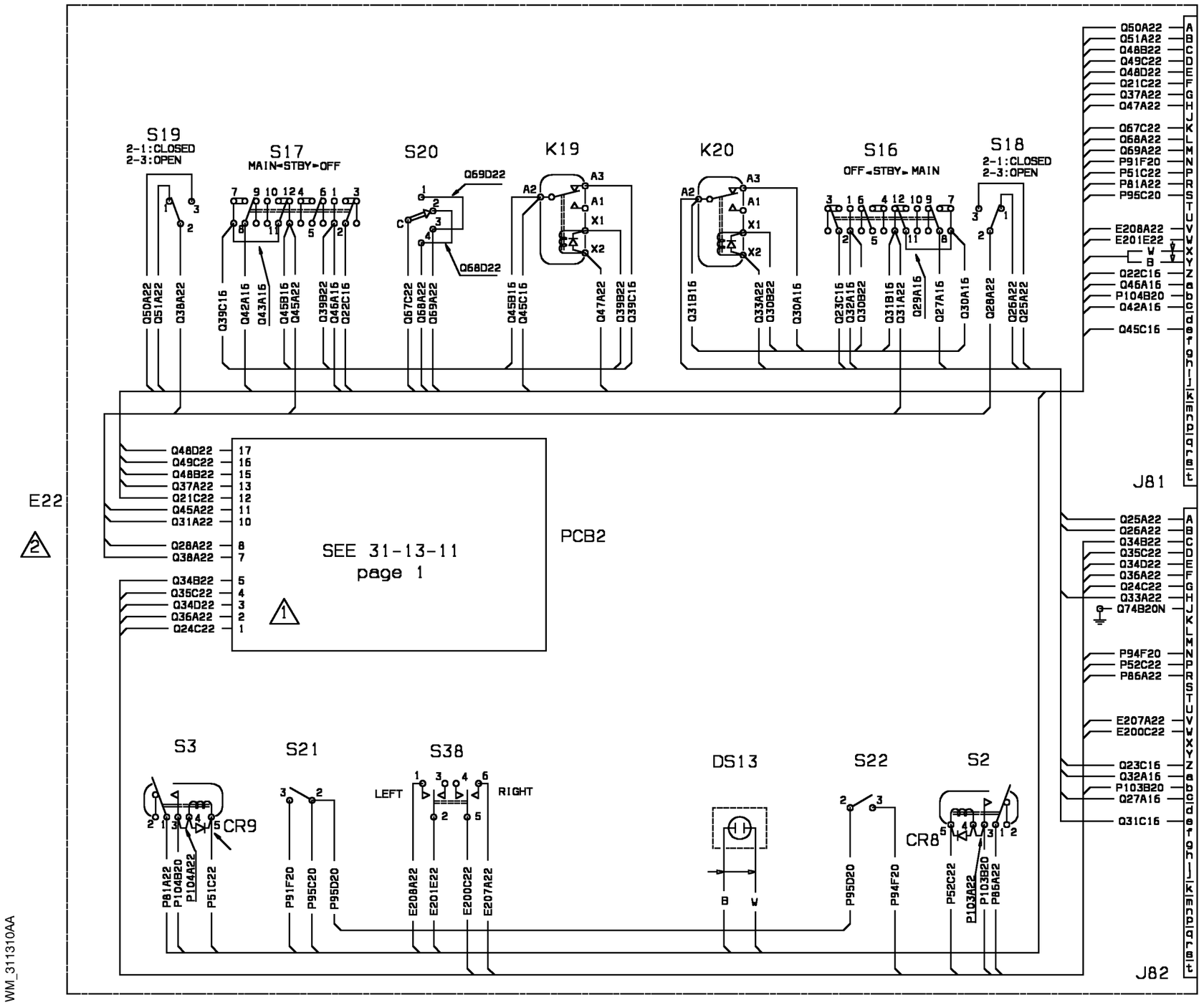
NEW WIRING HARNESS FOR N/C 1058 to 1104

80-118185_1D_2E

EFFECTIVITY:	INSTRUMENT & CONTROL PANELS C / B Panel-Copilot standard version

31-12-60

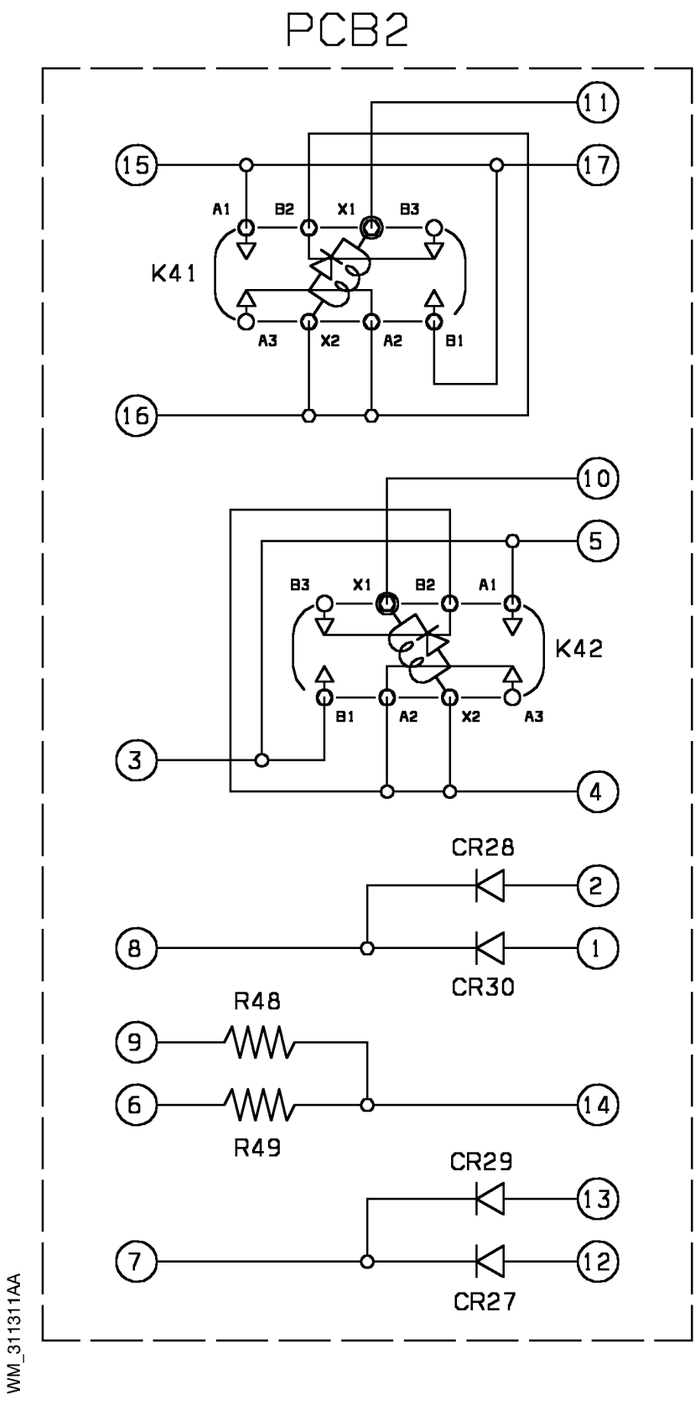

SEE SHEET 1
80-118185_1D_2E
J128
P210A22
P129A22
G126A22
B-20
K1A22
W
BL
C104A22
W11A22
C33C20
C63A20
C9C20
C62A20
X18A16
H151A22
Q23A16
L1A16
W70A22
L150A18
U1A22
L152A18
F2A18
C37C14
C61A14
L73U22
DS35
DS36
DS22
DS37
SP1303
SP1304
TB10
P205C12
P201B12
P201C10
P203C10
CR6
CR4
P220A10
P221A22
P201E16
P201G10
P221D18
P221F16
P221G16
P221B16
P221C16
P201G10
P221F16
K18
P224A16
P222A16
P223A16
P210A22
P208C22N
P208F22N
P208E22N
P208D22N
P208B20N
GND1B
THIS DIAGRAM IS APPLICABLE TO E30 COPILOT CIRCUIT BREAKER PANELS
P/N 80-118176-803 AND P/N 80-118176-809
WM_311260_P1_S3
E30



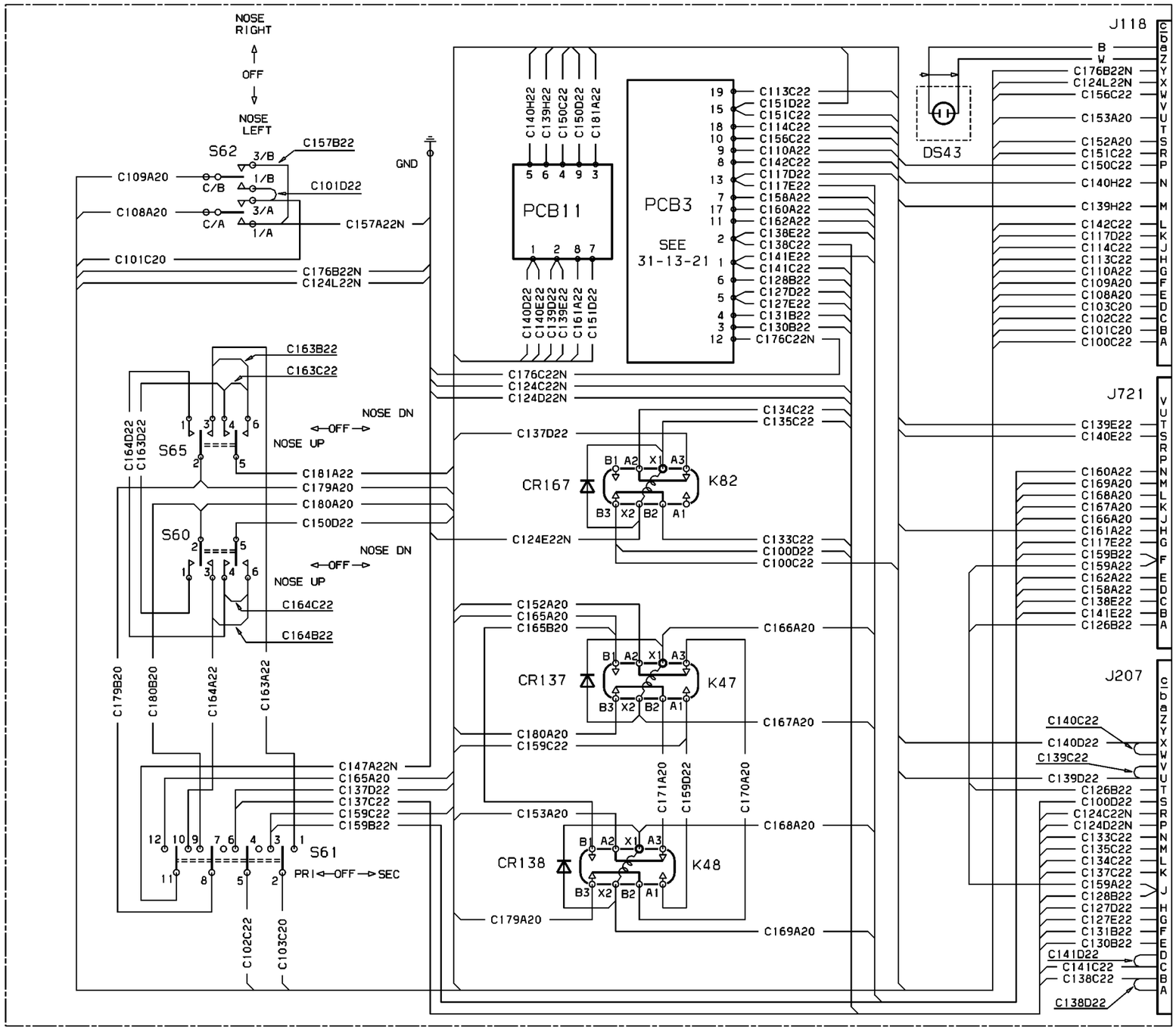
WM_311310AA

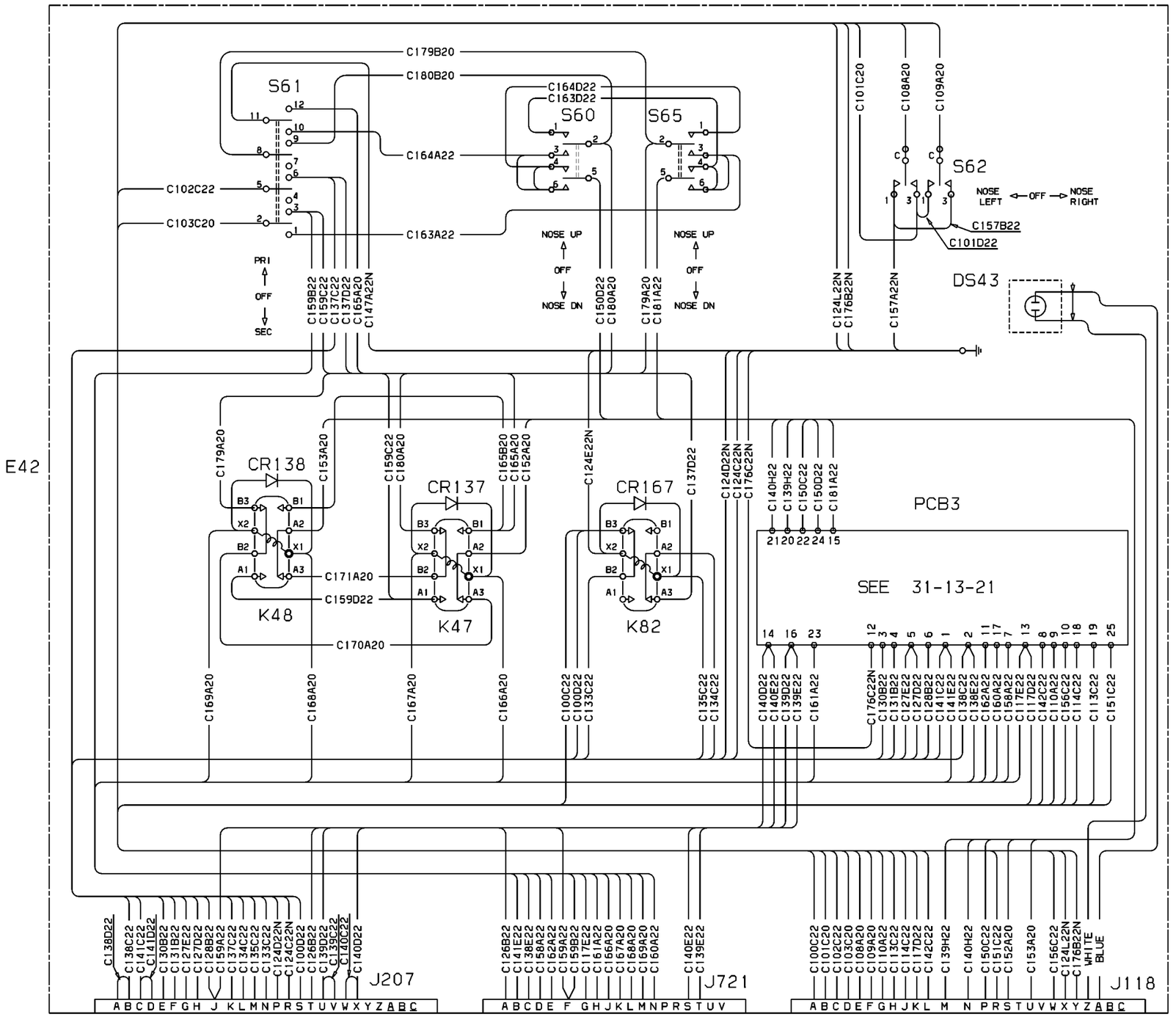
1 P/N 80-118190-401 Printed Printed Circuit, installed on Airplanes SN 1004 to 1015 during manifacturing, will be replaced as a spare part by 80-118312-401. The two P/N's are fully interchangeable.

2 P/N 80-118189-801 Fuel Control Panel installed on Airplanes SN 1004 to 1015 during manifacturing, will be replaced as a spare part by 80-118326-801. The two P/N's are fully interchangeable.



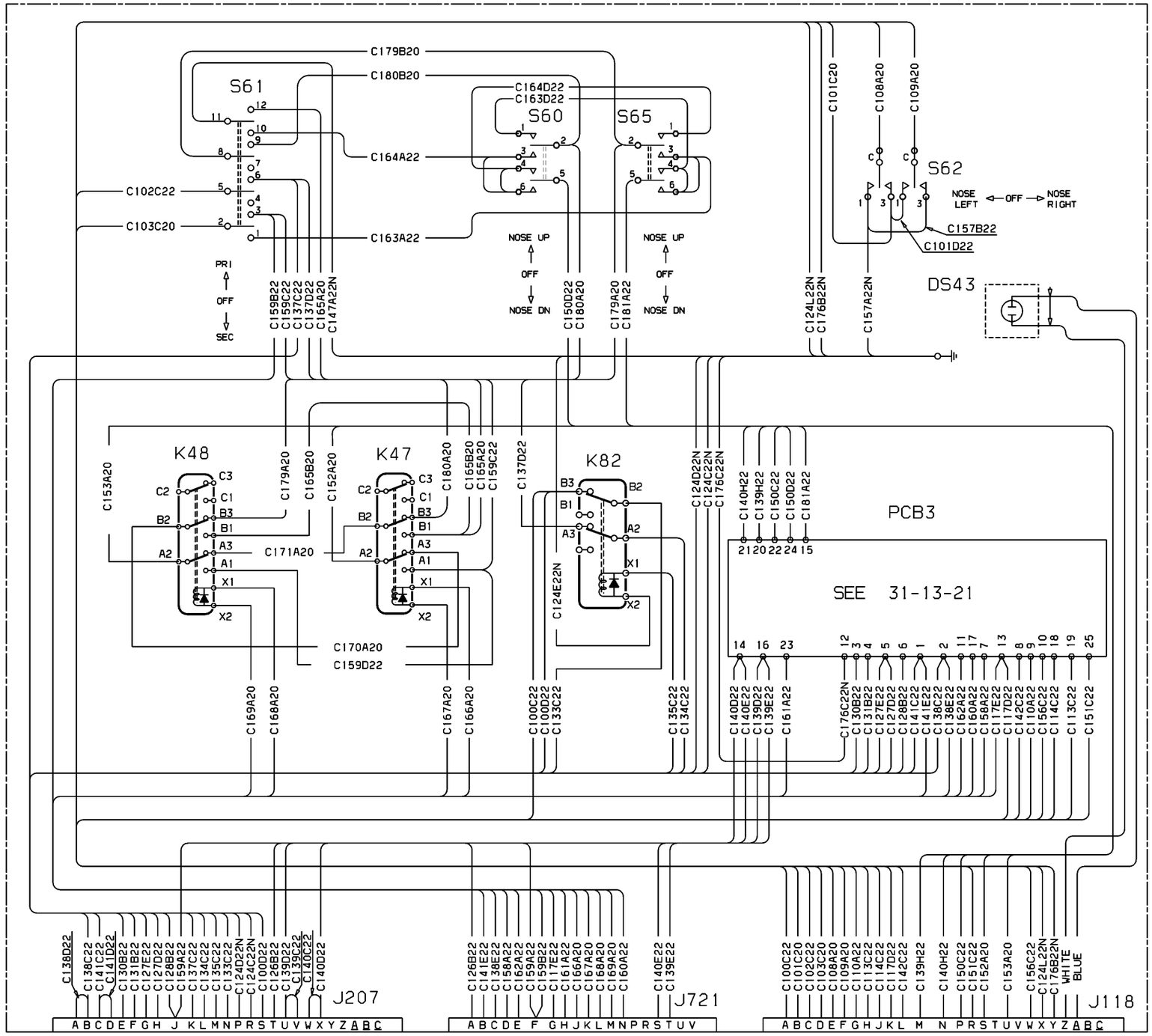
EFFECTIVITY:	INSTRUMENT & CONTROL PANELS Fuel Control Panel (PCB2)


NOSE RIGHT
OFF
NOSE LEFT
S62
3/B
1/B
3/A
1/A
C/B
C/A
C157B22
C109A20
C101D22
C108A20
C157A22N
C101C20
C176B22N
C124L22N
GND
C140H22
C139H22
C150C22
C150D22
C181A22
PCB11
5 6 4 9 3
1 2 8 7
C140D22
C140E22
C139D22
C139E22
C161A22
C151D22
PCB3
SEE 31-13-21
19 C113C22
15 C151D22
C151C22
18 C114C22
10 C156C22
9 C110A22
8 C142C22
13 C117D22
C117E22
7 C158A22
17 C160A22
11 C162A22
2 C138E22
C138C22
1 C141E22
C141C22
6 C128B22
5 C127D22
C127E22
4 C131B22
3 C130B22
12 C176C22N
DS43
J118
B
W
C176B22N
C124L22N
C156C22
C153A20
C152A20
C151C22
C150C22
C140H22
C139H22
C142C22
C117D22
C114C22
C113C22
C110A22
C109A20
C108A20
C103C20
C102C22
C101C20
C100C22
J721
C139E22
C140E22
C160A22
C169A20
C168A20
C167A20
C166A20
C161A22
C117E22
C159B22
C159A22
C162A22
C158A22
C138E22
C141E22
C126B22
J207
C140C22
C140D22
C139C22
C139D22
C126B22
C100D22
C124C22N
C124D22N
C133C22
C135C22
C134C22
C137C22
C159A22
C128B22
C127D22
C127E22
C131B22
C130B22
C141D22
C141C22
C138C22
C138D22
C163B22
C163C22
NOSE DN
OFF
NOSE UP
S65
C164D22
C163D22
C181A22
C179A20
C180A20
C150D22
S60
C164C22
C164B22
C179B20
C180B20
C164A22
C163A22
C147A22N
C165A20
C137D22
C137C22
C159C22
C159B22
S61
PRI
SEC
C102C22
C103C20
C124E22N
C137D22
CR167
K82
B1 A2 X1 A3
B3 X2 B2 A1
C134C22
C135C22
C133C22
C100D22
C100C22
C152A20
C165A20
C165B20
CR137
K47
C166A20
C167A20
C180A20
C159C22
C153A20
CR138
K48
C168A20
C169A20
C179A20
C171A20
C159D22
C170A20
E42
WM_311320_P1_S1
80-118212_1E


E42
S61
S60
S65
S62
C179B20
C180B20
C164D22
C163D22
C164A22
C102C22
C103C20
C163A22
C101C20
C108A20
C109A20
NOSE LEFT
OFF
NOSE RIGHT
C157B22
C101D22
PRI
OFF
SEC
NOSE UP
OFF
NOSE DN
C159B22
C159C22
C137C22
C137D22
C165A20
C147A22N
C150D22
C180A20
C179A20
C181A22
C124L22N
C176B22N
C157A22N
DS43
CR138
CR137
CR167
K48
K47
K82
C171A20
C159D22
C170A20
C153A20
C159C22
C180A20
C165B20
C165A20
C152A20
C124E22N
C137D22
C124D22N
C124C22N
C176C22N
C140H22
C139H22
C150C22
C150D22
C181A22
PCB3
SEE 31-13-21
C169A20
C168A20
C167A20
C166A20
C100C22
C100D22
C133C22
C135C22
C134C22
C140D22
C140E22
C139D22
C139E22
C161A22
C176C22N
C130B22
C131B22
C127E22
C127D22
C128B22
C141C22
C141E22
C138C22
C138E22
C162A22
C160A22
C158A22
C117D22
C142C22
C110A22
C156C22
C114C22
C113C22
C151C22
C138D22
C138C22
C141C22
C141D22
C130B22
C131B22
C127E22
C127D22
C128B22
C159A22
C137C22
C134C22
C135C22
C124D22N
C124C22N
C100D22
C126B22
C139D22
C133C22
C140C22
C140D22
J207
C126B22
C141E22
C138E22
C158A22
C162A22
C159A22
C159B22
C117E22
C161A22
C166A20
C167A20
C168A20
C169A20
C160A22
C140E22
C139E22
J721
C100C22
C101C20
C102C22
C103C20
C108A20
C109A20
C110A22
C113C22
C114C22
C117D22
C142C22
C139H22
C140H22
C150C22
C151C22
C152A20
C153A20
C156C22
C124L22N
C176B22N
WHITE
BLUE
J118
WM_311320_P2_S1
80-118314_1A

Effec. 1004 to 1057 if SB 80-0160 (Recommended) embodied

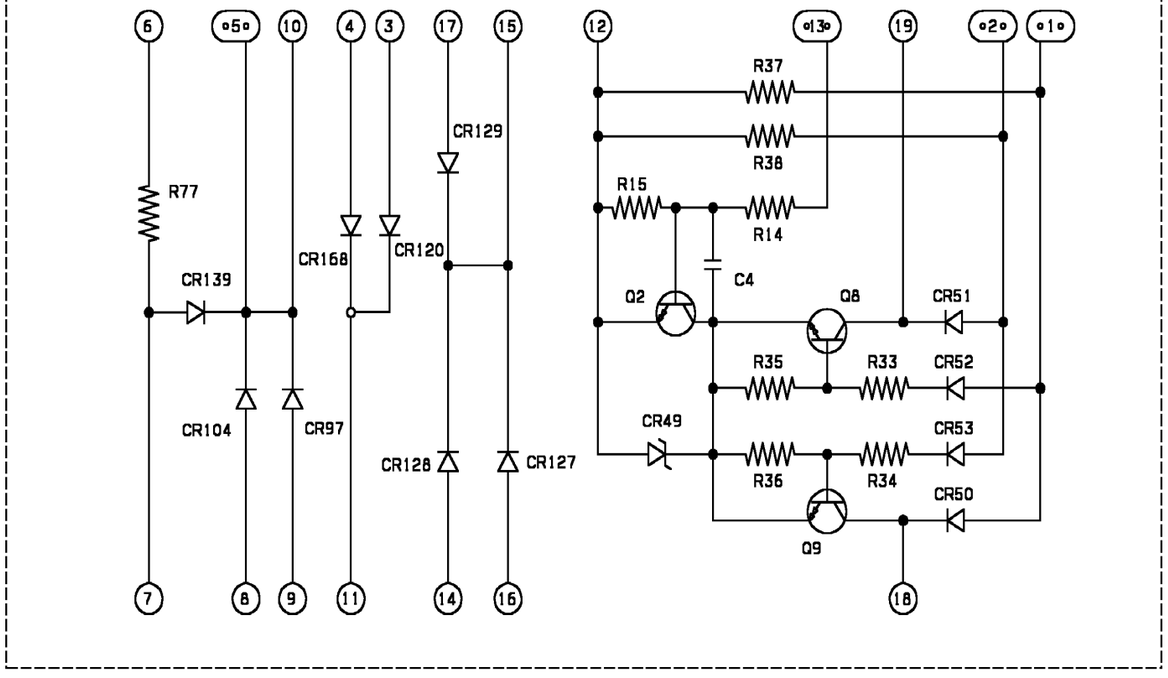
E42



WM_311320_P3_S1

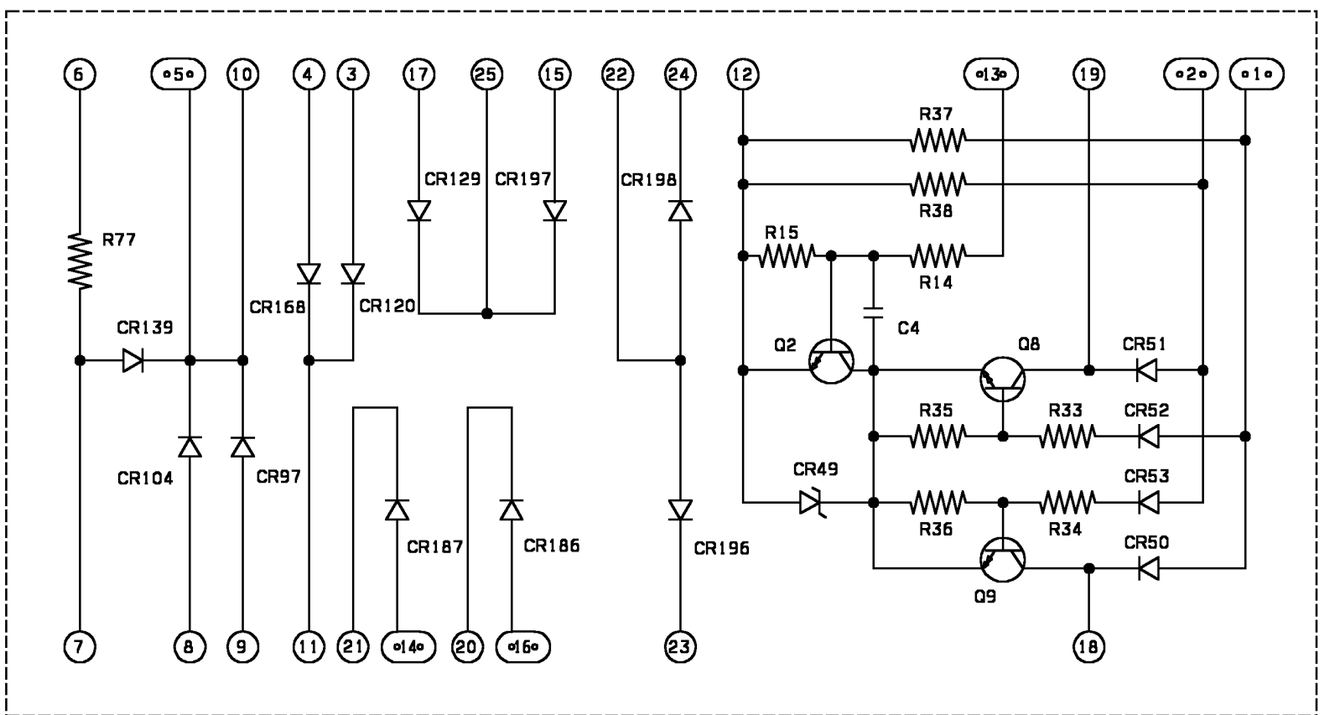
80-118314_1B

PCB3



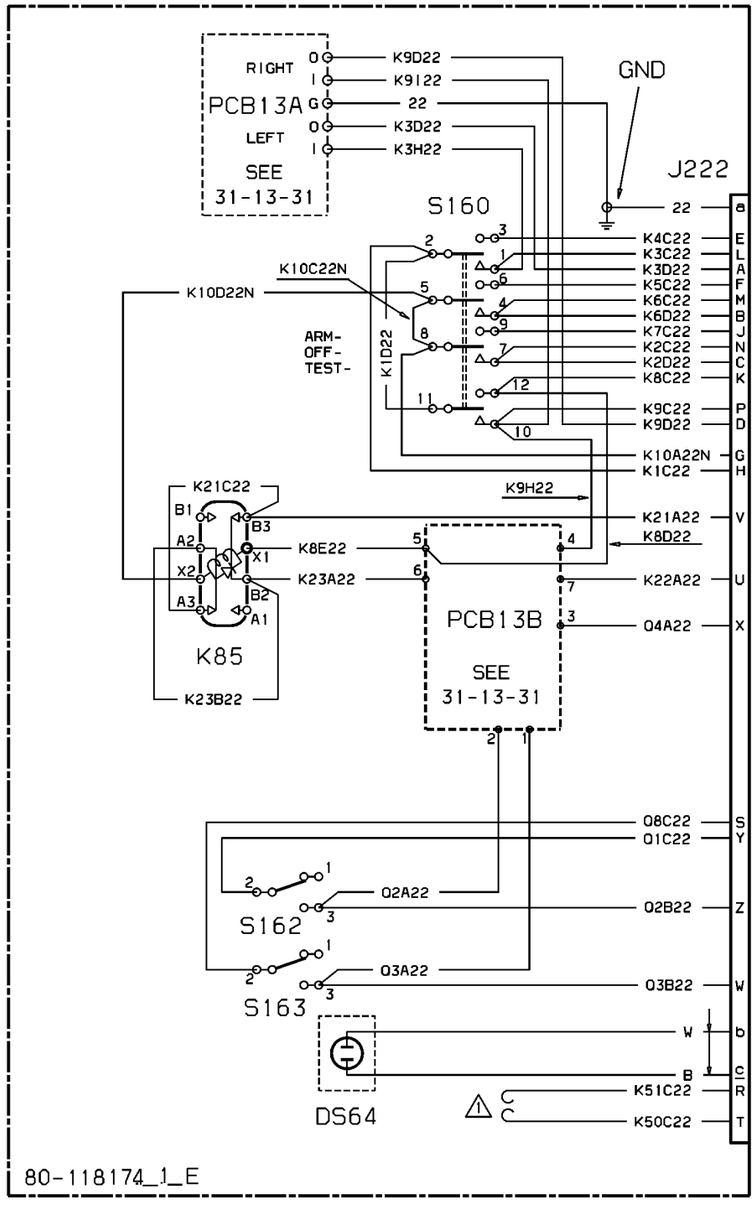
WM_311321AB

PCB3



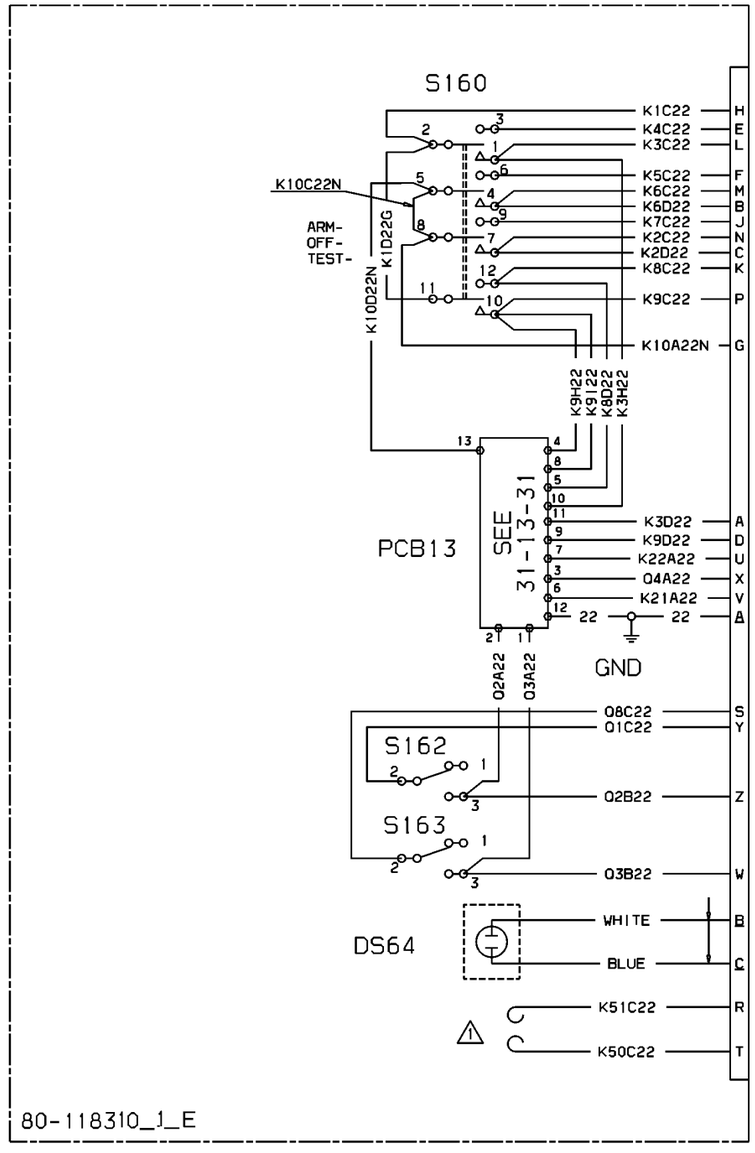
WM_311321AC

E89



EFFECTIVITY : 1004-1015

⚠ SPARE WIRE

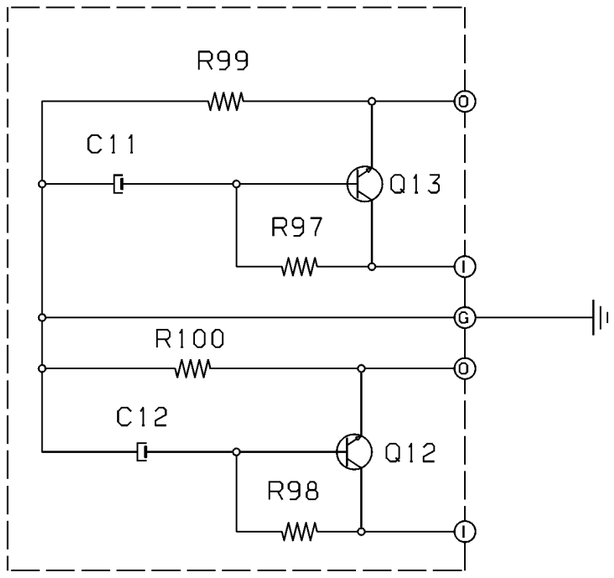


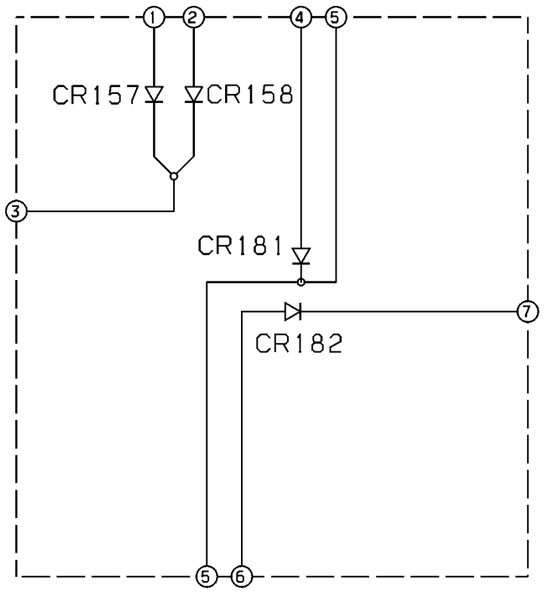
E89

⚠ SPARE WIRE

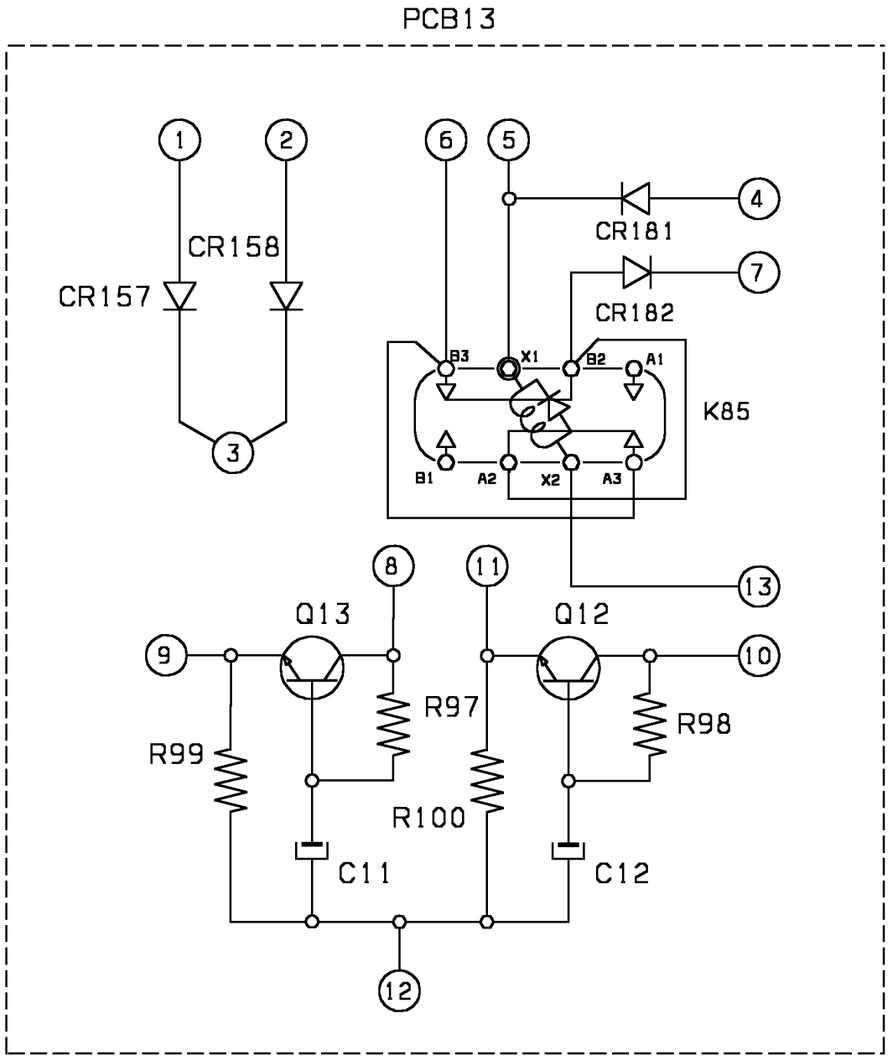
EFFECTIVITY : 1016 - 1104

WM_311330_P1_S1_UNIONE

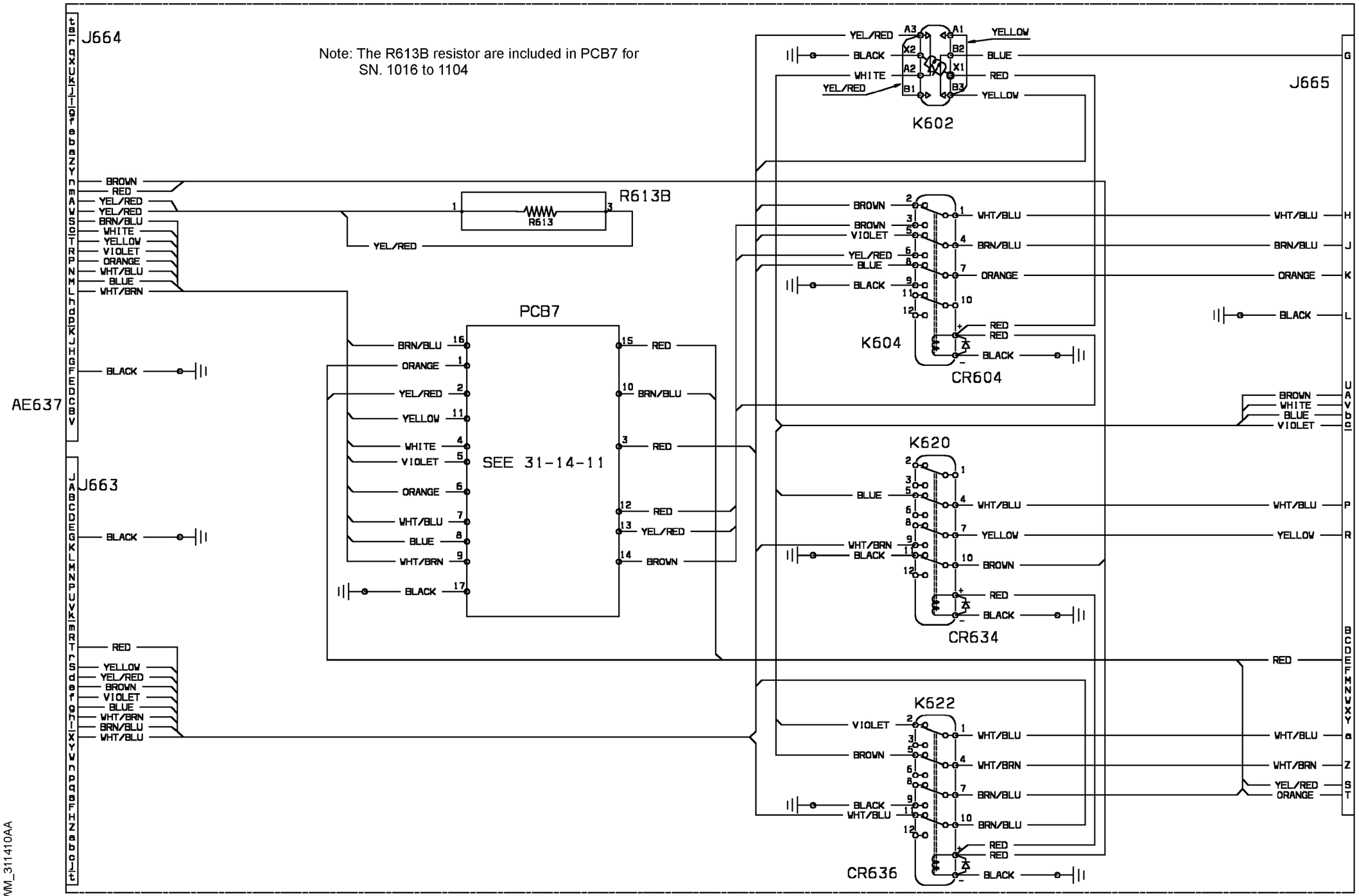




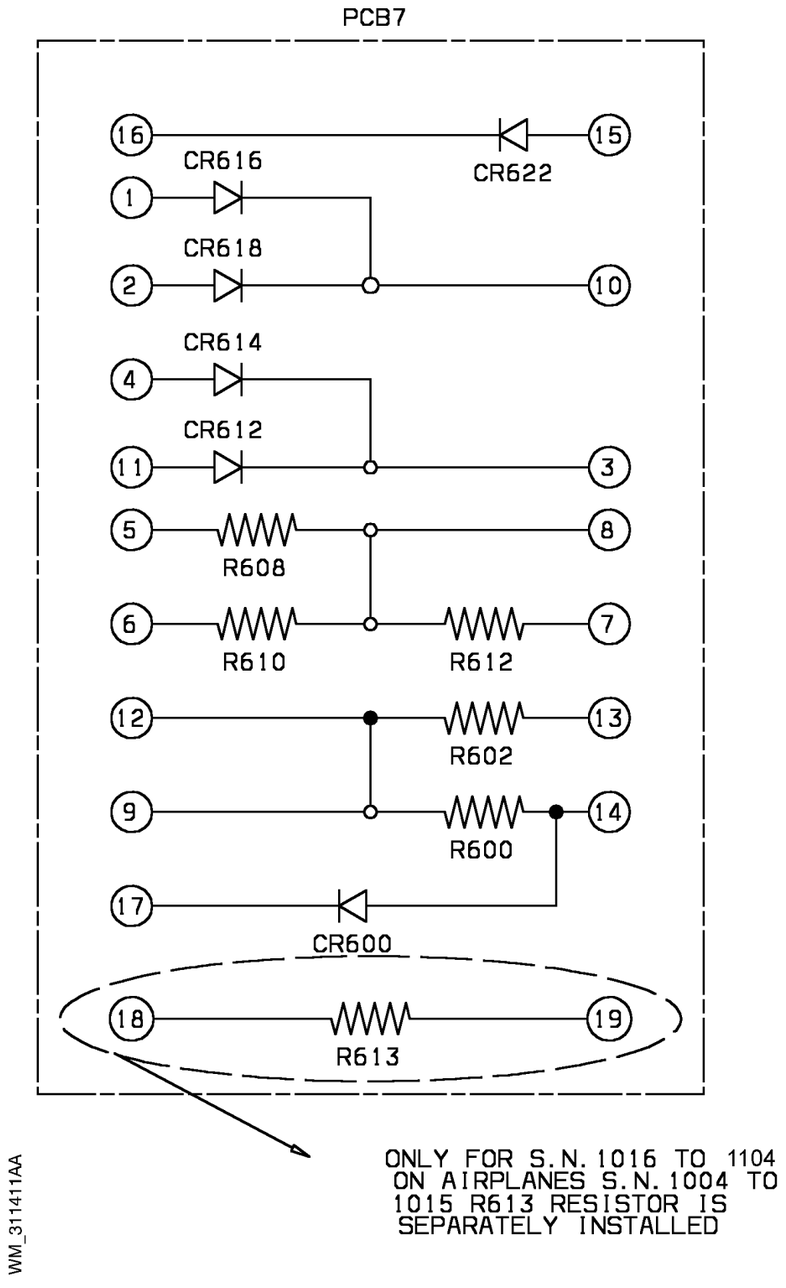
WM_311331_P1_S1_UNIONE

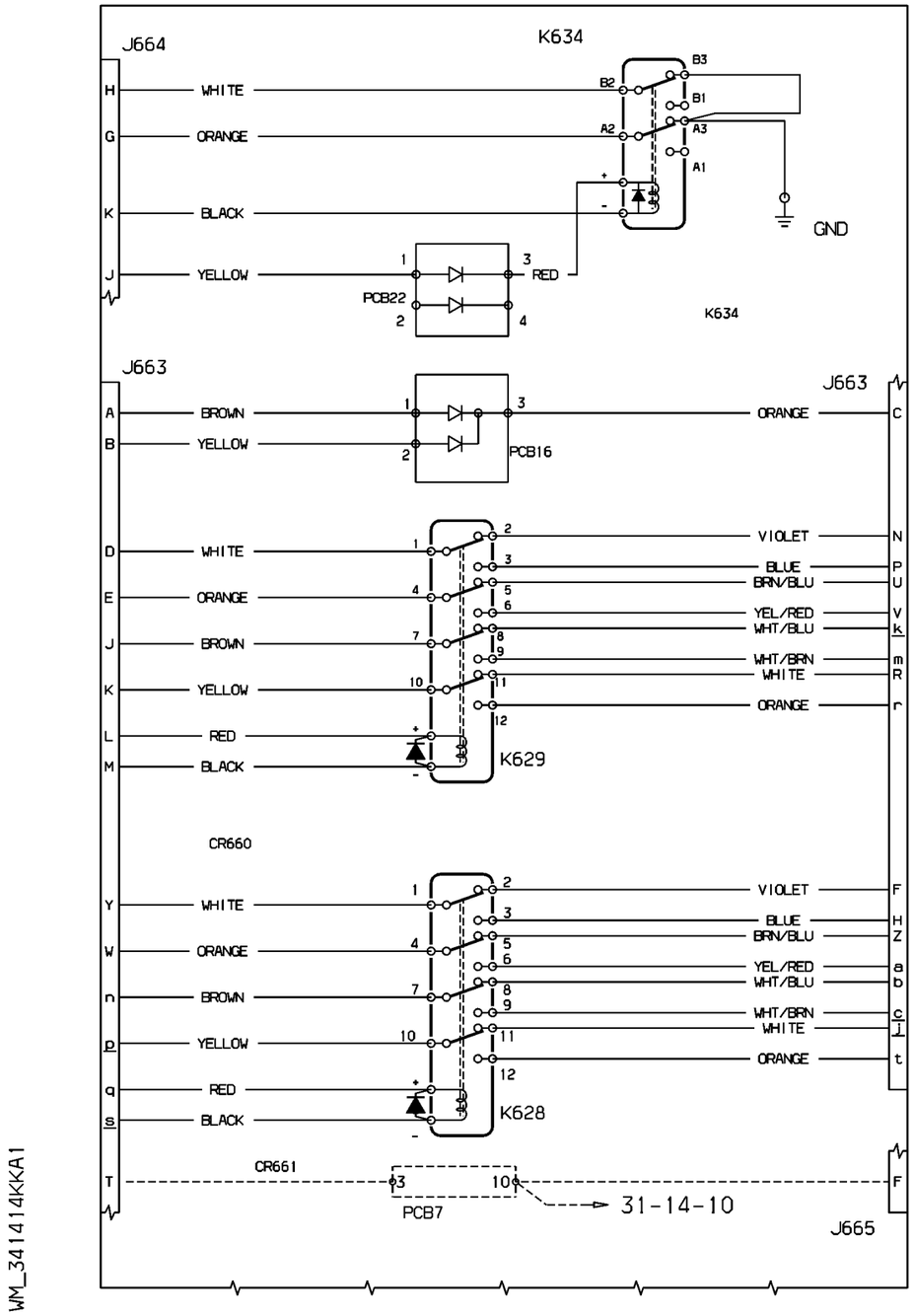


WM_311331_P2_S1



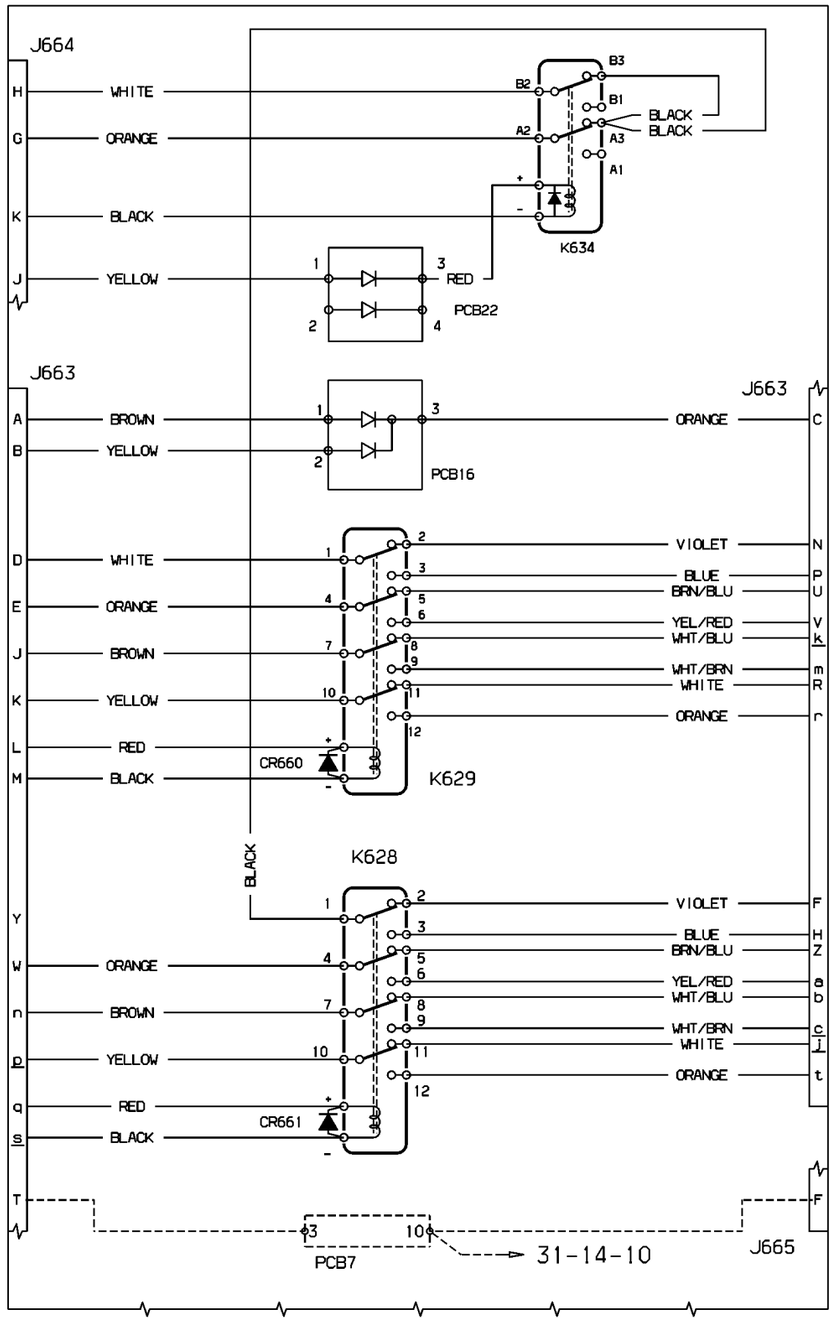
EFFECTIVITY:	INSTRUMENT & CONTROL PANELS Bias Box (AE637)


PCB7
16
15
CR616
CR622
1
CR618
2
10
CR614
4
CR612
11
3
5
8
R608
6
7
R610
R612
12
13
R602
9
14
R600
17
CR600
18
19
R613
ONLY FOR S.N. 1016 TO 1104
ON AIRPLANES S.N. 1004 TO
1015 R613 RESISTOR IS
SEPARATELY INSTALLED
WM_311411AA

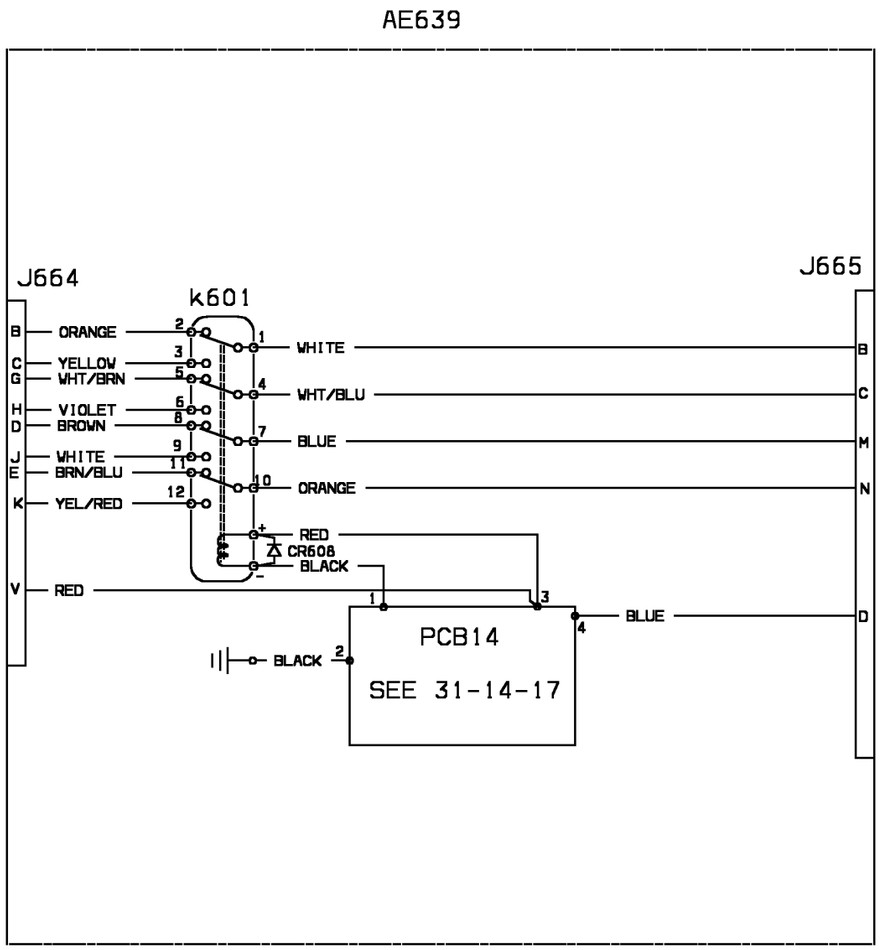


WM_341414KKA1

EFFECTIVITY:	INSTRUMENT & CONTROL PANELS Bias Box Kit Uns 1 (a-b-d-k) Optional

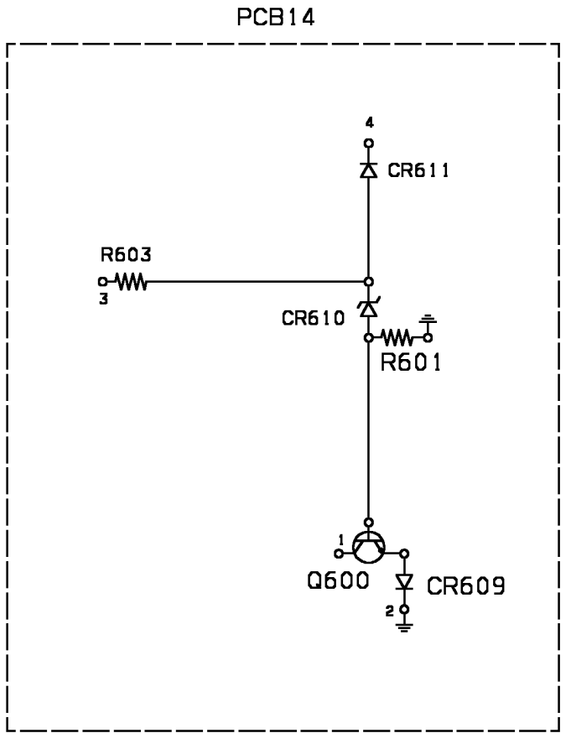


WM_341414KKB1

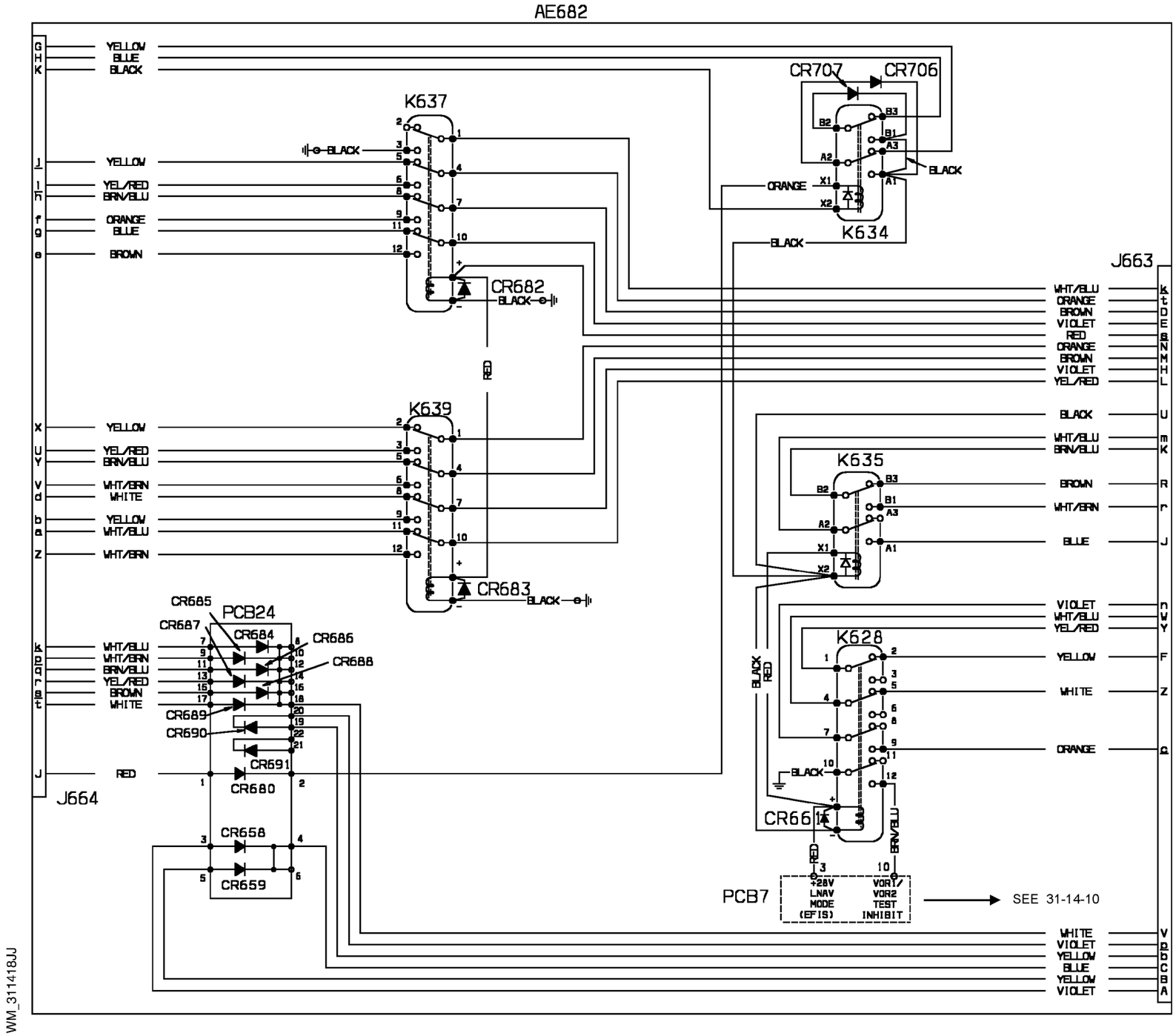


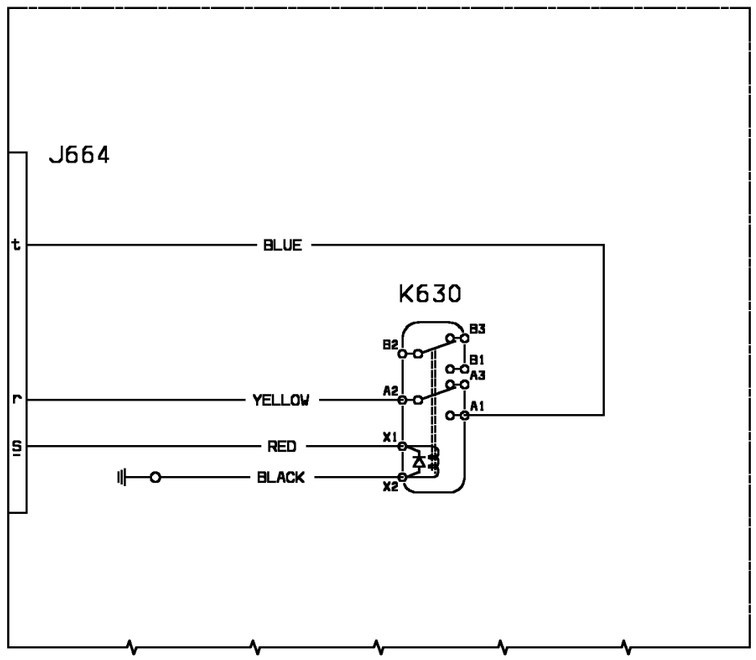
WM_311416KK

EFFECTIVITY:	INSTRUMENT & CONTROL PANELS Bias Box Kit-dual ADF (Optional)



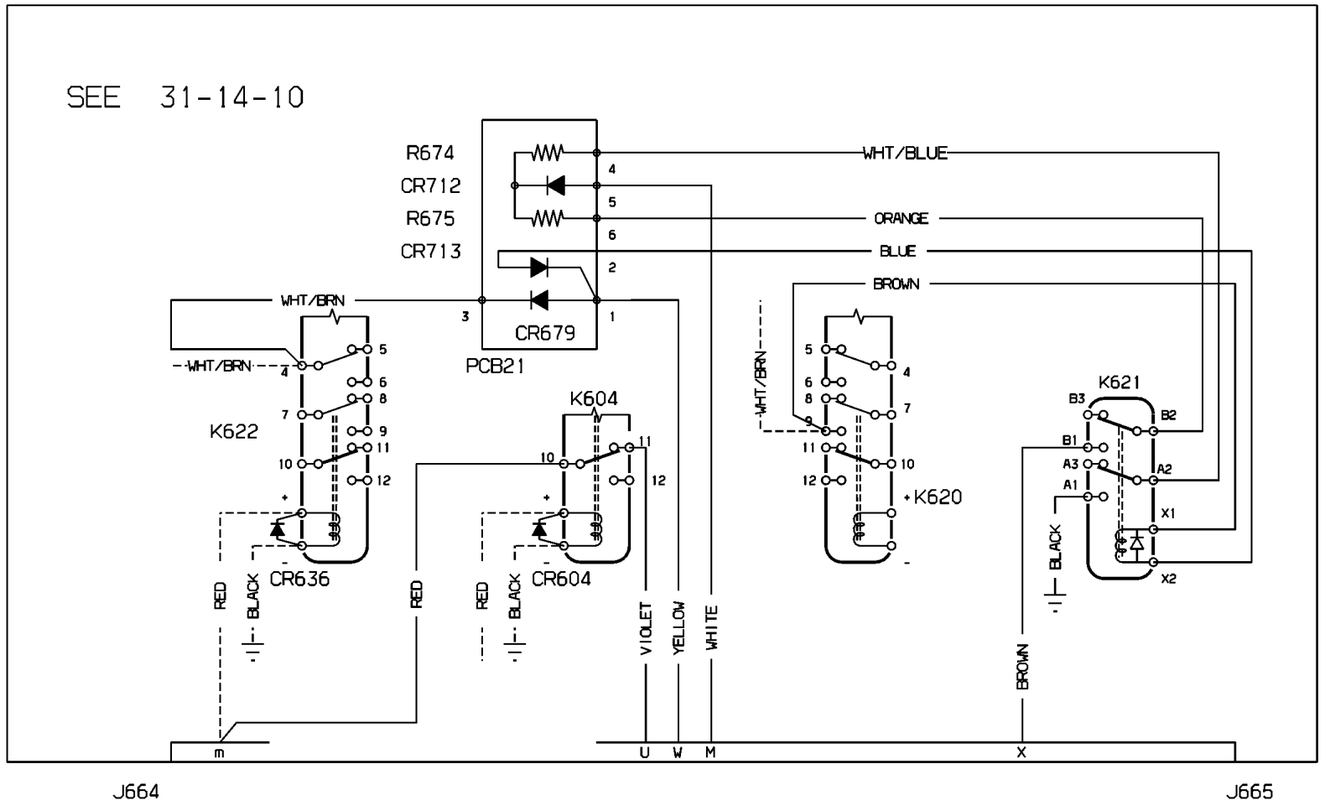
WM_311417KK


AE682
YELLOW
BLUE
BLACK
CR707
CR706
K637
YELLOW
YEL/RED
BRN/BLU
ORANGE
BLUE
BROWN
BLACK
ORANGE
BLACK
K634
J663
WHT/BLU
ORANGE
BROWN
VIOLET
RED
ORANGE
BROWN
VIOLET
YEL/RED
CR682
BLACK
RED
K639
YELLOW
YEL/RED
BRN/BLU
WHT/BRN
WHITE
YELLOW
WHT/BLU
WHT/BRN
CR683
BLACK
BLACK
WHT/BLU
BRN/BLU
K635
BROWN
WHT/BRN
BLUE
CR685
PCB24
CR687
CR684
CR686
CR688
WHT/BLU
WHT/BRN
BRN/BLU
YEL/RED
BROWN
WHITE
CR689
CR690
CR691
RED
CR680
J664
CR658
CR659
BLACK
RED
K628
YELLOW
WHITE
ORANGE
BLACK
CR661
RED
BRN/BLU
PCB7
+28V
LNAV
MODE
(EFIS)
VOR1/
VOR2
TEST
INHIBIT
SEE 31-14-10
VIOLET
WHT/BLU
YEL/RED
WHITE
VIOLET
YELLOW
BLUE
YELLOW
VIOLET
WM_311418JJ

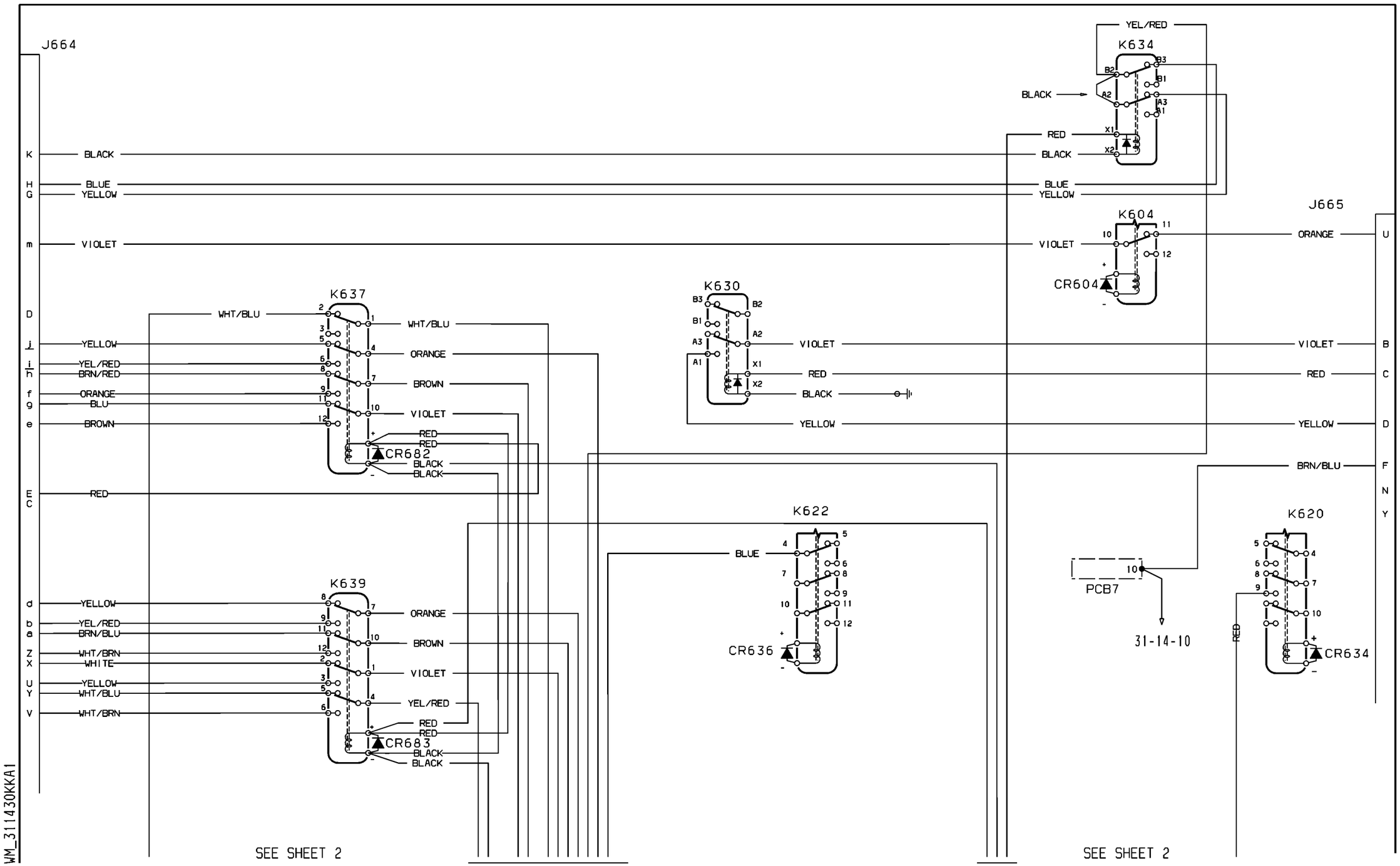


WM_311419KK

EFFECTIVITY:	INSTRUMENT & CONTROL PANELS Bias Box Kit-TDR-94 (Optional)

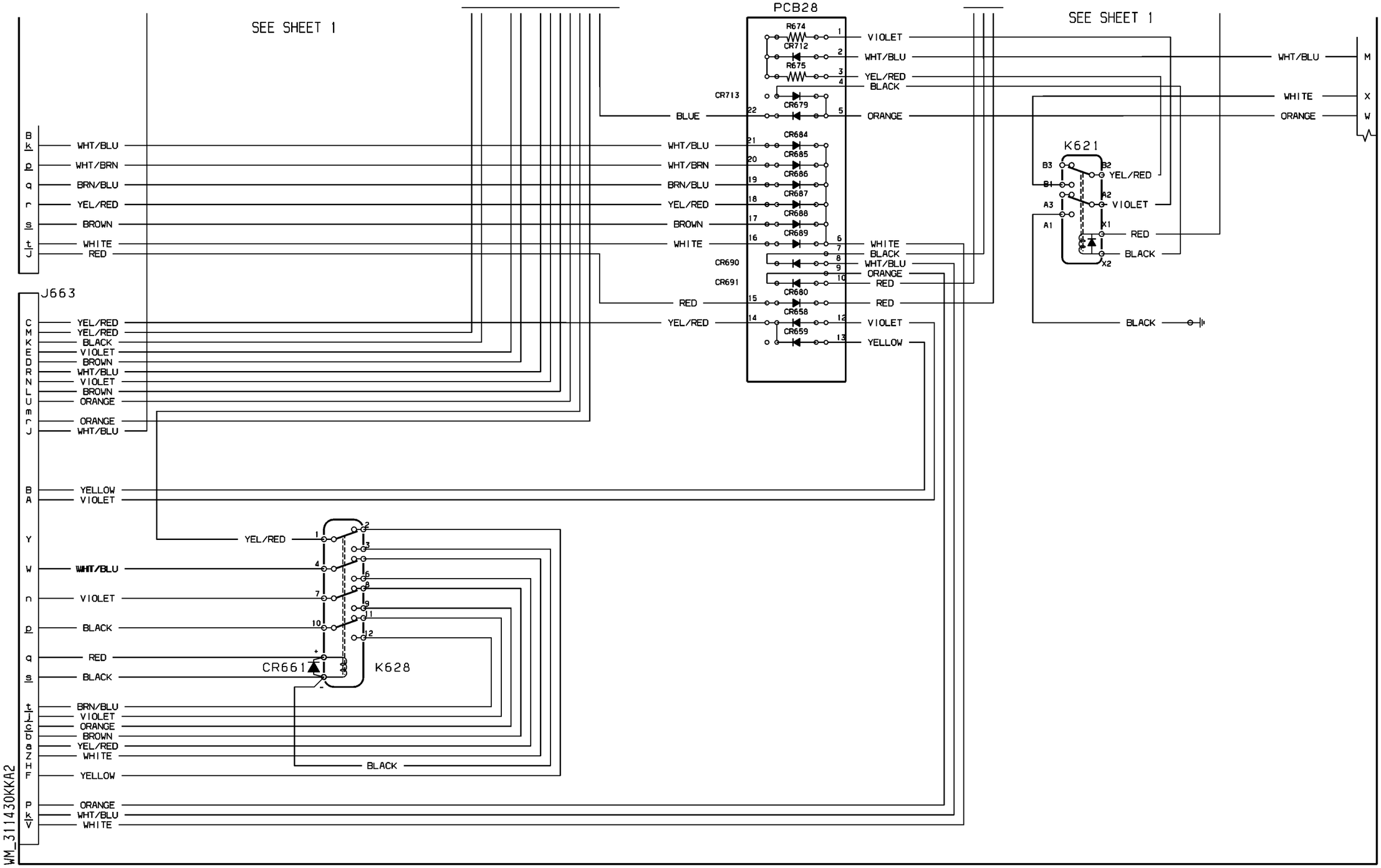


WM_311420KK1



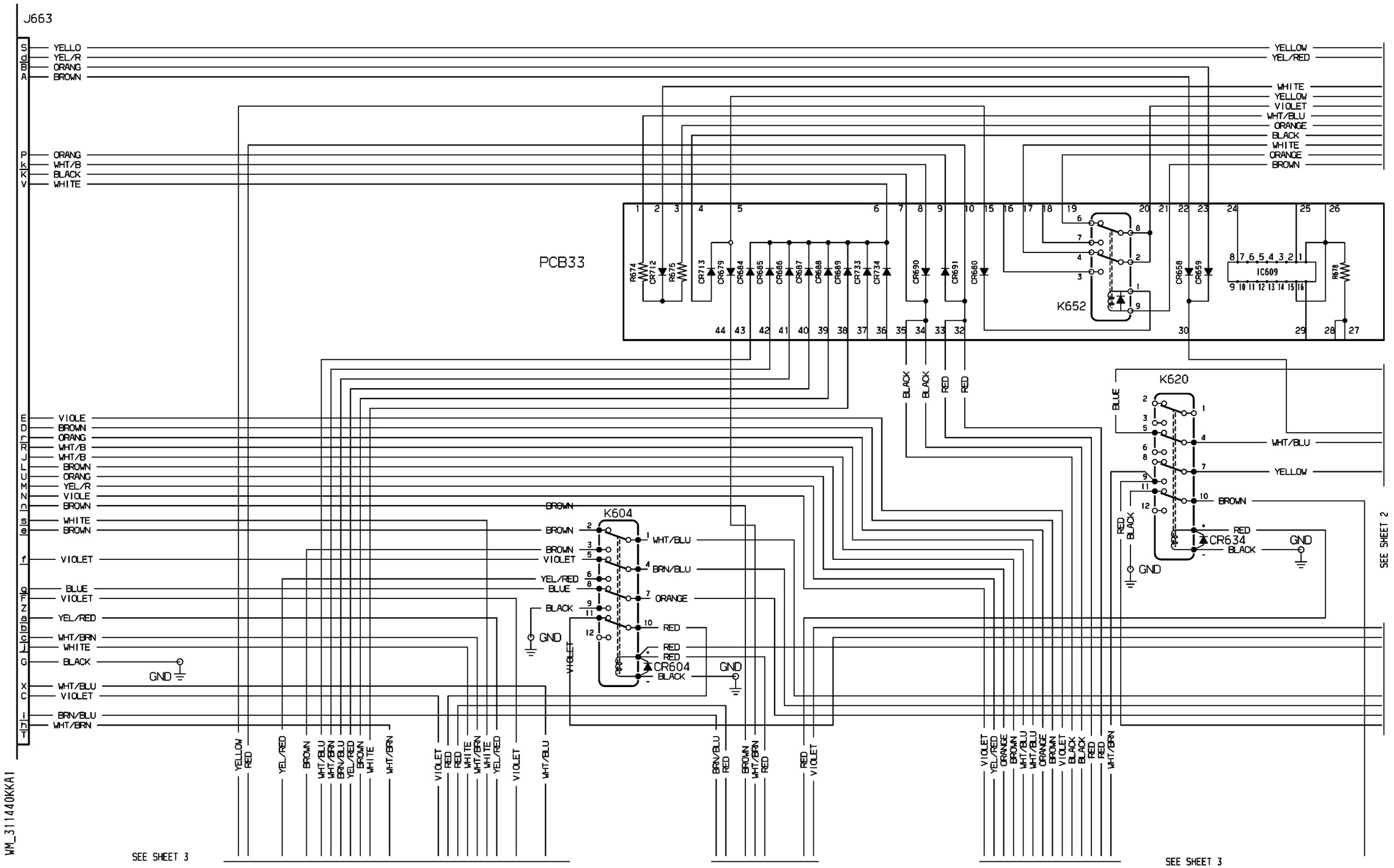
EFFECTIVITY:	INSTRUMENT & CONTROL PANELS Bias Box Kit (AE764) optional SMA

31-14-30



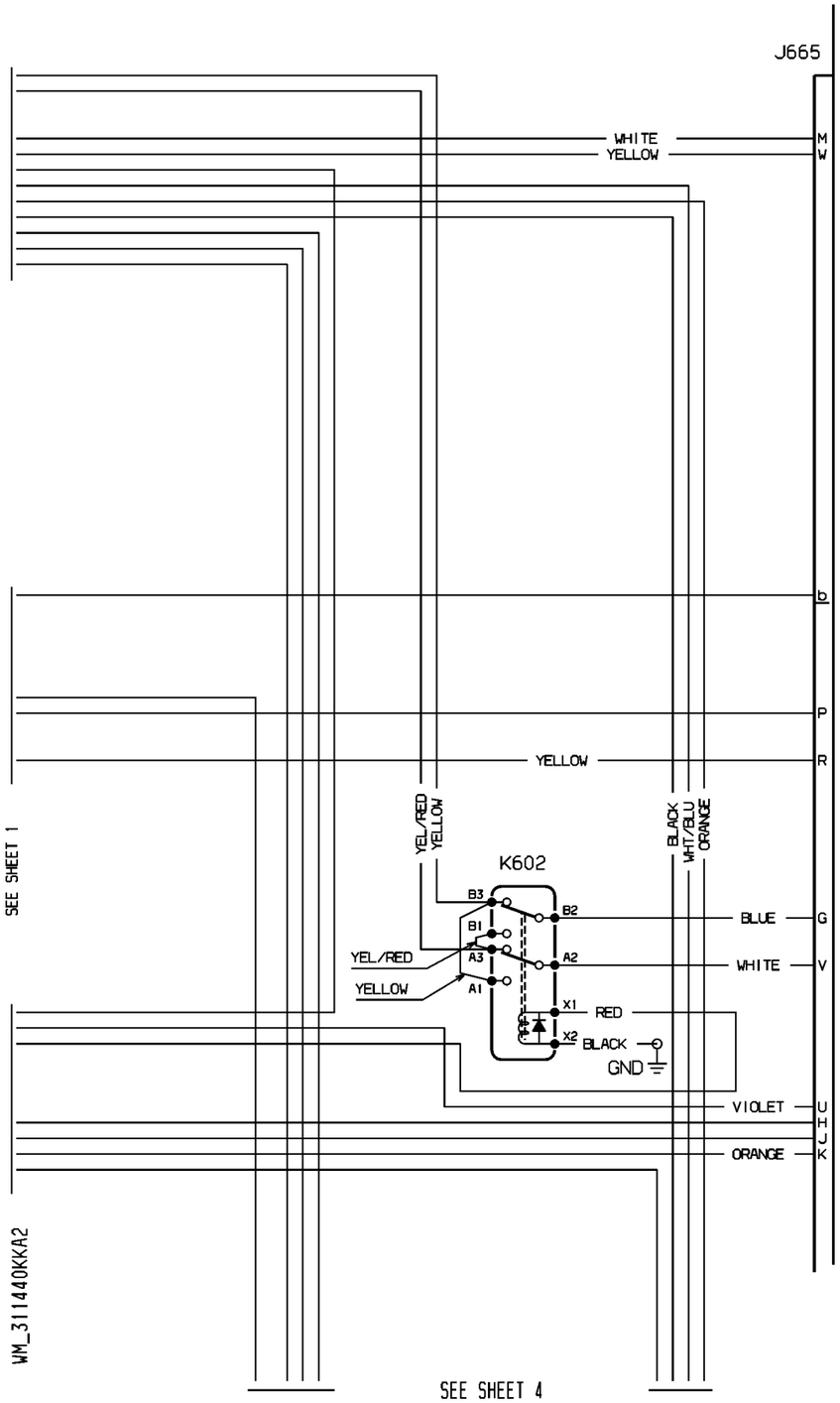
EFFECTIVITY:	INSTRUMENT & CONTROL PANELS Bias Box Kit (AE764) optional SMA

31-14-30



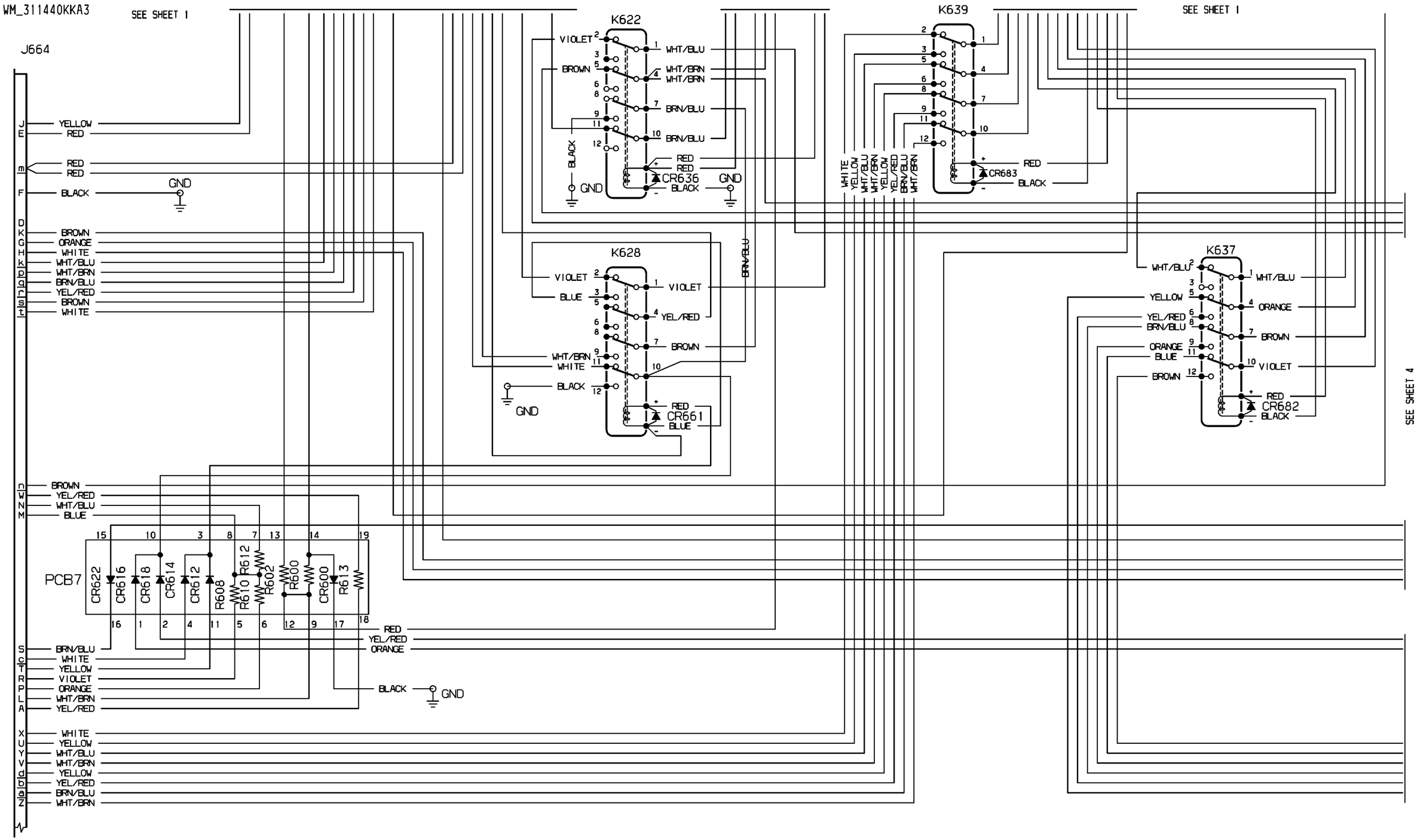
EFFECTIVITY:	INSTRUMENT & CONTROL PANELS Bias Box Kit (AE778) optional MM

31-14-40



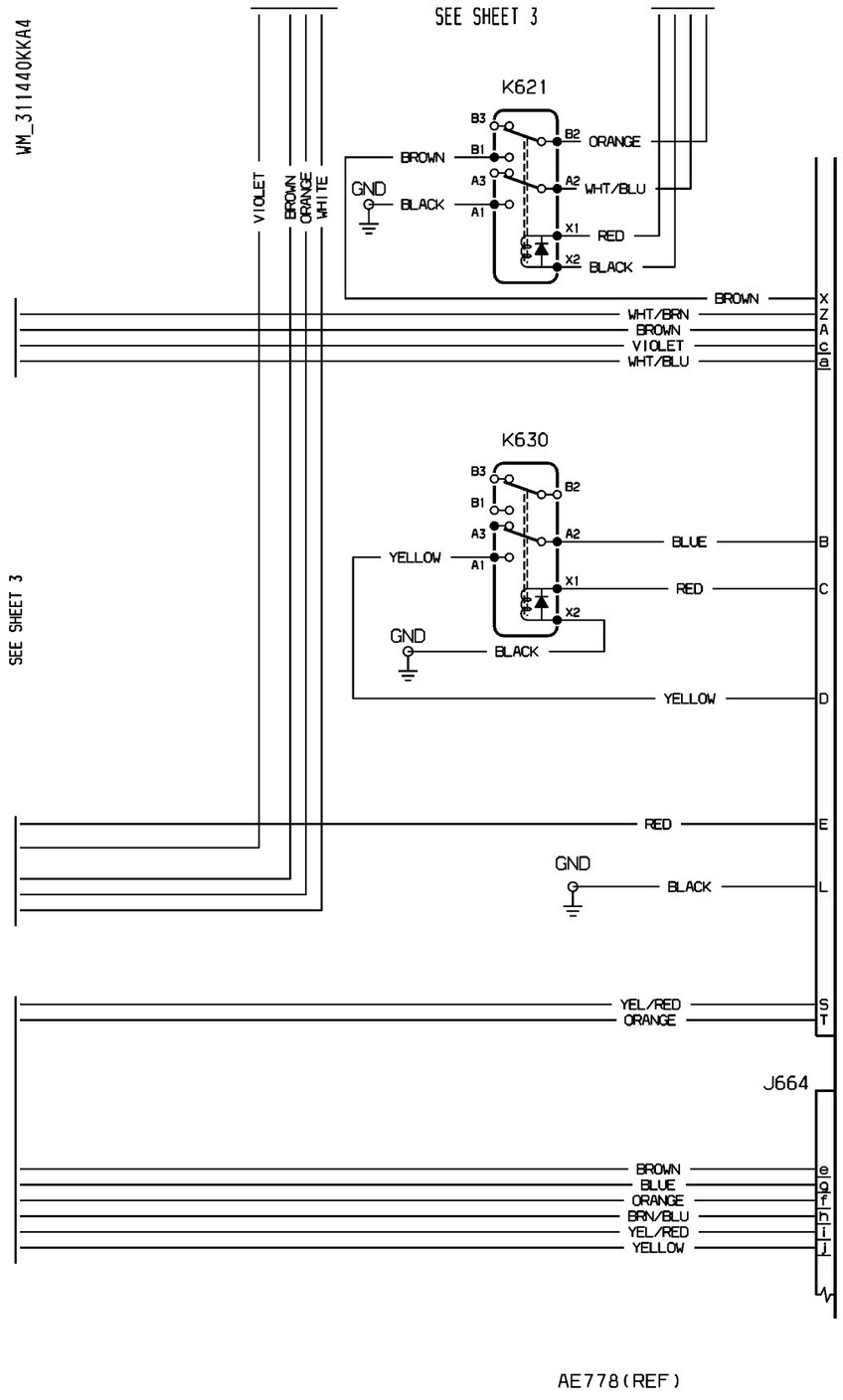
EFFECTIVITY:	INSTRUMENT & CONTROL PANELS Bias Box Kit (AE778) optional MM

31-14-40

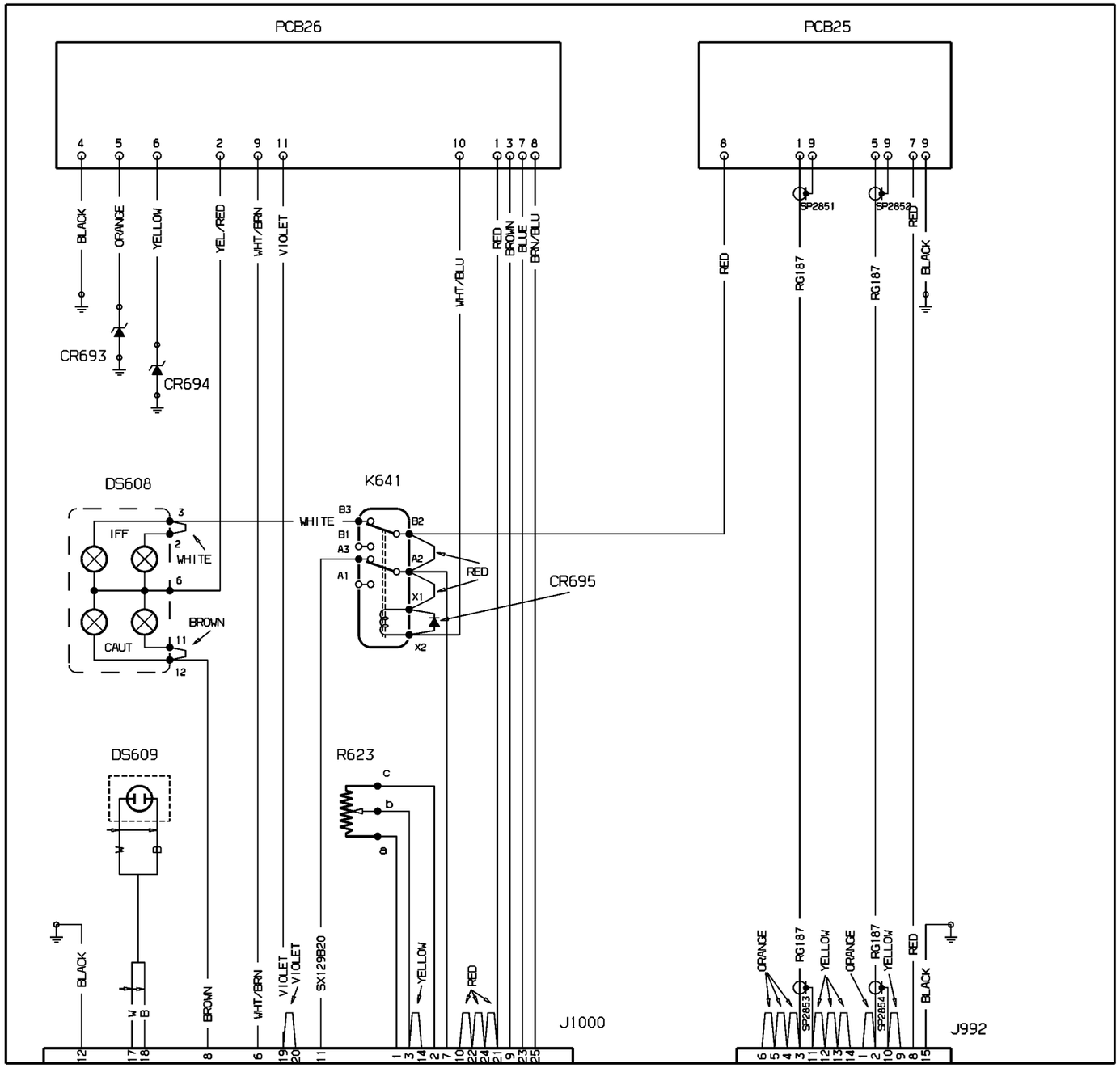


EFFECTIVITY:	INSTRUMENT & CONTROL PANELS Bias Box Kit (AE778) optional MM

31-14-40



EFFECTIVITY:	INSTRUMENT & CONTROL PANELS Bias Box Kit (AE778) optional MM

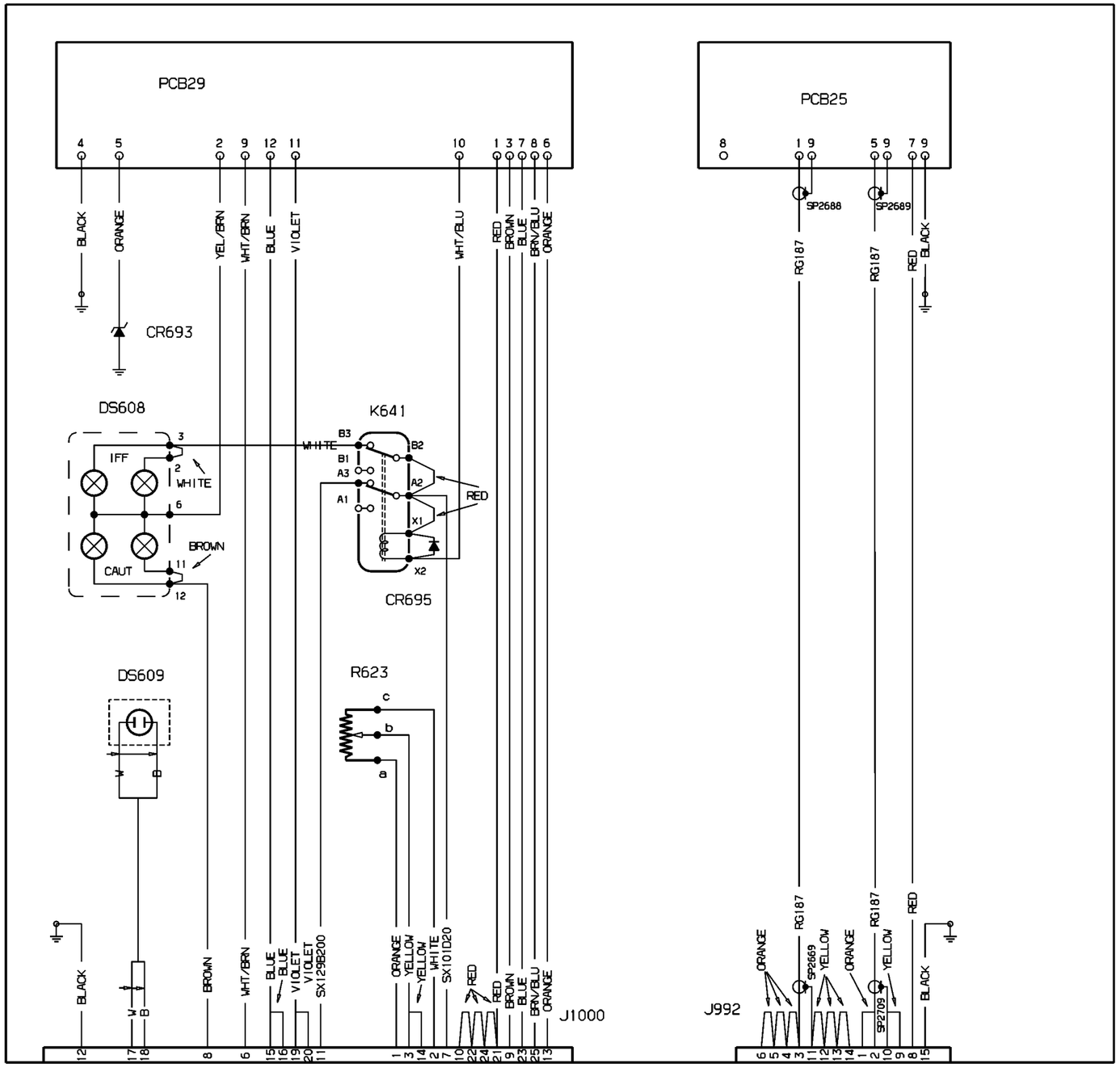


AE691

WM_311450_001_001

80k118467_1_B

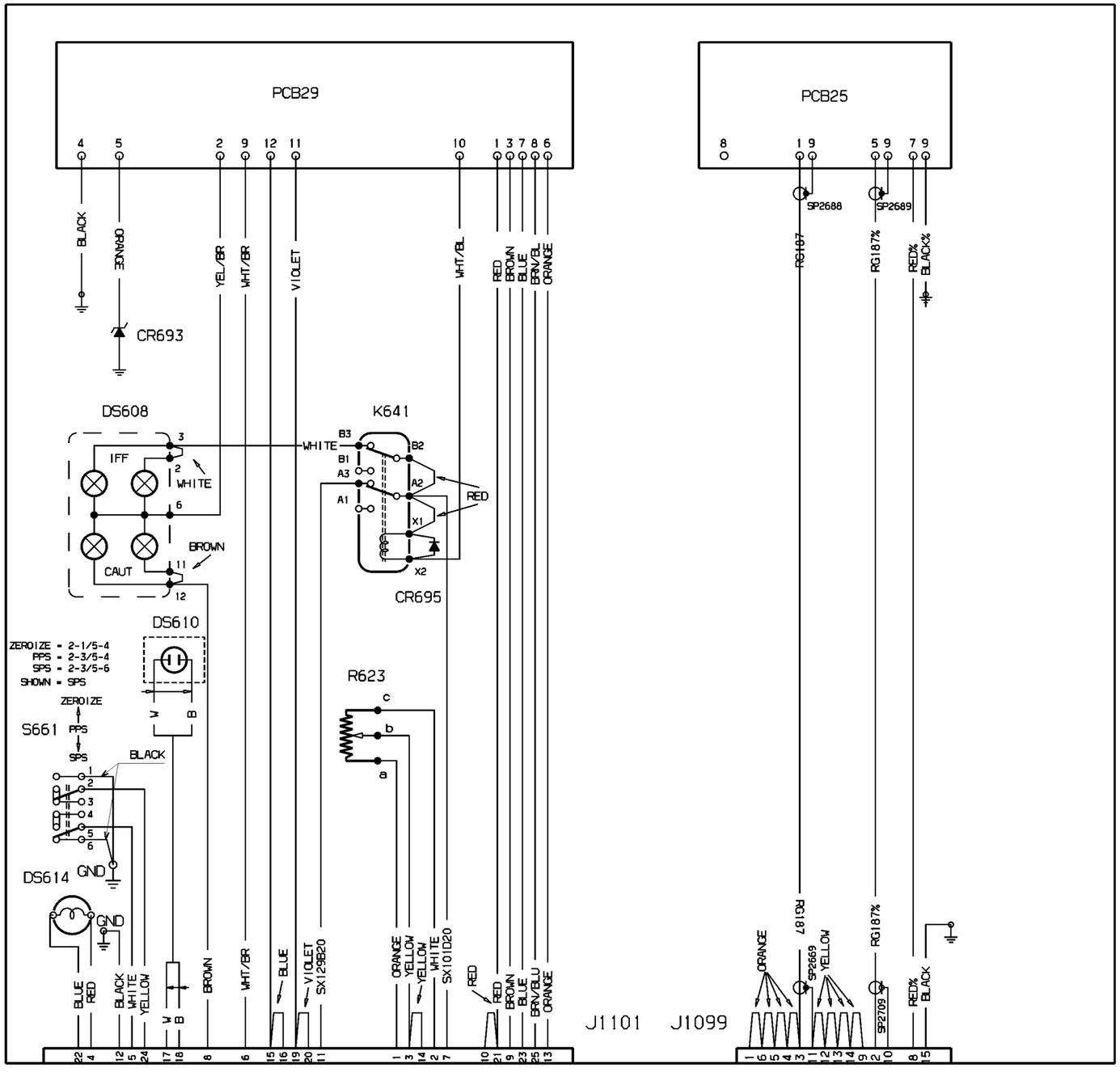
EFFECTIVITY:	INSTRUMENT & CONTROL PANELS Dim/xpndr adapter (AE691)



AE765

WM_311450_002_001

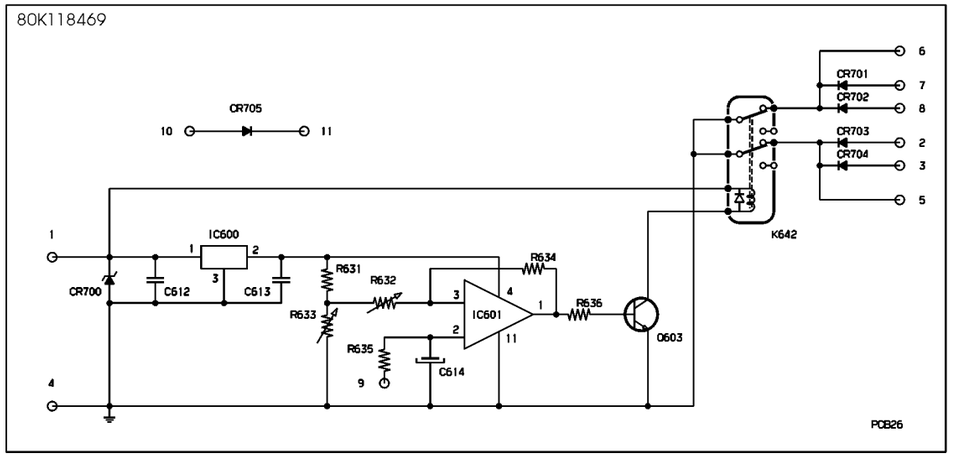
80k118467_2_B

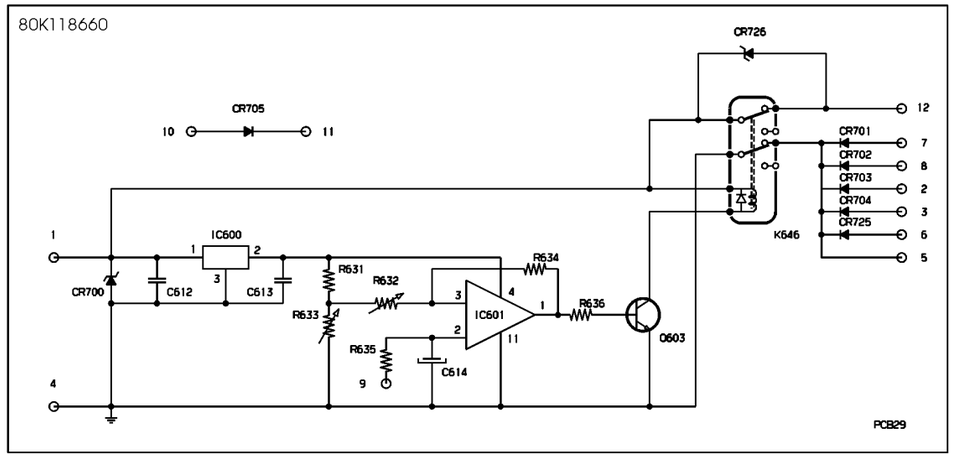


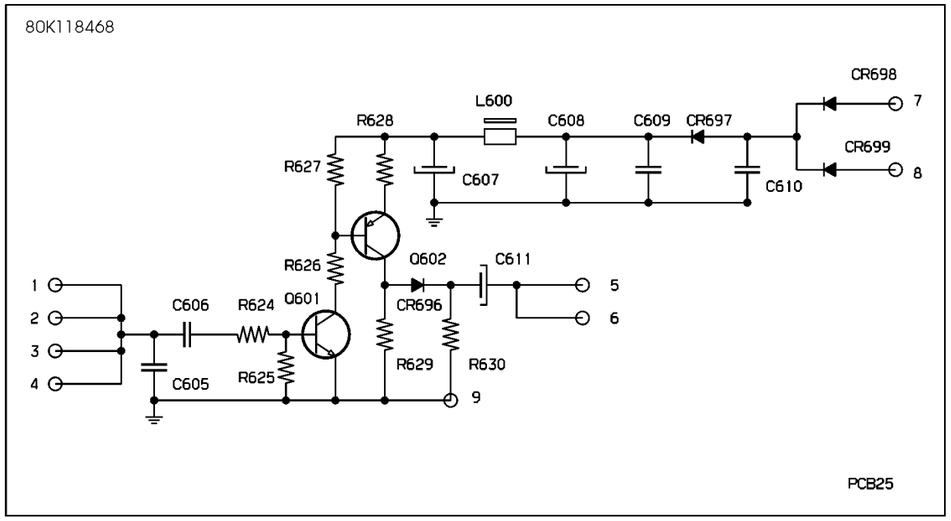
AE779

WM_311450_003_001

80k118749_1/A

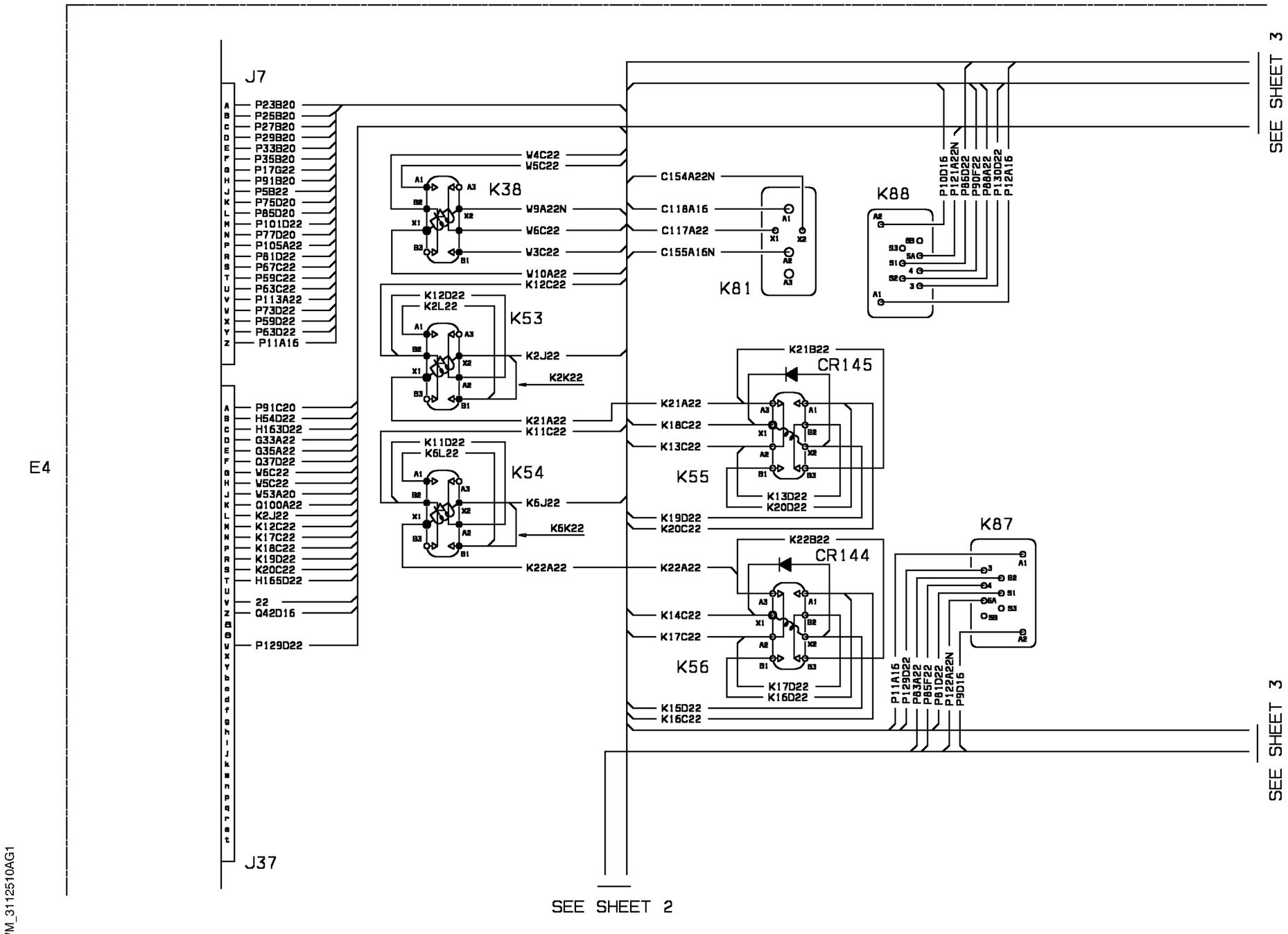




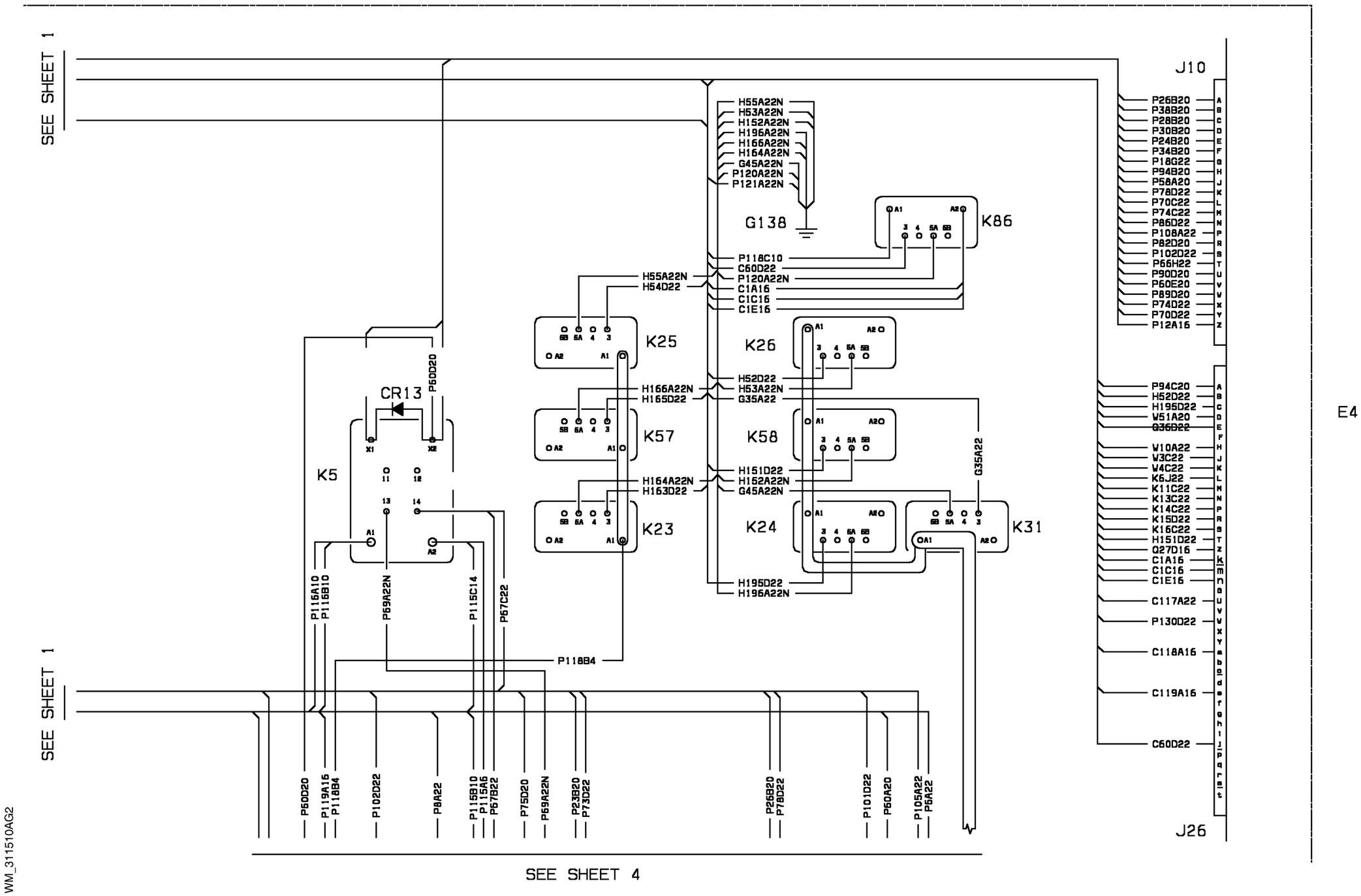


WM_311451_001_001

EFFECTIVITY:	INSTRUMENT & CONTROL PANELS DIM/XPNDR PCB26 PCB29 PCB25



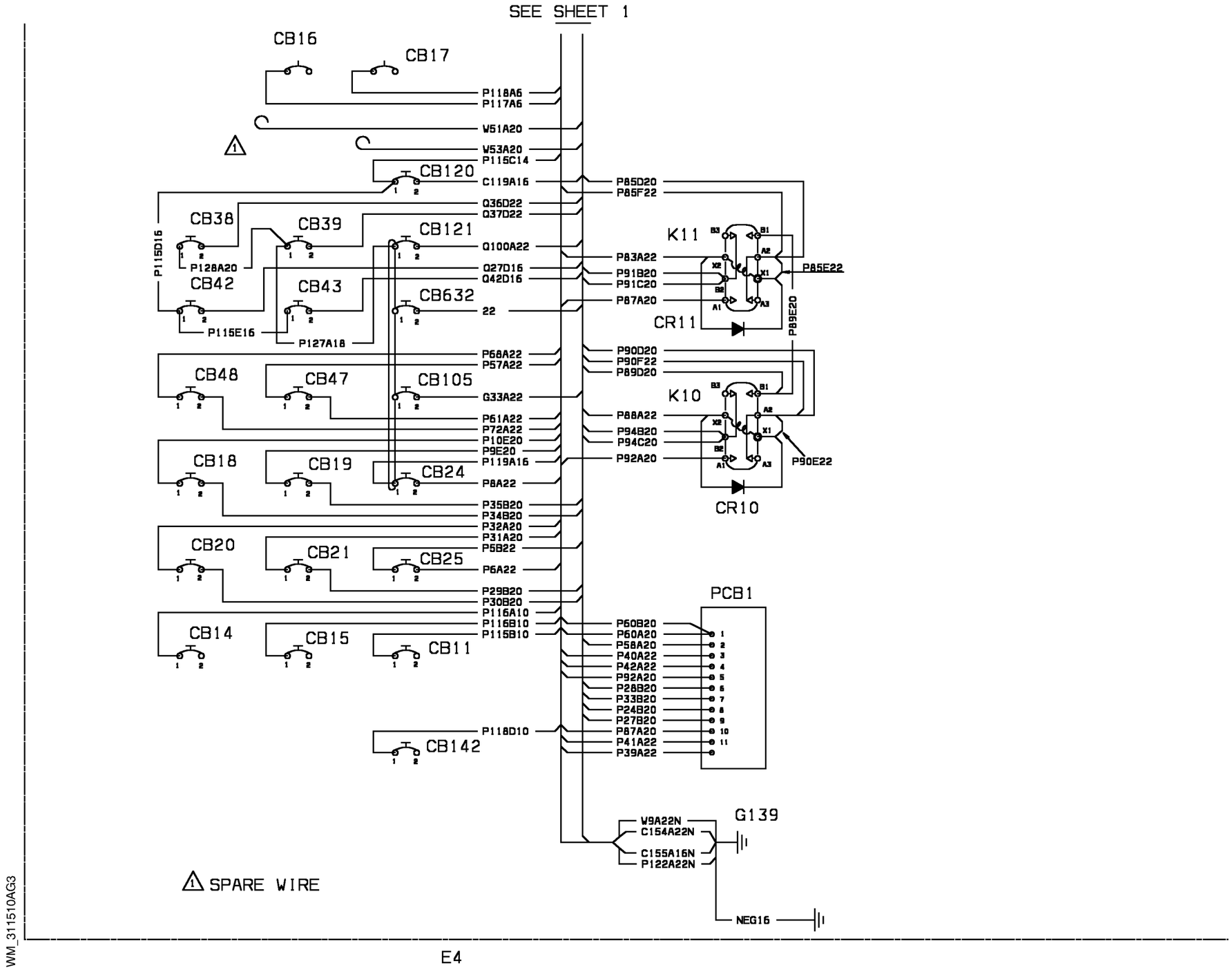
WM_3112510AG1



WM_311510AG2

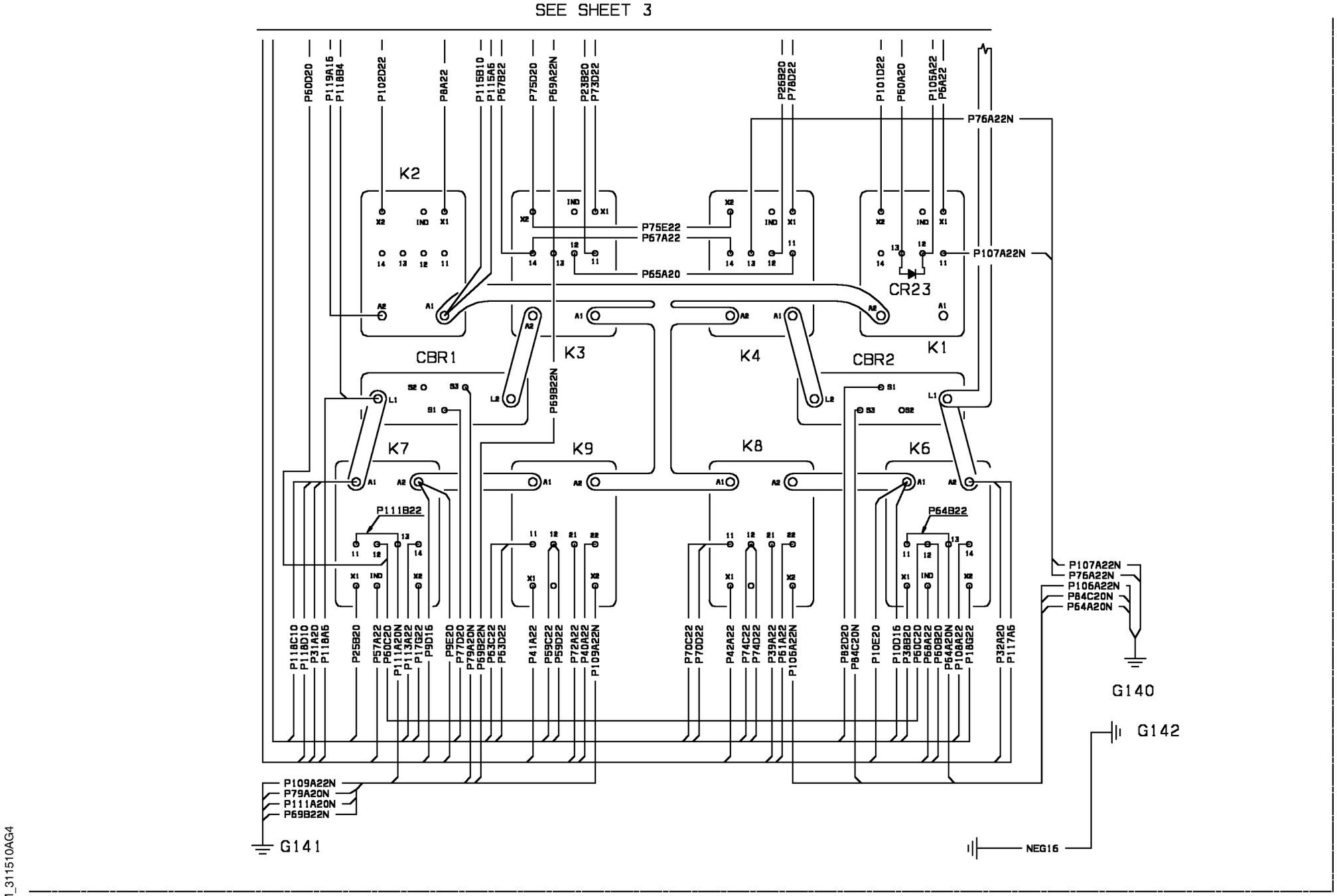
EFFECTIVITY: 1004-1009	INSTRUMENT & CONTROL PANELS Main Junction Box

31-15-10



EFFECTIVITY:	INSTRUMENT & CONTROL PANELS
1004-1009	Main Junction Box

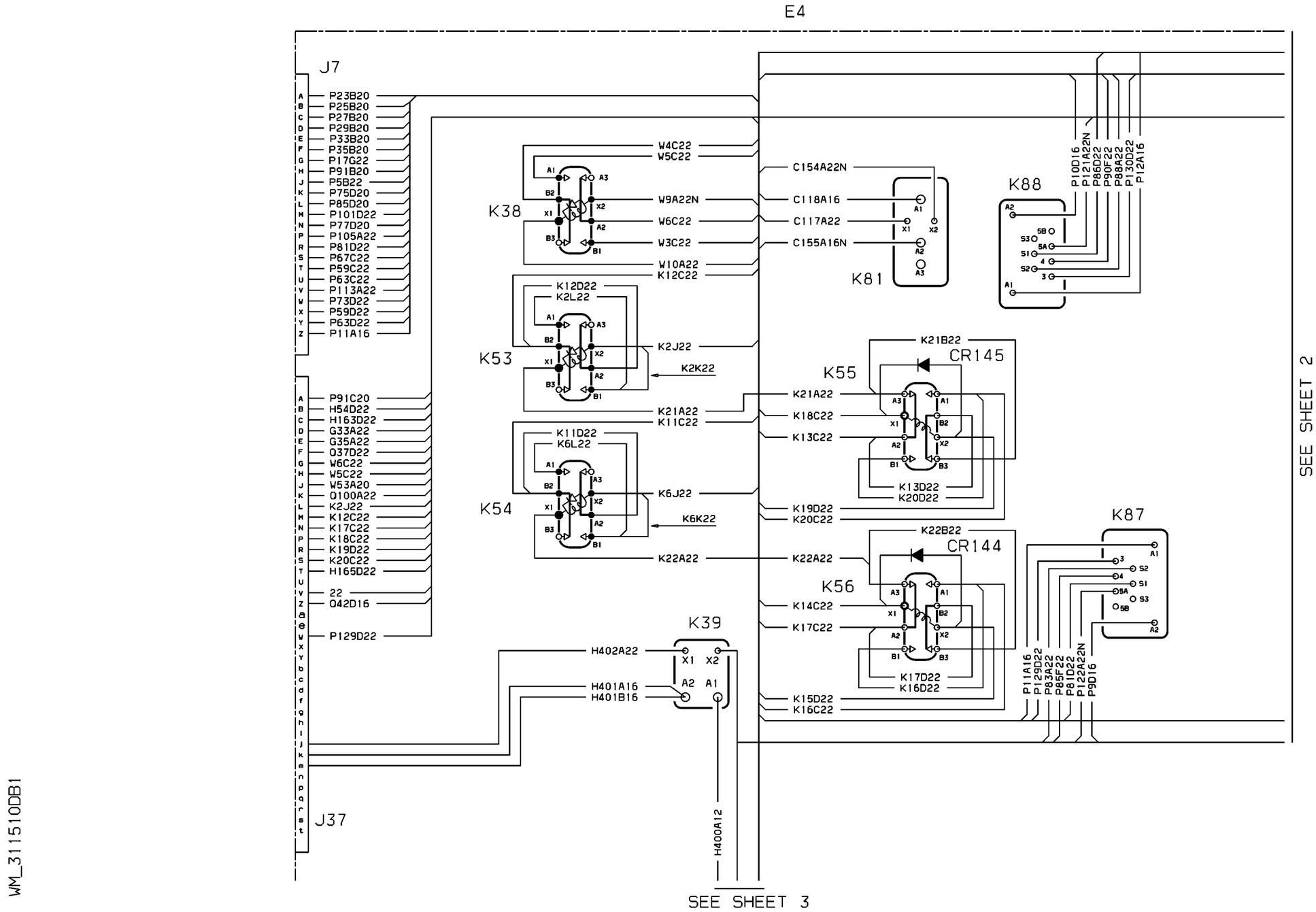
31-15-10



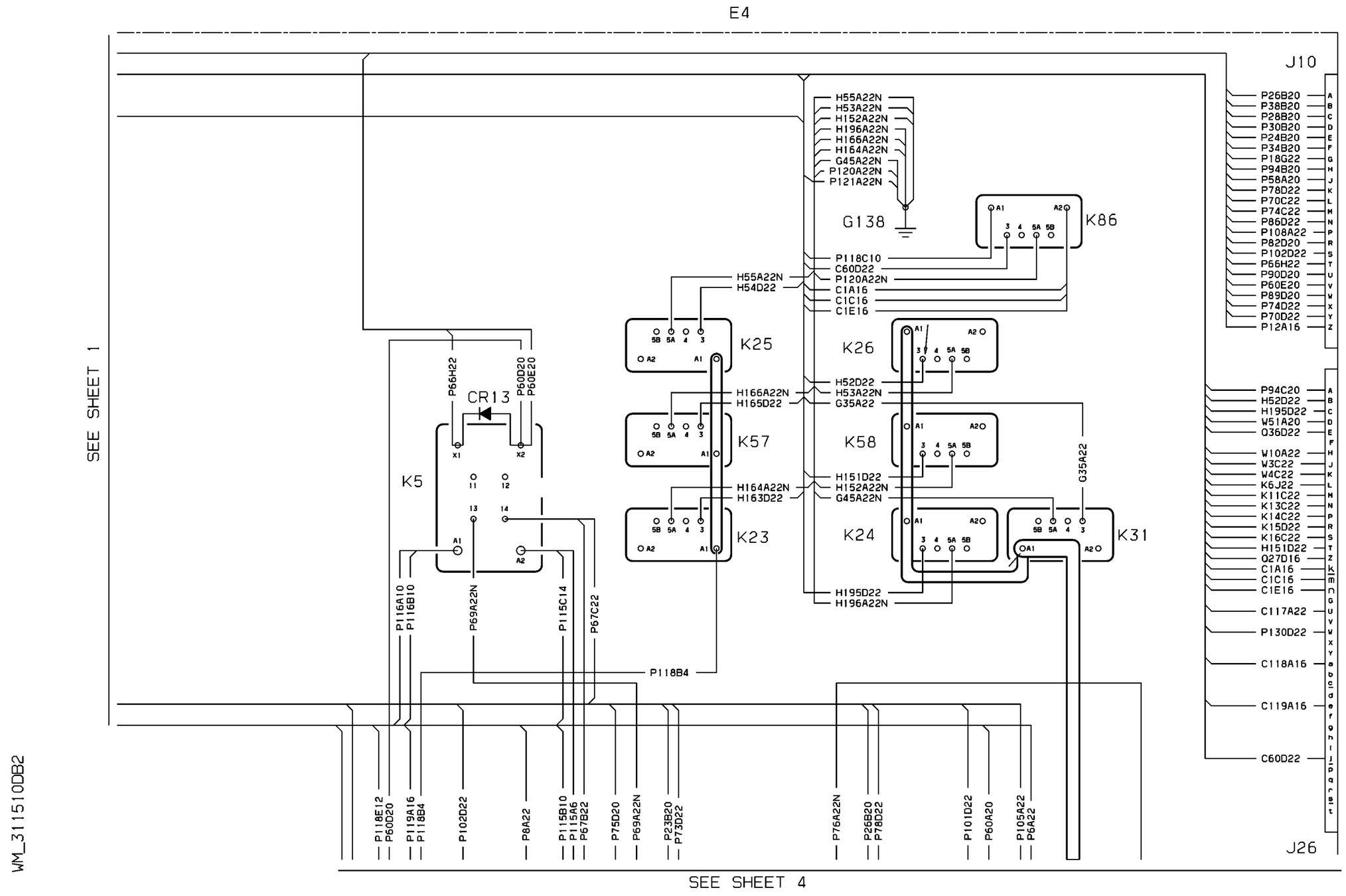
WM_311510AG4

EFFECTIVITY:	INSTRUMENT & CONTROL PANELS
1004-1009	Main Junction Box

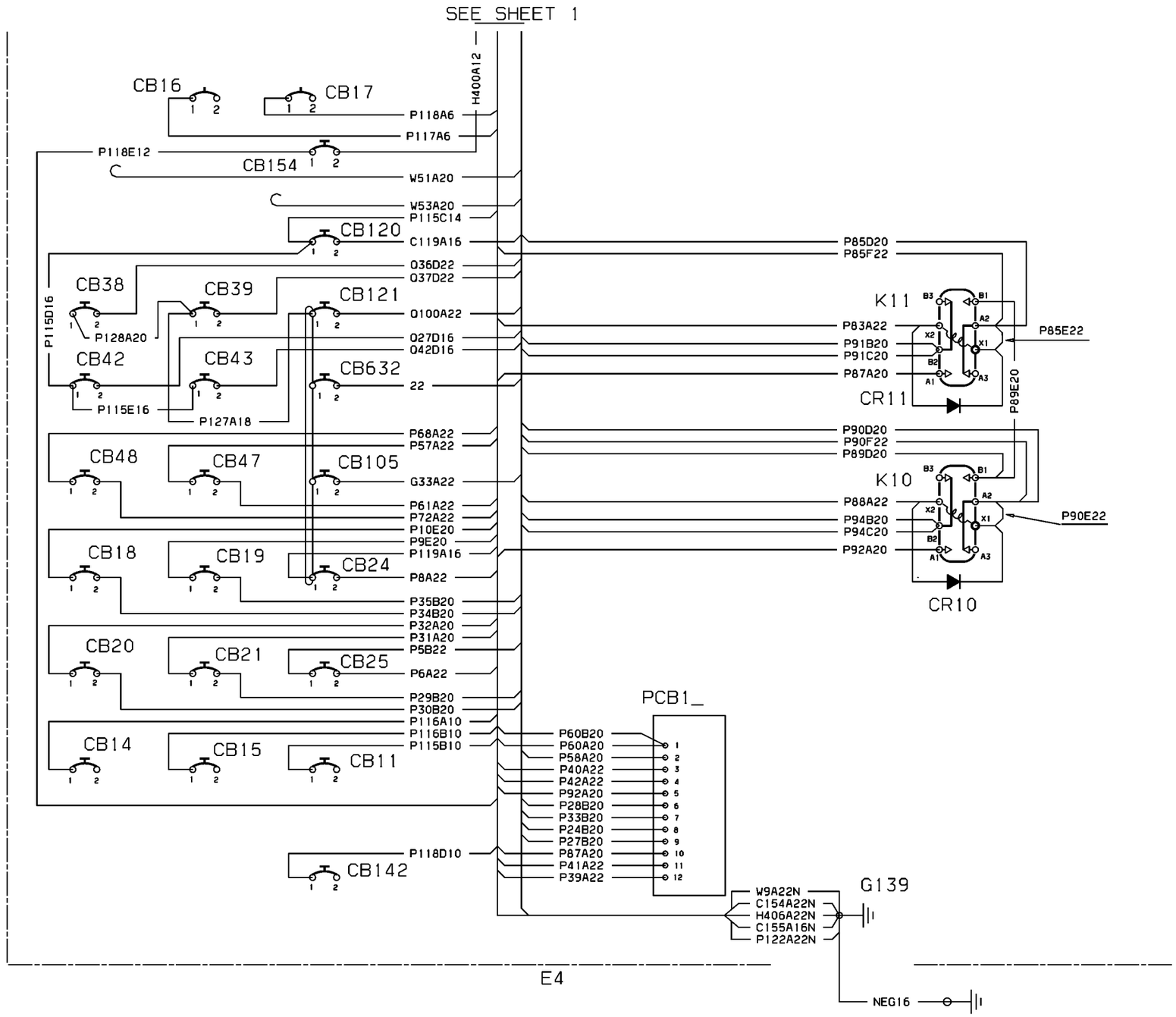
31-15-10

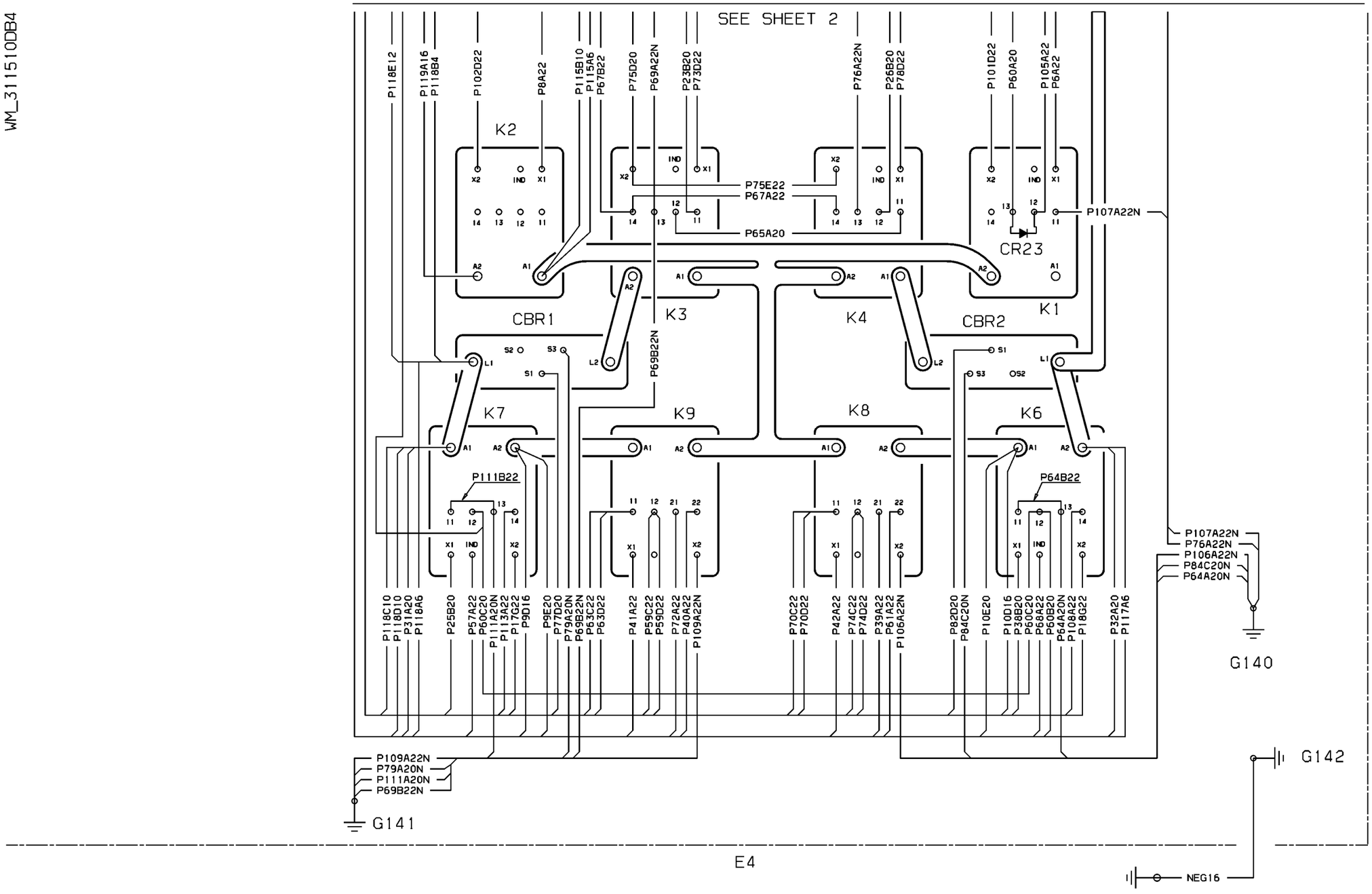


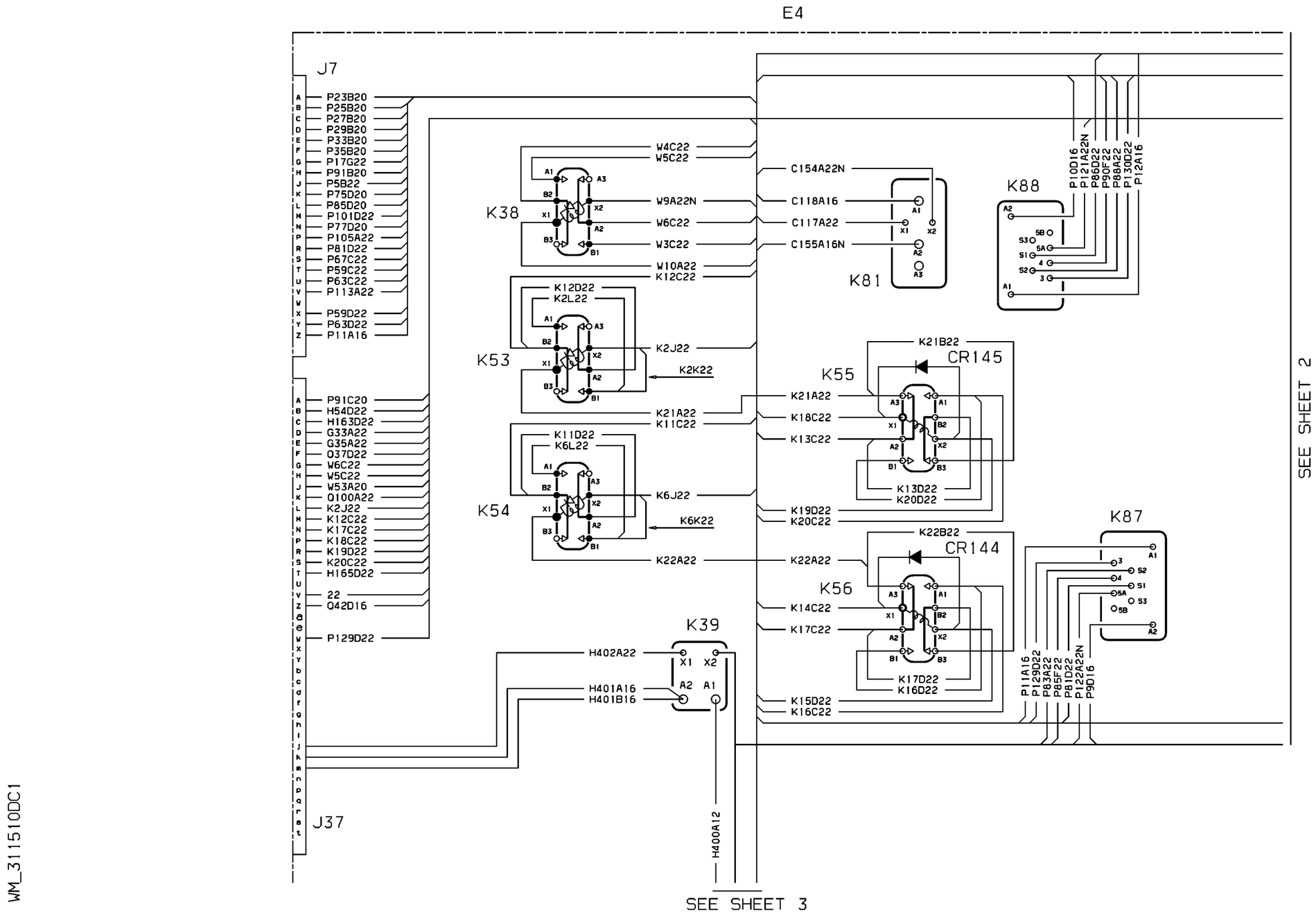
WM_311510DB1

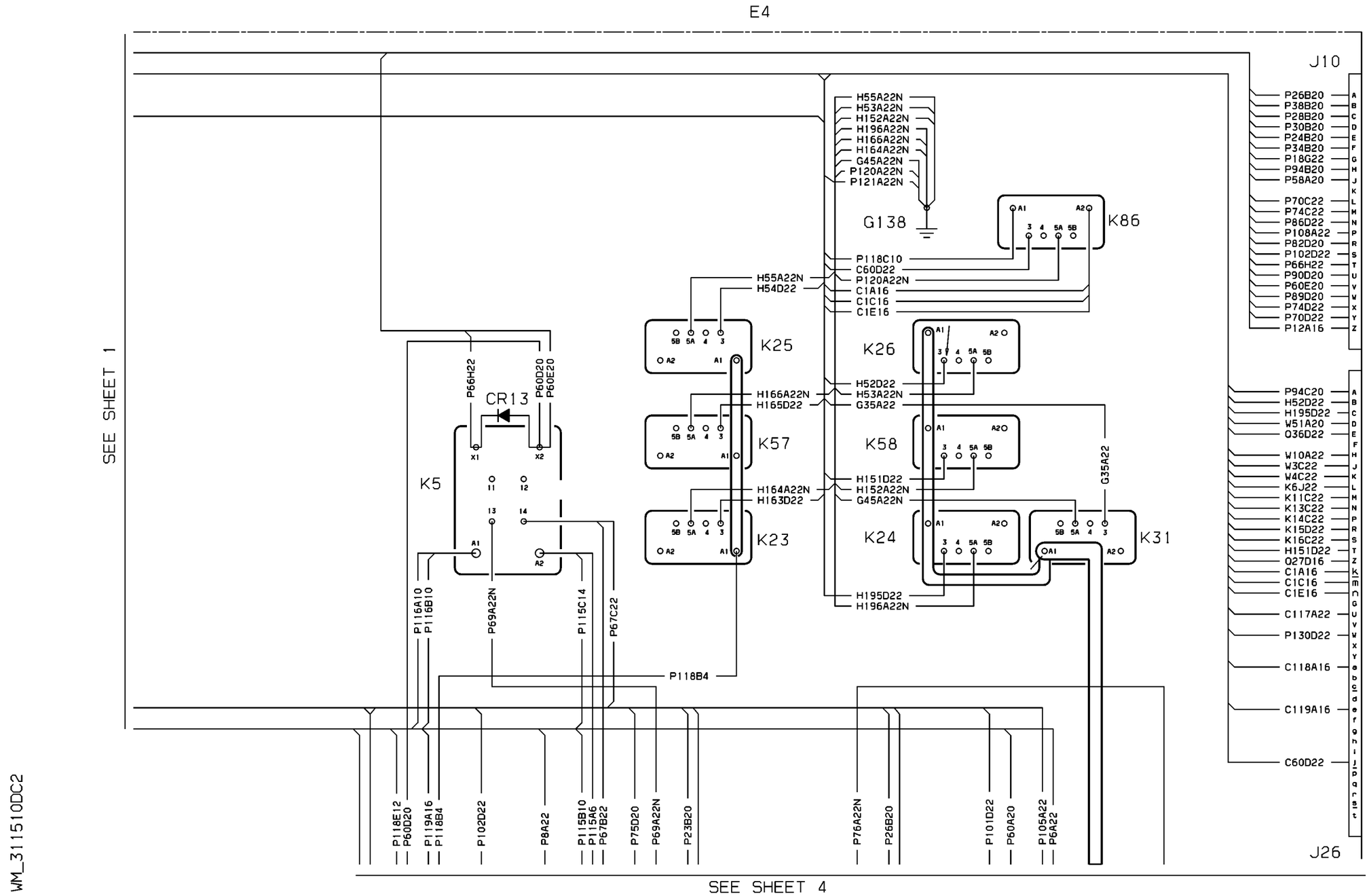


EFFECTIVITY:	INSTRUMENT & CONTROL PANELS
1010-1033	Main Junction Box


SEE SHEET 1
H400A12
CB16
CB17
P118A6
P117A6
P118E12
CB154
W51A20
W53A20
P115C14
CB120
C119A16
Q36D22
Q37D22
CB38
CB39
CB121
Q100A22
P115D16
P128A20
Q27D16
Q42D16
CB42
CB43
CB632
22
P115E16
P127A18
P68A22
P57A22
CB48
CB47
CB105
G33A22
P61A22
P72A22
P10E20
P9E20
CB18
CB19
CB24
P119A16
P8A22
P35B20
P34B20
P32A20
P31A20
CB20
CB21
CB25
P5B22
P6A22
P29B20
P30B20
P116A10
P116B10
P115B10
CB14
CB15
CB11
P118D10
CB142
P85D20
P85F22
K11
P83A22
P91B20
P91C20
P87A20
P85E22
CR11
P89E20
P90D20
P90F22
P89D20
K10
P88A22
P94B20
P94C20
P92A20
P90E22
CR10
PCB1_
P60B20
P60A20
P58A20
P40A22
P42A22
P92A20
P28B20
P33B20
P24B20
P27B20
P87A20
P41A22
P39A22
W9A22N
C154A22N
H406A22N
C155A16N
P122A22N
G139
NEG16
E4
WM_311510DB3

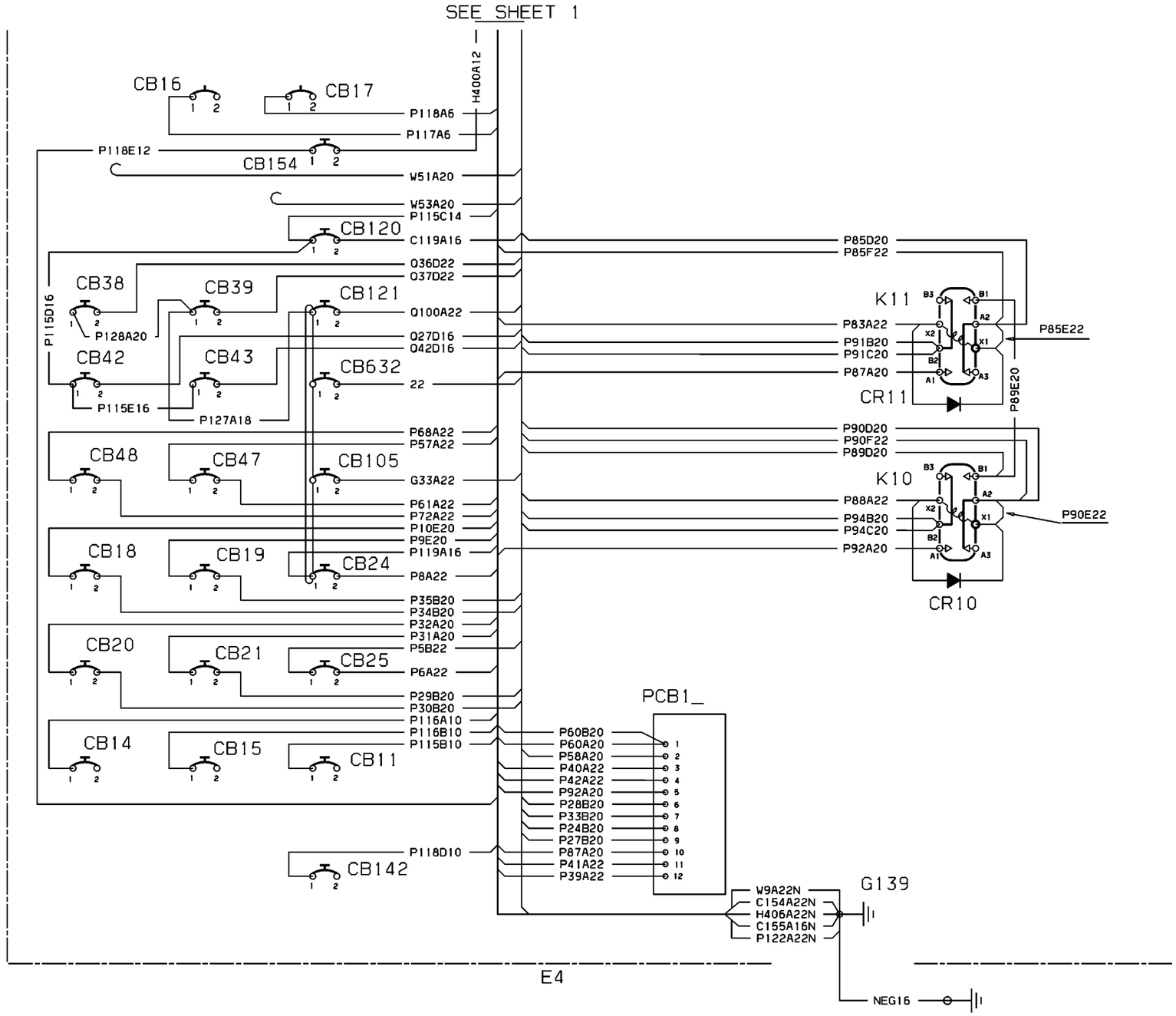

SEE SHEET 2
P118E12
P119A16
P118B4
P102D22
P8A22
P115B10
P115A6
P67B22
P75D20
P69A22N
P23B20
P73D22
P76A22N
P26B20
P78D22
P101D22
P60A20
P105A22
P6A22
K2
P75E22
P67A22
P65A20
P107A22N
CR23
CBR1
K3
K4
CBR2
K1
P69B22N
K7
K9
K8
K6
P111B22
P64B22
P107A22N
P76A22N
P106A22N
P84C20N
P64A20N
G140
P118C10
P118D10
P31A20
P118A6
P25B20
P57A22
P60C20
P111A20N
P113A22
P17G22
P9D16
P9E20
P77D20
P79A20N
P69B22N
P63C22
P63D22
P41A22
P59C22
P59D22
P72A22
P40A22
P109A22N
P70C22
P70D22
P42A22
P74C22
P74D22
P39A22
P61A22
P106A22N
P82D20
P84C20N
P10E20
P10D16
P38B20
P60C20
P68A22
P60B20
P64A20N
P108A22
P18G22
P32A20
P117A6
P109A22N
P79A20N
P111A20N
P69B22N
G141
G142
NEG16
E4


E4
J7
P23B20
P25B20
P27B20
P29B20
P33B20
P35B20
P17G22
P91B20
P5B22
P75D20
P85D20
P101D22
P77D20
P105A22
P81D22
P67C22
P59C22
P63C22
P113A22
P59D22
P63D22
P11A16
P91C20
H54D22
H163D22
G33A22
G35A22
O37D22
W6C22
W5C22
W53A20
Q100A22
K2J22
K12C22
K17C22
K18C22
K19D22
K20C22
H165D22
22
Q42D16
P129D22
K38
K53
K54
K39
K81
K88
K55
K56
K87
CR145
CR144
W4C22
W5C22
W9A22N
W6C22
W3C22
W10A22
K12C22
K12D22
K2L22
K2J22
K2K22
K21A22
K11C22
K11D22
K6L22
K6J22
K6K22
K22A22
H402A22
H401A16
H401B16
H400A12
C154A22N
C118A16
C117A22
C155A16N
K21B22
K18C22
K13C22
K13D22
K20D22
K19D22
K20C22
K22B22
K14C22
K17C22
K17D22
K16D22
K15D22
K16C22
P10D16
P121A22N
P86D22
P90F22
P88A22
P130D22
P12A16
P11A16
P129D22
P83A22
P85F22
P81D22
P122A22N
P9D16
J37
SEE SHEET 2
SEE SHEET 3
WM_311510DC1

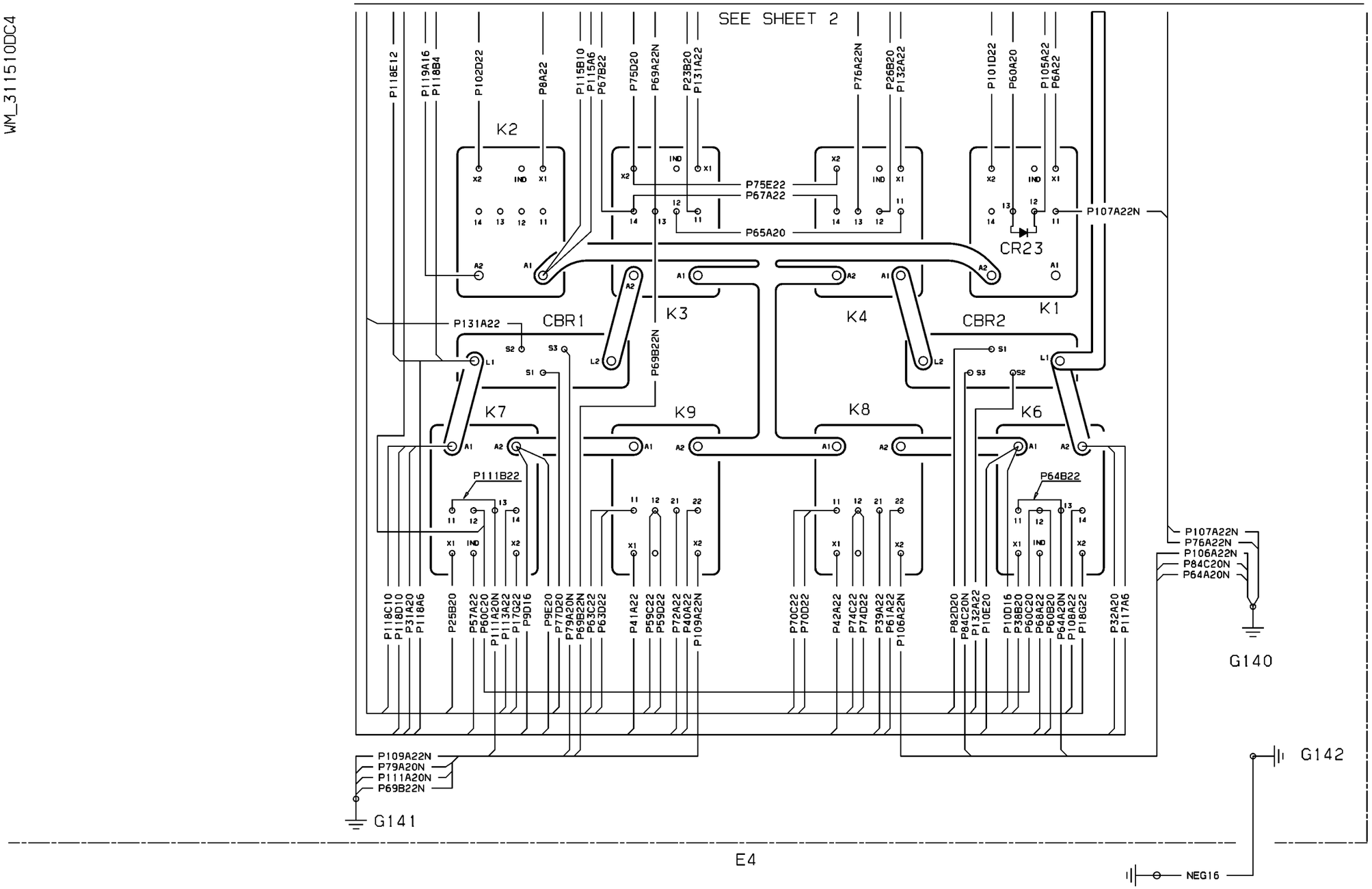


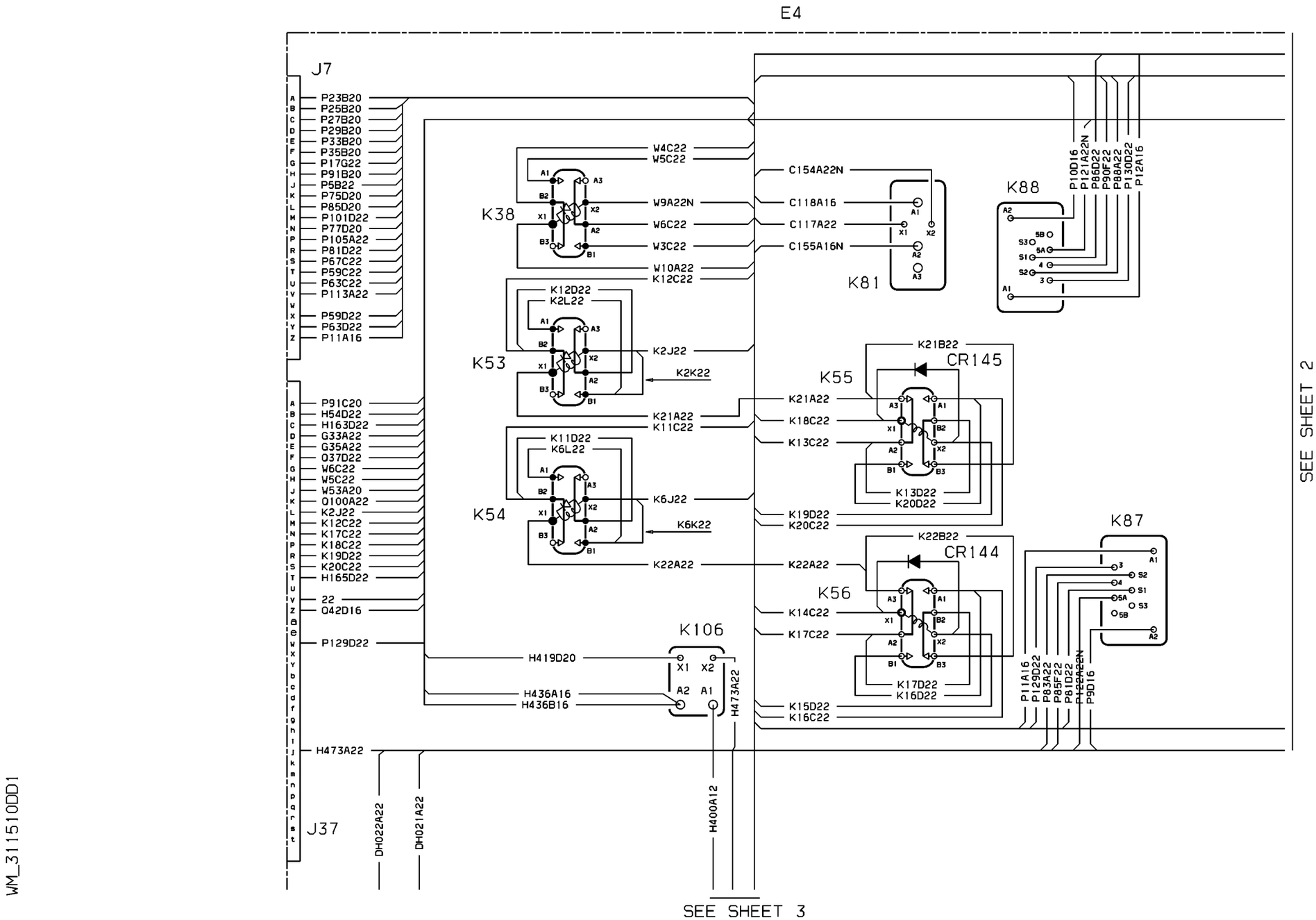
EFFECTIVITY:	INSTRUMENT & CONTROL PANELS
1034-1040,1043,1045	Main Junction Box

WM_311510DC3

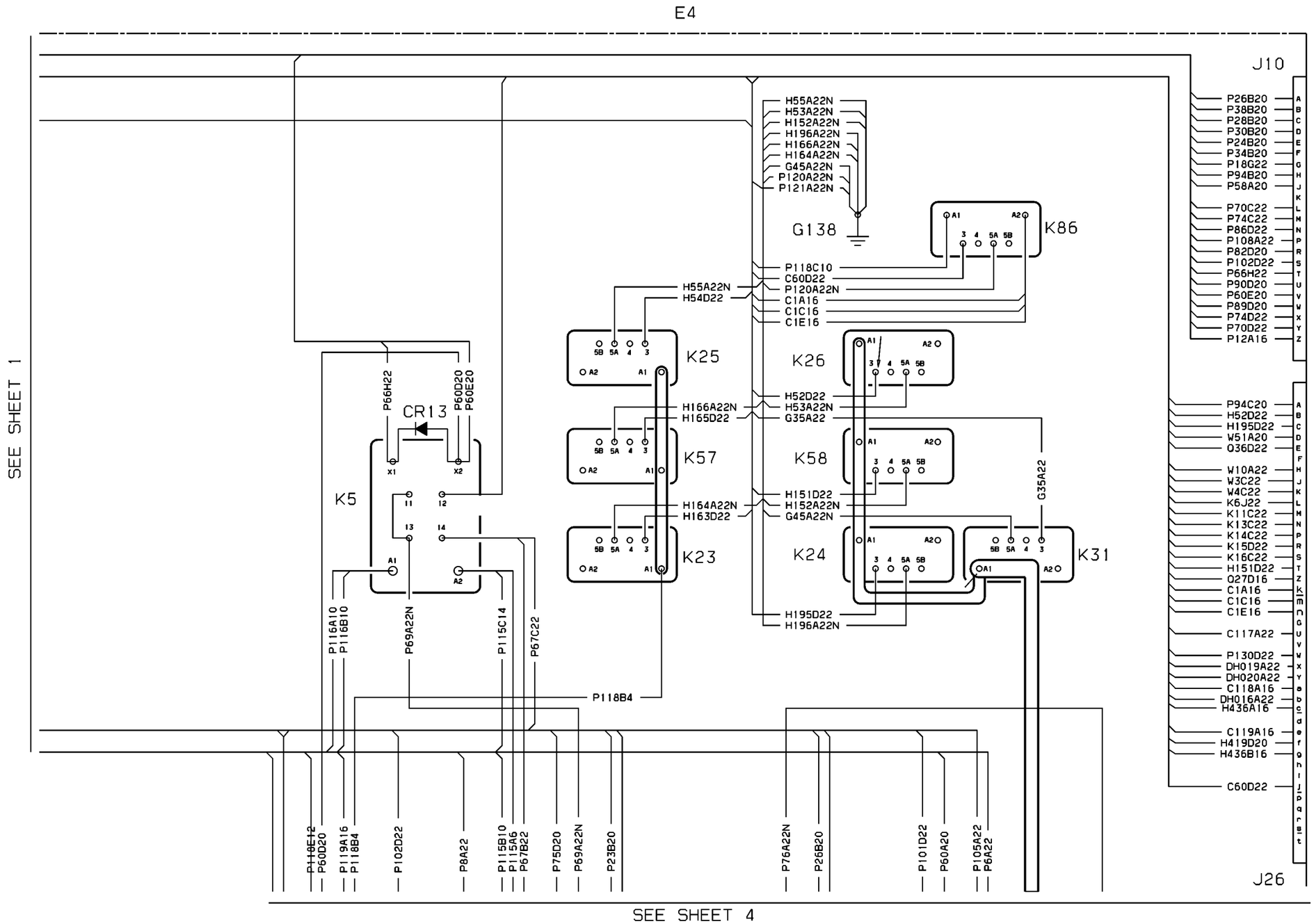


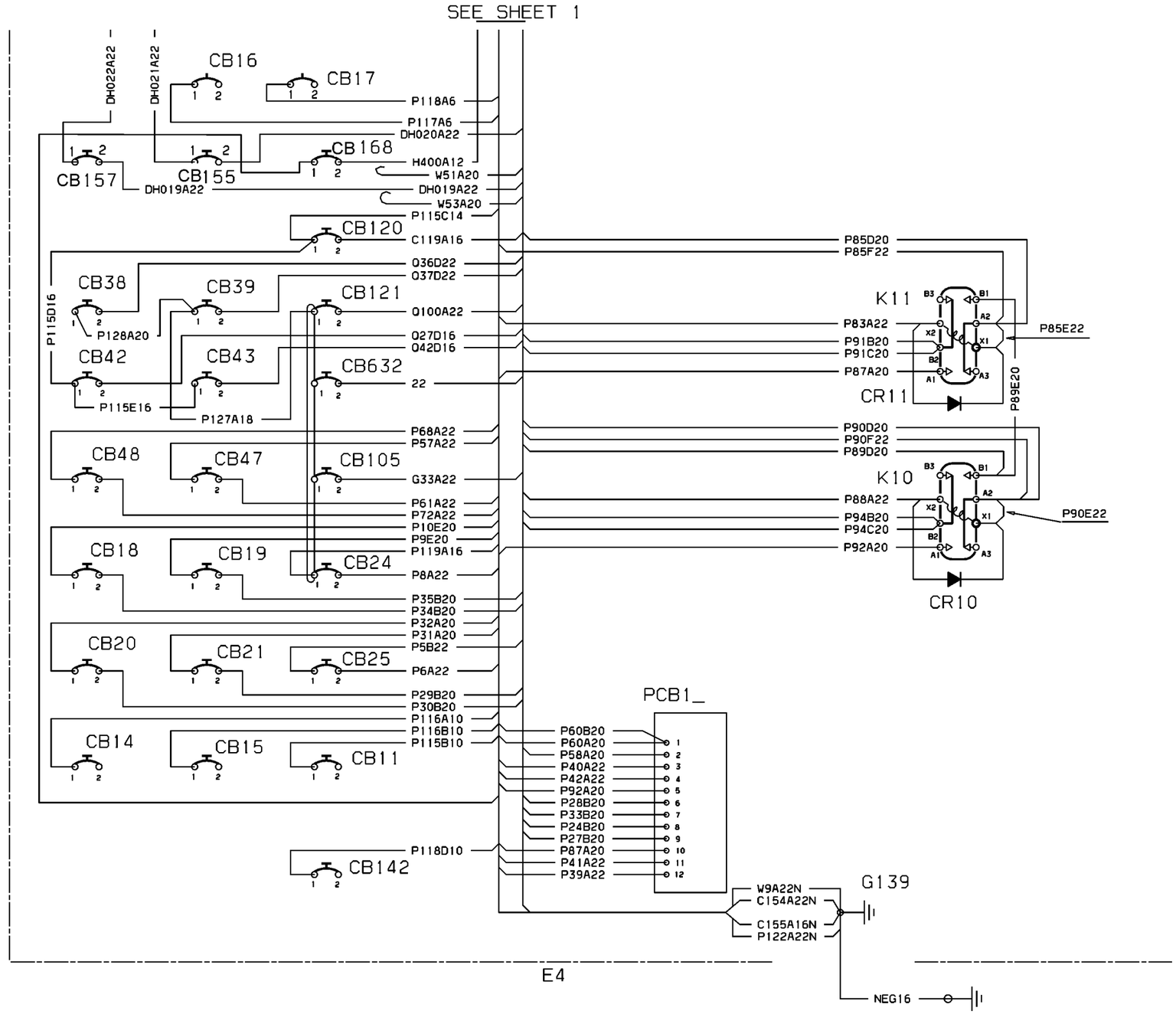
WM_311510DC4





WM_311510DD1


E4
J10
SEE SHEET 1
WM_311510DD2
H55A22N
H53A22N
H152A22N
H196A22N
H166A22N
H164A22N
G45A22N
P120A22N
P121A22N
G138
K86
P118C10
C60D22
P120A22N
C1A16
C1C16
C1E16
H55A22N
H54D22
K25
K26
H52D22
H166A22N
H53A22N
H165D22
G35A22
K57
K58
H151D22
H164A22N
H152A22N
H163D22
G45A22N
K5
K23
K24
K31
H195D22
H196A22N
P66H22
CR13
P60D20
P60E20
P116A10
P116B10
P69A22N
P115C14
P67C22
P118B4
P26B20
P38B20
P28B20
P30B20
P24B20
P34B20
P18G22
P94B20
P58A20
P70C22
P74C22
P86D22
P108A22
P82D20
P102D22
P66H22
P90D20
P60E20
P89D20
P74D22
P70D22
P12A16
P94C20
H52D22
H195D22
W51A20
Q36D22
W10A22
W3C22
W4C22
K6J22
K11C22
K13C22
K14C22
K15D22
K16C22
H151D22
Q27D16
C1A16
C1C16
C1E16
C117A22
P130D22
DH019A22
DH020A22
C118A16
DH016A22
H436A16
C119A16
H419D20
H436B16
C60D22
P118E12
P60D20
P119A16
P118B4
P102D22
P8A22
P115B10
P115A6
P67B22
P75D20
P69A22N
P23B20
P76A22N
P26B20
P101D22
P60A20
P105A22
P6A22
J26
SEE SHEET 4

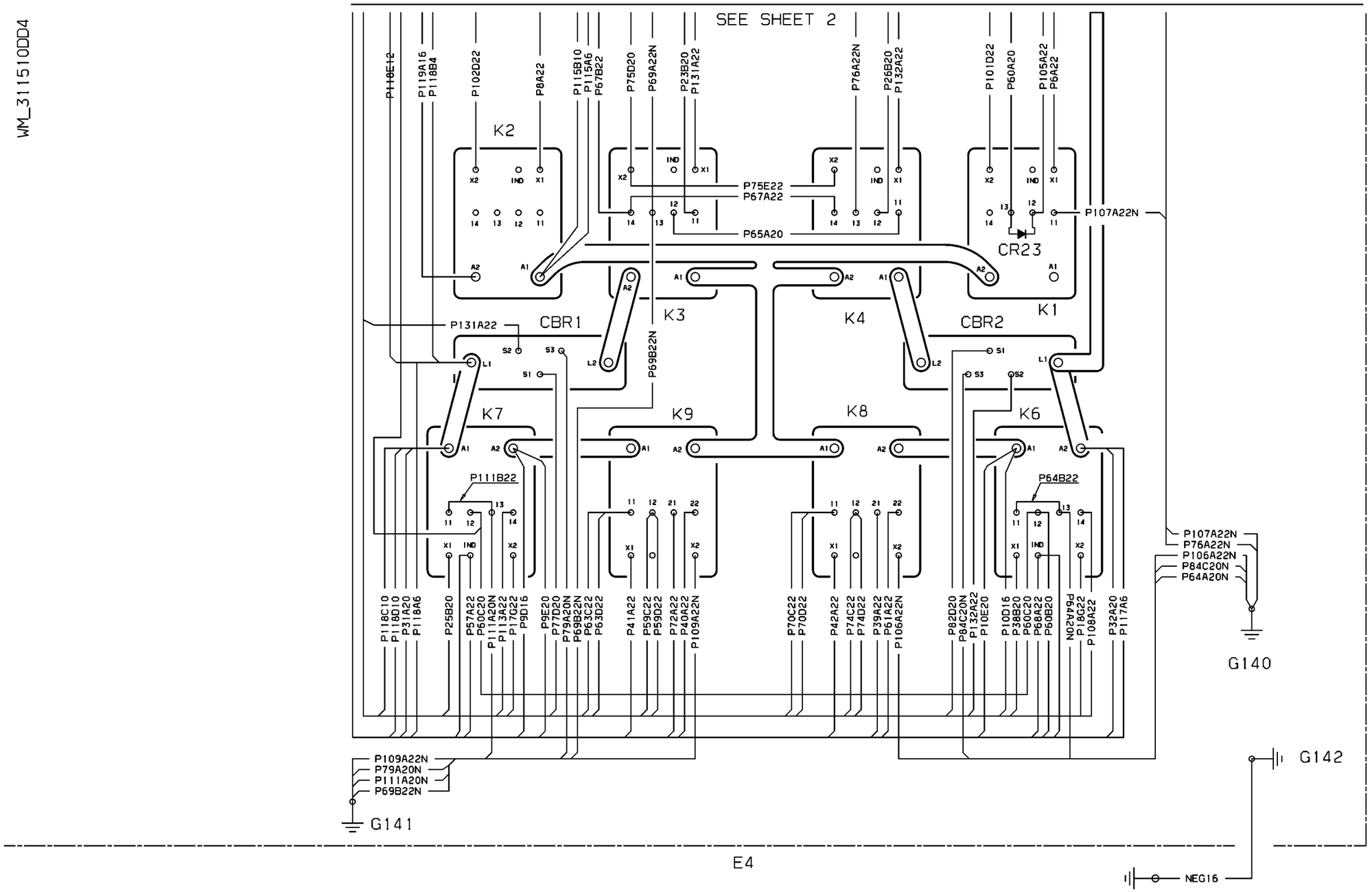


WM_311510DD3

EFFECTIVITY:	INSTRUMENT & CONTROL PANELS
1041,1042,1044,1046, 1049	Main Junction Box

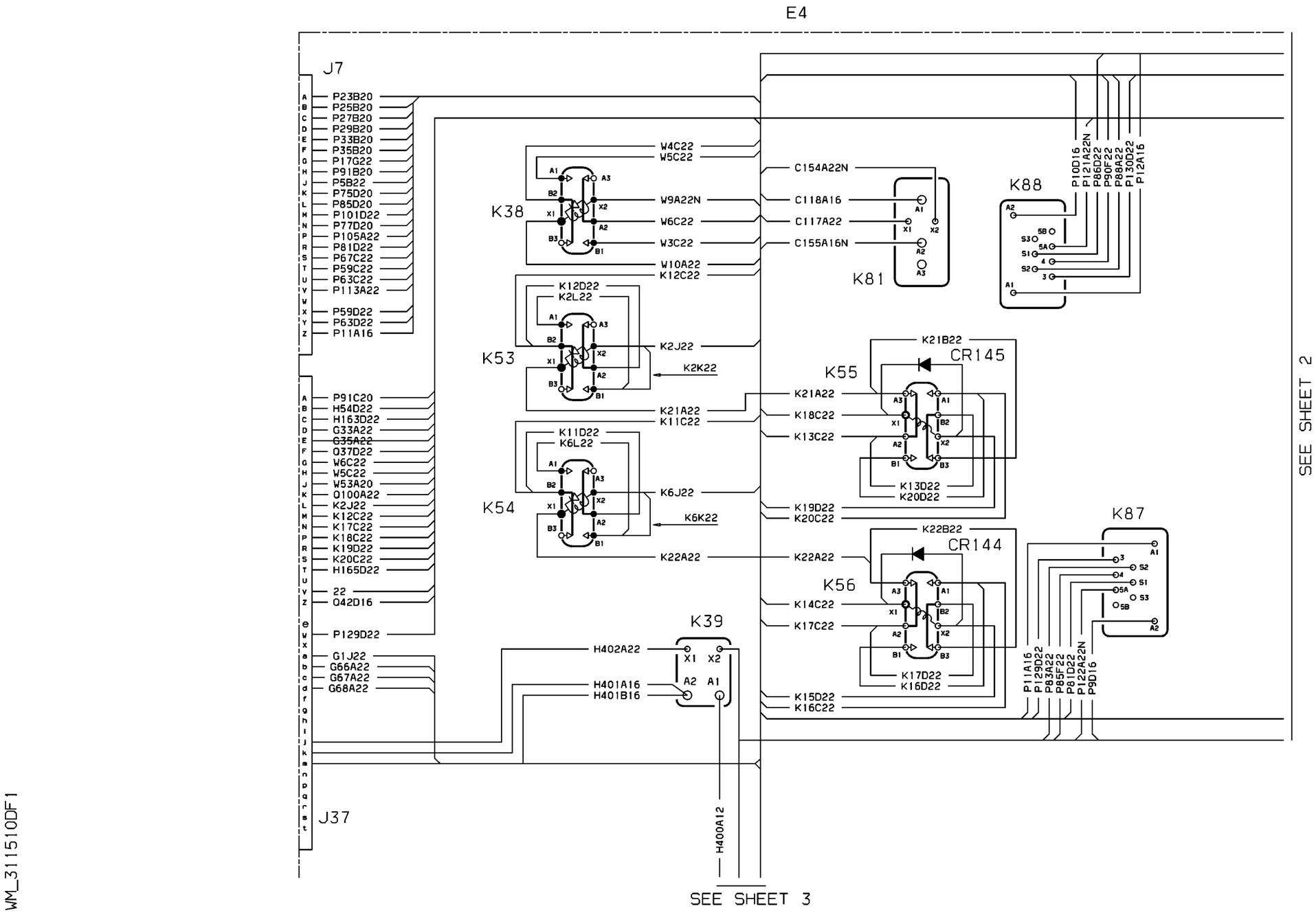
31-15-10

WM_311510DD4

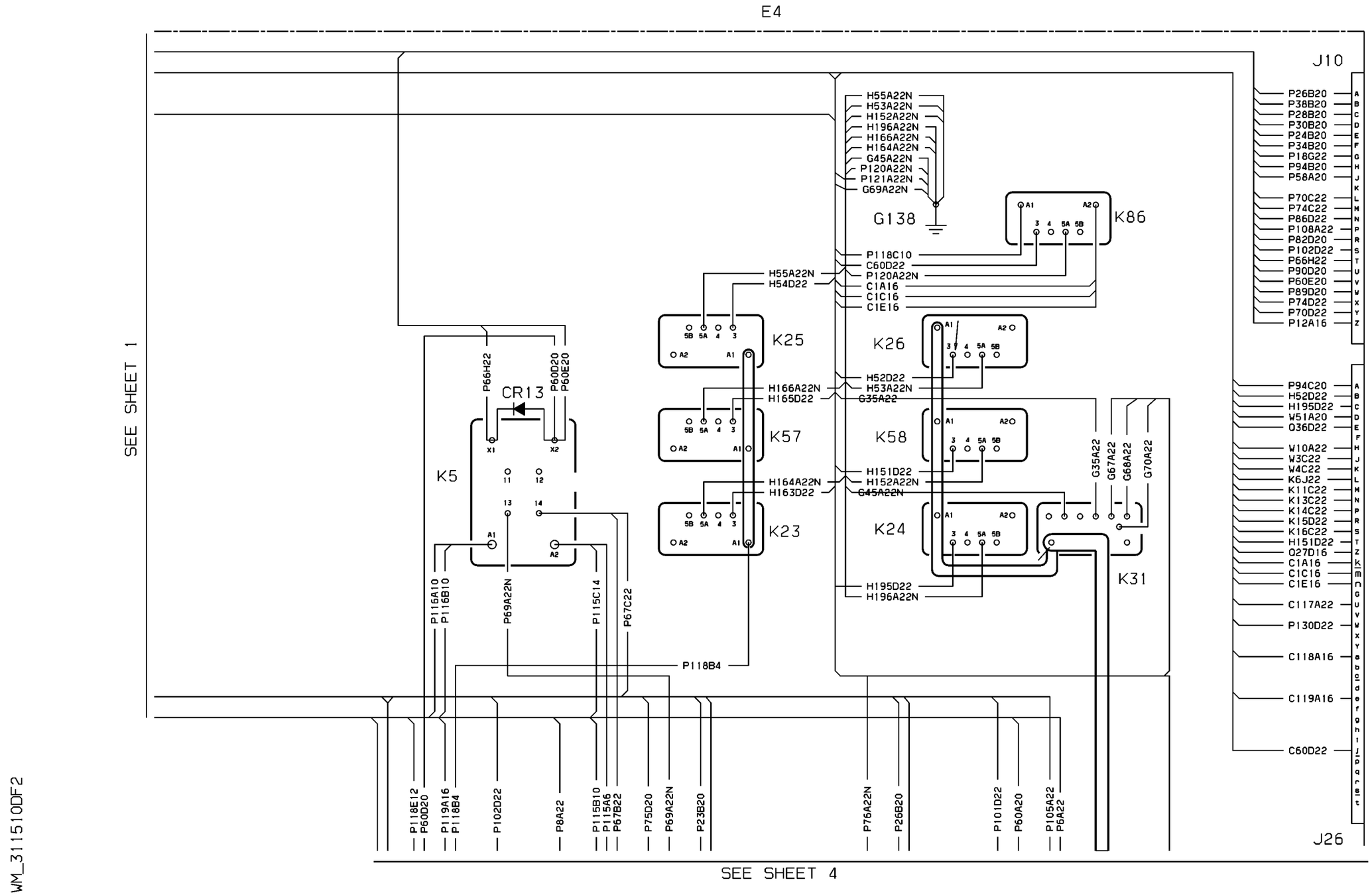


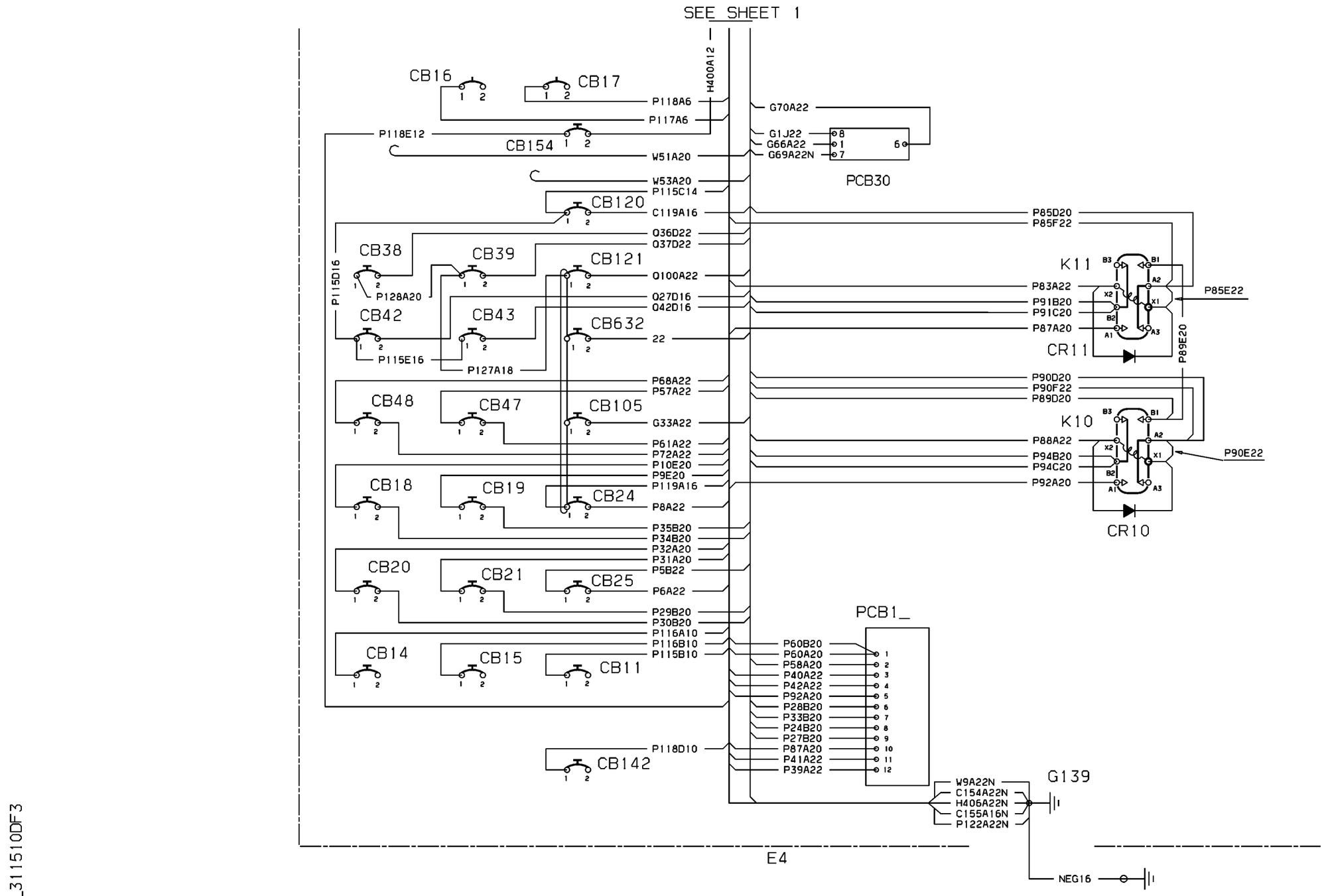
EFFECTIVITY:	INSTRUMENT & CONTROL PANELS
1041,1042,1044,1046, 1049	Main Junction Box

31-15-10

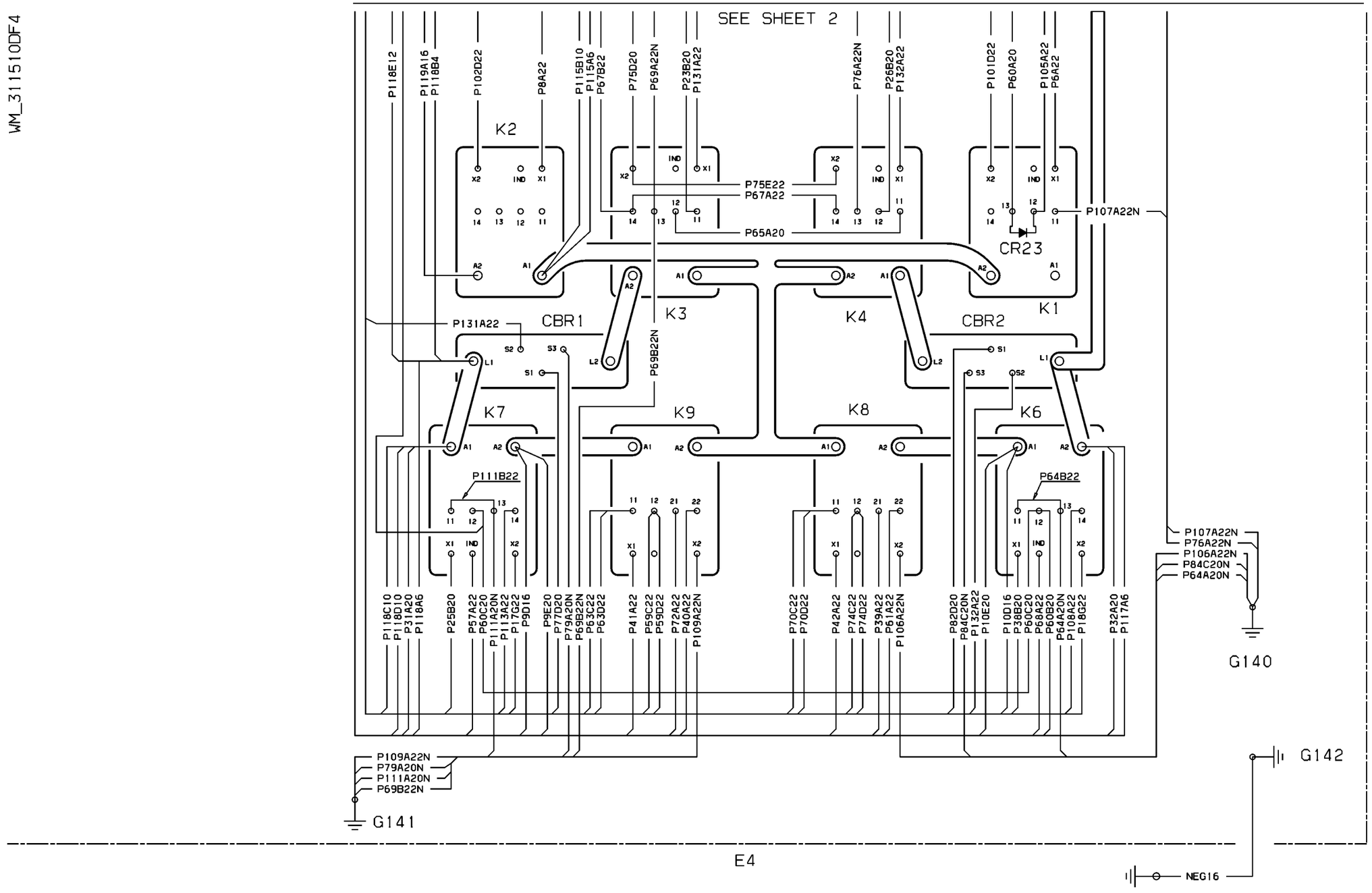


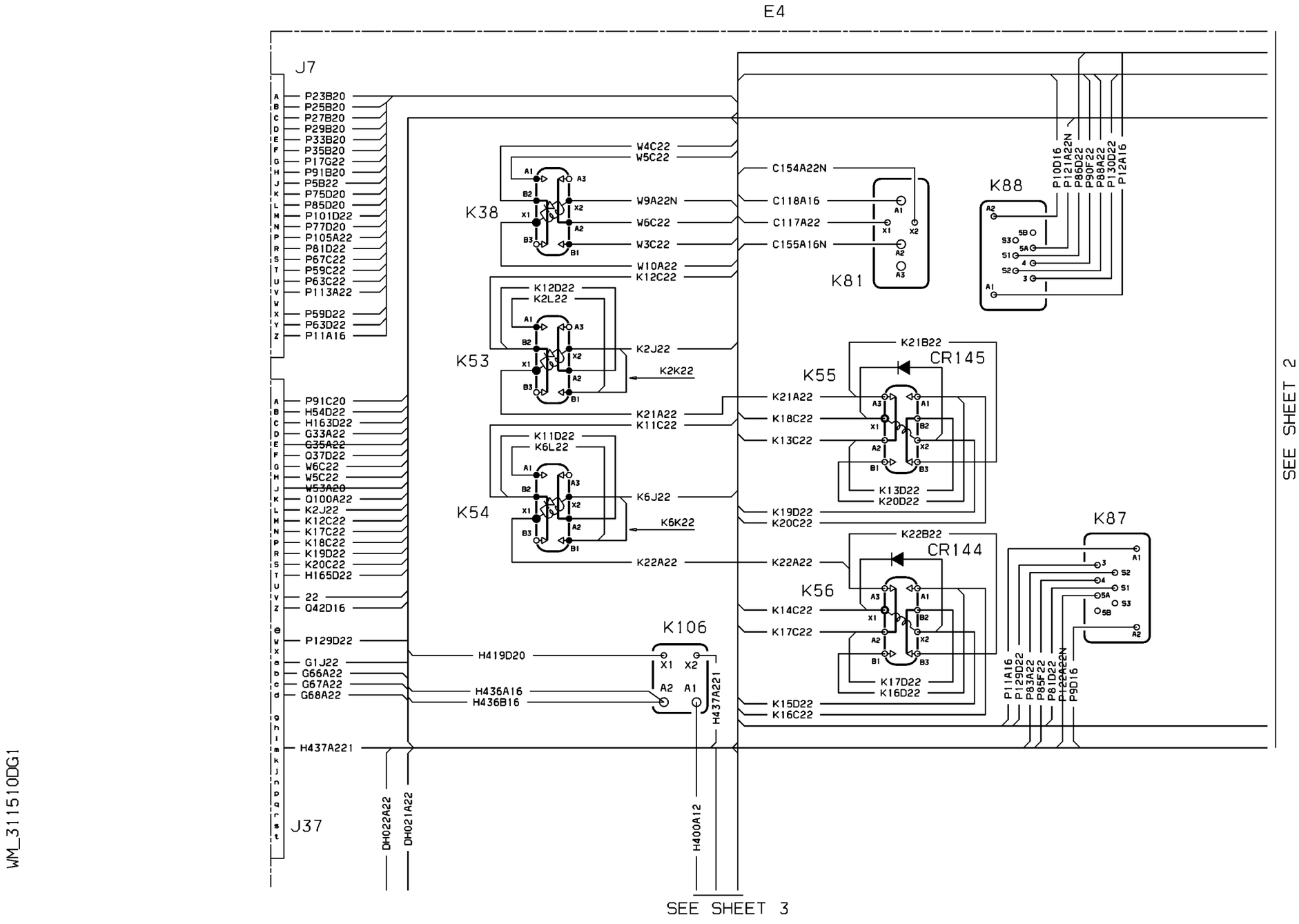
WM_311510DF1

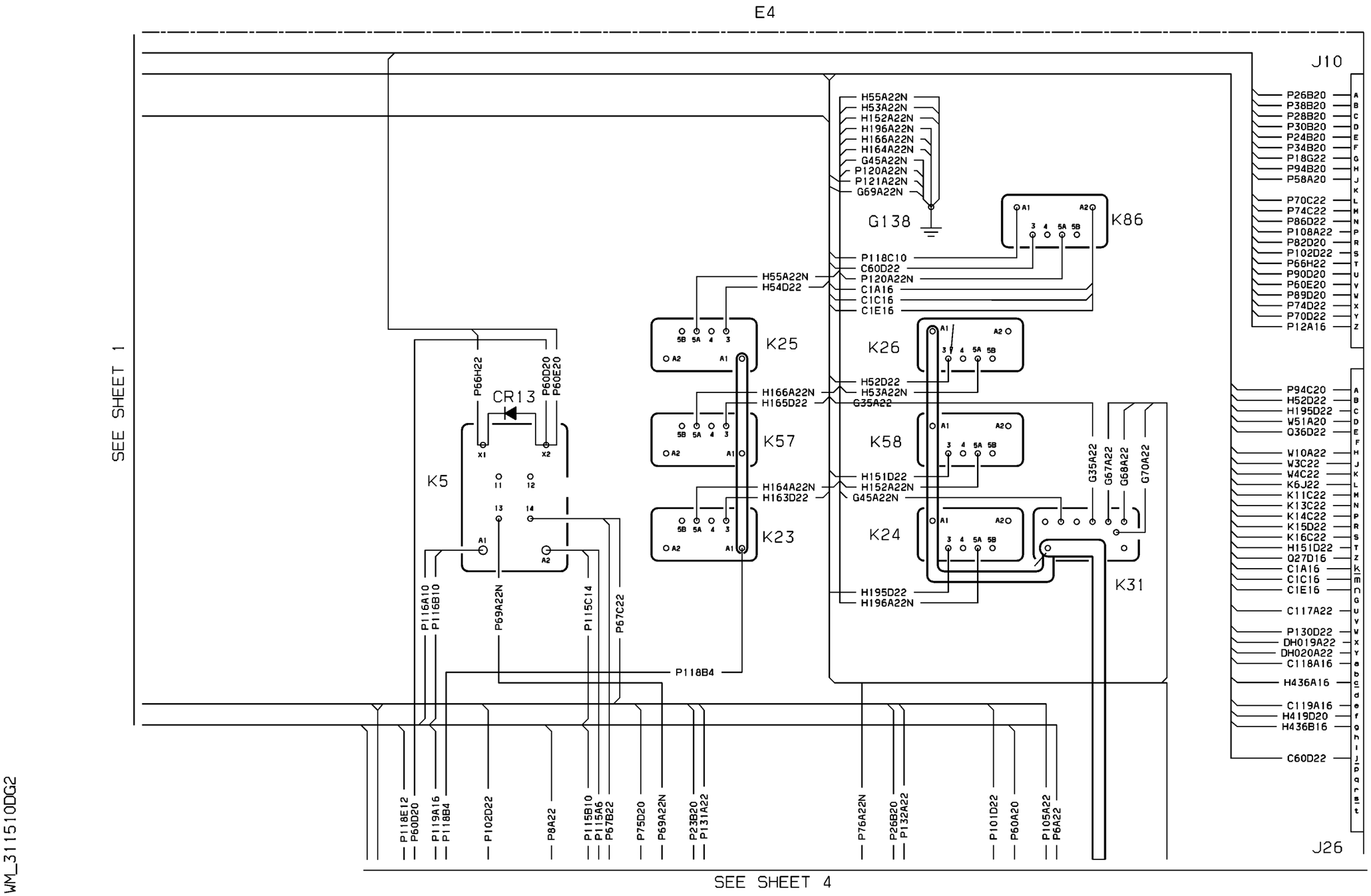

E4
SEE SHEET 1
J10
H55A22N
H53A22N
H152A22N
H196A22N
H166A22N
H164A22N
G45A22N
P120A22N
P121A22N
G69A22N
G138
K86
P118C10
C60D22
P120A22N
C1A16
C1C16
C1E16
H55A22N
H54D22
K25
K26
H52D22
H53A22N
G35A22
H166A22N
H165D22
K57
K58
H151D22
H152A22N
G45A22N
H164A22N
H163D22
K23
K24
K31
H195D22
H196A22N
K5
P66H22
CR13
P60D20
P60E20
P116A10
P116B10
P69A22N
P115C14
P67C22
P118B4
P118E12
P60D20
P119A16
P118B4
P102D22
P8A22
P115B10
P115A5
P67B22
P75D20
P69A22N
P23B20
P76A22N
P26B20
P101D22
P60A20
P105A22
P6A22
G35A22
G67A22
G68A22
G70A22
P26B20
P38B20
P28B20
P30B20
P24B20
P34B20
P18G22
P94B20
P58A20
P70C22
P74C22
P86D22
P108A22
P82D20
P102D22
P66H22
P90D20
P60E20
P89D20
P74D22
P70D22
P12A16
P94C20
H52D22
H195D22
W51A20
Q36D22
W10A22
W3C22
W4C22
K6J22
K11C22
K13C22
K14C22
K15D22
K16C22
H151D22
Q27D16
C1A16
C1C16
C1E16
C117A22
P130D22
C118A16
C119A16
C60D22
J26
SEE SHEET 4
WM_311510DF2

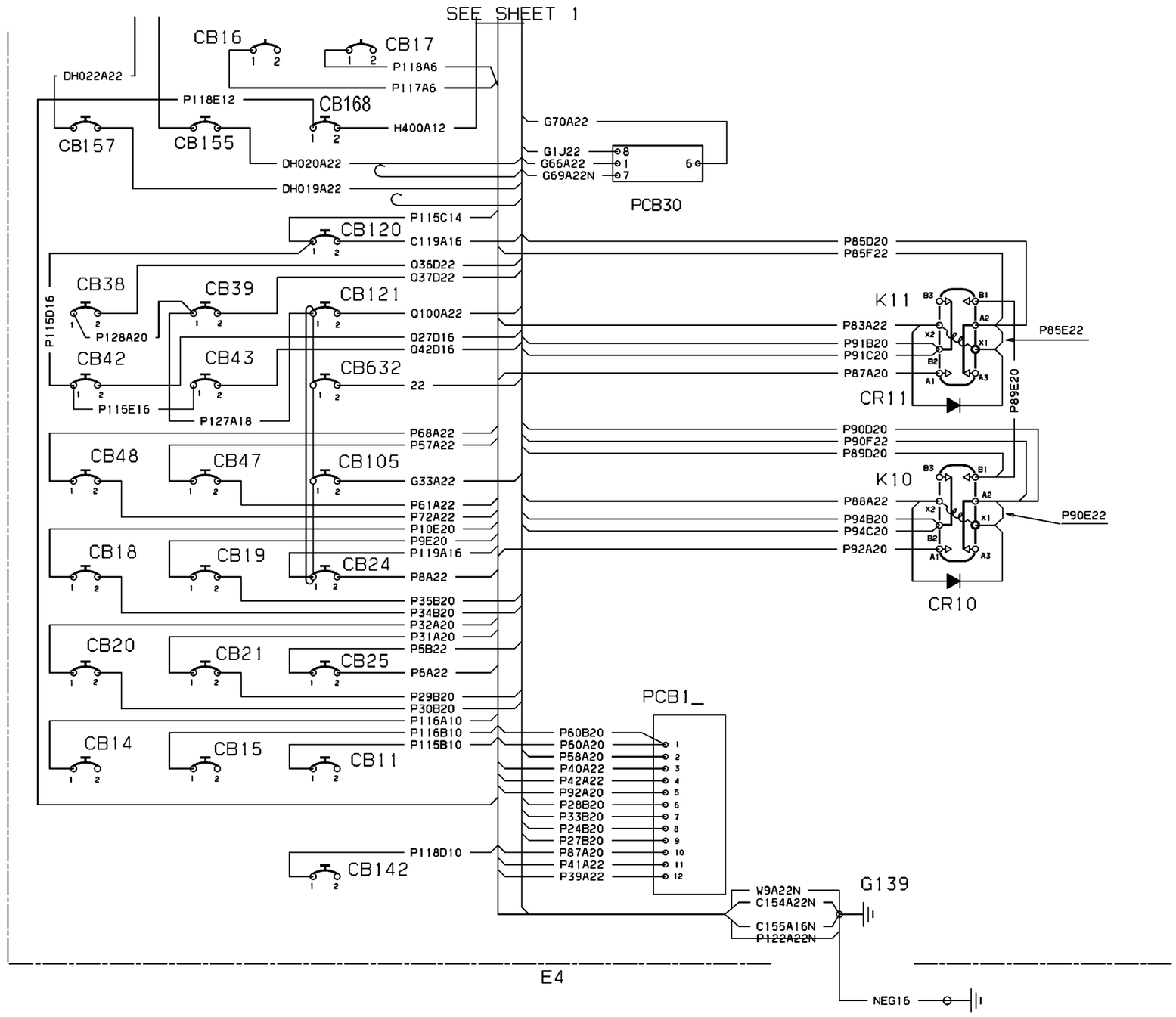

SEE SHEET 1
H400A12
CB16
CB17
P118A6
P117A6
P118E12
CB154
W51A20
G70A22
G1J22
G66A22
G69A22N
PCB30
W53A20
P115C14
CB120
C119A16
P85D20
P85F22
Q36D22
Q37D22
CB38
CB39
CB121
P115D16
P128A20
Q100A22
P83A22
P91B20
P91C20
P87A20
K11
CR11
P85E22
P89E20
Q27D16
Q42D16
CB42
CB43
CB632
22
P115E16
P127A18
P68A22
P57A22
P90D20
P90F22
P89D20
CB48
CB47
CB105
G33A22
K10
P88A22
P94B20
P94C20
P92A20
P90E22
CR10
P61A22
P72A22
P10E20
P9E20
P119A16
CB18
CB19
CB24
P8A22
P35B20
P34B20
P32A20
P31A20
P5B22
CB20
CB21
CB25
P6A22
P29B20
P30B20
P116A10
P116B10
P115B10
PCB1_
P60B20
P60A20
P58A20
P40A22
P42A22
P92A20
P28B20
P33B20
P24B20
P27B20
P87A20
P41A22
P39A22
CB14
CB15
CB11
P118D10
CB142
W9A22N
C154A22N
H406A22N
C155A16N
P122A22N
G139
NEG16
E4

WM_31510DF3

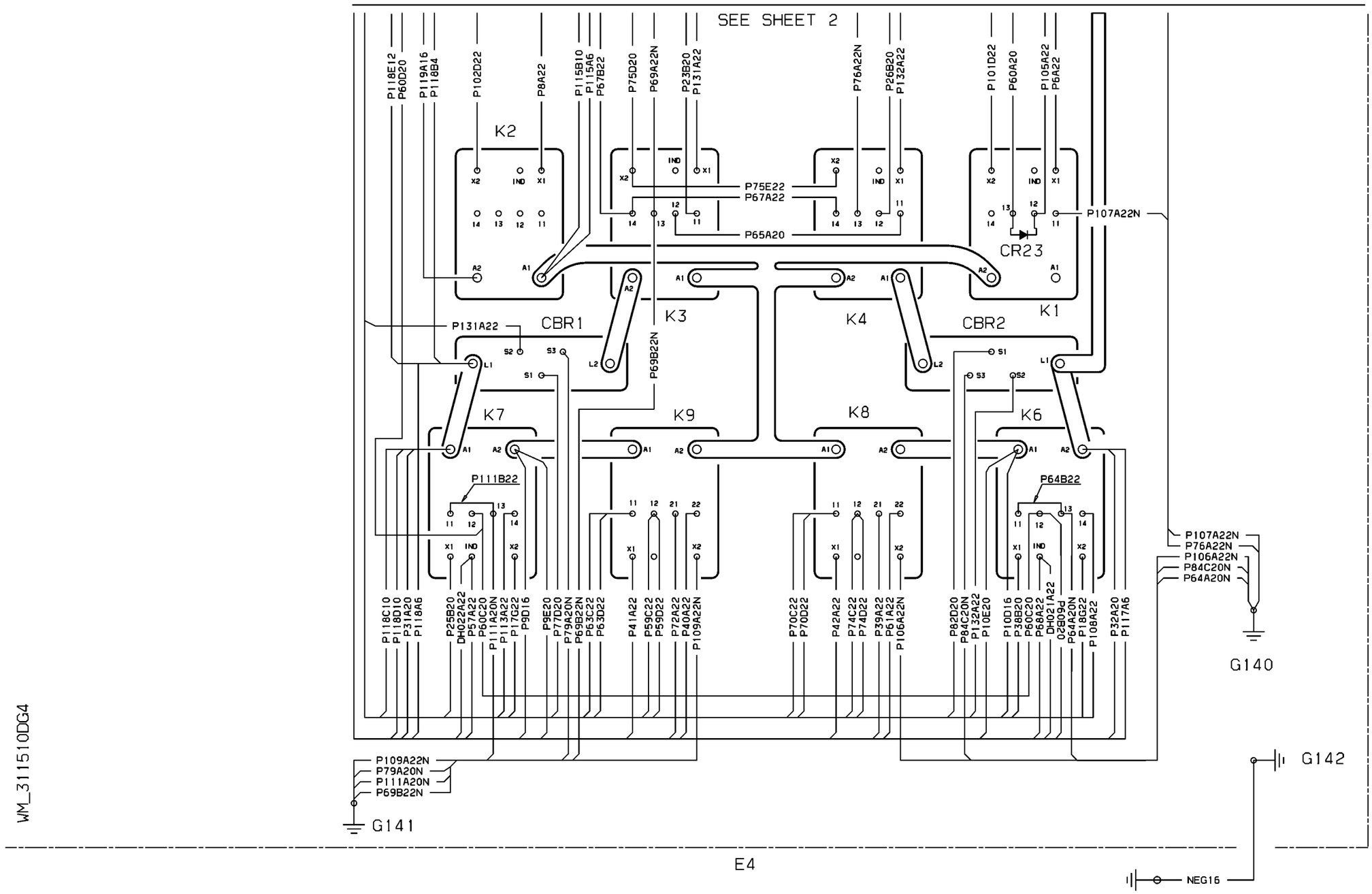

SEE SHEET 2
P118E12
P119A16
P118B4
P102D22
P8A22
P115B10
P115A6
P67B22
P75D20
P69A22N
P23B20
P131A22
P76A22N
P26B20
P132A22
P101D22
P60A20
P105A22
P6A22
K2
P75E22
P67A22
P65A20
P107A22N
CR23
P131A22
CBR1
K3
K4
CBR2
K1
P69B22N
K7
K9
K8
K6
P111B22
P64B22
P118C10
P118D10
P31A20
P118A6
P25B20
P57A22
P60C20
P111A20N
P113A22
P17G22
P9D16
P9E20
P77D20
P79A20N
P69B22N
P63C22
P63D22
P41A22
P59C22
P59D22
P72A22
P40A22
P109A22N
P70C22
P70D22
P42A22
P74C22
P74D22
P39A22
P61A22
P106A22N
P82D20
P84C20N
P132A22
P10E20
P10D16
P38B20
P60C20
P68A22
P60B20
P64A20N
P108A22
P18G22
P32A20
P117A6
P107A22N
P76A22N
P106A22N
P84C20N
P64A20N
G140
P109A22N
P79A20N
P111A20N
P69B22N
G141
G142
NEG16
E4


E4
J7
P23B20
P25B20
P27B20
P29B20
P33B20
P35B20
P17G22
P91B20
P5B22
P75D20
P85D20
P101D22
P77D20
P105A22
P81D22
P67C22
P59C22
P63C22
P113A22
P59D22
P63D22
P11A16
P91C20
H54D22
H163D22
G33A22
G35A22
Q37D22
W6C22
W5C22
W53A20
Q100A22
K2J22
K12C22
K17C22
K18C22
K19D22
K20C22
H165D22
22
Q42D16
P129D22
G1J22
G66A22
G67A22
G68A22
H437A221
J37
DH022A22
DH021A22
H400A12
W4C22
W5C22
W9A22N
W6C22
W3C22
W10A22
K12C22
K38
K12D22
K2L22
K2J22
K2K22
K53
K21A22
K11C22
K11D22
K6L22
K6J22
K6K22
K54
K22A22
H419D20
H436A16
H436B16
K106
H437A221
C154A22N
C118A16
C117A22
C155A16N
K81
K88
P10D16
P121A22N
P86D22
P90F22
P88A22
P130D22
P12A16
K21B22
CR145
K55
K21A22
K18C22
K13C22
K13D22
K20D22
K19D22
K20C22
K22B22
CR144
K56
K14C22
K17C22
K17D22
K16D22
K15D22
K16C22
K87
P11A16
P129D22
P83A22
P85F22
P81D22
P122A22N
P9D16
SEE SHEET 2
SEE SHEET 3
WM_311510DG1

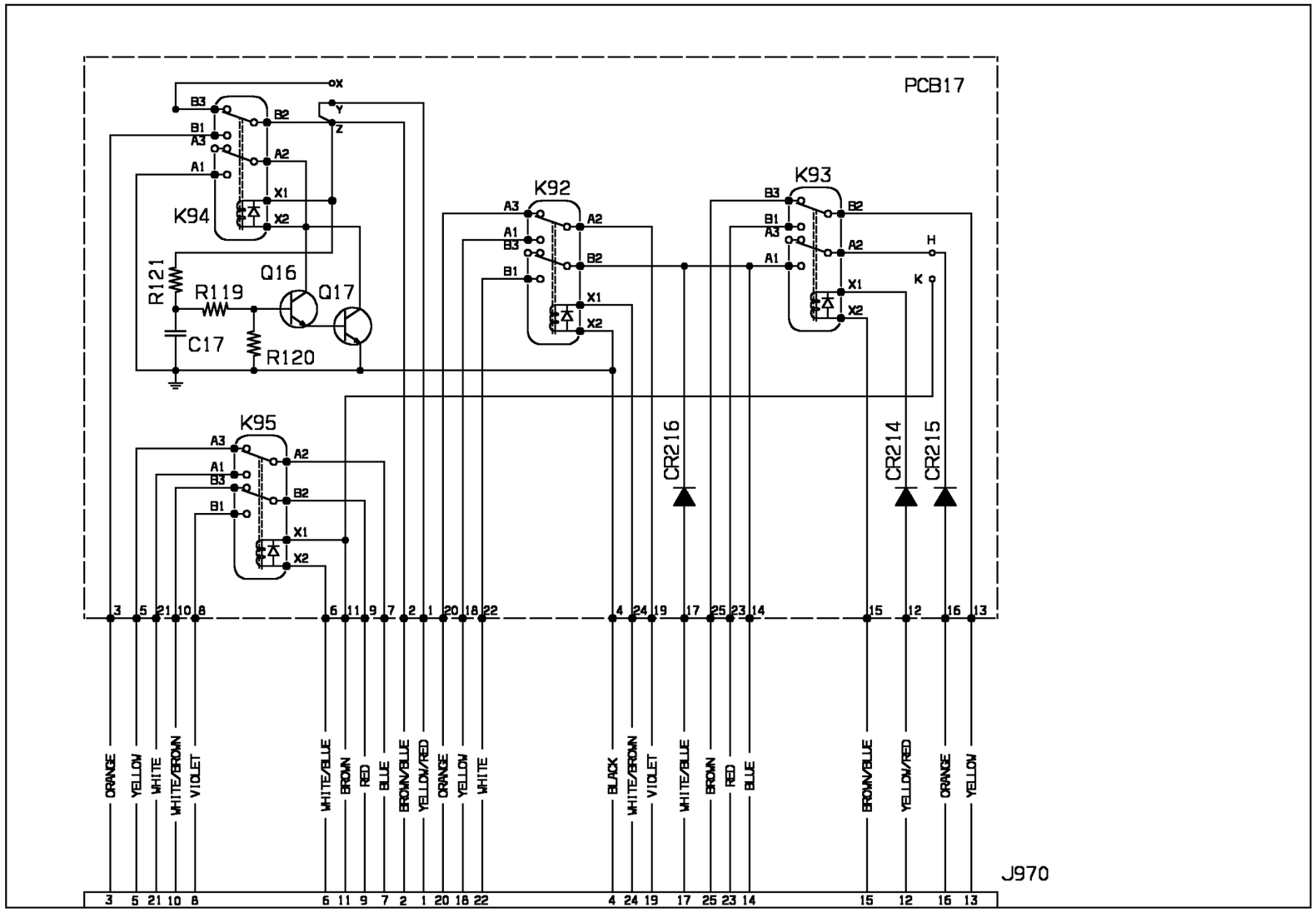

E4
J10
SEE SHEET 1
H55A22N
H53A22N
H152A22N
H196A22N
H166A22N
H164A22N
G45A22N
P120A22N
P121A22N
G69A22N
G138
K86
P118C10
C60D22
P120A22N
C1A16
C1C16
C1E16
H55A22N
H54D22
K25
K26
H52D22
H53A22N
G35A22
H166A22N
H165D22
K57
K58
H151D22
H152A22N
G45A22N
H164A22N
H163D22
K23
K24
K31
H195D22
H196A22N
P66H22
CR13
P60D20
P60E20
K5
P116A10
P116B10
P69A22N
P115C14
P67C22
P118B4
P26B20
P38B20
P28B20
P30B20
P24B20
P34B20
P18G22
P94B20
P58A20
P70C22
P74C22
P86D22
P108A22
P82D20
P102D22
P66H22
P90D20
P60E20
P89D20
P74D22
P70D22
P12A16
P94C20
H52D22
H195D22
W51A20
Q36D22
W10A22
W3C22
W4C22
K6J22
K11C22
K13C22
K14C22
K15D22
K16C22
H151D22
Q27D16
C1A16
C1C16
C1E16
C117A22
P130D22
DH019A22
DH020A22
C118A16
H436A16
C119A16
H419D20
H436B16
C60D22
G35A22
G67A22
G68A22
G70A22
P118E12
P60D20
P119A16
P118B4
P102D22
P8A22
P115B10
P115A6
P67B22
P75D20
P69A22N
P23B20
P131A22
P76A22N
P26B20
P132A22
P101D22
P60A20
P105A22
P6A22
J26
SEE SHEET 4
WM_311510DG2



WM_311510DG3

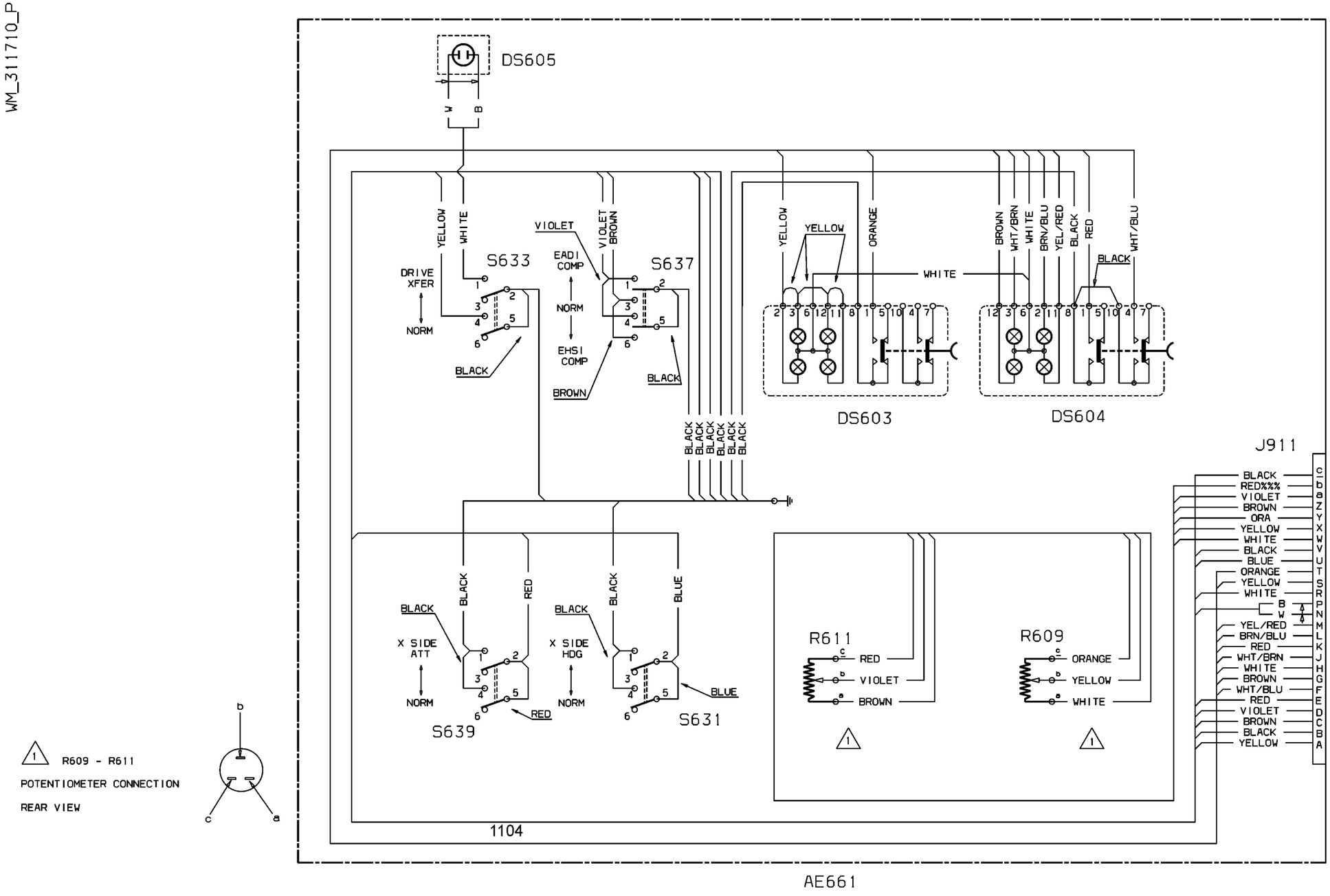


EFFECTIVITY:	INSTRUMENT & CONTROL PANELS
1052,1053,1055,1056, 1058-1104	Main Junction Box


PCB17
K94
K92
K93
K95
R121
R119
R120
C17
Q16
Q17
CR216
CR214
CR215
J970
ORANGE
YELLOW
WHITE
WHITE/BROWN
VIOLET
WHITE/BLUE
BROWN
RED
BLUE
BROWN/BLUE
YELLOW/RED
ORANGE
YELLOW
WHITE
BLACK
WHITE/BROWN
VIOLET
WHITE/BLUE
BROWN
RED
BLUE
BROWN/BLUE
YELLOW/RED
ORANGE
YELLOW

WM_311610KK

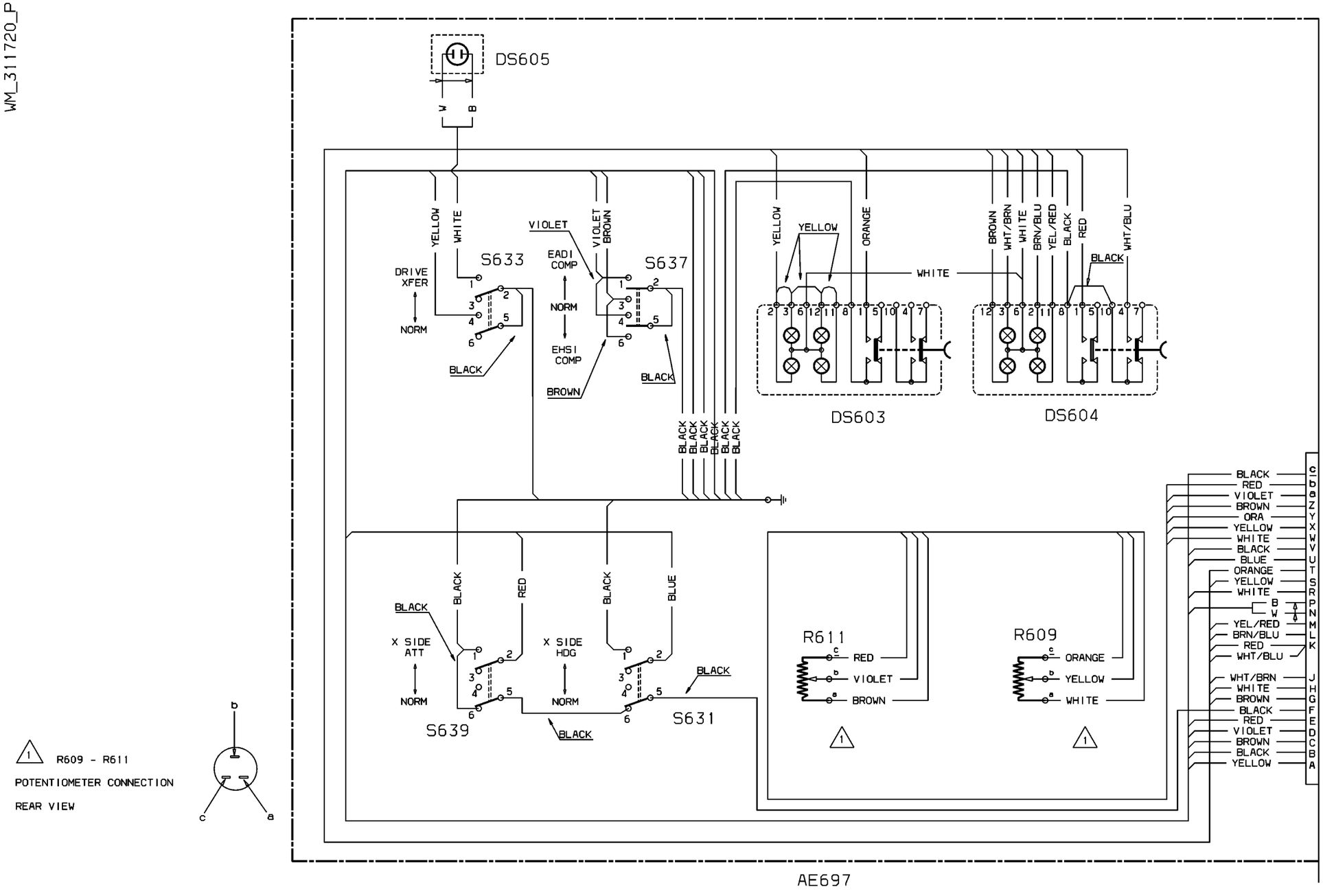
WM_311710_P1_S1



1 R609 - R611
POTENTIOMETER CONNECTION
REAR VIEW

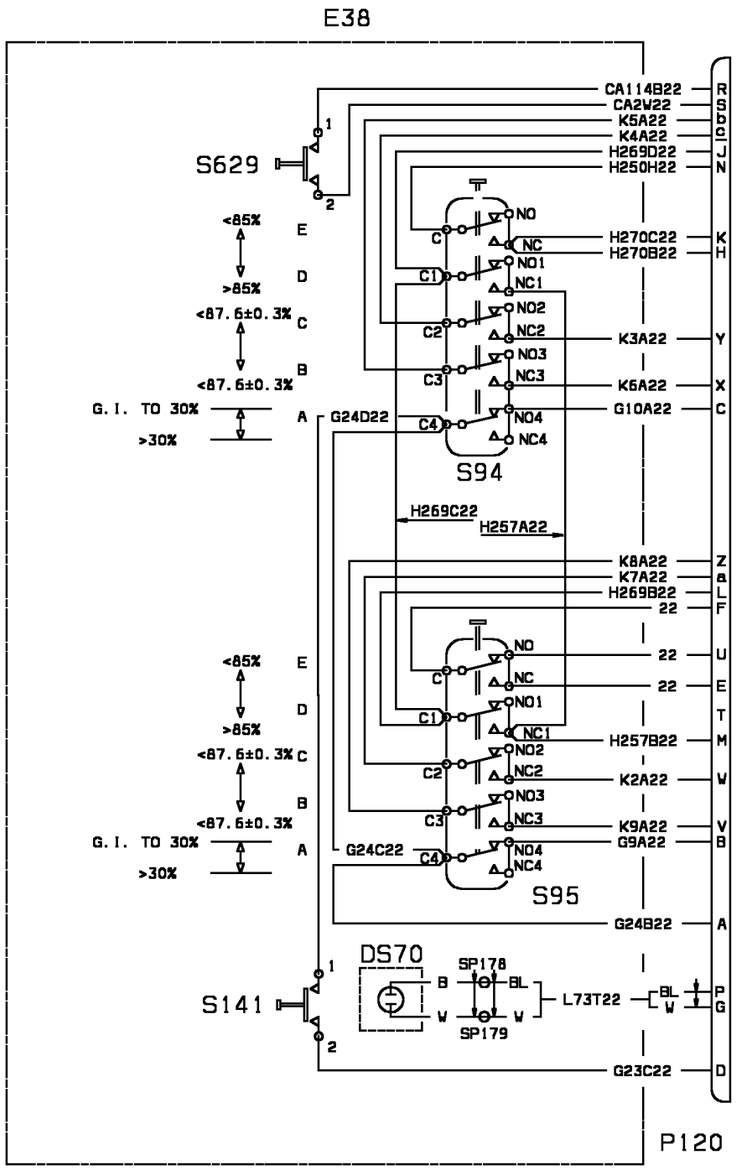
80-118257_D2

WM_311720_P1_S1

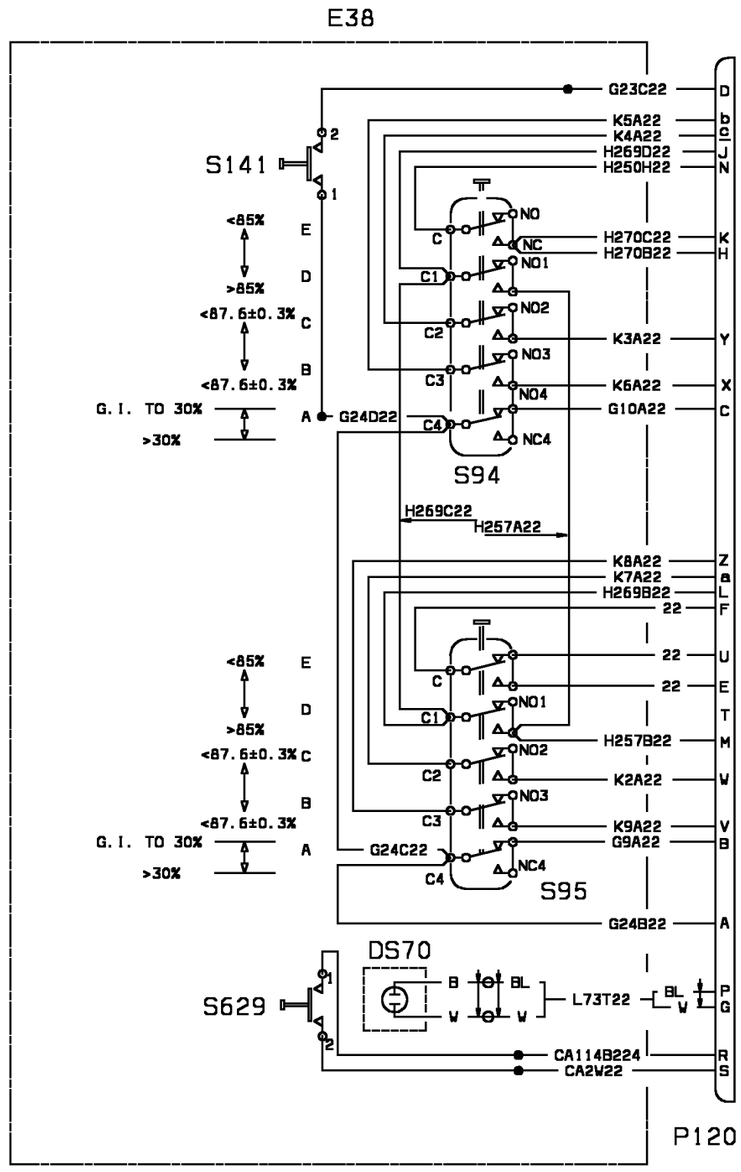


80k118489_1A

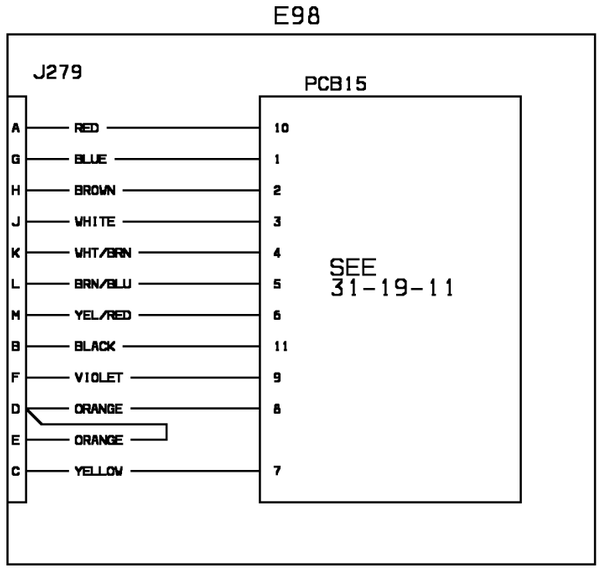
AIRPLANES S.N. 1004 TO 1021
WITHOUT S.B. 80-0040 EMBODIED



AIRPLANES S.N. 1022 AND UP
AIRPLANES S.N. 1004 TO 1021 WITH S.B. 80-0040 EMBODIED

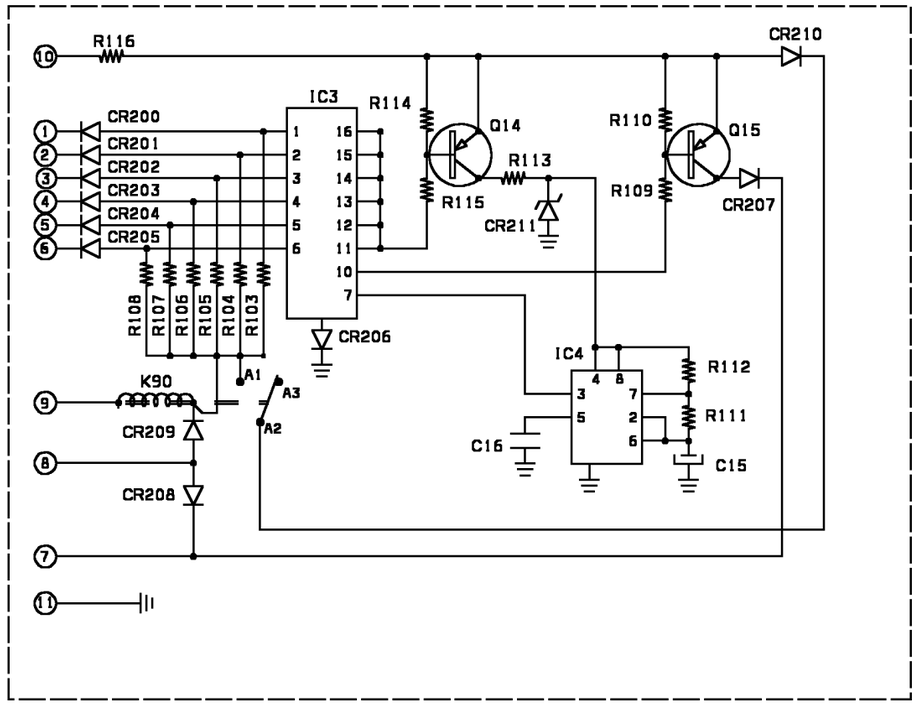


WM_311800AA


E98
J279
PCB15
A
RED
10
G
BLUE
1
H
BROWN
2
J
WHITE
3
K
WHT/BRN
4
L
BRN/BLU
5
M
YEL/RED
6
B
BLACK
11
F
VIOLET
9
D
ORANGE
8
E
ORANGE
C
YELLOW
7
SEE
31-19-11

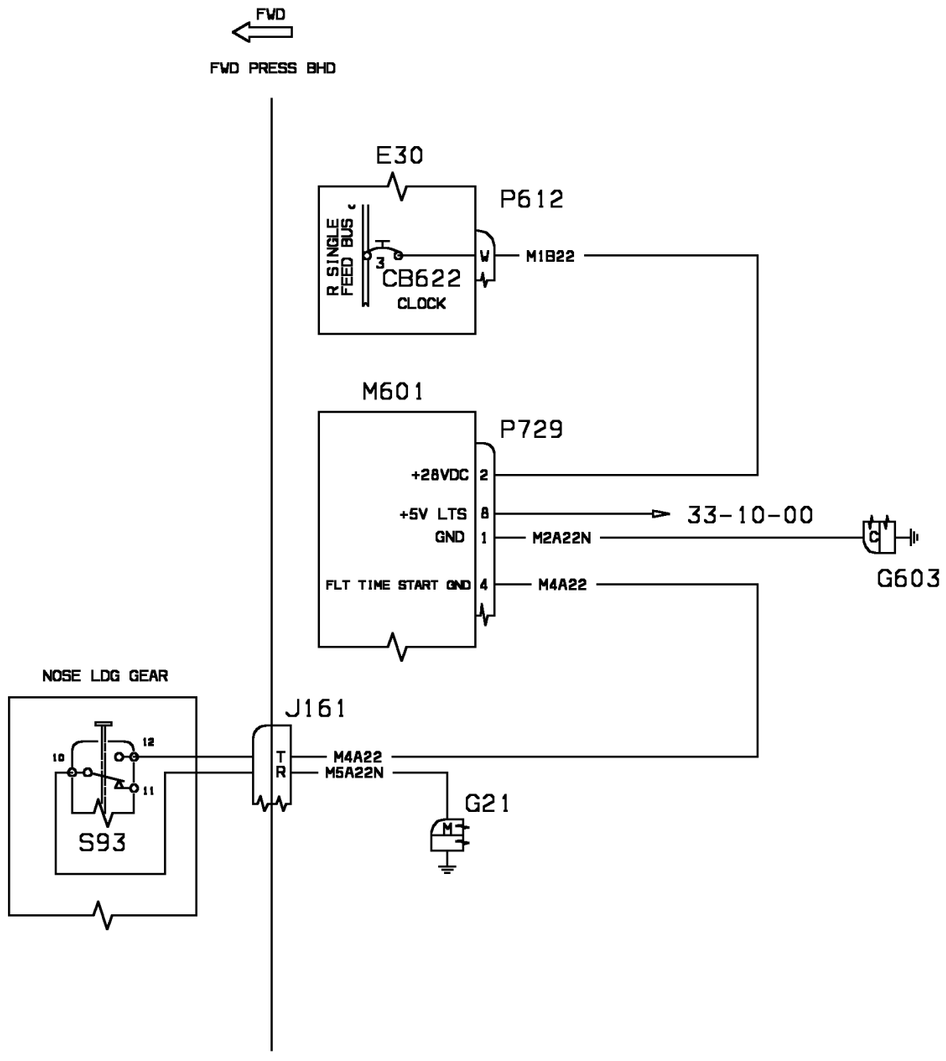
WM_311900AA

PCB15

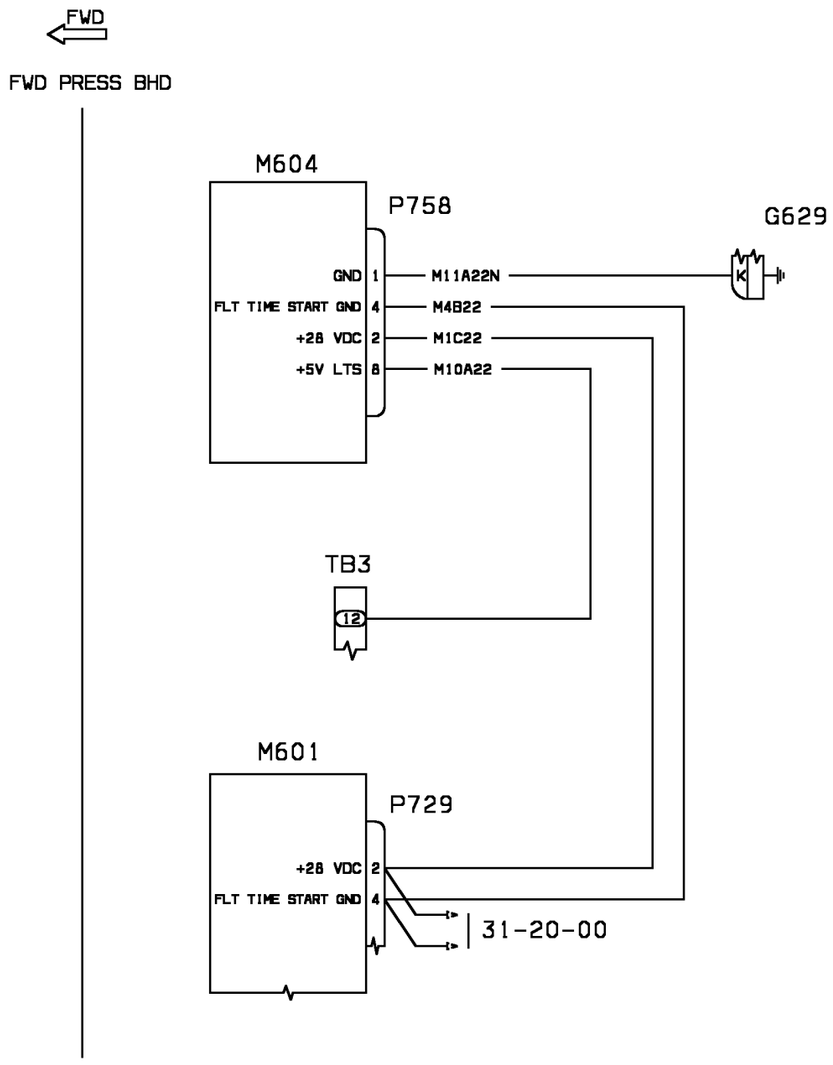


WM_311911AA

EFFECTIVITY:	INSTRUMENT & CONTROL PANELS Monitor Unit-anti Ice (PCB15)

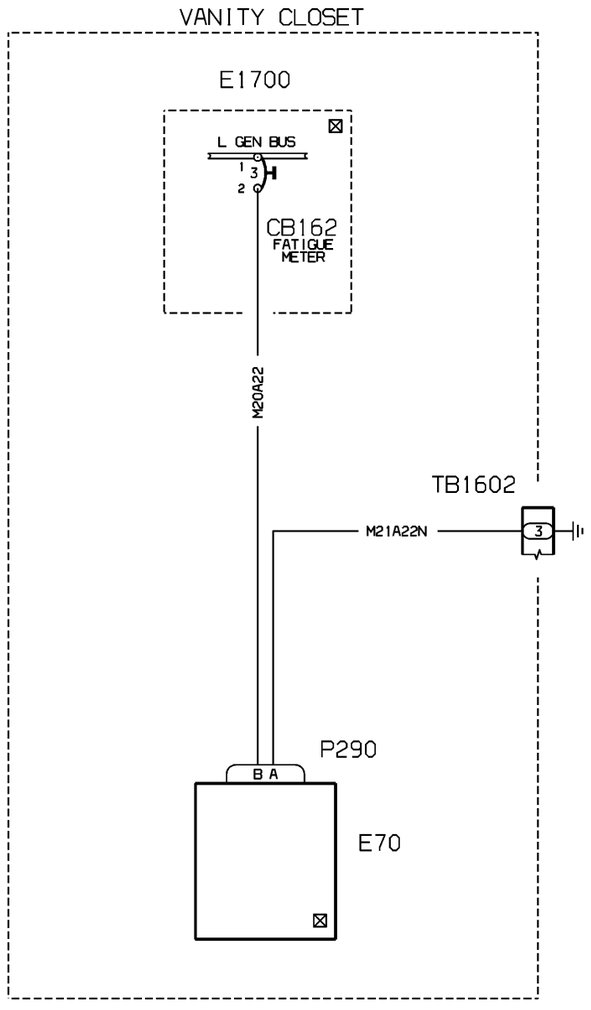

FWD
FWD PRESS BHD
E30
P612
R SINGLE FEED BUS
CB622
CLOCK
3
W
M1B22
M601
P729
+28VDC
2
+5V LTS
8
33-10-00
GND
1
M2A22N
G603
FLT TIME START GND
4
M4A22
NOSE LDG GEAR
J161
10
12
11
S93
T
R
M4A22
M5A22N
G21

WM_312000AA



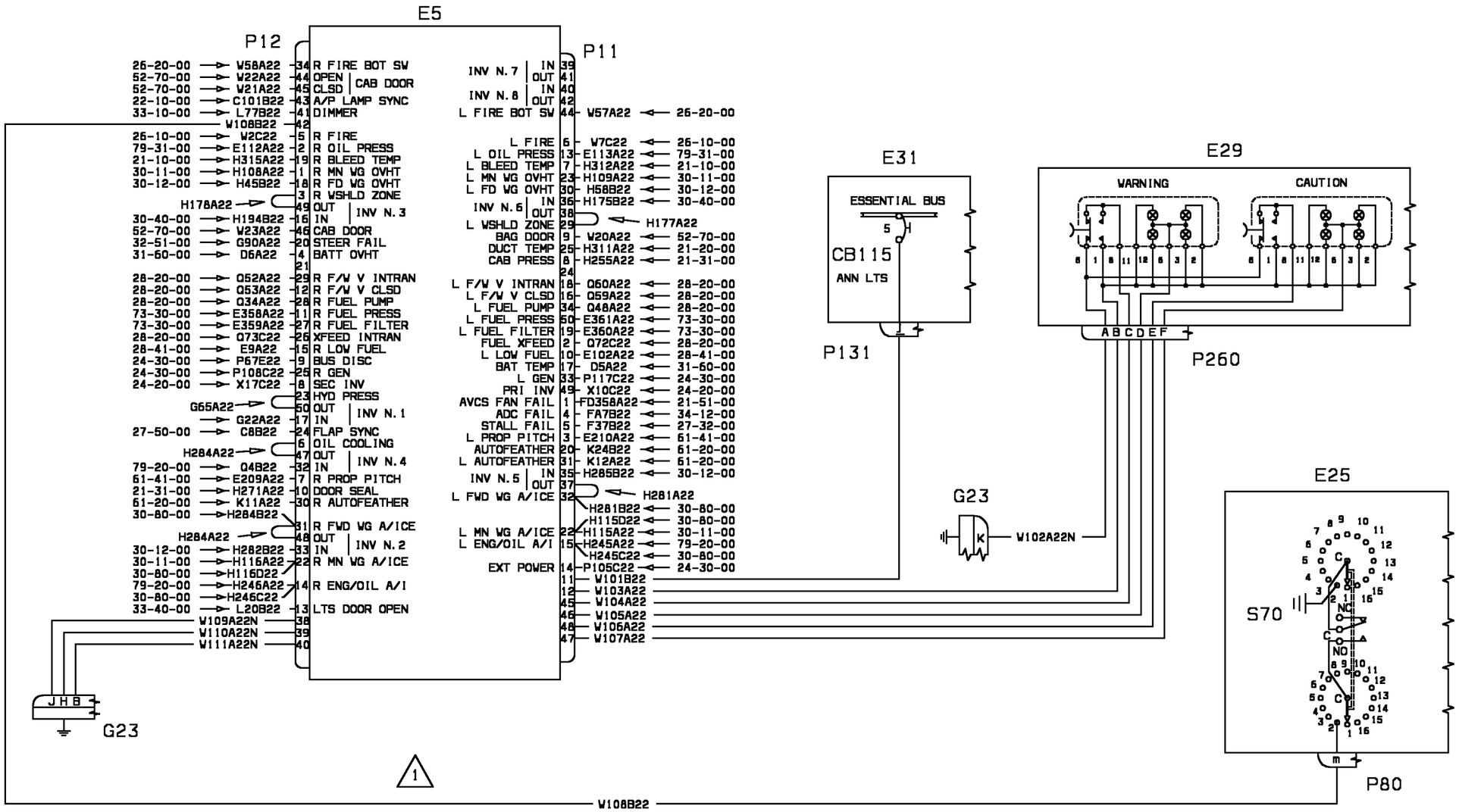
NOTE:M604 NORMALLY LOCATED IN ZONE 224. SOME INSTALLATIONS REQUIRE LOCATION IN ZONE 214

WM_312100AA



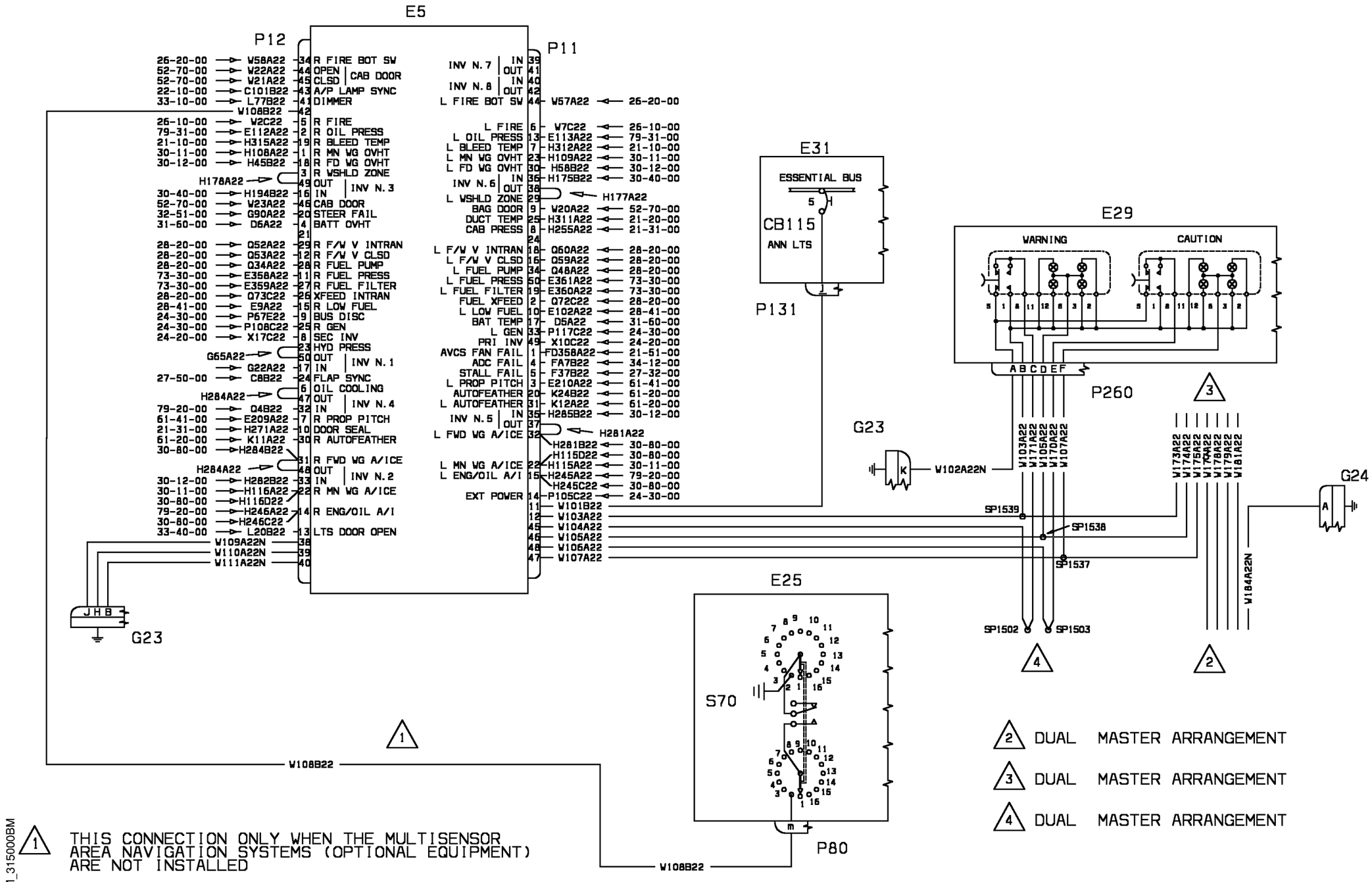
WM_313000_P1_S1

80k008551_1A

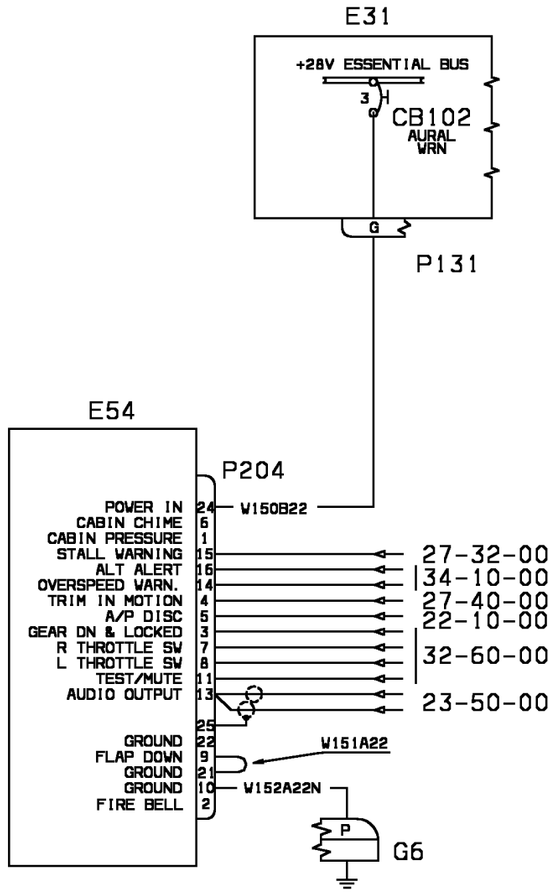


WM_315000BL

1 THIS CONNECTION ONLY WHEN THE MULTISENSOR AREA NAVIGATION SYSTEMS (OPTIONAL EQUIPMENT) ARE NOT INSTALLED

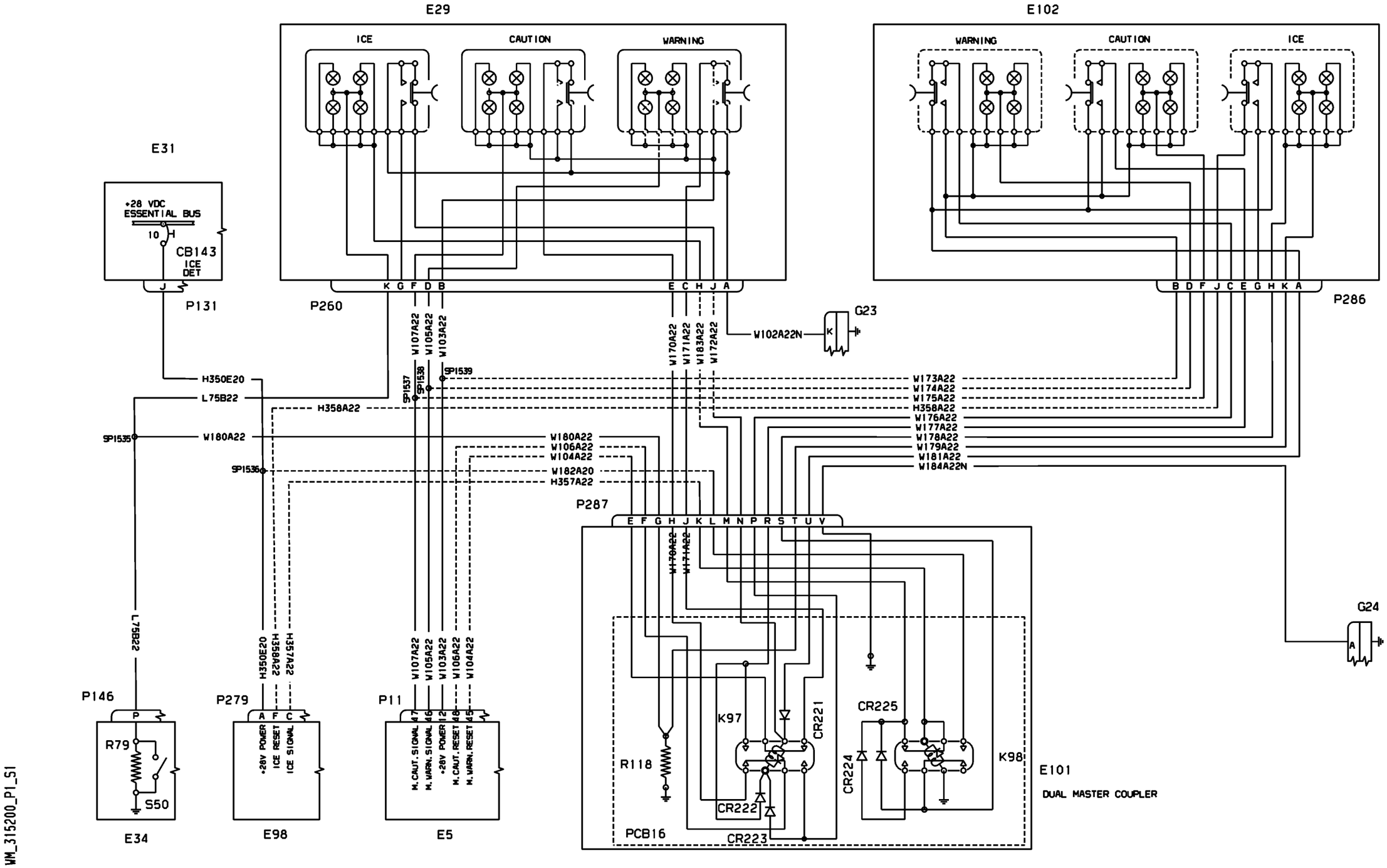

E5
P12
26-20-00 W58A22 34 R FIRE BOT SW
52-70-00 W22A22 44 OPEN | CAB DOOR
52-70-00 W21A22 45 CLSD
22-10-00 C101B22 43 A/P LAMP SYNC
33-10-00 L77B22 41 DIMMER
W108B22 42
26-10-00 W2C22 5 R FIRE
79-31-00 E112A22 2 R OIL PRESS
21-10-00 H315A22 19 R BLEED TEMP
30-11-00 H108A22 1 R MN WG OVHT
30-12-00 H45B22 18 R FD WG OVHT
3 R WSHLD ZONE
H178A22 49 OUT | INV N.3
30-40-00 H194B22 16 IN
52-70-00 W23A22 46 CAB DOOR
32-51-00 G90A22 20 STEER FAIL
31-60-00 D6A22 4 BATT OVHT
21
28-20-00 Q52A22 29 R F/W V INTRAN
28-20-00 Q53A22 12 R F/W V CLSD
28-20-00 Q34A22 28 R FUEL PUMP
73-30-00 E358A22 11 R FUEL PRESS
73-30-00 E359A22 27 R FUEL FILTER
28-20-00 Q73C22 26 XFEED INTRAN
28-41-00 E9A22 15 R LOW FUEL
24-30-00 P67E22 9 BUS DISC
24-30-00 P108C22 25 R GEN
24-20-00 X17C22 8 SEC INV
23 HYD PRESS
G65A22 50 OUT | INV N.1
G22A22 17 IN
27-50-00 C8B22 24 FLAP SYNC
6 OIL COOLING
H284A22 47 OUT | INV N.4
79-20-00 Q4B22 32 IN
61-41-00 E209A22 7 R PROP PITCH
21-31-00 H271A22 10 DOOR SEAL
61-20-00 K11A22 30 R AUTOFEATHER
30-80-00 H284B22 31 R FWD WG A/ICE
H284A22 48 OUT | INV N.2
30-12-00 H282B22 33 IN
30-11-00 H116A22 22 R MN WG A/ICE
30-80-00 H116D22
79-20-00 H246A22 14 R ENG/OIL A/I
30-80-00 H246C22
33-40-00 L20B22 13 LTS DOOR OPEN
W109A22N 38
W110A22N 39
W111A22N 40
P11
INV N.7 IN 39
OUT 41
INV N.8 IN 40
OUT 42
L FIRE BOT SW 44 W57A22 26-20-00
L FIRE 6 W7C22 26-10-00
L OIL PRESS 13 E113A22 79-31-00
L BLEED TEMP 7 H312A22 21-10-00
L MN WG OVHT 23 H109A22 30-11-00
L FD WG OVHT 30 H58B22 30-12-00
INV N.6 IN 36 H175B22 30-40-00
OUT 38
L WSHLD ZONE 29 H177A22
BAG DOOR 9 W20A22 52-70-00
DUCT TEMP 25 H311A22 21-20-00
CAB PRESS 8 H255A22 21-31-00
24
L F/W V INTRAN 18 Q60A22 28-20-00
L F/W V CLSD 16 Q59A22 28-20-00
L FUEL PUMP 34 Q48A22 28-20-00
L FUEL PRESS 50 E361A22 73-30-00
L FUEL FILTER 19 E360A22 73-30-00
FUEL XFEED 2 Q72C22 28-20-00
L LOW FUEL 10 E102A22 28-41-00
BAT TEMP 17 D5A22 31-60-00
L GEN 33 P117C22 24-30-00
PRI INV 49 X10C22 24-20-00
AVCS FAN FAIL 1 FD358A22 21-51-00
ADC FAIL 4 FA7B22 34-12-00
STALL FAIL 5 F37B22 27-32-00
L PROP PITCH 3 E210A22 61-41-00
AUTOFEATHER 20 K24B22 61-20-00
L AUTOFEATHER 31 K12A22 61-20-00
INV N.5 IN 35 H285B22 30-12-00
OUT 37
L FWD WG A/ICE 32 H281A22
H281B22 30-80-00
H115D22 30-80-00
L MN WG A/ICE 22 H115A22 30-11-00
L ENG/OIL A/I 15 H245A22 79-20-00
H245C22 30-80-00
EXT POWER 14 P105C22 24-30-00
11 W101B22
12 W103A22
45 W104A22
46 W105A22
48 W106A22
47 W107A22
JHB
G23
W108B22
E31
ESSENTIAL BUS
5
H
CB115
ANN LTS
P131
G23
K
W102A22N
E29
WARNING
CAUTION
A B C D E F
P260
W103A22
W171A22
W105A22
W170A22
W107A22
W173A22
W174A22
W175A22
W176A22
W178A22
W179A22
W181A22
W184A22N
SP1539
SP1538
SP1537
SP1502
SP1503
G24
A
E25
S70
P80
W108B22
1 THIS CONNECTION ONLY WHEN THE MULTISENSOR AREA NAVIGATION SYSTEMS (OPTIONAL EQUIPMENT) ARE NOT INSTALLED
2 DUAL MASTER ARRANGEMENT
3 DUAL MASTER ARRANGEMENT
4 DUAL MASTER ARRANGEMENT

WM_315000BM



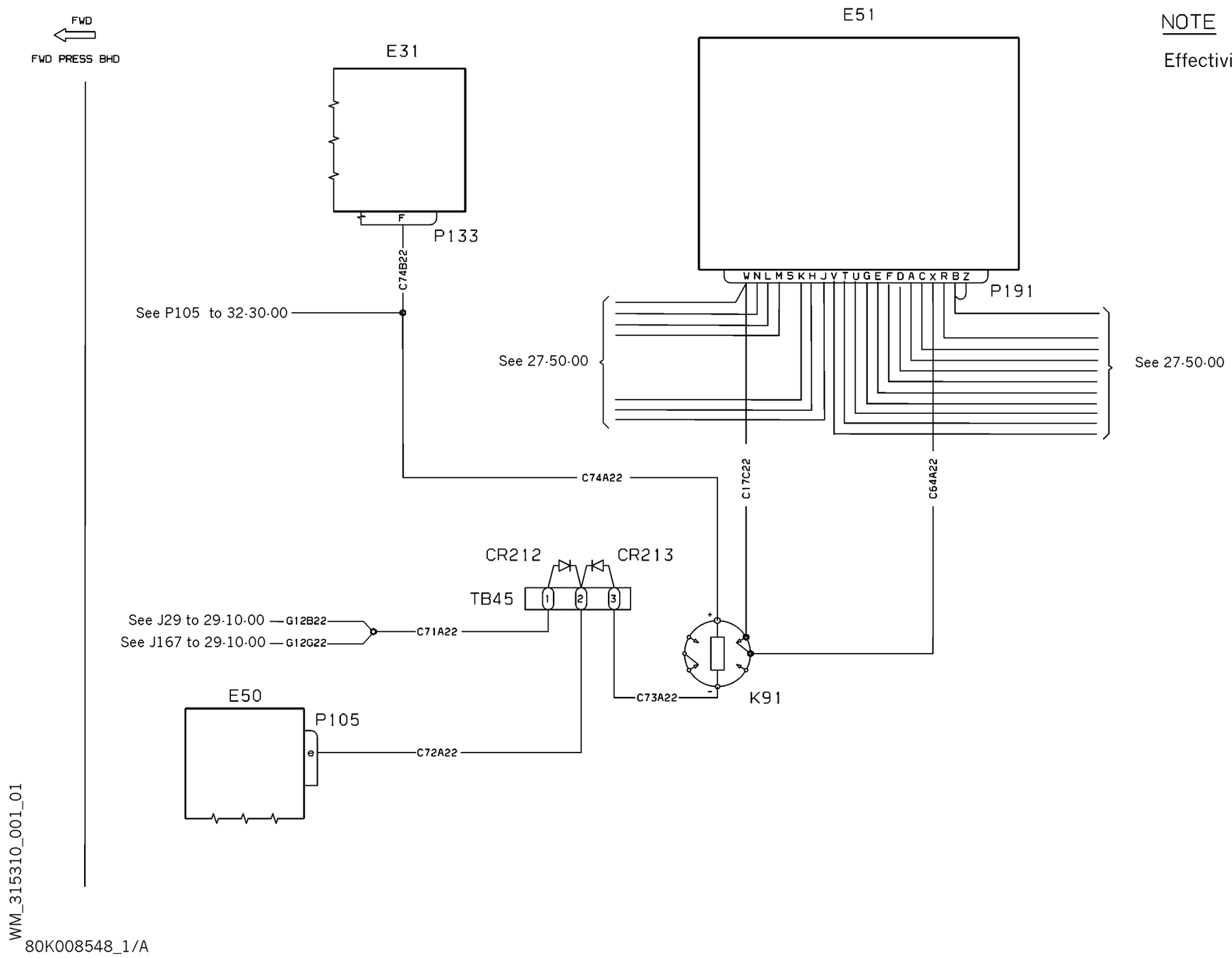
WM_315100AA

EFFECTIVITY:	CENTRAL WARNING SYSTEMS Aural Warning System



WM_315200_P1_S1

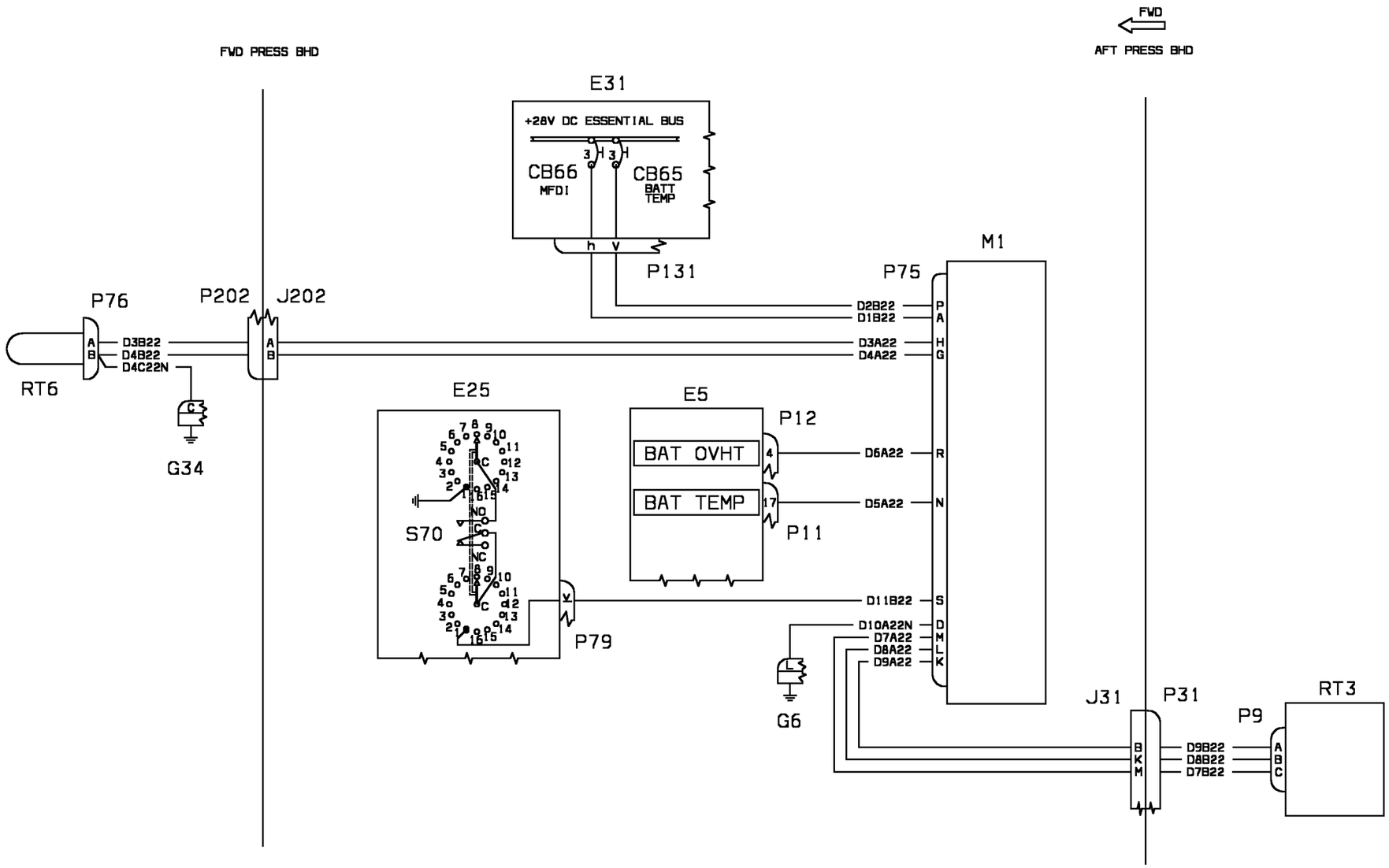
EFFECTIVITY:	CENTRAL WARNING SYSTEMS Dual Master Annunciator (optional)



NOTE

Effectivity : only for Canandian A/C

EFFECTIVITY:	CENTRAL WARNING SYSTEMS Aural Warning Modification


FWD
AFT PRESS BHD
FWD PRESS BHD
E31
+28V DC ESSENTIAL BUS
CB66
MFDI
CB65
BATT
TEMP
P131
M1
P75
P76
P202
J202
D2B22
D1B22
D3B22
D4B22
D4C22N
D3A22
D4A22
RT6
G34
E25
E5
P12
BAT OVHT
BAT TEMP
D6A22
D5A22
P11
S70
D11B22
D10A22N
D7A22
D8A22
D9A22
P79
G6
J31
P31
P9
RT3
D9B22
D8B22
D7B22

WM_316000AA

CHAPTER 32 - LANDING GEAR
LIST OF EFFECTIVE PAGES

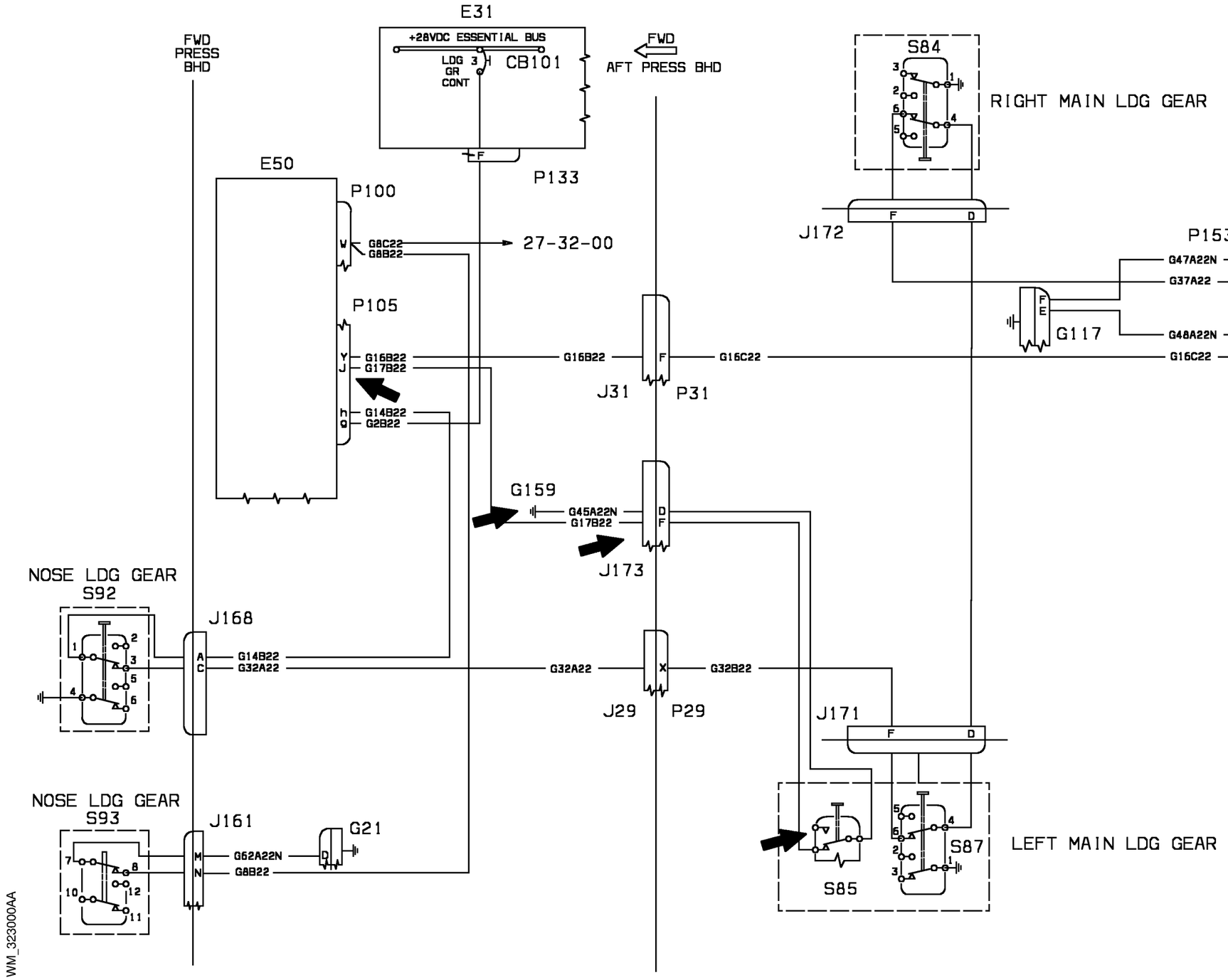
CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
32 - LOEP	1		Oct. 30/09
	2		Oct. 30/09
32 - TOC	1		Oct. 30/09
	2		Oct. 30/09
32-30-00	1		Oct. 30/09
32-43-00	1		Oct. 30/09
32-51-00	1	1	Oct. 30/09
32-51-00	1	2	Oct. 30/09
32-51-00	2	1	Oct. 30/09
32-51-00	2	2	Oct. 30/09
32-60-00	1	1	Oct. 30/09
32-60-00	1	2	Oct. 30/09

INTENTIONALLY LEFT BLANK

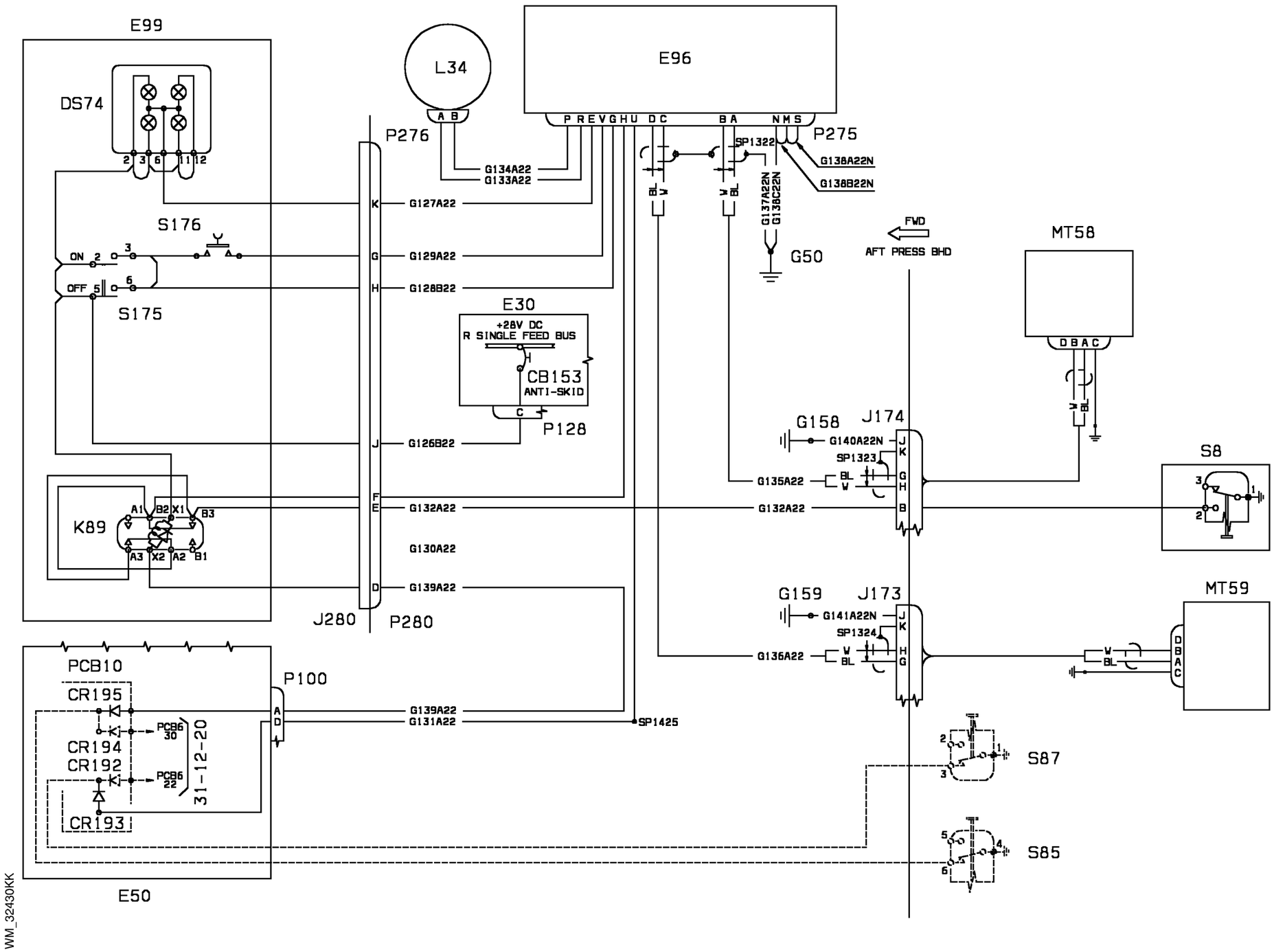
CHAPTER 32 - LANDING GEAR
TABLE OF CONTENTS

SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
EXTENSION AND RETRACTION			
Extension And Retraction Control	32-30-00	1	
WHEELS AND BRAKES			
Anti-skid (Optional)	32-43-00	1	
STEERING			
Nose Wheel Steering	32-51-00	1	1
Nose Wheel Steering	32-51-00	1	2
Nose Wheel Steering	32-51-00	2	1
Nose Wheel Steering	32-51-00	2	2
POSITION AND WARNING			
Gear Indicating And Warning	32-60-00	1	1
Gear Indicating And Warning	32-60-00	1	2

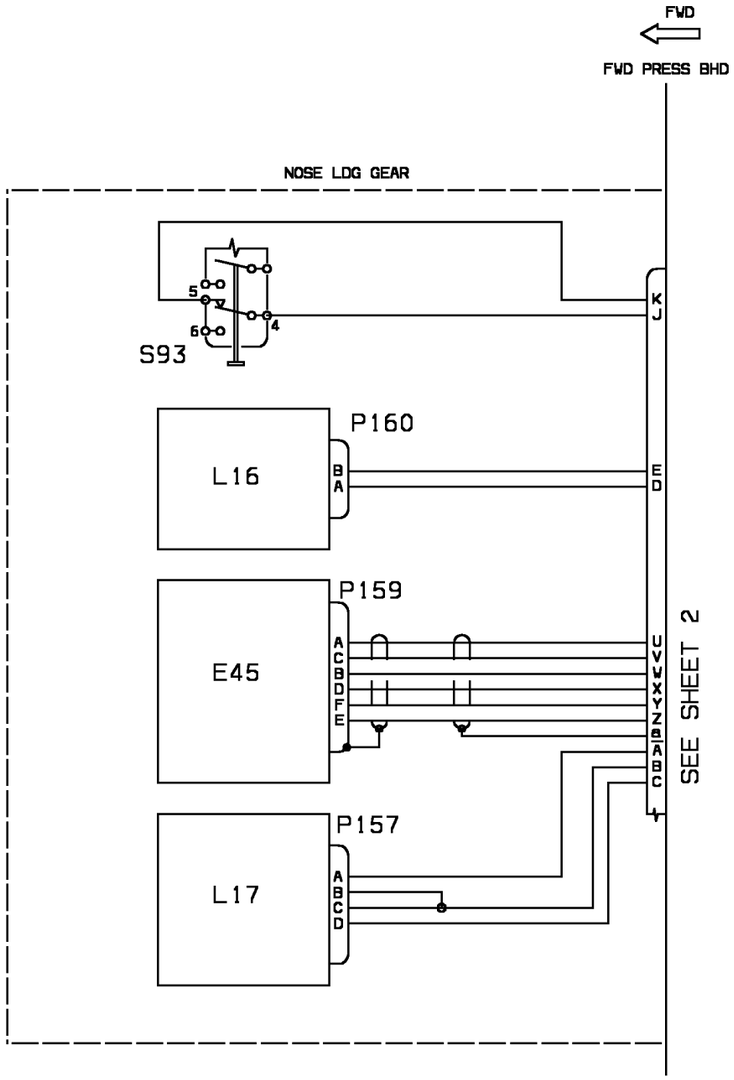
INTENTIONALLY LEFT BLANK



EFFECTIVITY:	EXTENSION AND RETRACTION Extension And Retraction Control

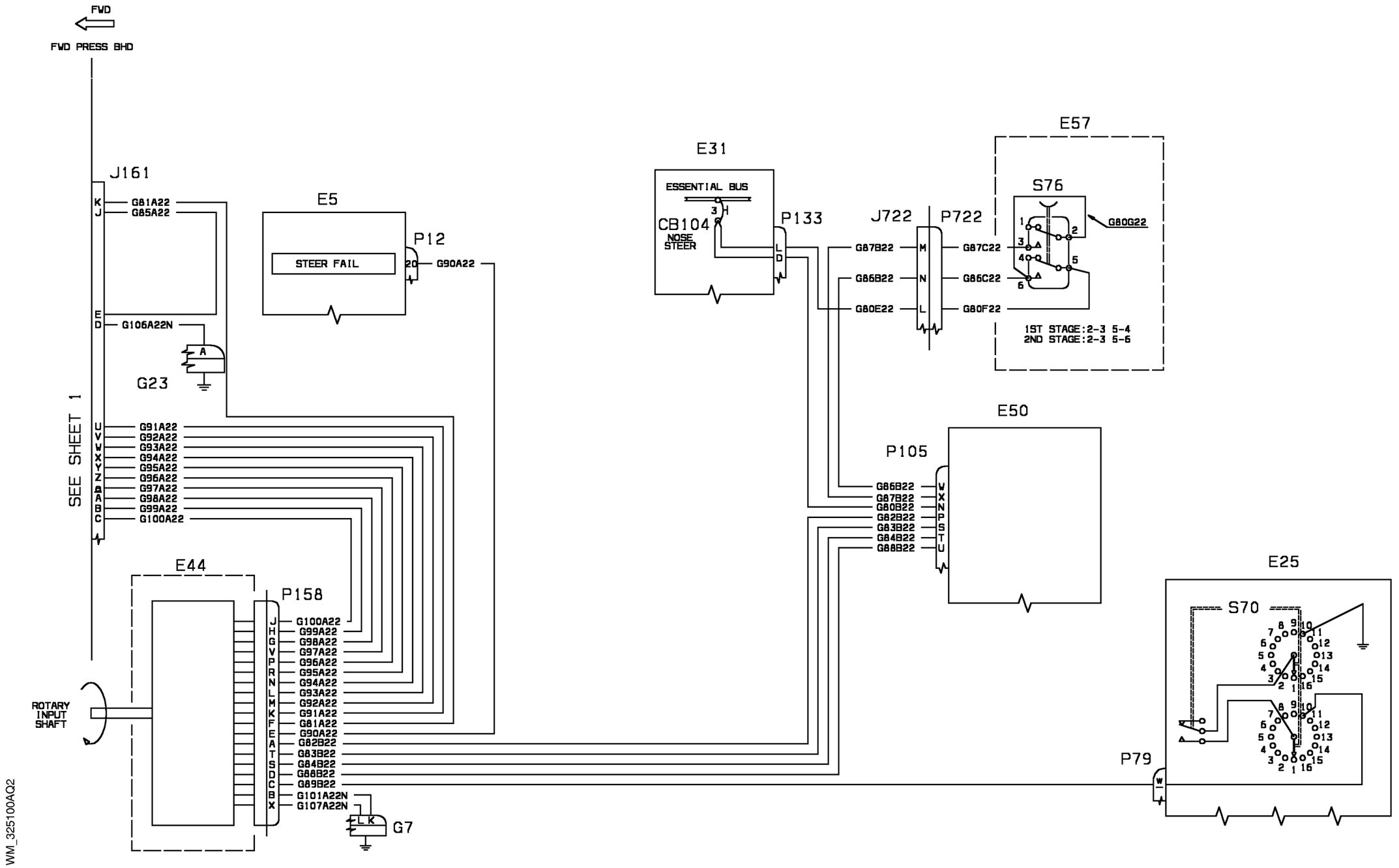


EFFECTIVITY:	WHEELS AND BRAKES Anti-skid (Optional)



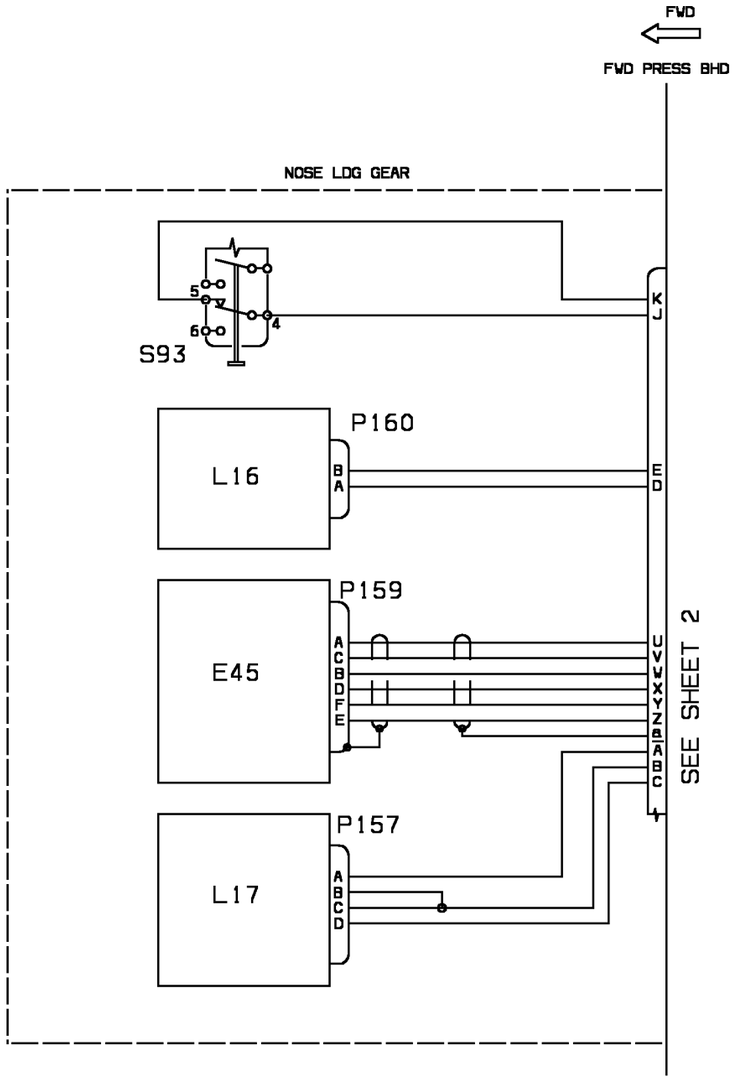
NOTE: AS PER S.B.80-0073 (RECOMENDED) E45 FEEDBACK POTENTIOMETER P/N 100006632 HAS BEEN REPLACED BY P/N 100006634 (MODIFIED FROM THE OLD P/N 100006632) OR BY NEW P/N 100006635

WM_325100AQ1



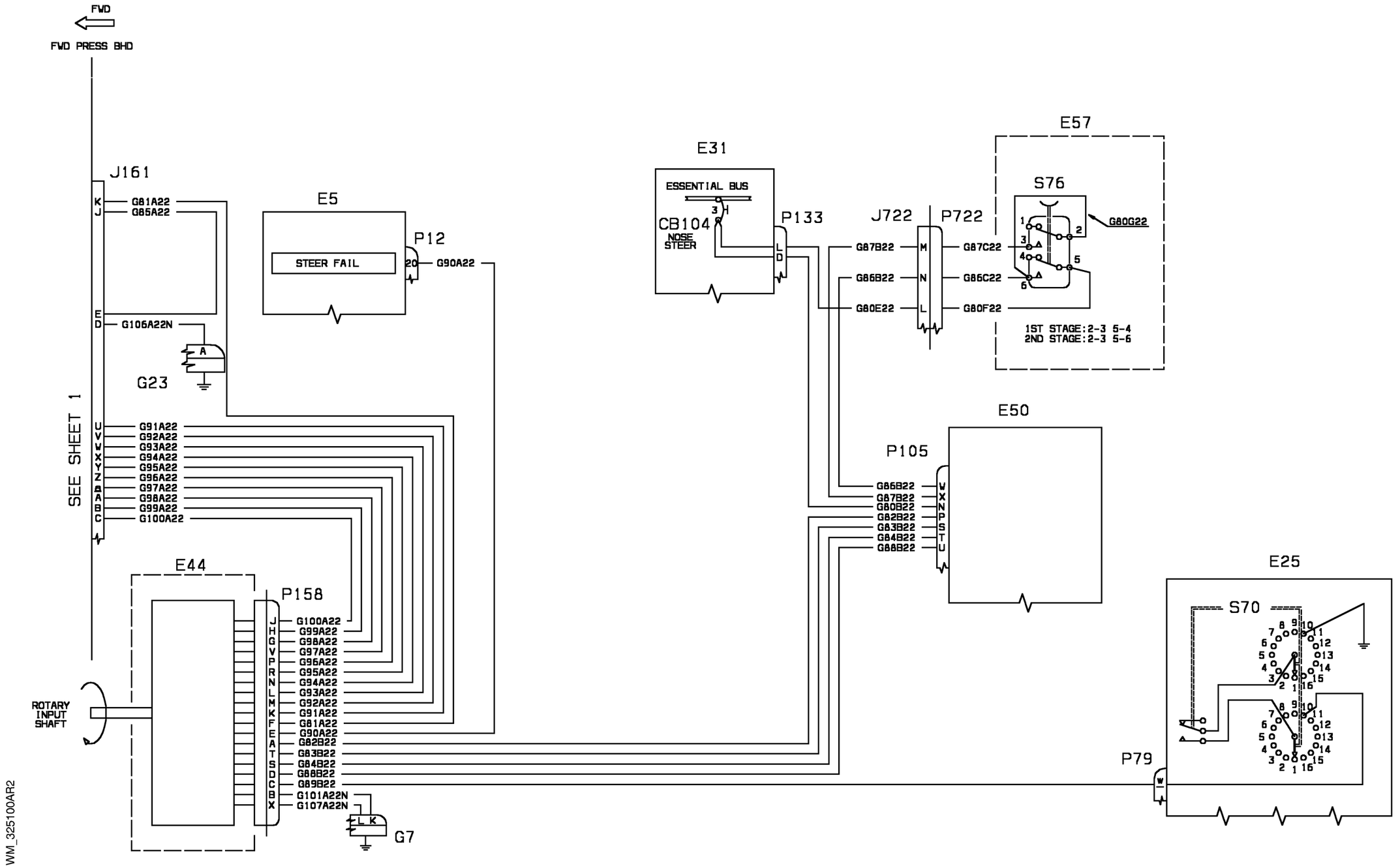
EFFECTIVITY: 1004-1018	STEERING Nose Wheel Steering

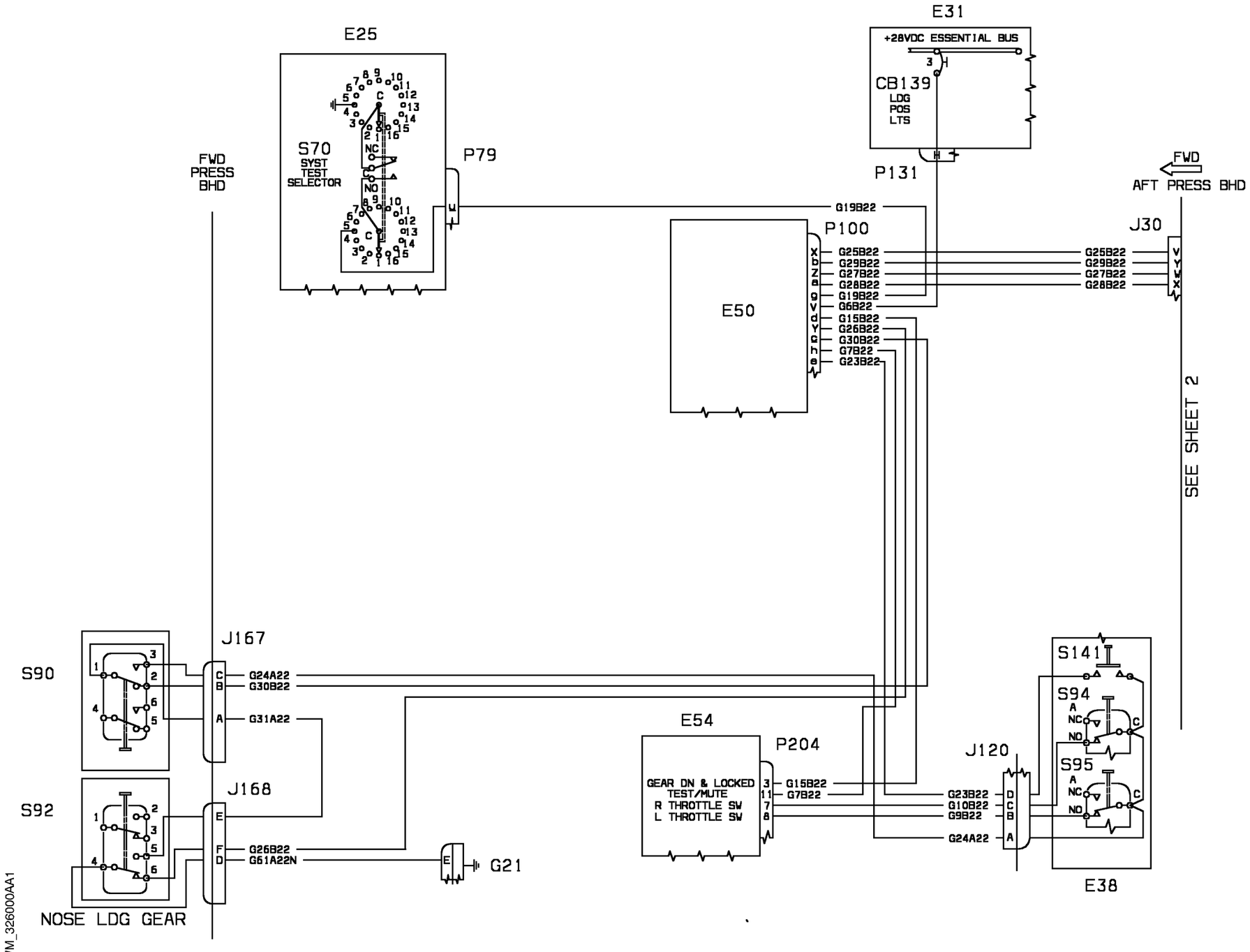
32-51-00



NOTE: AS PER S.B.80-0073 (RECOMENDED) E45 FEEDBACK POTENTIOMETER P/N 100006632 HAS BEEN REPLACED BY P/N 100006634 (MODIFIED FROM THE OLD P/N 100006632) OR BY NEW P/N 100006635

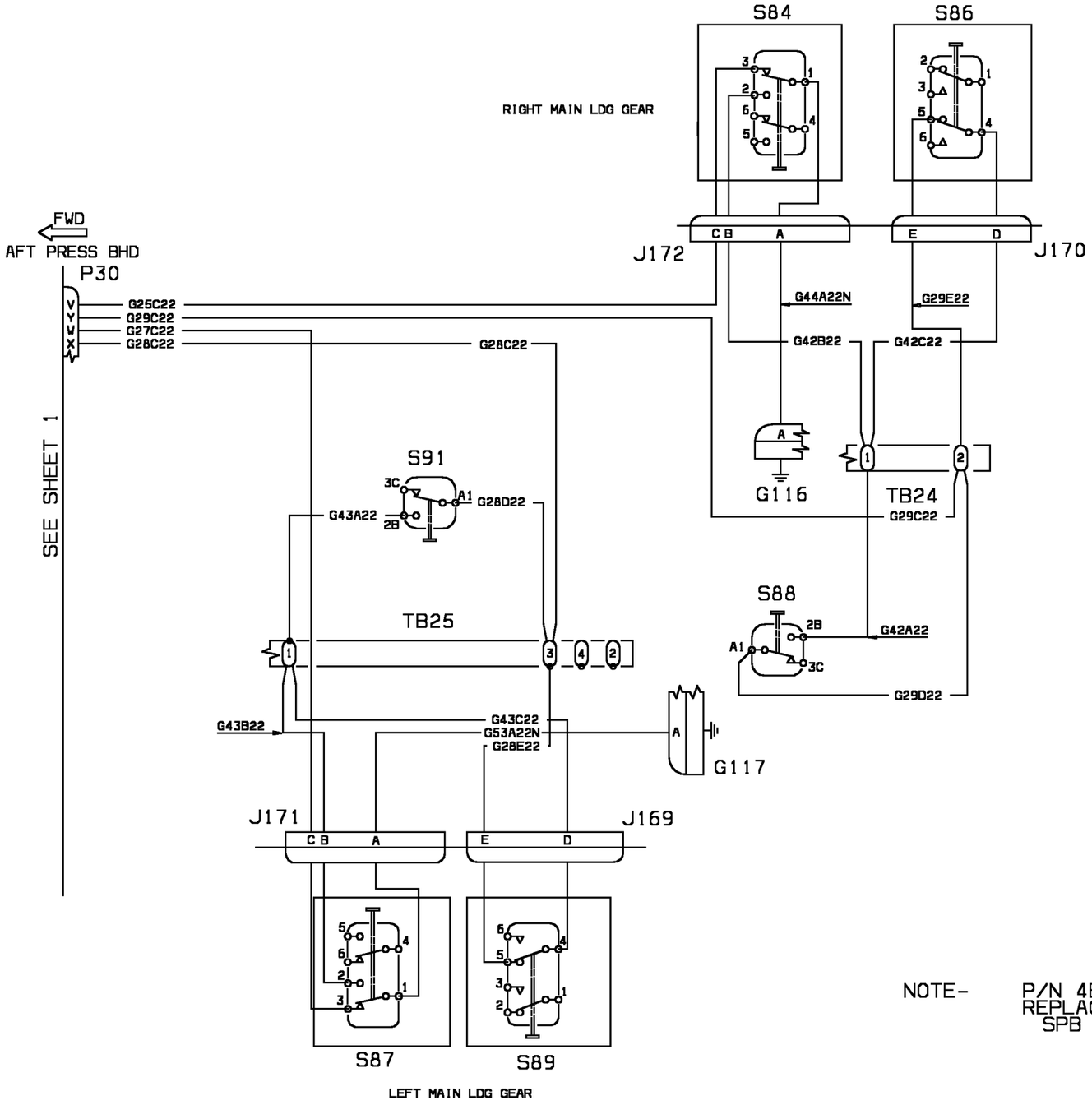
WM_325100AR1


FWD
FWD PRESS BHD
J161
K G81A22
J G85A22
E5
STEER FAIL
P12
20 G90A22
E D G106A22N
A
G23
SEE SHEET 1
U G91A22
V G92A22
W G93A22
X G94A22
Y G95A22
Z G96A22
a G97A22
A G98A22
B G99A22
C G100A22
E44
P158
J G100A22
H G99A22
G G98A22
V G97A22
P G96A22
R G95A22
N G94A22
L G93A22
M G92A22
K G91A22
F G81A22
E G90A22
A G82B22
T G83B22
S G84B22
D G88B22
C G89B22
B G101A22N
X G107A22N
ROTARY INPUT SHAFT
L K
G7
WM_325100AR2
E31
ESSENTIAL BUS
3
CB104
NOSE STEER
P133
L G87B22
D G86B22
G80E22
J722
P722
M G87C22
N G86C22
L G80F22
E57
S76
1
2
3
4
5
6
G80G22
1ST STAGE:2-3 5-4
2ND STAGE:2-3 5-6
E50
P105
G86B22 W
G87B22 X
G80B22 N
G82B22 P
G83B22 S
G84B22 T
G88B22 U
E25
S70
P79
W



EFFECTIVITY:	POSITION AND WARNING Gear Indicating And Warning

32-60-00



NOTE- P/N 4BR/260 MICROSWITCH REPLACED P/N MK4BR AS PER SPB 80-0012

WM_326000AA2

CHAPTER 33 - LIGHTS
LIST OF EFFECTIVE PAGES

CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
33 - LOEP	1		Mar. 19/12
	2		Mar. 19/12
	3		Mar. 19/12
	4		Mar. 19/12
33 - TOC	1		Mar. 19/12
	2		Mar. 19/12
	3		Mar. 19/12
	4		Mar. 19/12
33-10-10	1	1	Oct. 30/09
33-10-10	1	2	Oct. 30/09
33-10-10	1	3	Oct. 30/09
33-10-10	1	4	Oct. 30/09
33-10-10	2	1	Oct. 30/09
33-10-10	2	2	Oct. 30/09
33-10-10	2	3	Oct. 30/09
33-10-10	2	4	Oct. 30/09
33-10-10	3	1	June 30/10
33-10-10	3	2	Oct. 30/09
33-10-10	3	3	Oct. 30/09
33-10-10	3	4	Oct. 30/09
33-10-20	1	1	Oct. 30/09
33-10-20	1	2	Oct. 30/09
33-10-20	2	1	Oct. 30/09
33-10-20	2	2	Oct. 30/09
33-10-20	3	1	Oct. 30/09
33-10-20	3	2	Oct. 30/09
33-12-00	1	1	Oct. 30/09
33-12-00	1	2	Oct. 30/09
33-12-10	1	1	Oct. 30/09
33-12-10	1	2	Oct. 30/09
33-12-10	2	1	June 30/10
33-12-10	2	2	June 30/10
33-12-10	3	1	June 30/10
33-12-10	3	2	June 30/10
33-12-30	1	1	Oct. 30/09
33-12-30	1	2	Oct. 30/09

Continued on the next page

CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
33-12-40	1	1	Oct. 30/09
33-12-40	1	2	Oct. 30/09
33-12-40	2	1	Oct. 30/09
33-12-40	2	2	Oct. 30/09
33-12-40	3	1	Oct. 30/09
33-12-40	3	2	Oct. 30/09
33-12-40	4	1	Oct. 30/09
33-12-40	4	2	Oct. 30/09
33-12-40	5	1	June 30/10
33-12-40	5	2	June 30/10
33-12-50	1	1	Oct. 30/09
33-12-50	1	2	Oct. 30/09
33-12-60	1	1	Oct. 30/09
33-12-60	1	2	Oct. 30/09
33-13-00	1		Oct. 30/09
33-13-00	2		June 30/10
33-13-00	3		Oct. 30/09
33-13-00	4		Oct. 30/09
33-20-10	1		Oct. 30/09
33-20-10	2		Oct. 30/09
33-20-20	1		Oct. 30/09
33-20-30	1	1	Oct. 30/09
33-20-30	1	2	Oct. 30/09
33-20-30	2		Oct. 30/09
33-20-40	1		Oct. 30/09
33-21-10	1	1	June 30/10
33-21-10	1	2	June 30/10
33-21-10	2		Oct. 30/09
33-21-10	3		Oct. 30/09
33-21-20	1	1	Oct. 30/09
33-21-20	1	2	Oct. 30/09
33-21-20	2		Oct. 30/09
33-21-40	1	1	Oct. 30/09
33-21-40	1	2	Oct. 30/09
33-21-50	1	1	June 30/10
33-21-50	1	2	June 30/10
33-21-50	1	3	June 30/10
33-21-50	2	1	June 30/10
33-21-50	2	2	June 30/10
33-21-50	3	1	Oct. 30/09
33-21-50	3	2	Oct. 30/09

Continued on the next page

CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
33-21-50	4		Oct. 30/09
33-21-60	1		Oct. 30/09
33-21-70	1	1	Oct. 30/09
33-21-70	1	2	Oct. 30/09
33-21-80	1	1	Oct. 30/09
33-21-80	1	2	Oct. 30/09
33-22-10	1		Oct. 30/09
33-22-10	2		Oct. 30/09
33-22-10	3	1	Oct. 30/09
33-22-10	3	2	Oct. 30/09
33-22-10	4	1	Oct. 30/09
33-22-10	4	2	Oct. 30/09
33-22-20	1		Oct. 30/09
33-22-20	2	1	June 30/10
33-22-20	2	2	June 30/10
33-22-40	1	1	Oct. 30/09
33-22-40	1	2	Oct. 30/09
33-22-50	1	1	June 30/10
33-22-50	1	2	June 30/10
33-22-50	1	3	June 30/10
33-22-50	2	1	Oct. 30/09
33-22-50	2	2	Oct. 30/09
33-22-50	3	1	Oct. 30/09
33-22-50	3	2	Oct. 30/09
33-22-50	4	1	Oct. 30/09
33-22-50	4	2	Oct. 30/09
33-22-60	1		Oct. 30/09
33-22-70	1		Oct. 30/09
33-23-00	1		Oct. 30/09
33-23-00	2		Oct. 30/09
33-23-00	3		June 30/10
33-23-00	4		Oct. 30/09
33-23-00	5		Oct. 30/09
33-23-00	6		Oct. 30/09
33-23-00	7		Oct. 30/09
33-24-00	1		June 30/10
33-24-00	2		Oct. 30/09
33-24-00	3		June 30/10
33-24-00	4		Mar. 19/12
33-25-00	1		Oct. 30/09
33-25-00	2		Oct. 30/09

Continued on the next page

CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
33-25-00	3		June 30/10
33-25-00	4		June 30/10
33-25-00	5		Oct. 30/09
33-26-00	1		Oct. 30/09
33-26-00	2		June 30/10
33-26-00	3		Oct. 30/09
33-27-00	1		Oct. 30/09
33-27-00	2		Oct. 30/09
33-31-00	1		Oct. 30/09
33-40-00	1	1	Oct. 30/09
33-40-00	1	2	Oct. 30/09
33-40-00	1	3	Oct. 30/09

CHAPTER 33 - LIGHTS
TABLE OF CONTENTS

SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
FLIGHT COMPARTMENT			
Instrument Panel Lights 28Volt	33-10-10	1	1
Instrument Panel Lights 28Volt	33-10-10	1	2
Instrument Panel Lights 28Volt	33-10-10	1	3
Instrument Panel Lights 28Volt	33-10-10	1	4
Instrument Panel Lights 28Volt	33-10-10	2	1
Instrument Panel Lights 28Volt	33-10-10	2	2
Instrument Panel Lights 28Volt	33-10-10	2	3
Instrument Panel Lights 28Volt	33-10-10	2	4
Instrument Panel Lights 28Volt	33-10-10	3	1
Instrument Panel Lights 28Volt	33-10-10	3	2
Instrument Panel Lights 28Volt	33-10-10	3	3
Instrument Panel Lights 28Volt	33-10-10	3	4
Instrument Panel Lights 115Volt	33-10-20	1	1
Instrument Panel Lights 115Volt	33-10-20	1	2
Instrument Panel Lights 115Volt	33-10-20	2	1
Instrument Panel Lights 115Volt	33-10-20	2	2
Instrument Panel Lights 115Volt	33-10-20	3	1
Instrument Panel Lights 115Volt	33-10-20	3	2
Cabin Lights (Option 19)	33-12-00	1	1
Cabin Lights (Option 19)	33-12-00	1	2
Cabin Lights (Opt.1)	33-12-10	1	1
Cabin Lights (Opt.1)	33-12-10	1	2
Cabin Lights (Opt.2)	33-12-10	2	1
Cabin Lights (Opt.2)	33-12-10	2	2
Cabin Lights (Opt. 1 - 2)	33-12-10	3	1
Cabin Lights (Opt. 1 - 2)	33-12-10	3	2
Cabin Lights (Opt.8)	33-12-30	1	1
Cabin Lights (Opt.8)	33-12-30	1	2
Cabin Lights (OPT.10 AMI)	33-12-40	1	1
Cabin Lights (OPT.10 AMI)	33-12-40	1	2
Cabin Lights (Opt.10 E.I.)	33-12-40	2	1
Cabin Lights (Opt.10 E.I.)	33-12-40	2	2
Cabin Lights (Opt. 10 SMA)	33-12-40	3	1
Cabin Lights (Opt. 10 SMA)	33-12-40	3	2
Cabin Lights (Opt. 10 M.M.)	33-12-40	4	1

Continued on the next page

SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
FLIGHT COMPARTMENT (Cont.)			
Cabin Lights (Opt. 10 M.M.)	33-12-40	4	2
Cabin Lights Upgrade (Opt. 10 AMI)	33-12-40	5	1
Cabin Lights Upgrade (Opt. 10 AMI)	33-12-40	5	2
Cabin Lights (Opt. 20)	33-12-50	1	1
Cabin Lights (Opt. 20)	33-12-50	1	2
Cabin Lights (Opt. 17)	33-12-60	1	1
Cabin Lights (Opt. 17)	33-12-60	1	2
Entry/crew Lights	33-13-00	1	
Entry/crew Lights (Opt 10)	33-13-00	2	
ENTRY/CREW LIGHTS	33-13-00	3	
Entry/crew Lights (Opt. 17)	33-13-00	4	
PASSENGER COMPARTMENT			
Circuit CTRL pwr & return (OPT 1 & 19)	33-20-10	1	
Circuit CTRL pwr & return (OPT 1 MM)	33-20-10	2	
Circuit CTRL pwr & return (OPT 2)	33-20-20	1	
Circuit CTRL pwr & return (OPT 10)	33-20-30	1	1
Circuit CTRL pwr & return (OPT 10)	33-20-30	1	2
Circuit CTRL pwr & return (OPT 10 MM)	33-20-30	2	
Circuit CTRL pwr & return (OPT 20)	33-20-40	1	
Switch Panel Lights (Opt.1)	33-21-10	1	1
Switch Panel Lights (Opt.1)	33-21-10	1	2
Switch Panel Lights (Opt.1)	33-21-10	2	
Switch Panel Lights (Opt.1 MM)	33-21-10	3	
Switch Panel Lights (Opt.2)	33-21-20	1	1
Switch Panel Lights (Opt.2)	33-21-20	1	2
Switch Panel Lights (Opt.2)	33-21-20	2	
Switch Panel Lights (Opt.8)	33-21-40	1	1
Switch Panel Lights (Opt.8)	33-21-40	1	2
Switch Panel Lights (Opt.10 AMI)	33-21-50	1	1
Switch Panel Lights (Opt.10 AMI)	33-21-50	1	2
Switch Panel Lights Upgrade (Opt. 10 AMI)	33-21-50	1	3
Switch Panel Lights (Opt.10 E.I.)	33-21-50	2	1
Switch Panel Lights (Opt.10 E.I.)	33-21-50	2	2
Switch Panel Lights (Opt.10 SMA)	33-21-50	3	1
Switch Panel Lights (Opt.10 SMA)	33-21-50	3	2
Switch Panel Lights (Opt.10 M.M.)	33-21-50	4	
Switch Panel Lights (Opt.20)	33-21-60	1	
Switch Panel Lights (Opt.17)	33-21-70	1	1

Continued on the next page

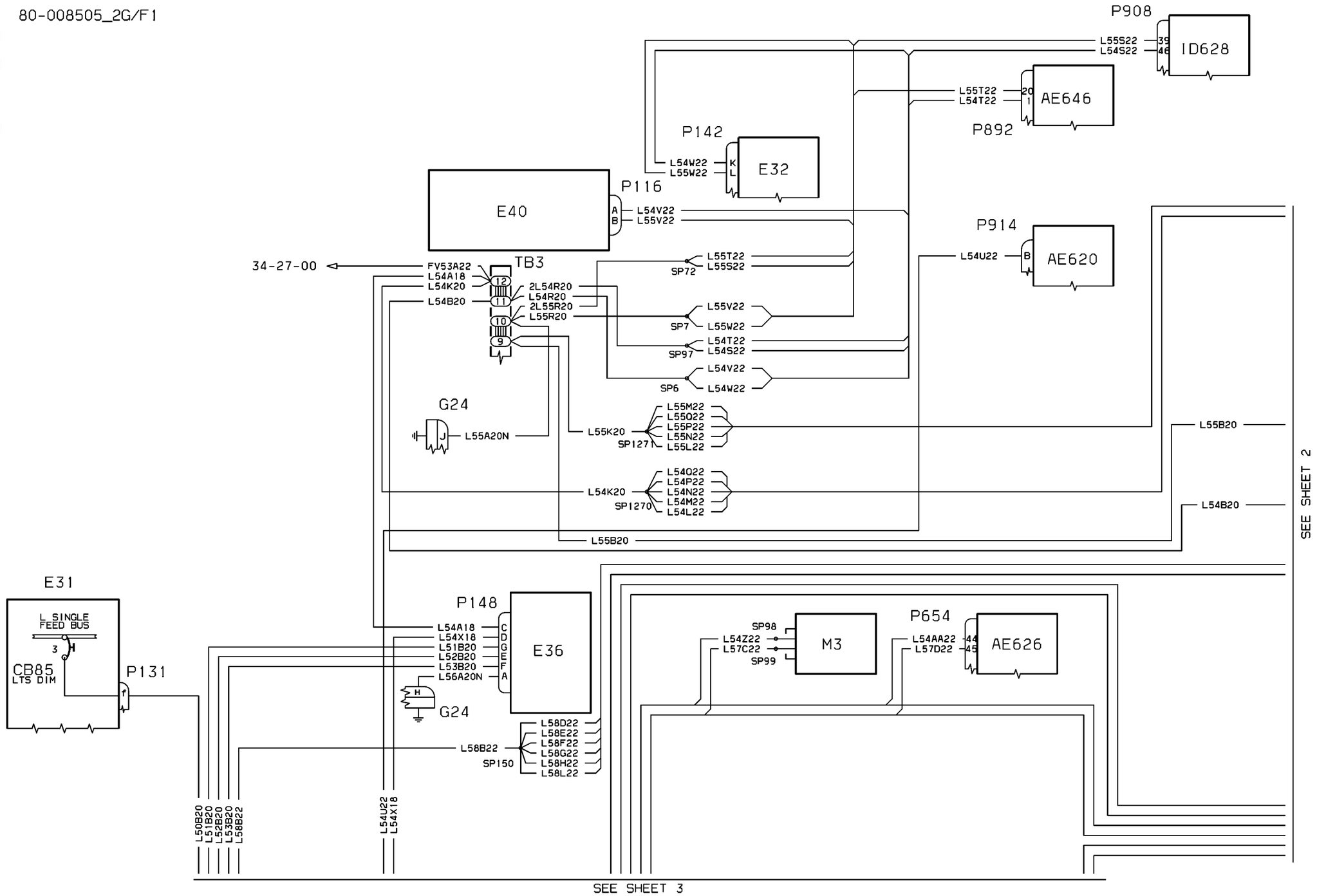
SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
PASSENGER COMPARTMENT (Cont.)			
Switch Panel Lights (Opt.17)	33-21-70	1	2
Switch Panel Lights	33-21-80	1	1
Switch Panel Lights	33-21-80	1	2
Read Lights (Opt.1)	33-22-10	1	
Read Lights (Opt.1- 19)	33-22-10	2	
Read Lights (Opt.1 - MM)	33-22-10	3	1
Read Lights (Opt.1 - MM)	33-22-10	3	2
Reading Lights	33-22-10	4	1
Reading Lights	33-22-10	4	2
Read Lights (Opt.2)	33-22-20	1	
Read Lights (Opt.2)	33-22-20	2	1
Read Lights (Opt.2)	33-22-20	2	2
Read Lights (Opt.8)	33-22-40	1	1
Read Lights (Opt.8)	33-22-40	1	2
Read Lights (Opt.10 AMI)	33-22-50	1	1
Read Lights (Opt.10 AMI)	33-22-50	1	2
Read Lights Upgrade (Opt. 10 AMI)	33-22-50	1	3
Read Lights (Opt.10 E.I.)	33-22-50	2	1
Read Lights (Opt.10 E.I.)	33-22-50	2	2
Read Lights (Opt.10 SMA)	33-22-50	3	1
Read Lights (Opt.10 SMA)	33-22-50	3	2
Read Lights (Opt.10 MM)	33-22-50	4	1
Read Lights (Opt.10 MM)	33-22-50	4	2
Read Lights (Opt. 20)	33-22-60	1	
Read Lights (Opt. 17)	33-22-70	1	
Table Lights (Opt.1 - 2)	33-23-00	1	
Table Lights (Opt.1 - 2)	33-23-00	2	
Table Lights	33-23-00	3	
Table Lights (Opt. 8)	33-23-00	4	
Table Lights (Opt.10 AMI)	33-23-00	5	
Table Lights (Opt.10 E.I.)	33-23-00	6	
Table Lights (Opt.10 SMA)	33-23-00	7	
Vanity Lights (Opt.1)	33-24-00	1	
Vanity Lights (Opt.2)	33-24-00	2	
Vanity Lights (Opt.10)	33-24-00	3	
Vanity Lights (Opt.17)	33-24-00	4	
Lavatory Lights	33-25-00	1	
Lavatory Lights (OPT 2 & 17)	33-25-00	2	
Lavatory Lights (Optional)	33-25-00	3	

Continued on the next page

SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
PASSENGER COMPARTMENT (Cont.)			
Lavatory Lights (Optional)	33-25-00	4	
Lavatory Lights (Opt.20)	33-25-00	5	
Advisory Lights	33-26-00	1	
Advisory Lights	33-26-00	2	
Advisory Lights	33-26-00	3	
Stretcher LTS (Option 17)	33-27-00	1	
Stretcher LTS (Option 20)	33-27-00	2	
CARGO AND SERVICE COMPARTMENTS			
Baggage Lights (Optional)	33-31-00	1	
EXTERIOR			
External Lights	33-40-00	1	1
External Lights	33-40-00	1	2
External Lights	33-40-00	1	3

WM_331010_P1_S1

80-008505_2G/F1

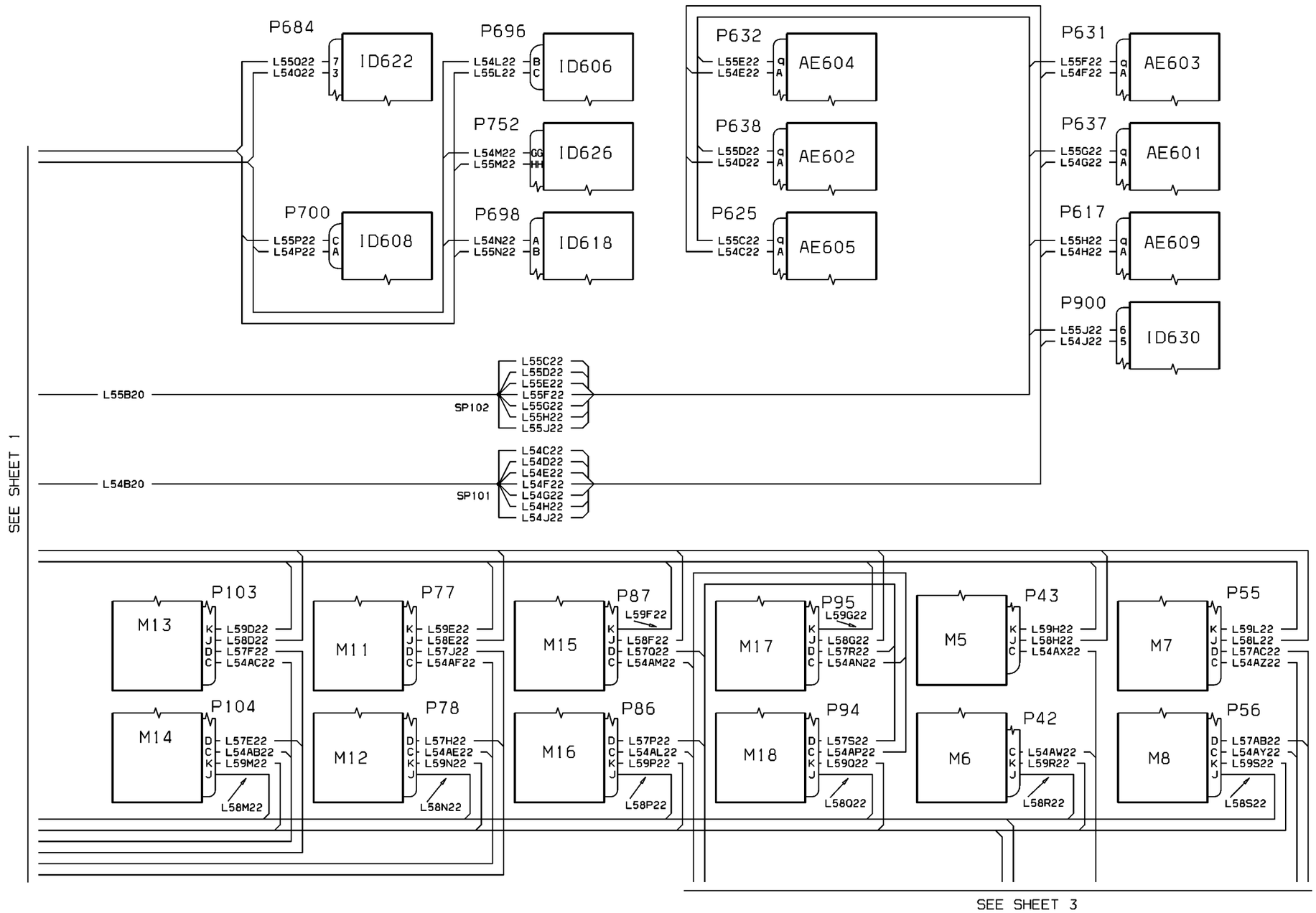


EFFECTIVITY:	FLIGHT COMPARTMENT
1004-1004	Instrument Panel Lights 28Volt

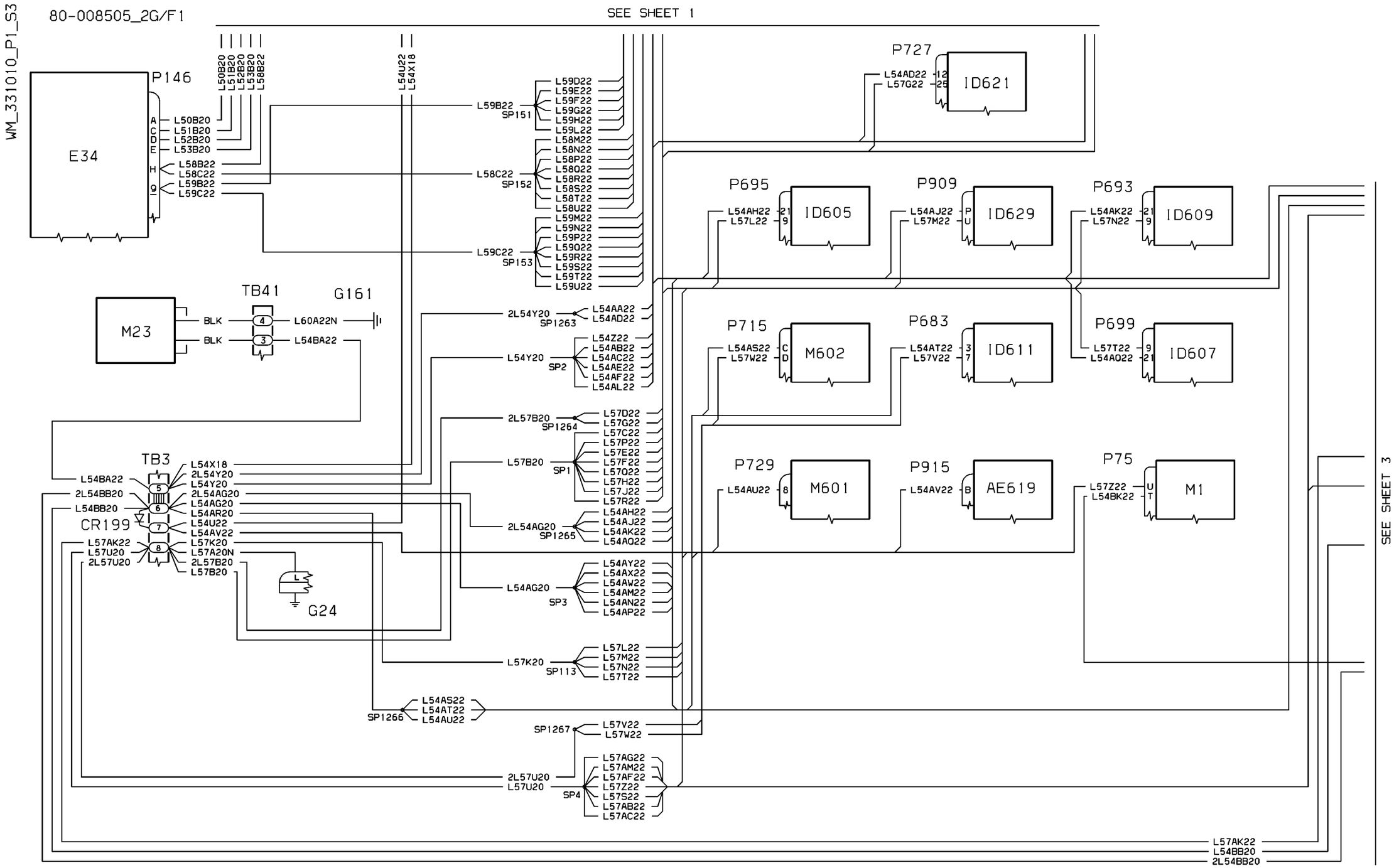
33-10-10

80-008505_2G/F1

WM_331010_P1_S2



EFFECTIVITY:	FLIGHT COMPARTMENT
1004-1004	Instrument Panel Lights 28Volt

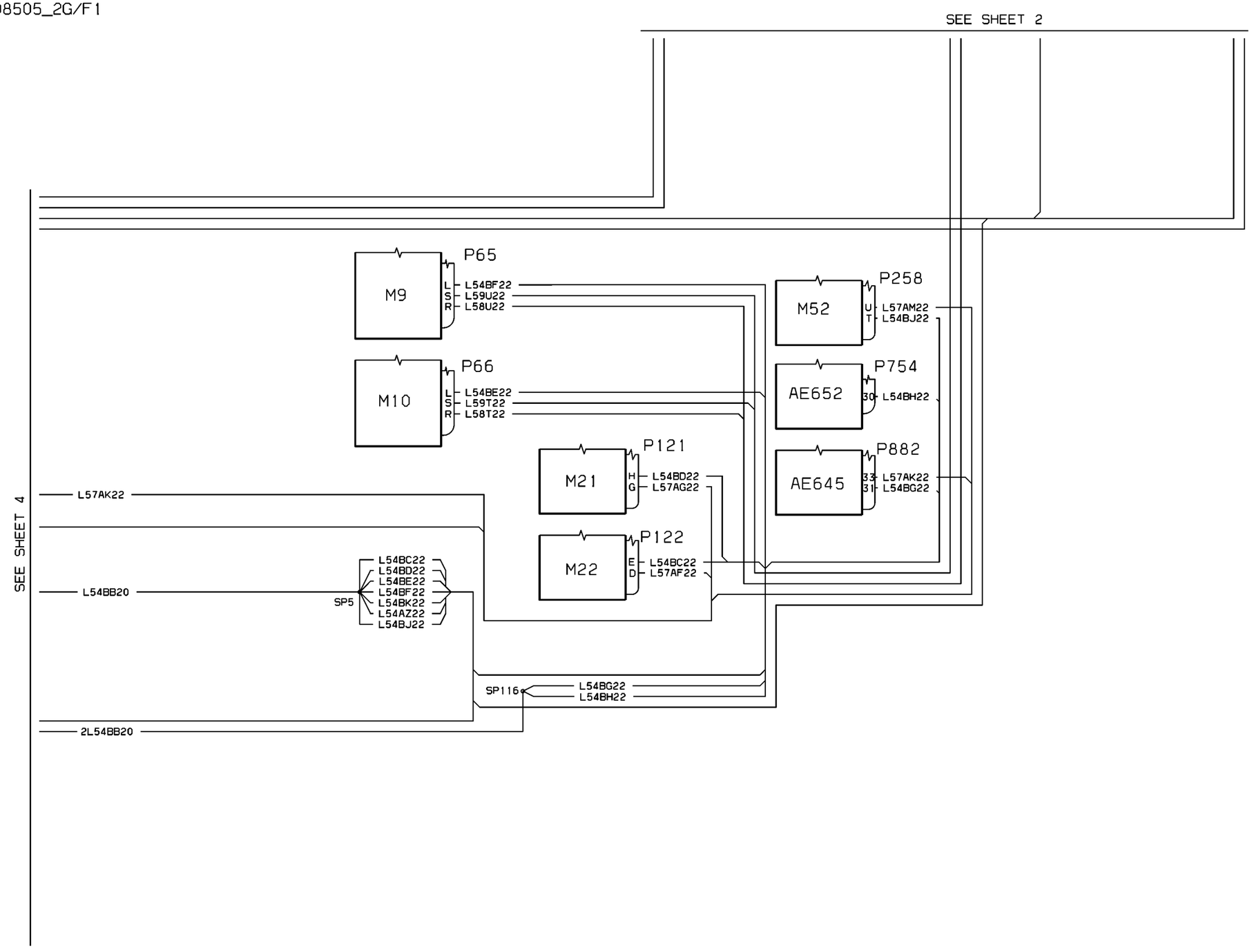


EFFECTIVITY:	FLIGHT COMPARTMENT
1004-1004	Instrument Panel Lights 28Volt

33-10-10

80-008505_2G/F1

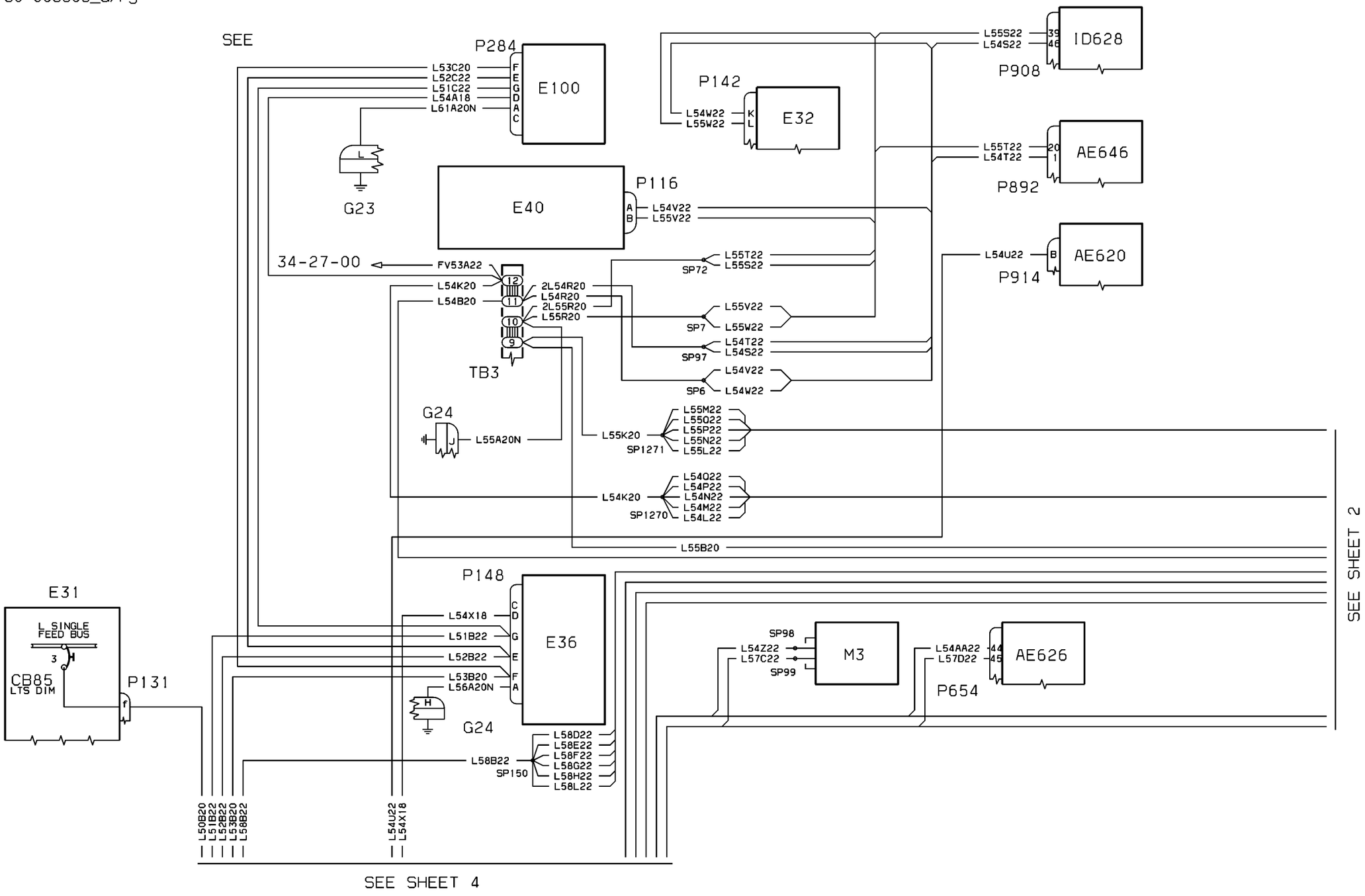
WM_331010_P1_S3



EFFECTIVITY:	FLIGHT COMPARTMENT
1004-1004	Instrument Panel Lights 28Volt

80-008505_G/F3

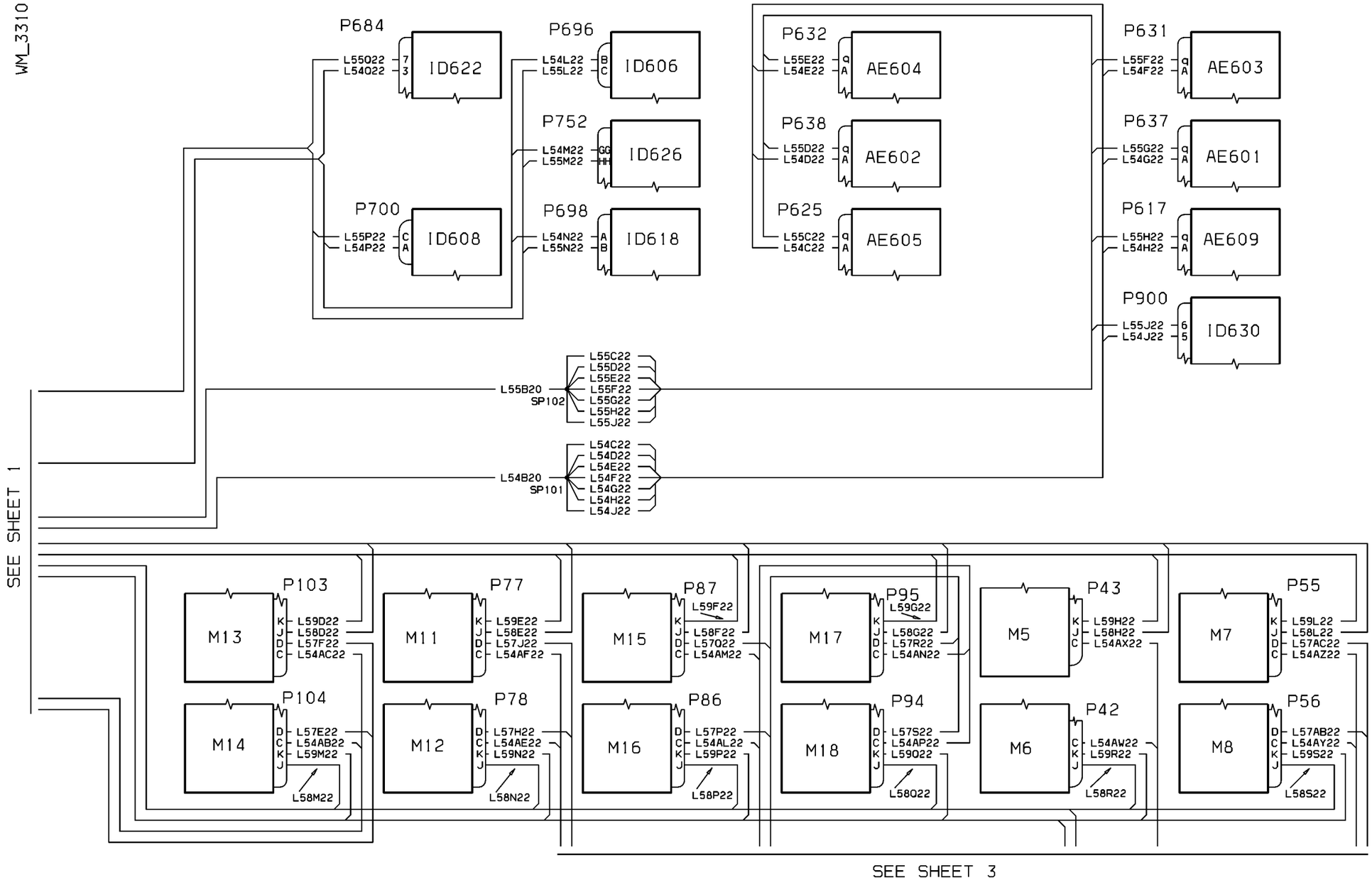
WM_311010_P2_S1



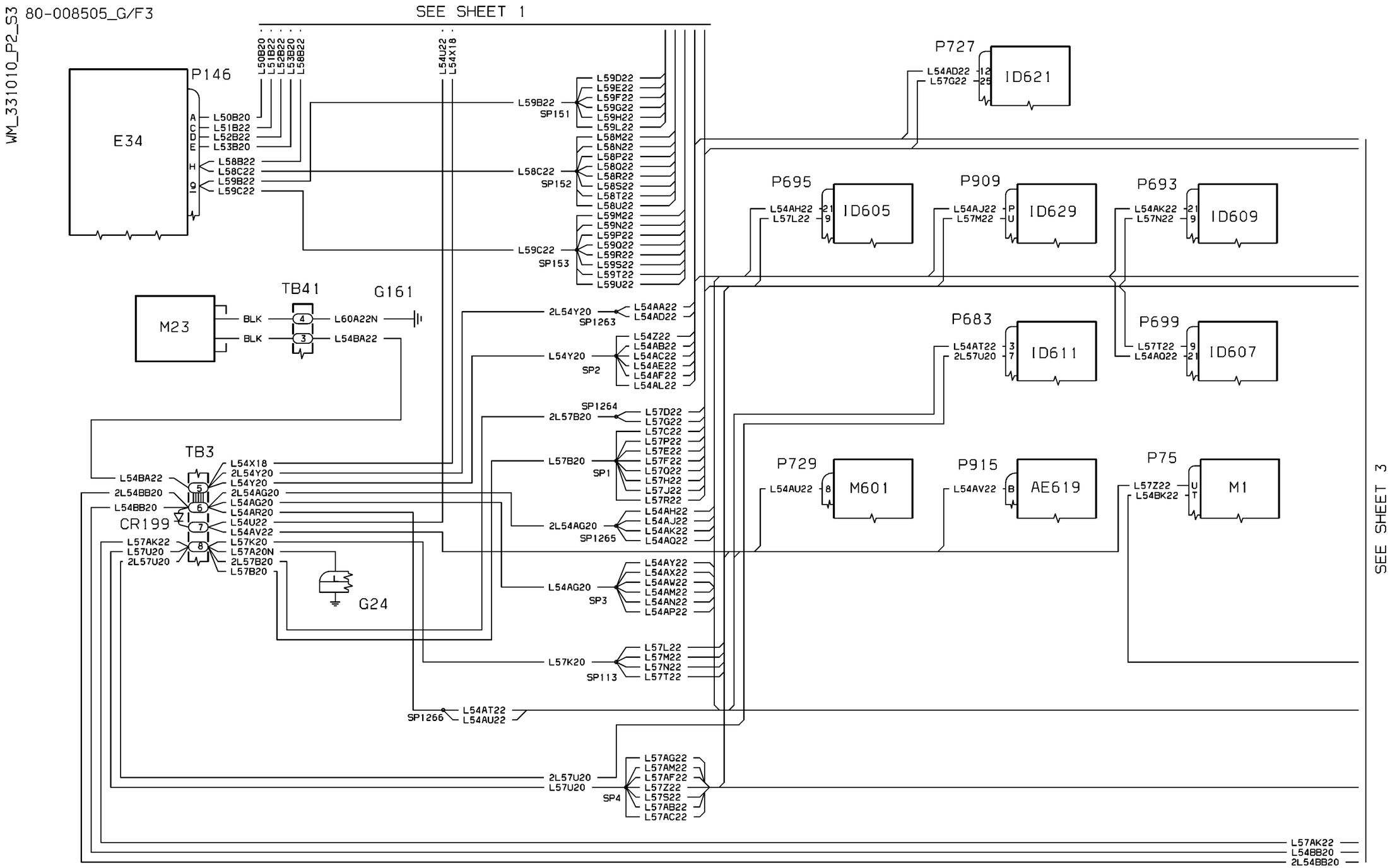
EFFECTIVITY: 1005-1022	FLIGHT COMPARTMENT Instrument Panel Lights 28Volt

33-10-10

WM_331010_P2_S2 80-008505_G/F3

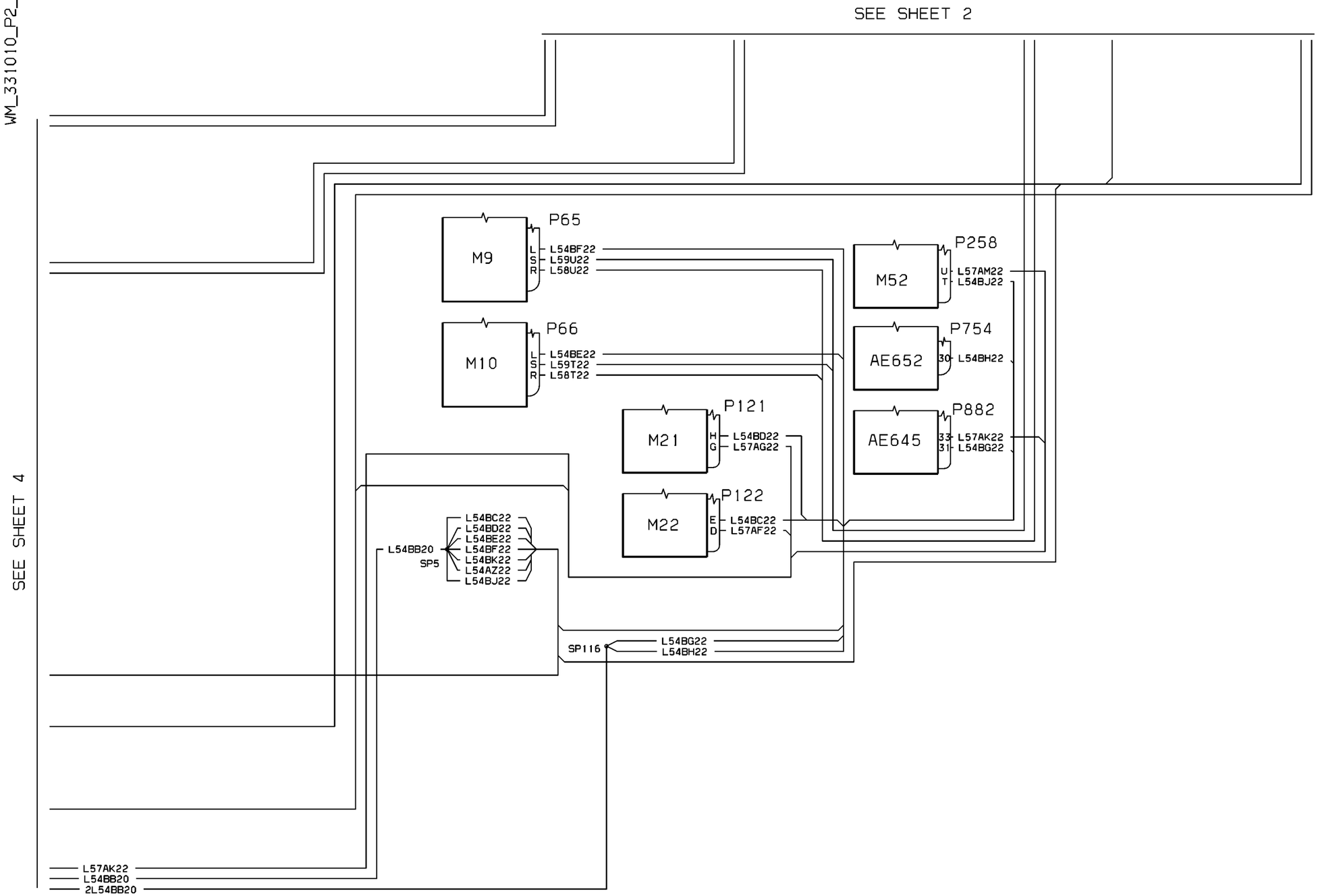


WM_331010_P2_S3 80-008505_G/F3



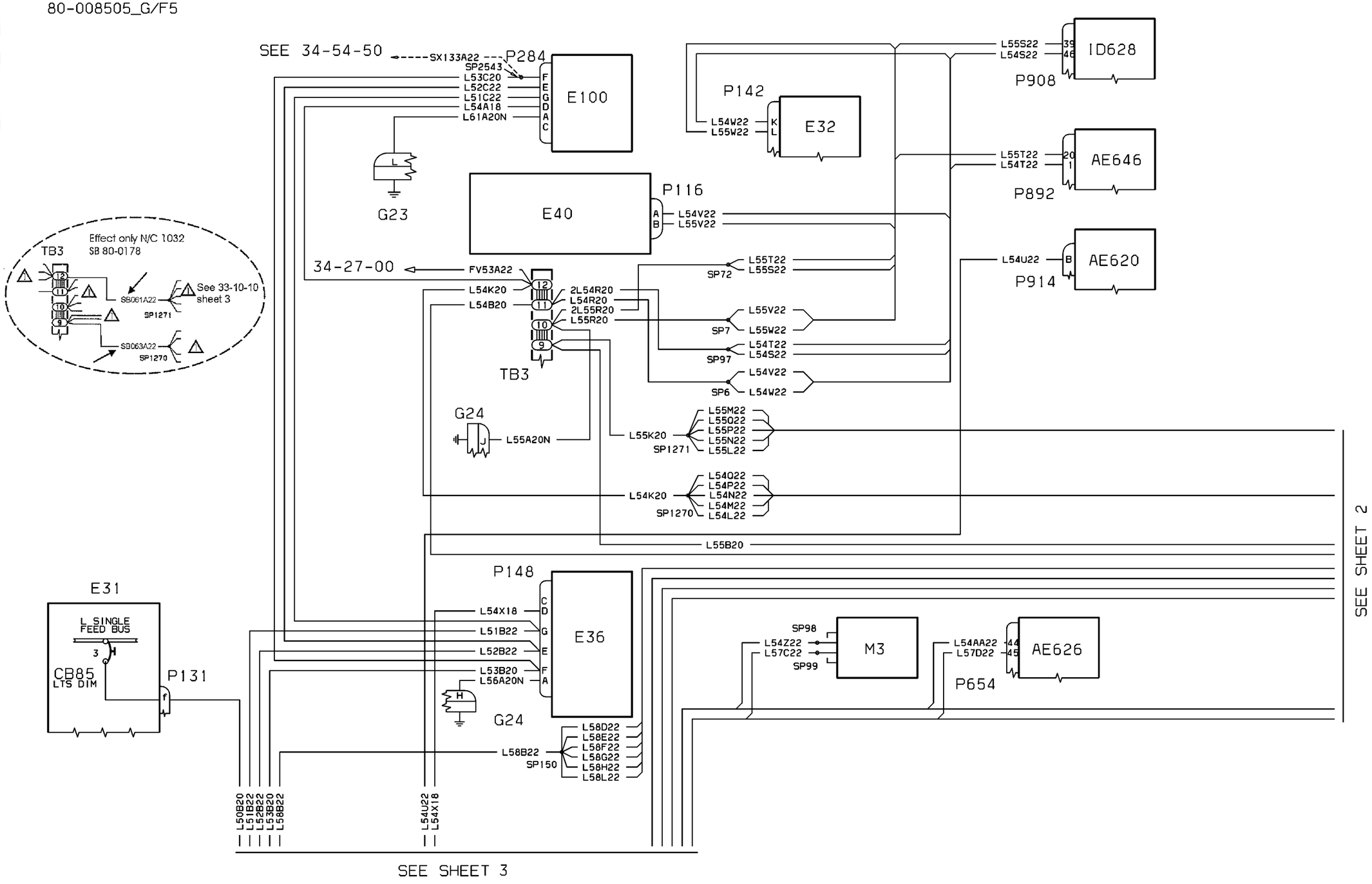
80-008505_G/F3

WM_331010_P2_S4



80-008505_G/F5

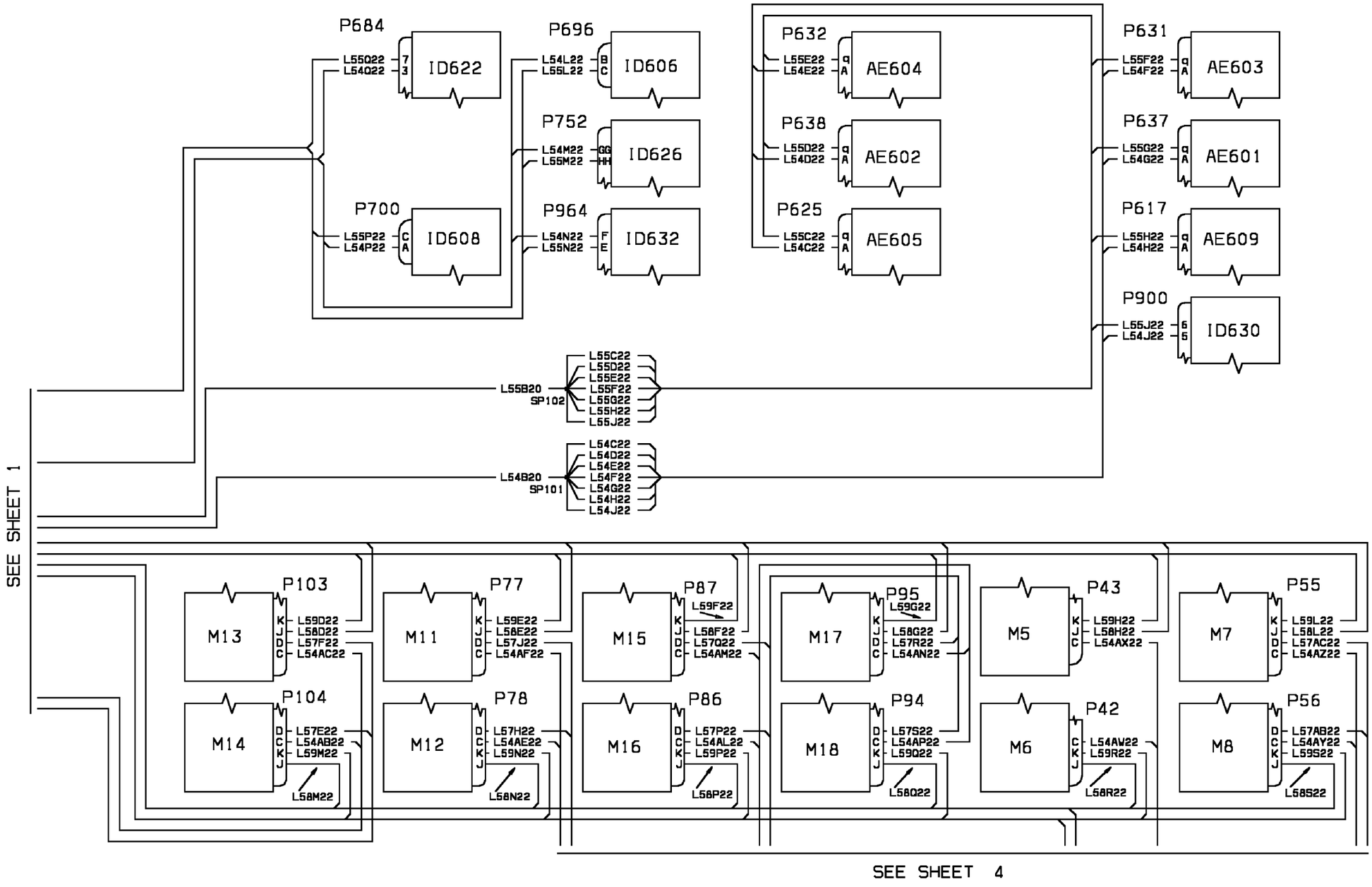
WM_311010_P3_S1

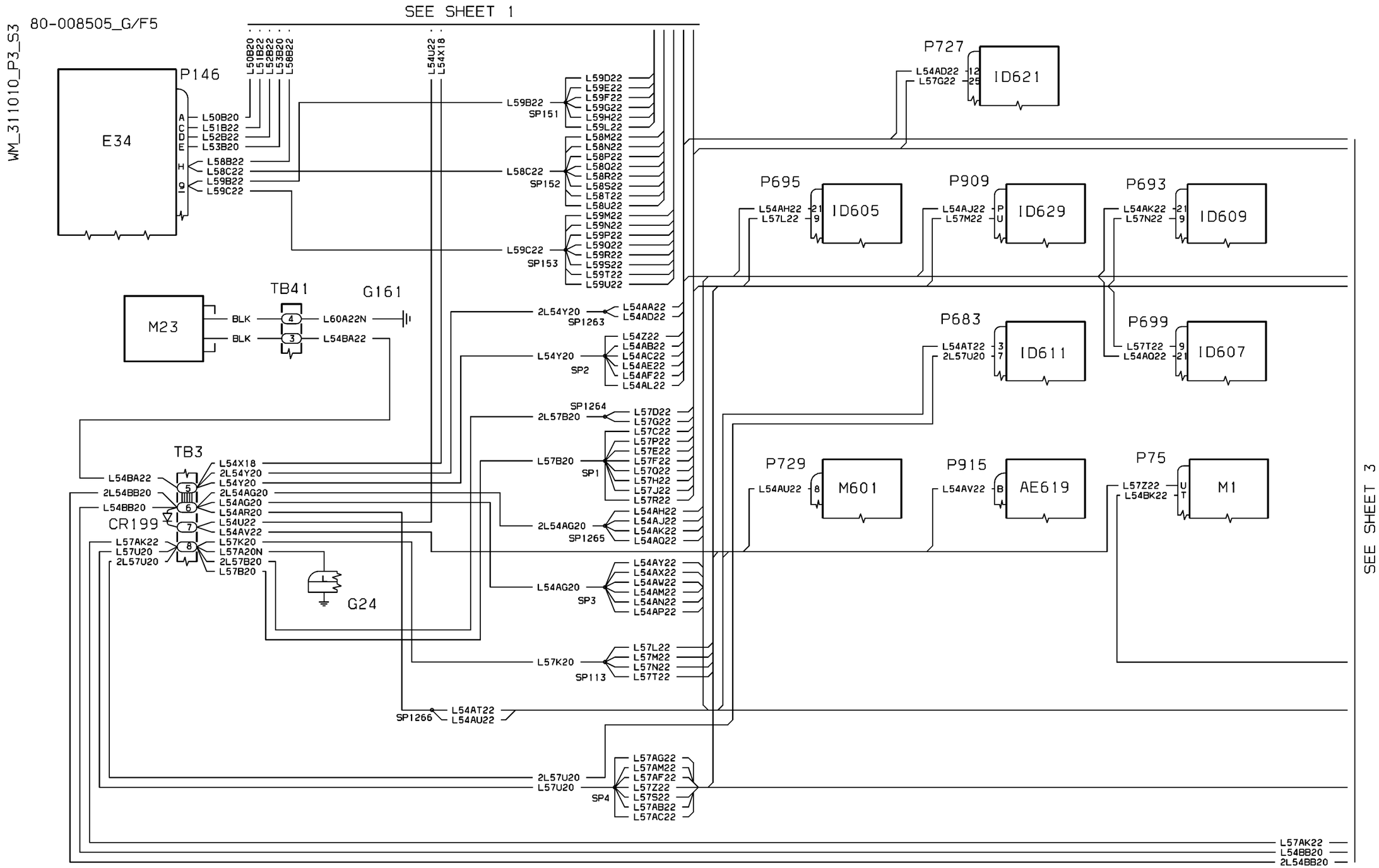


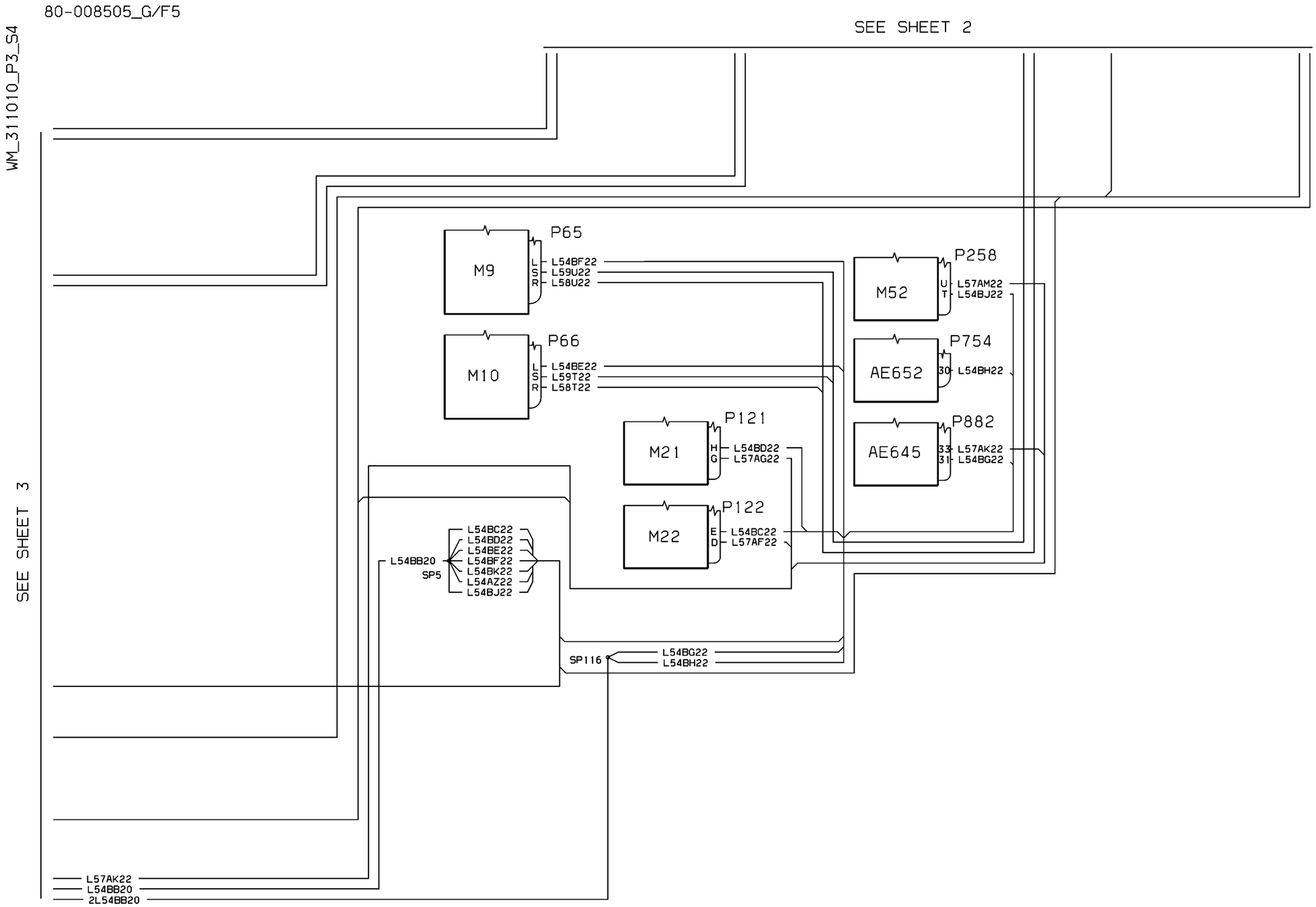
EFFECTIVITY: 1023-1104	FLIGHT COMPARTMENT Instrument Panel Lights 28Volt

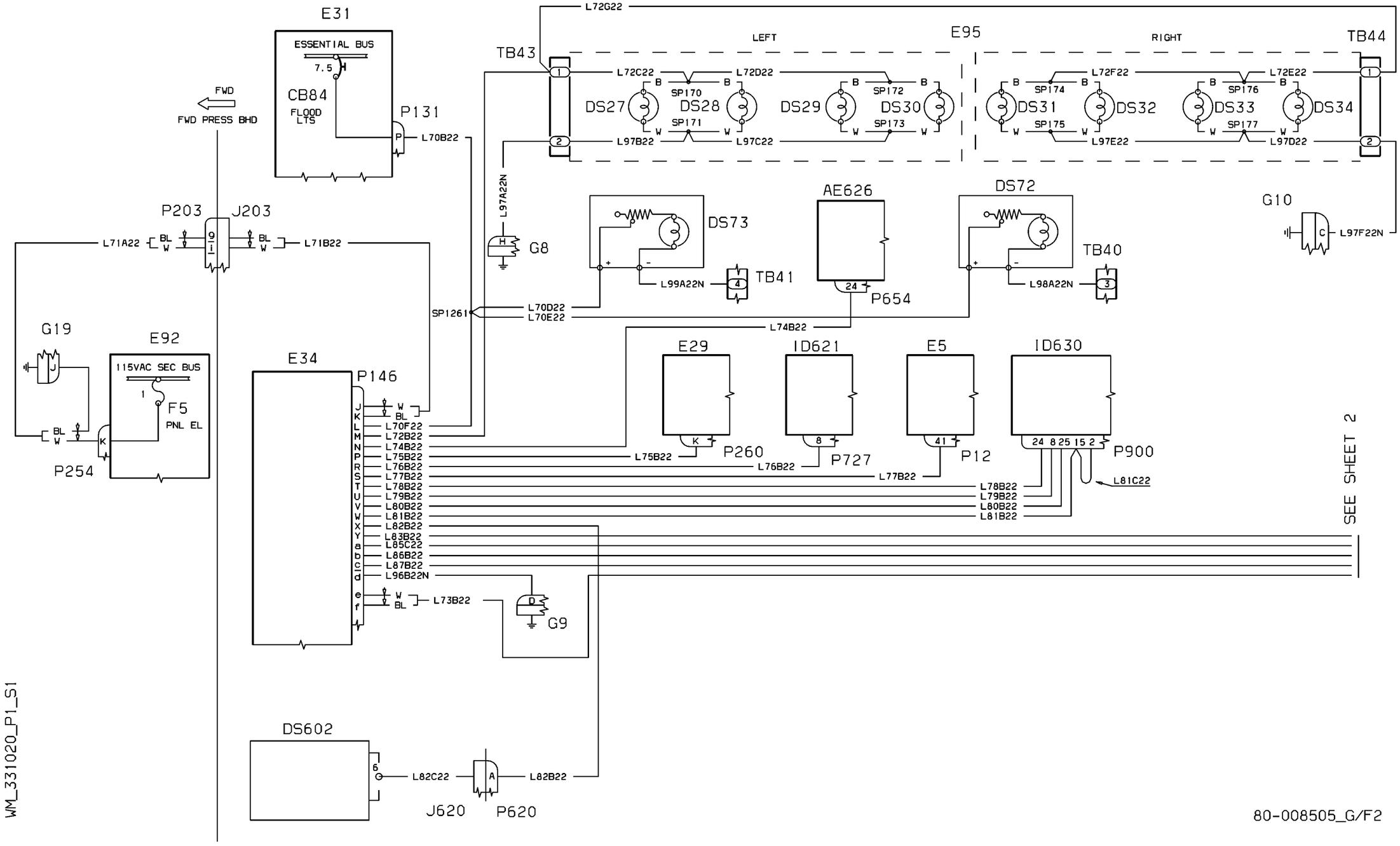
33-10-10

WM_311010_P3_S4



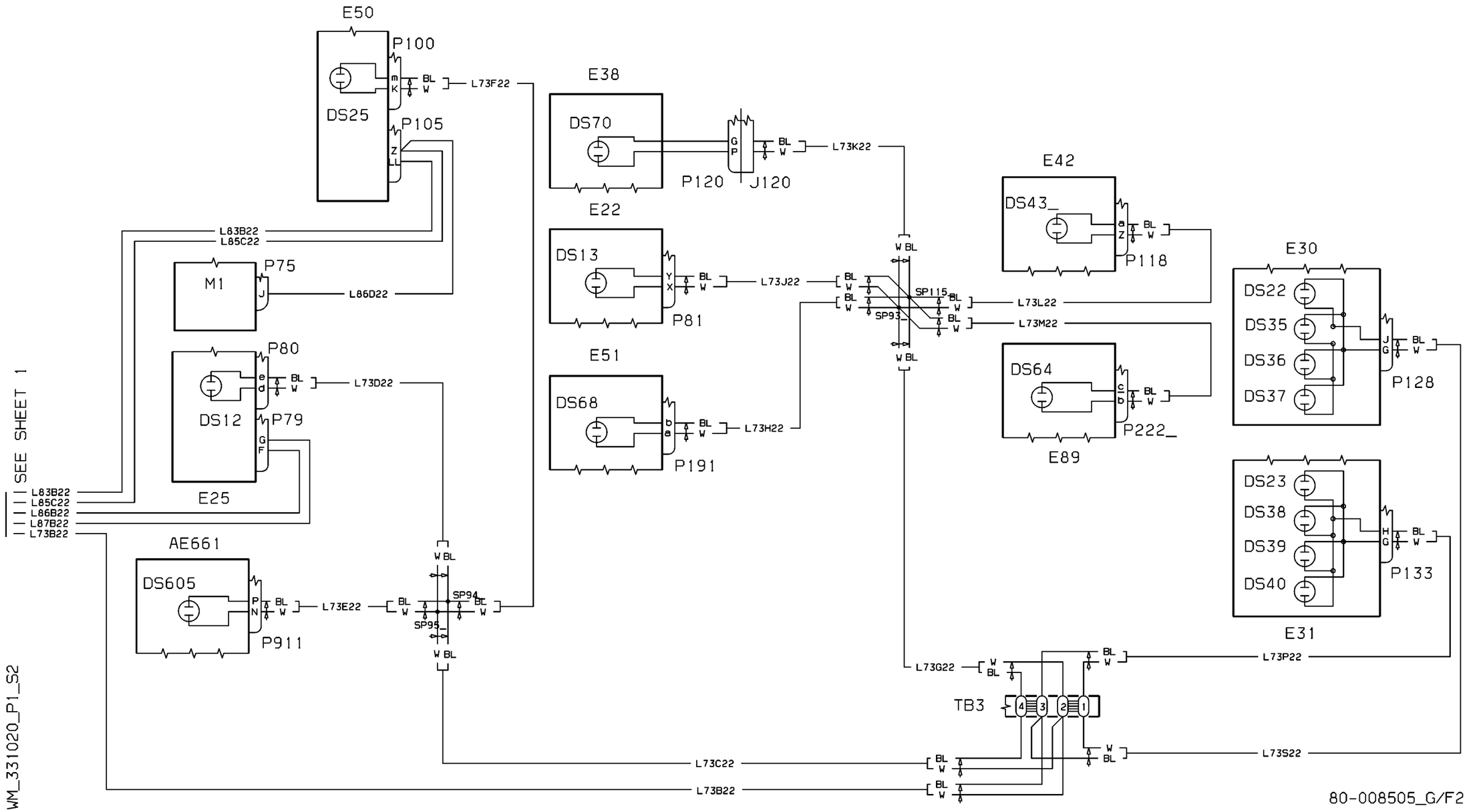

80-008505_G/F5
WM_311010_P3_S3
SEE SHEET 1
SEE SHEET 3
P146
E34
A L50B20
C L51B22
D L52B22
E L53B20
H L58B22
Q L58C22
L59B22
L59C22
L50B20
L51B22
L52B22
L53B20
L58B22
L54U22
L54X18
L59B22
SP151
L59D22
L59E22
L59F22
L59G22
L59H22
L59L22
L58C22
SP152
L58M22
L58N22
L58P22
L58Q22
L58R22
L58S22
L58T22
L58U22
L59C22
SP153
L59M22
L59N22
L59P22
L59Q22
L59R22
L59S22
L59T22
L59U22
TB41
G161
M23
BLK
BLK
4
3
L60A22N
L54BA22
2L54Y20
SP1263
L54AA22
L54AD22
L54Y20
SP2
L54Z22
L54AB22
L54AC22
L54AE22
L54AF22
L54AL22
SP1264
2L57B20
L57D22
L57G22
L57C22
L57P22
L57E22
L57F22
L57Q22
L57H22
L57J22
L57R22
L57B20
SP1
TB3
CR199
5
6
7
8
L54X18
2L54Y20
L54Y20
2L54AG20
L54AG20
L54AR20
L54U22
L54AV22
L57K20
L57A20N
2L57B20
L57B20
L54BA22
2L54BB20
L54BB20
L57AK22
L57U20
2L57U20
G24
2L54AG20
SP1265
L54AH22
L54AJ22
L54AK22
L54AQ22
L54AG20
SP3
L54AY22
L54AX22
L54AW22
L54AM22
L54AN22
L54AP22
L57K20
SP113
L57L22
L57M22
L57N22
L57T22
SP1266
L54AT22
L54AU22
2L57U20
L57U20
SP4
L57AG22
L57AM22
L57AF22
L57Z22
L57S22
L57AB22
L57AC22
P727
L54AD22
L57G22
12
25
ID621
P695
L54AH22
L57L22
21
9
ID605
P909
L54AJ22
L57M22
P
U
ID629
P693
L54AK22
L57N22
21
9
ID609
P683
L54AT22
2L57U20
3
7
ID611
P699
L57T22
L54AQ22
9
21
ID607
P729
L54AU22
8
M601
P915
L54AV22
B
AE619
P75
L57Z22
L54BK22
U
T
M1
L57AK22
L54BB20
2L54BB20


80-008505_G/F5
WM_311010_P3_S4
SEE SHEET 2
SEE SHEET 3
P65
M9
L54BF22
L59U22
L58U22
P66
M10
L54BE22
L59T22
L58T22
P121
M21
L54BD22
L57AG22
P122
M22
L54BC22
L57AF22
L54BB20
SP5
L54BC22
L54BD22
L54BE22
L54BF22
L54BK22
L54AZ22
L54BJ22
SP116
L54BG22
L54BH22
P258
M52
L57AM22
L54BJ22
P754
AE652
L54BH22
P882
AE645
L57AK22
L54BG22
L57AK22
L54BB20
2L54BB20



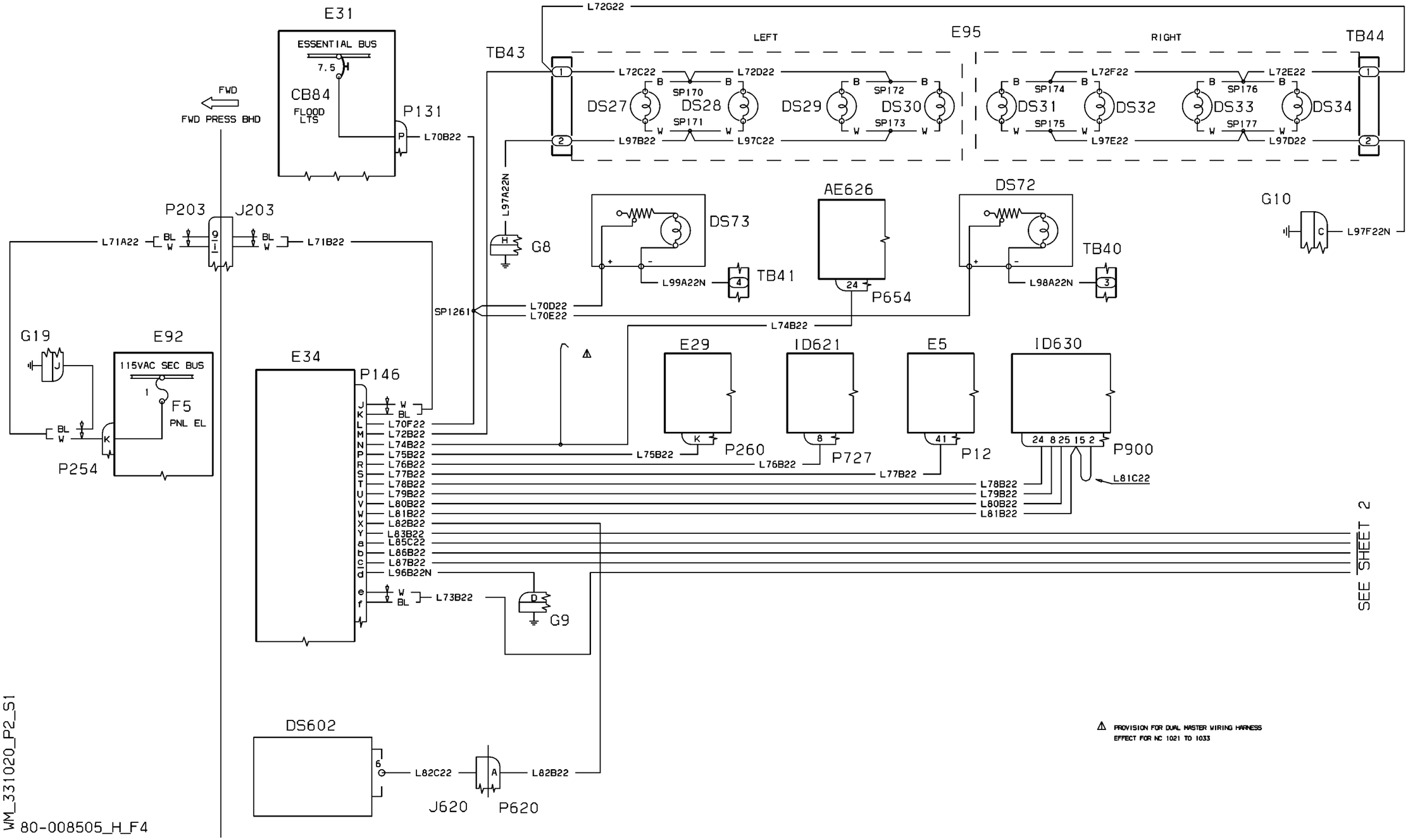
EFFECTIVITY: 1004-1009	FLIGHT COMPARTMENT Instrument Panel Lights 115Volt

33-10-20

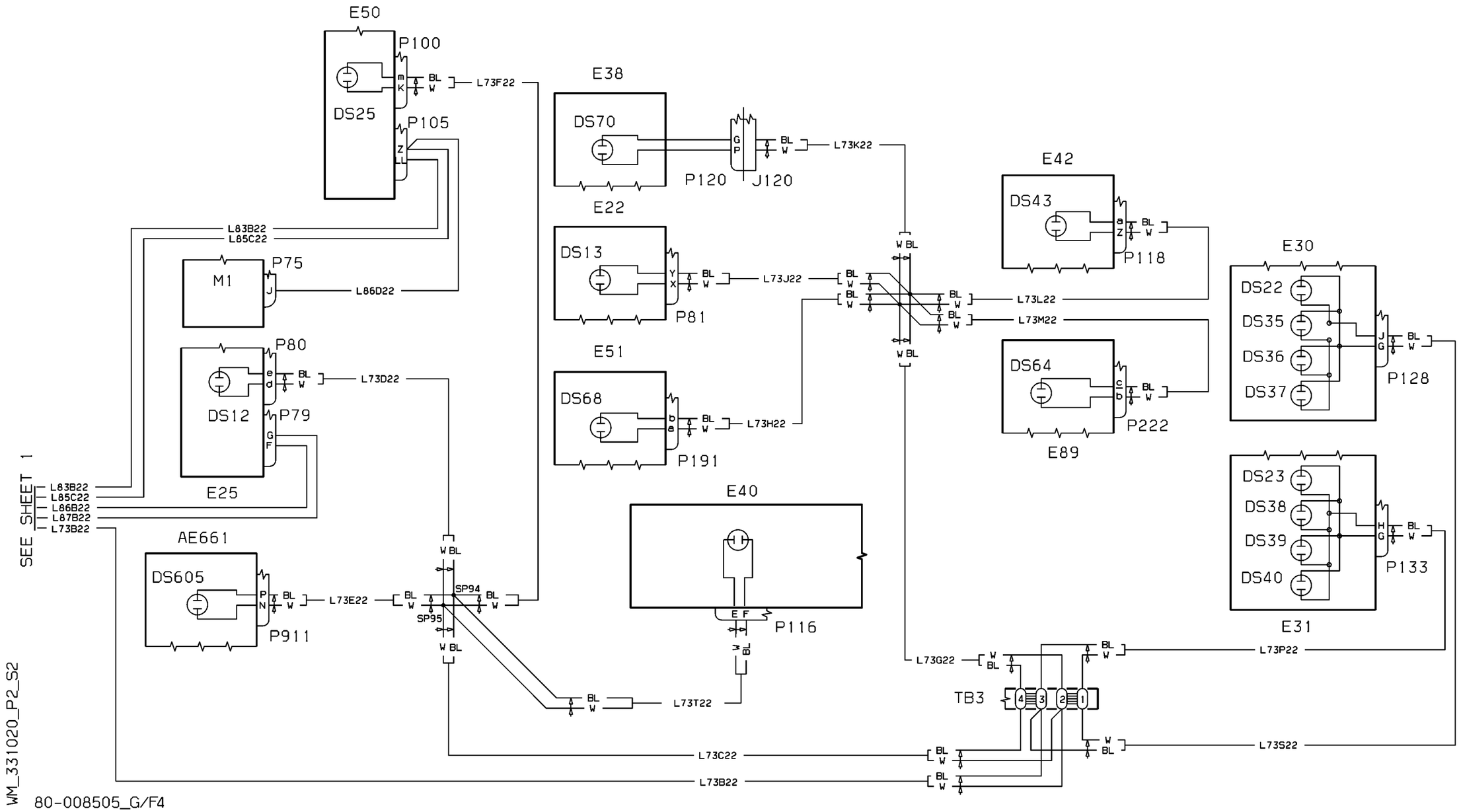


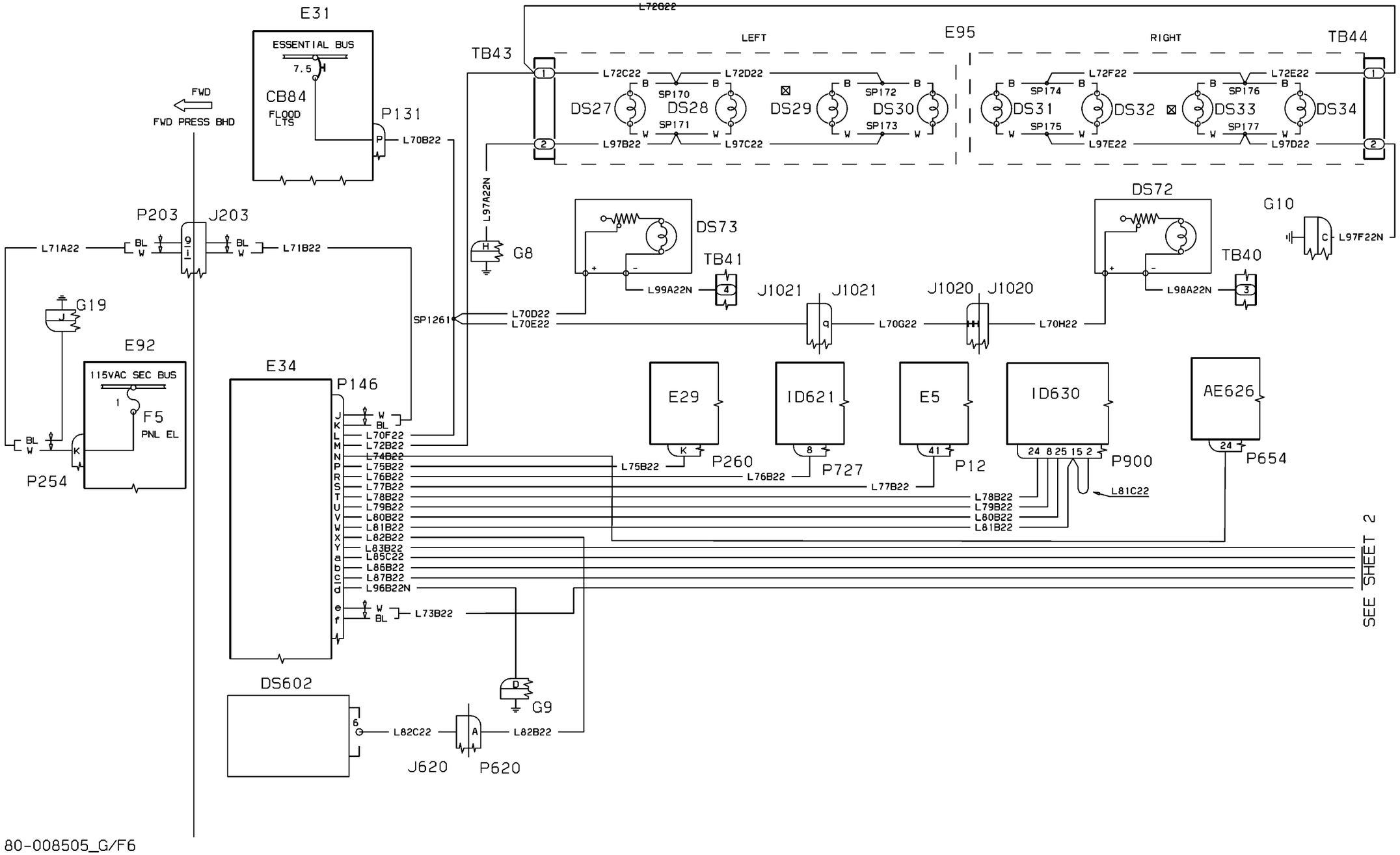
EFFECTIVITY:	FLIGHT COMPARTMENT
1004-1009	Instrument Panel Lights 115Volt

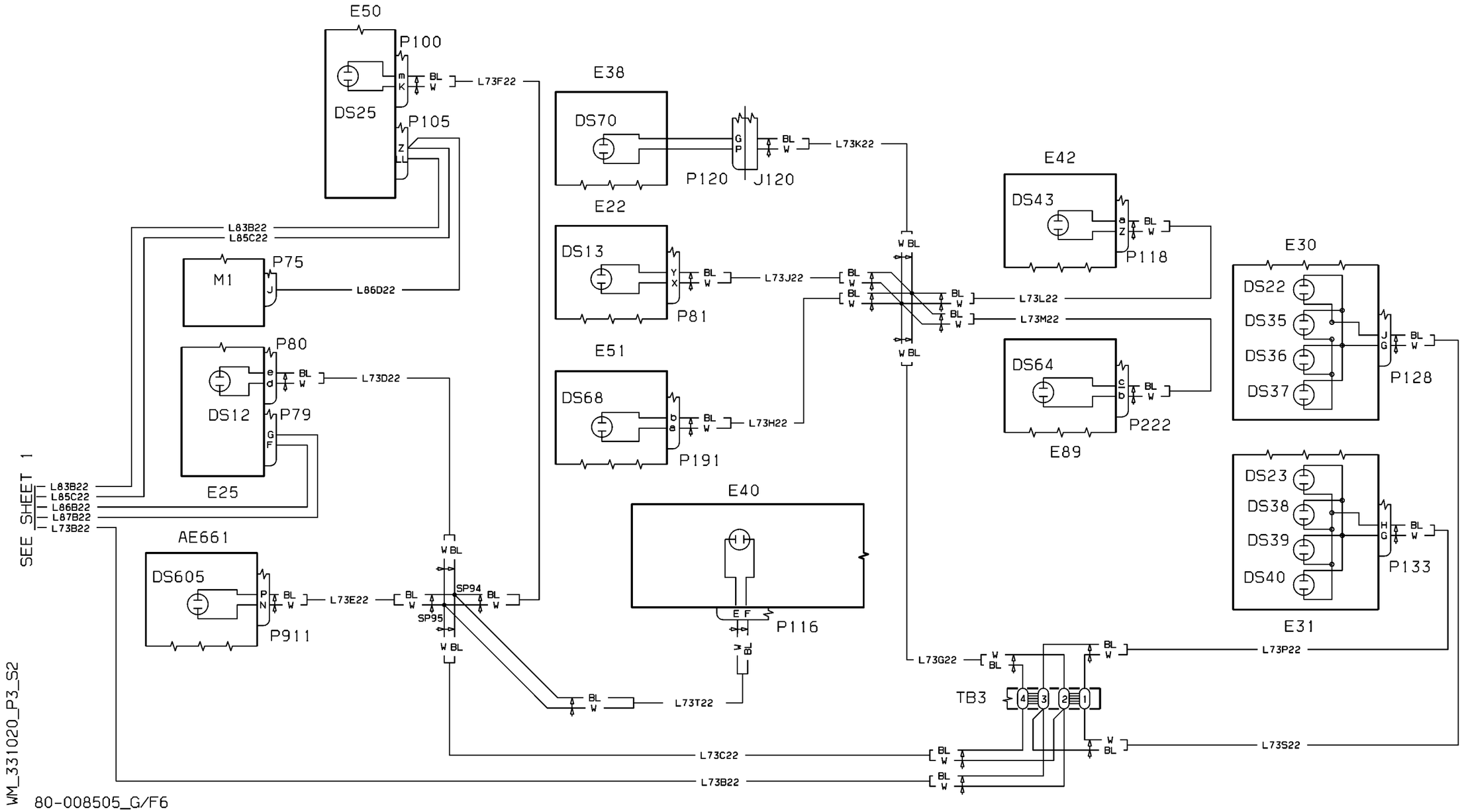
33-10-20



EFFECTIVITY:	FLIGHT COMPARTMENT
1010-1033	Instrument Panel Lights 115Volt

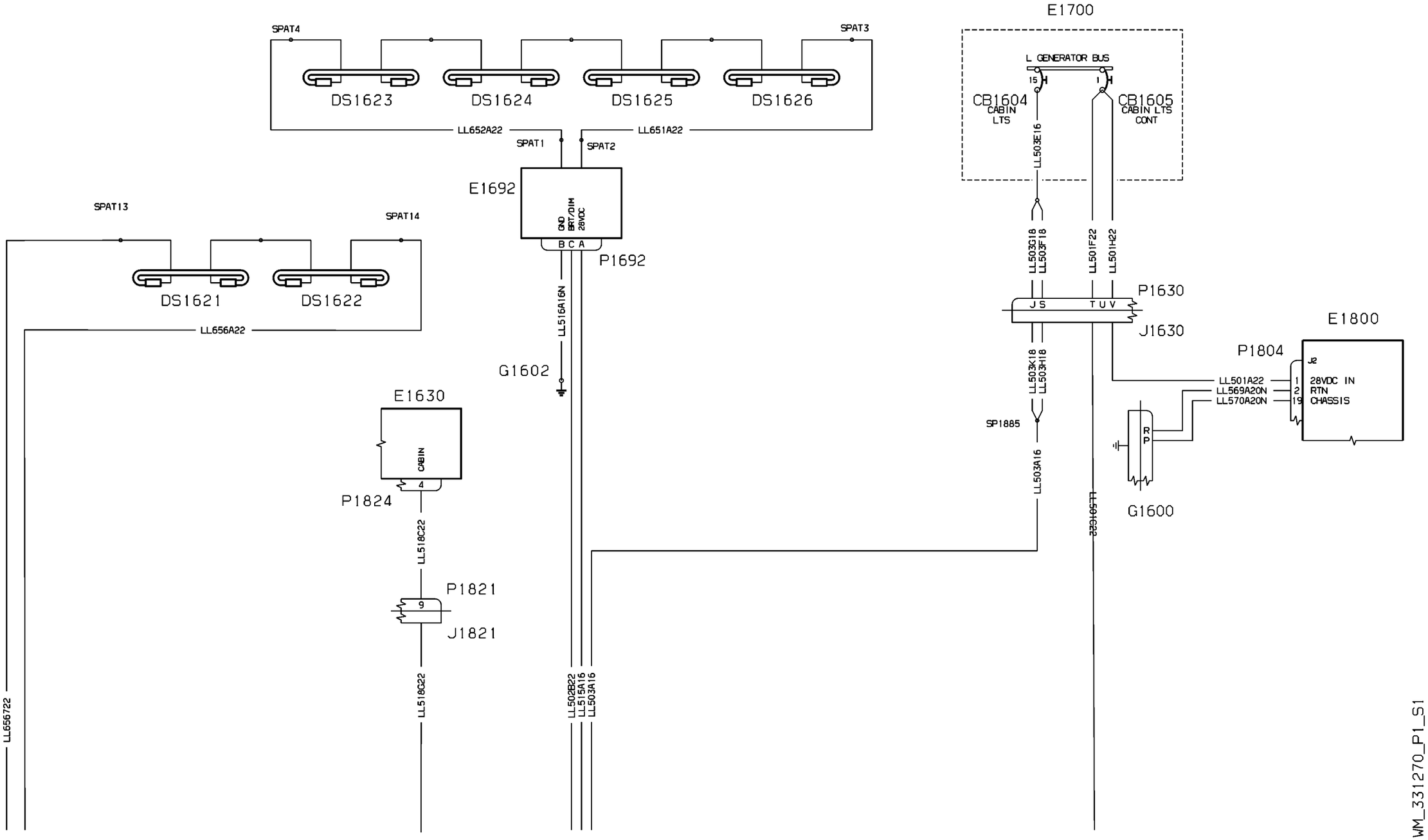

E50
P100
DS25
P105
L73F22
E38
DS70
P120
J120
L73K22
E42
DS43
P118
E22
DS13
P81
L73J22
L73L22
L73M22
E30
DS22
DS35
DS36
DS37
P128
E51
DS68
P191
L73H22
DS64
P222
E89
L83B22
L85C22
M1
P75
L86D22
P80
DS12
P79
L73D22
E25
SEE SHEET 1
L83B22
L85C22
L86B22
L87B22
L73B22
AE661
DS605
P911
L73E22
SP94
SP95
E40
P116
L73T22
DS23
DS38
DS39
DS40
P133
E31
L73G22
TB3
L73P22
L73S22
L73C22
L73B22
WM_331020_P2_S2
80-008505_G/F4


E31
ESSENTIAL BUS
7.5
CB84
FLOOD LTS
P131
FWD
FWD PRESS BHD
L70B22
TB43
L72G22
LEFT
E95
RIGHT
TB44
L72C22
L72D22
L72F22
L72E22
SP170
SP172
SP174
SP176
DS27
DS28
DS29
DS30
DS31
DS32
DS33
DS34
SP171
SP173
SP175
SP177
L97B22
L97C22
L97E22
L97D22
P203
J203
L71A22
L71B22
L97A22N
G8
DS73
TB41
DS72
TB40
G10
L97F22N
L99A22N
L98A22N
G19
E92
115VAC SEC BUS
F5
PNL EL
P254
SP1261
L70D22
L70E22
J1021
J1020
L70G22
L70H22
E34
P146
E29
ID621
E5
ID630
AE626
P260
P727
P12
P900
P654
L75B22
L76B22
L77B22
L78B22
L79B22
L80B22
L81B22
L81C22
L70F22
L72B22
L74B22
L73B22
DS602
G9
L82C22
L82B22
J620
P620
SEE SHEET 2
WM_331020_P3_S1
80-008505_G/F6



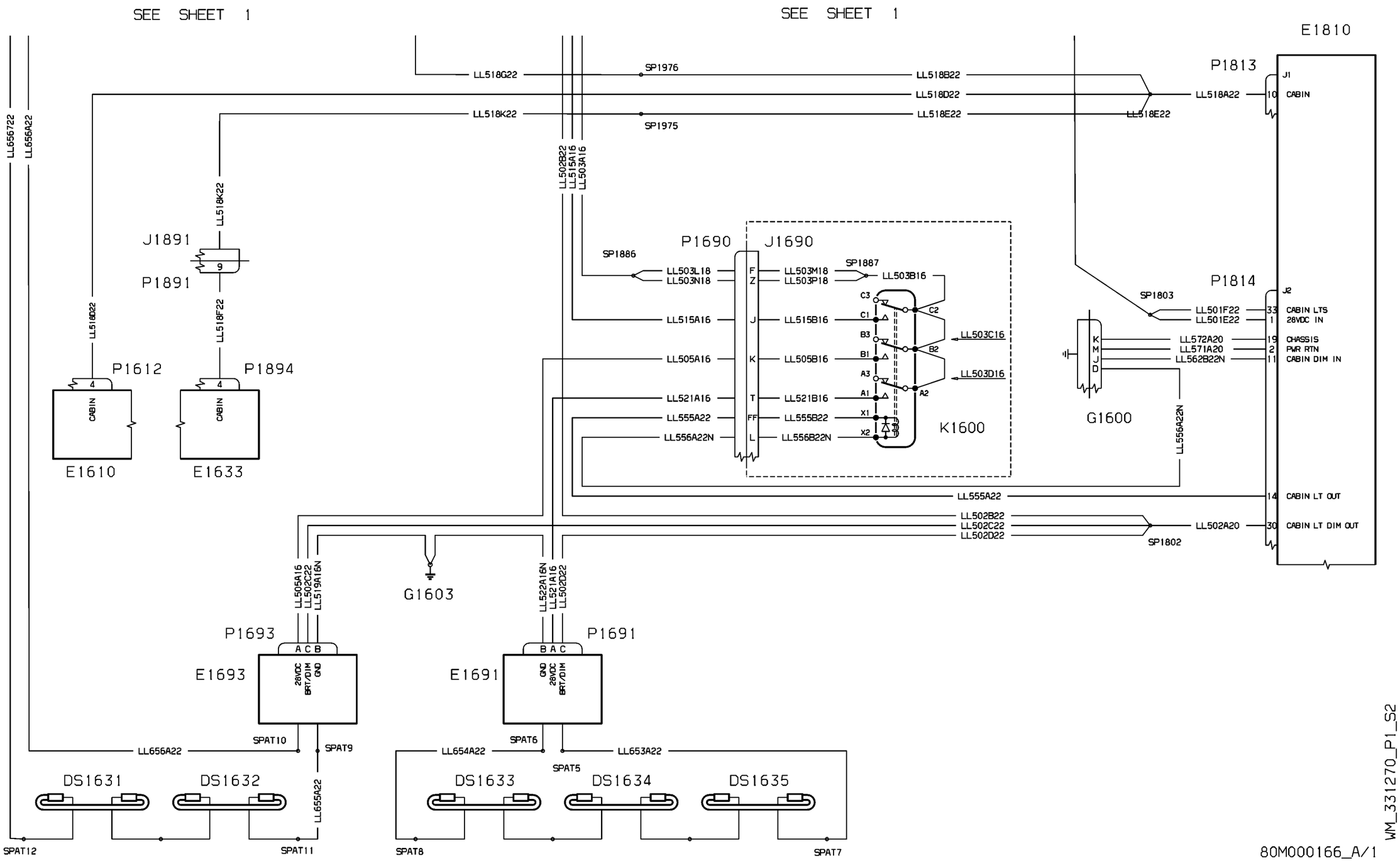
EFFECTIVITY: 1034-1104	FLIGHT COMPARTMENT Instrument Panel Lights 115Volt

33-10-20



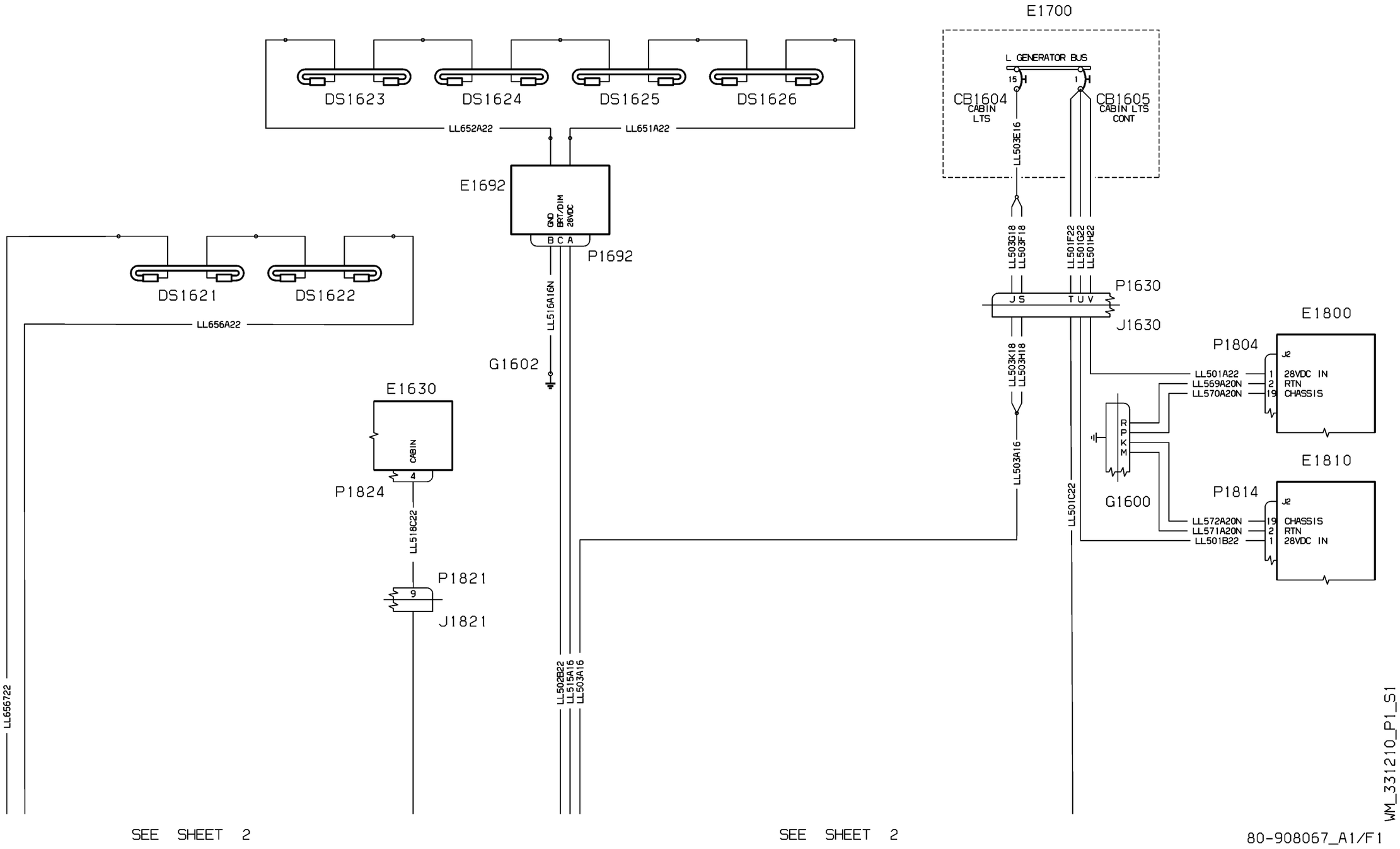
EFFECTIVITY:	FLIGHT COMPARTMENT
1032-1032	Cabin Lights (Option 19)

33-12-00



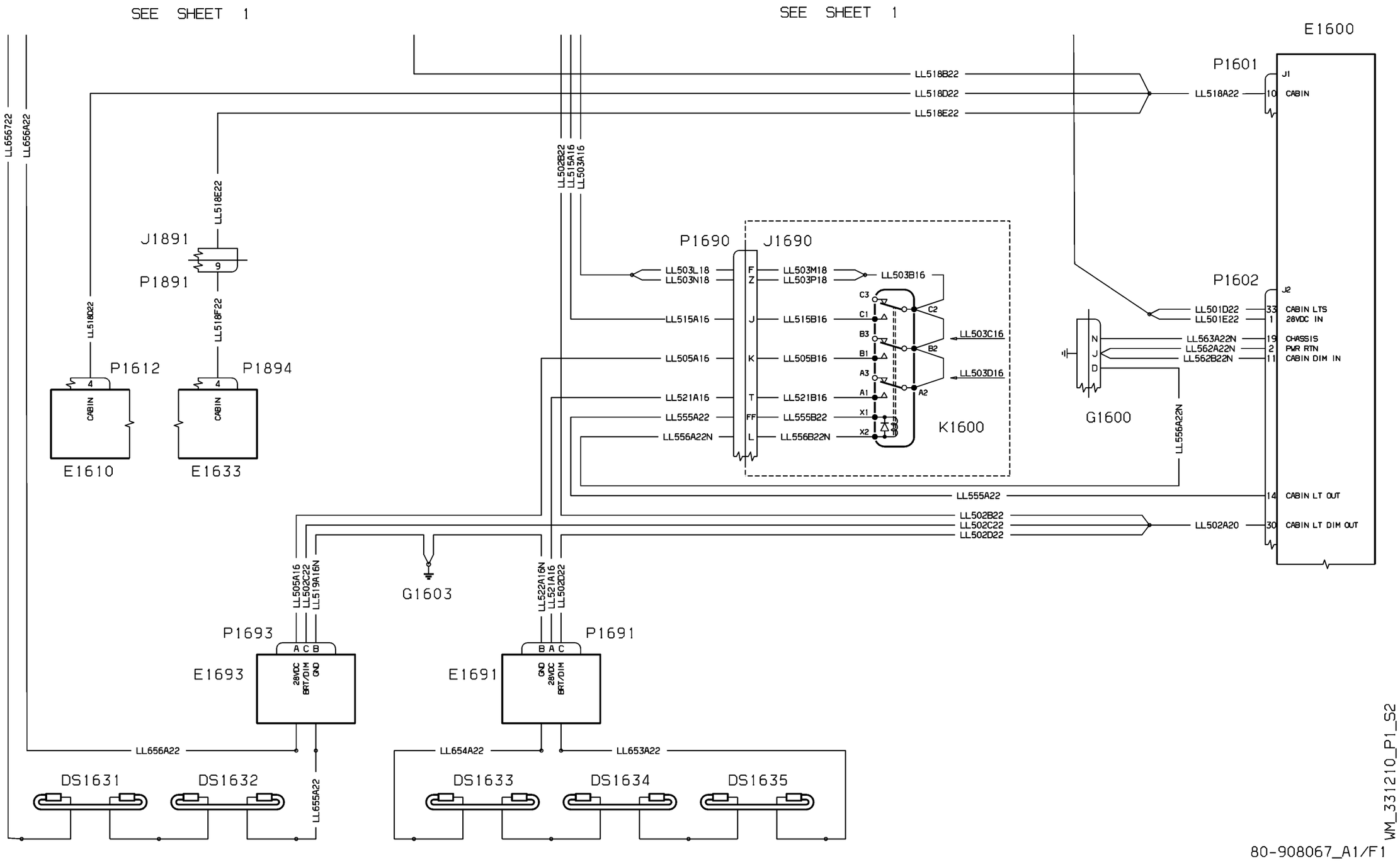
EFFECTIVITY:	FLIGHT COMPARTMENT
1032-1032	Cabin Lights (Option 19)

33-12-00



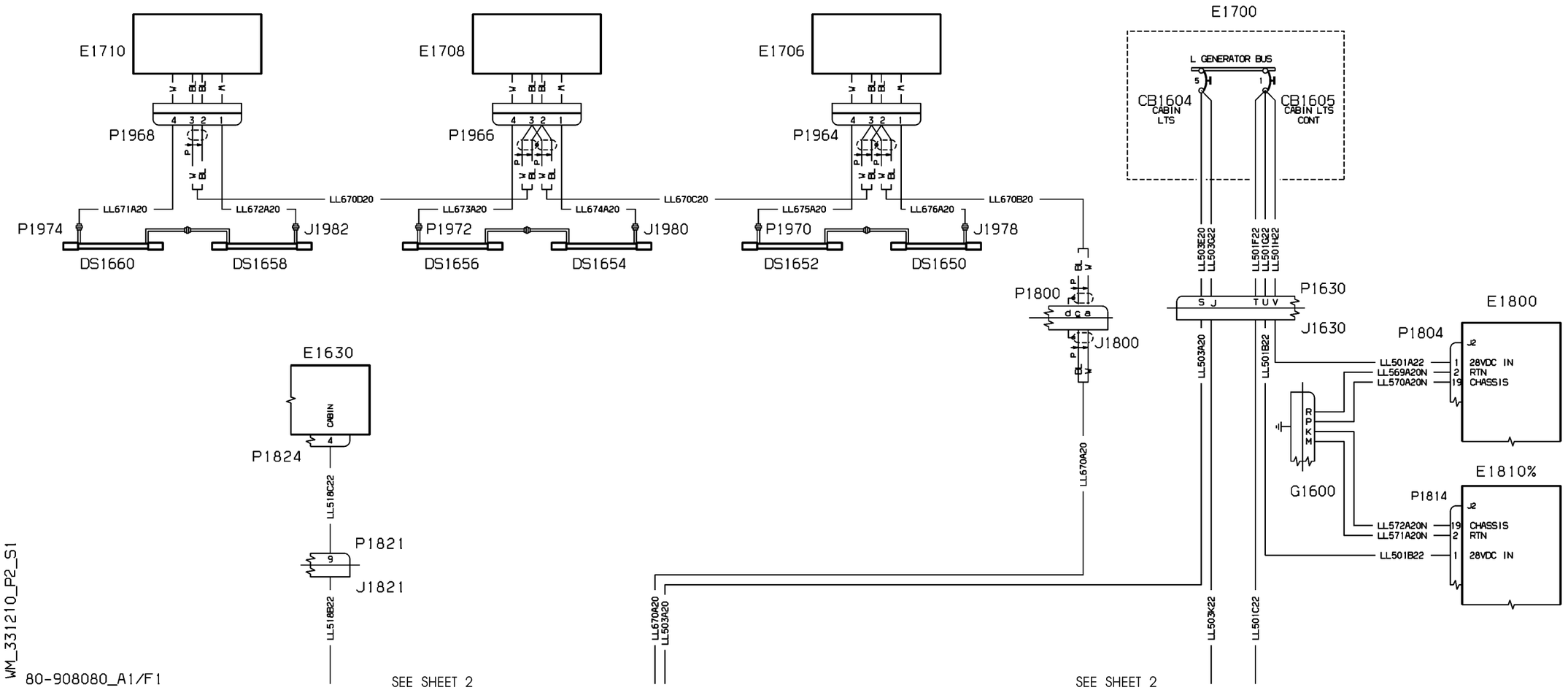
EFFECTIVITY:	FLIGHT COMPARTMENT
1034	Cabin Lights (Opt.1)

33-12-10



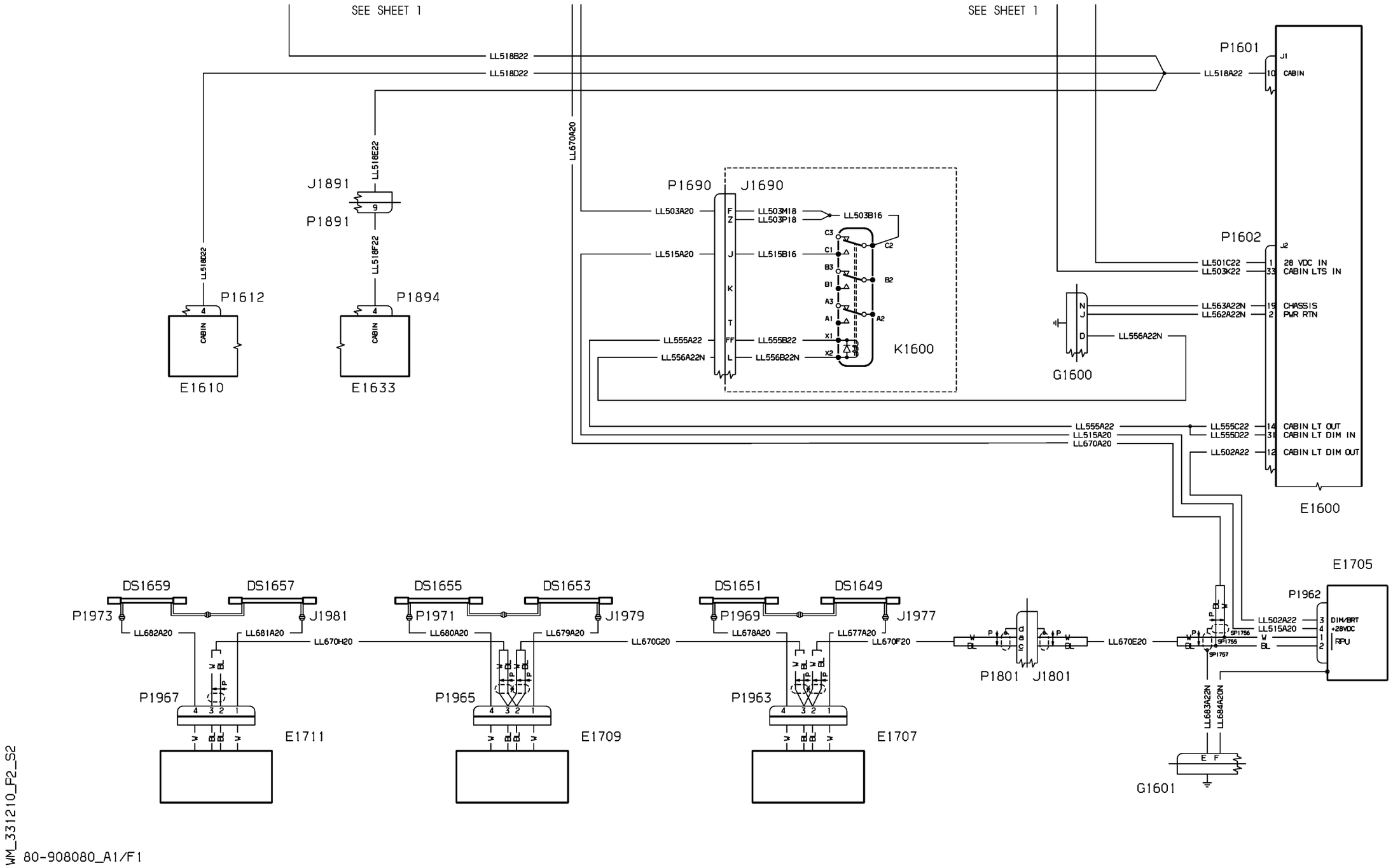
WM_331210_P1_S2

80-908067_A1/F1



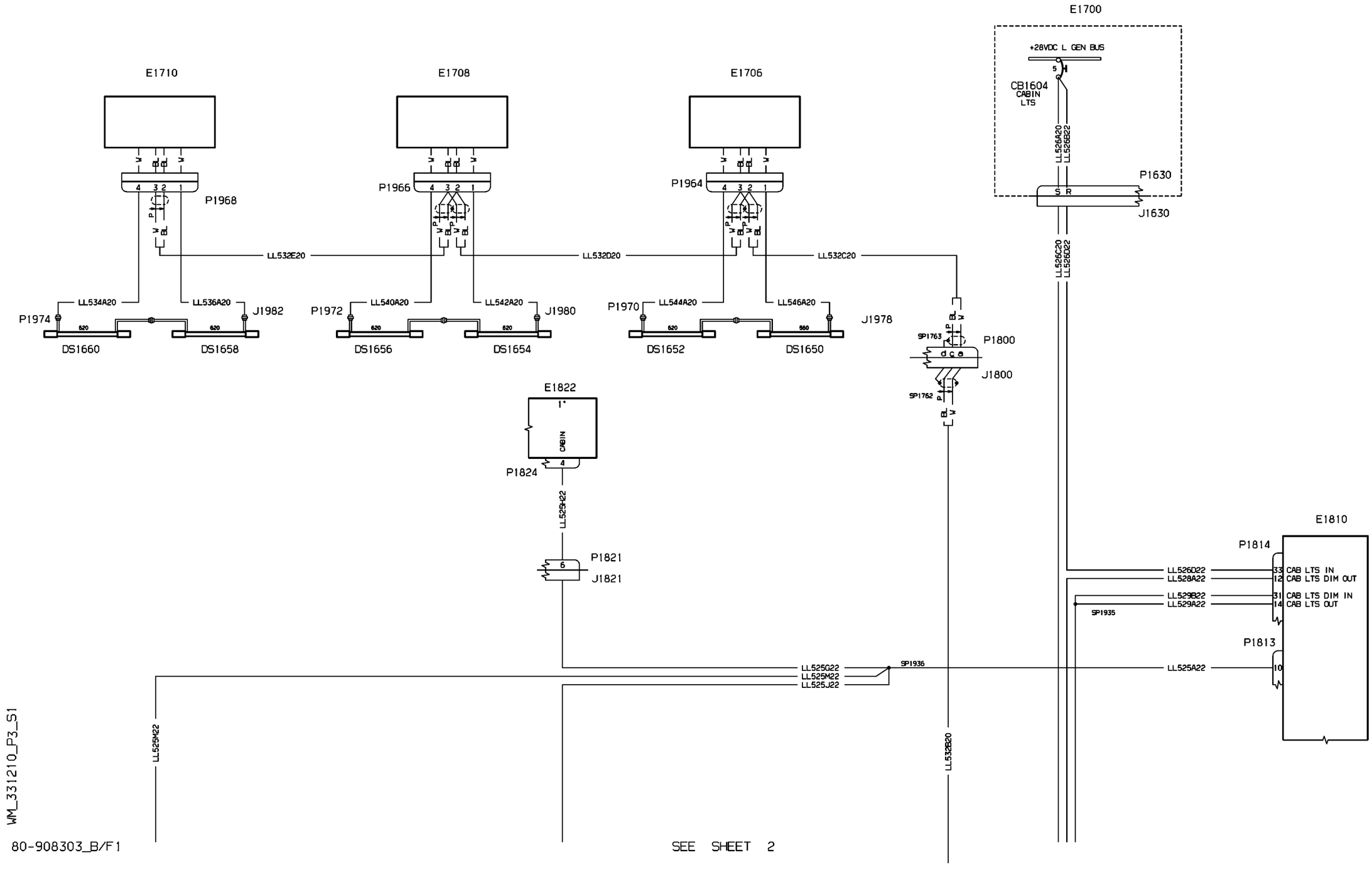
EFFECTIVITY:	FLIGHT COMPARTMENT
1035,1045	Cabin Lights (Opt.2)

33-12-10



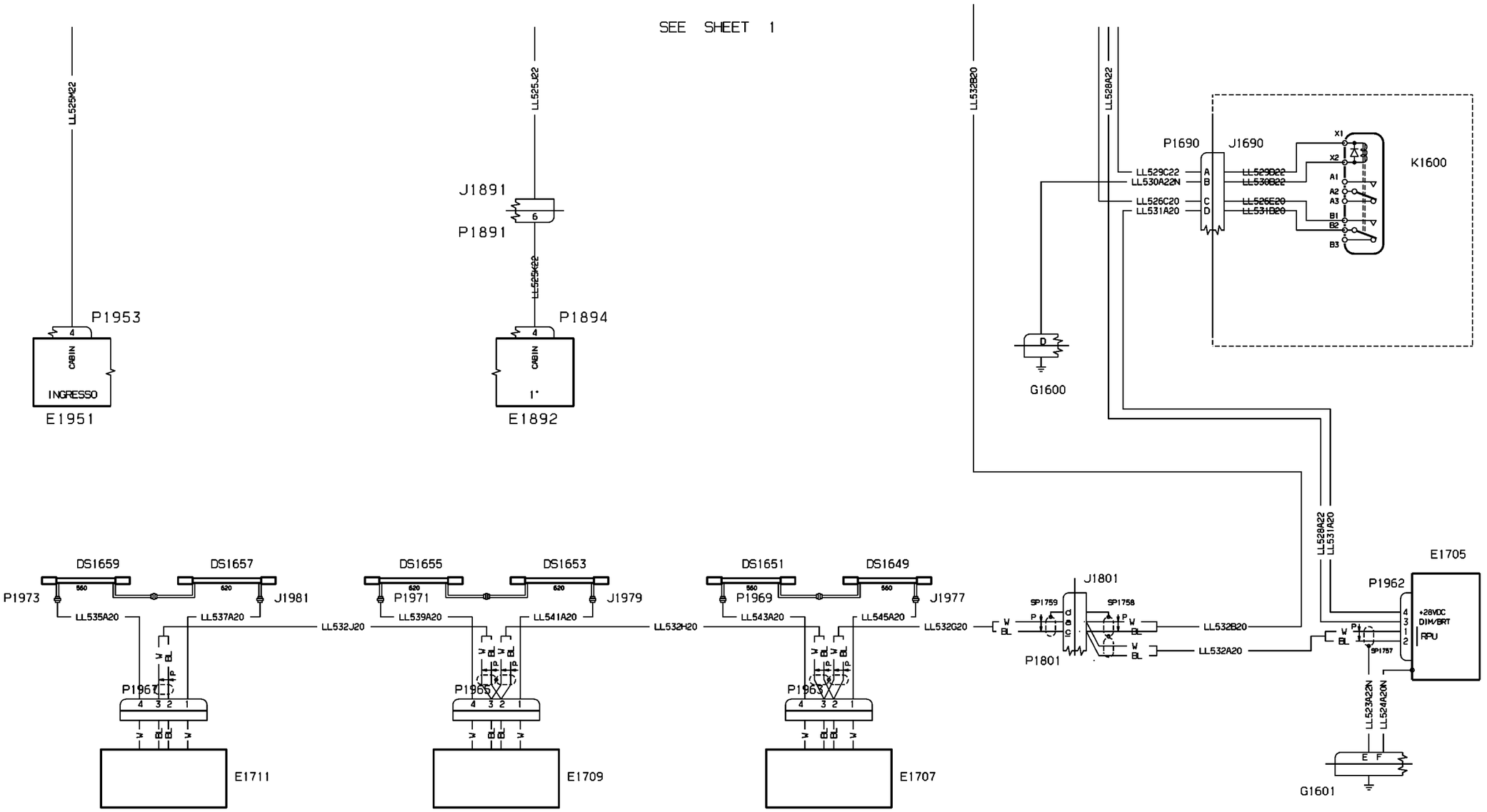
EFFECTIVITY:	FLIGHT COMPARTMENT
1035,1045	Cabin Lights (Opt.2)

33-12-10



EFFECTIVITY:	FLIGHT COMPARTMENT Cabin Lights (Opt. 1 - 2)

33-12-10



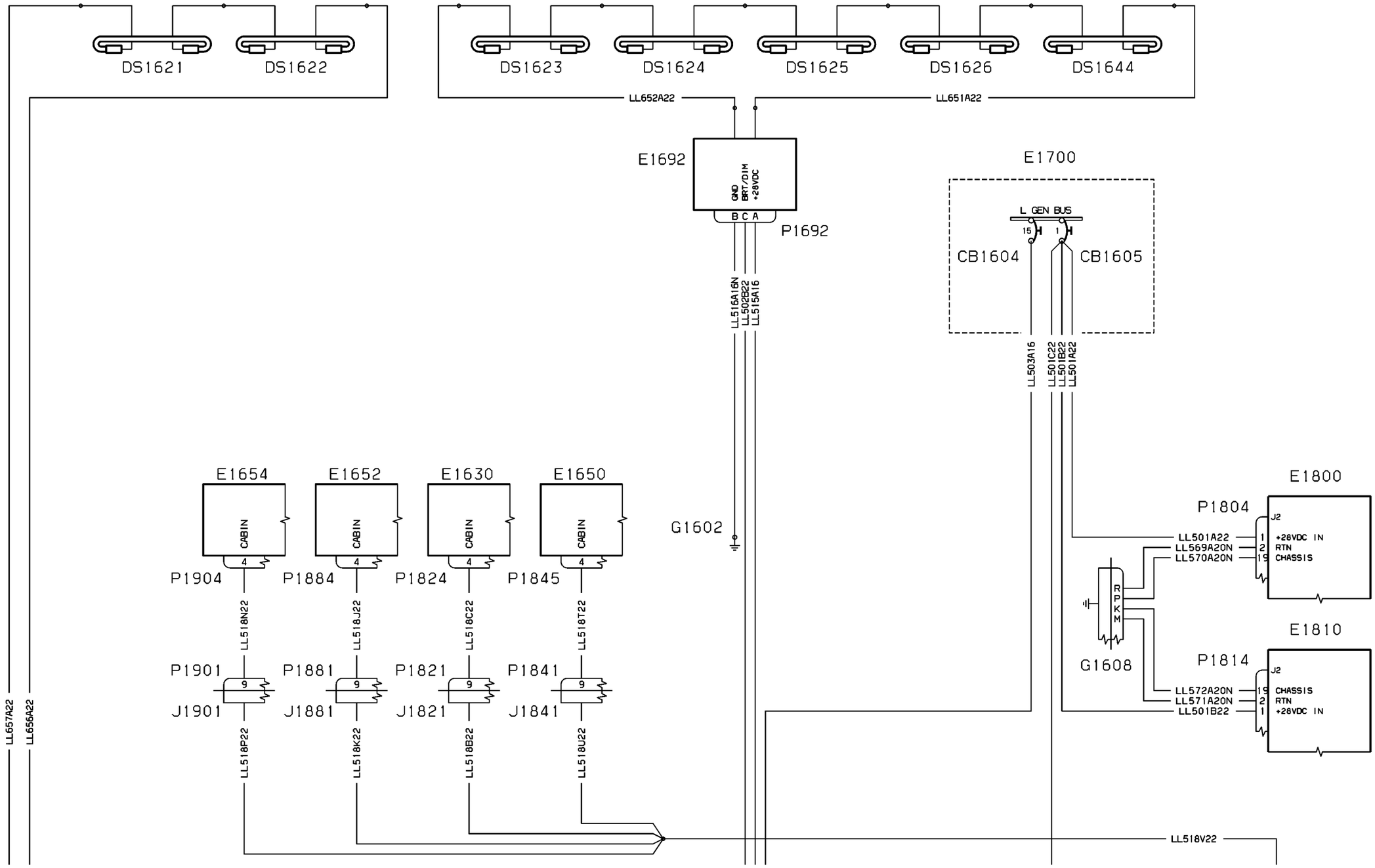
WM_331210_P3_S2

80-908303_B/F1

EFFECTIVITY:	FLIGHT COMPARTMENT Cabin Lights (Opt. 1 - 2)

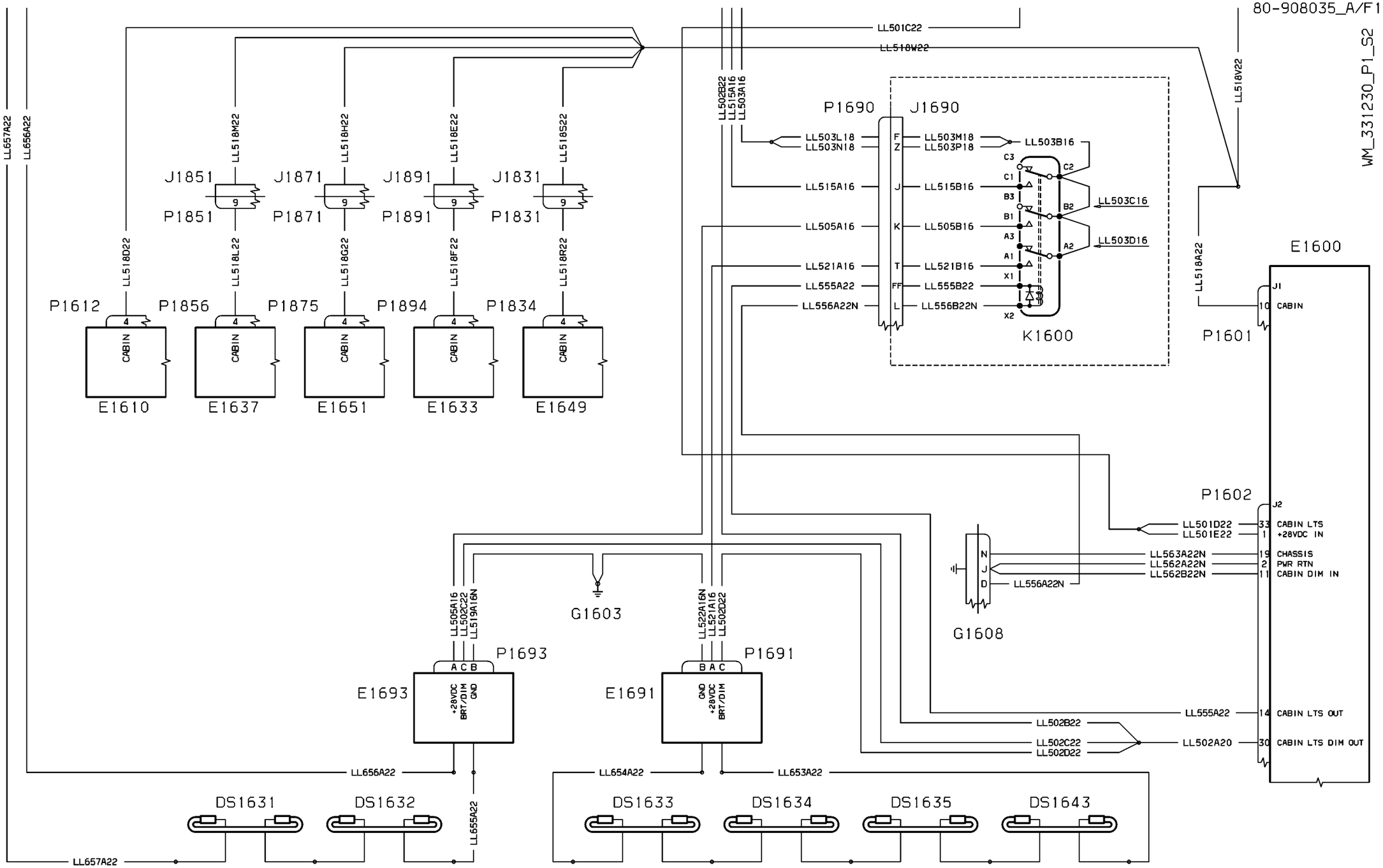
80-908035_A/F1

WM_331230_P1_S1



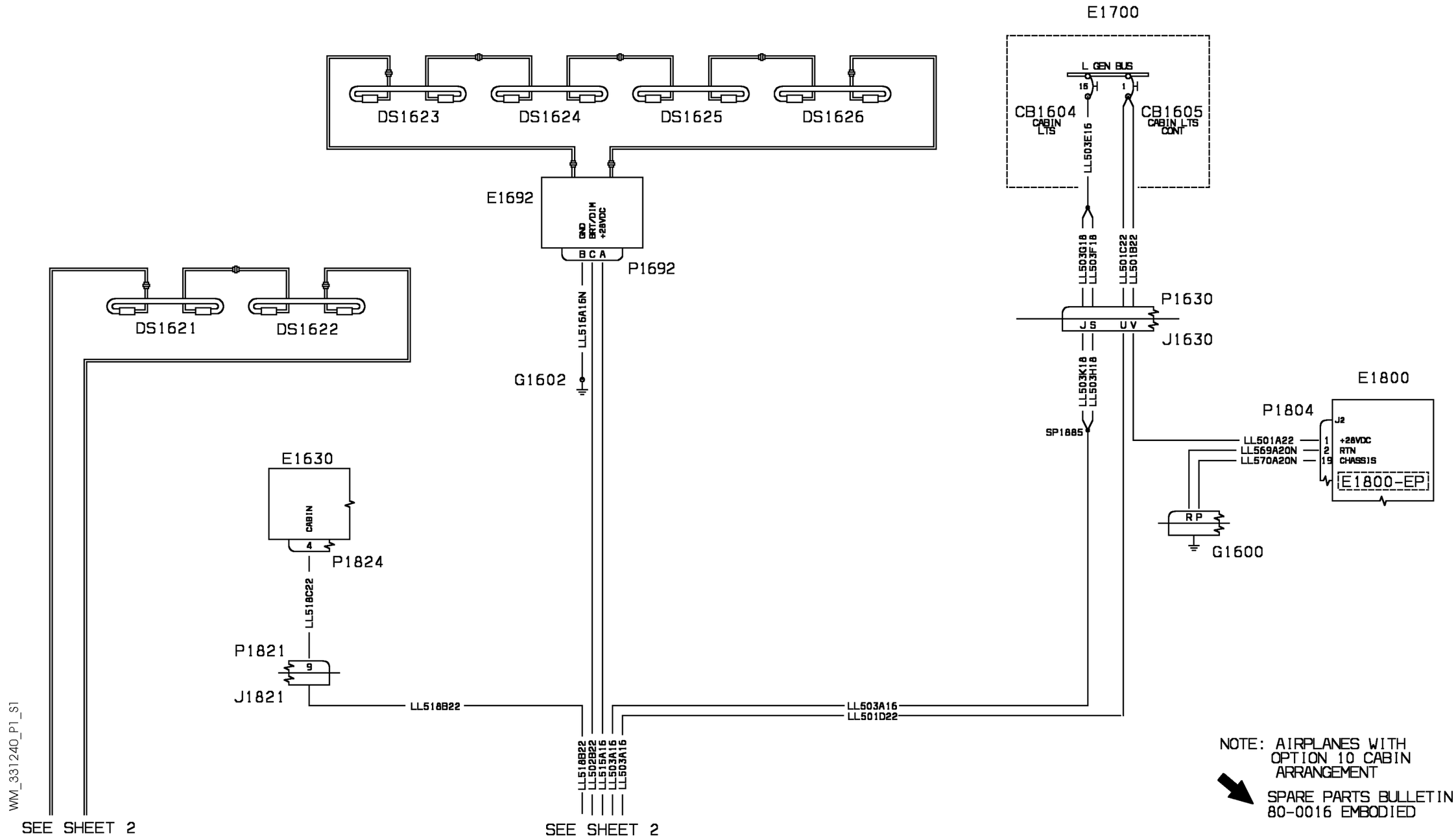
EFFECTIVITY:	FLIGHT COMPARTMENT Cabin Lights (Opt.8)

33-12-30



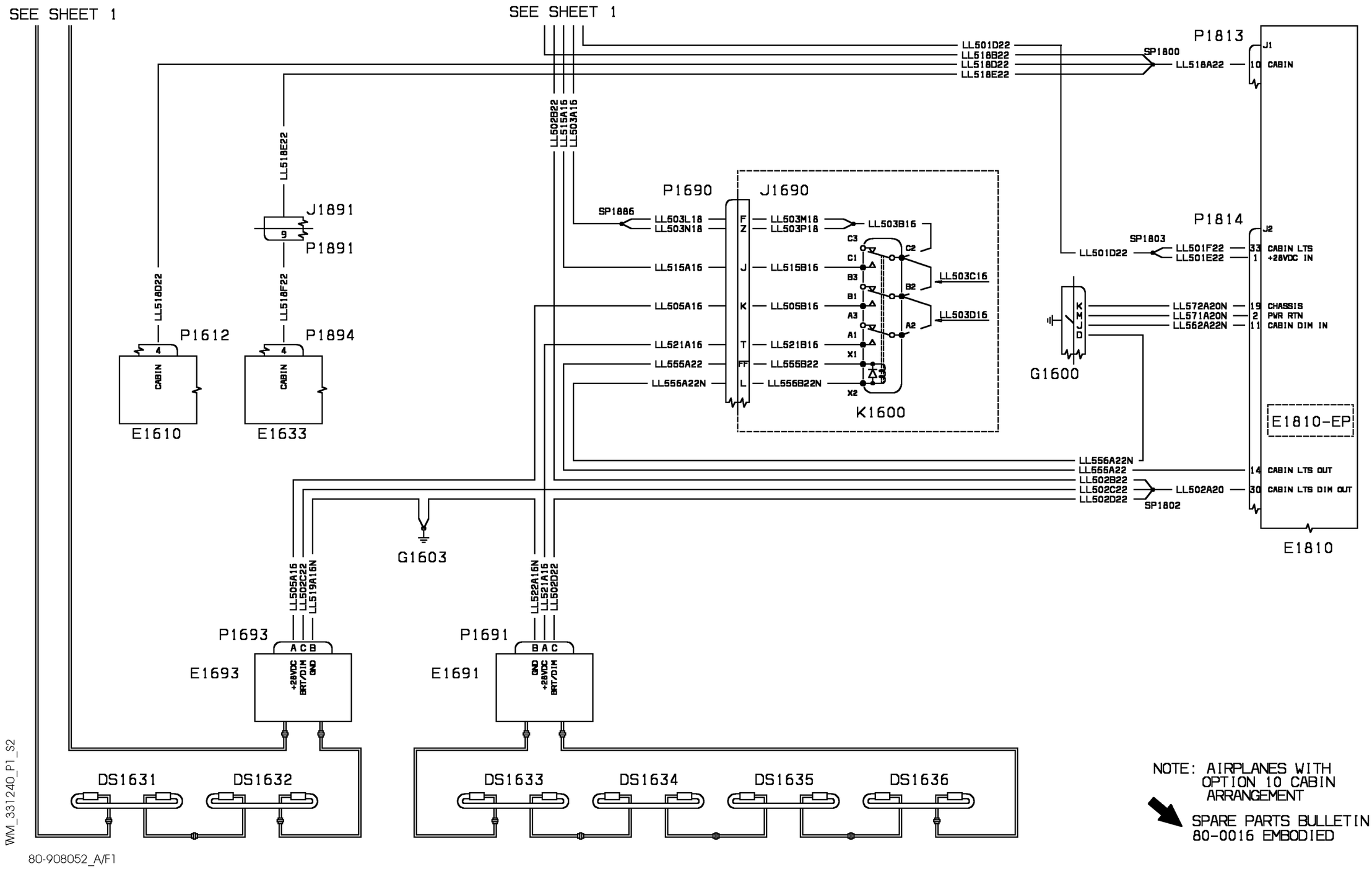
EFFECTIVITY:	FLIGHT COMPARTMENT Cabin Lights (Opt.8)

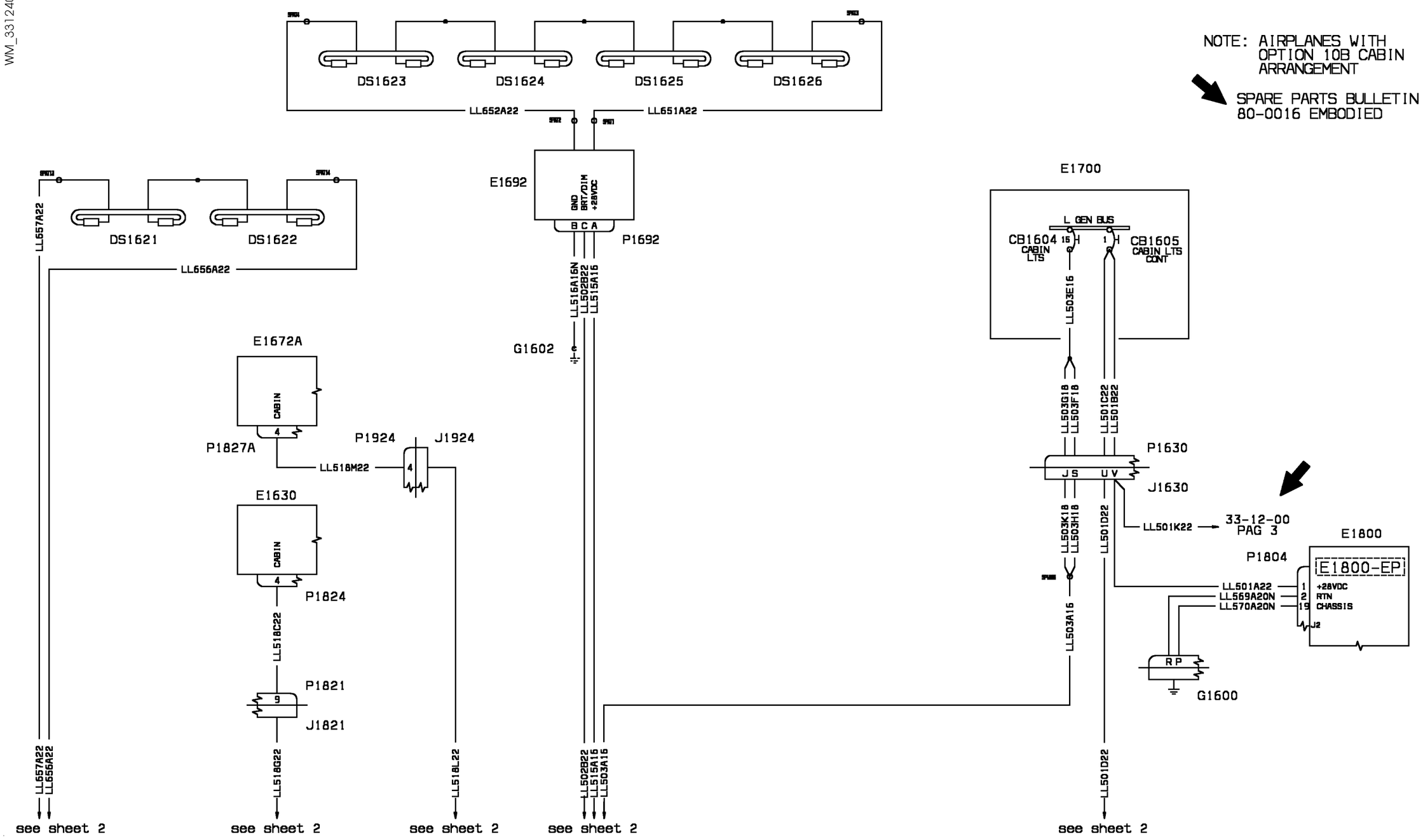
33-12-30

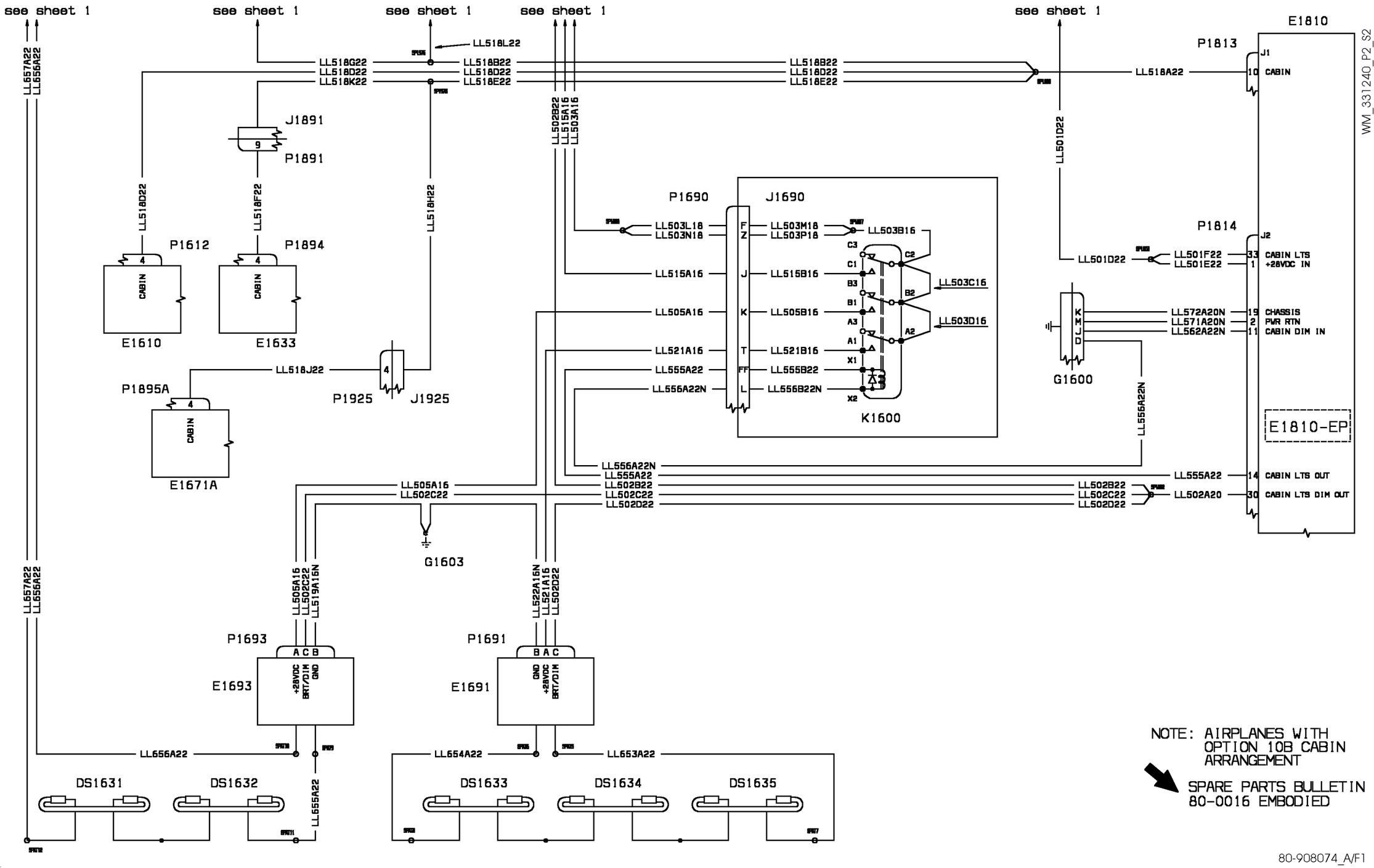


EFFECTIVITY:	FLIGHT COMPARTMENT Cabin Lights (OPT.10 AMI)

33-12-40


SEE SHEET 1
SEE SHEET 1
LL501D22
LL518B22
LL518D22
LL518E22
SP1800
P1813
J1
LL518A22
10
CABIN
LL502B22
LL515A16
LL503A16
LL518E22
J1891
9
P1891
LL518D22
LL518F22
P1612
P1894
4
CABIN
E1610
E1633
P1690
J1690
SP1886
LL503L18
LL503N18
F
Z
LL503M18
LL503P18
LL503B16
C3
C2
C1
B3
B2
B1
A3
A2
A1
X1
X2
LL503C16
LL503D16
LL515A16
J
LL515B16
LL505A16
K
LL505B16
LL521A16
T
LL521B16
LL555A22
FF
LL555B22
LL556A22N
L
LL556B22N
K1600
P1814
J2
SP1803
LL501D22
LL501F22
LL501E22
33
CABIN LTS
1
+28VDC IN
G1600
K
M
J
D
LL572A20N
LL571A20N
LL562A22N
19
CHASSIS
2
PWR RTN
11
CABIN DIM IN
E1810-EP
LL556A22N
LL555A22
LL502B22
LL502C22
LL502D22
LL502A20
SP1802
14
CABIN LTS OUT
30
CABIN LTS DIM OUT
E1810
G1603
LL505A15
LL502C22
LL519A16N
LL522A16N
LL521A15
LL502D22
P1693
P1691
A C B
B A C
E1693
E1691
+28VDC
BRT/DIM
GND
DS1631
DS1632
DS1633
DS1634
DS1635
DS1636
NOTE: AIRPLANES WITH OPTION 10 CABIN ARRANGEMENT
SPARE PARTS BULLETIN 80-0016 EMBODIED
WM_331240_P1_S2
80-908052_A/F1


DS1623
DS1624
DS1625
DS1626
LL652A22
LL651A22
E1692
GND
BRT/DIM
+28VDC
B C A
P1692
LL516A16N
LL502B22
LL515A16
G1602
DS1621
DS1622
LL557A22
LL656A22
E1672A
CABIN
4
P1827A
P1924
J1924
LL518M22
E1630
CABIN
4
P1824
LL518C22
P1821
9
J1821
LL518G22
LL518L22
LL557A22
LL656A22
see sheet 2
see sheet 2
see sheet 2
see sheet 2
NOTE: AIRPLANES WITH OPTION 10B CABIN ARRANGEMENT
SPARE PARTS BULLETIN 80-0016 EMBODIED
E1700
L GEN BUS
CB1604
CABIN LTS
15 H
1 H
CB1605
CABIN LTS CONT
LL503E16
LL503G18
LL503F18
LL501C22
LL501B22
P1630
J1630
J S
U V
LL503K18
LL503H18
LL503A16
LL501D22
LL501K22
33-12-00
PAG 3
E1800
P1804
E1800-EP
LL501A22
LL569A20N
LL570A20N
1 +28VDC
2 RTN
19 CHASSIS
J2
R P
G1600
LL502B22
LL515A16
LL503A16
LL501D22
see sheet 2
see sheet 2



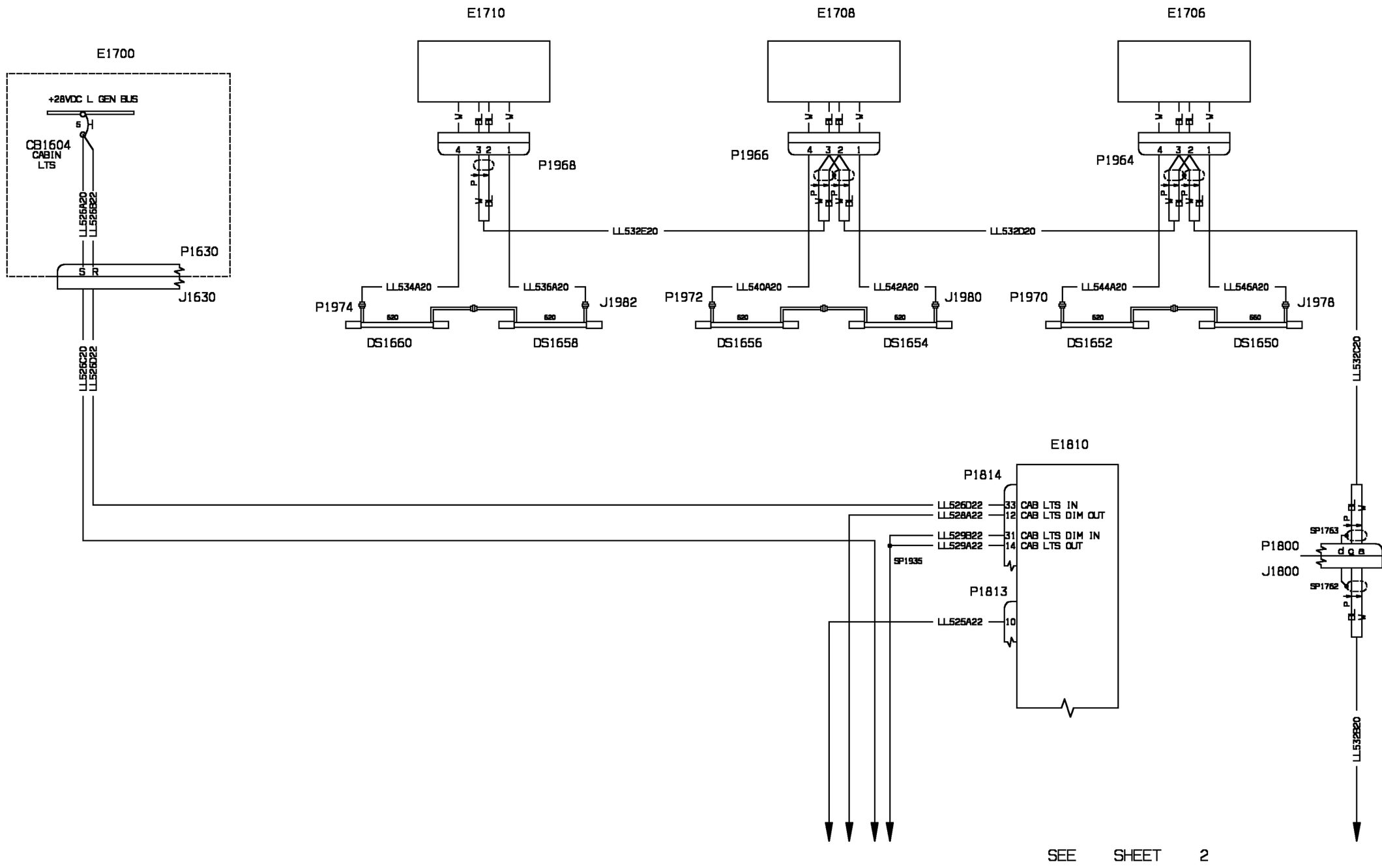
NOTE: AIRPLANES WITH OPTION 10B CABIN ARRANGEMENT

SPARE PARTS BULLETIN 80-0016 EMBODIED

80-908074_A/F1

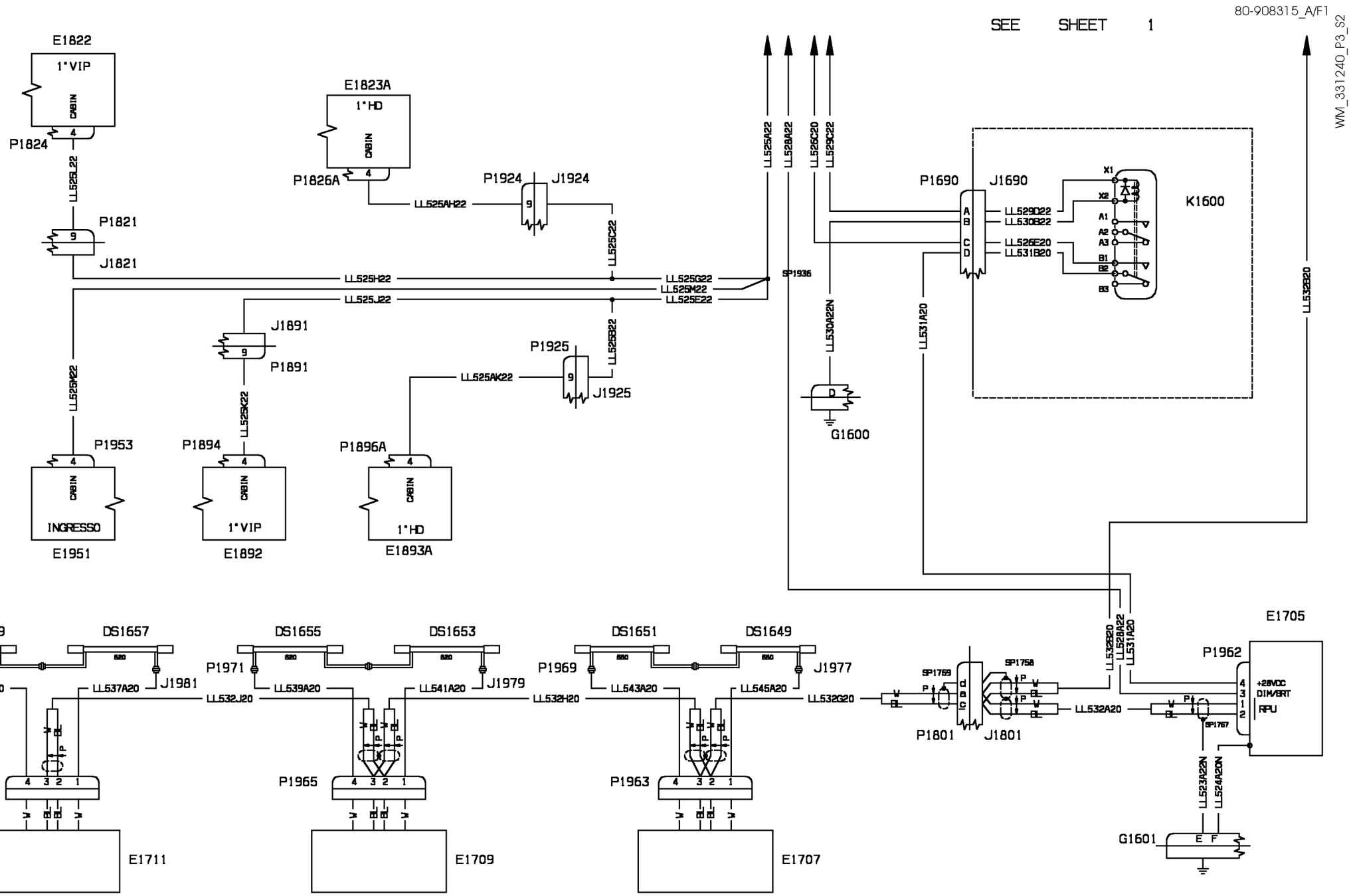
80-908315_A/F1

WM_331240_P3_S1

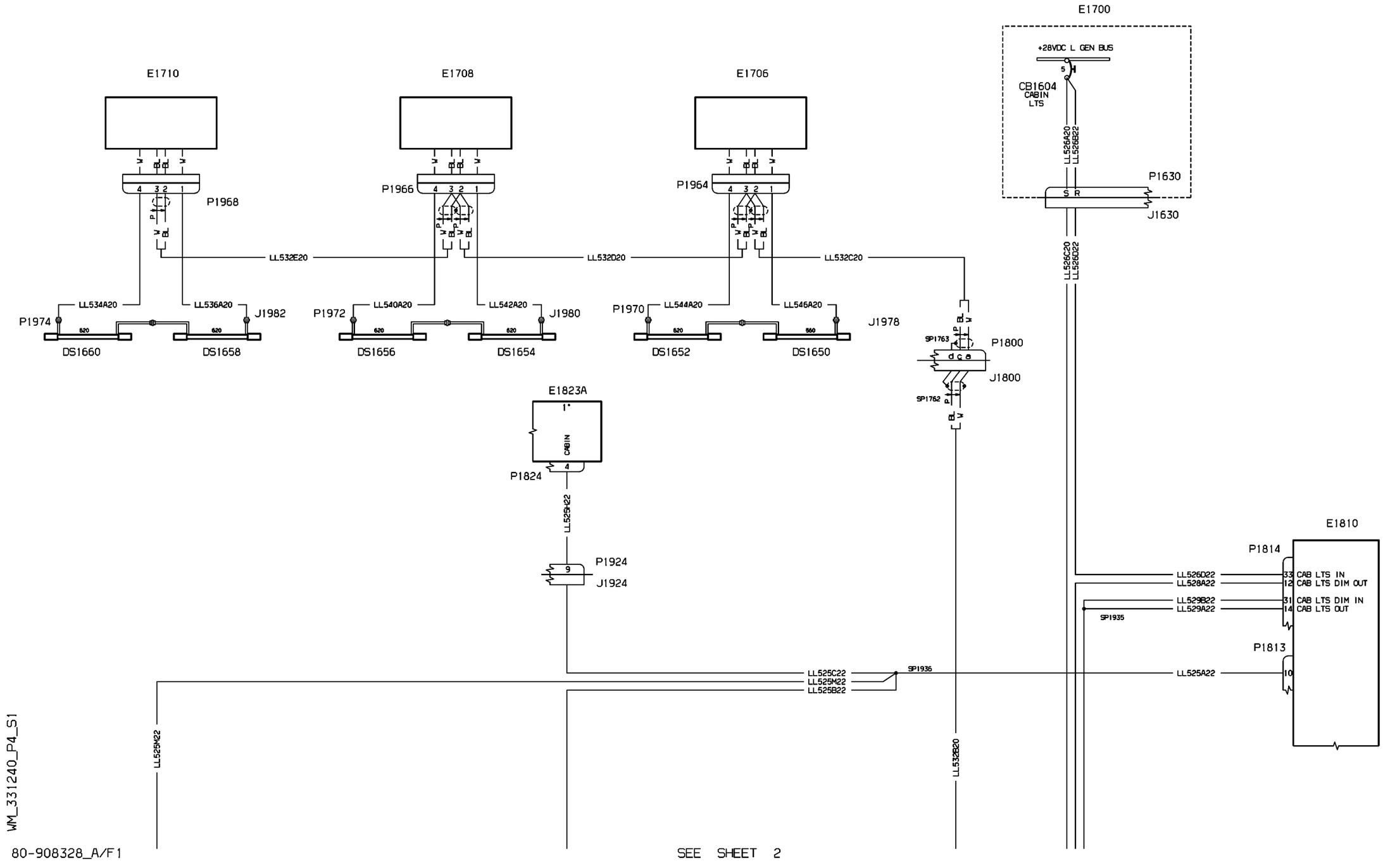


EFFECTIVITY:	FLIGHT COMPARTMENT
1041,1047,1053,1058, 1071,1075,1078,1082, 1082,1087,1094,1096	Cabin Lights (Opt. 10 SMA)

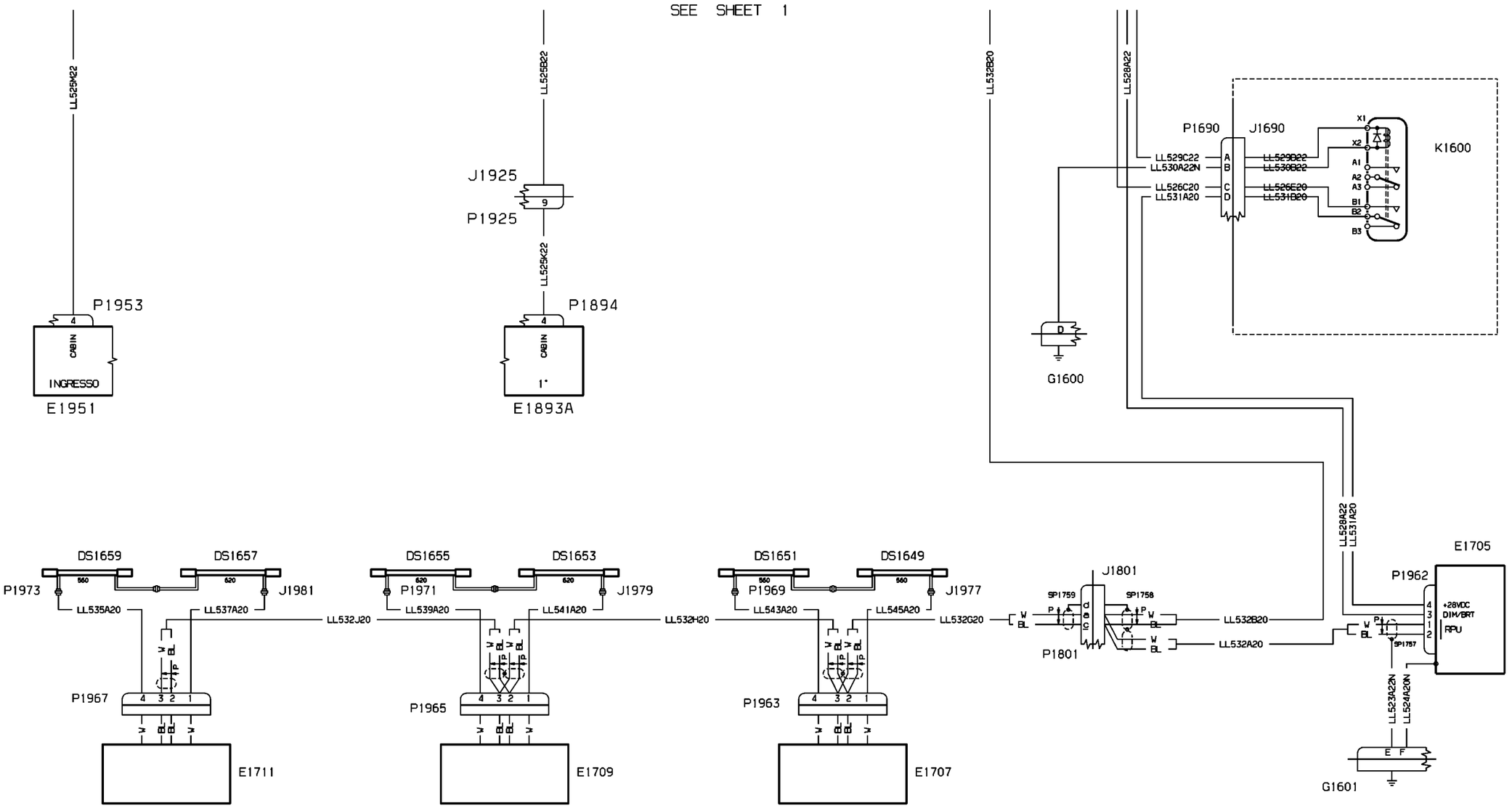
33-12-40



EFFECTIVITY:	FLIGHT COMPARTMENT
1041,1047,1053,1058, 1071,1075,1078,1082, 1082,1087,1094,1096	Cabin Lights (Opt. 10 SMA)



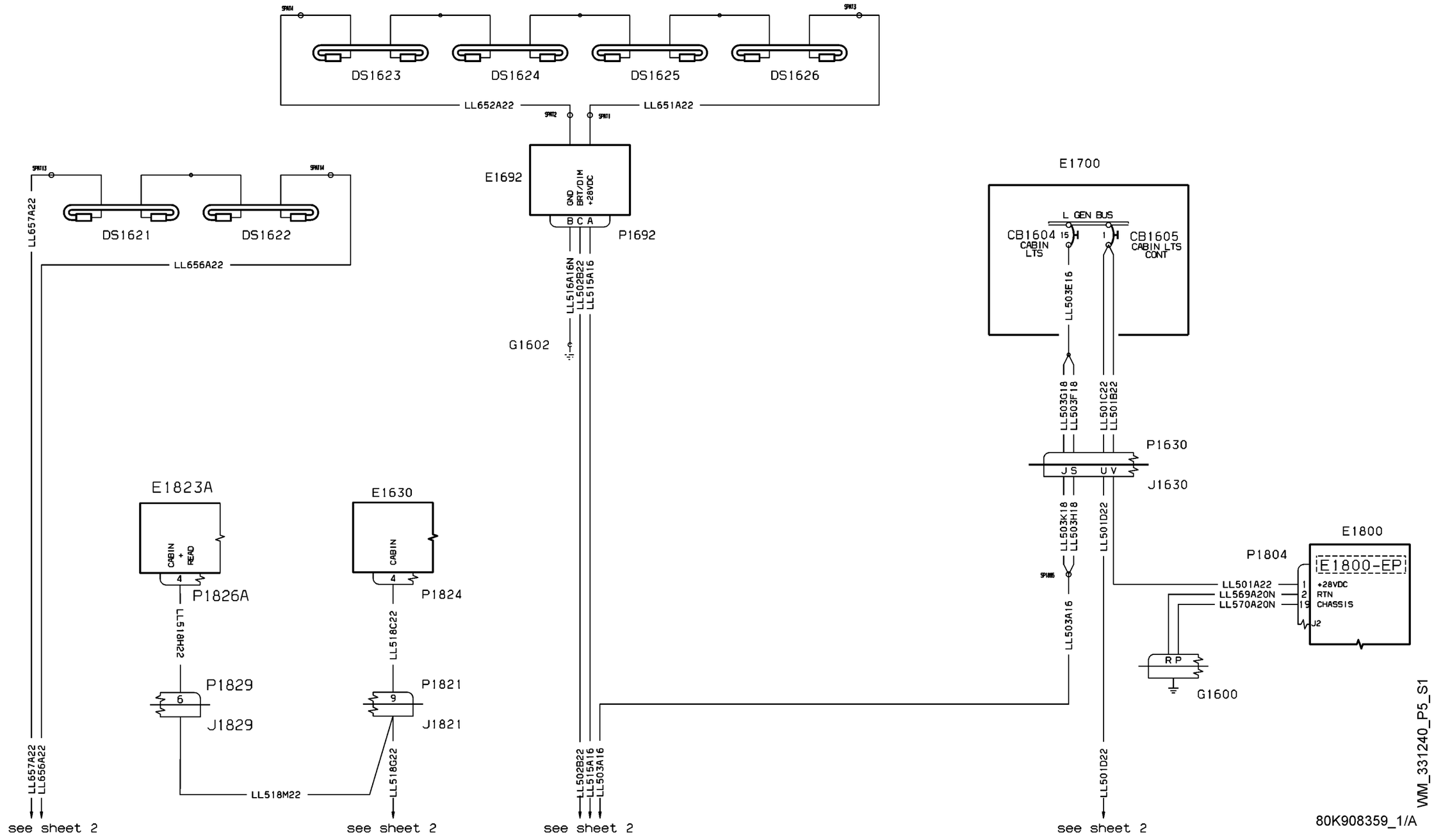
EFFECTIVITY:	FLIGHT COMPARTMENT
1076,1085,1090	Cabin Lights (Opt. 10 M.M.)



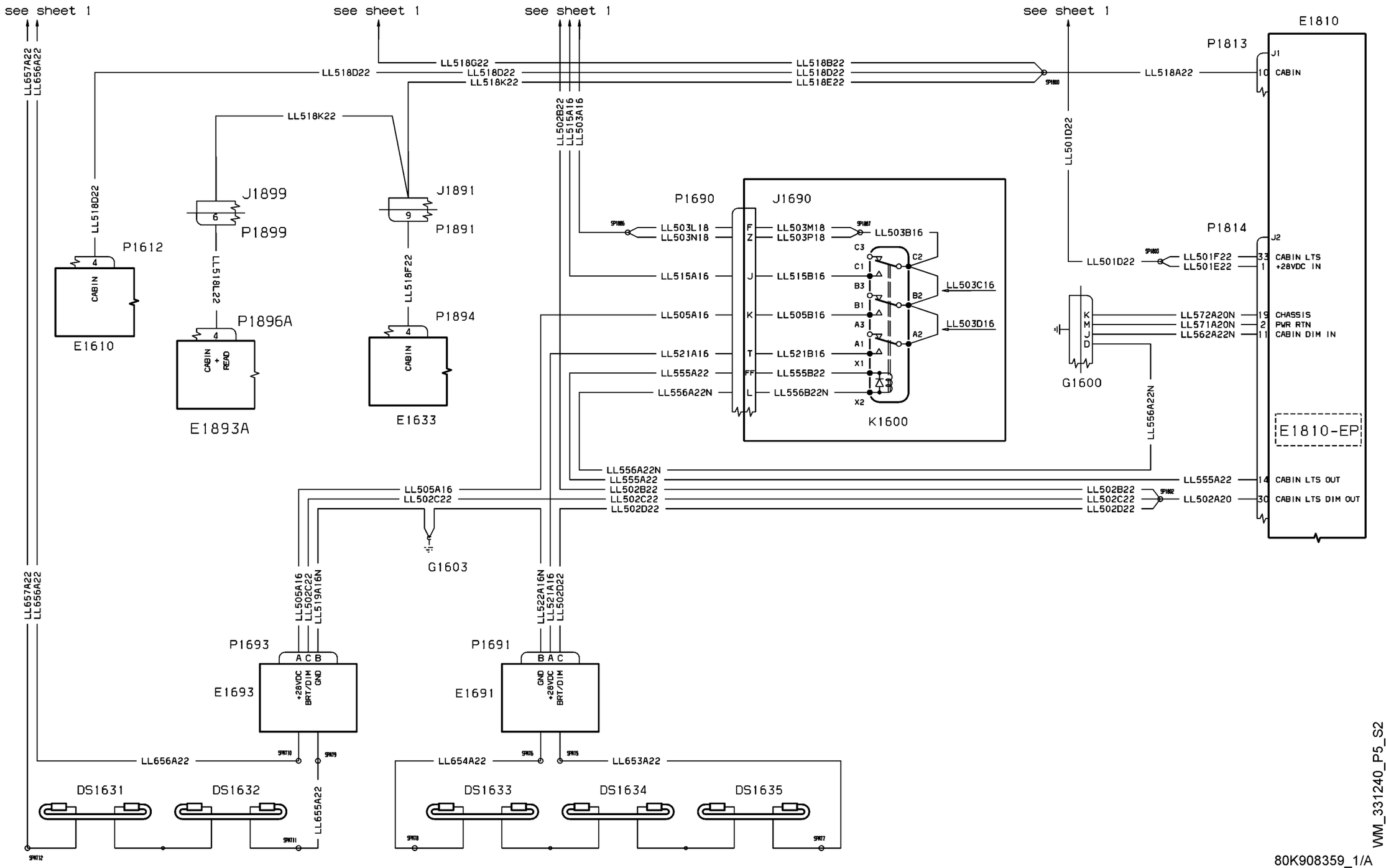
WM_331240_P4_S2

80-908328_A/F1

EFFECTIVITY:	FLIGHT COMPARTMENT
1076,1085,1090	Cabin Lights (Opt. 10 M.M.)

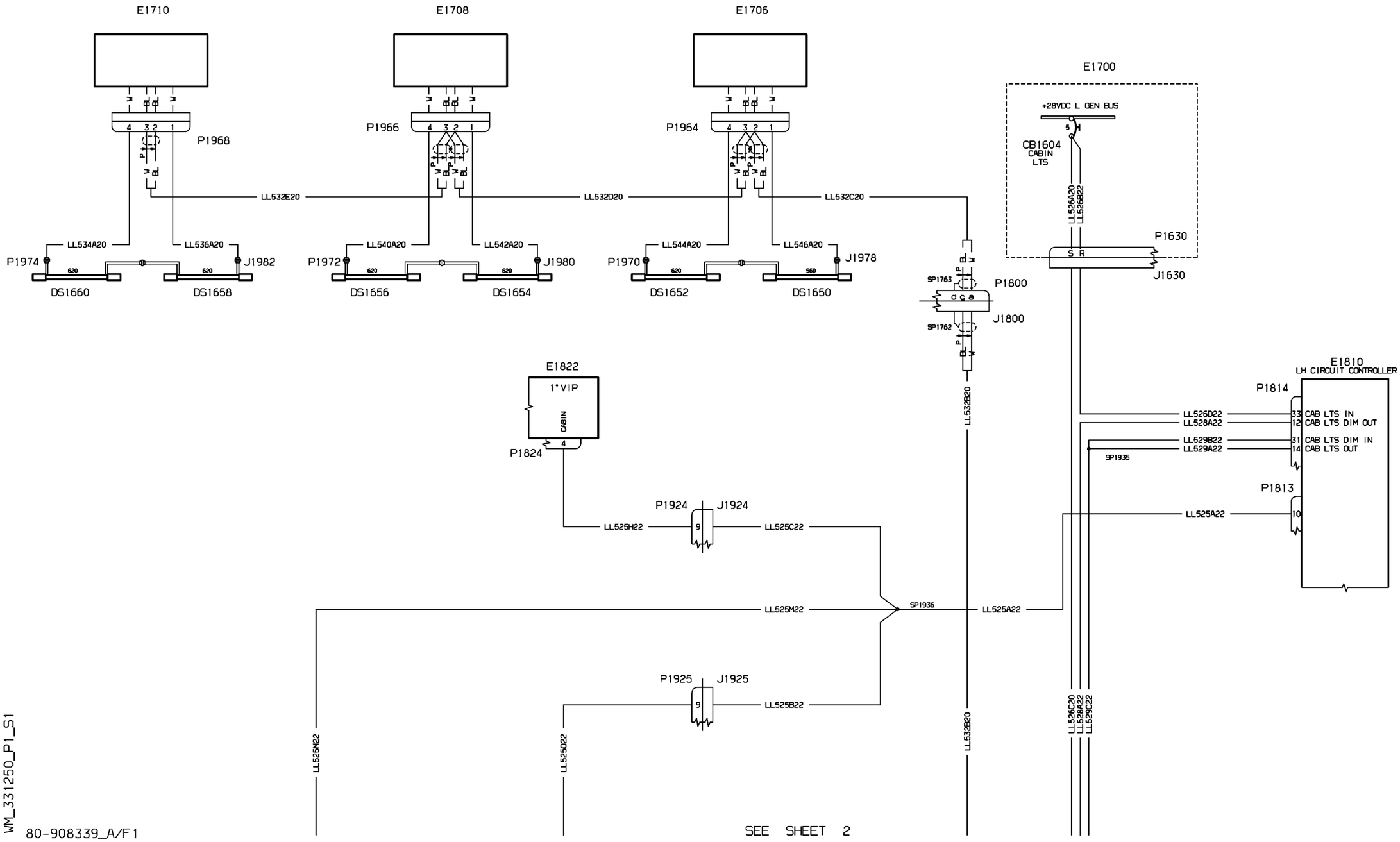


EFFECTIVITY:	FLIGHT COMPARTMENT
1023-1025,1028-1030	Cabin Lights Upgrade (Opt. 10 AMI)



WM_331240_P5_S2

80K908359_1/A

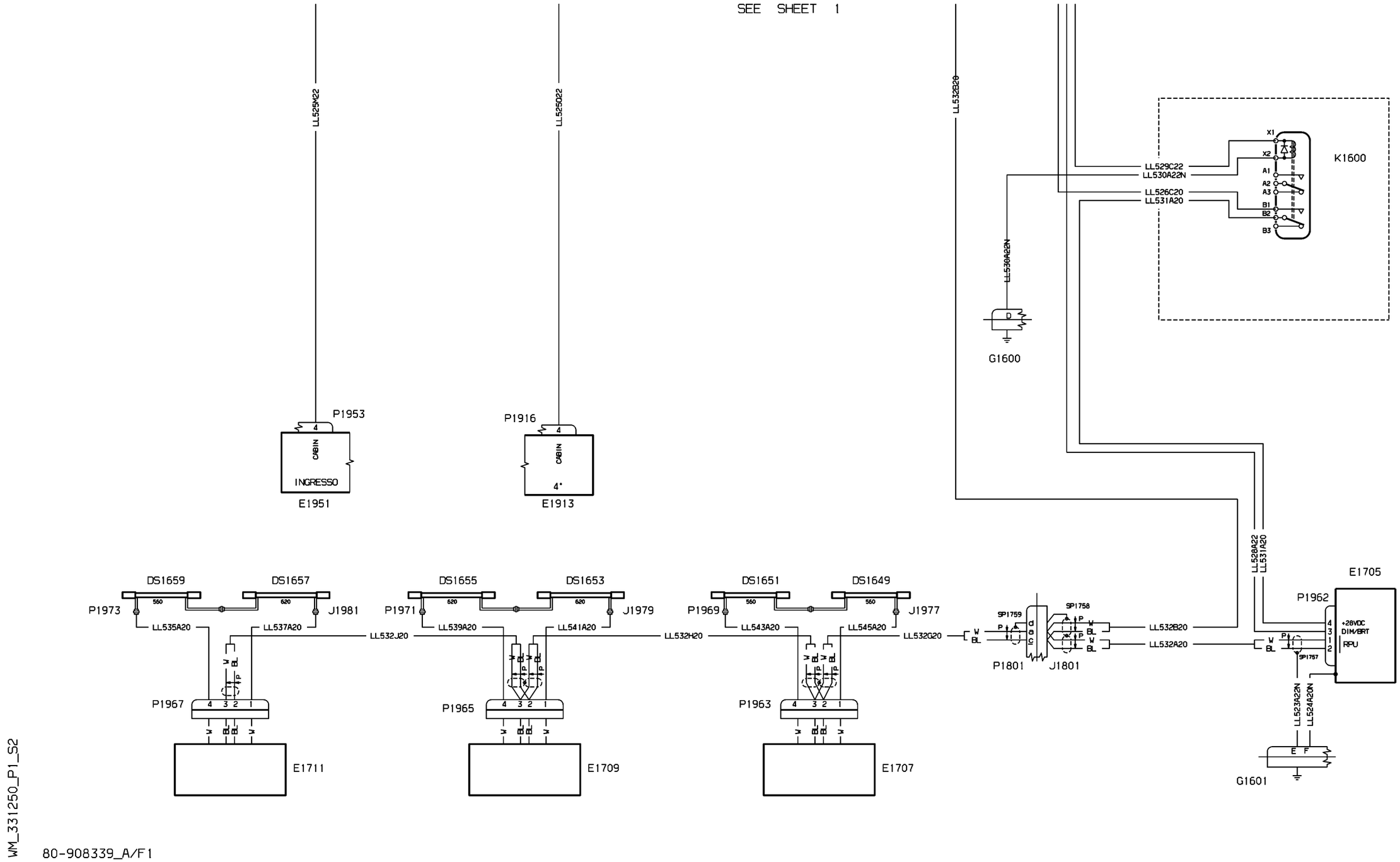


WM_331250_P1_S1

80-908339_A/F1

EFFECTIVITY:	FLIGHT COMPARTMENT Cabin Lights (Opt. 20)

33-12-50

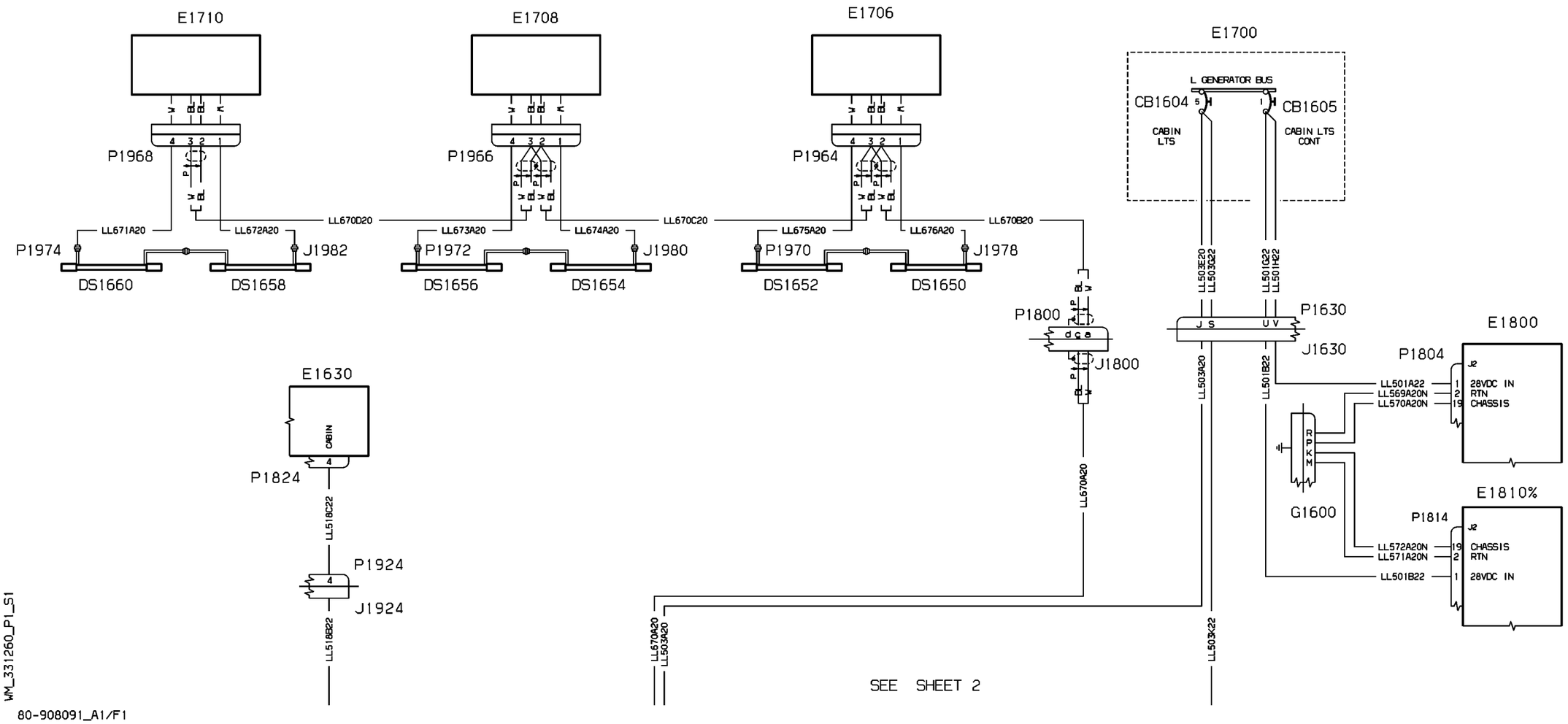


WM_331250_P1_S2

80-908339_A/F1

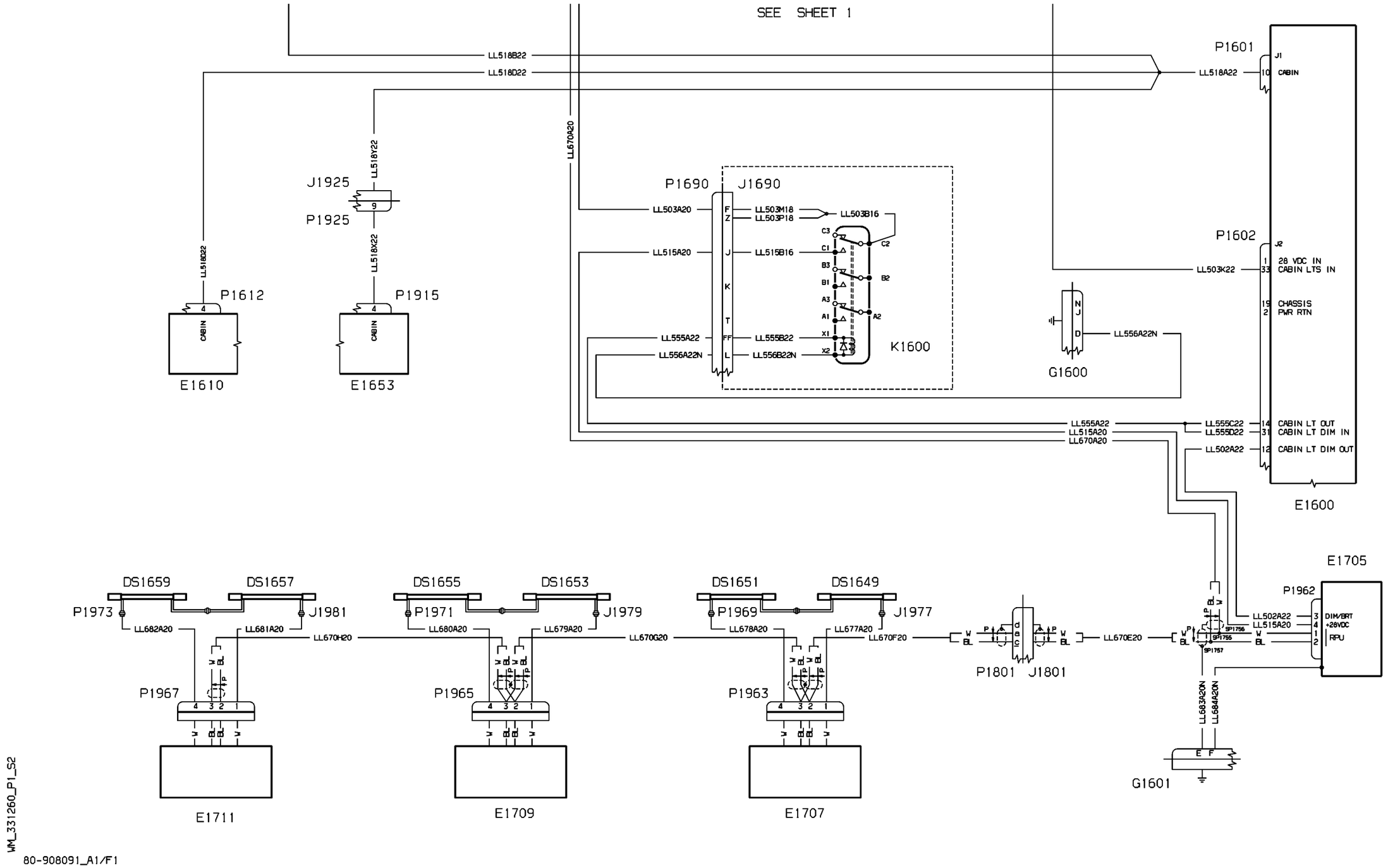
EFFECTIVITY:	FLIGHT COMPARTMENT Cabin Lights (Opt. 20)

33-12-50



EFFECTIVITY:	FLIGHT COMPARTMENT Cabin Lights (Opt. 17)

33-12-60

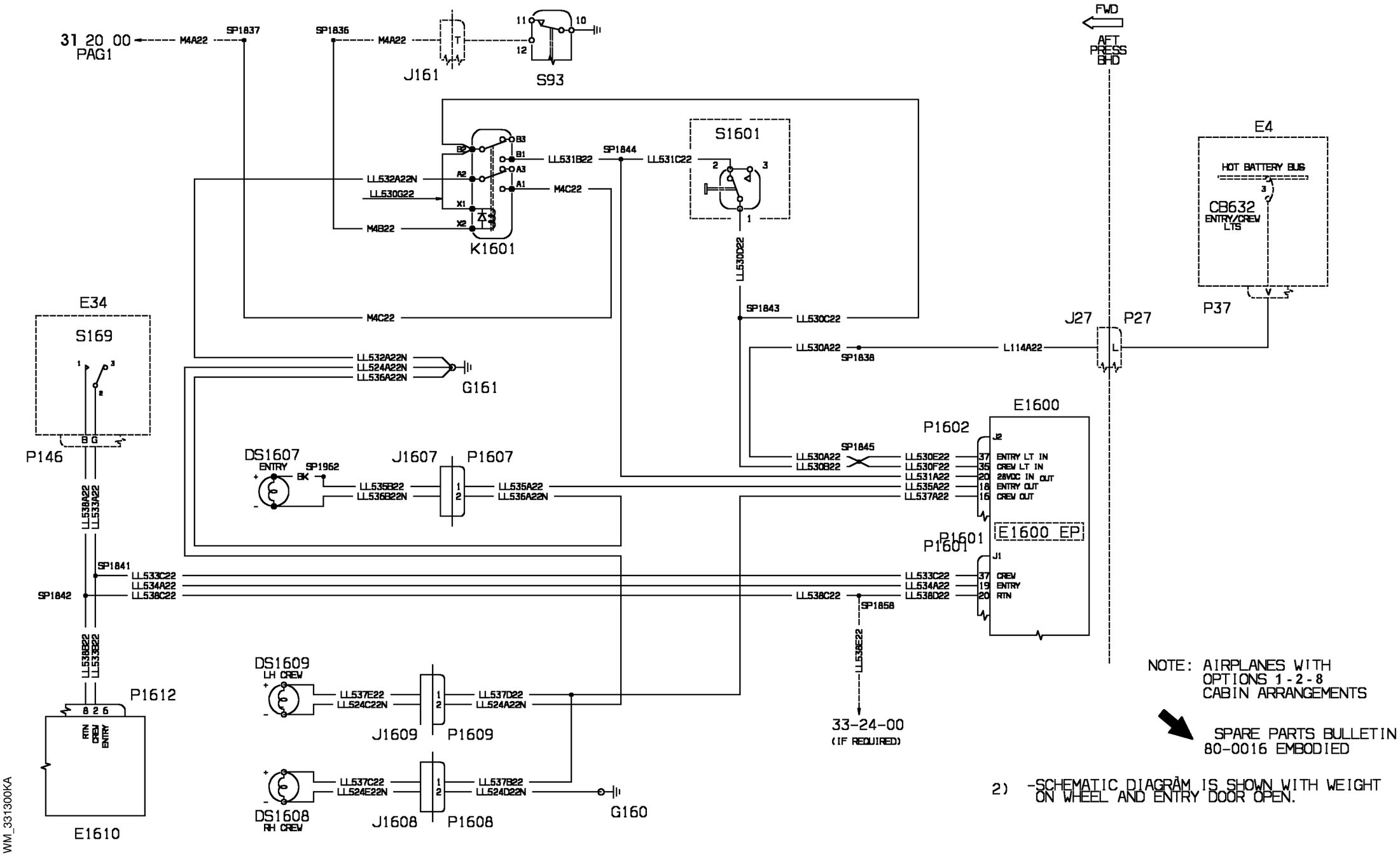


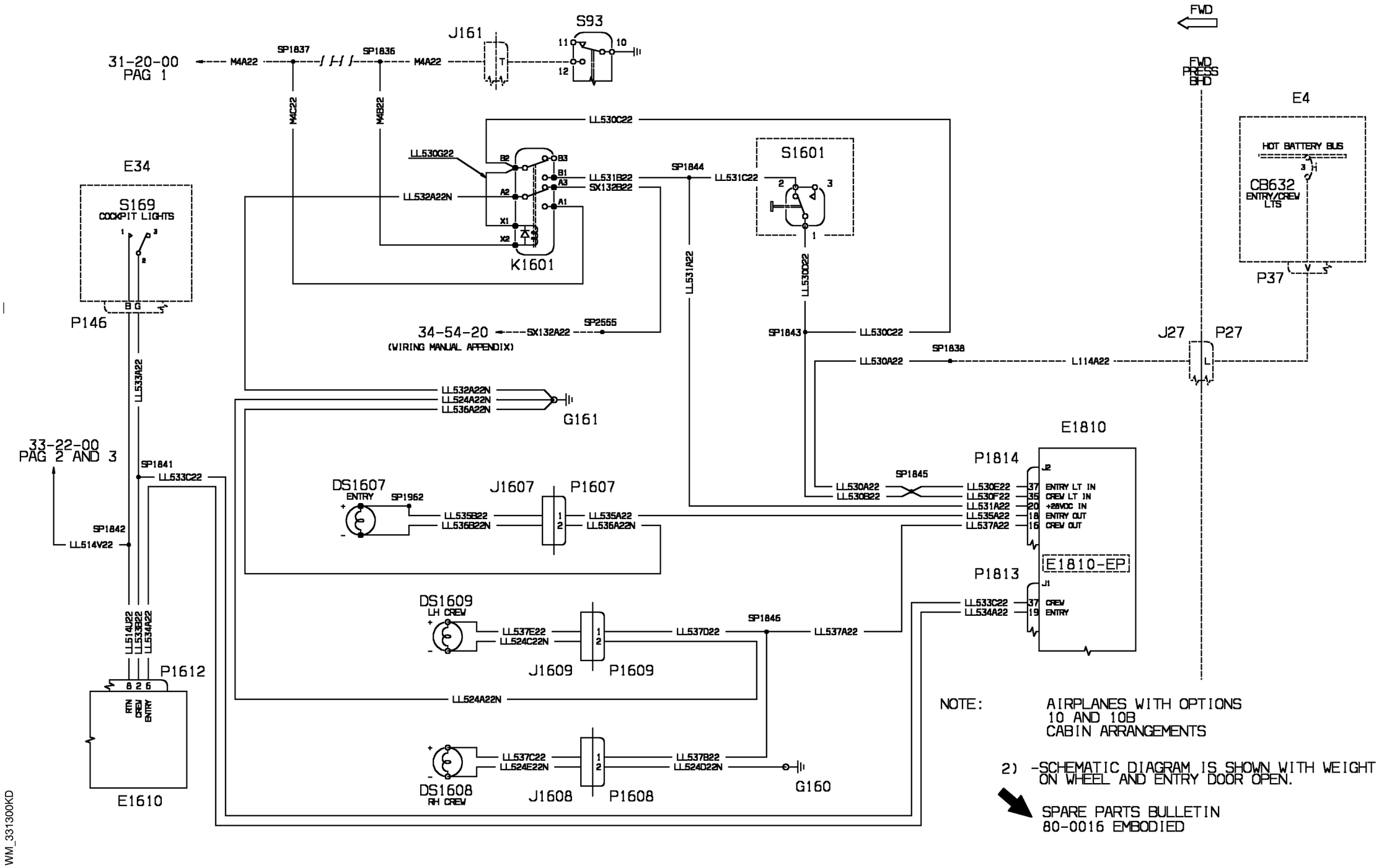
WM_331260_P1_S2

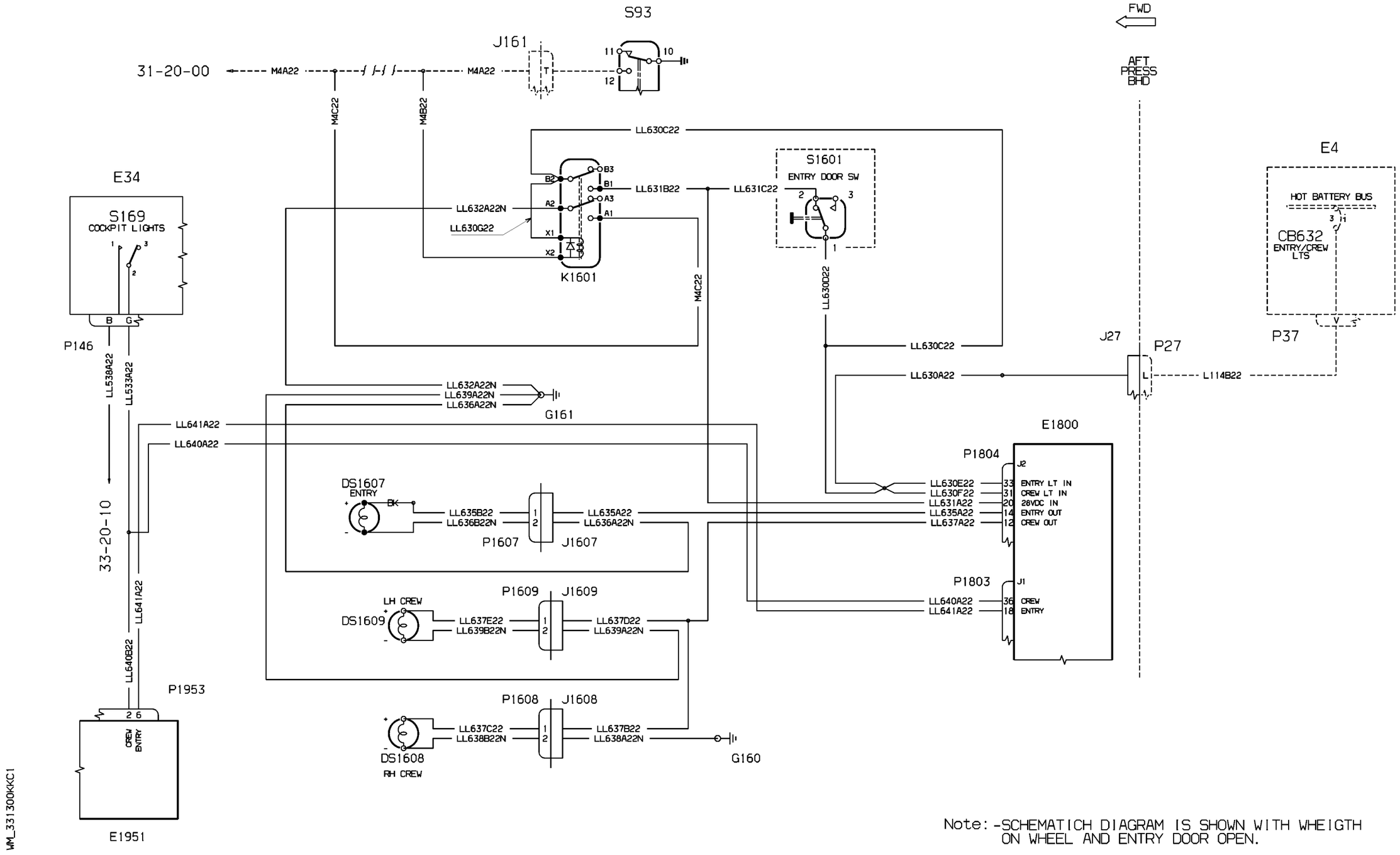
80-908091_A1/F1

EFFECTIVITY:	FLIGHT COMPARTMENT Cabin Lights (Opt. 17)

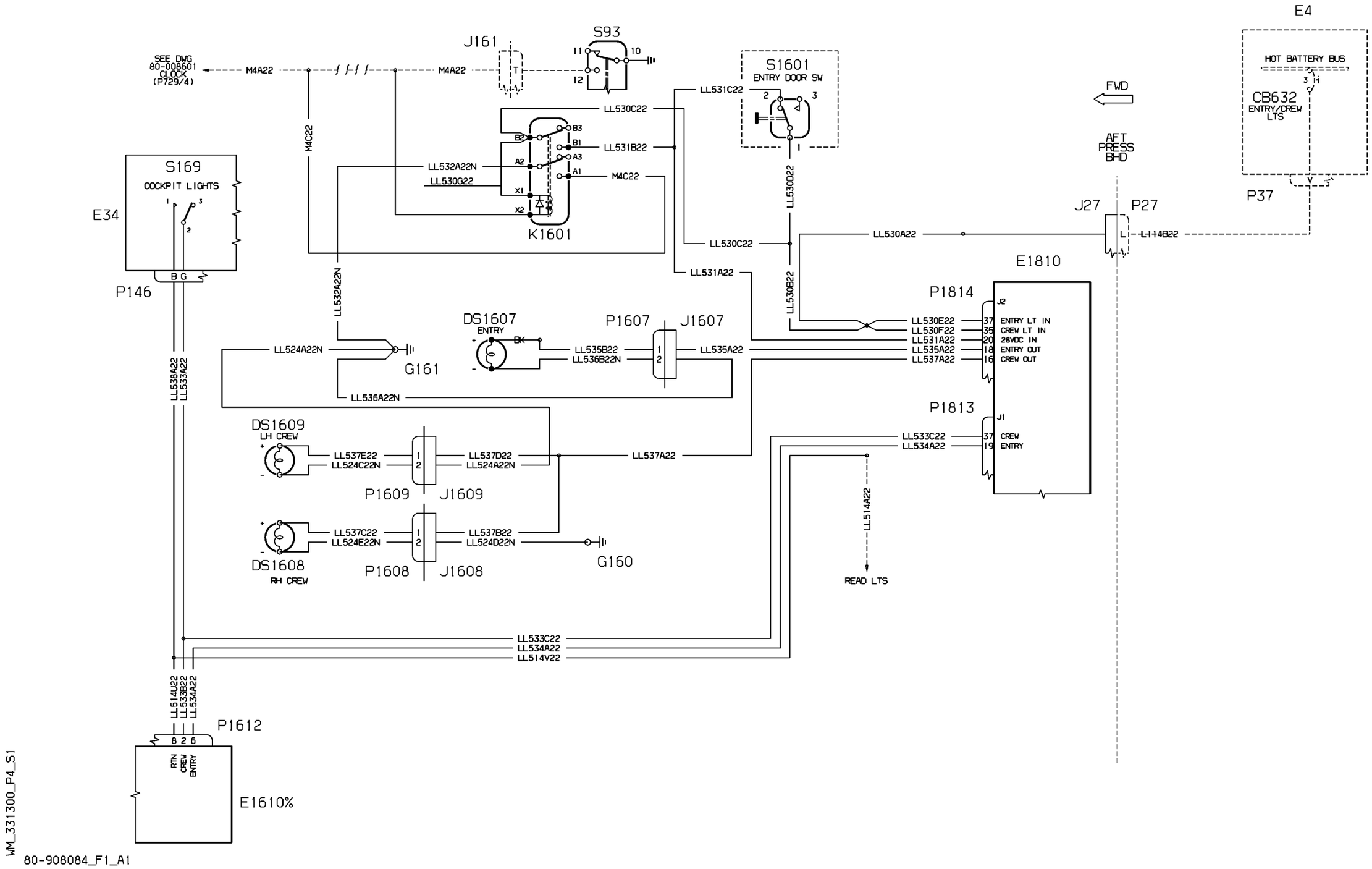
33-12-60


31 20 00
PAG1
M4A22
SP1837
SP1836
M4A22
J161
S93
FWD
AFT PRESS BHD
E4
HOT BATTERY BUS
CB632
ENTRY/CREW LTS
P37
S1601
SP1844
LL531B22
LL531C22
K1601
LL532A22N
LL530G22
M4B22
M4C22
LL530D22
SP1843
LL530C22
J27
P27
L114A22
SP1838
LL530A22
E34
S169
P146
LL532A22N
LL524A22N
LL536A22N
G161
E1600
P1602
SP1845
LL530E22
LL530F22
LL531A22
LL535A22
LL537A22
ENTRY LT IN
CREW LT IN
28VDC IN OUT
ENTRY OUT
CREW OUT
E1600 EP
P1601
DS1607
ENTRY
SP1962
BK
LL535B22
LL536B22N
J1607
P1607
LL538A22
LL533A22
SP1841
SP1842
LL533C22
LL534A22
LL538C22
CREW
ENTRY
RTN
SP1858
LL538E22
33-24-00
(IF REQUIRED)
LL538B22
LL533B22
P1612
RTN
CREW
ENTRY
E1610
DS1609
LH CREW
LL537E22
LL524C22N
J1609
P1609
LL537D22
LL524A22N
DS1608
RH CREW
LL537C22
LL524E22N
J1608
P1608
LL537B22
LL524D22N
G160
NOTE: AIRPLANES WITH OPTIONS 1-2-8 CABIN ARRANGEMENTS
SPARE PARTS BULLETIN 80-0016 EMBODIED
2) -SCHEMATIC DIAGRAM IS SHOWN WITH WEIGHT ON WHEEL AND ENTRY DOOR OPEN.
WM_331300KA


31-20-00
PAG 1
M4A22
SP1837
SP1836
M4A22
J161
S93
11
10
12
M4C22
M4B22
LL530C22
LL530G22
B2
B3
B1
A3
A2
A1
X1
X2
K1601
LL531B22
SX132B22
SP1844
LL531C22
S1601
2
3
1
LL532A22N
LL531A22
LL530D22
E34
S169
COCKPIT LIGHTS
1
3
2
B G
P146
34-54-20
(WIRING MANUAL APPENDIX)
SX132A22
SP2555
SP1843
LL530C22
LL530A22
SP1838
L114A22
J27
P27
L
LL532A22N
LL524A22N
LL536A22N
G161
E1810
P1814
J2
SP1845
LL530E22
LL530F22
LL531A22
LL535A22
LL537A22
37 ENTRY LT IN
35 CREW LT IN
20 +28VDC IN
18 ENTRY OUT
16 CREW OUT
LL530B22
E1810-EP
P1813
J1
LL533C22
LL534A22
37 CREW
19 ENTRY
33-22-00
PAG 2 AND 3
SP1841
LL533C22
SP1842
LL514V22
DS1607
ENTRY
SP1962
LL535B22
LL536B22N
J1607
P1607
1
2
LL535A22
LL536A22N
LL514U22
LL533B22
LL534A22
P1612
8 2 6
RTN
CREW
ENTRY
E1610
DS1609
LH CREW
LL537E22
LL524C22N
J1609
P1609
LL537D22
SP1845
LL537A22
LL524A22N
DS1608
RH CREW
LL537C22
LL524E22N
J1608
P1608
LL537B22
LL524D22N
G160
FWD
FWD
PRESS
BHD
E4
HOT BATTERY BUS
3
1
CB632
ENTRY/CREW
LTS
P37
V
NOTE:
AIRPLANES WITH OPTIONS
10 AND 10B
CABIN ARRANGEMENTS
2) -SCHEMATIC DIAGRAM IS SHOWN WITH WEIGHT
ON WHEEL AND ENTRY DOOR OPEN.
SPARE PARTS BULLETIN
80-0016 EMBODIED
WM_331300KD

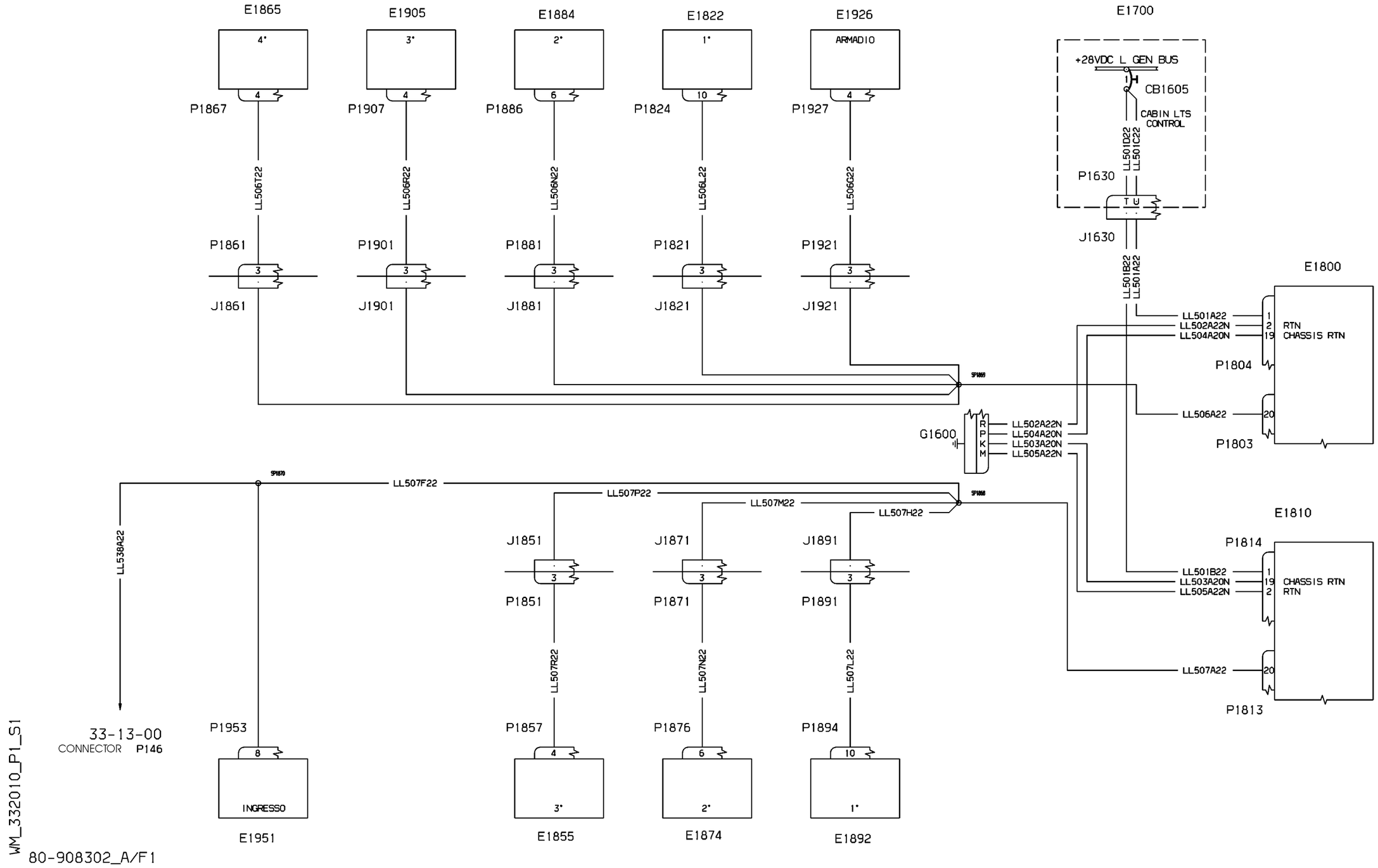


Note: -SCHEMATICH DIAGRAM IS SHOWN WITH WHEIGTH ON WHEEL AND ENTRY DOOR OPEN.

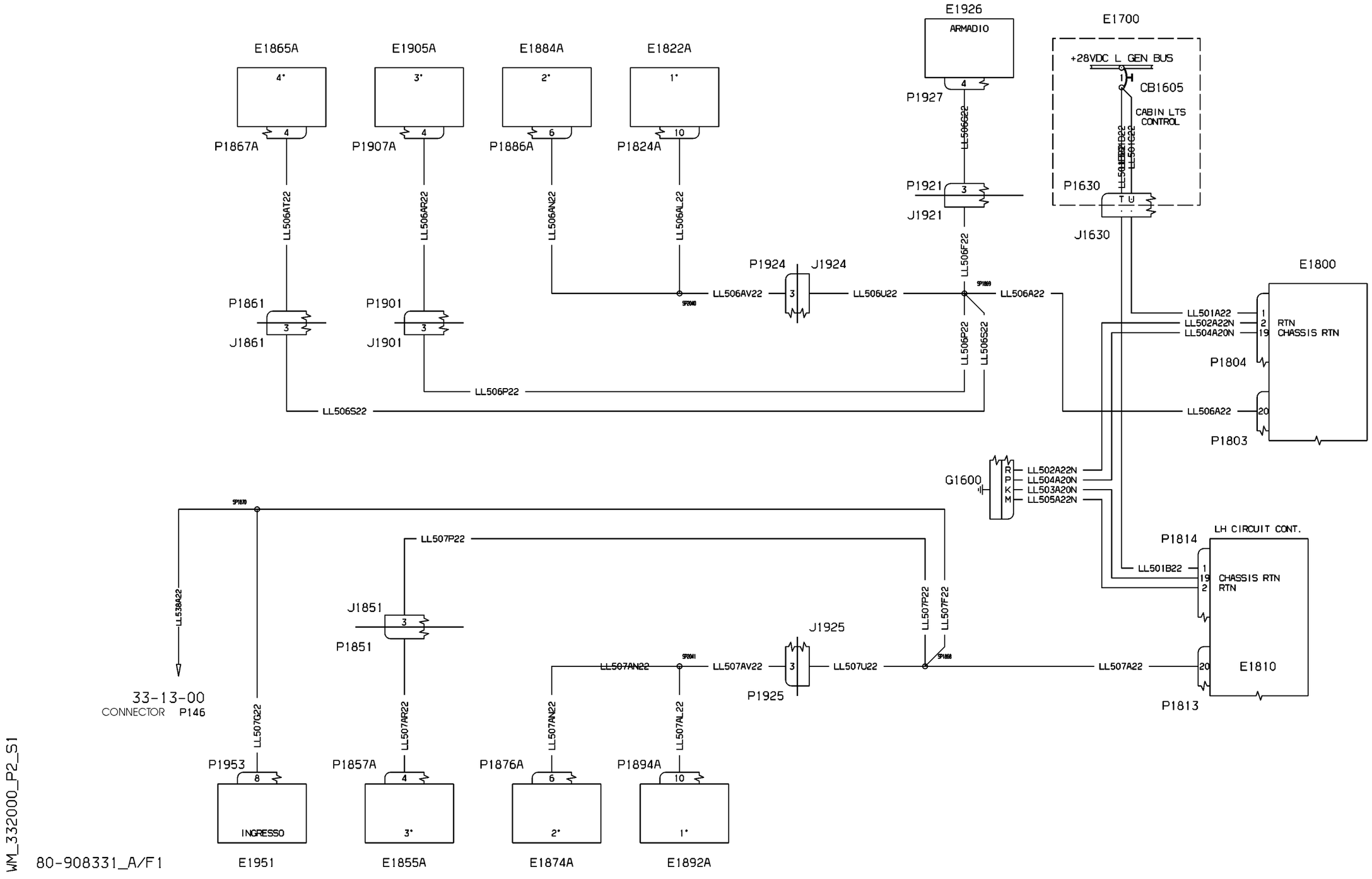


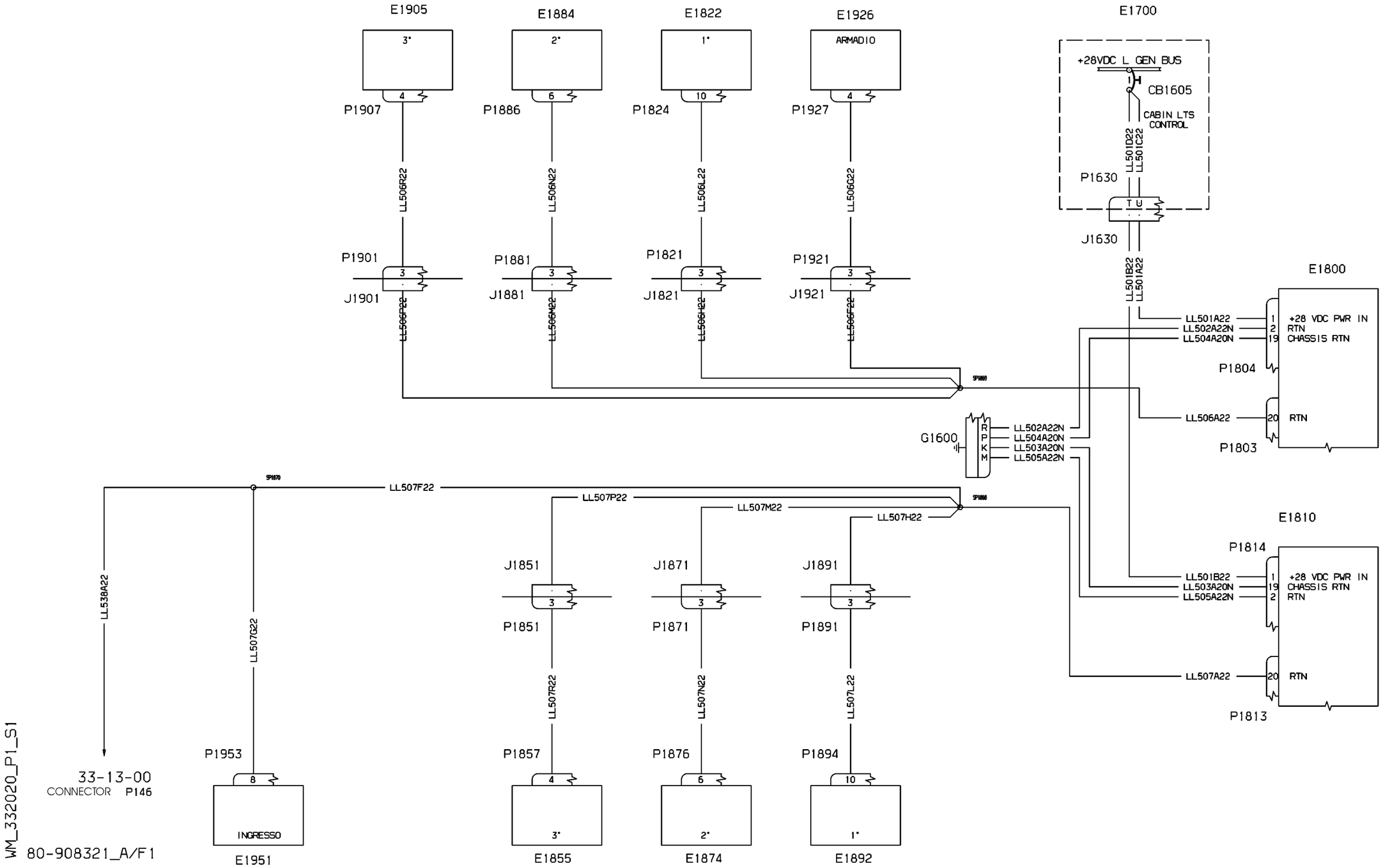
WM_331300_P4_S1

80-908084_F1_A1

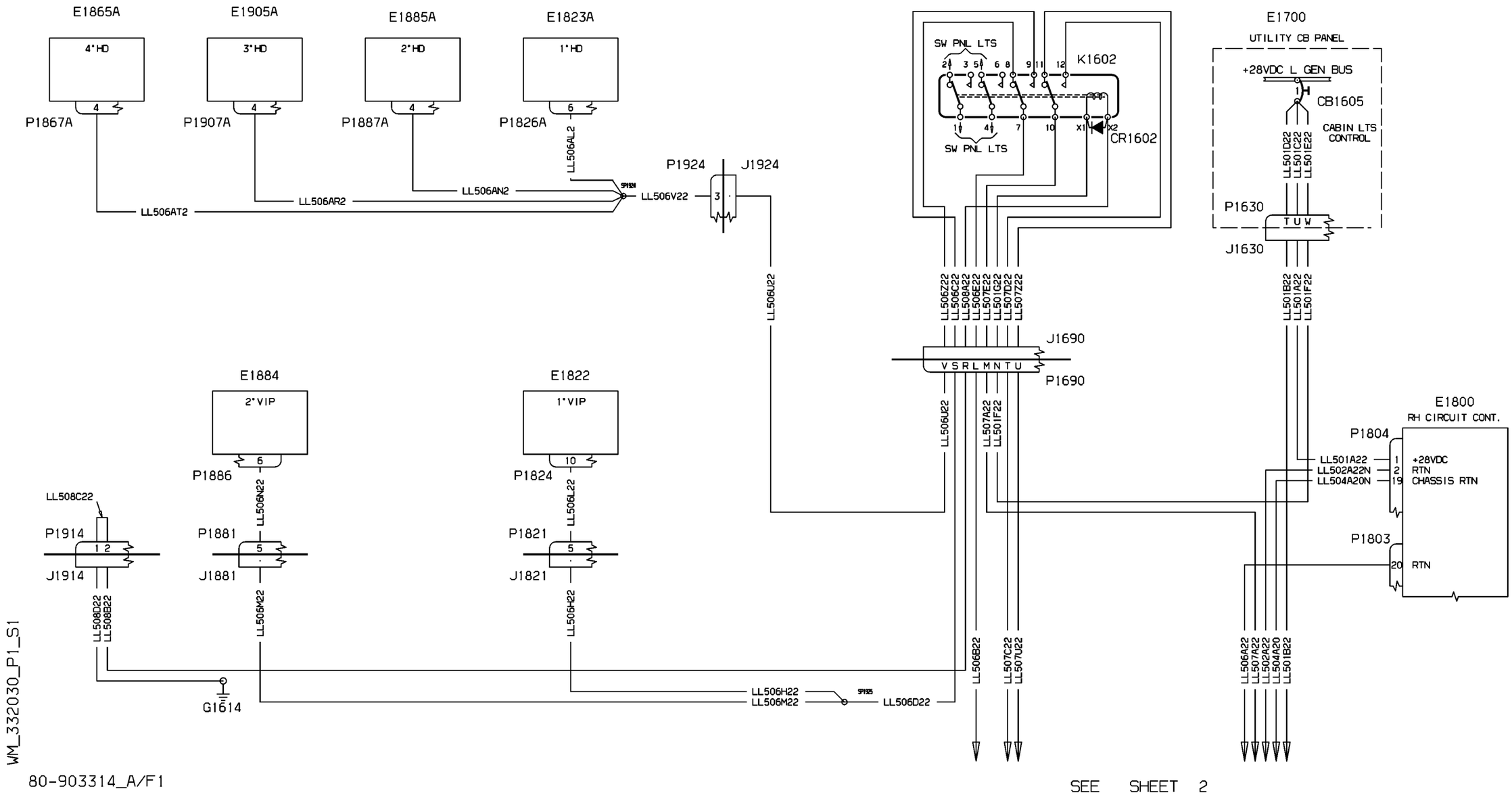


EFFECTIVITY:	PASSENGER COMPARTMENT Circuit CTRL pwr & return (OPT 1 & 19)


E1865A
E1905A
E1884A
E1822A
E1926
ARMADIO
E1700
+28VDC L GEN BUS
CB1605
CABIN LTS CONTROL
P1867A
P1907A
P1886A
P1824A
P1927
P1630
J1630
LL506AT22
LL506AR22
LL506AN22
LL506AL22
LL506G22
P1921
J1921
LL506F22
P1924
J1924
LL506AV22
LL506U22
LL506A22
P1861
J1861
P1901
J1901
LL506P22
LL506S22
E1800
LL501A22
LL502A22N
LL504A20N
RTN
CHASSIS RTN
P1804
P1803
G1600
LL502A22N
LL504A20N
LL503A20N
LL505A22N
LH CIRCUIT CONT.
P1814
LL501B22
CHASSIS RTN
RTN
E1810
P1813
LL507P22
LL507F22
J1925
P1925
LL507AN22
LL507AV22
LL507U22
LL507A22
J1851
P1851
LL538A22
33-13-00
CONNECTOR P146
LL507G22
LL507AR22
LL507AN22
LL507AL22
P1953
P1857A
P1876A
P1894A
INGRESSO
E1951
E1855A
E1874A
E1892A
WM_332000_P2_S1
80-908331_A/F1

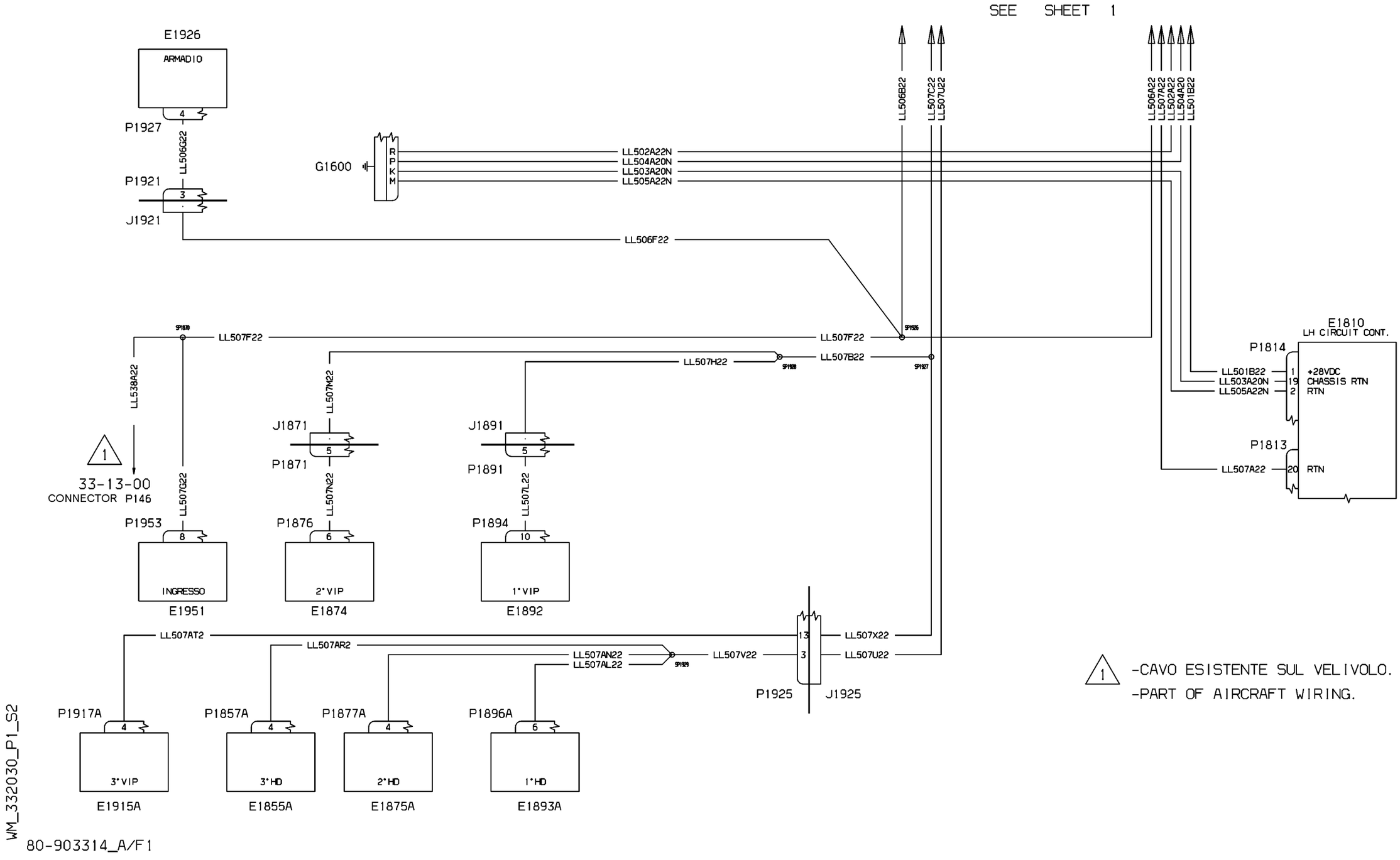


EFFECTIVITY:	PASSENGER COMPARTMENT Circuit CTRL pwr & return (OPT 2)



EFFECTIVITY:	PASSENGER COMPARTMENT Circuit CTRL pwr & return (OPT 10)

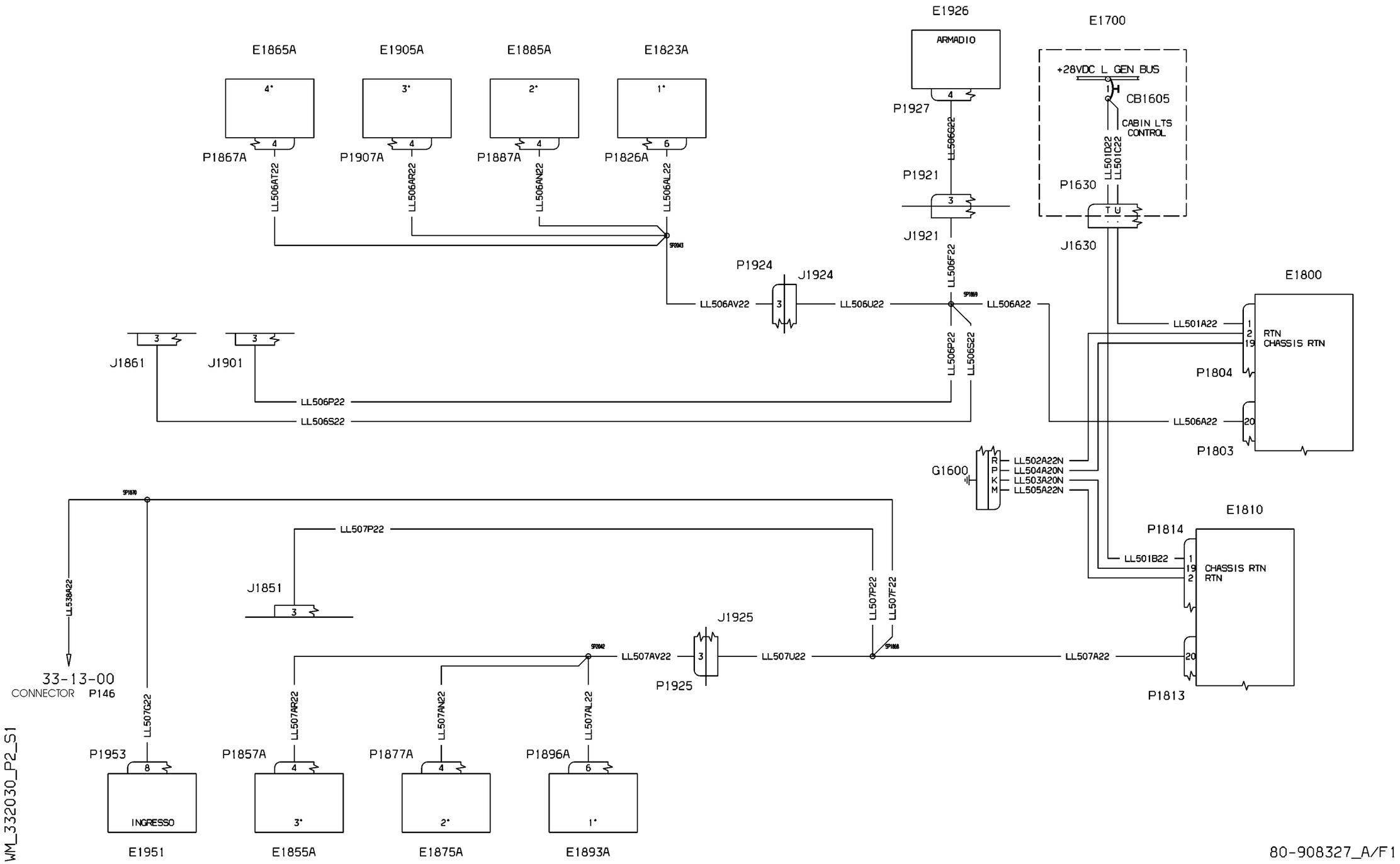
33-20-30

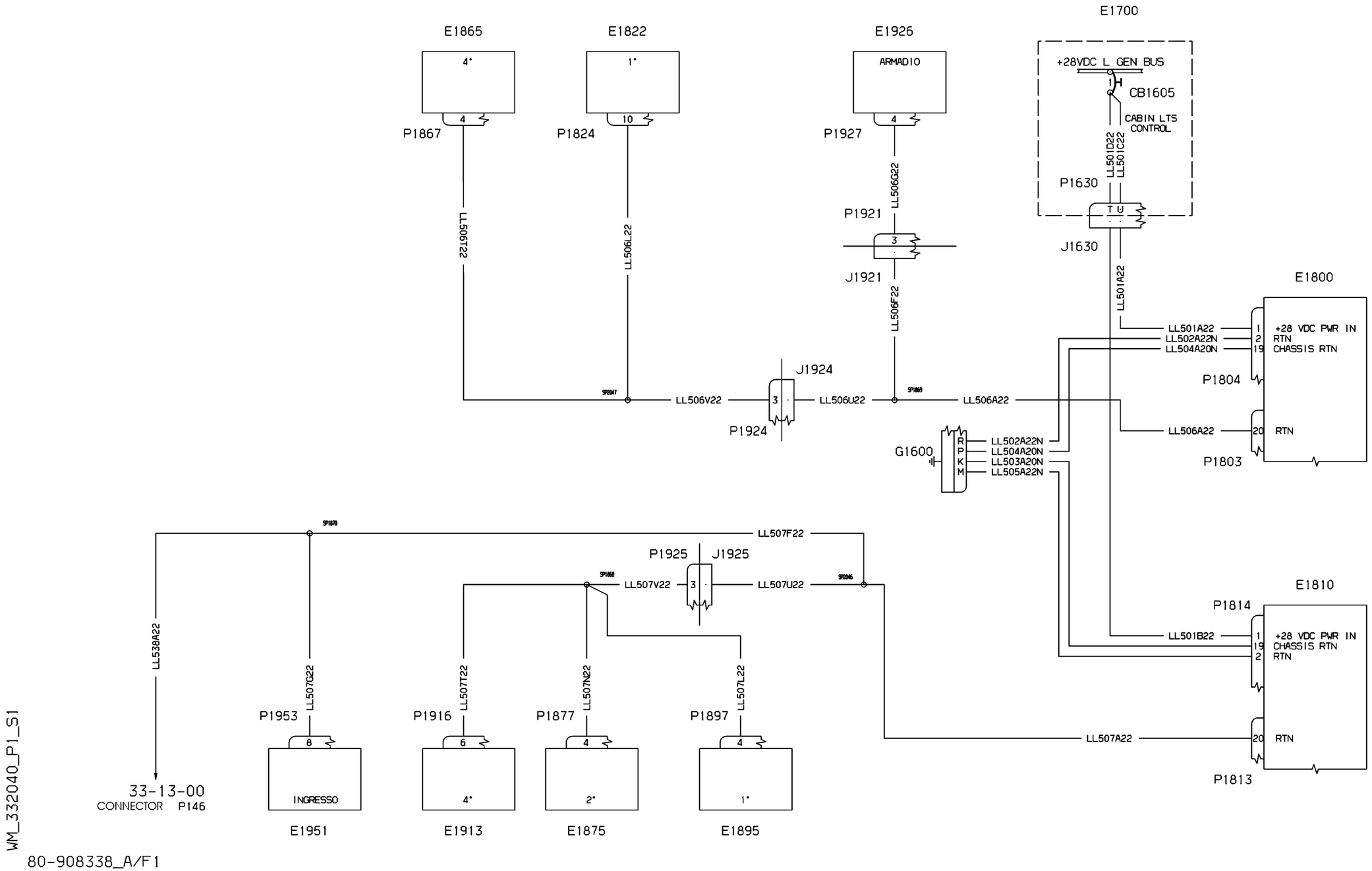


1 -CAVO ESISTENTE SUL VELIVOLO.
-PART OF AIRCRAFT WIRING.

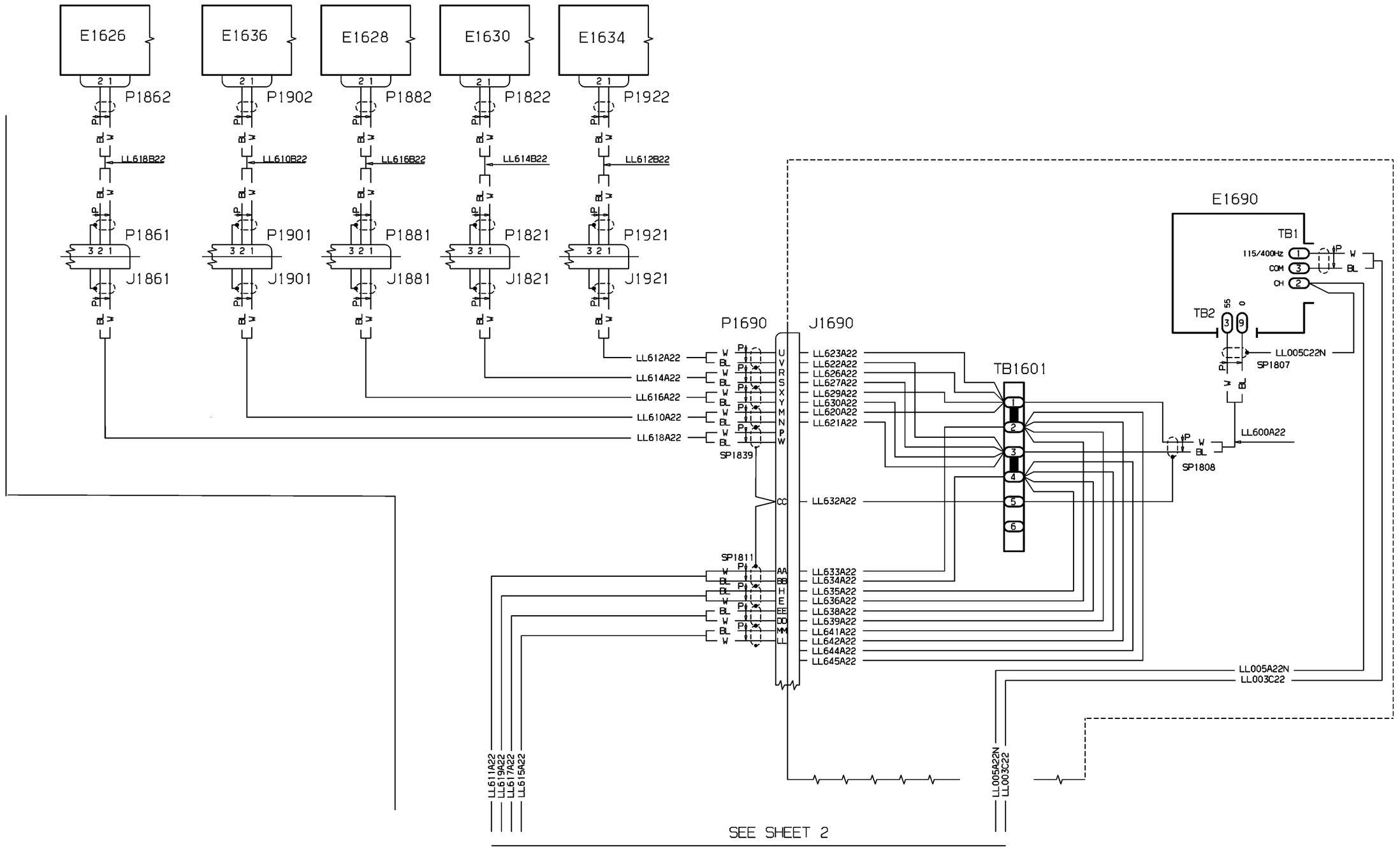
EFFECTIVITY:	PASSENGER COMPARTMENT Circuit CTRL pwr & return (OPT 10)

33-20-30


E1865A
E1905A
E1885A
E1823A
E1926
ARMADIO
E1700
+28VDC L GEN BUS
CB1605
CABIN LTS CONTROL
P1867A
P1907A
P1887A
P1826A
P1927
P1921
P1630
J1921
J1630
LL506AT22
LL506AR22
LL506AN22
LL506AL22
LL506G22
LL501D22
LL501C22
SP2043
P1924
J1924
LL506AV22
LL506U22
LL506F22
LL506A22
SP1869
E1800
LL501A22
RTN
CHASSIS RTN
P1804
P1803
J1861
J1901
LL506P22
LL506S22
G1600
LL502A22N
LL504A20N
LL503A20N
LL505A22N
SP1870
LL538A22
LL507P22
J1851
E1810
P1814
LL501B22
CHASSIS RTN
RTN
J1925
LL507P22
LL507F22
SP2042
LL507AV22
LL507U22
LL507A22
P1925
P1813
33-13-00
CONNECTOR P146
LL507G22
LL507AR22
LL507AN22
LL507AL22
P1953
P1857A
P1877A
P1896A
INGRESSO
3°
2°
1°
E1951
E1855A
E1875A
E1893A
WM_332030_P2_S1
80-908327_A/F1



EFFECTIVITY:	PASSENGER COMPARTMENT Circuit CTRL pwr & return (OPT 20)

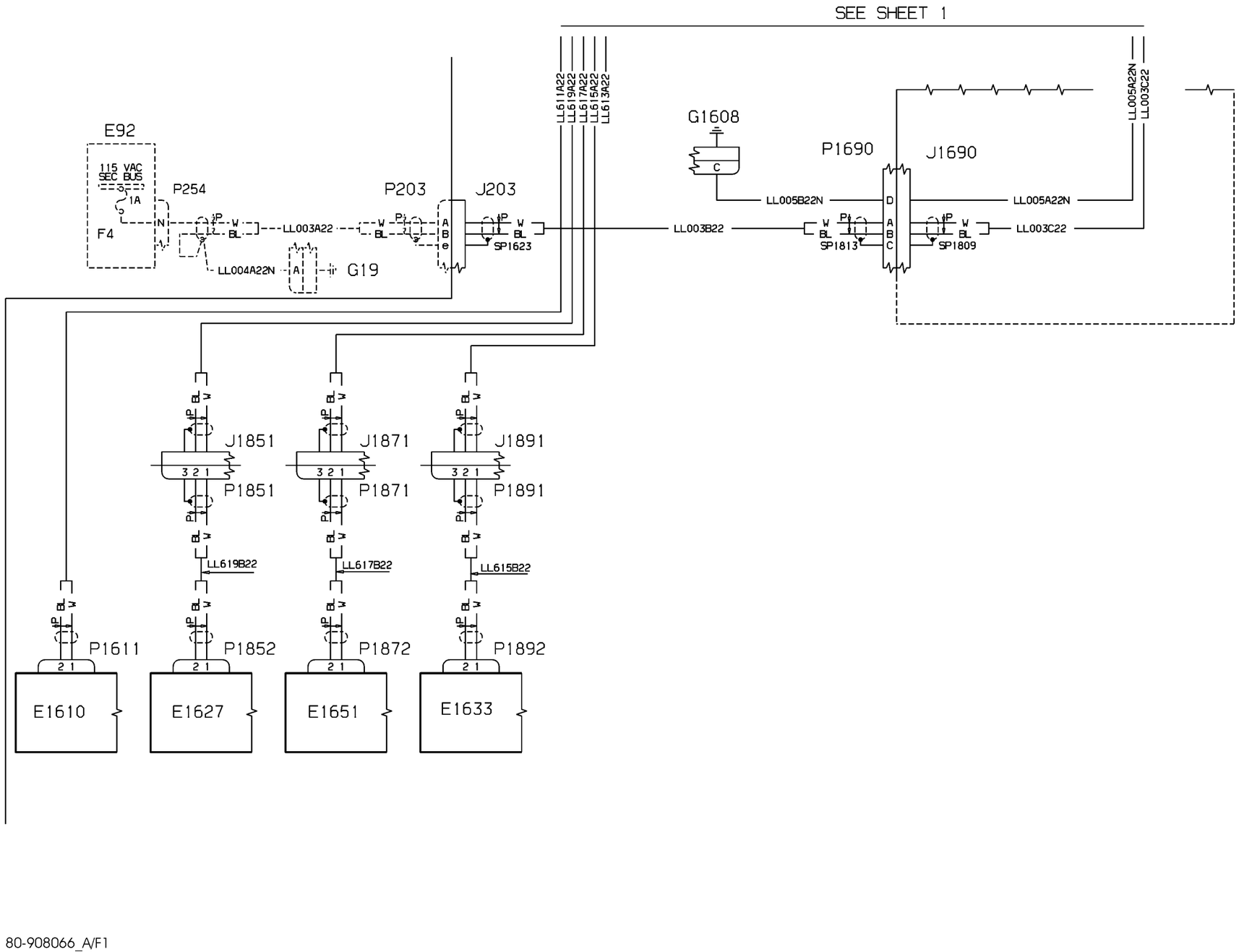


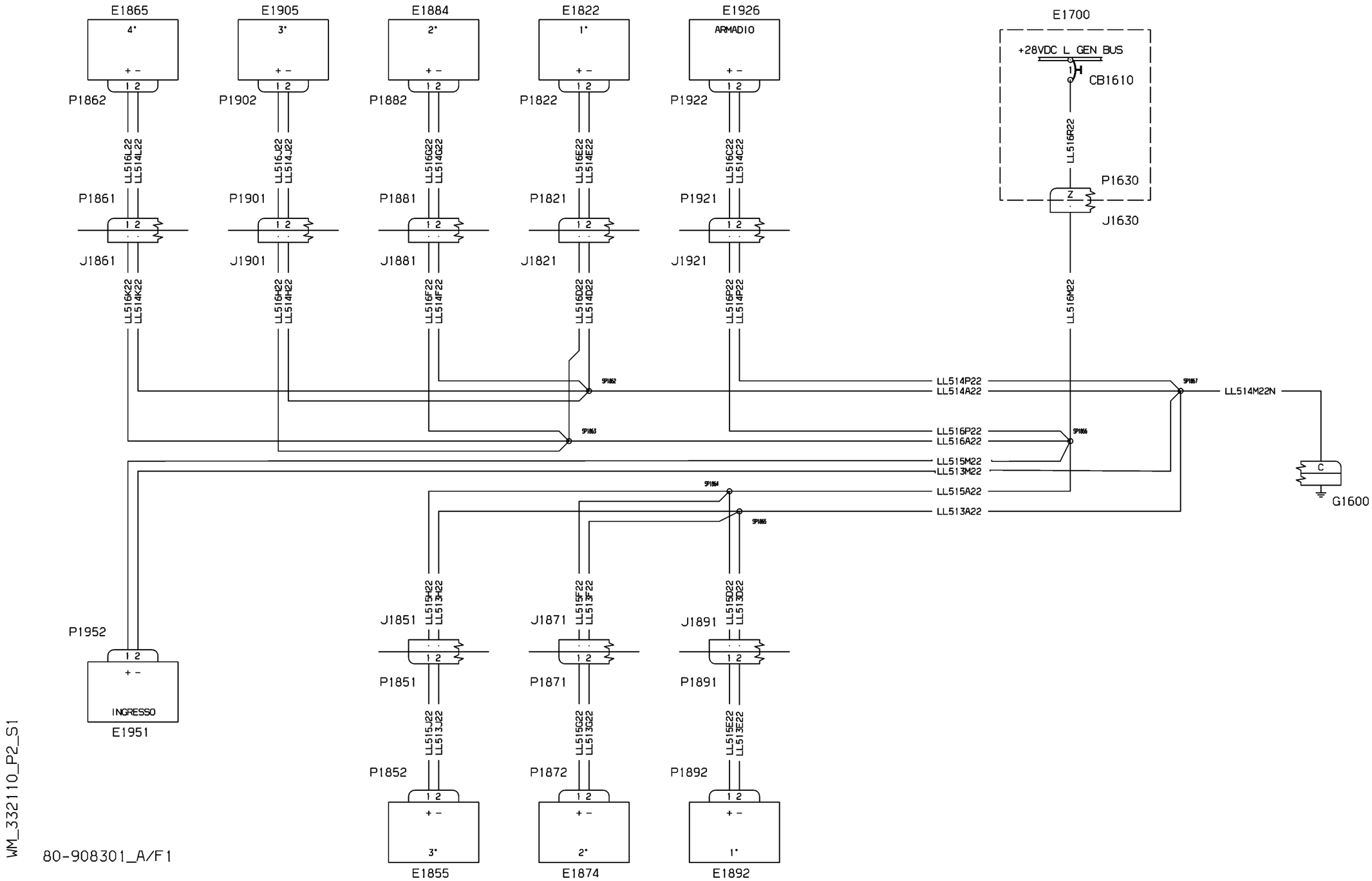
WM_332110_P1_S1

80-908066_A/F1

EFFECTIVITY: 1034-1034	PASSENGER COMPARTMENT Switch Panel Lights (Opt.1)

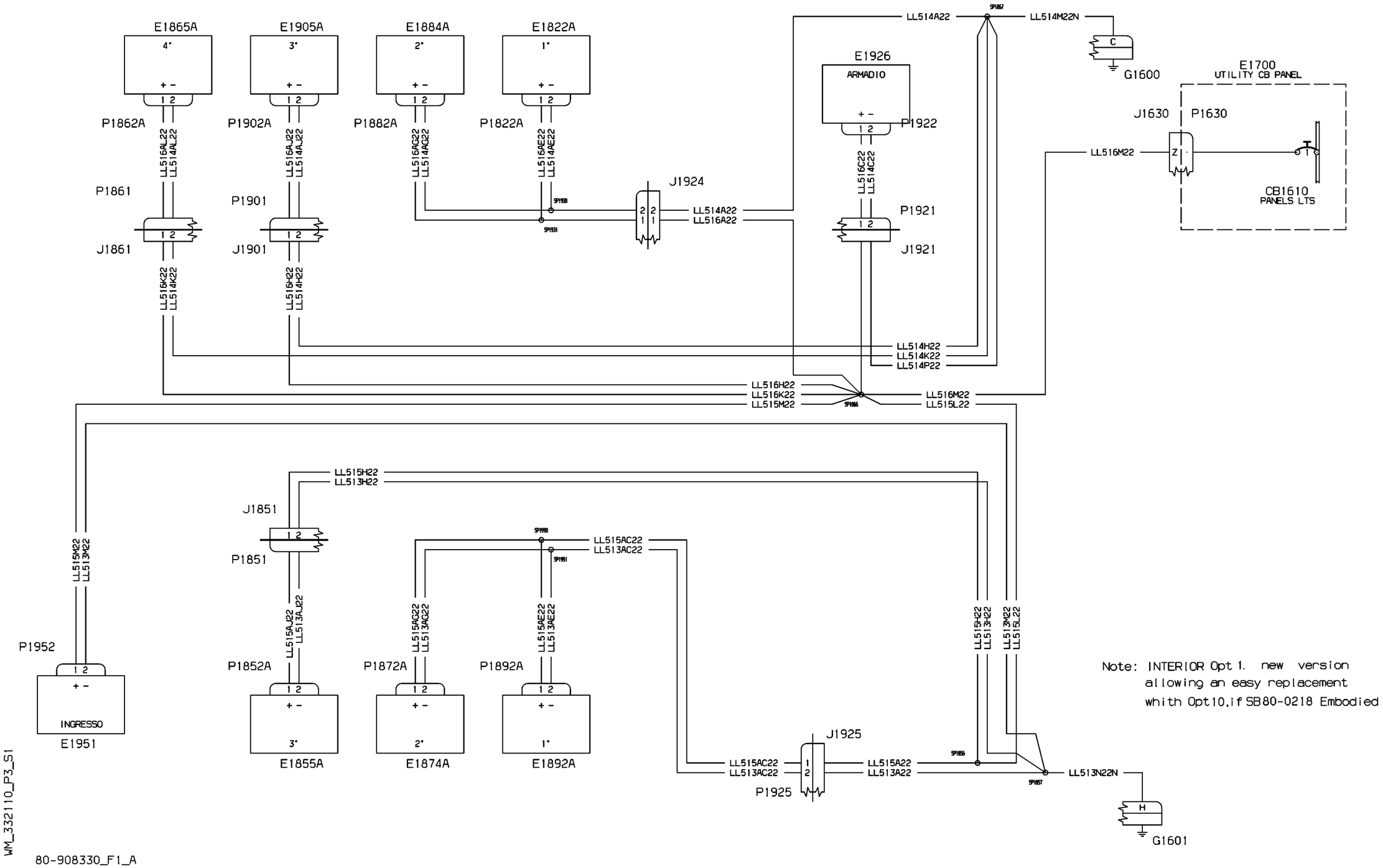
33-21-10

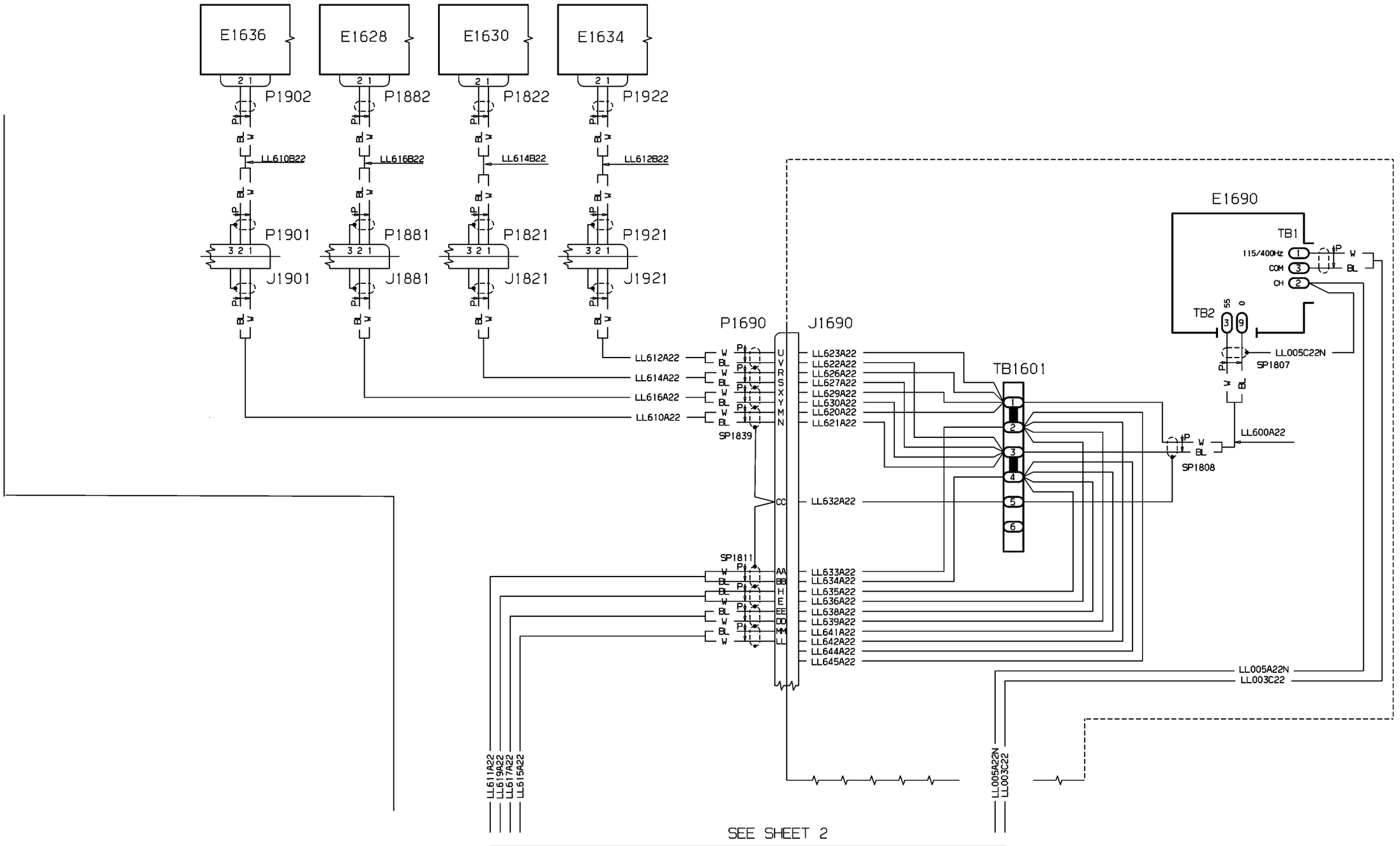

SEE SHEET 1
E92
115 VAC SEC BUS
1A
F4
P254
P203
J203
LL003A22
LL004A22N
G19
SP1623
LL003B22
G1608
C
LL005B22N
P1690
J1690
LL005A22N
LL003C22
SP1813
SP1809
LL611A22
LL619A22
LL617A22
LL615A22
LL613A22
J1851
J1871
J1891
P1851
P1871
P1891
LL619B22
LL617B22
LL615B22
P1611
P1852
P1872
P1892
E1610
E1627
E1651
E1633
WM_332110_P1_S2
80-908066_A/F1



WM_332110_P2_S1

80-908301_A/F1

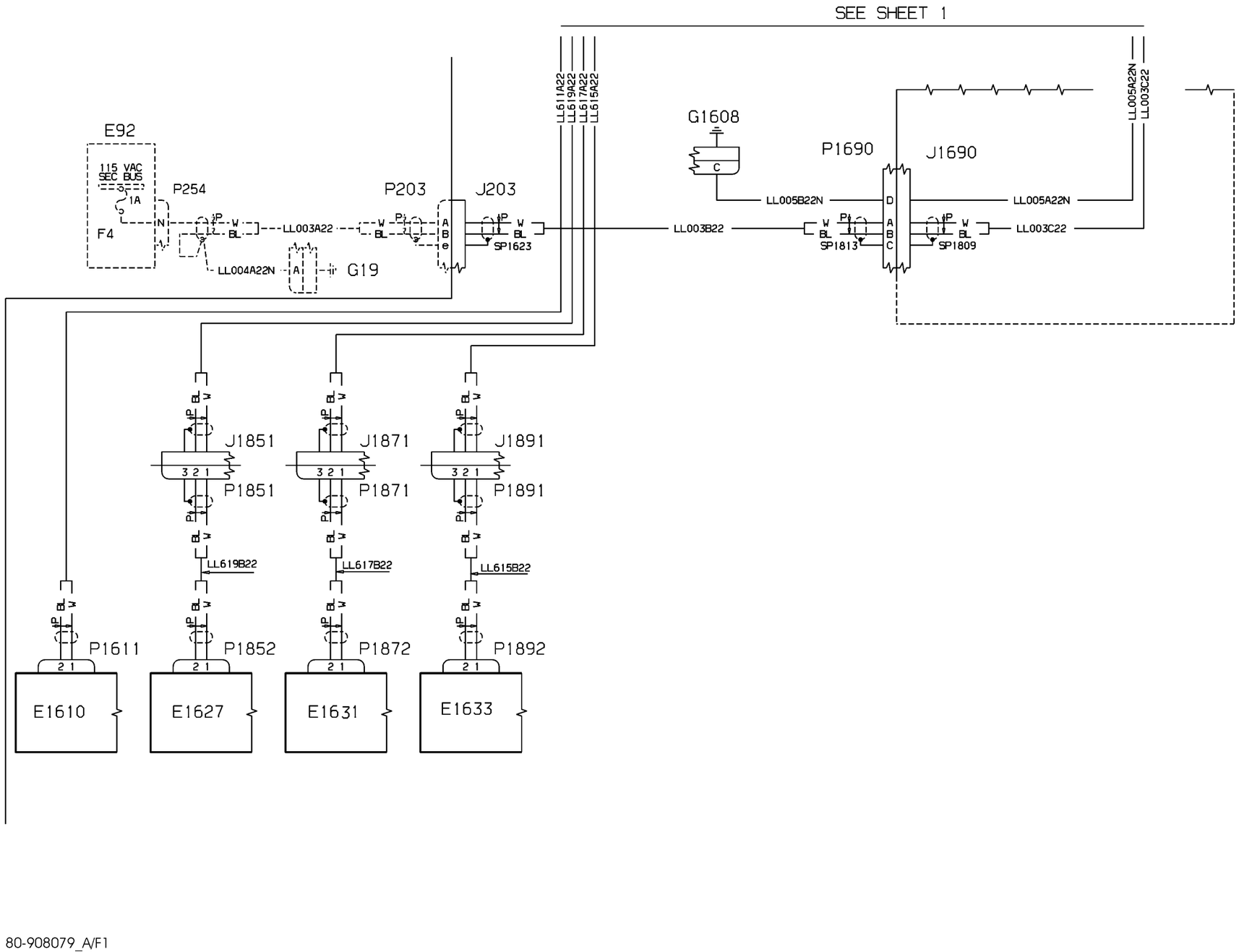

E1865A
E1905A
E1884A
E1822A
P1862A
P1902A
P1882A
P1822A
P1861
P1901
J1861
J1901
J1924
P1921
J1921
E1926
ARMADIO
P1922
G1600
E1700
UTILITY CB PANEL
J1630
P1630
CB1610
PANELS LTS
LL514A22
LL514M22N
LL516M22
LL514H22
LL514K22
LL514P22
LL516H22
LL516K22
LL515M22
LL515L22
LL516A22
LL514C22
LL516C22
J1851
P1851
P1852A
P1872A
P1892A
P1952
E1951
E1855A
E1874A
E1892A
J1925
P1925
LL515H22
LL513H22
LL515AC22
LL513AC22
LL513M22
LL513N22N
G1601
Note: INTERIOR Opt 1. new version
allowing an easy replacement
whith Opt10,if SB80-0218 Embodied
WM_332110_P3_S1
80-908330_F1_A

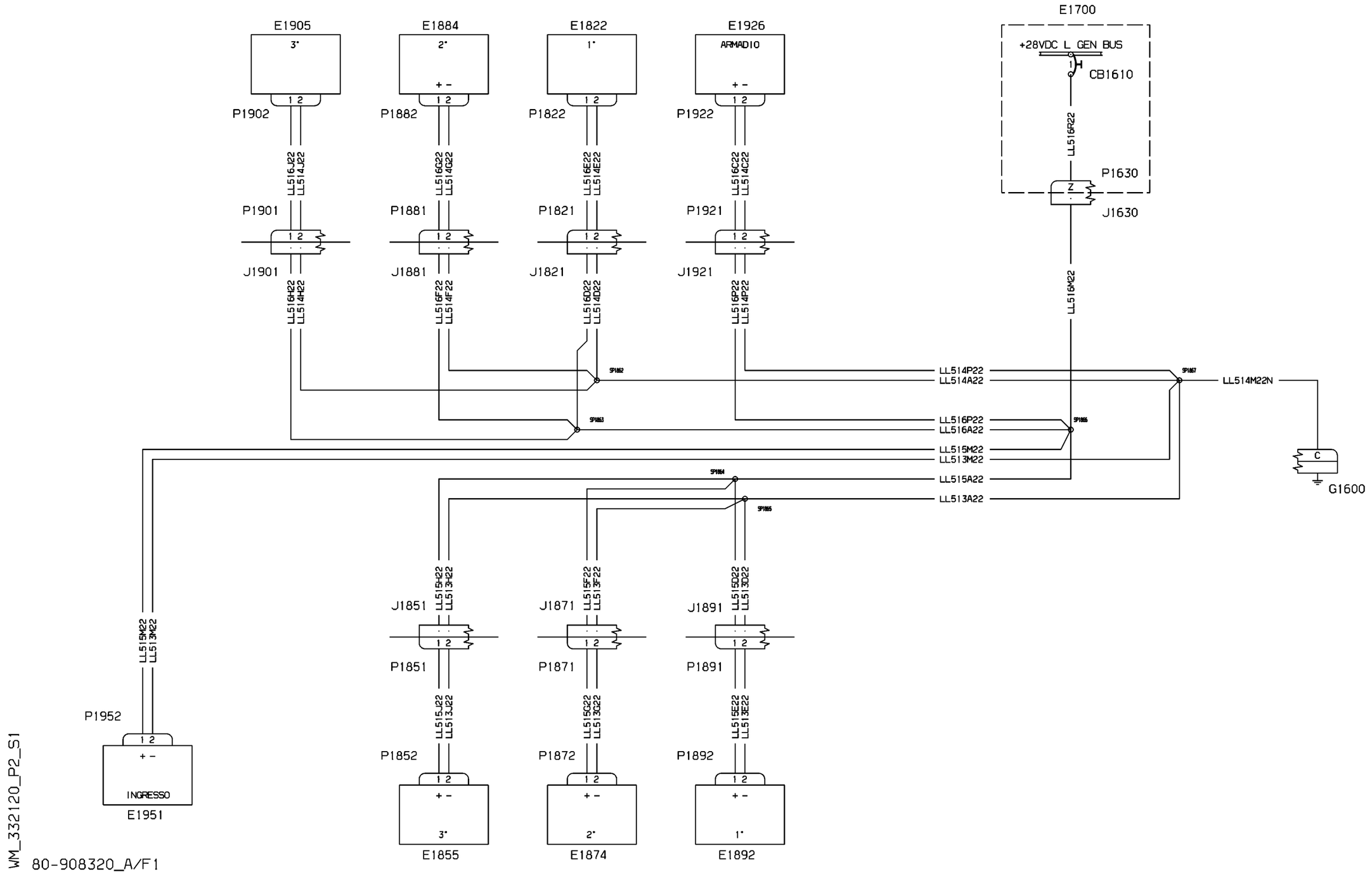


WM_332120_P1_S1

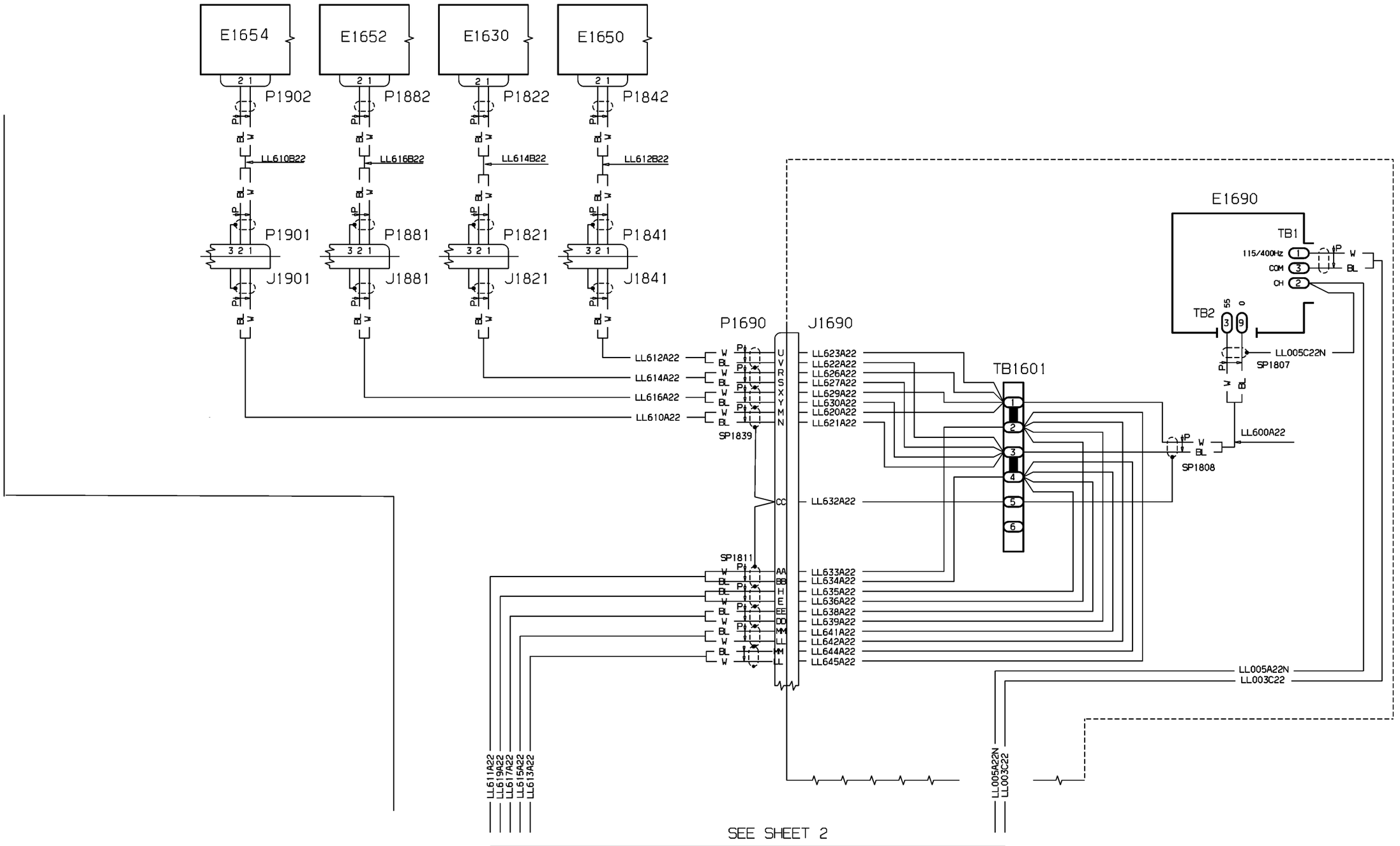
80-908079_A/F1

EFFECTIVITY:	PASSENGER COMPARTMENT
1035,1045	Switch Panel Lights (Opt.2)


SEE SHEET 1
E92
115 VAC SEC BUS
1A
F4
P254
P203
J203
LL003A22
LL004A22N
G19
LL003B22
G1608
C
LL005B22N
P1690
J1690
LL005A22N
LL003C22
SP1623
SP1813
SP1809
LL611A22
LL619A22
LL617A22
LL615A22
J1851
J1871
J1891
P1851
P1871
P1891
LL619B22
LL617B22
LL615B22
P1611
P1852
P1872
P1892
E1610
E1627
E1631
E1633
WM_332120_P1_S2
80-908079_A/F1



EFFECTIVITY:	PASSENGER COMPARTMENT Switch Panel Lights (Opt.2)

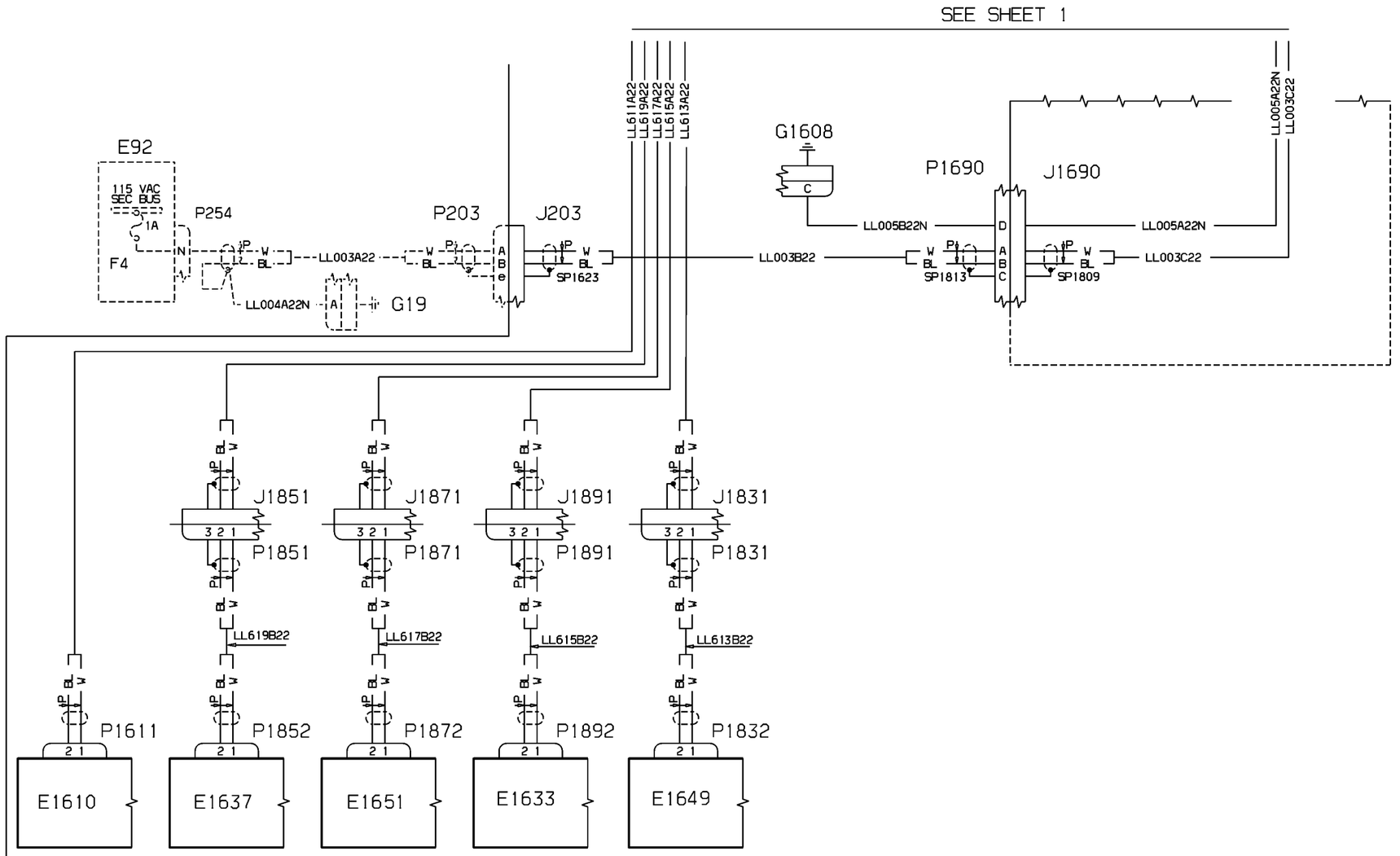


WM_332140_P1_S1

80-908034_A/F1

EFFECTIVITY:	PASSENGER COMPARTMENT Switch Panel Lights (Opt.8)

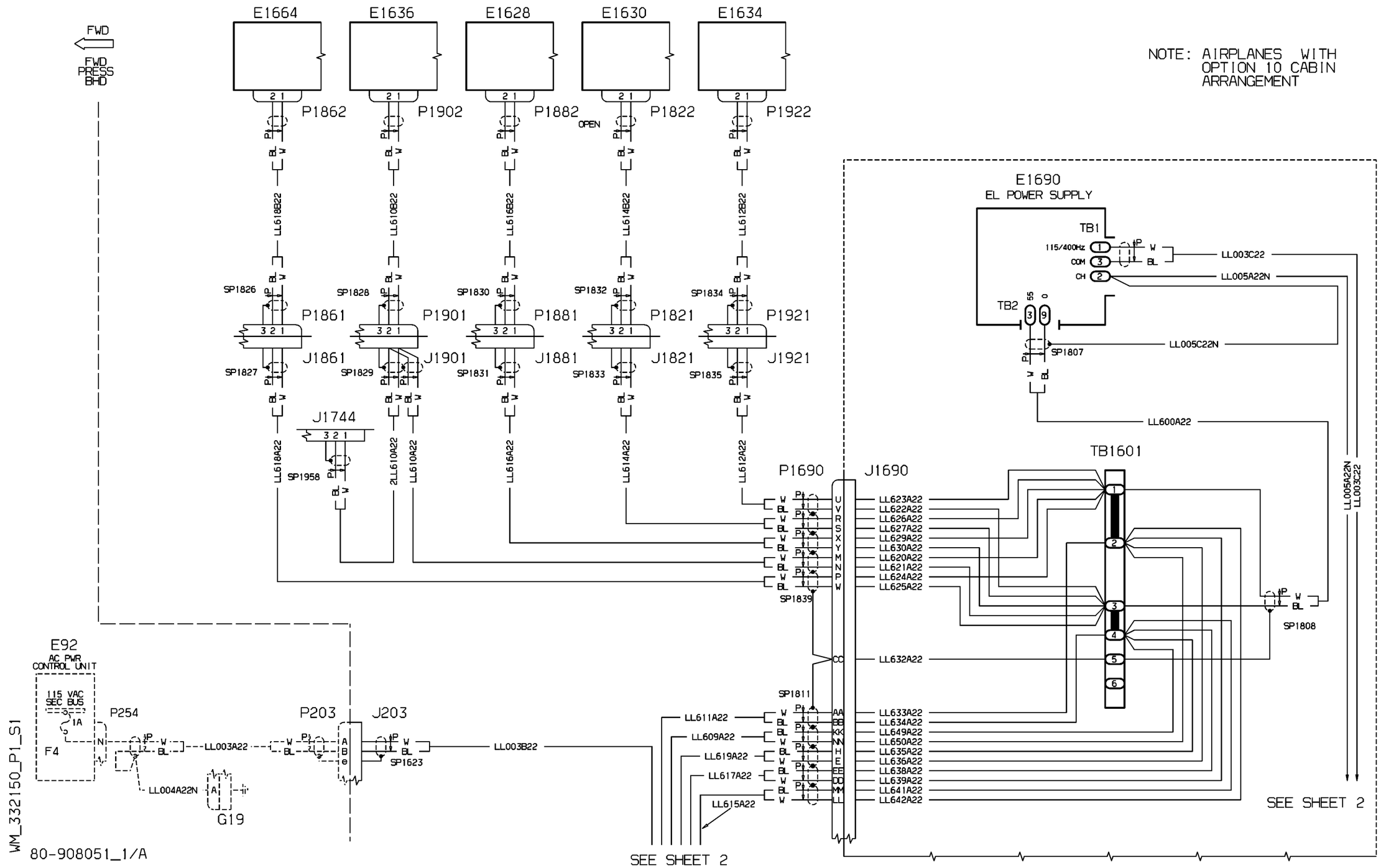
33-21-40



80-908034_A/F1

EFFECTIVITY:	PASSENGER COMPARTMENT Switch Panel Lights (Opt.8)

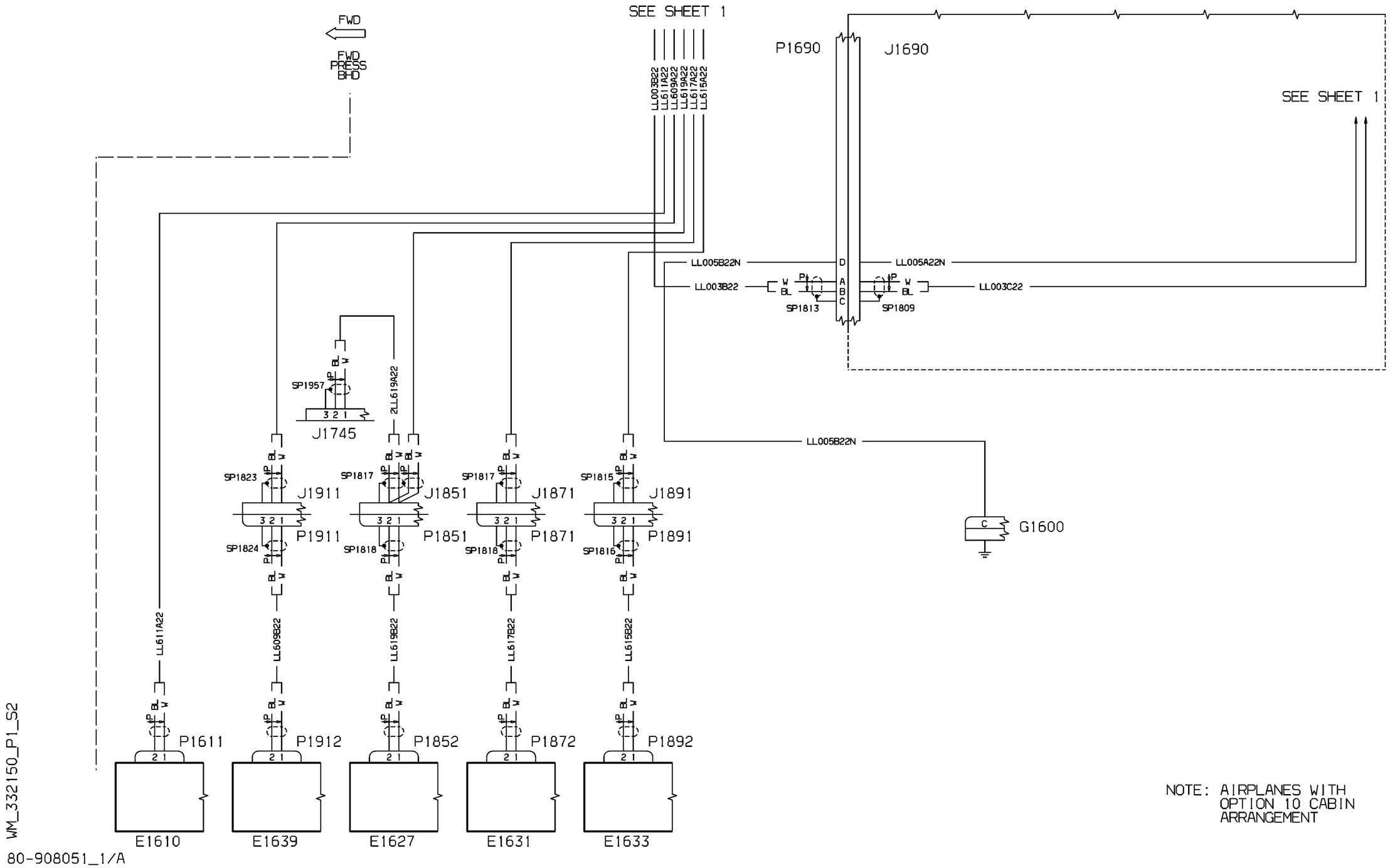
33-21-40

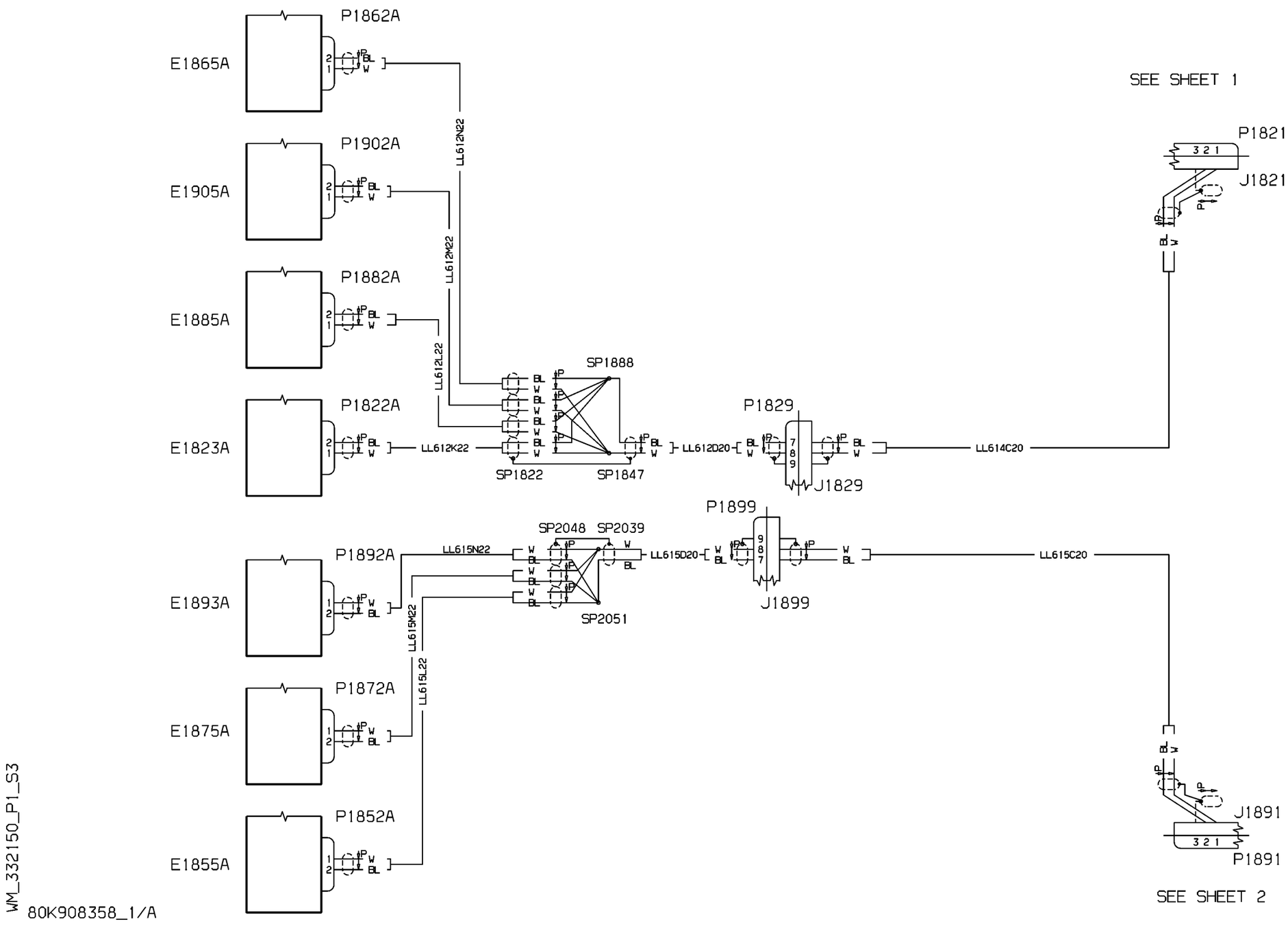


NOTE: AIRPLANES WITH OPTION 10 CABIN ARRANGEMENT

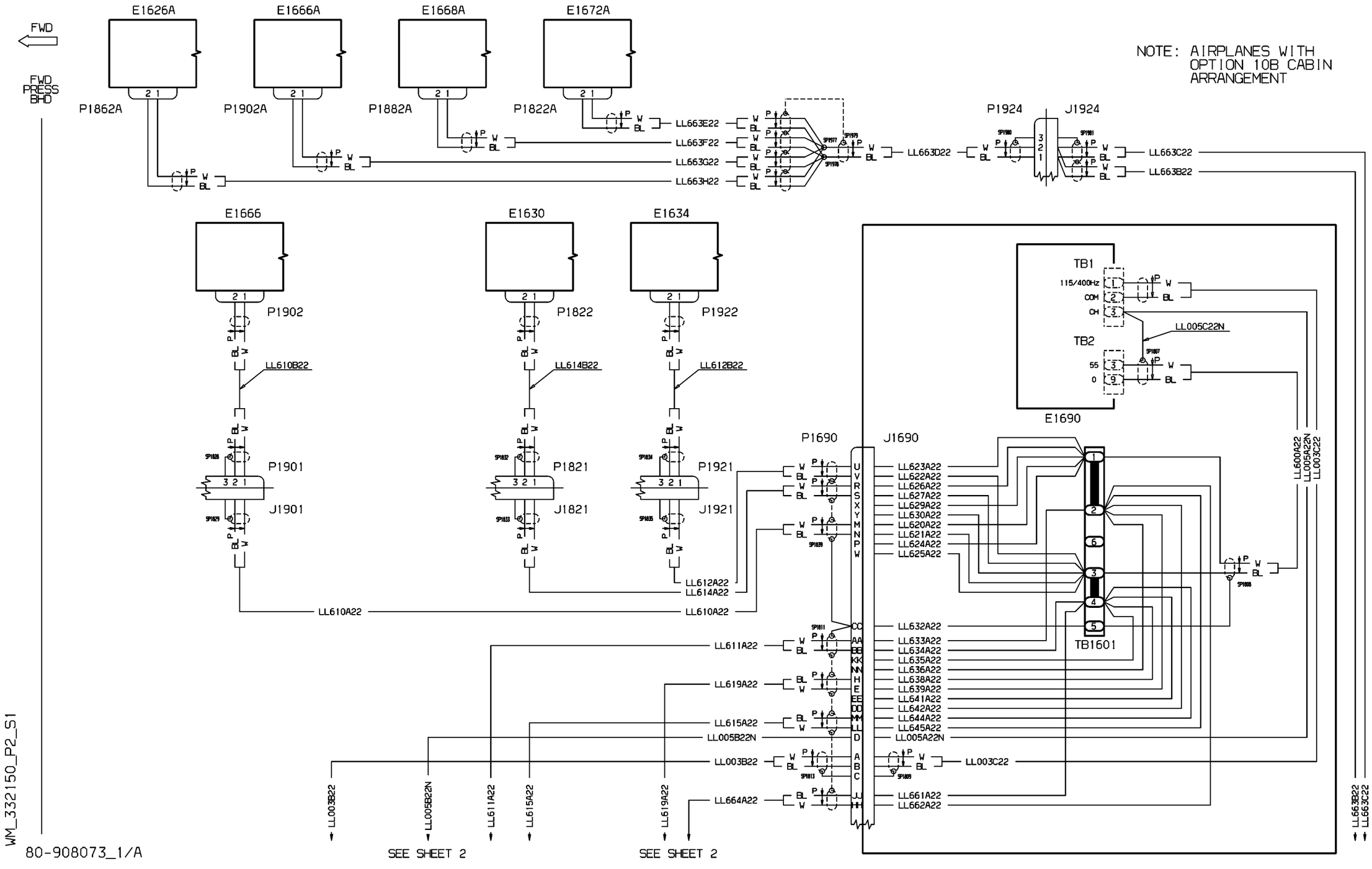
EFFECTIVITY:	PASSENGER COMPARTMENT
1023-1025,1028-1030	Switch Panel Lights (Opt.10 AMI)

33-21-50


SEE SHEET 1
FWD
FWD
PRESS
BHD
LL003B22
LL611A22
LL609A22
LL619A22
LL617A22
LL615A22
P1690
J1690
SEE SHEET 1
LL005B22N
LL005A22N
LL003B22
LL003C22
SP1813
SP1809
SP1957
2LL619A22
J1745
LL005B22N
SP1823
SP1817
SP1817
SP1815
J1911
J1851
J1871
J1891
P1911
P1851
P1871
P1891
SP1824
SP1818
SP1818
SP1816
G1600
LL611A22
LL609B22
LL619B22
LL617B22
LL615B22
P1611
P1912
P1852
P1872
P1892
E1610
E1639
E1627
E1631
E1633
WM_332150_P1_S2
80-908051_1/A
NOTE: AIRPLANES WITH OPTION 10 CABIN ARRANGEMENT

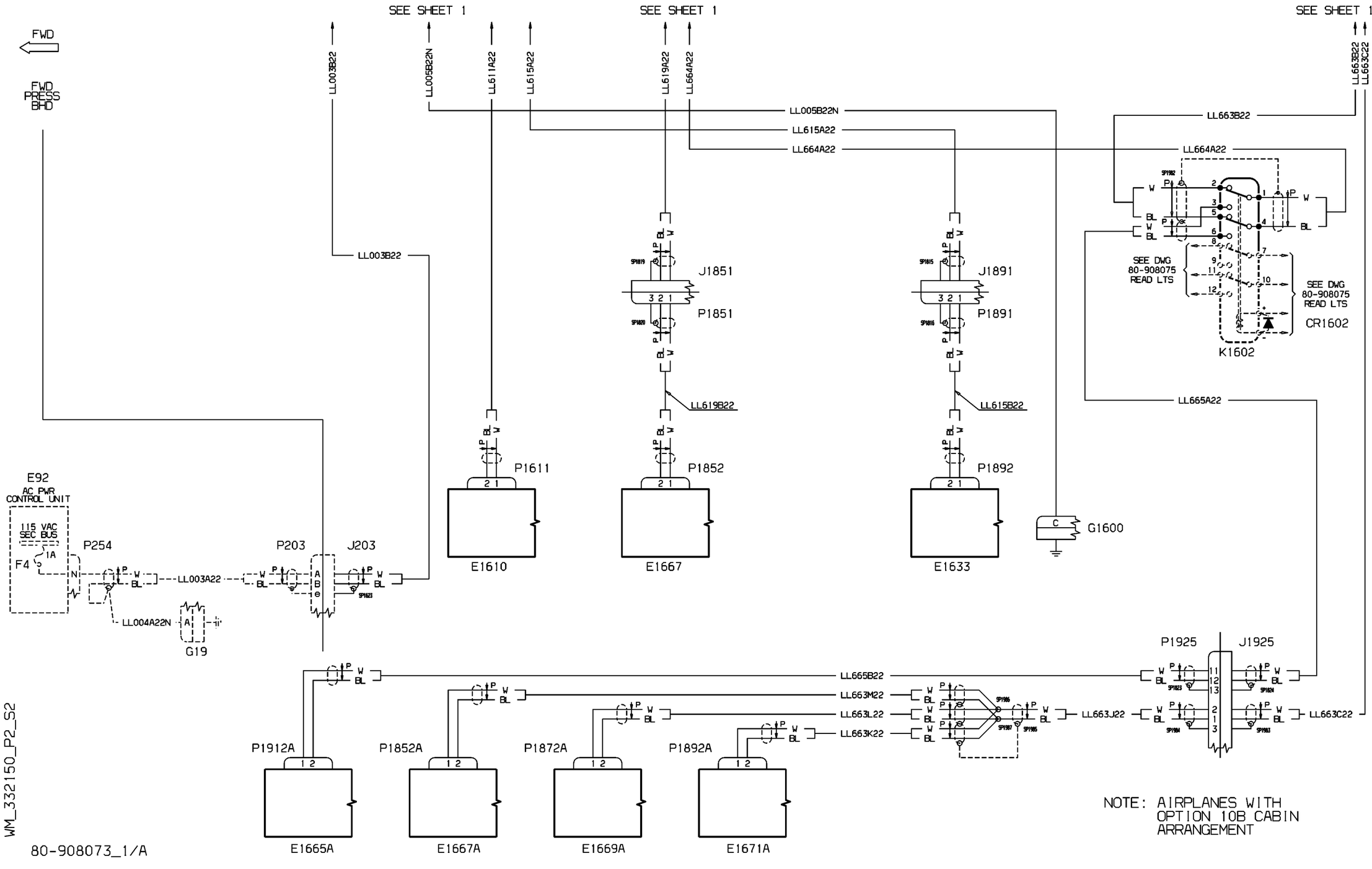


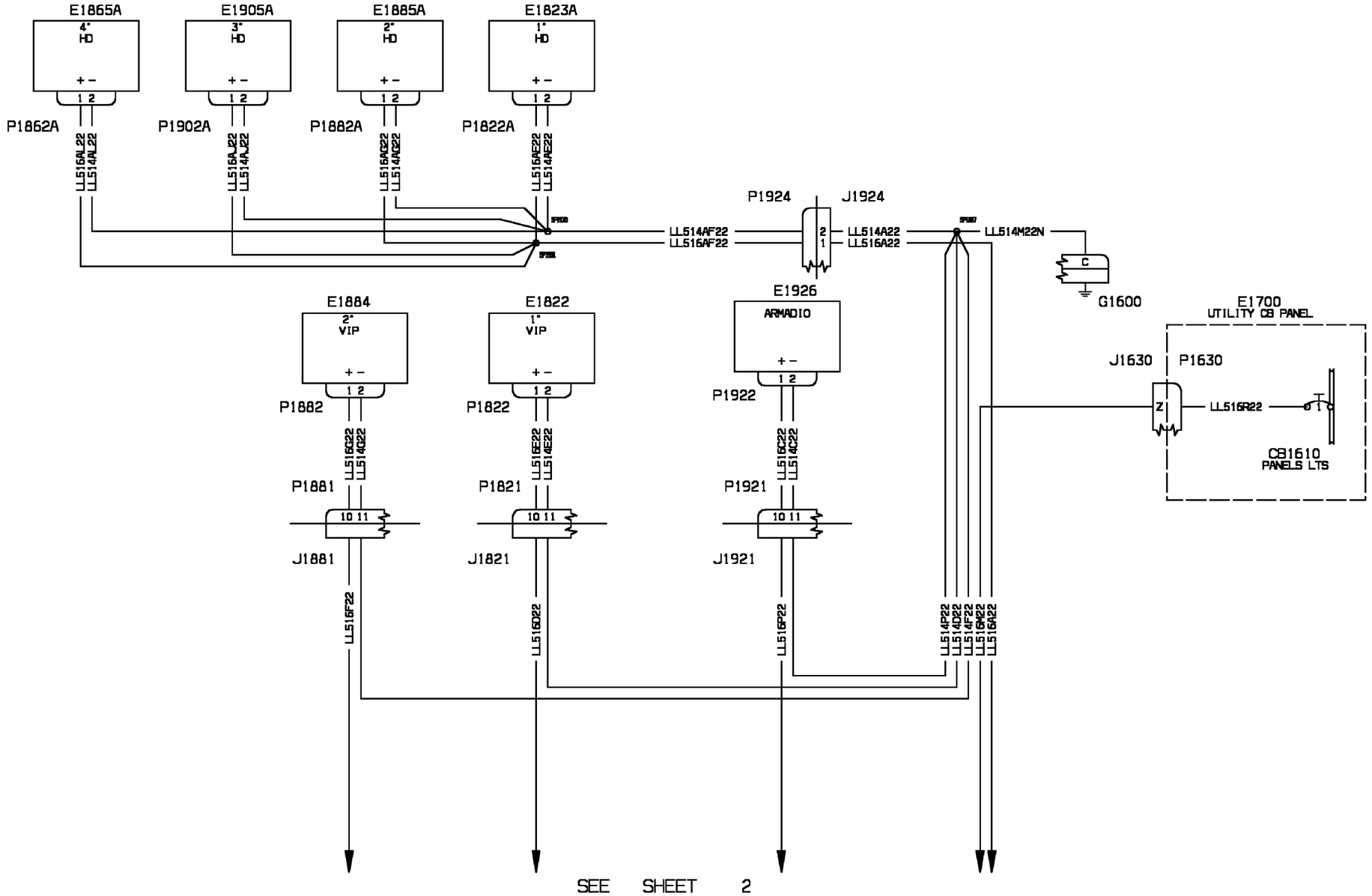
EFFECTIVITY:	PASSENGER COMPARTMENT
1023-1025,1028-1030	Switch Panel Lights Upgrade (Opt. 10 AMI)



EFFECTIVITY: 1026,1027,1031	PASSENGER COMPARTMENT Switch Panel Lights (Opt.10 E.I.)

33-21-50


SEE SHEET 1
SEE SHEET 1
SEE SHEET 1
FWD
FWD PRESS BHD
LL003B22
LL005B22N
LL611A22
LL615A22
LL619A22
LL664A22
LL663B22
LL663C22
LL003B22
LL005B22N
LL615A22
LL664A22
LL663B22
LL665A22
J1851
P1851
J1891
P1891
LL619B22
LL615B22
P1611
P1852
P1892
E1610
E1667
E1633
G1600
SP1602
K1602
SEE DWG 80-908075 READ LTS
SEE DWG 80-908075 READ LTS
CR1602
E92
AC PWR CONTROL UNIT
115 VAC SEC BUS
1A
F4
P254
P203
J203
LL003A22
LL004A22N
G19
P1925
J1925
LL665B22
LL663M22
LL663L22
LL663K22
LL663J22
LL663C22
P1912A
P1852A
P1872A
P1892A
E1665A
E1667A
E1669A
E1671A
WM_332150_P2_S2
80-908073_1/A
NOTE: AIRPLANES WITH OPTION 10B CABIN ARRANGEMENT

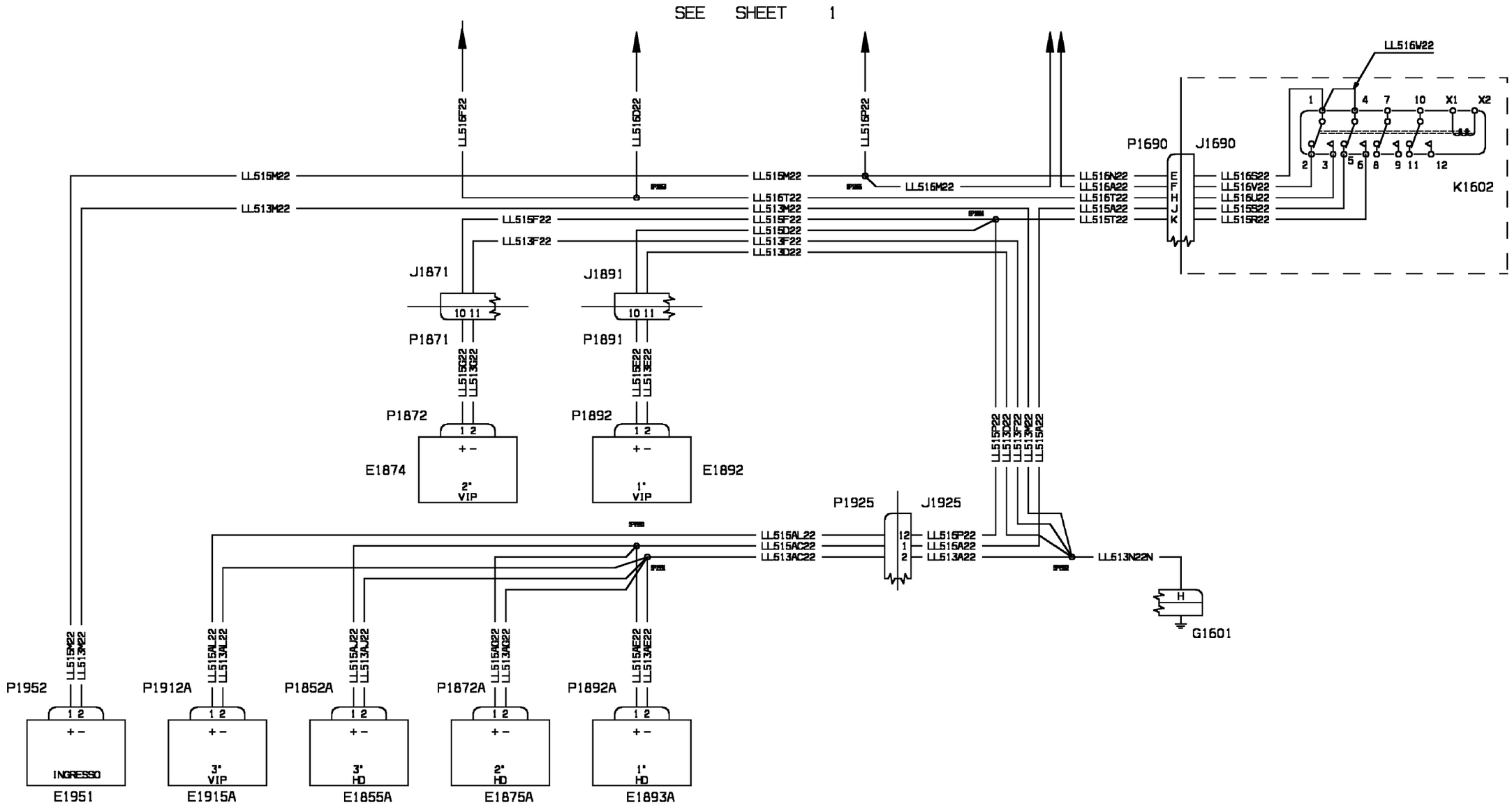


WM_332150_P3_S1

80-908313_A/F1

EFFECTIVITY:	PASSENGER COMPARTMENT
1041,1047,1053,1058, 1071,1075,1078,1082, 1087,1094,1096	Switch Panel Lights (Opt.10 SMA)

33-21-50

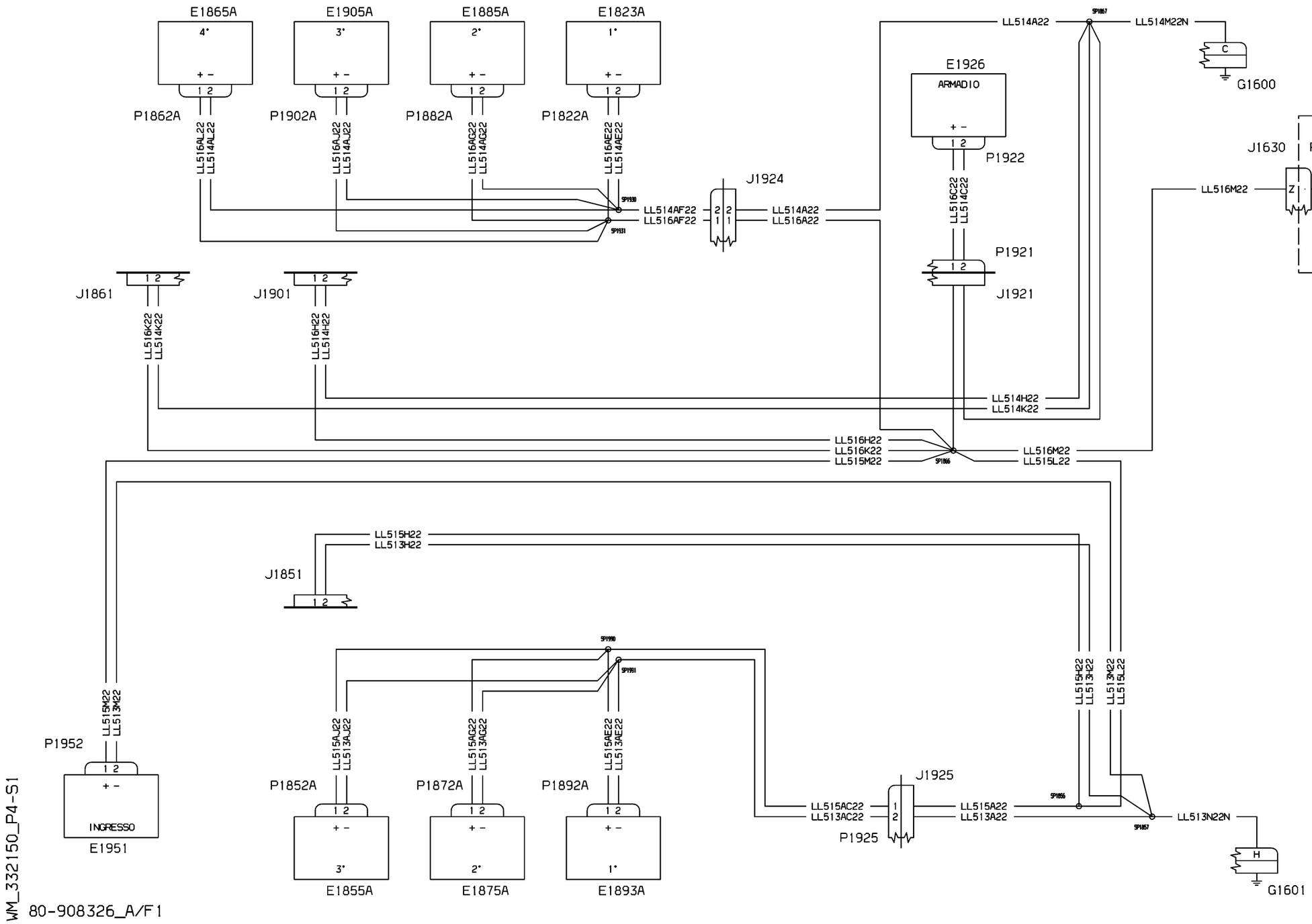


WM_332150_P3_S2

80-908313_A/F1

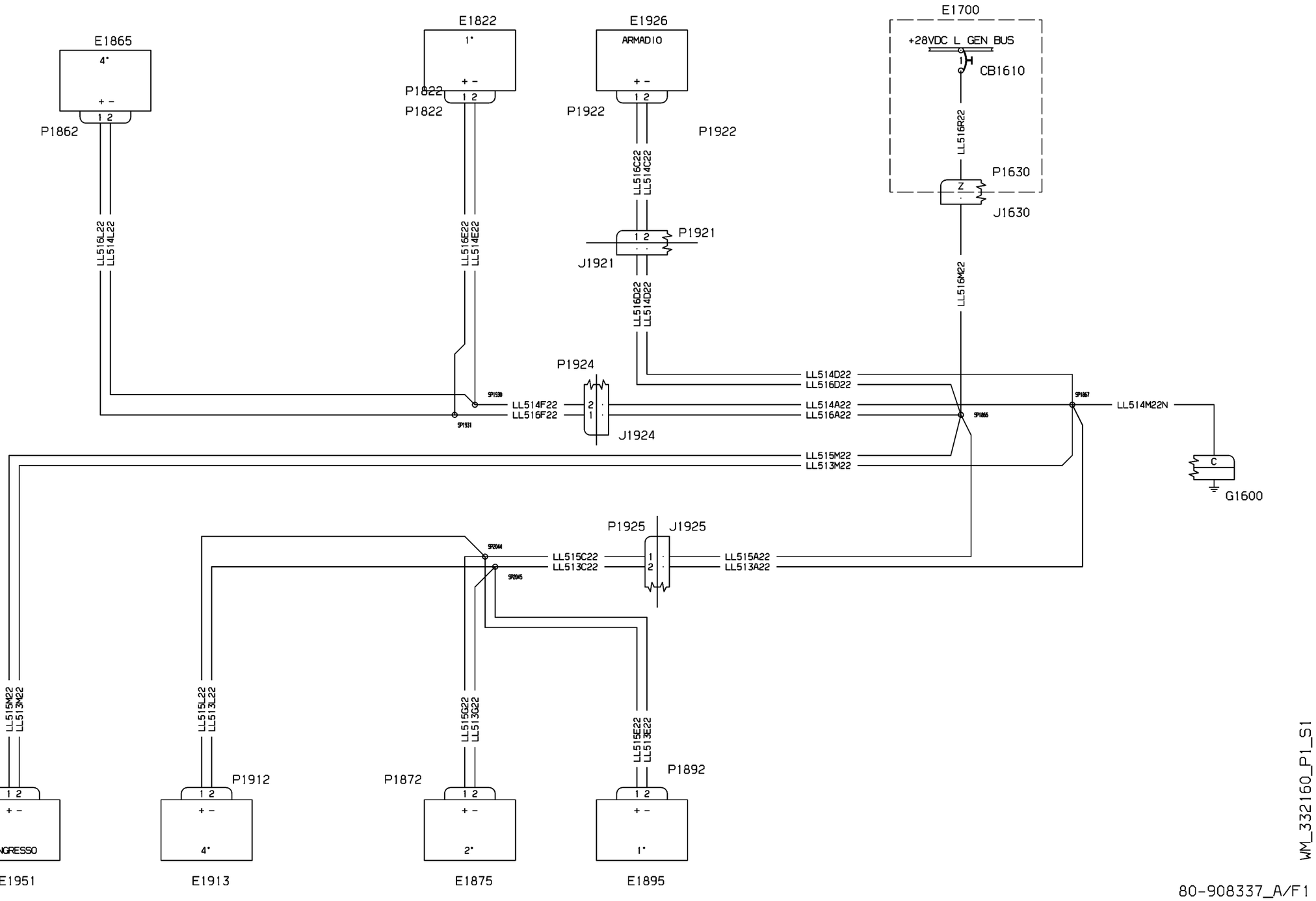
EFFECTIVITY: 1041,1047,1053,1058, 1071,1075,1078,1082, 1087,1094,1096	PASSENGER COMPARTMENT Switch Panel Lights (Opt.10 SMA)

33-21-50

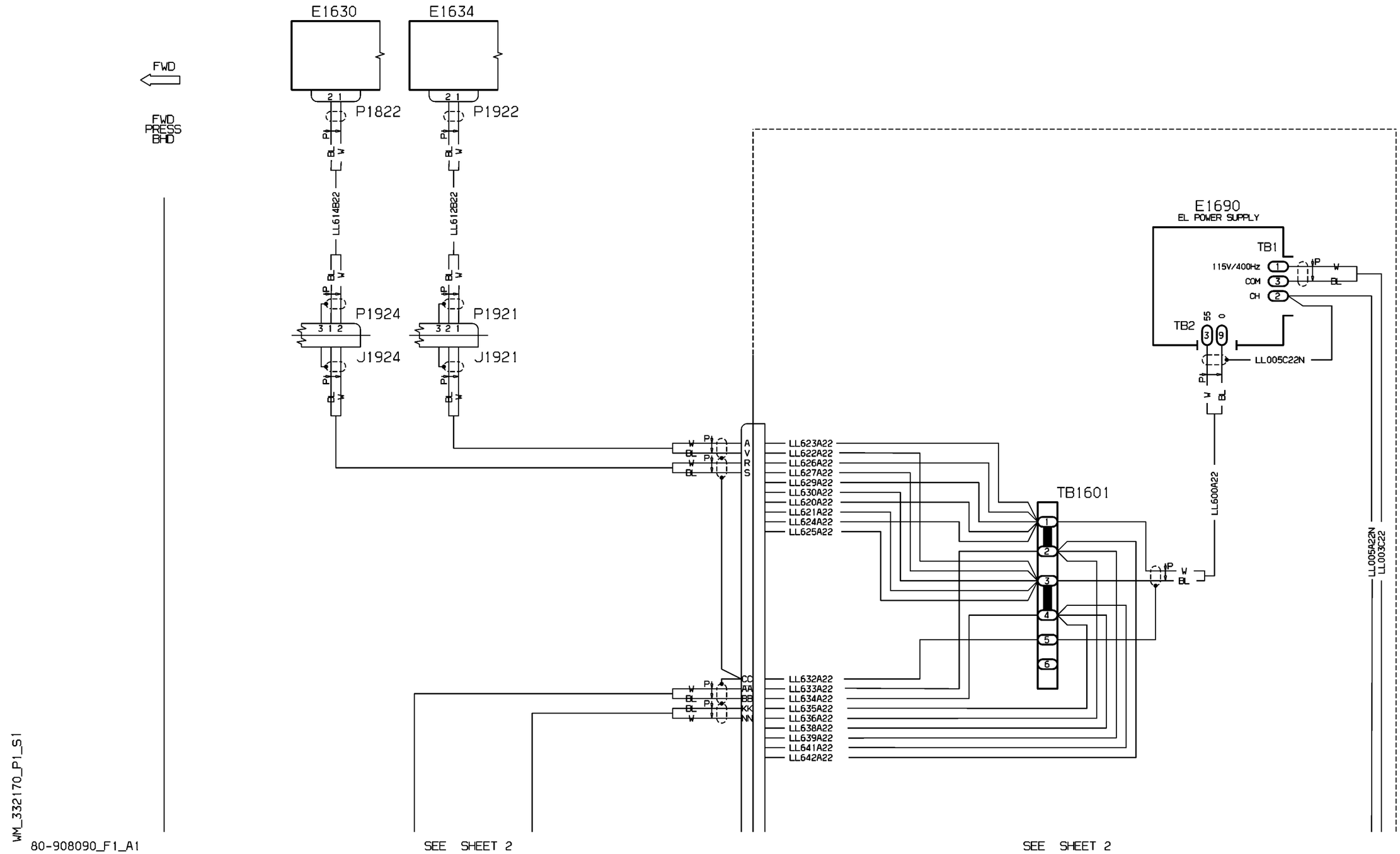


WM_332150_P4-S1
80-908326_A/F1

EFFECTIVITY:	PASSENGER COMPARTMENT
1076,1085,1090	Switch Panel Lights (Opt.10 M.M.)

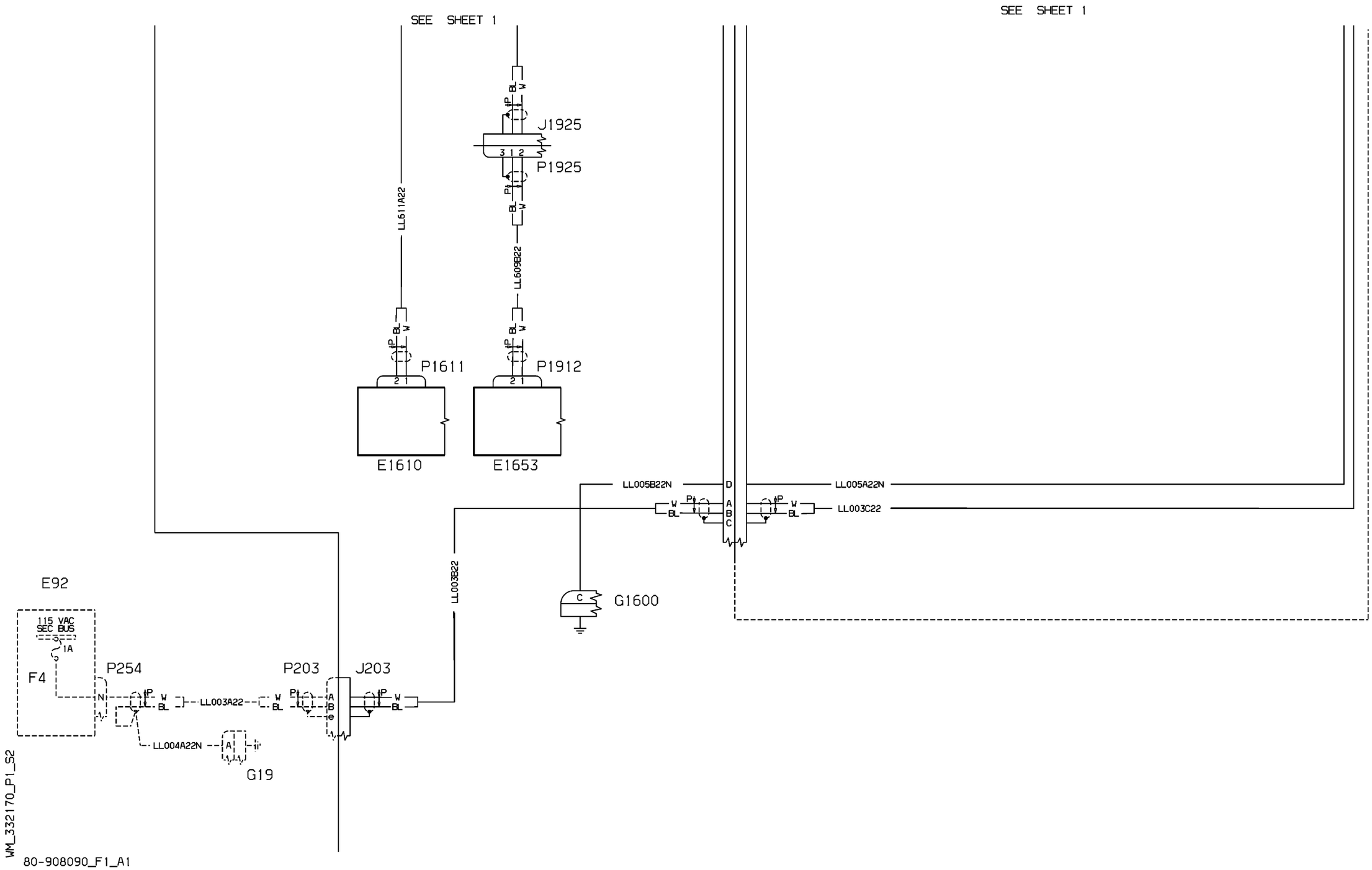


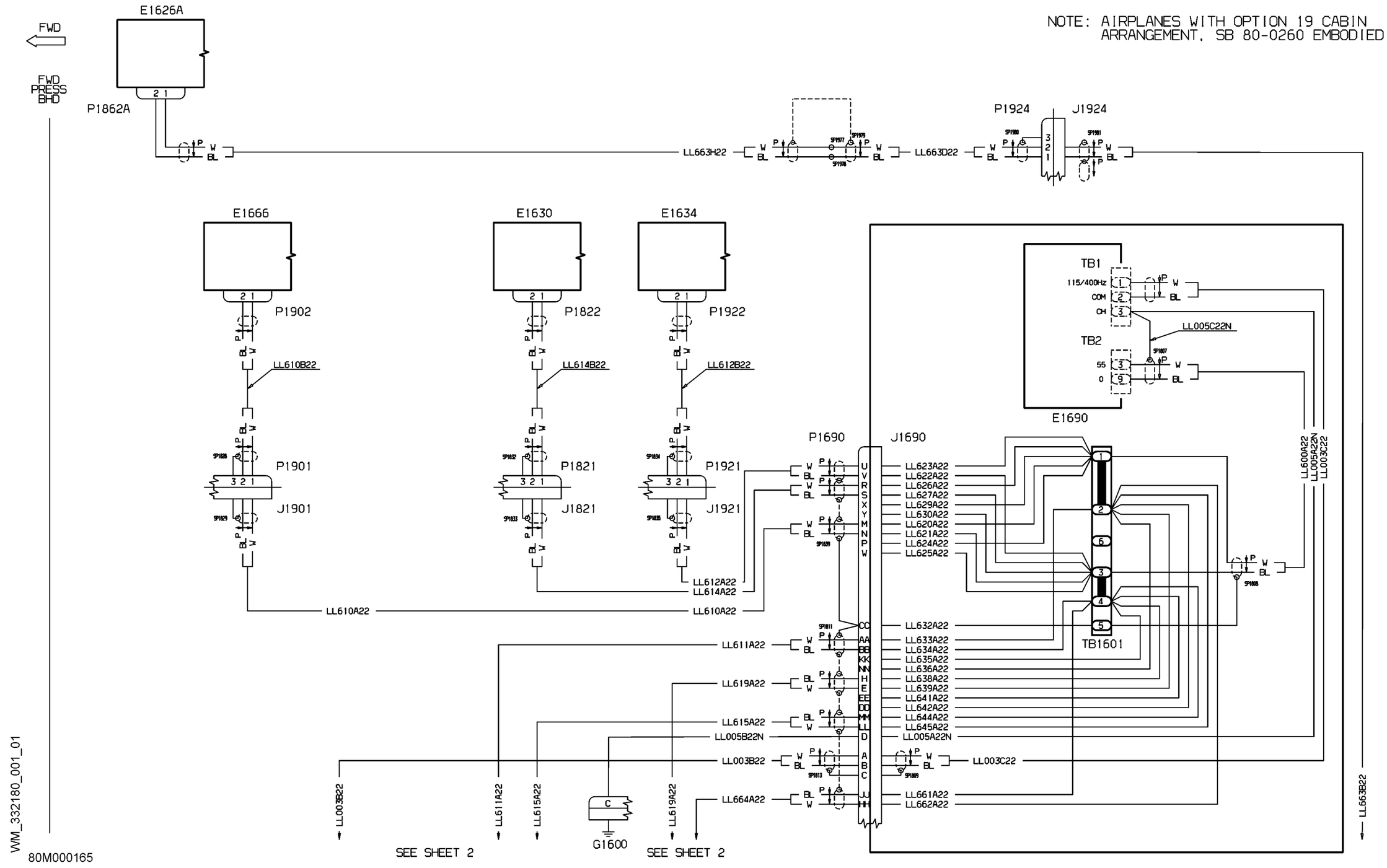
EFFECTIVITY:	PASSENGER COMPARTMENT Switch Panel Lights (Opt.20)



EFFECTIVITY:	PASSENGER COMPARTMENT Switch Panel Lights (Opt.17)

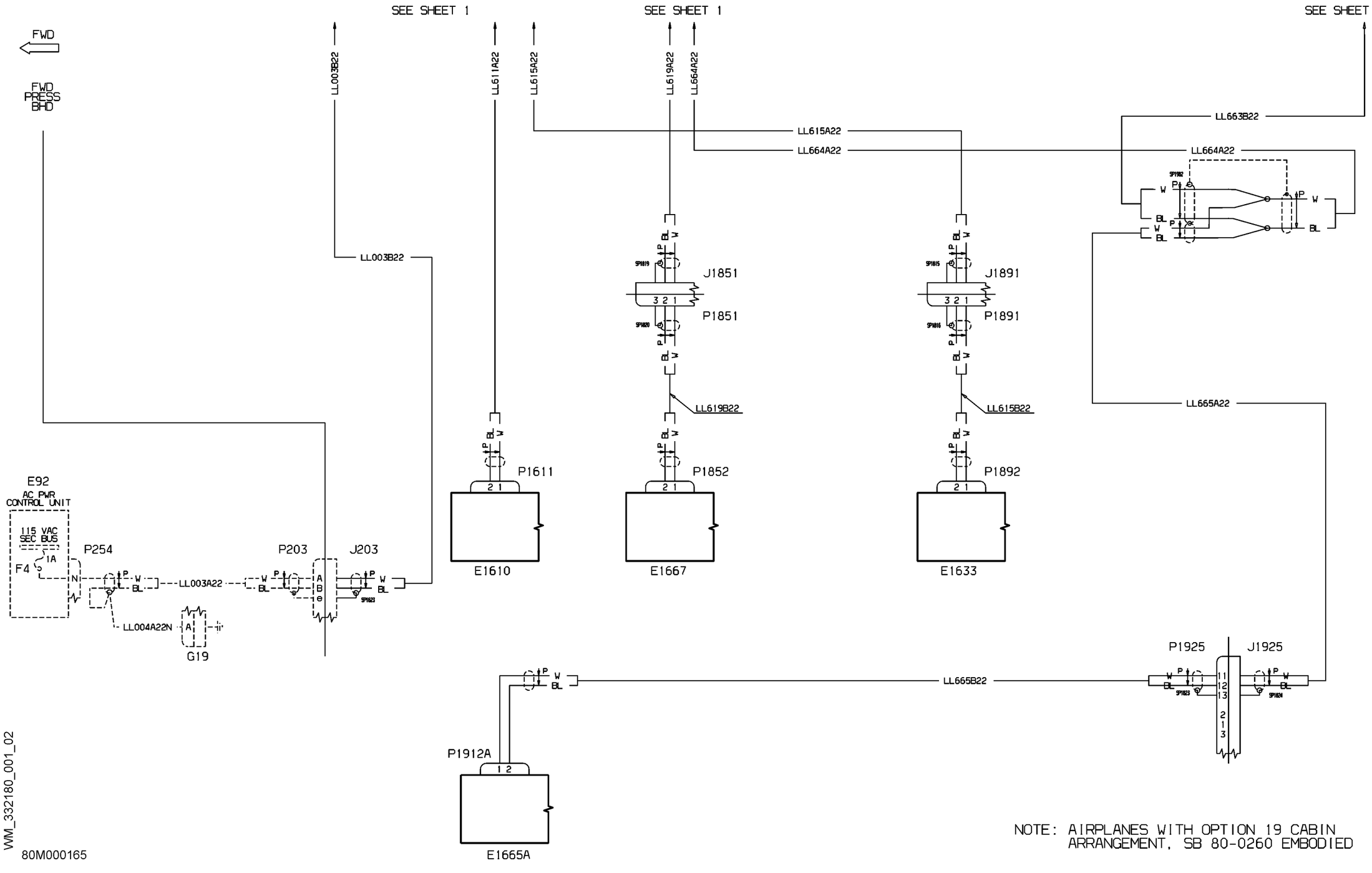
33-21-70


SEE SHEET 1
SEE SHEET 1
J1925
P1925
LL611A22
LL609B22
P1611
P1912
E1610
E1653
LL005B22N
LL005A22N
LL003C22
G1600
LL003B22
E92
115 VAC
SEC BUS
3
1A
F4
P254
P203
J203
LL003A22
LL004A22N
G19
WM_332170_P1_S2
80-908090_F1_A1



EFFECTIVITY:	PASSENGER COMPARTMENT
1032-1032	Switch Panel Lights

33-21-80

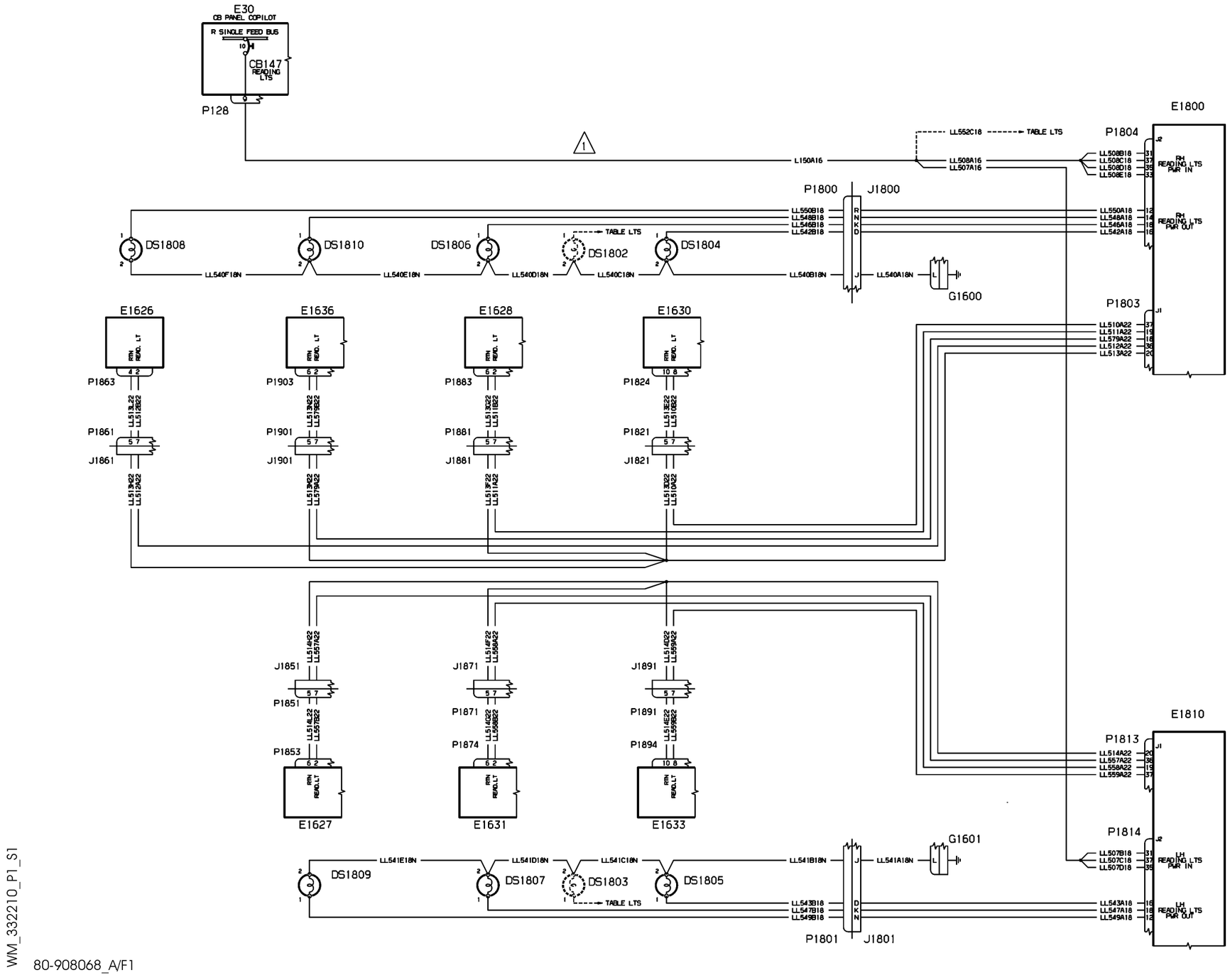


VM_332180_001_02

80M000165

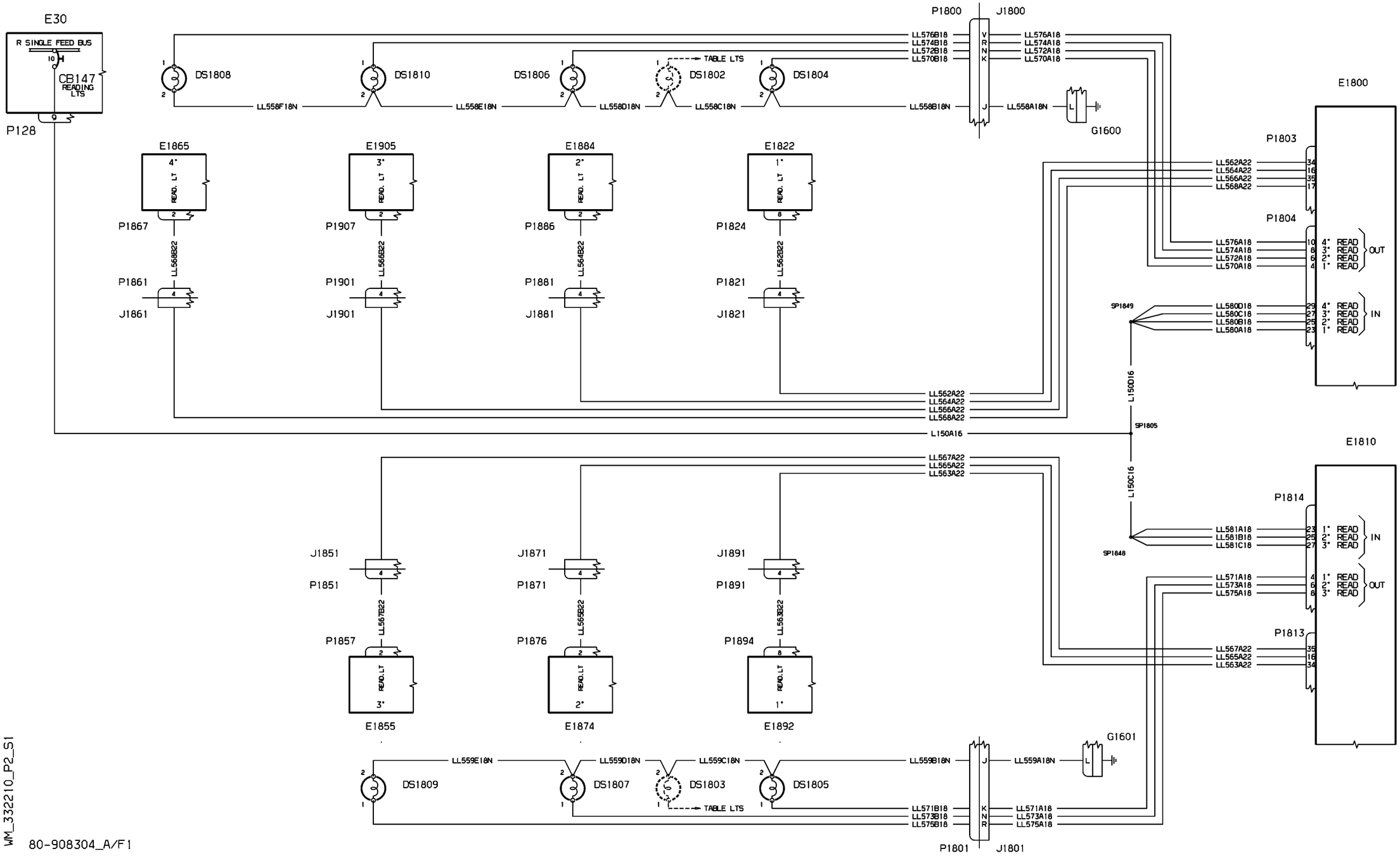
EFFECTIVITY:	PASSENGER COMPARTMENT
1032-1032	Switch Panel Lights

33-21-80



WM_332210_P1_S1

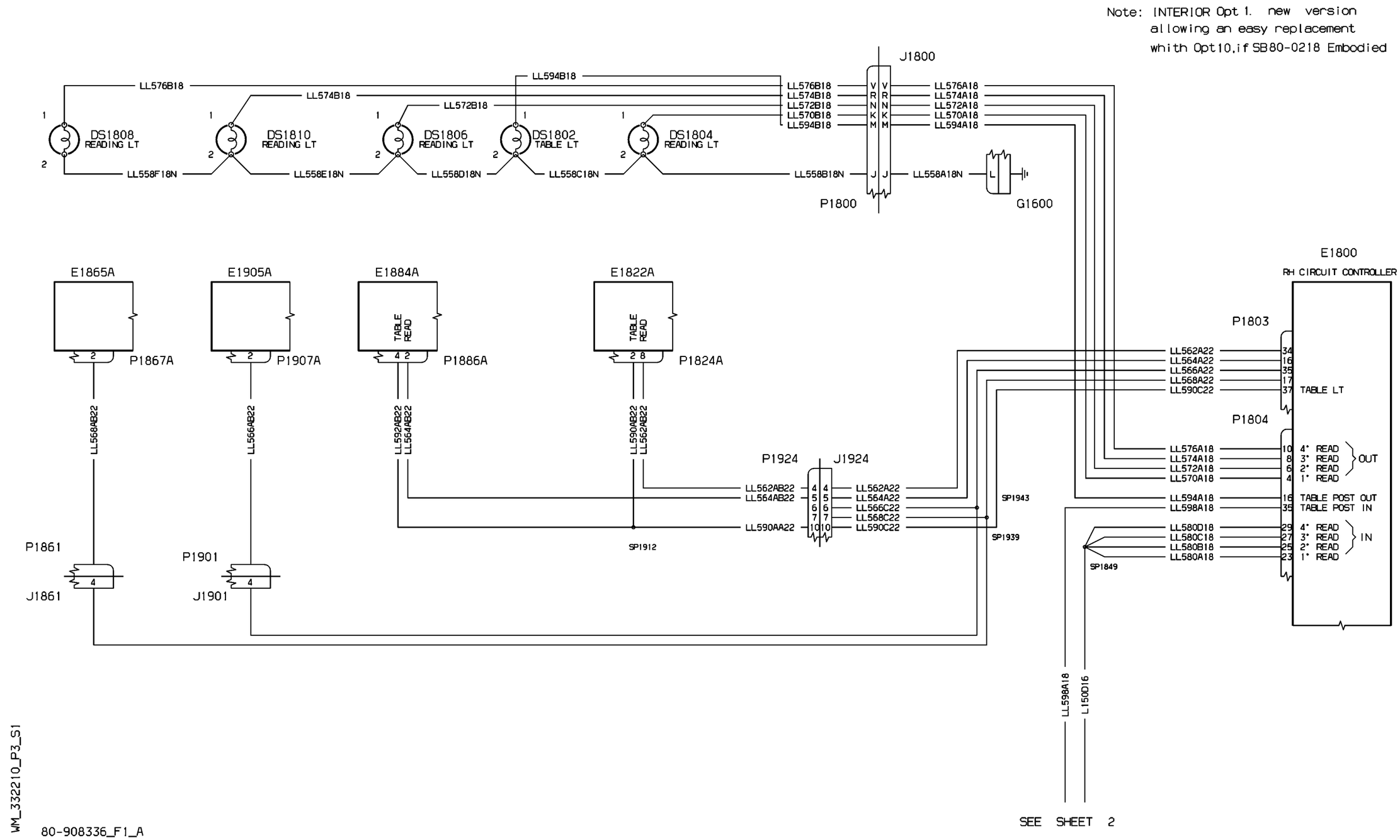
80-908068_A/F1



WM_332210_P2_S1

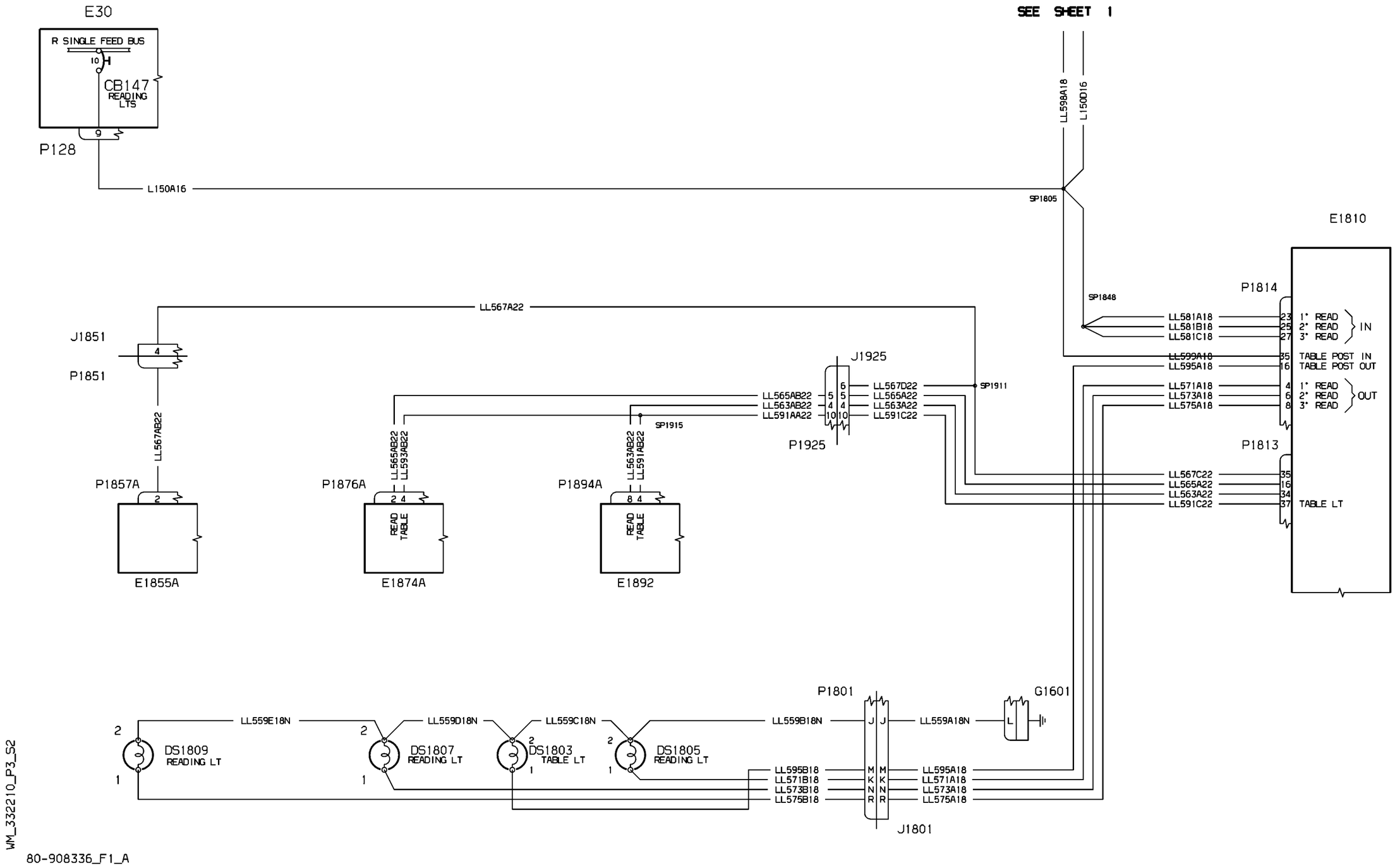
80-908304_A/F1

EFFECTIVITY:	PASSENGER COMPARTMENT Read Lights (Opt.1- 19)



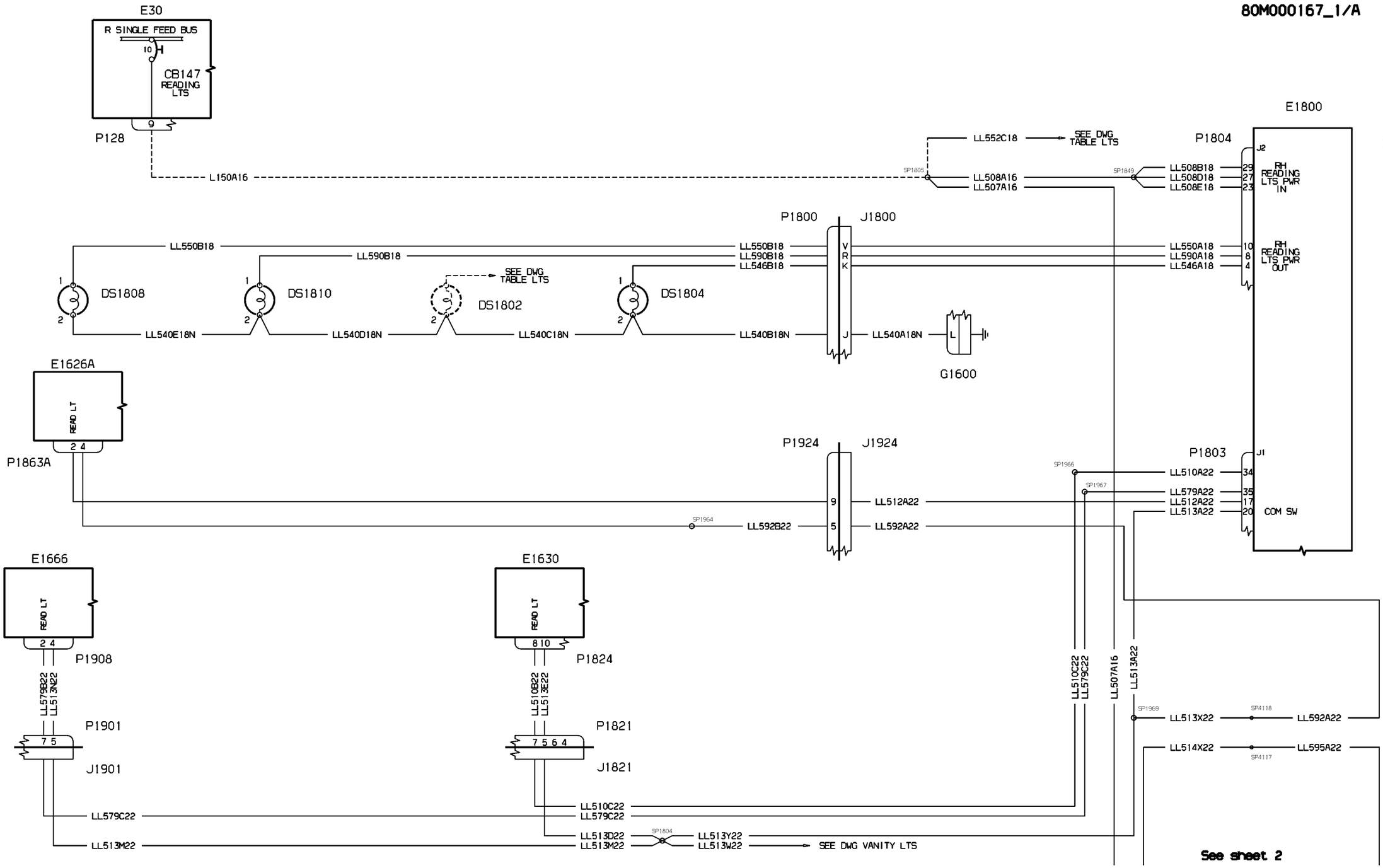
EFFECTIVITY:	PASSENGER COMPARTMENT Read Lights (Opt.1 - MM)

33-22-10


E30
R SINGLE FEED BUS
10
CB147
READING LTS
9
P128
L150A16
SEE SHEET 1
LL598A18
L150D16
SP1805
E1810
P1814
SP1848
LL581A18
LL581B18
LL581C18
23 1° READ
25 2° READ
27 3° READ
IN
LL599A18
LL595A18
35 TABLE POST IN
16 TABLE POST OUT
LL571A18
LL573A18
LL575A18
4 1° READ
6 2° READ
8 3° READ
OUT
P1813
LL567C22
LL565A22
LL563A22
LL591C22
35
16
34
37 TABLE LT
LL567A22
J1851
4
P1851
LL567AB22
P1857A
2
E1855A
J1925
LL565AB22
LL563AB22
LL591AA22
SP1915
6 LL567D22
5 LL565A22
4 LL563A22
10 LL591C22
SP1911
P1925
LL565AB22
LL593AB22
P1876A
2 4
READ TABLE
E1874A
LL563AB22
LL591AB22
P1894A
8 4
READ TABLE
E1892
P1801
G1601
LL559E18N
LL559D18N
LL559C18N
LL559B18N
LL559A18N
DS1809 READING LT
DS1807 READING LT
DS1803 TABLE LT
DS1805 READING LT
LL595B18
LL571B18
LL573B18
LL575B18
LL595A18
LL571A18
LL573A18
LL575A18
J1801
WM_332210_P3_S2
80-908336_F1_A

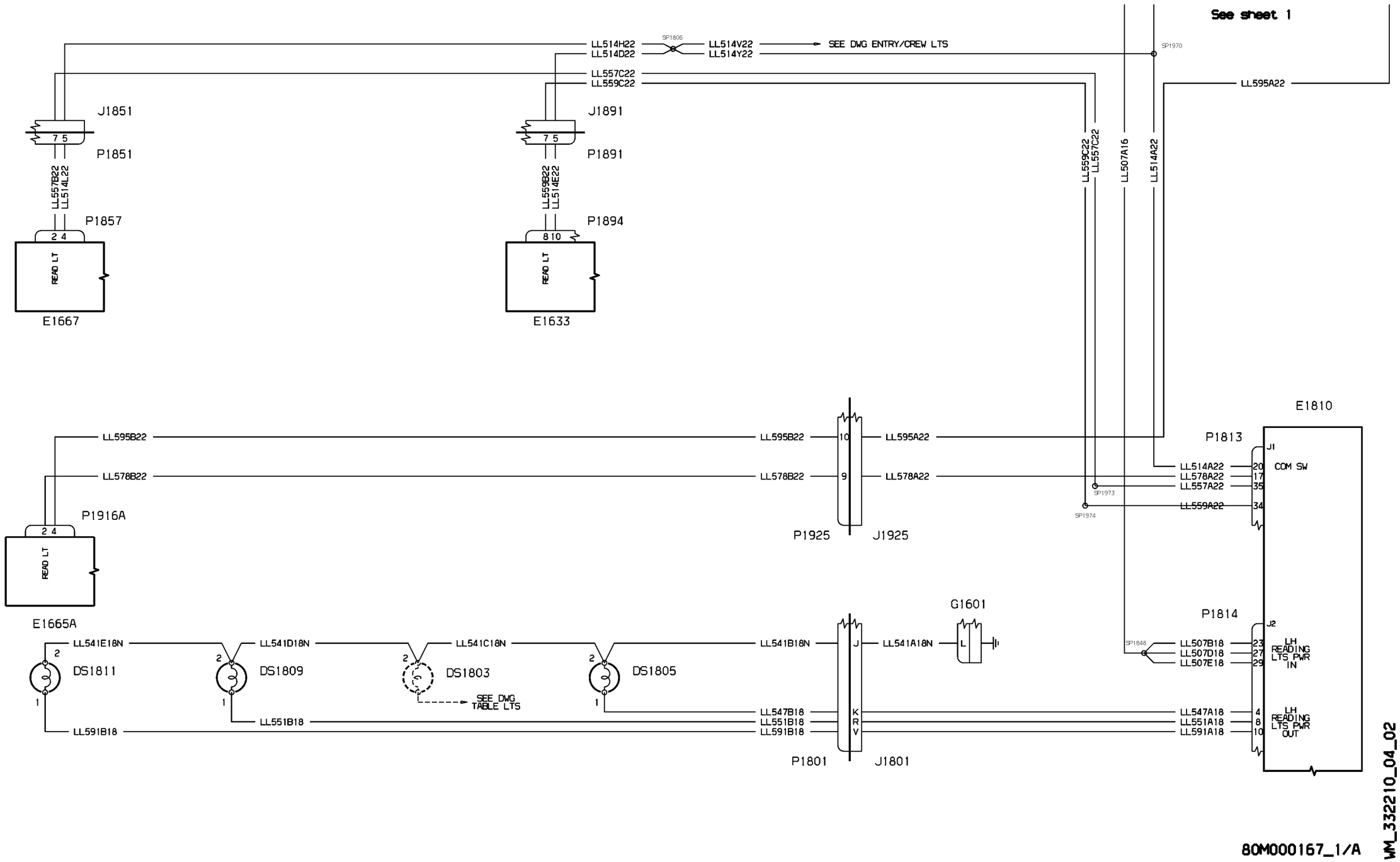
80M000167_1/A

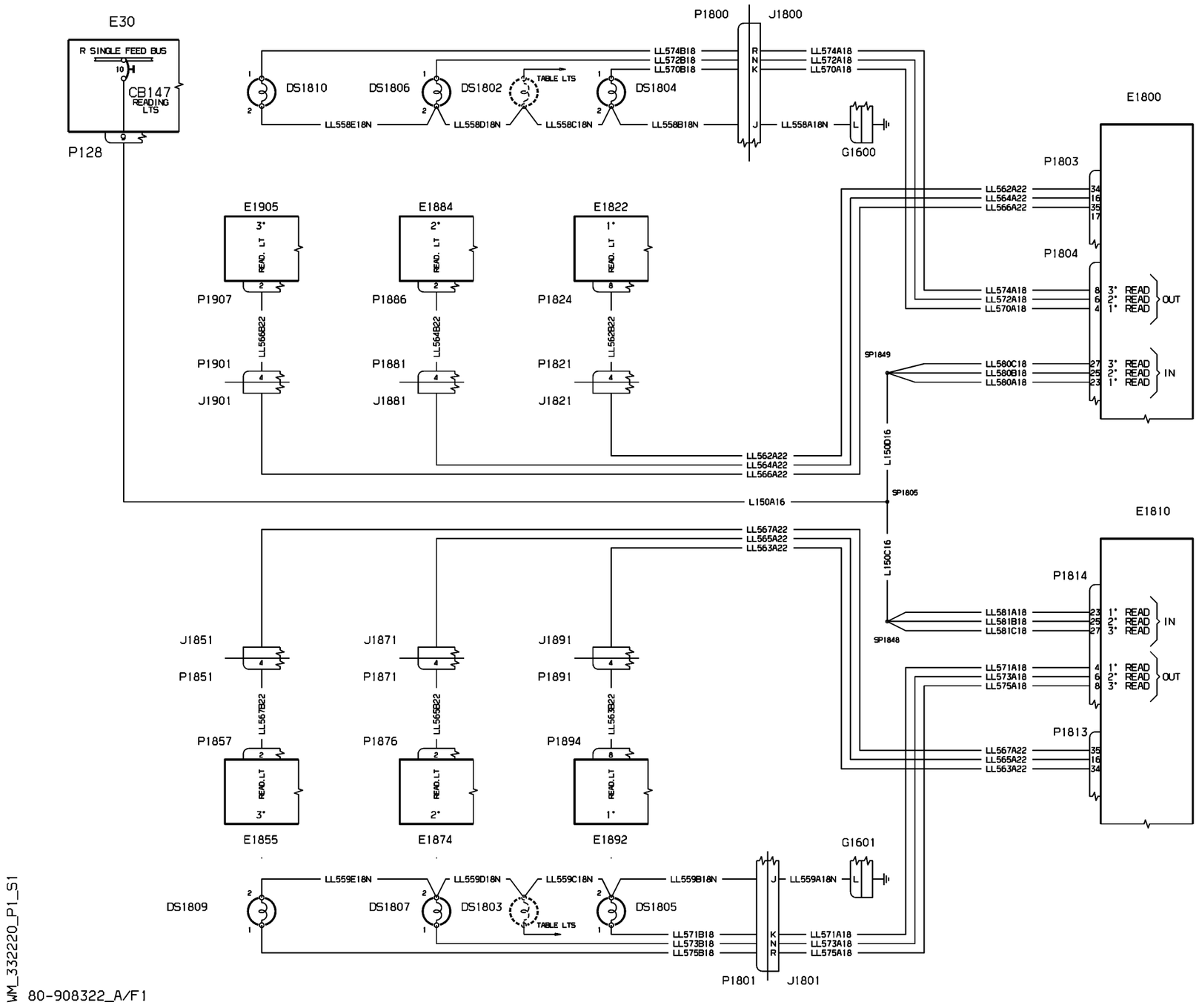
WM_332210_04_01



EFFECTIVITY:	PASSENGER COMPARTMENT
1032-1032	Reading Lights

33-22-10

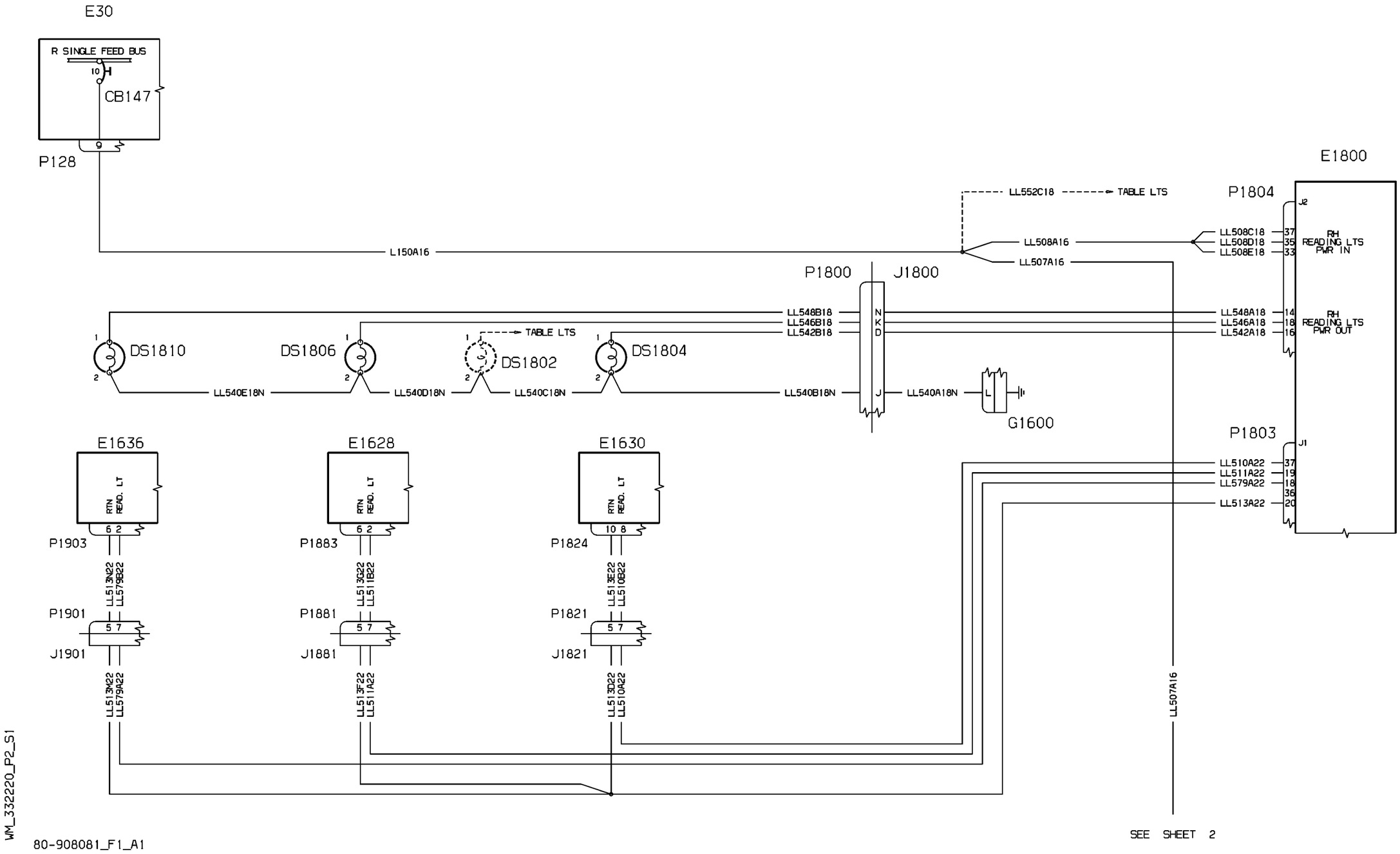

See sheet 1
LL514H22
LL514D22
SP1806
LL514V22
LL514Y22
SEE DWG ENTRY/CREW LTS
SP1970
LL557C22
LL559C22
LL595A22
J1851
P1851
J1891
P1891
LL557B22
LL514L22
LL559B22
LL514E22
P1857
P1894
READ LT
E1667
E1633
LL559C22
LL557C22
LL507A16
LL514A22
E1810
P1813
COM SW
LL595B22
LL578B22
P1916A
READ LT
E1665A
P1925
J1925
LL514A22
LL578A22
LL557A22
LL559A22
SP1973
SP1974
G1601
P1814
LL541E18N
LL541D18N
LL541C18N
LL541B18N
LL541A18N
DS1811
DS1809
DS1803
DS1805
SEE DWG TABLE LTS
LL551B18
LL591B18
LL547B18
P1801
J1801
SP1846
LL507B18
LL507D18
LL507E18
LH READING LTS PWR IN
LL547A18
LL551A18
LL591A18
LH READING LTS PWR OUT
80M000167_1/A
WM_332210_04_02



WM_332220_P1_S1

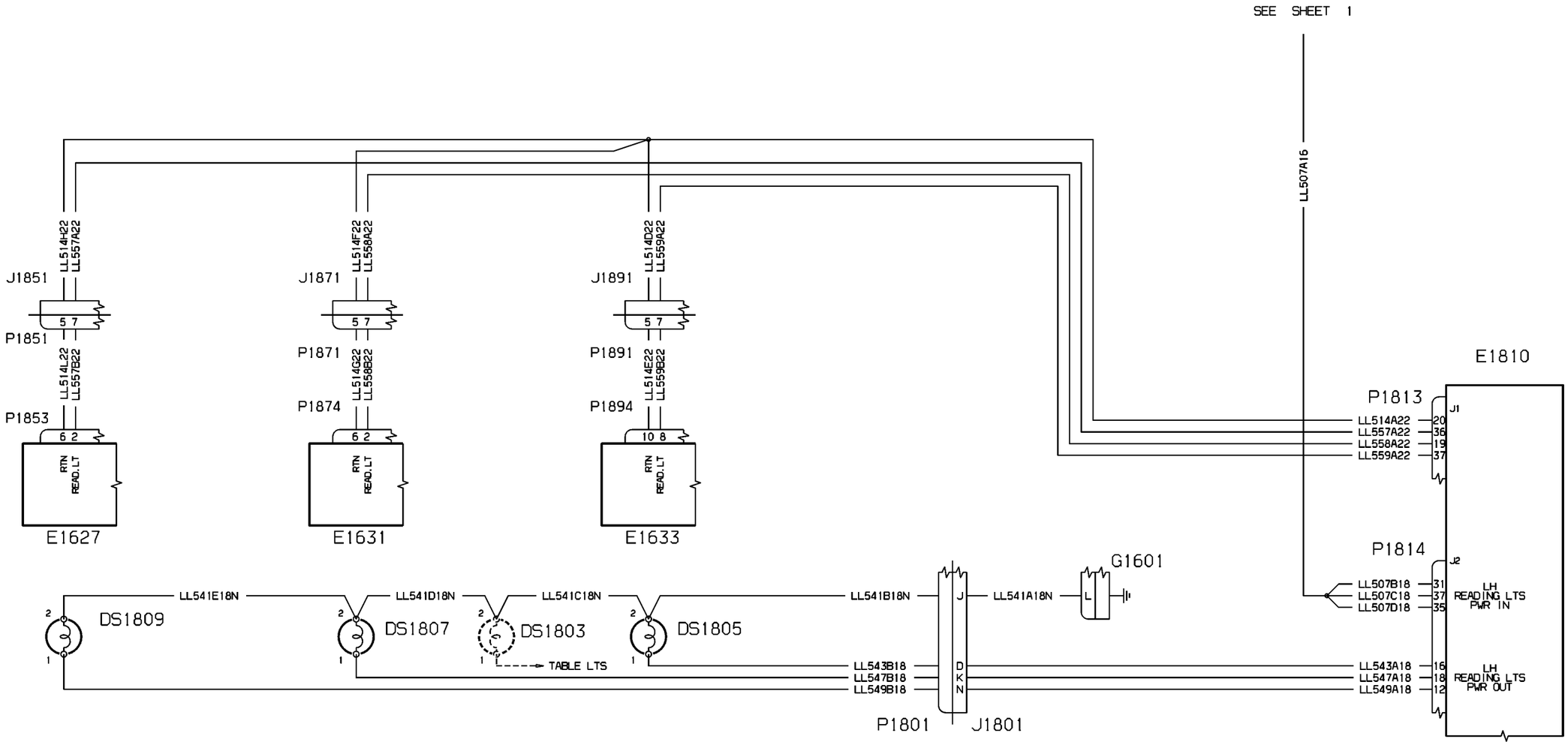
80-908322_A/F1

EFFECTIVITY:	PASSENGER COMPARTMENT Read Lights (Opt.2)



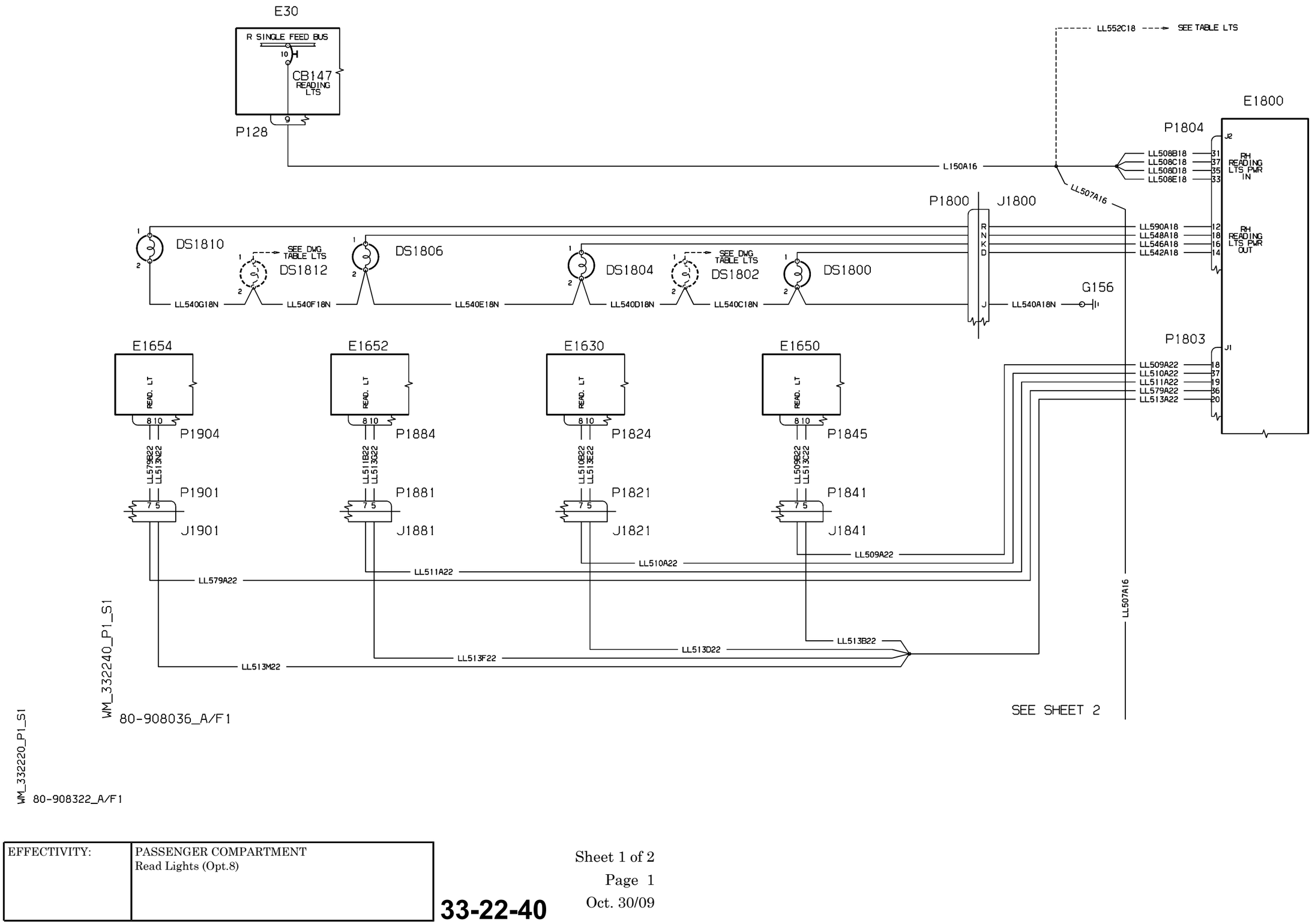
EFFECTIVITY: 1035,1045	PASSENGER COMPARTMENT Read Lights (Opt.2)

33-22-20



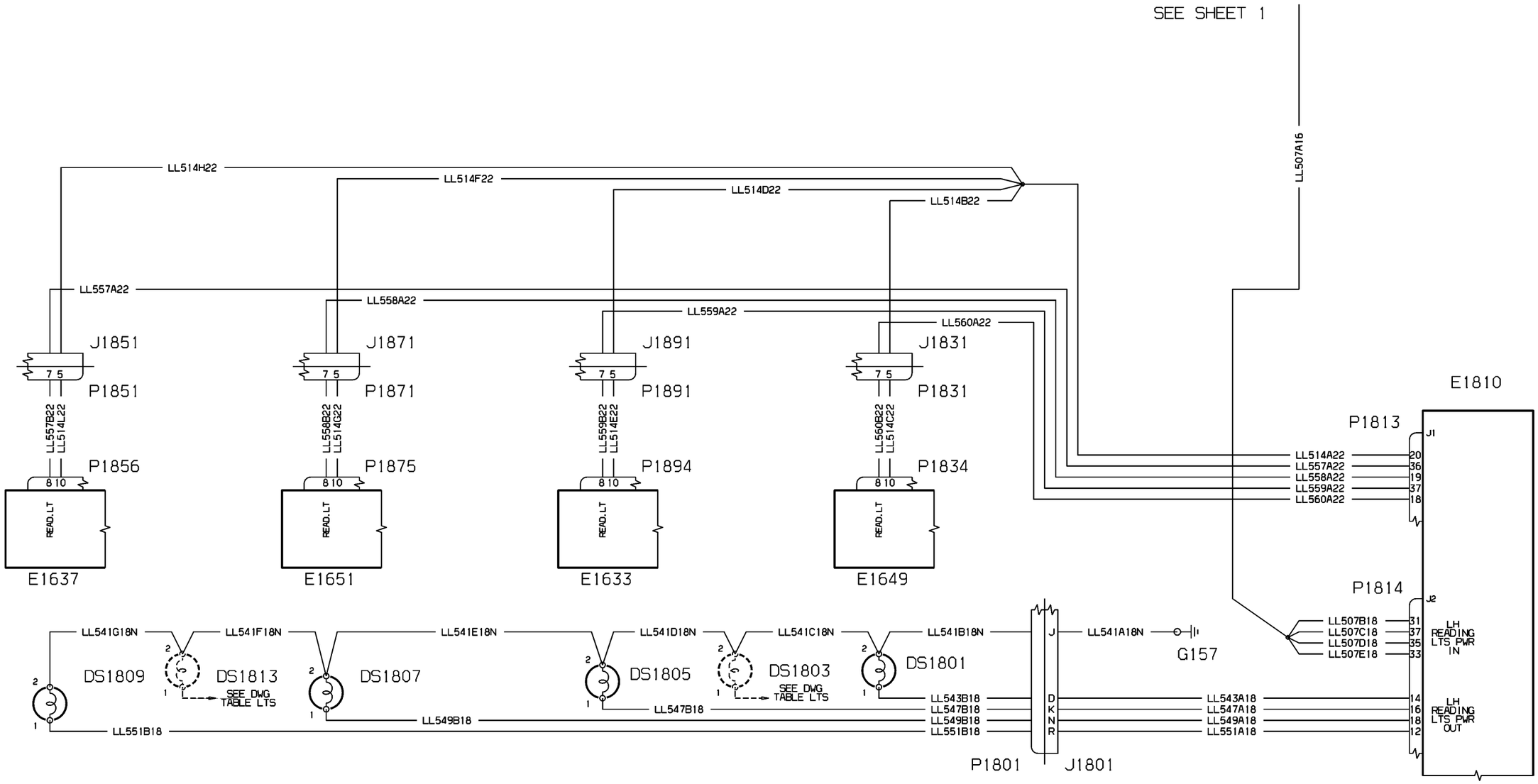
WM_332220_P2_S2

80-908081_F1_A1



EFFECTIVITY:	PASSENGER COMPARTMENT Read Lights (Opt.8)

33-22-40

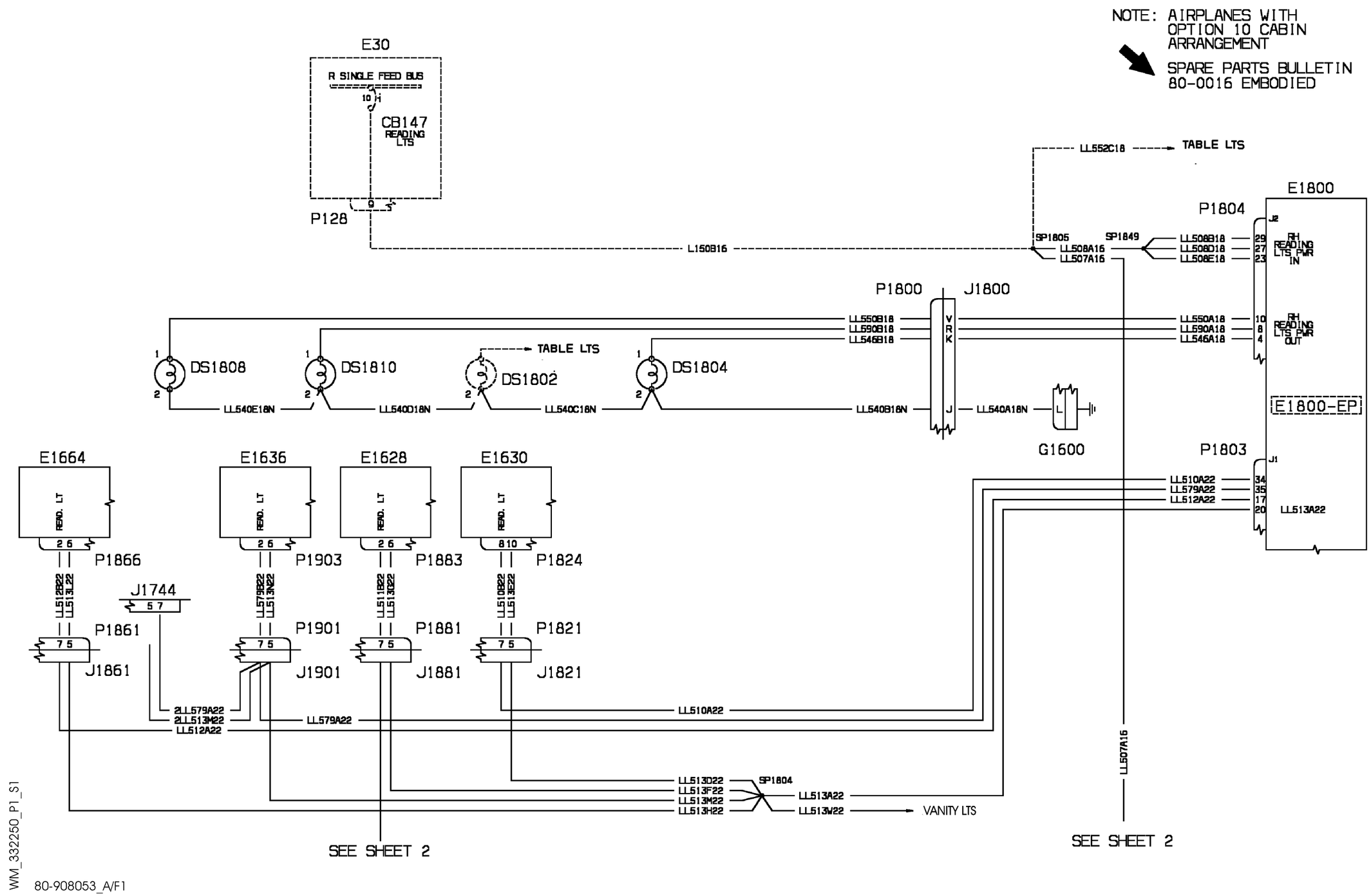


WM_332240_P1_S2

80-908036_A/F1

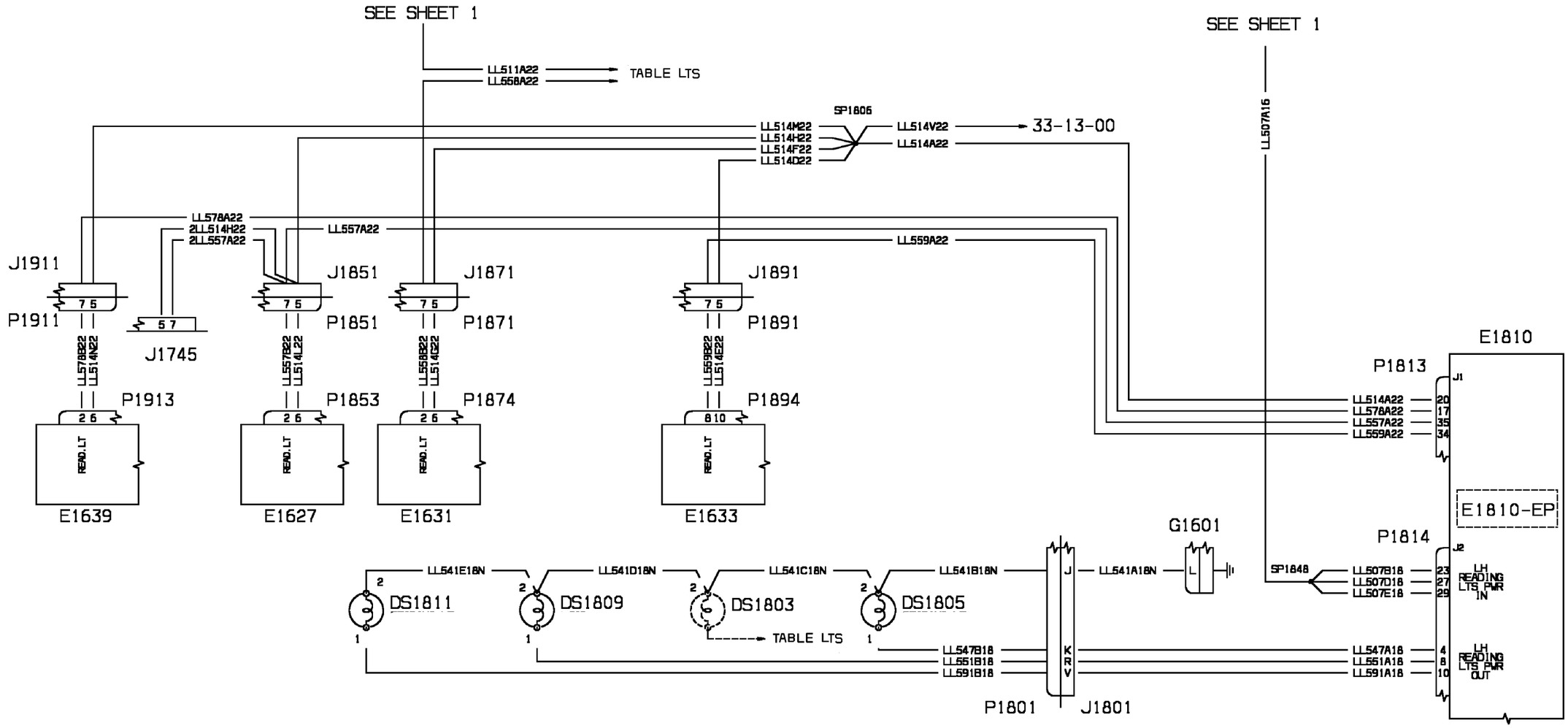
EFFECTIVITY:	PASSENGER COMPARTMENT Read Lights (Opt.8)

33-22-40



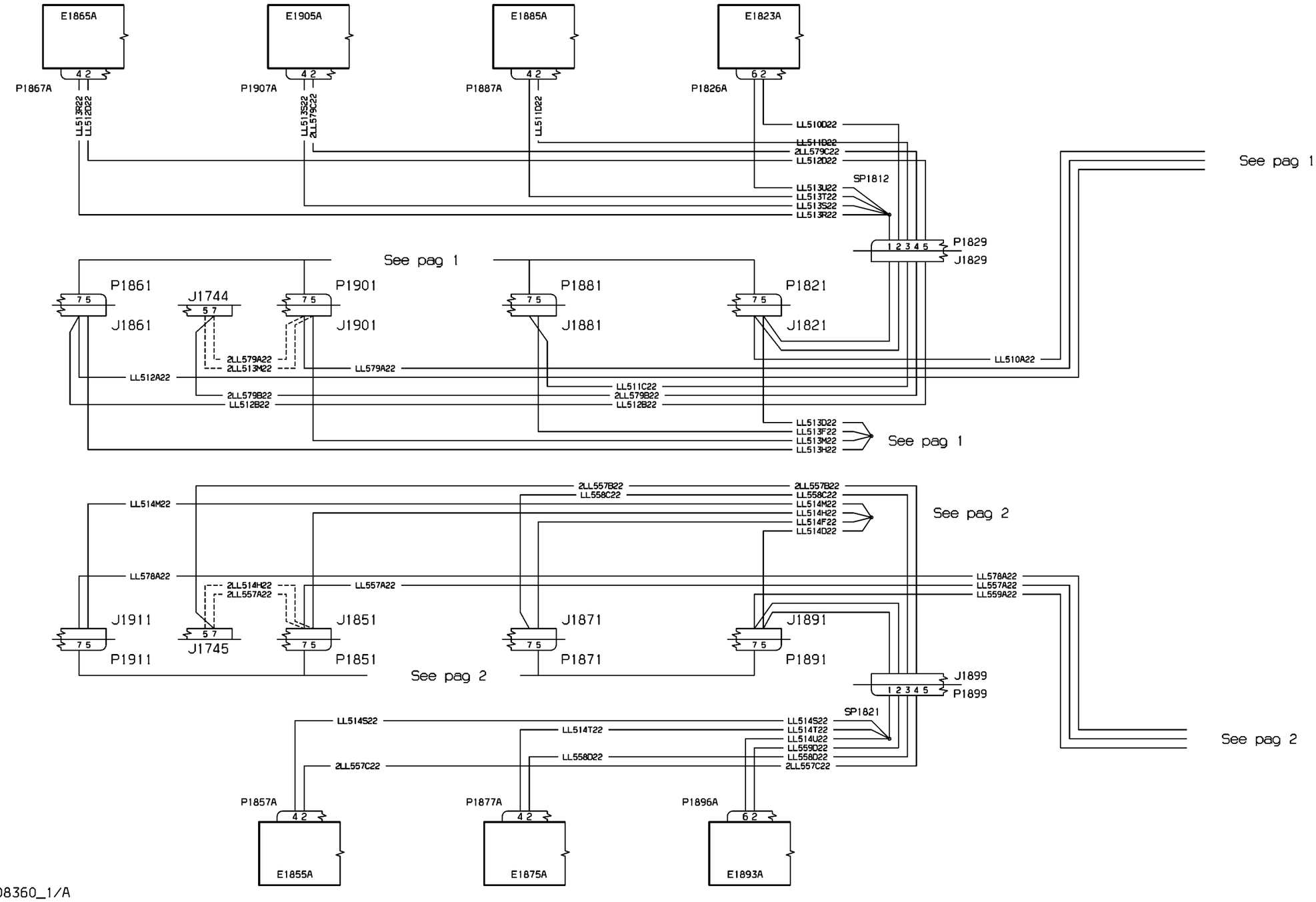
EFFECTIVITY: 1023-1025,1028-1030	PASSENGER COMPARTMENT Read Lights (Opt.10 AMI)

33-22-50



NOTE: AIRPLANES WITH OPTION 10 CABIN ARRANGEMENT

SPARE PARTS BULLETIN 80-0016 EMBODIED

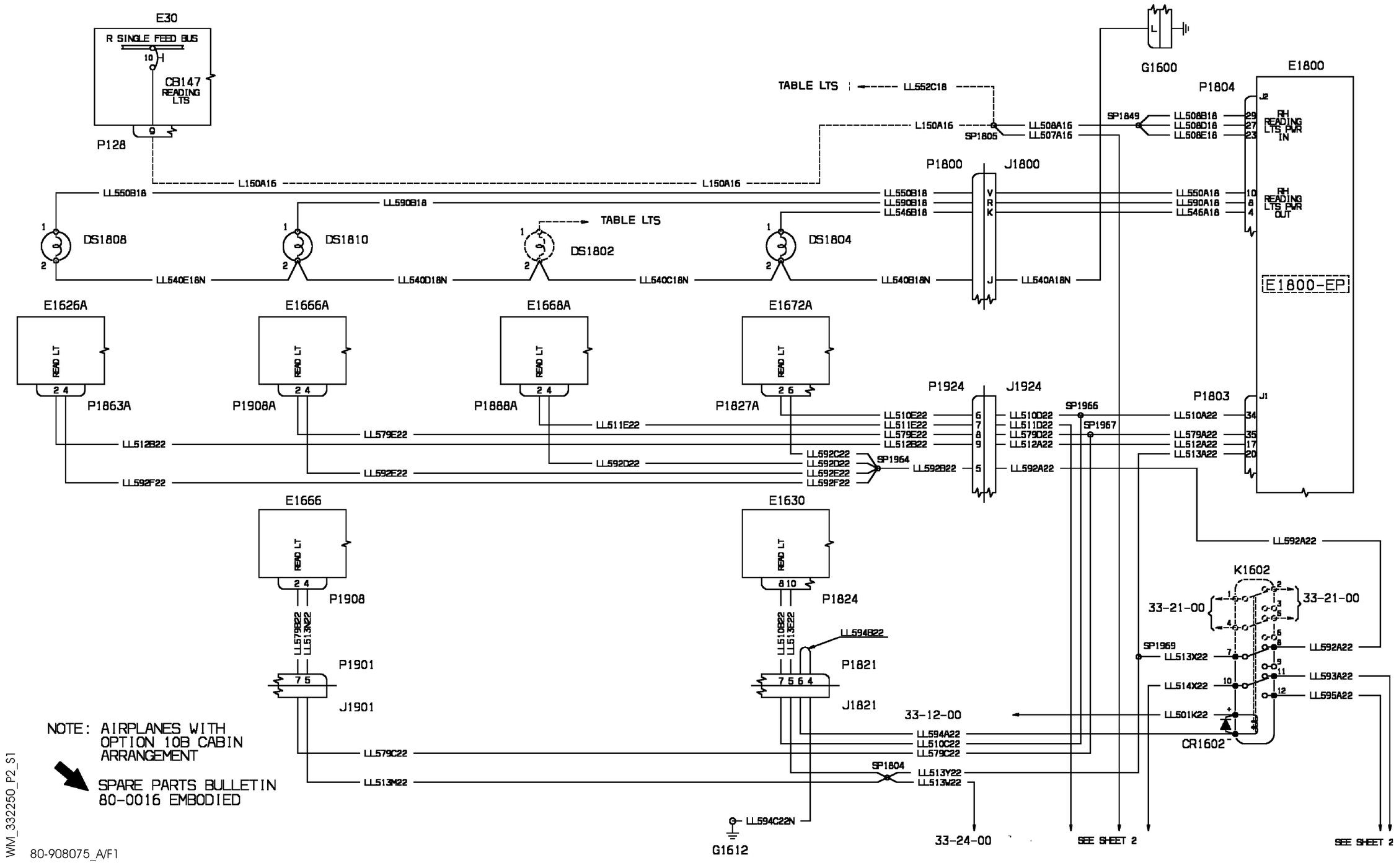


WM_332250_P1_S3

80K908360_1/A

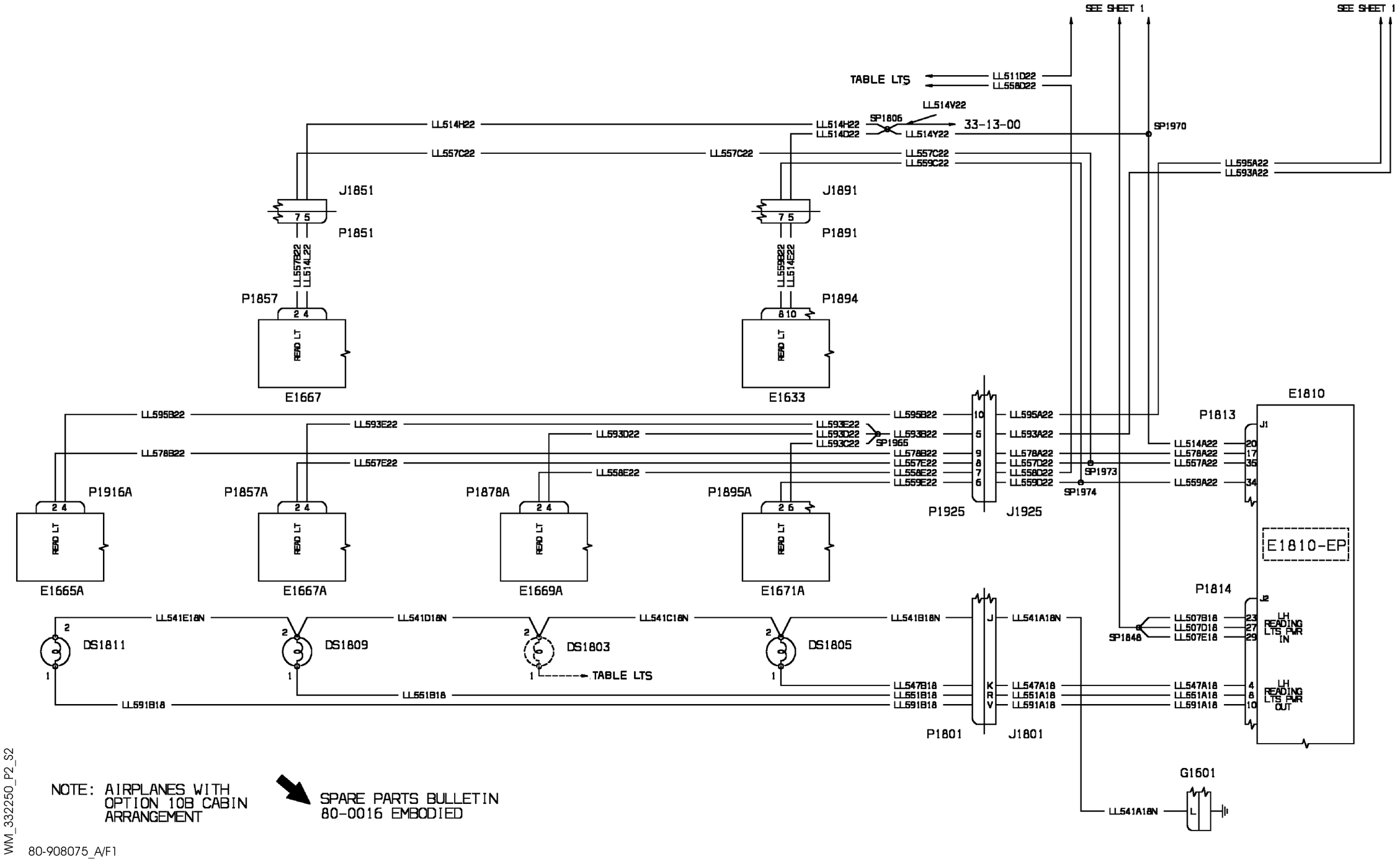
EFFECTIVITY:	PASSENGER COMPARTMENT
1023-1025,1028-1030	Read Lights Upgrade (Opt. 10 AMI)

33-22-50



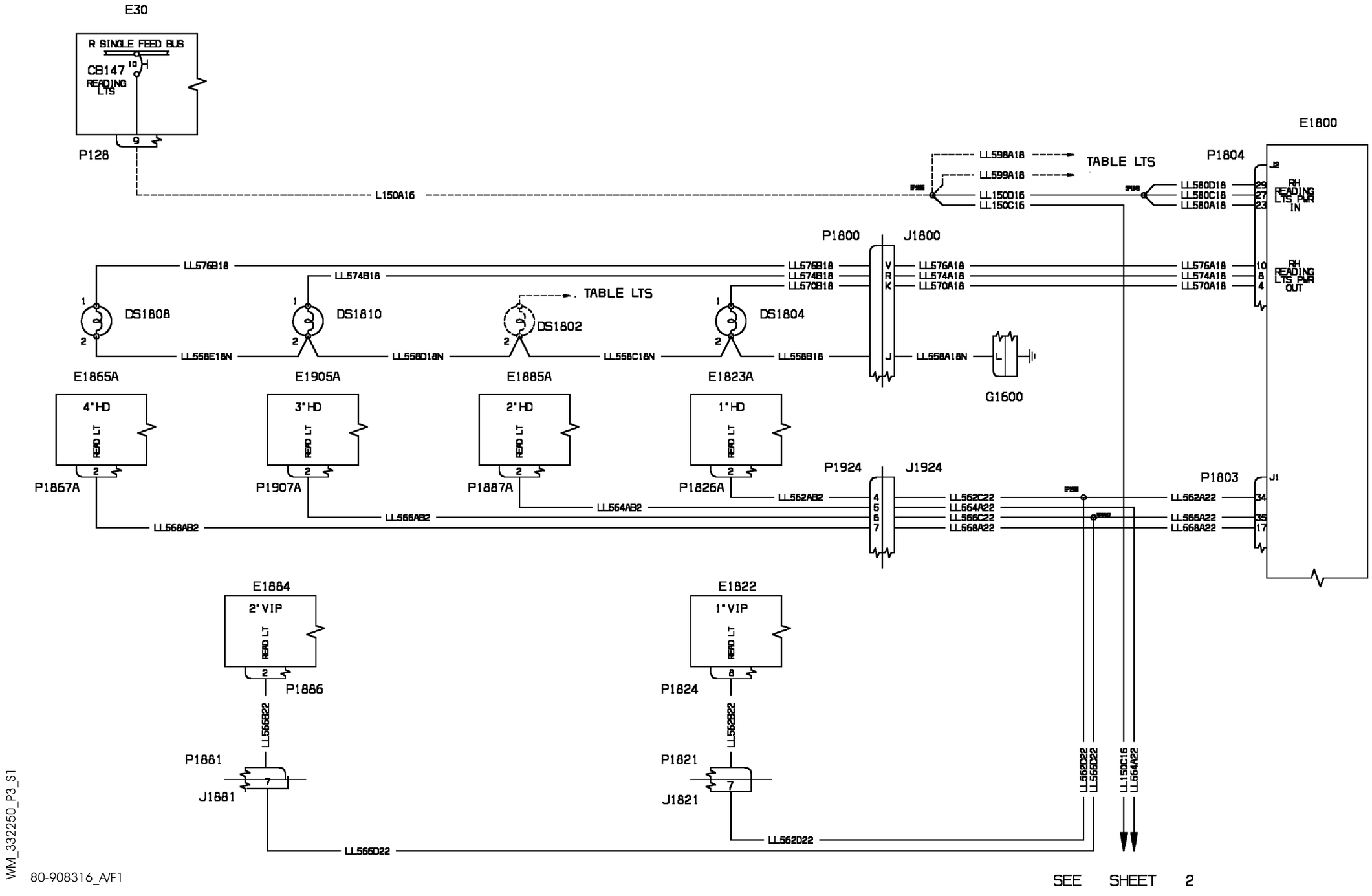
EFFECTIVITY:	PASSENGER COMPARTMENT
1026-1027,1031	Read Lights (Opt.10 E.I.)

33-22-50



WM_332250_P2_S2

80-908075_A/F1

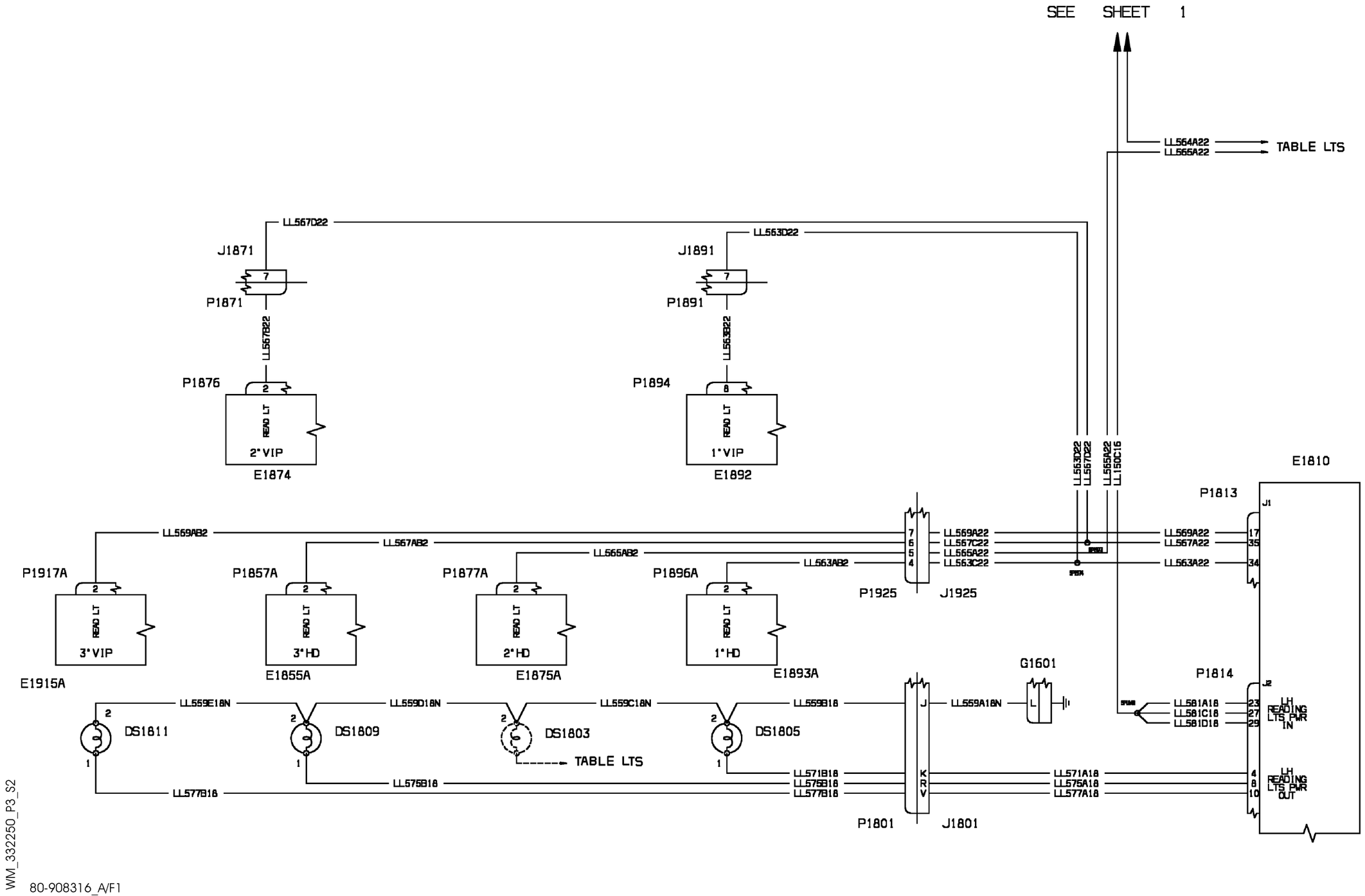


WM_332250_P3_S1

80-908316_A/F1

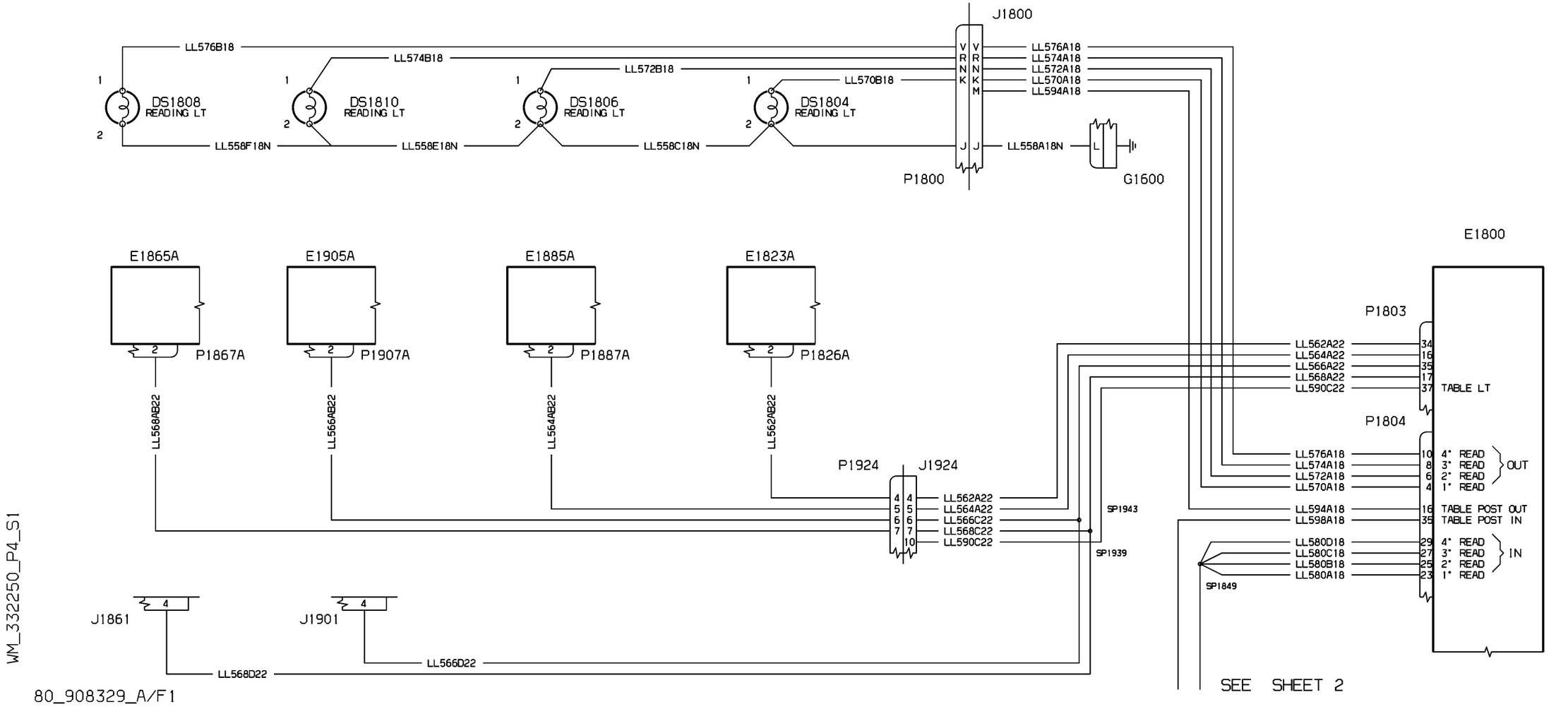
EFFECTIVITY:	PASSENGER COMPARTMENT
1041,1047,1053,1058, 1071,1075,1078,1082, 1087,1094,1096	Read Lights (Opt.10 SMA)

33-22-50



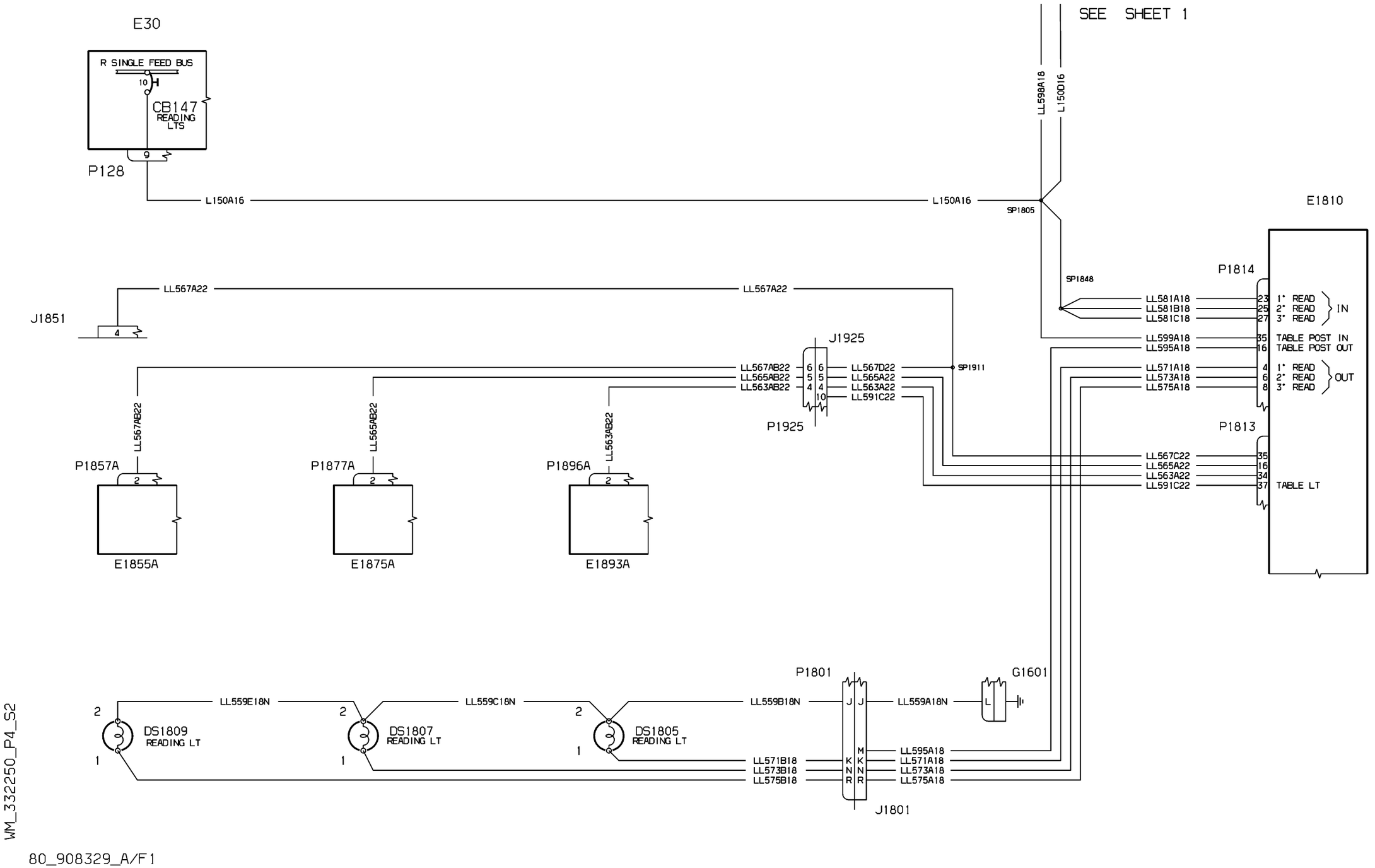
EFFECTIVITY:	PASSENGER COMPARTMENT
1041,1047,1053,1058, 1071,1075,1078,1082, 1087,1094,1096	Read Lights (Opt.10 SMA)

33-22-50



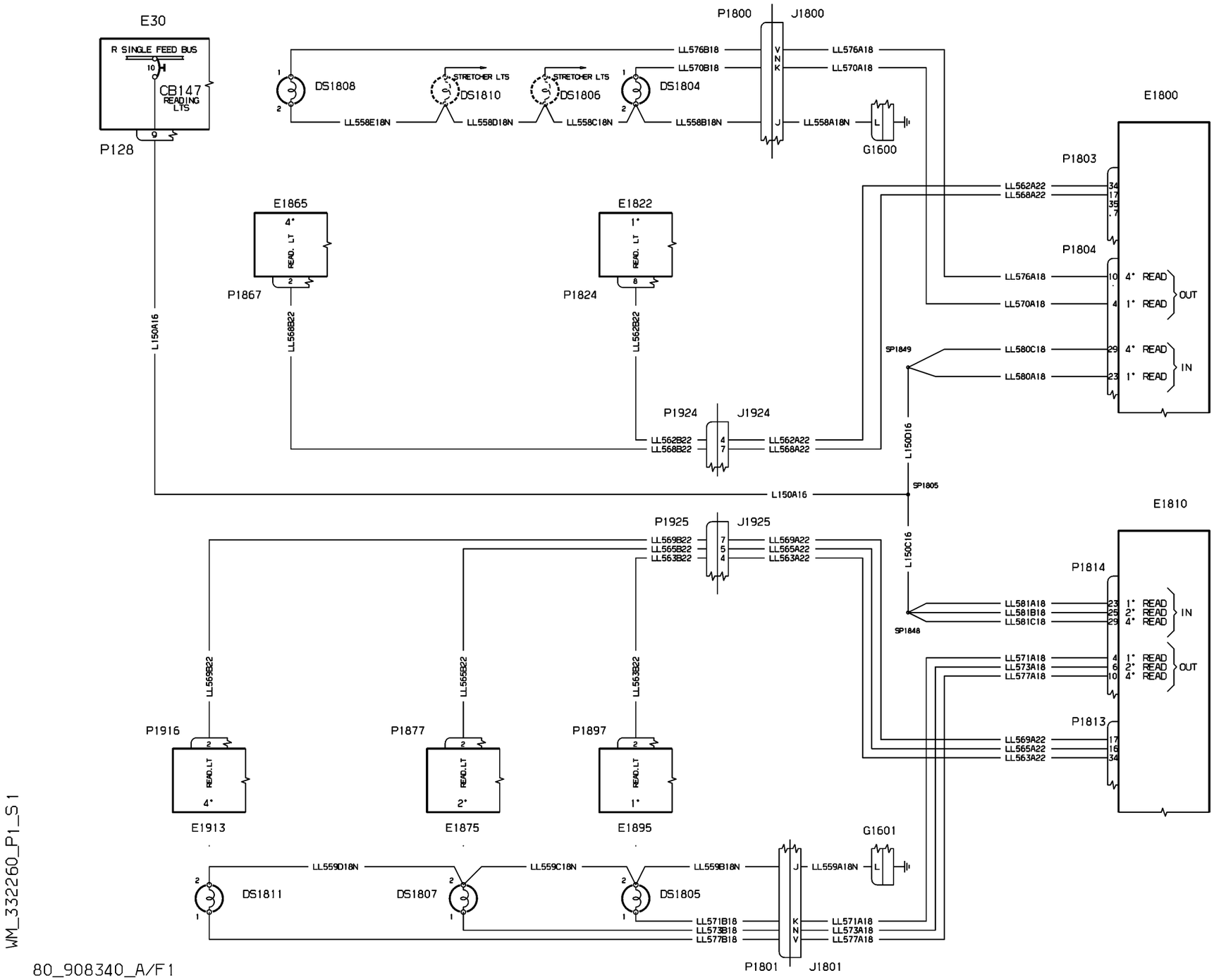
EFFECTIVITY: 1076,1085,1090	PASSENGER COMPARTMENT Read Lights (Opt.10 MM)

33-22-50

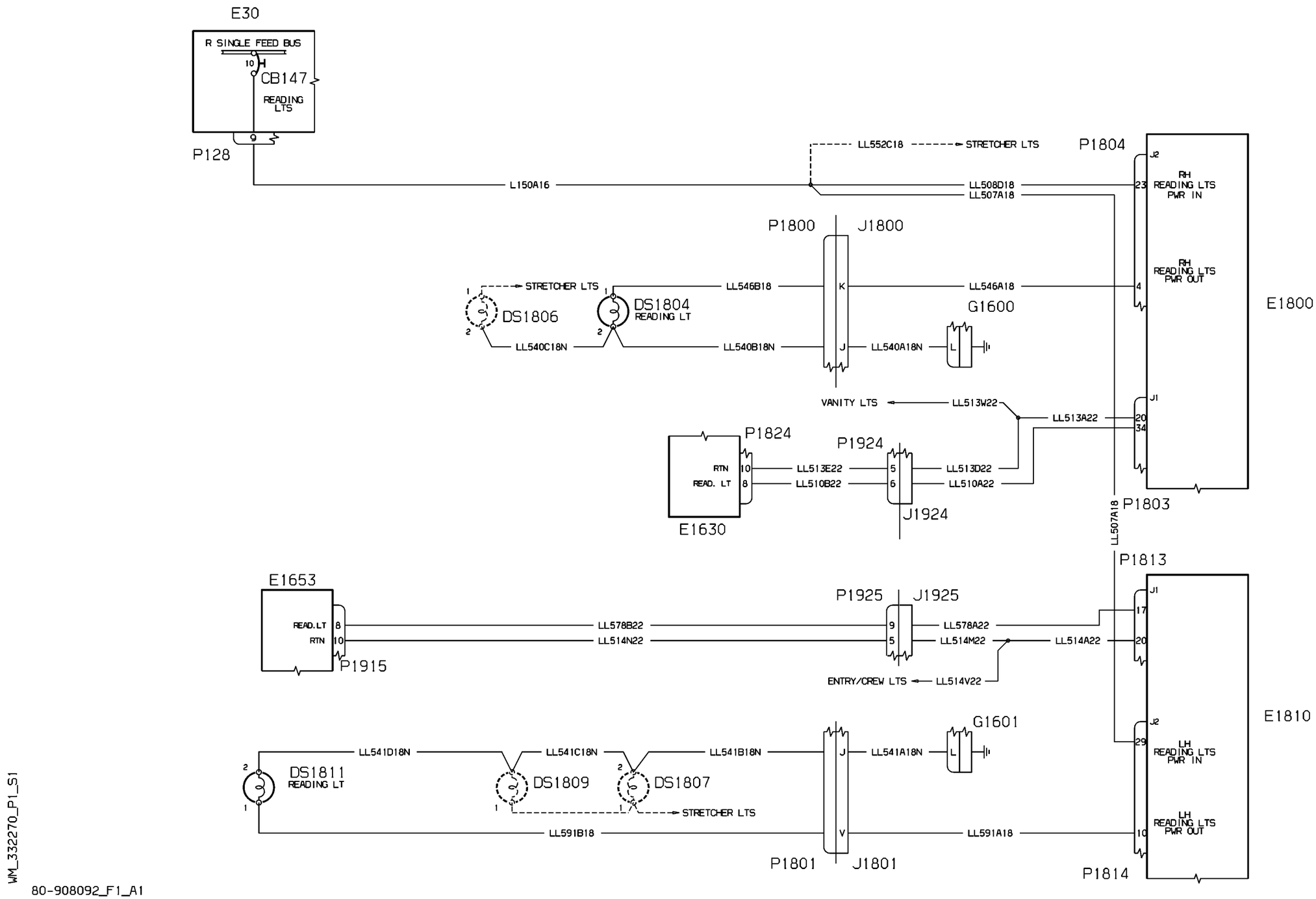


EFFECTIVITY: 1076,1085,1090	PASSENGER COMPARTMENT Read Lights (Opt.10 MM)

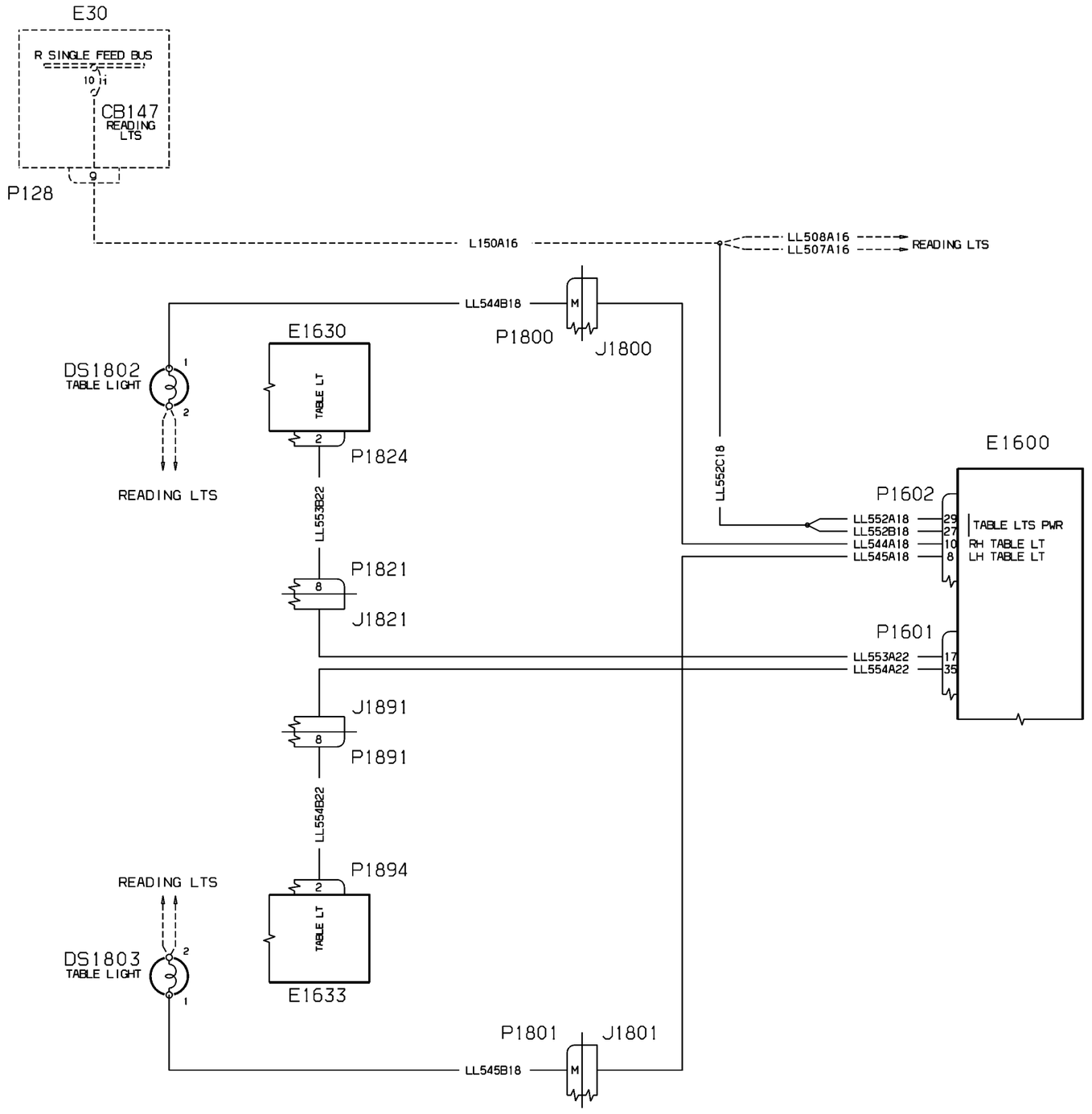
33-22-50



EFFECTIVITY:	PASSENGER COMPARTMENT Read Lights (Opt. 20)



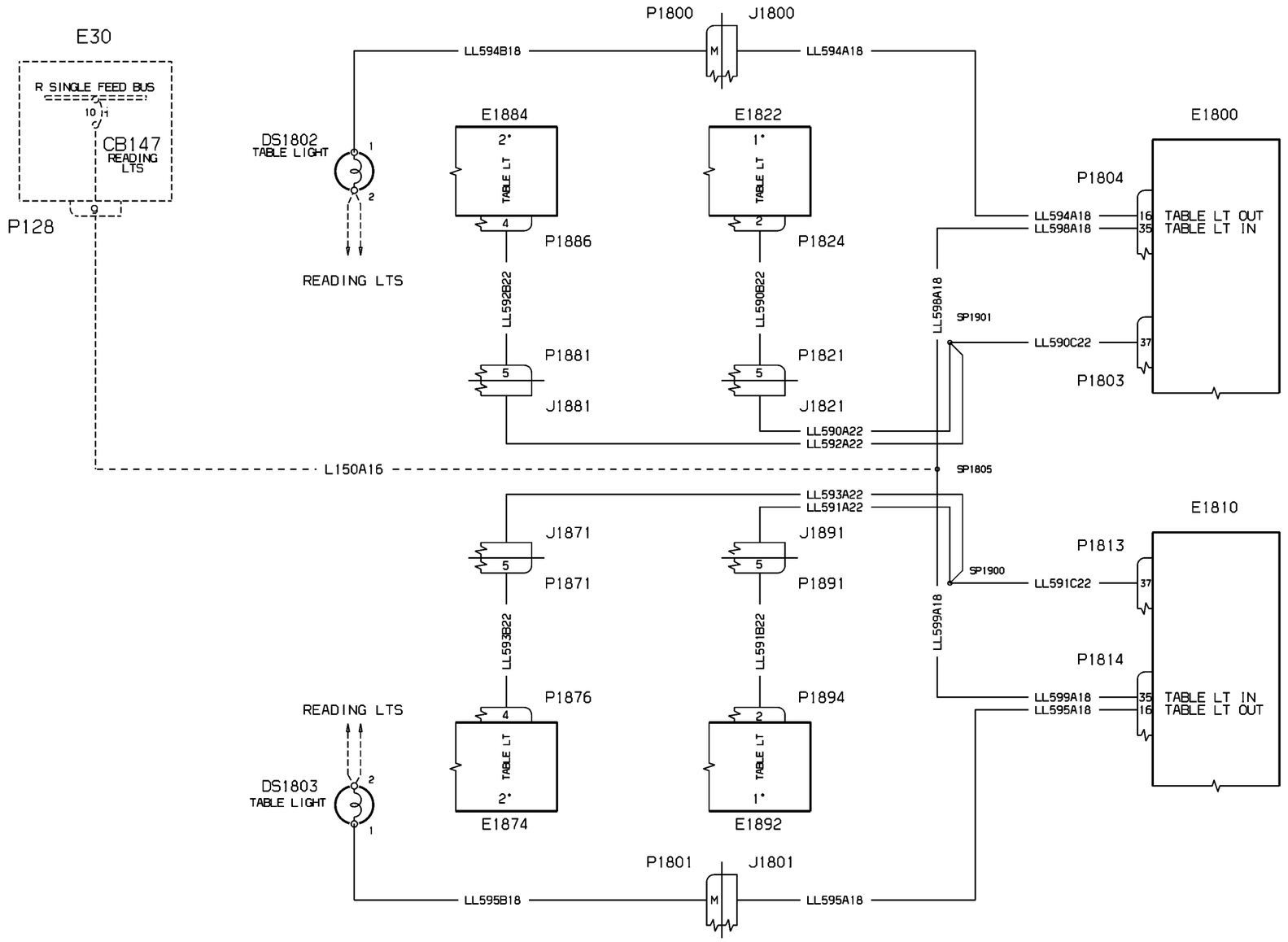
EFFECTIVITY:	PASSENGER COMPARTMENT Read Lights (Opt. 17)



WM_332300_P1_S1

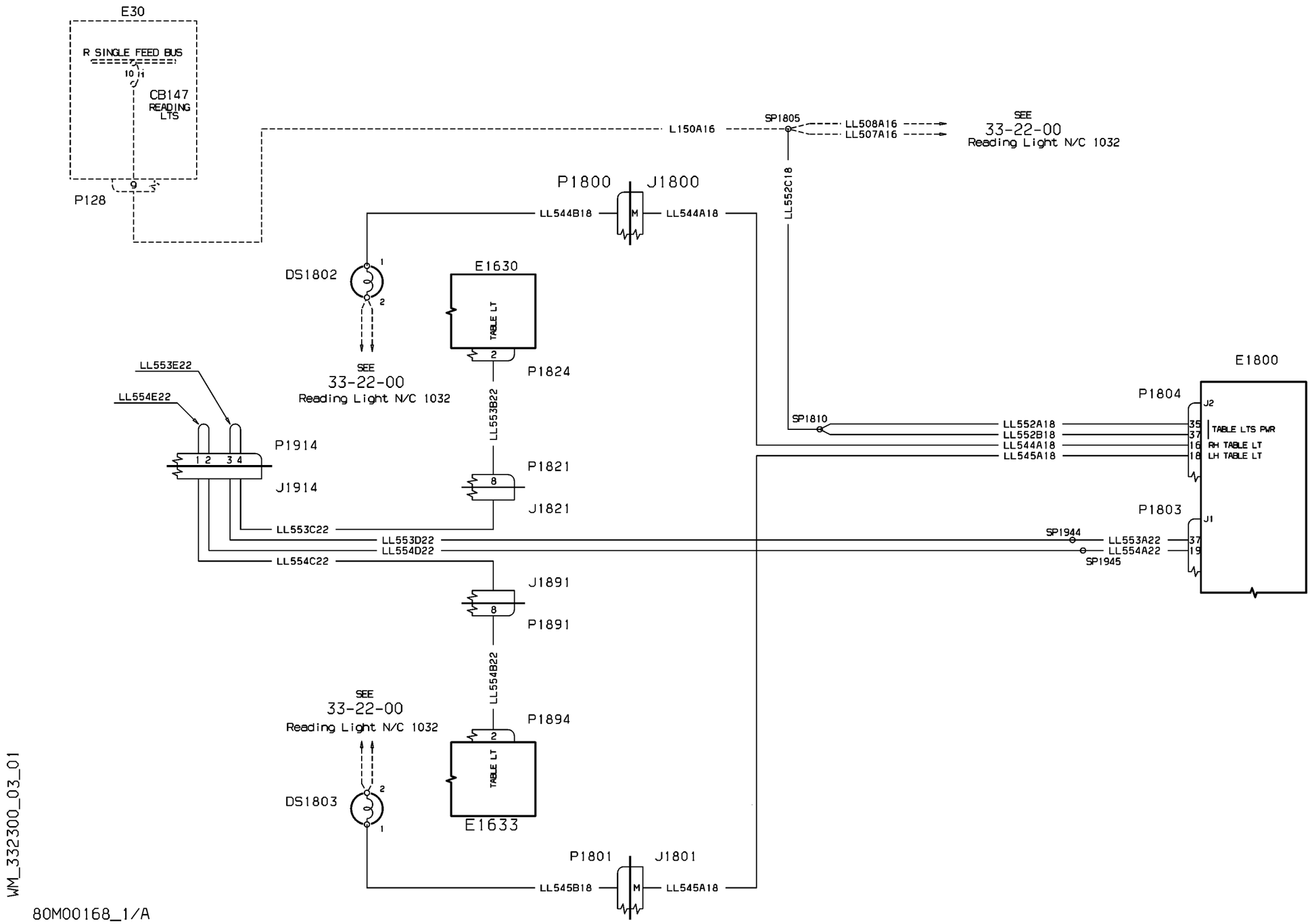
80-908069_A/F1

EFFECTIVITY:	PASSENGER COMPARTMENT
1034,1035,1045	Table Lights (Opt.1 - 2)



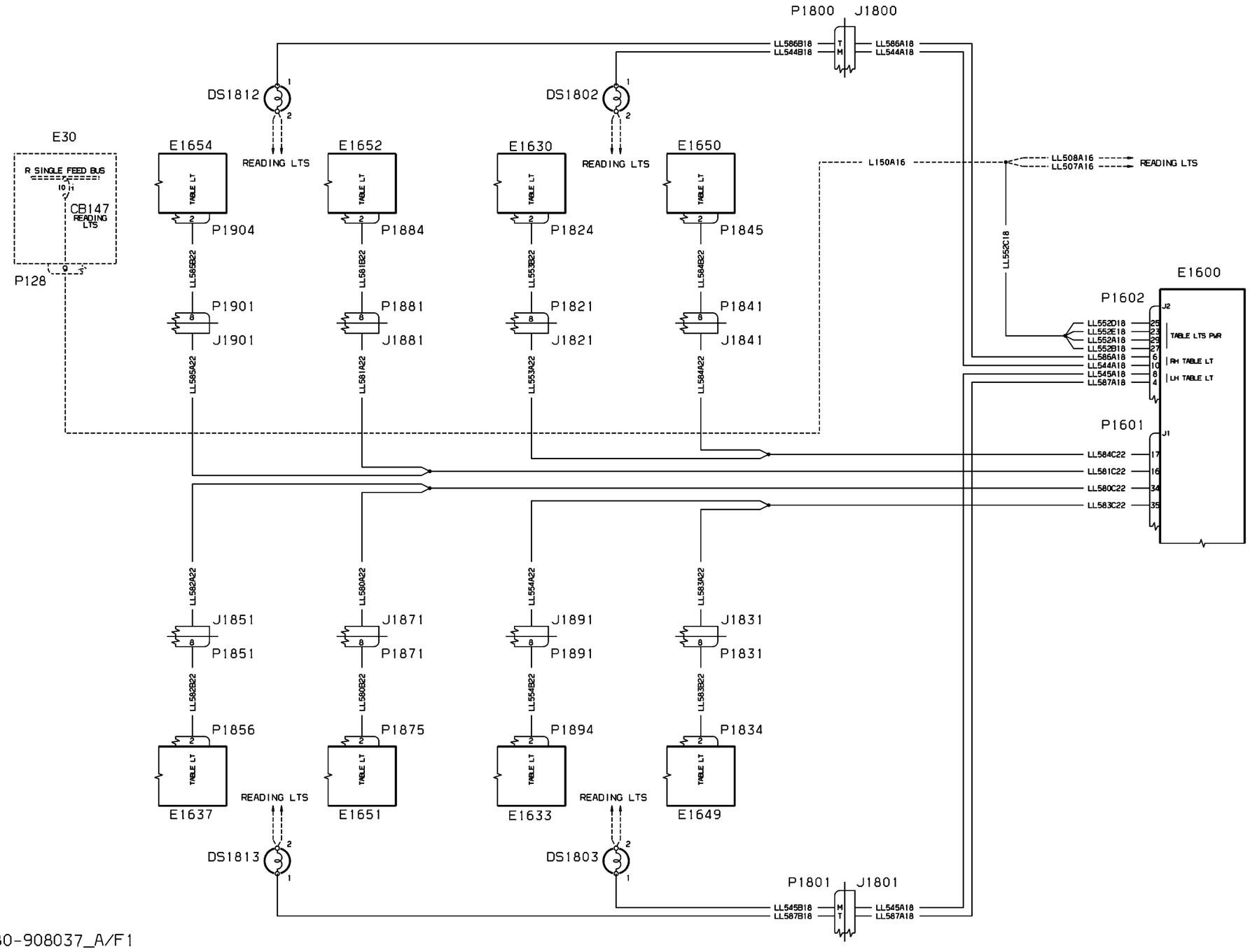
WM_332300_P2_S1

80-908305_A/F1



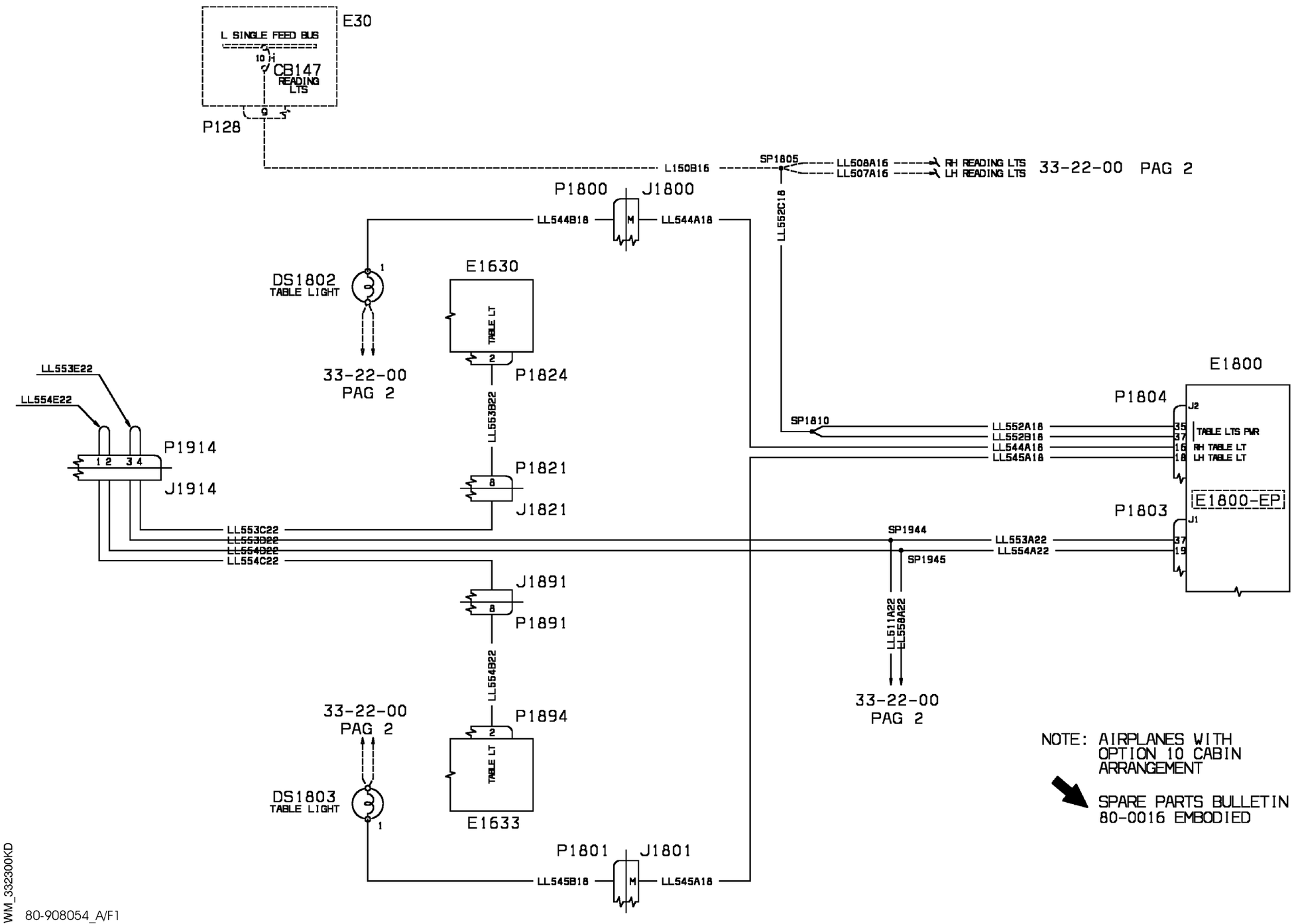
WM_332300_03_01

80M00168_1/A

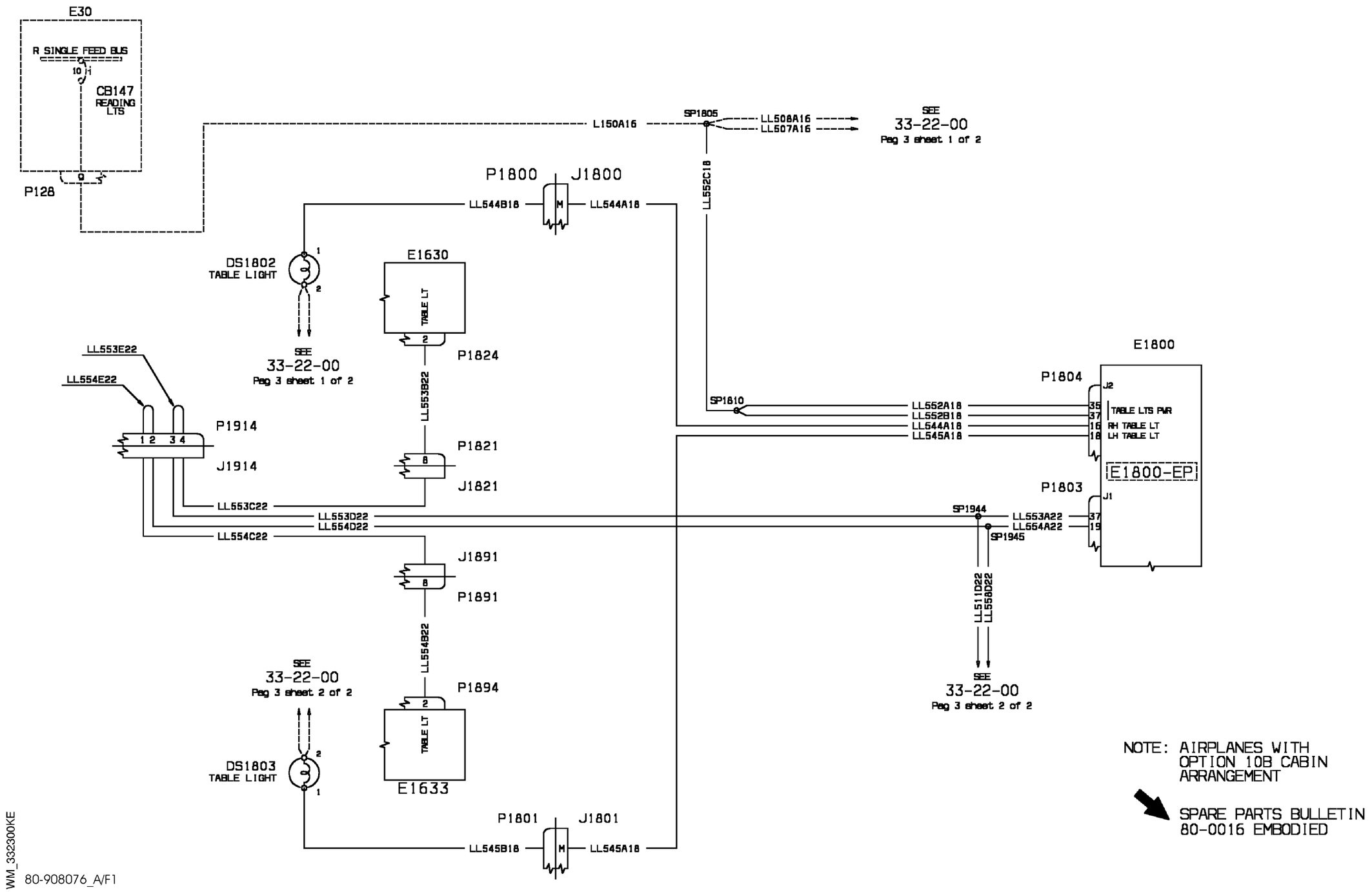


WM_332300_P4_S1

80-908037_A/F1

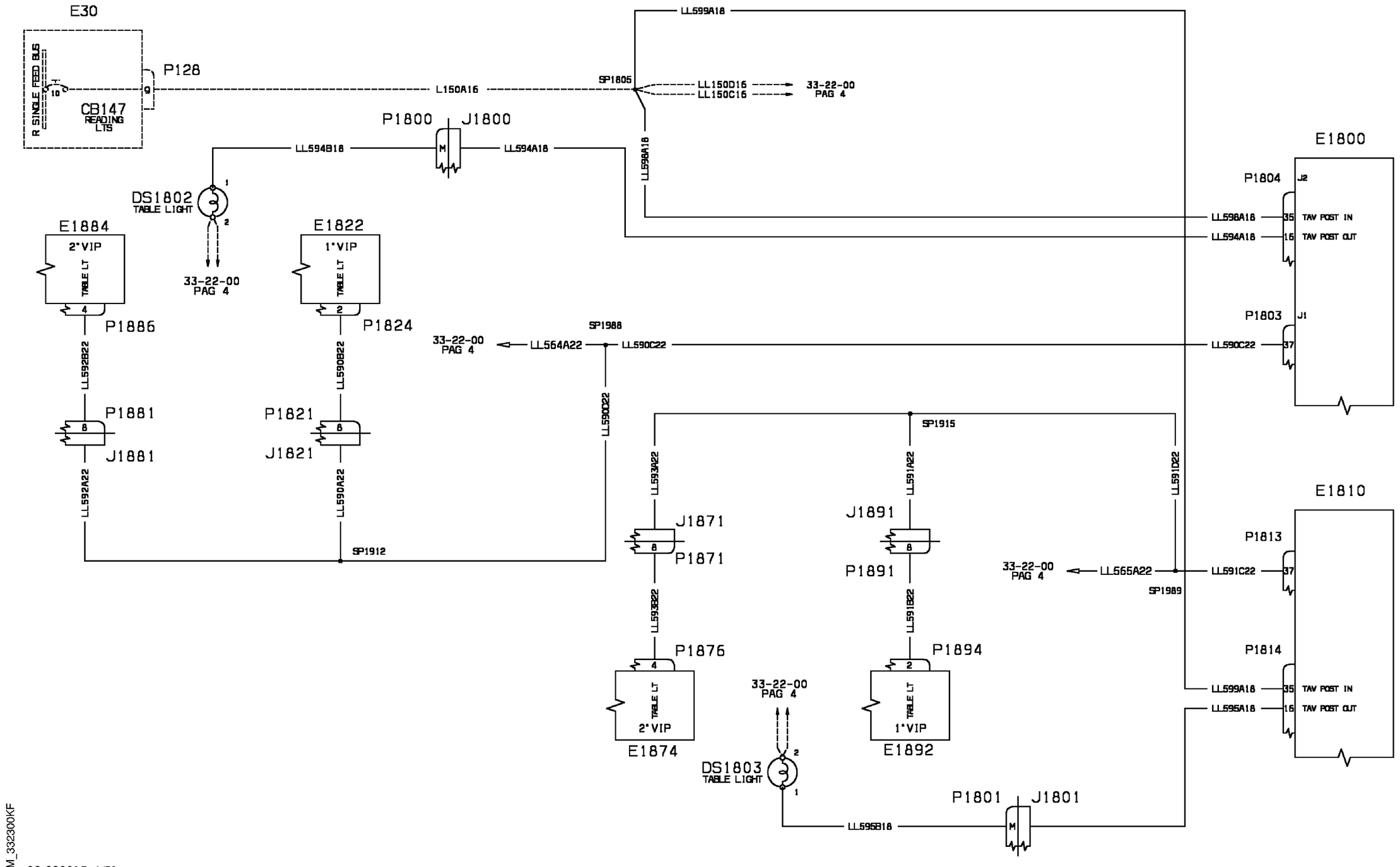


WM_332300KD
80-908054_A/F1



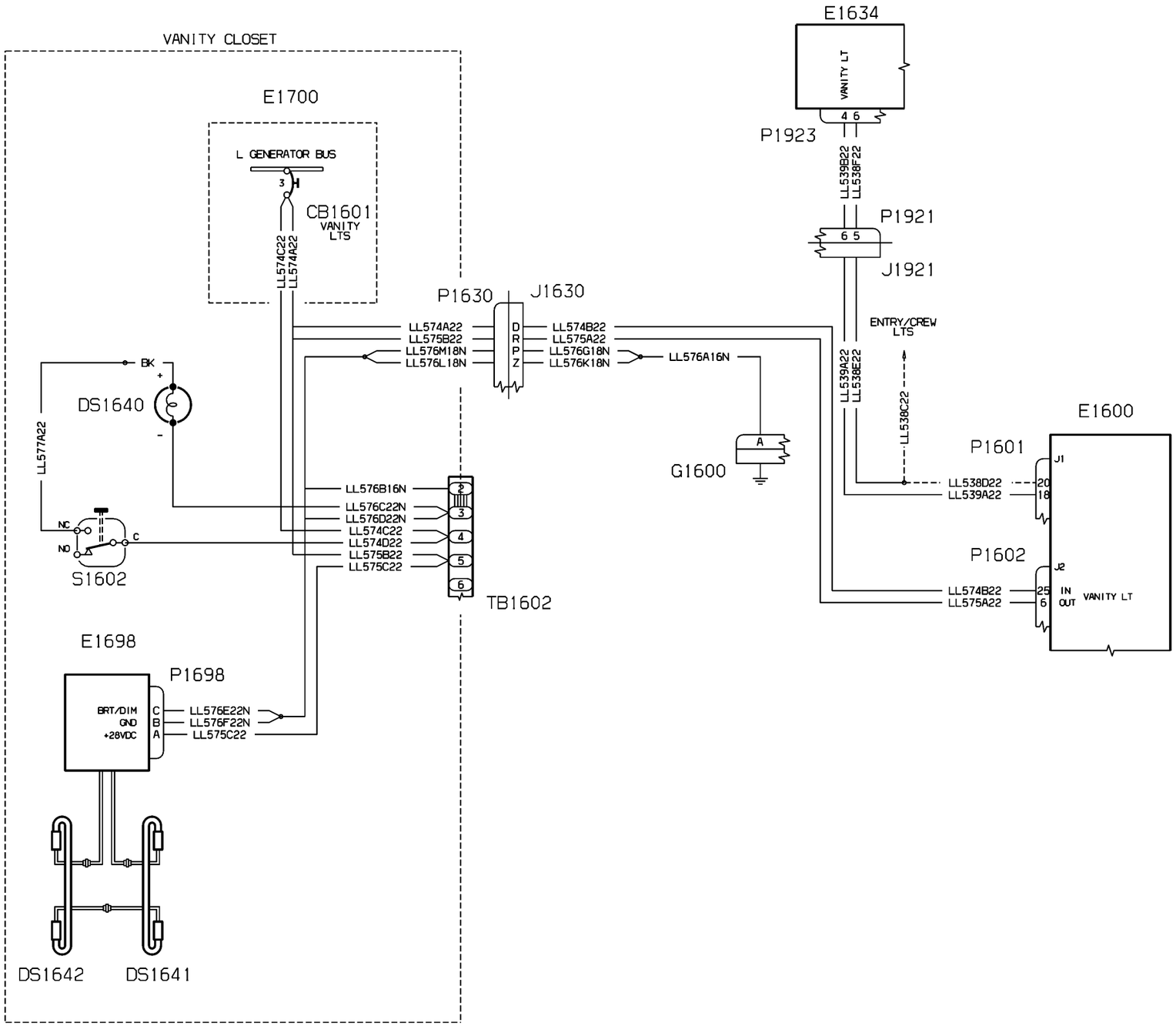
WM_332300KE

80-908076_A/F1



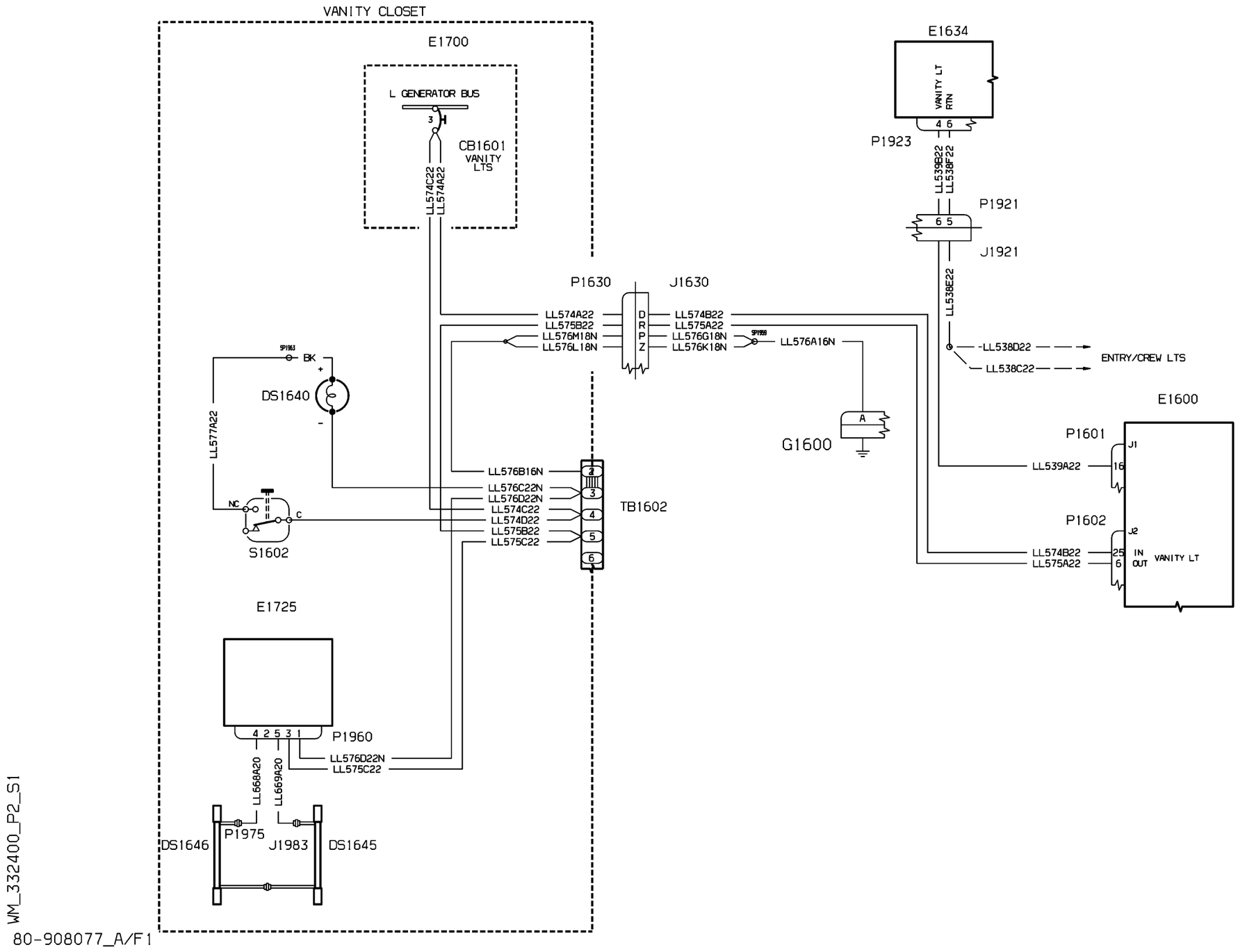
WM_332300KF

80-908317_A/F1



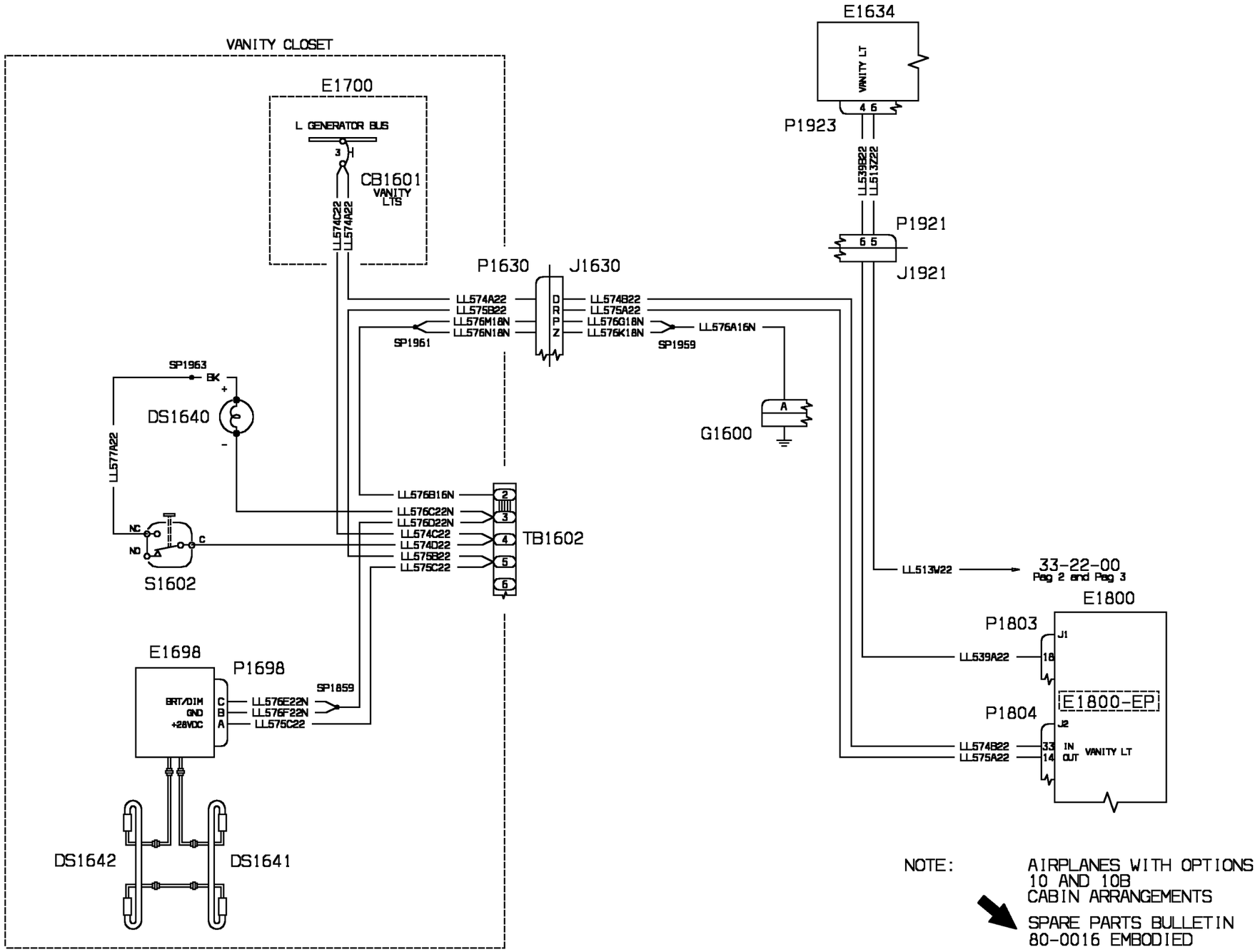
WM_332400_P1_S1

80-908005_B/F1



WM_332400_P2_S1

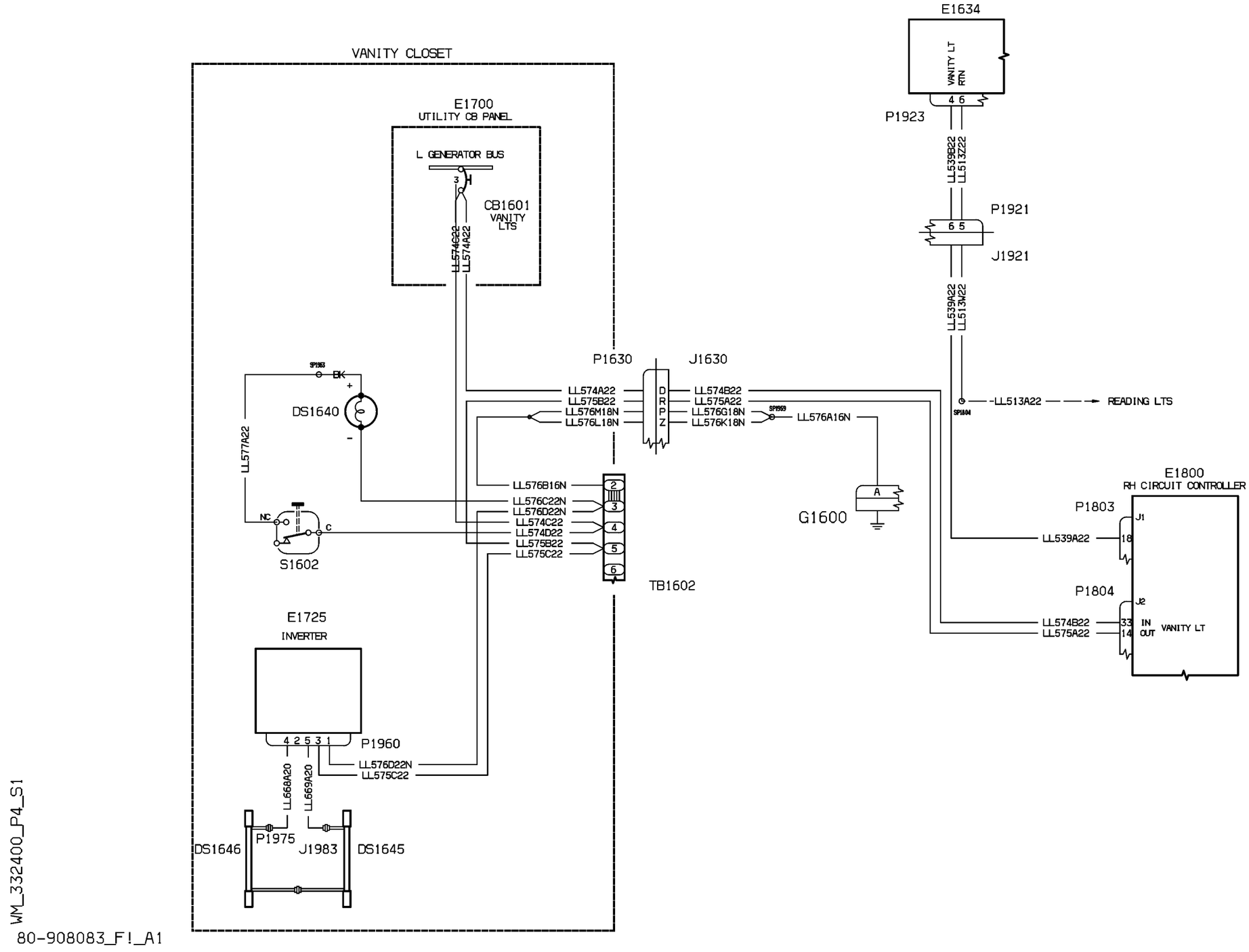
80-908077_A/F1

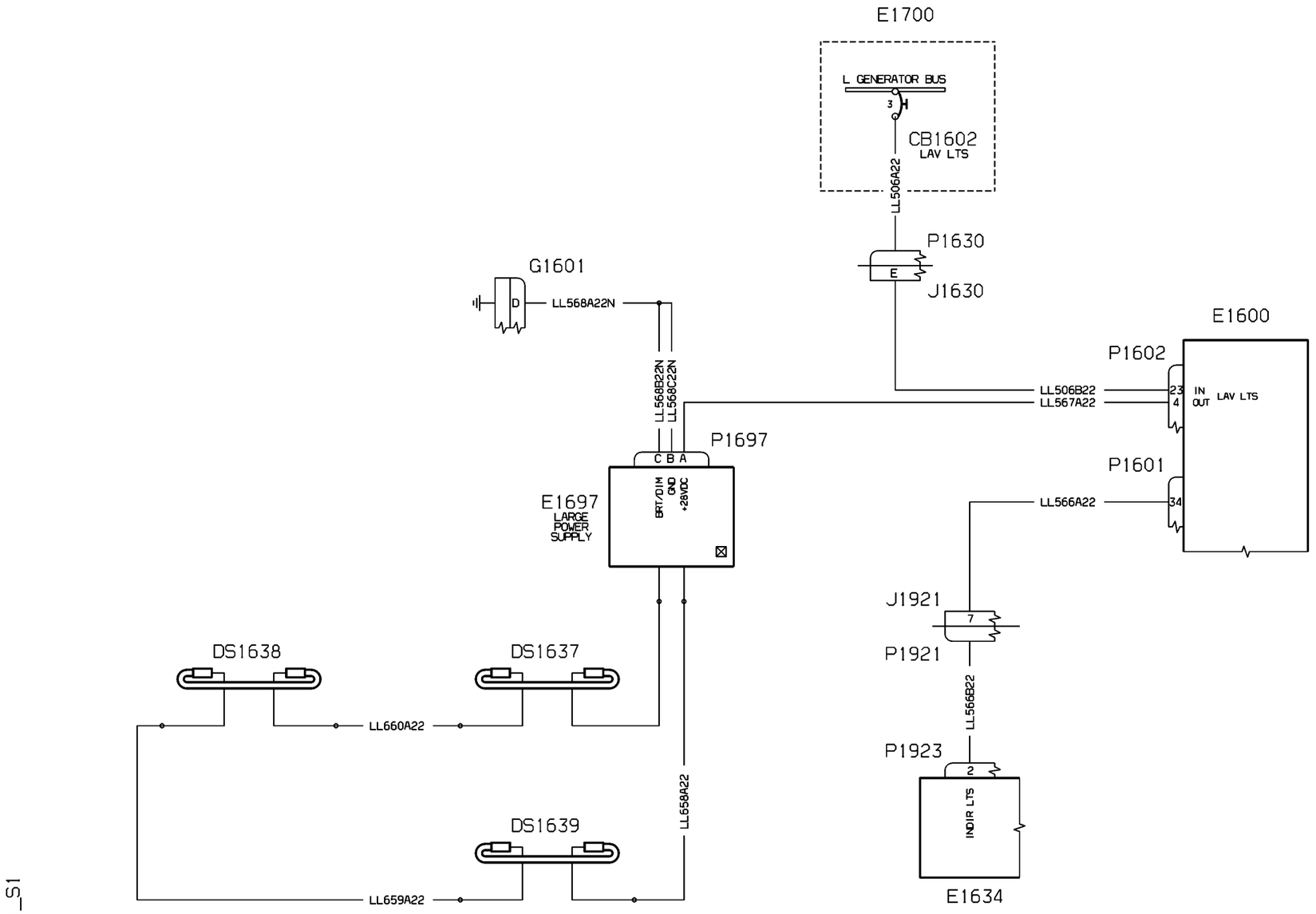


NOTE: AIRPLANES WITH OPTIONS 10 AND 10B CABIN ARRANGEMENTS

SPARE PARTS BULLETIN 80-0016 EMBODIED

WM_332400KD

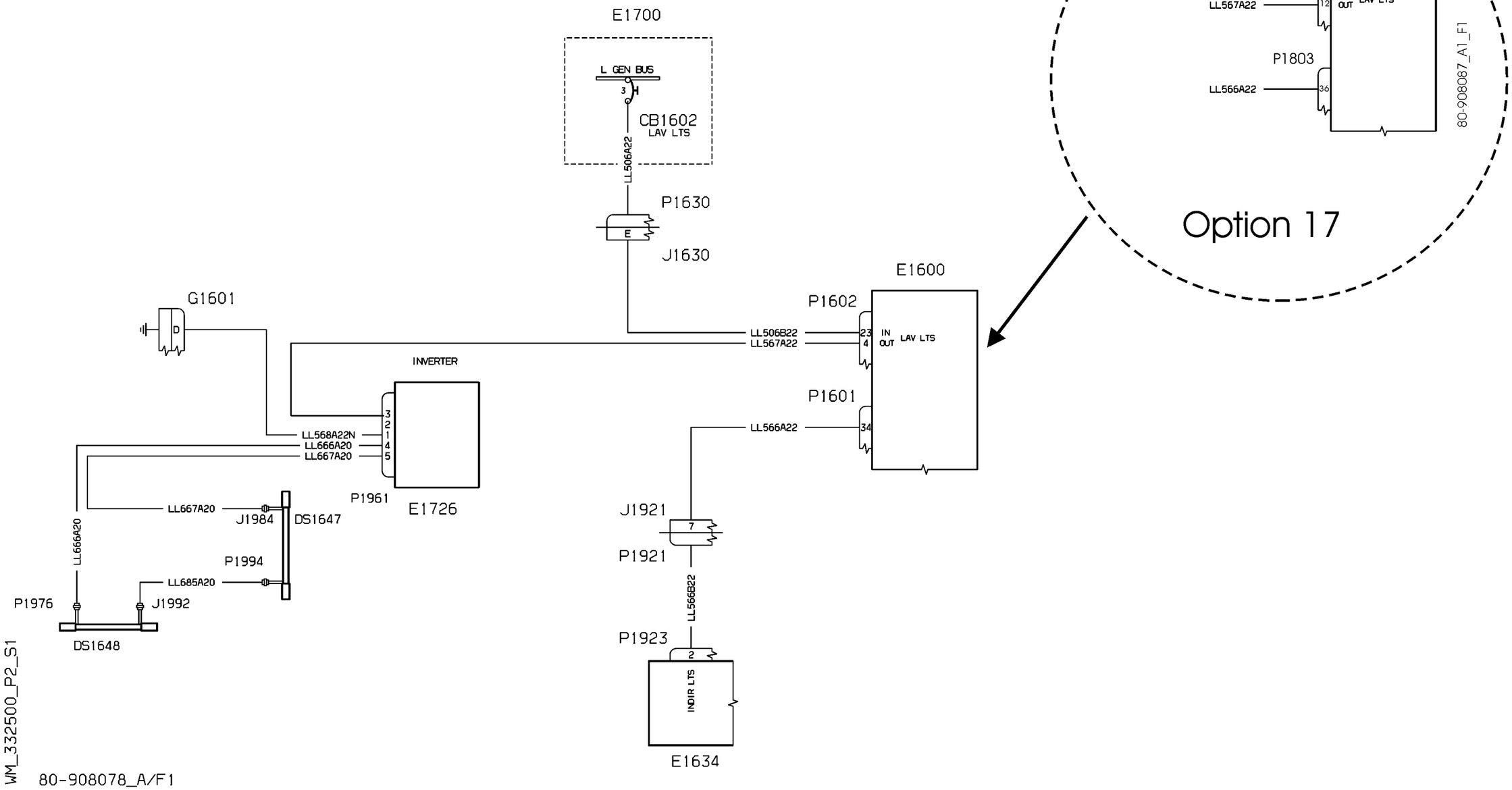

VANITY CLOSET
E1700
UTILITY CB PANEL
L GENERATOR BUS
3
CB1601
VANITY LTS
LL574G22
LL574A22
E1634
VANITY LT RTN
4 6
P1923
LL539B22
LL513Z22
P1921
6 5
J1921
LL539A22
LL513M22
-LL513A22
READING LTS
SP1504
P1630
J1630
LL574A22
LL575B22
LL576M18N
LL576L18N
D
R
P
Z
LL574B22
LL575A22
LL576G18N
LL576K18N
SP1503
LL576A16N
SP1563
BK
+
DS1640
-
LL577A22
NC
C
S1602
LL576B16N
LL576C22N
LL576D22N
LL574C22
LL574D22
LL575B22
LL575C22
2
3
4
5
6
TB1602
G1600
A
E1800
RH CIRCUIT CONTROLLER
P1803
J1
LL539A22
18
P1804
J2
LL574B22
LL575A22
33
14
IN
OUT
VANITY LT
E1725
INVERTER
4 2 5 3 1
P1960
LL576D22N
LL575C22
LL668A20
LL669A20
P1975
J1983
DS1646
DS1645
WM_332400_P4_S1
80-908083_F!_A1

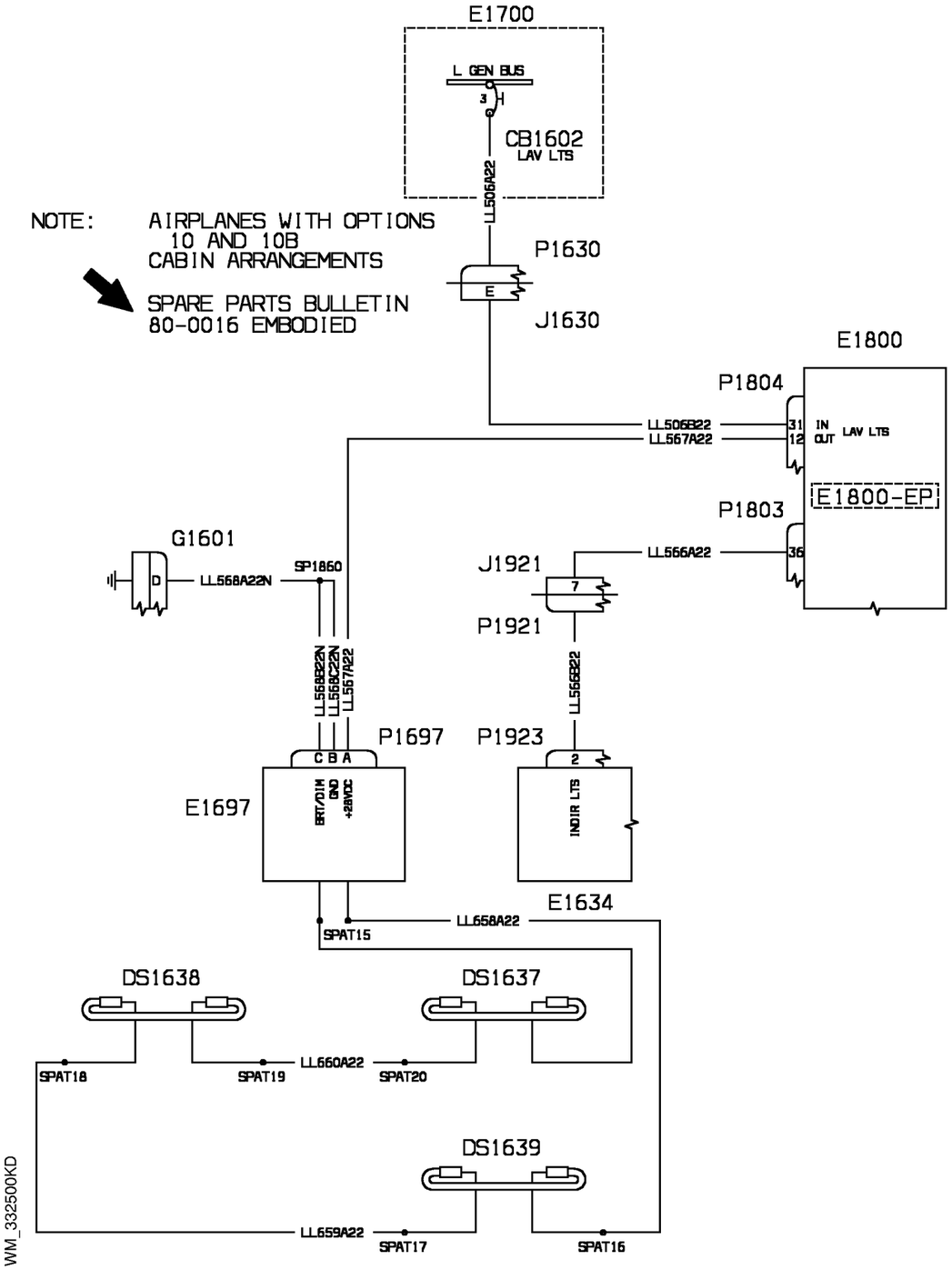


WM_332500_P1_S1

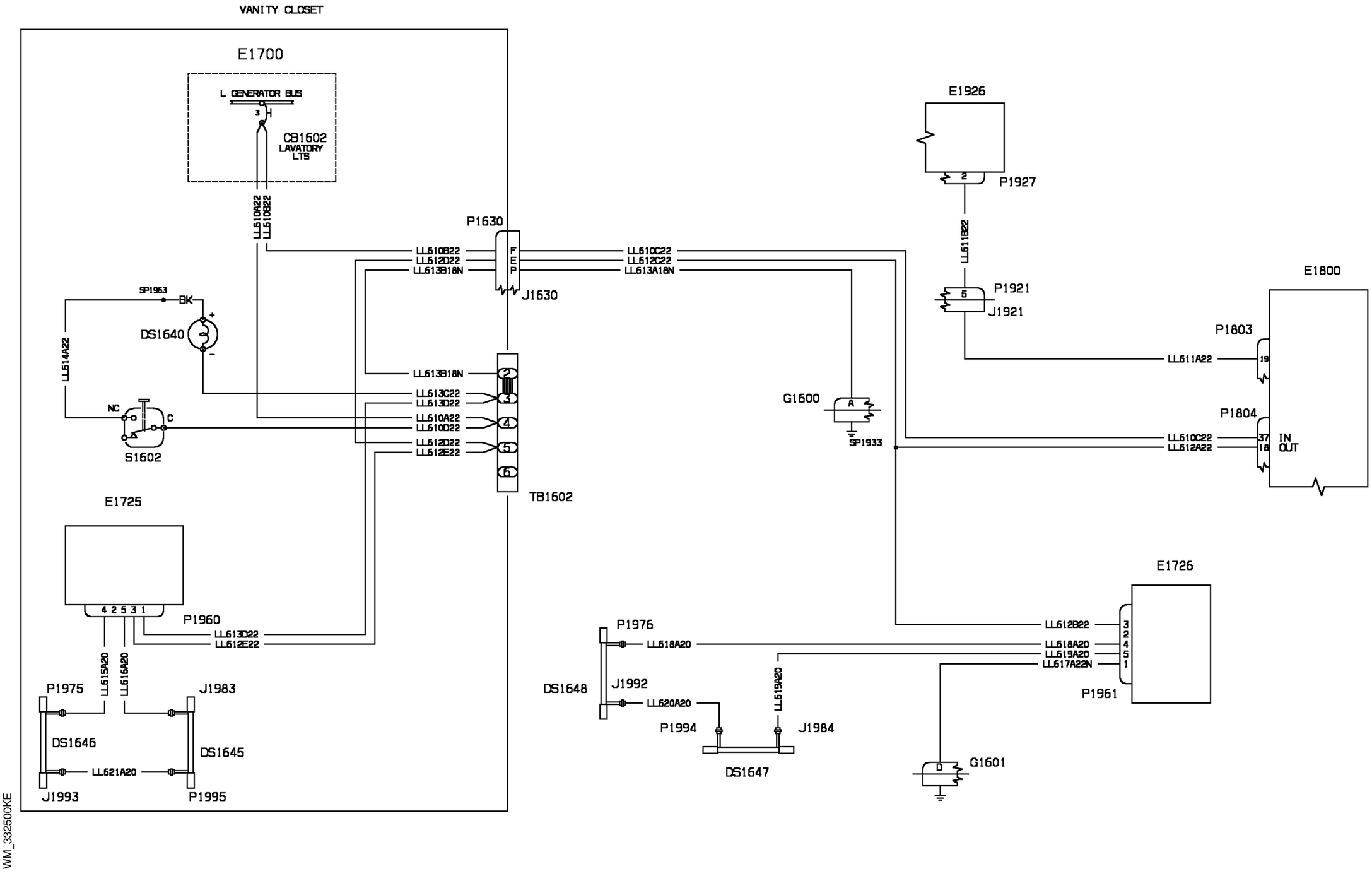
80-908006_B/F1

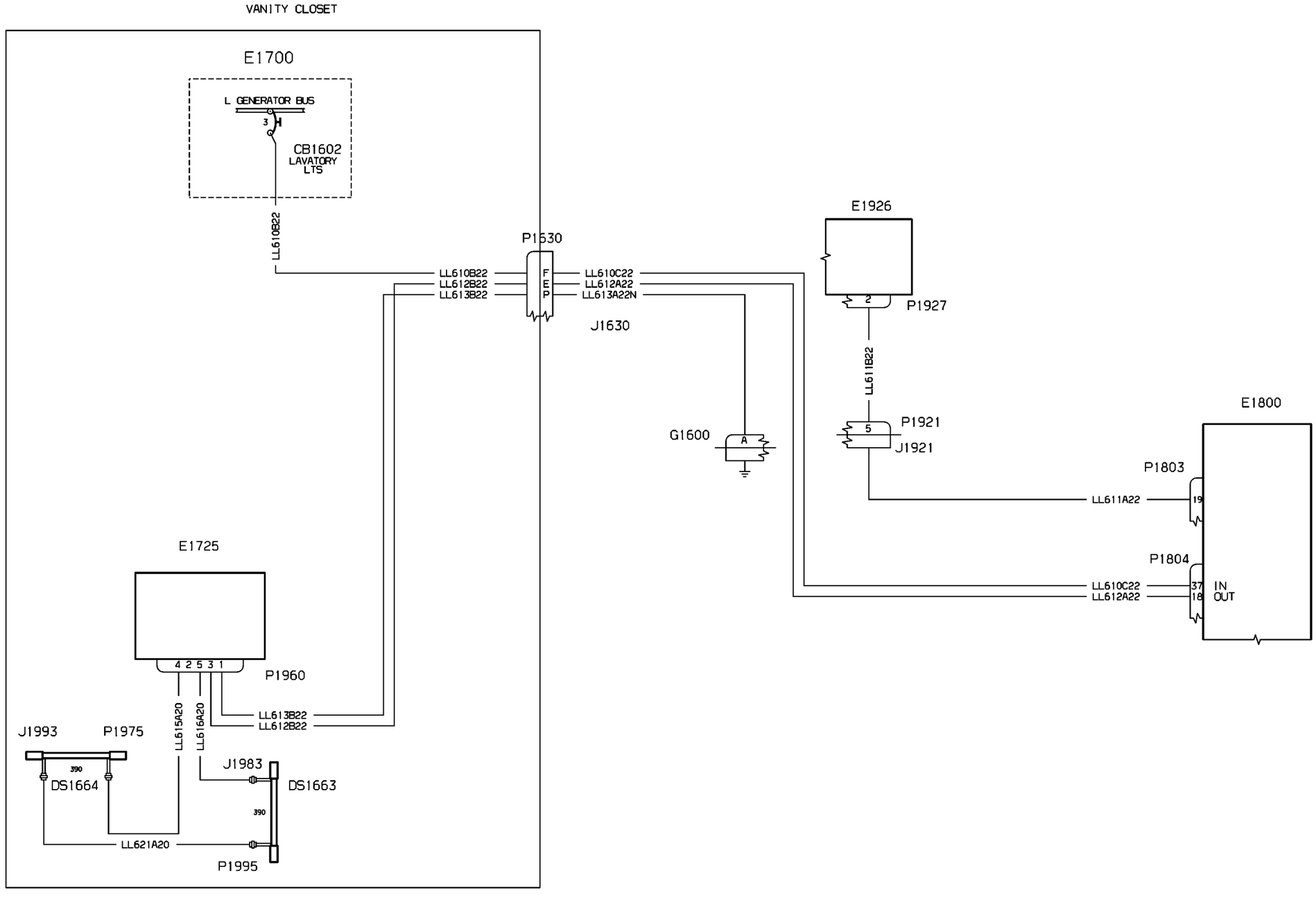
Note: S/N 1035/1045 embodied option 2

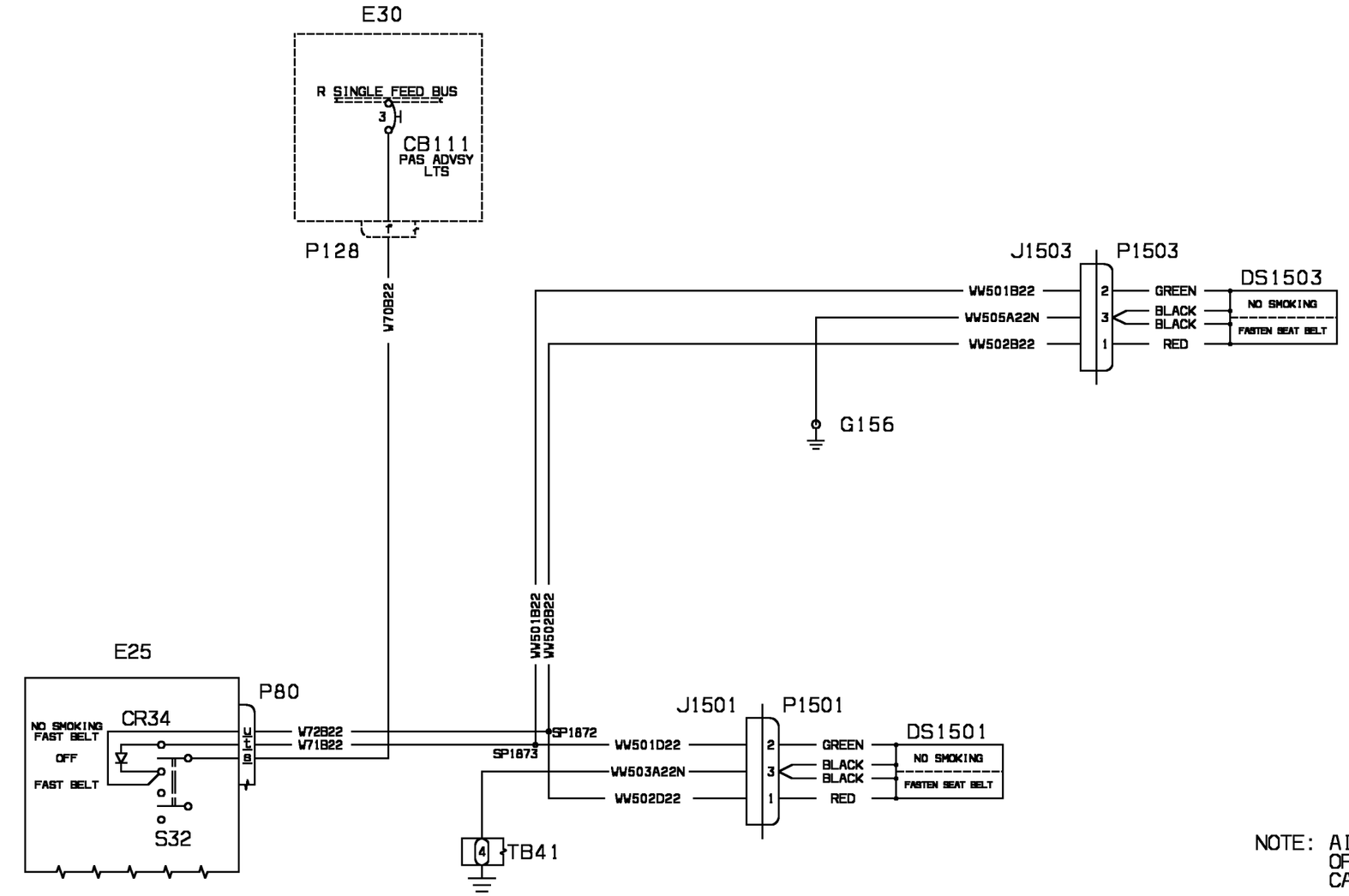




EFFECTIVITY: 1023-1032	PASSENGER COMPARTMENT Lavatory Lights (Optional)

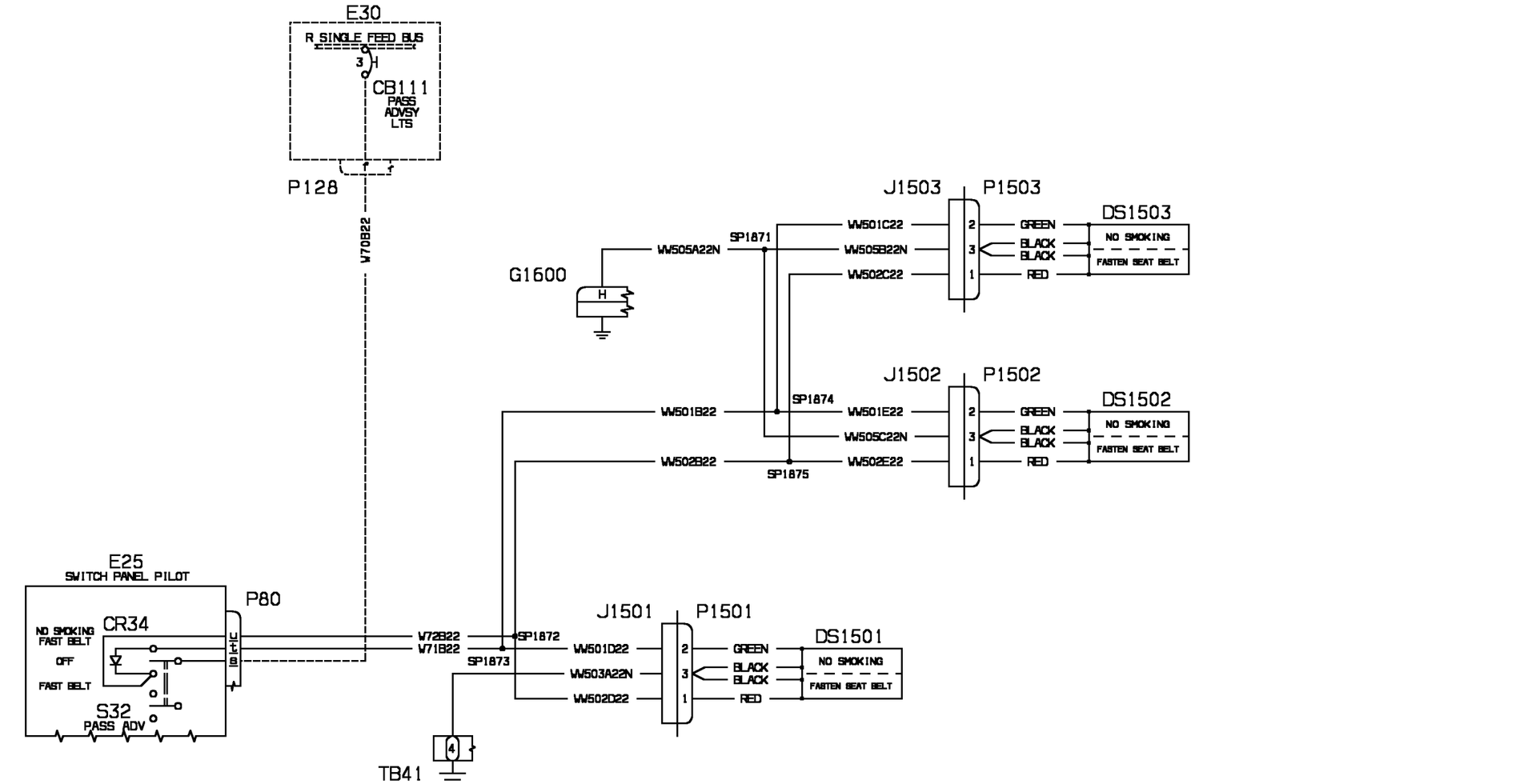

VANITY CLOSET
E1700
L GENERATOR BUS
3
H
CB1602
LAVATORY LTS
LL610A22
LL610B22
P1630
LL610B22
LL612D22
LL613B18N
F
E
P
J1630
LL610C22
LL612C22
LL613A18N
E1926
2
P1927
LL611B22
P1921
5
J1921
E1800
P1803
LL611A22
19
SP1963
BK
DS1640
LL614A22
NC
C
S1602
LL613B18N
LL613C22
LL613D22
LL610A22
LL610D22
LL612D22
LL612E22
2
3
4
5
6
TB1602
G1600
A
SP1933
P1804
LL610C22
LL612A22
37
18
IN
OUT
E1725
4 2 5 3 1
P1960
LL613D22
LL612E22
LL615A20
LL616A20
P1975
J1983
DS1646
DS1645
LL621A20
J1993
P1995
E1726
LL612B22
LL618A20
LL619A20
LL617A22N
3
2
4
5
1
P1961
P1976
LL618A20
DS1648
J1992
LL620A20
LL619A20
P1994
J1984
DS1647
G1601
WM_332500KE


VANITY CLOSET
E1700
L GENERATOR BUS
3
CB1602
LAVATORY
LTS
LL610B22
P1630
LL610B22
LL612B22
LL613B22
F
E
P
LL610C22
LL612A22
LL613A22N
J1630
E1926
2
P1927
LL611B22
P1921
5
J1921
G1600
A
E1800
P1803
LL611A22
19
P1804
LL610C22
LL612A22
37
18
IN
OUT
E1725
4 2 5 3 1
P1960
LL613B22
LL612B22
LL615A20
LL616A20
J1993
P1975
390
DS1664
J1983
DS1663
390
LL621A20
P1995
WM_332500KKC1



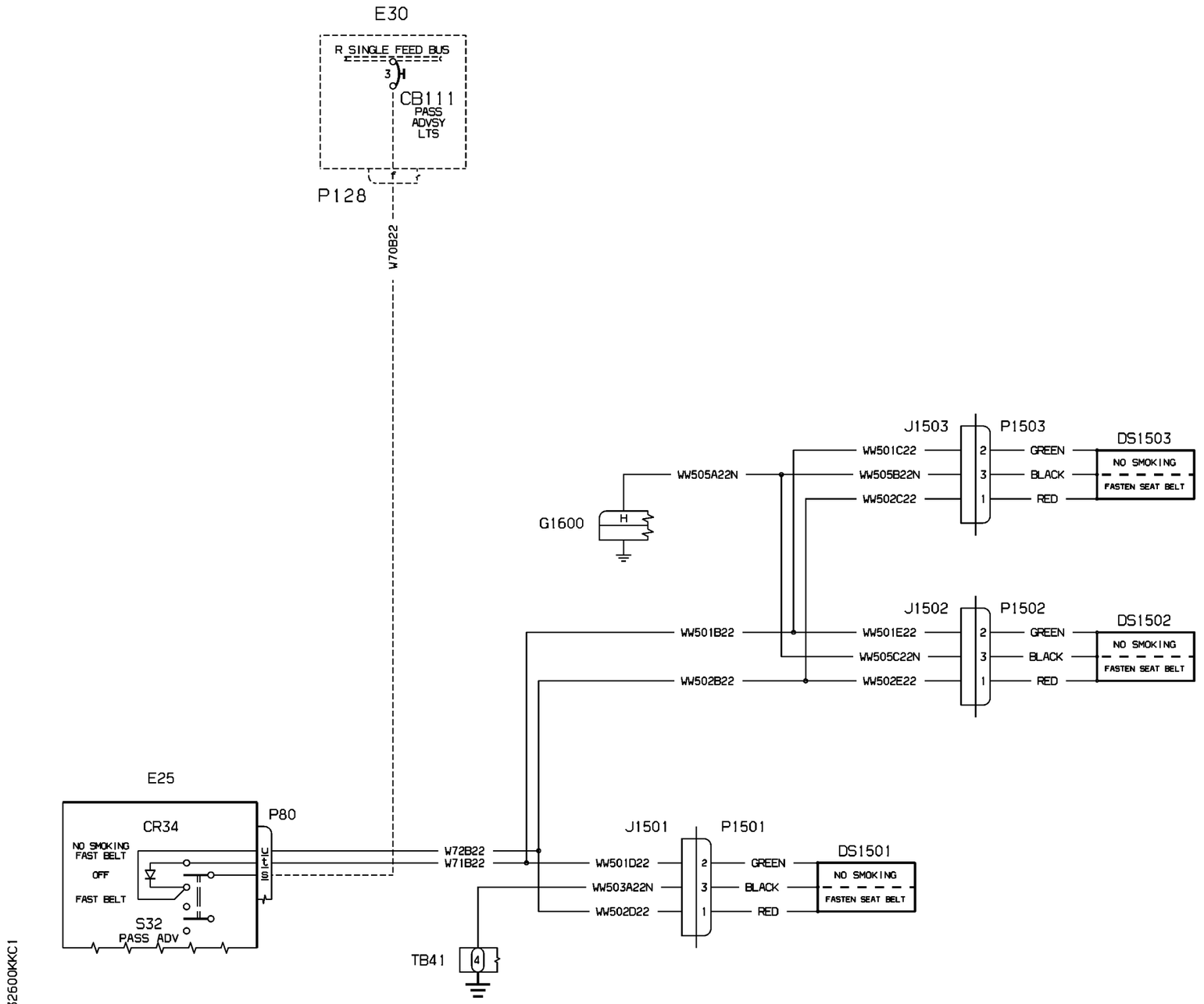
NOTE: AIRPLANES WITH OPTION 5 & 8 CABIN ARRANGEMENT

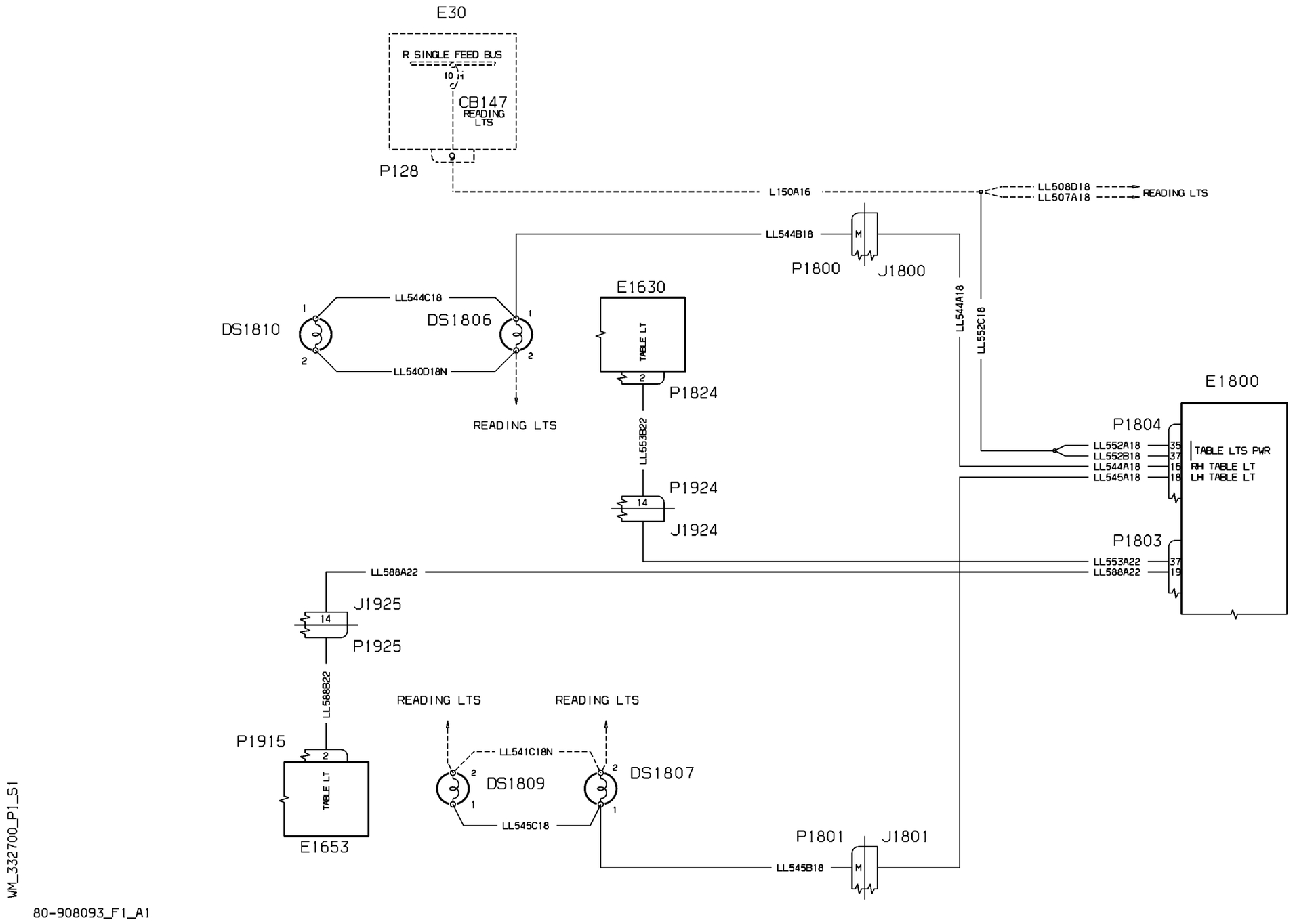
WM_332600KA

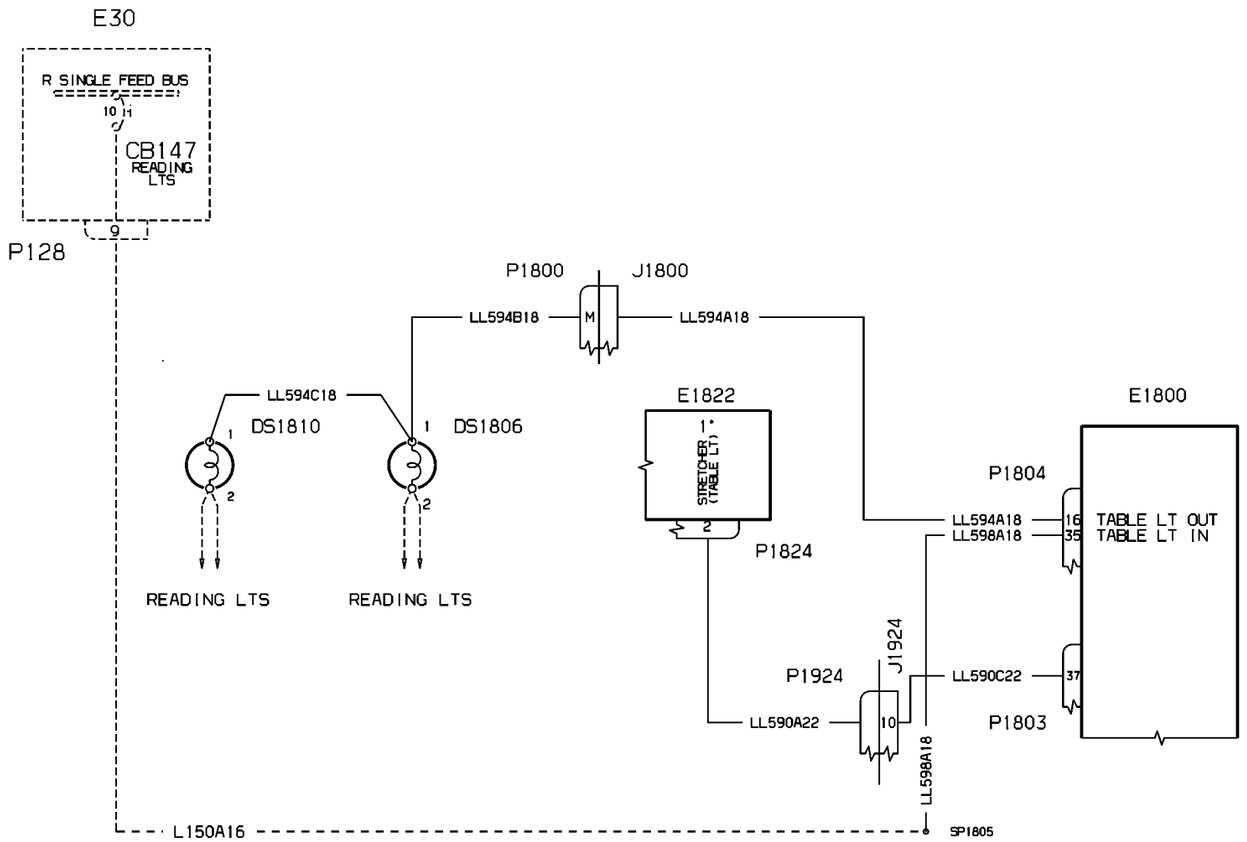


NOTE: AIRPLANES WITH OPTION 10 AND 10B CABIN ARRANGEMENT

WM_332600KD

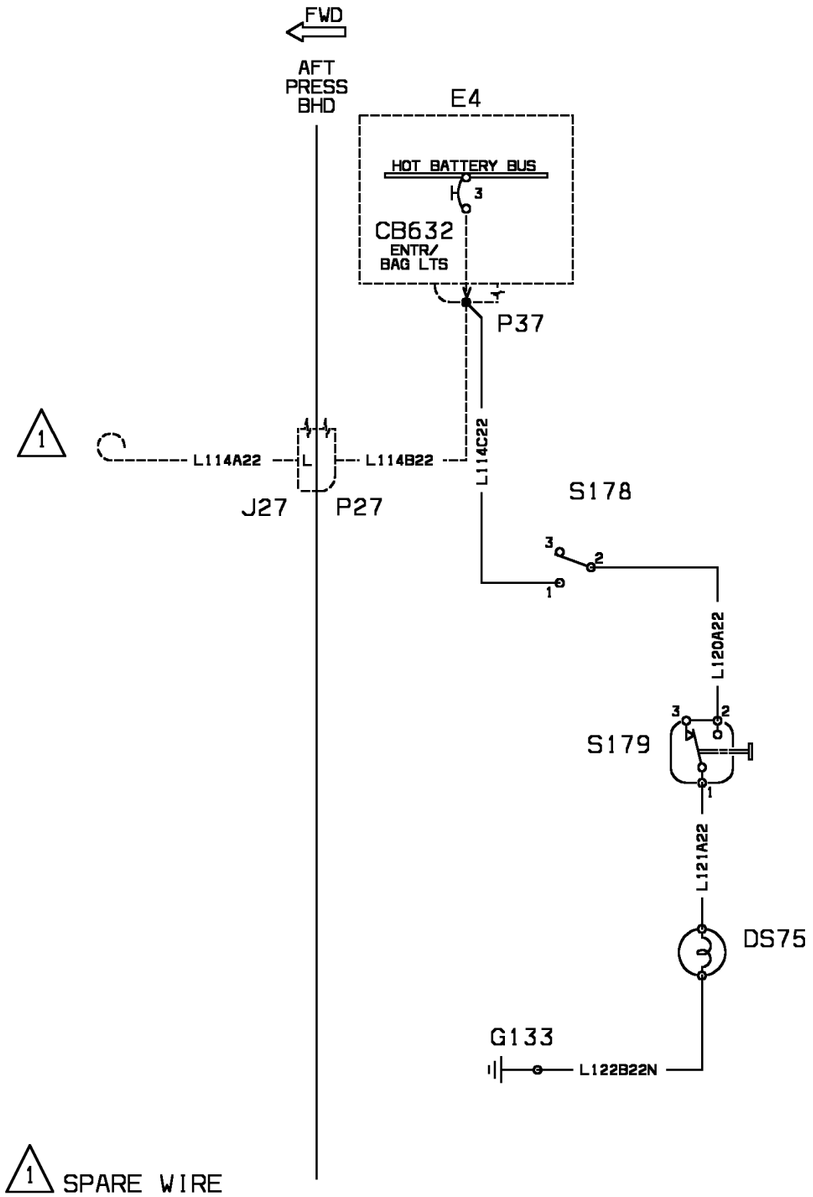

E30
R SINGLE FEED BUS
3
H
CB111
PASS
ADVSY
LTS
P128
W70B22
J1503
P1503
DS1503
WW501C22
WW505A22N
WW505B22N
WW502C22
2
3
1
GREEN
BLACK
RED
NO SMOKING
FASTEN SEAT BELT
G1600
H
J1502
P1502
DS1502
WW501B22
WW501E22
WW505C22N
WW502B22
WW502E22
E25
P80
CR34
NO SMOKING
FAST BELT
OFF
FAST BELT
S32
PASS ADV
W72B22
W71B22
J1501
P1501
DS1501
WW501D22
WW503A22N
WW502D22
TB41
4
WM_332600KKC1

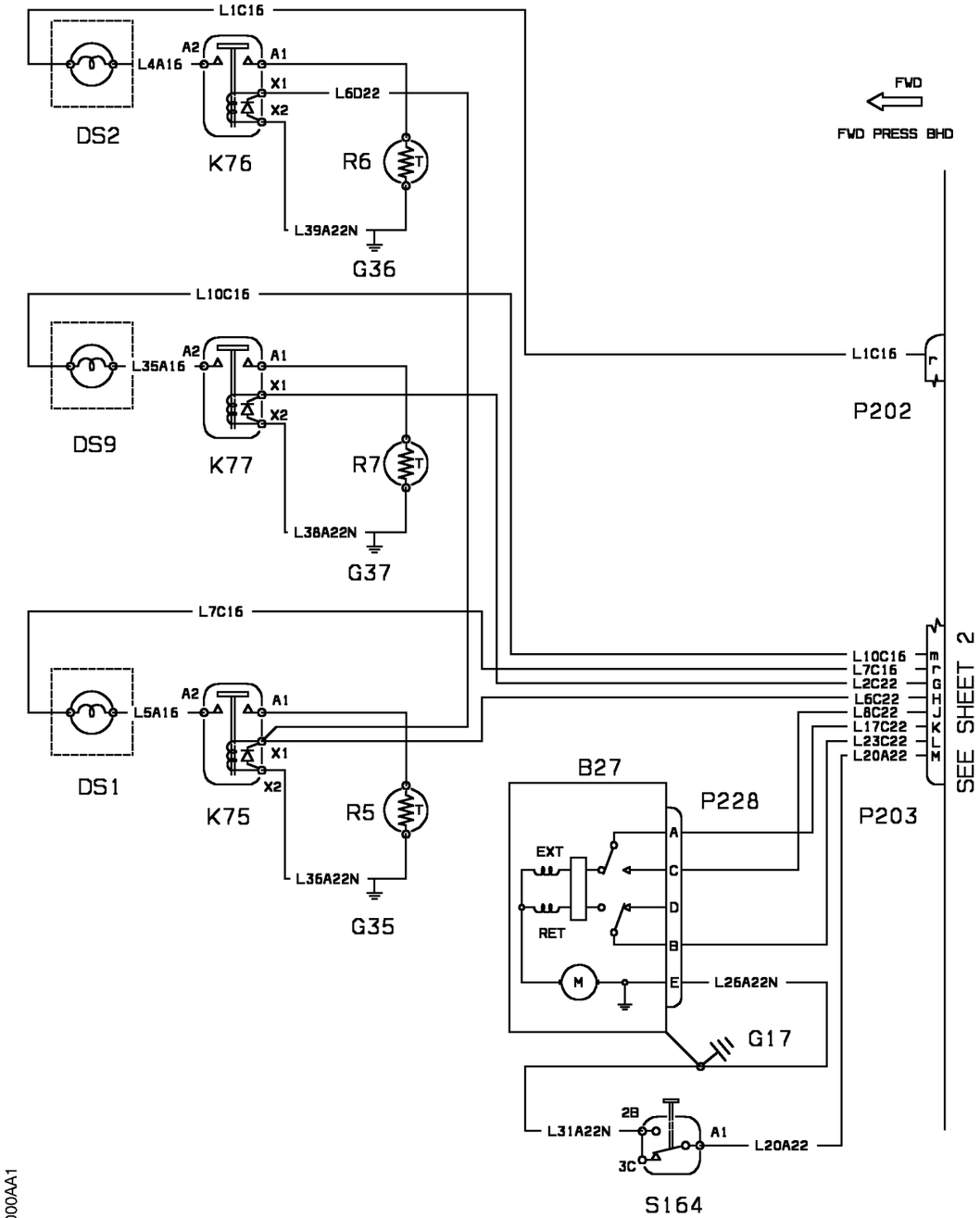

E30
R SINGLE FEED BUS
10 H1
CB147
READING LTS
9
P128
L150A16
LL508D18
LL507A18
READING LTS
LL544B18
M
P1800
J1800
LL544A18
LL552C18
E1630
TABLE LT
2
P1824
LL544C18
DS1810
DS1806
1
2
LL540D18N
READING LTS
LL553B22
P1924
14
J1924
E1800
P1804
LL552A18 35
LL552B18 37
LL544A18 16
LL545A18 18
TABLE LTS PWR
RH TABLE LT
LH TABLE LT
P1803
LL553A22 37
LL588A22 19
LL588A22
J1925
14
P1925
LL588B22
P1915
2
TABLE LT
E1653
READING LTS
READING LTS
LL541C18N
DS1809
DS1807
LL545C18
P1801
J1801
LL545B18
M
WM_332700_P1_S1
80-908093_F1_A1



WM_332700_P2_S1

80-908341_A

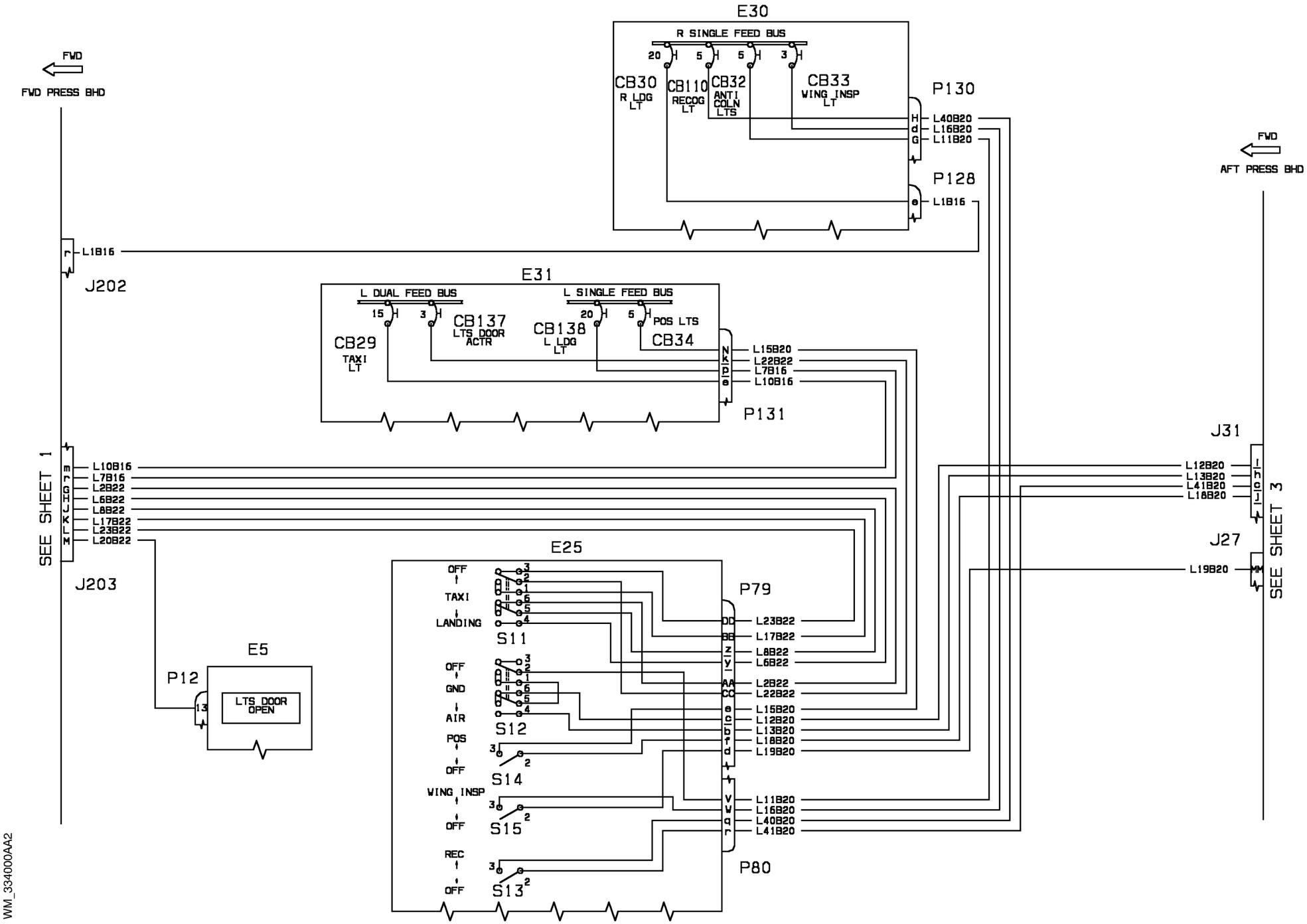

FWD
AFT PRESS BHD
E4
HOT BATTERY BUS
3
CB632
ENTR/ BAG LTS
1
P37
L114C22
1
L114A22
L
L114B22
J27
P27
S178
3
2
1
L120A22
S179
3
2
1
L121A22
DS75
G133
L122B22N
1 SPARE WIRE
WM_33310OKK



WM_334000AA1

EFFECTIVITY:	EXTERIOR External Lights

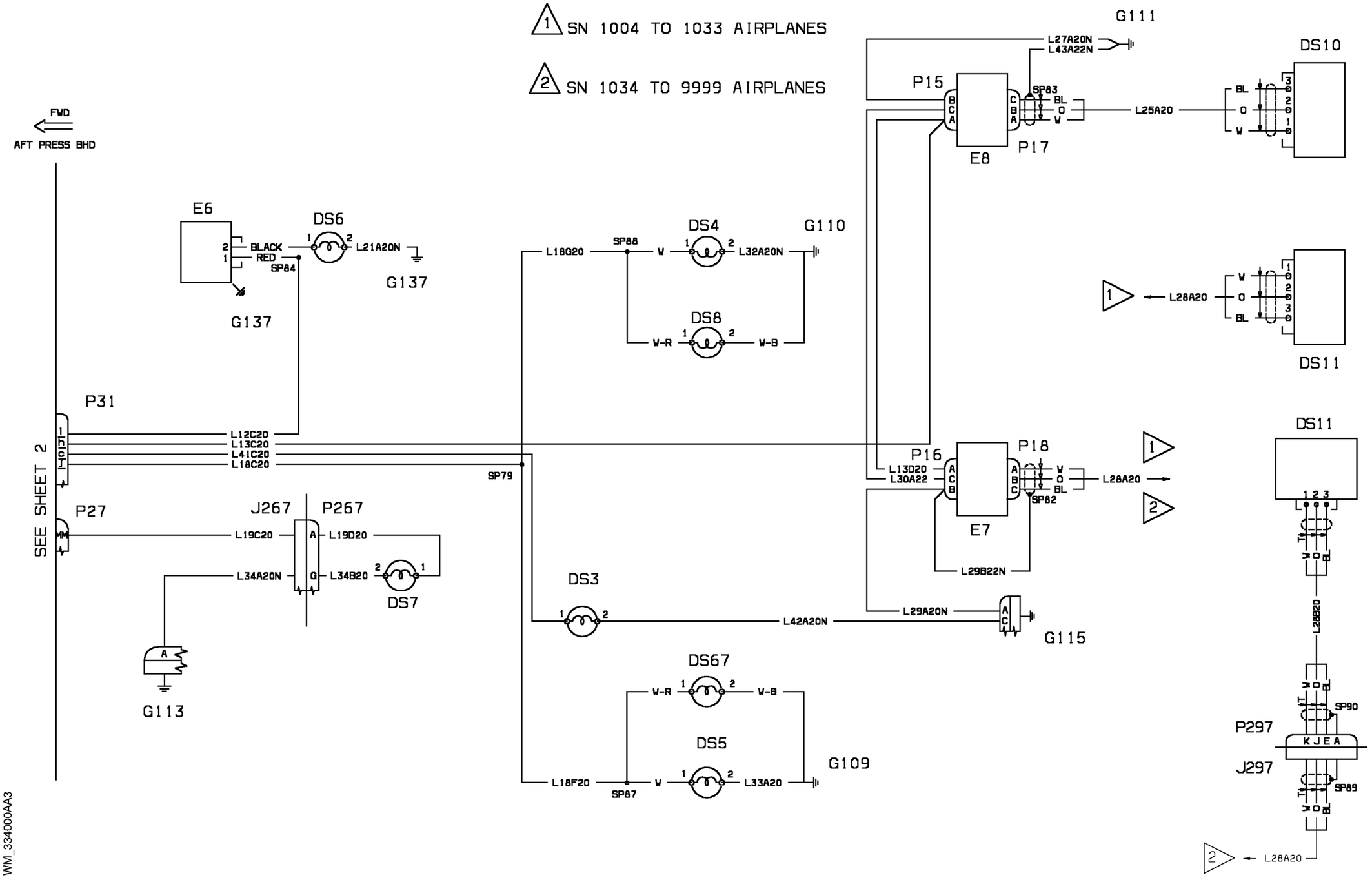
33-40-00



WM_334000AA2

EFFECTIVITY:	EXTERIOR External Lights

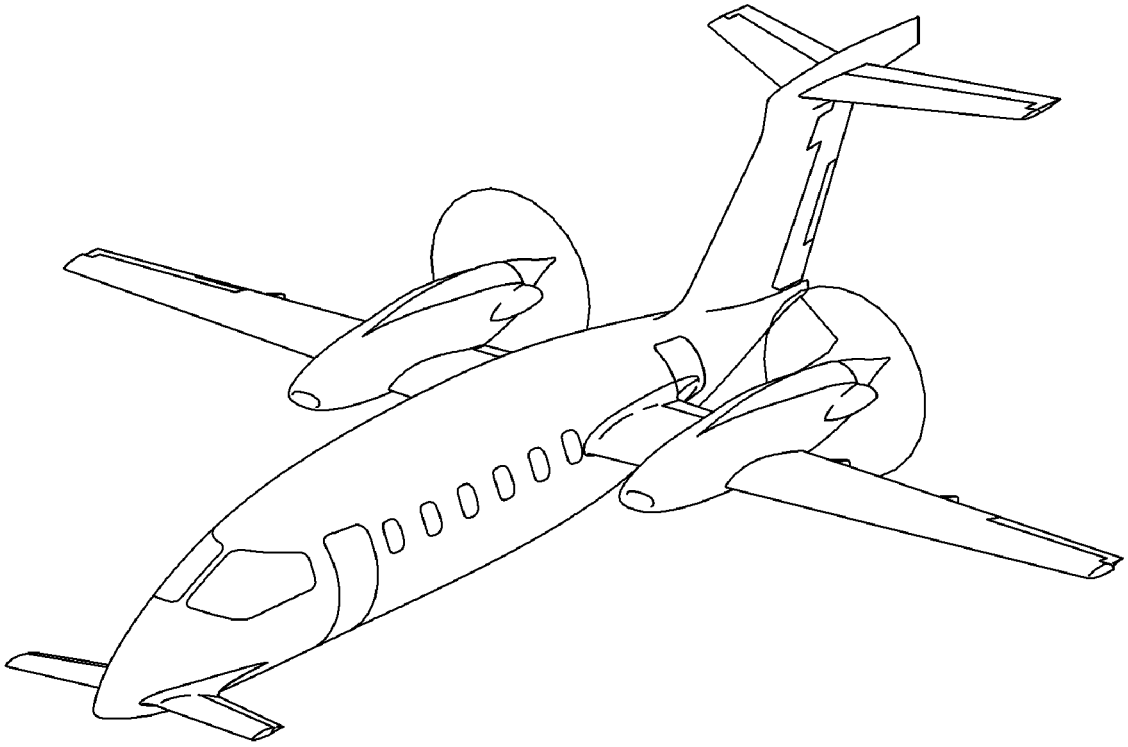
33-40-00



EFFECTIVITY:	EXTERIOR External Lights

33-40-00

PIAGGIO P.180 AVANTI
WIRING MANUAL



VOLUME 3
Chapter 34 thru Chapter 93

Report No. 9067

Issue No. E0
Issue Date: Oct. 30/09

Revision No: E3
Revision Date: Mar. 19/12

PIAGGIO AERO INDUSTRIES S.p.A
VIA CIBRARIO, 4
16154 GENOVA
ITALY

INTENTIONALLY LEFT BLANK

CHAPTER 34 - NAVIGATION
LIST OF EFFECTIVE PAGES

CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
34 - LOEP	1		Mar. 19/12
	2		Mar. 19/12
	3		Mar. 19/12
	4		Mar. 19/12
34 - TOC	1		Mar. 19/12
	2		Mar. 19/12
	3		Mar. 19/12
	4		Mar. 19/12
34-10-00	1	1	Oct. 30/09
34-10-00	1	2	Oct. 30/09
34-10-00	1	3	Oct. 30/09
34-10-00	2	1	Oct. 30/09
34-10-00	2	2	Oct. 30/09
34-10-00	2	3	Oct. 30/09
34-10-00	3	1	June 30/10
34-10-00	3	2	June 30/10
34-10-00	3	3	June 30/10
34-10-00	4	1	June 30/10
34-10-00	4	2	June 30/10
34-10-00	4	3	June 30/10
34-10-10	1		Oct. 30/09
34-11-00	1		Oct. 30/09
34-12-00	1	1	Oct. 30/09
34-12-00	1	2	Oct. 30/09
34-12-00	2	1	Oct. 30/09
34-12-00	2	2	Oct. 30/09
34-12-10	1		Oct. 30/09
34-13-00	1		Oct. 30/09
34-21-00	1	1	Oct. 30/09
34-21-00	1	2	Oct. 30/09
34-22-00	1	1	June 30/11
34-22-00	1	2	Oct. 30/09
34-23-00	1	1	Oct. 30/09
34-23-00	1	2	Oct. 30/09
34-23-00	1	3	Oct. 30/09
34-23-00	1	4	Oct. 30/09

Continued on the next page

CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
34-23-00	2	1	Oct. 30/09
34-23-00	2	2	Oct. 30/09
34-23-00	2	3	Oct. 30/09
34-23-00	2	4	Oct. 30/09
34-23-00	3	1	Oct. 30/09
34-23-00	3	2	Oct. 30/09
34-23-00	3	3	Oct. 30/09
34-23-00	3	4	Oct. 30/09
34-23-00	4	1	Oct. 30/09
34-23-00	4	2	Oct. 30/09
34-23-00	4	3	Oct. 30/09
34-23-00	4	4	Oct. 30/09
34-24-00	1	1	Oct. 30/09
34-24-00	1	2	Oct. 30/09
34-24-00	1	3	Oct. 30/09
34-24-00	1	4	Oct. 30/09
34-25-00	1		Oct. 30/09
34-25-00	2		Oct. 30/09
34-25-00	3		Oct. 30/09
34-27-00	1		Oct. 30/09
34-27-00	2		Oct. 30/09
34-27-00	3		Oct. 30/09
34-27-00	4		Oct. 30/09
34-28-00	1	1	Oct. 30/09
34-28-00	1	2	Oct. 30/09
34-28-00	1	3	Oct. 30/09
34-41-00	1		Oct. 30/09
34-42-00	1		Oct. 30/09
34-42-00	2		June 30/10
34-43-00	1	1	Oct. 30/09
34-43-00	1	2	Oct. 30/09
34-43-00	1	3	Oct. 30/09
34-43-00	2	1	June 30/10
34-43-00	2	2	Mar. 19/12
34-43-00	2	3	June 30/10
34-44-00	1	1	Oct. 30/09
34-44-00	1	2	Oct. 30/09
34-44-00	1	3	Oct. 30/09
34-44-00	1	4	Oct. 30/09
34-45-00	1		Mar. 19/12
34-51-00	1	1	Oct. 30/09

Continued on the next page

CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
34-51-00	1	2	Oct. 30/09
34-51-00	1	3	Oct. 30/09
34-51-10	1		Oct. 30/09
34-52-00	1		Oct. 30/09
34-53-00	1		Oct. 30/09
34-53-00	2		Oct. 30/09
34-54-00	1	1	June 30/10
34-54-00	1	2	June 30/10
34-54-10	1		Oct. 30/09
34-54-20	1	1	Oct. 30/09
34-54-20	1	2	Oct. 30/09
34-54-21	1	1	Oct. 30/09
34-54-21	1	2	Oct. 30/09
34-54-21	1	3	Mar. 19/12
34-54-21	1	4	Oct. 30/09
34-54-21	1	5	Oct. 30/09
34-54-21	2		Oct. 30/09
34-54-21	3	1	Oct. 30/09
34-54-21	3	2	Oct. 30/09
34-54-21	4	1	Oct. 30/09
34-54-21	4	2	Oct. 30/09
34-54-30	1	1	June 30/10
34-54-30	1	2	June 30/10
34-54-40	1	1	June 30/10
34-54-40	1	2	June 30/10
34-54-40	1	3	June 30/10
34-55-00	1	1	Oct. 30/09
34-55-00	1	2	Oct. 30/09
34-56-00	1	1	Oct. 30/09
34-56-00	1	2	Oct. 30/09
34-56-00	1	3	Oct. 30/09
34-56-00	1	4	Oct. 30/09
34-56-00	2	1	Oct. 30/09
34-56-00	2	2	Oct. 30/09
34-56-00	2	3	Oct. 30/09
34-56-00	2	4	Oct. 30/09
34-56-10	1		June 30/10
34-56-20	1		Oct. 30/09
34-57-00	1		Oct. 30/09
34-58-10	1		Oct. 30/09
34-59-10	1	1	Oct. 30/09

Continued on the next page

CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
34-59-10	1	2	Oct. 30/09
34-59-10	1	3	Oct. 30/09
34-59-10	1	4	Oct. 30/09
34-59-20	1	1	Oct. 30/09
34-59-20	1	2	Oct. 30/09
34-59-20	1	3	Oct. 30/09
34-59-20	1	4	Oct. 30/09
34-59-30	1	1	Oct. 30/09
34-59-30	1	2	Oct. 30/09
34-59-30	1	3	Oct. 30/09
34-59-30	1	4	Oct. 30/09
34-59-40	1	1	Oct. 30/09
34-59-40	1	2	Oct. 30/09
34-59-40	1	3	Oct. 30/09
34-59-40	1	4	Oct. 30/09
34-59-41	1		Oct. 30/09
34-59-60	1	1	Oct. 30/09
34-59-60	1	2	Oct. 30/09
34-59-60	1	3	Oct. 30/09
34-59-60	1	4	Oct. 30/09
34-59-70	1	1	Oct. 30/09
34-59-70	1	2	Oct. 30/09
34-59-70	1	3	Oct. 30/09
34-59-70	1	4	Oct. 30/09
34-59-80	1	1	June 30/10
34-59-80	1	2	Mar. 19/12
34-59-80	1	3	June 30/10
34-59-90	1	1	Oct. 30/09
34-59-90	1	2	Mar. 19/12
34-59-90	1	3	Oct. 30/09

CHAPTER 34 - NAVIGATION
TABLE OF CONTENTS

SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
FLIGHT ENVIRONMENT DATA			
RVSM Provision (Optional)	34-10-00	1	1
RVSM Provision (Optional)	34-10-00	1	2
RVSM Provision (Optional)	34-10-00	1	3
RVSM KIT (Optional)	34-10-00	2	1
RVSM KIT (Optional)	34-10-00	2	2
RVSM KIT (Optional)	34-10-00	2	3
RVSM KIT / Mode-S XPNDR (M.M.)	34-10-00	3	1
RVSM KIT / Mode-S XPNDR (M.M.)	34-10-00	3	2
RVSM KIT / Mode-S XPNDR (M.M.)	34-10-00	3	3
RVSM KIT (AMI 1 e AMI 2)	34-10-00	4	1
RVSM KIT (AMI 1 e AMI 2)	34-10-00	4	2
RVSM KIT (AMI 1 e AMI 2)	34-10-00	4	3
Switching Device Unit (Optional)	34-10-10	1	
Copilot Altimeter	34-11-00	1	
Air Data System	34-12-00	1	1
Air Data System	34-12-00	1	2
Air Data System	34-12-00	2	1
Air Data System	34-12-00	2	2
Air Data Computer - Mach 0.7 (Optional)	34-12-10	1	
Encoder Altimeter-Copilot (Optional)	34-13-00	1	
ATTITUDE & DIRECTION			
Primary Compass & RMI	34-21-00	1	1
Primary Compass & RMI	34-21-00	1	2
Secondary Compass & RMI	34-22-00	1	1
Secondary Compass & RMI	34-22-00	1	2
Primary Flight Director (Part 1)	34-23-00	1	1
Primary Flight Director (Part 1)	34-23-00	1	2
Primary Flight Director (Part 1)	34-23-00	1	3
Primary Flight Director (Part 1)	34-23-00	1	4
Primary Flight Director (Part 1)	34-23-00	2	1
Primary Flight Director (Part 1)	34-23-00	2	2
Primary Flight Director (Part 1)	34-23-00	2	3
Primary Flight Director (Part 1)	34-23-00	2	4
Primary Flight Director (Part 2)	34-23-00	3	1
Primary Flight Director (Part 2)	34-23-00	3	2

Continued on the next page

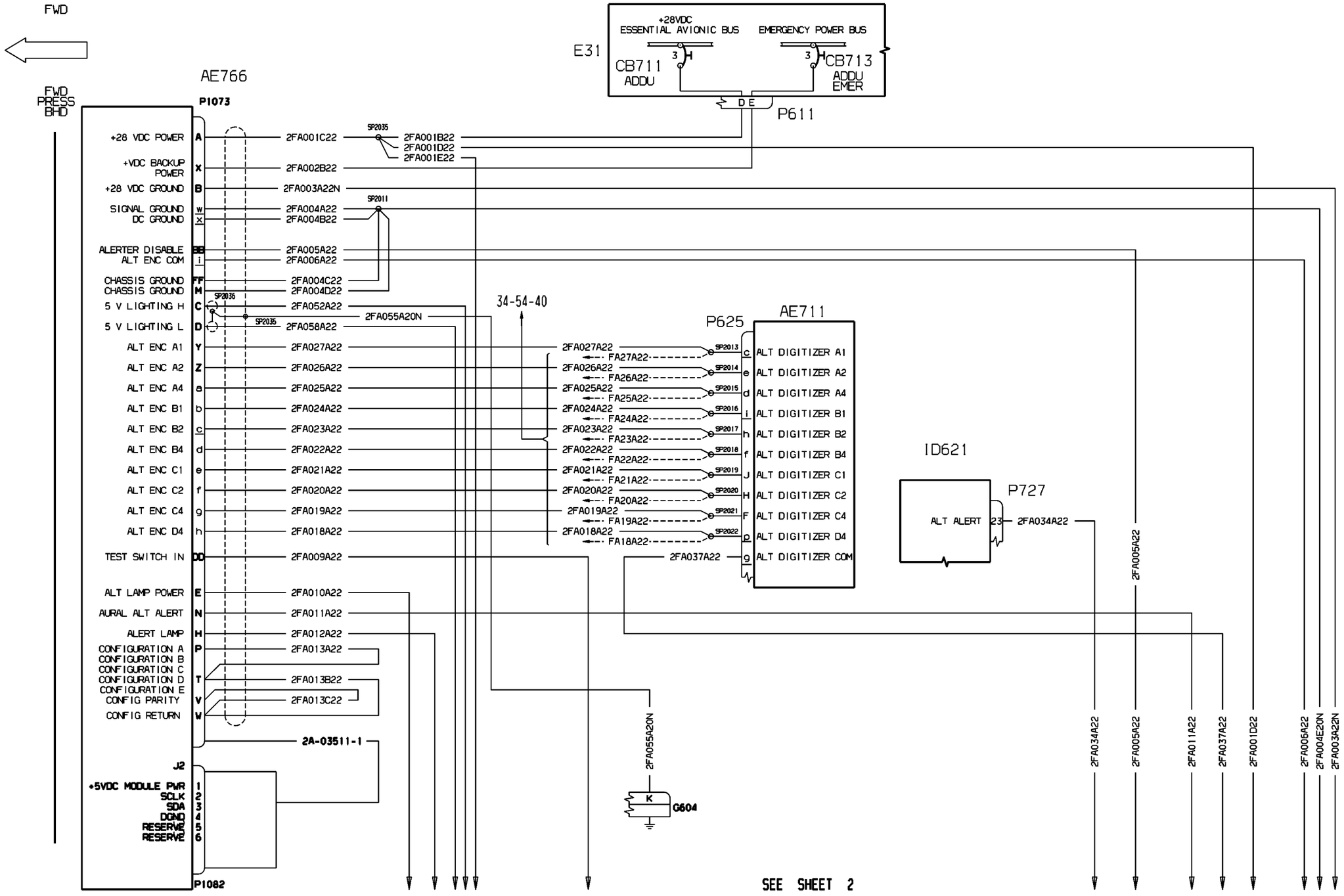
SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
ATTITUDE & DIRECTION (Cont.)			
Primary Flight Director (Part 2)	34-23-00	3	3
Primary Flight Director (Part 2)	34-23-00	3	4
Primary Flight Director (Part 2)	34-23-00	4	1
Primary Flight Director (Part 2)	34-23-00	4	2
Primary Flight Director (Part 2)	34-23-00	4	3
Primary Flight Director (Part 2)	34-23-00	4	4
Flight Director	34-24-00	1	1
Flight Director	34-24-00	1	2
Flight Director	34-24-00	1	3
Flight Director	34-24-00	1	4
Turn/slip Electrical System	34-25-00	1	
Turn/slip Electrical System (Optional)	34-25-00	2	
Turn/slip Electrical System (Optional)	34-25-00	3	
Stby Horizon	34-27-00	1	
Stby Horizon	34-27-00	2	
Stby Horizon	34-27-00	3	
Stby Horizon	34-27-00	4	
RMI-Single Installation (Optional)	34-28-00	1	1
RMI-Single Installation (Optional)	34-28-00	1	2
RMI-Single Installation (Optional)	34-28-00	1	3
INDEPENDENT POSITION DETERMINING			
Weather Radar	34-41-00	1	
Radio Altimeter	34-42-00	1	
Radio Altimeter	34-42-00	2	
TCAS 1 (Optional)	34-43-00	1	1
TCAS 1 (Optional)	34-43-00	1	2
TCAS 1 (Optional)	34-43-00	1	3
TCAS 1 / MODE-S XPNDR (M.M.)	34-43-00	2	1
TCAS 1 / MODE-S XPNDR (M.M.)	34-43-00	2	2
TCAS 1 / MODE-S XPNDR (M.M.)	34-43-00	2	3
TAWS (optional)	34-44-00	1	1
TAWS (optional)	34-44-00	1	2
TAWS (optional)	34-44-00	1	3
TAWS (optional)	34-44-00	1	4
TAWS with TCAS connections (optional)	34-45-00	1	
DEPENDENT POSITION DETERMINING			
Primary Navigation DME	34-51-00	1	1
Primary Navigation DME	34-51-00	1	2

Continued on the next page

SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
DEPENDENT POSITION DETERMINING			
Primary Navigation DME	34-51-00	1	3
Dual Audio DME (Optional)	34-51-10	1	
Secondary Navigation	34-52-00	1	
ADF	34-53-00	1	
ADF	34-53-00	2	
Dual Transponder	34-54-00	1	1
Dual Transponder	34-54-00	1	2
Transponder TDR 90 (Optional)	34-54-10	1	
XPNDR TDR 90 / 94 MODE-S (Optional)	34-54-20	1	1
XPNDR TDR 90 / 94 MODE-S (Optional)	34-54-20	1	2
Mode S EHS with Uns connection (opt.)	34-54-21	1	1
Mode S EHS with Uns connection (opt.)	34-54-21	1	2
Mode S EHS with Uns connection (opt.)	34-54-21	1	3
Mode S EHS with Uns connection (opt.)	34-54-21	1	4
Mode S EHS with Uns connection (opt.)	34-54-21	1	5
Mode S EHS for E.I. configuration (opt.)	34-54-21	2	
Mode S EHS for AMI 2 Configuration (opt.)	34-54-21	3	1
Mode S EHS for AMI 2 Configuration (opt.)	34-54-21	3	2
Mode S EHS for M.M. Configuration (opt.)	34-54-21	4	1
Mode S EHS for M.M. Configuration (opt.)	34-54-21	4	2
XPNDR TDR 94 MODE-S/IFF (OPT. SMA)	34-54-30	1	1
XPNDR TDR 94 MODE-S/IFF (OPT. SMA)	34-54-30	1	2
XPNDR TDR 94 MODE-S/IFF-TCAS-RVSM (opt. M.M.)	34-54-40	1	1
XPNDR TDR 94 MODE-S/IFF-TCAS-RVSM (opt. M.M.)	34-54-40	1	2
XPNDR TDR 94 MODE-S/IFF-TCAS-RVSM (opt. M.M.)	34-54-40	1	3
Dual ADF (Optional)	34-55-00	1	1
Dual ADF (Optional)	34-55-00	1	2
Loran Omega (Optional)	34-56-00	1	1
Loran Omega (Optional)	34-56-00	1	2
Loran Omega (Optional)	34-56-00	1	3
Loran Omega (Optional)	34-56-00	1	4
Loran Omega (Optional)	34-56-00	2	1
Loran Omega (Optional)	34-56-00	2	2
Loran Omega (Optional)	34-56-00	2	3
Loran Omega (Optional)	34-56-00	2	4
GPS (P/Y CODE) Optional	34-56-10	1	

Continued on the next page

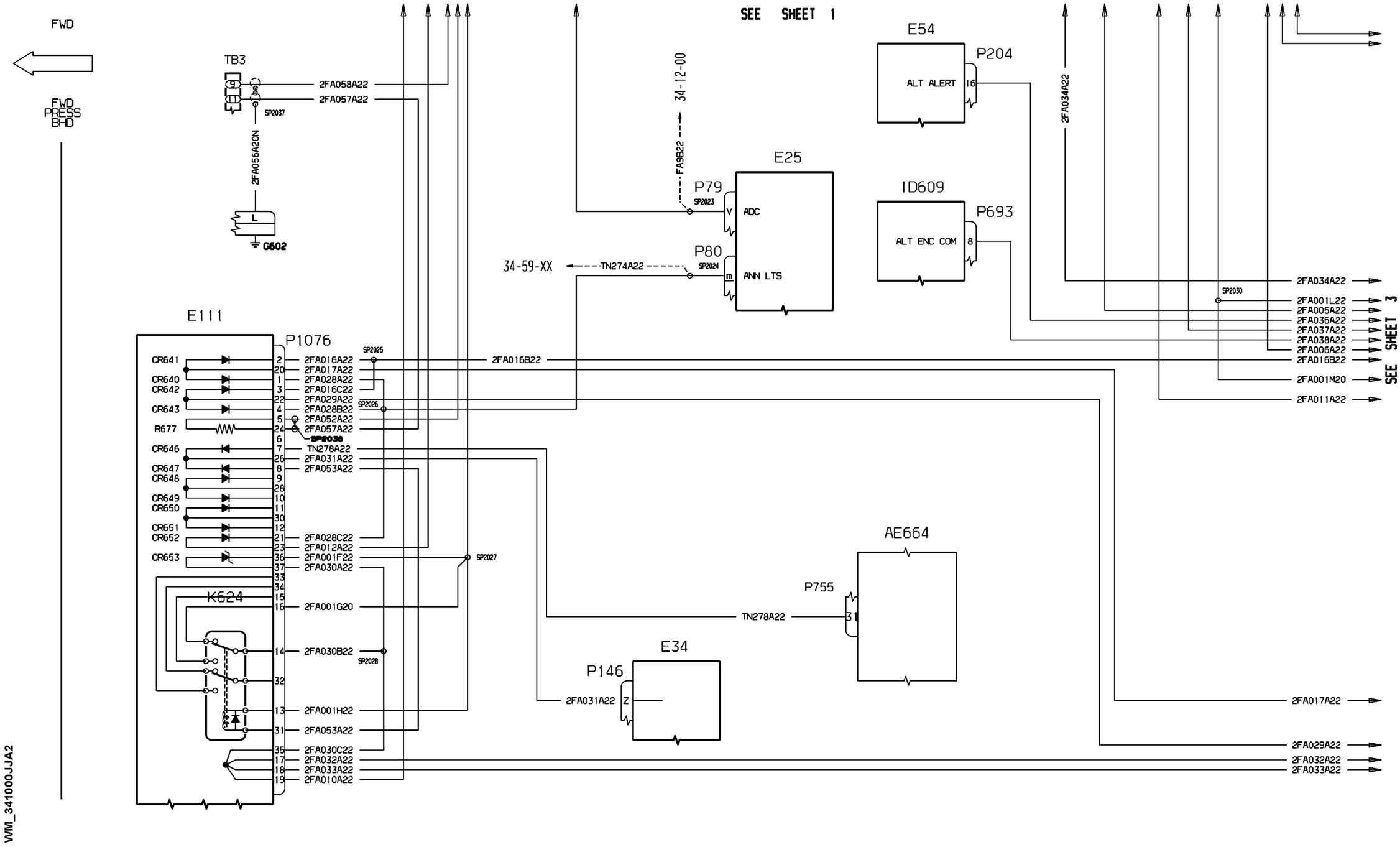
SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
DEPENDENT POSITION DETERMINING (Cont.)			
Rubidium Frequency Unit (Optional)	34-56-20	1	
Secondary DME (Optional)	34-57-00	1	
Dual Marker (Optional)	34-58-10	1	
FMS/UNS 1A (Optional)	34-59-10	1	1
FMS/UNS 1A (Optional)	34-59-10	1	2
FMS/UNS 1A (Optional)	34-59-10	1	3
FMS/UNS 1A (Optional)	34-59-10	1	4
FMS/UNS 1A MMMS (Optional)	34-59-20	1	1
FMS/UNS 1A MMMS (Optional)	34-59-20	1	2
FMS/UNS 1A MMMS (Optional)	34-59-20	1	3
FMS/UNS 1A MMMS (Optional)	34-59-20	1	4
FMS/UNS 1B (Optional)	34-59-30	1	1
FMS/UNS 1B (Optional)	34-59-30	1	2
FMS/UNS 1B (Optional)	34-59-30	1	3
FMS/UNS 1B (Optional)	34-59-30	1	4
FMS/UNS 1D (Optional)	34-59-40	1	1
FMS/UNS 1D (Optional)	34-59-40	1	2
FMS/UNS 1D (Optional)	34-59-40	1	3
FMS/UNS 1D (Optional)	34-59-40	1	4
RRS/UNS 1D (Optional)	34-59-41	1	
FMS/UNS 1K (Optional)	34-59-60	1	1
FMS/UNS 1K (Optional)	34-59-60	1	2
FMS/UNS 1K (Optional)	34-59-60	1	3
FMS/UNS 1K (Optional)	34-59-60	1	4
FMS/UNS 1K MMMS (Optional)	34-59-70	1	1
FMS/UNS 1K MMMS (Optional)	34-59-70	1	2
FMS/UNS 1K MMMS (Optional)	34-59-70	1	3
FMS/UNS 1K MMMS (Optional)	34-59-70	1	4
UNS 1L MMMS (AMI 1 & M.M.)	34-59-80	1	1
UNS 1L MMMS (AMI 1 & M.M.)	34-59-80	1	2
UNS 1L MMMS (AMI 1 & M.M.)	34-59-80	1	3
FMS/UNS 1L (Optional)	34-59-90	1	1
FMS/UNS 1L (Optional)	34-59-90	1	2
FMS/UNS 1L (Optional)	34-59-90	1	3



WM_34100CJA1

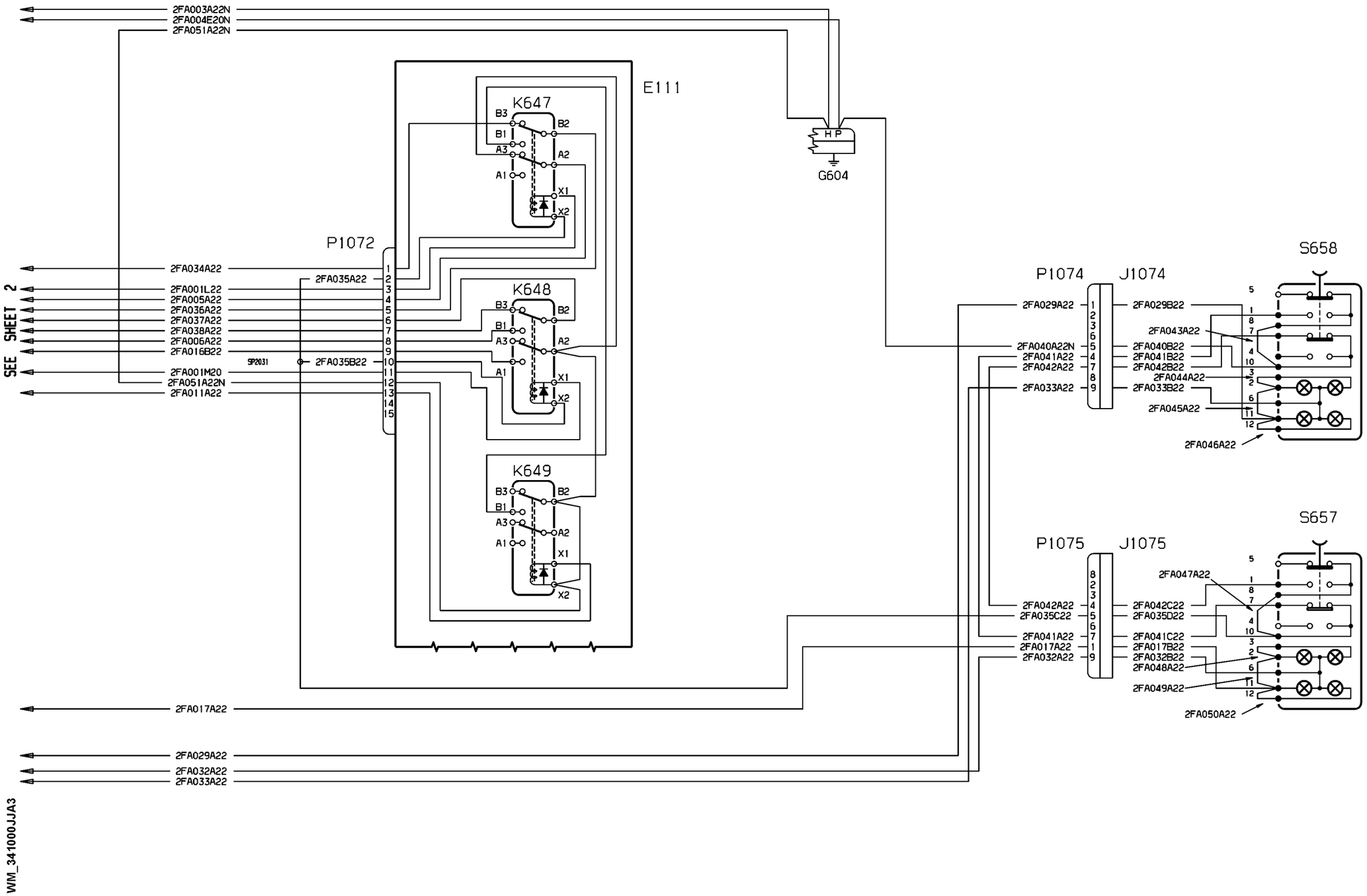
EFFECTIVITY:	FLIGHT ENVIRONMENT DATA
1067-1104	RVSM Provision (Optional)

34-10-00

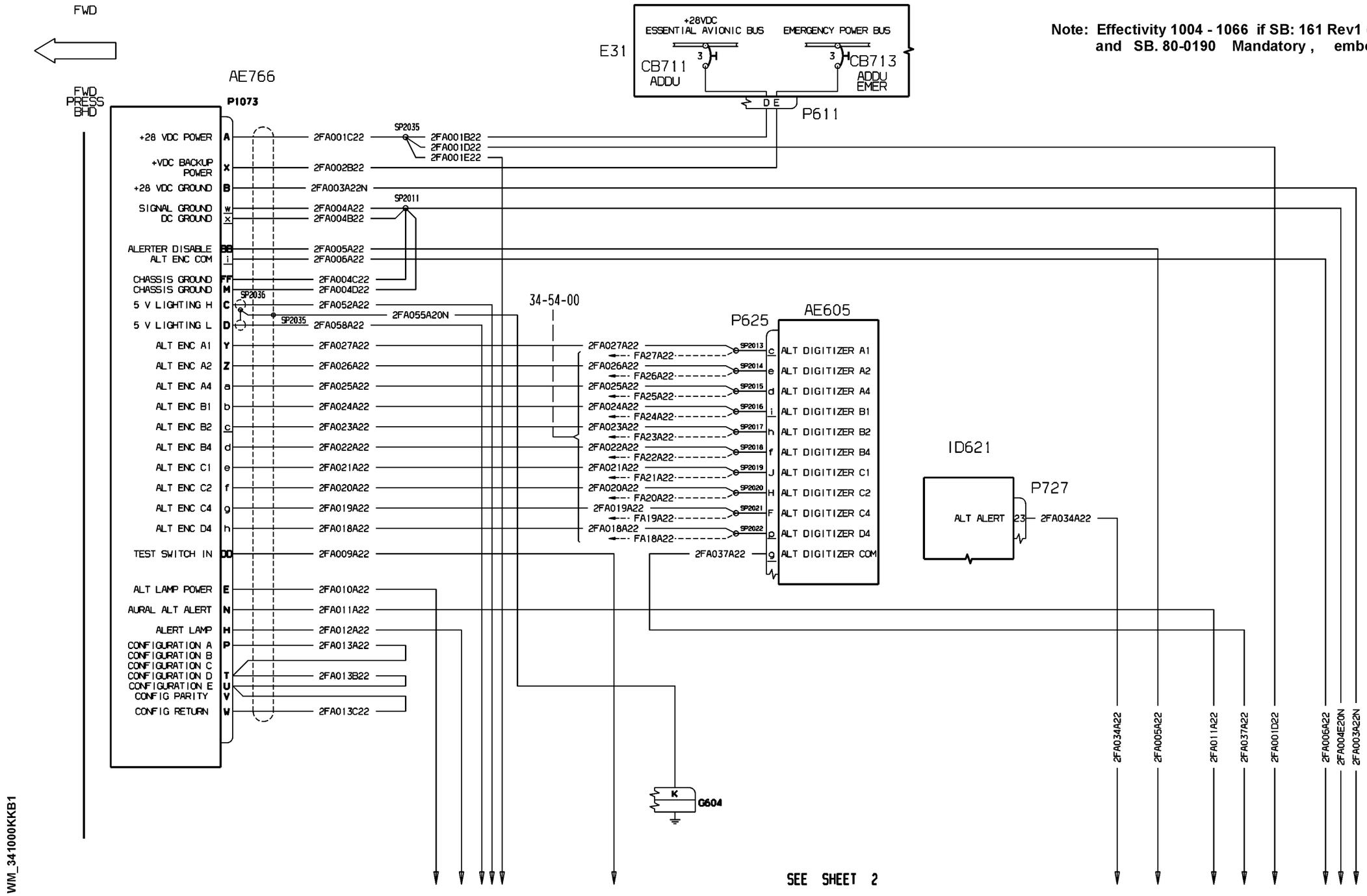


EFFECTIVITY: 1067-1104	FLIGHT ENVIRONMENT DATA RVSM Provision (Optional)

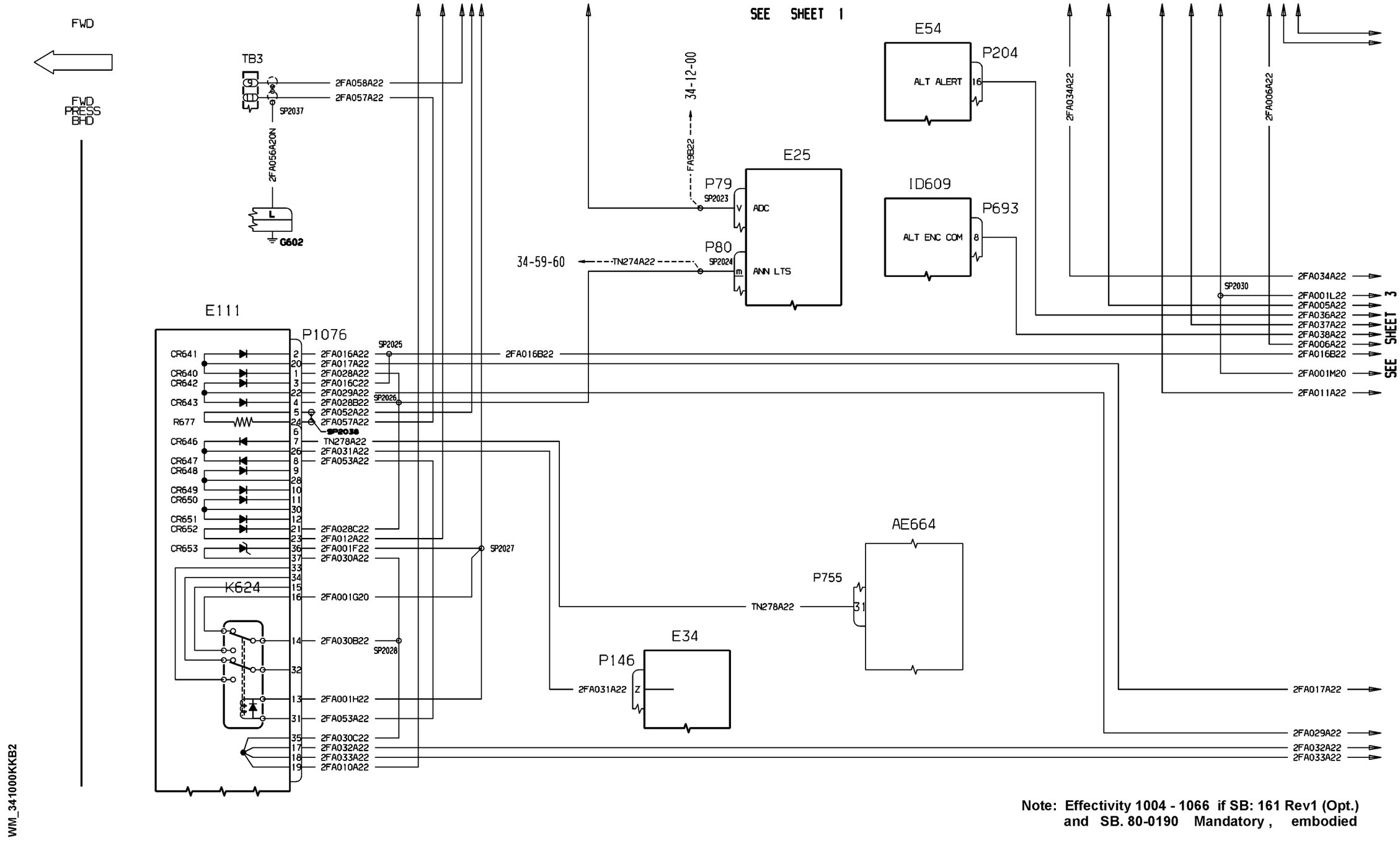
34-10-00


2FA003A22N
2FA004E20N
2FA051A22N
E111
K647
B3
B2
B1
A3
A2
A1
X1
X2
K648
K649
HP
G604
P1072
S658
P1074
J1074
S657
P1075
J1075
SEE SHEET 2
2FA034A22
2FA035A22
2FA001L22
2FA005A22
2FA036A22
2FA037A22
2FA038A22
2FA006A22
2FA016B22
SP2031
2FA035B22
2FA001M20
2FA051A22N
2FA011A22
2FA029A22
2FA040A22N
2FA041A22
2FA042A22
2FA033A22
2FA029B22
2FA043A22
2FA040B22
2FA041B22
2FA042B22
2FA044A22
2FA033B22
2FA045A22
2FA046A22
2FA047A22
2FA042C22
2FA035C22
2FA035D22
2FA041C22
2FA017A22
2FA017B22
2FA032A22
2FA032B22
2FA048A22
2FA049A22
2FA050A22
2FA017A22
2FA029A22
2FA032A22
2FA033A22
WM_341000JJA3

Note: Effectivity 1004 - 1066 if SB: 161 Rev1 (Opt.) and SB. 80-0190 Mandatory , embodied

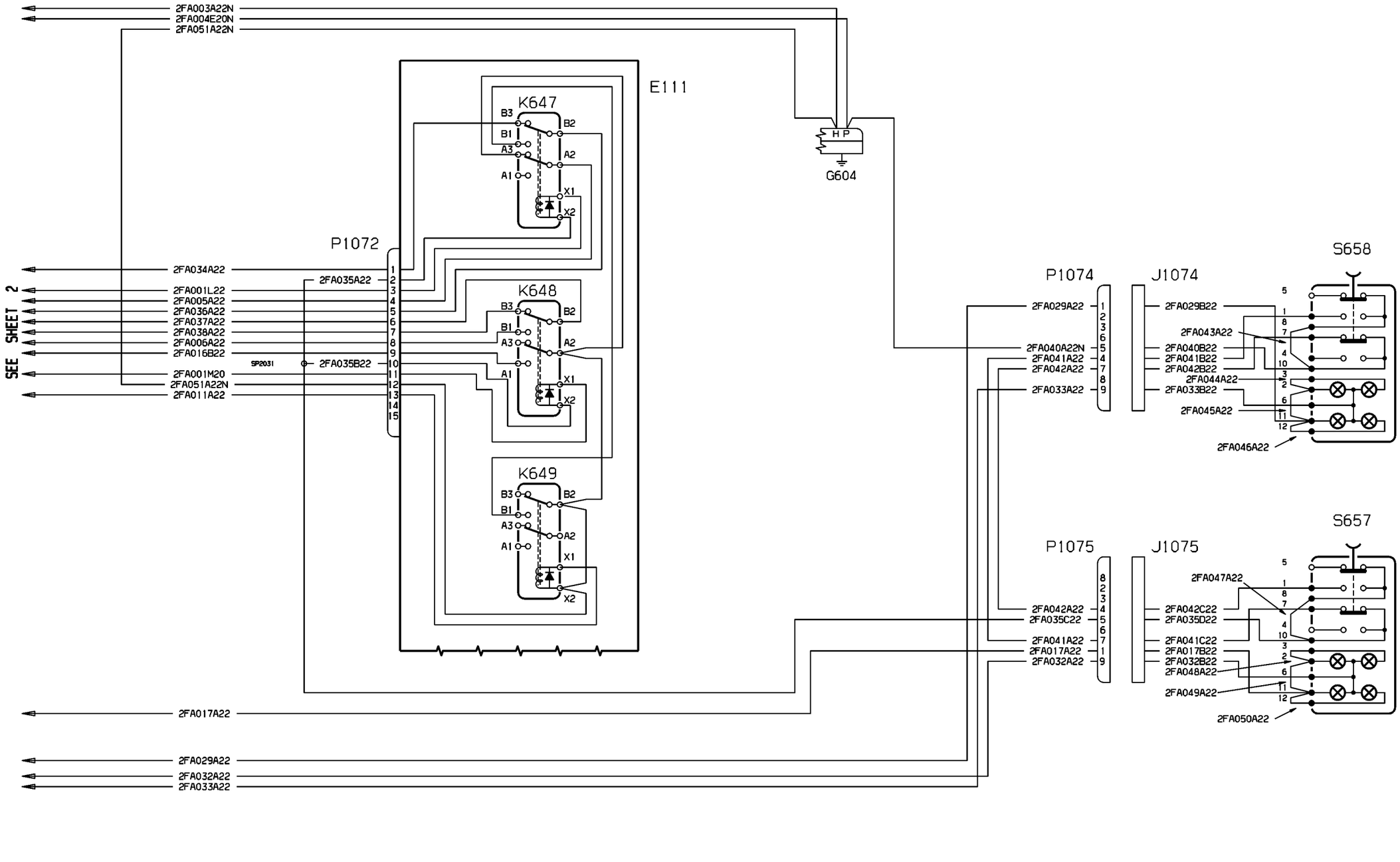


EFFECTIVITY: 1067-1104	FLIGHT ENVIRONMENT DATA RVSM KIT (Optional)



Note: Effectivity 1004 - 1066 if SB: 161 Rev1 (Opt.) and SB. 80-0190 Mandatory , embodied

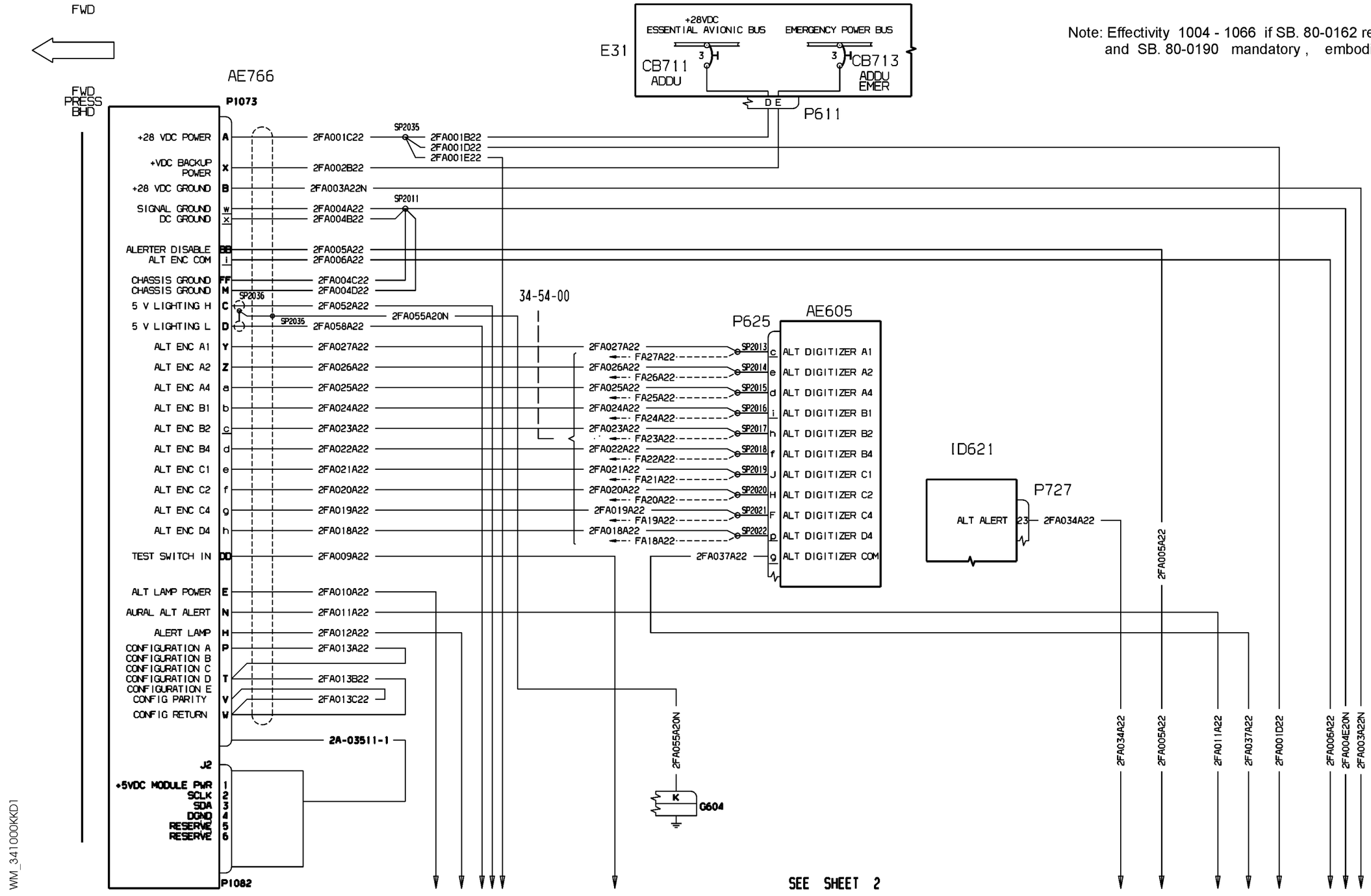
Note: Effectivity 1004 - 1066 if SB: 161 Rev1 (Opt.) and SB. 80-0190 Mandatory , embodied

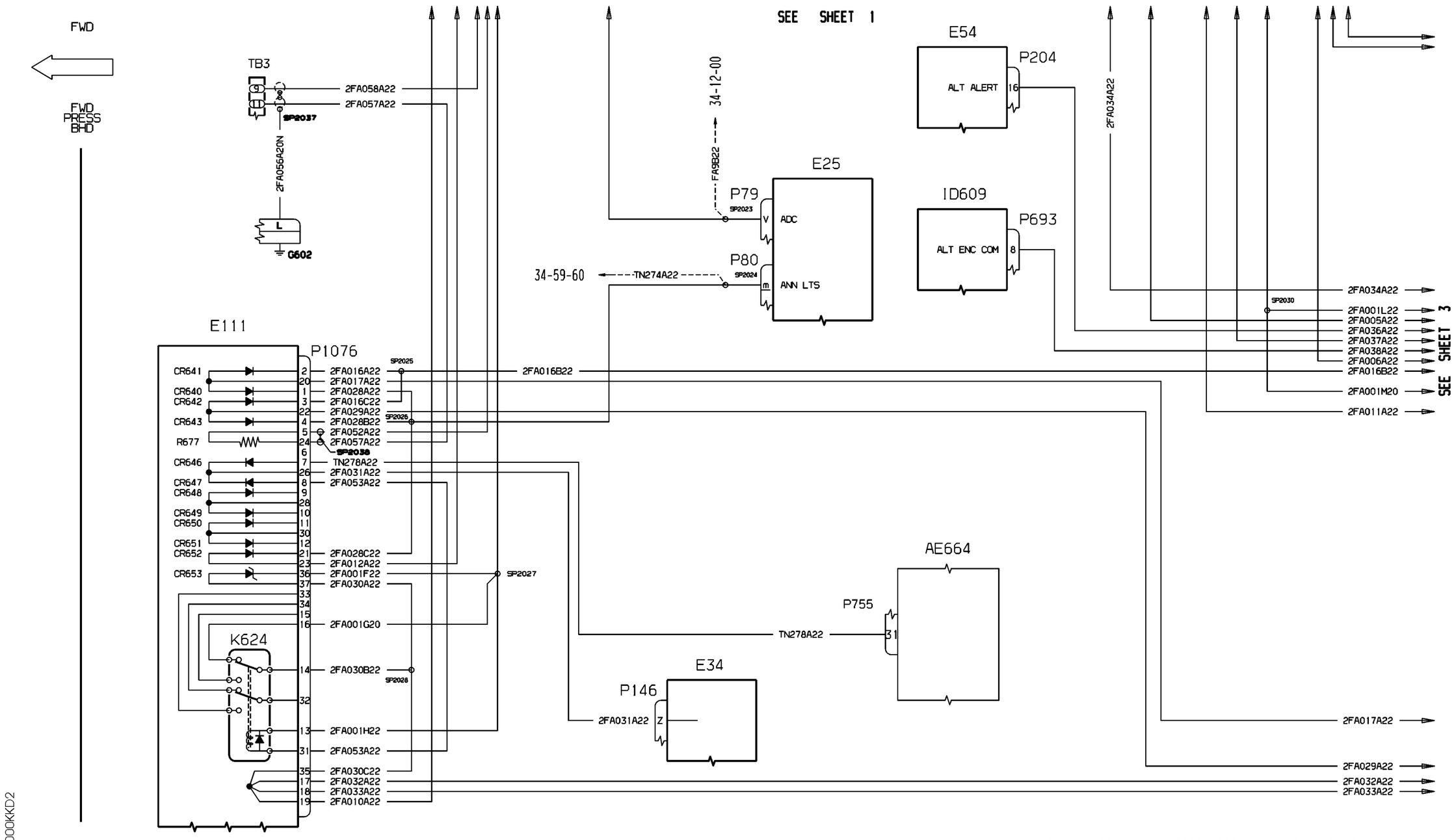


WM_341000KKB3

EFFECTIVITY:	FLIGHT ENVIRONMENT DATA
1067-1104	RVSM KIT (Optional)

Note: Effectivity 1004 - 1066 if SB. 80-0162 rev1 and SB. 80-0190 mandatory , embodied

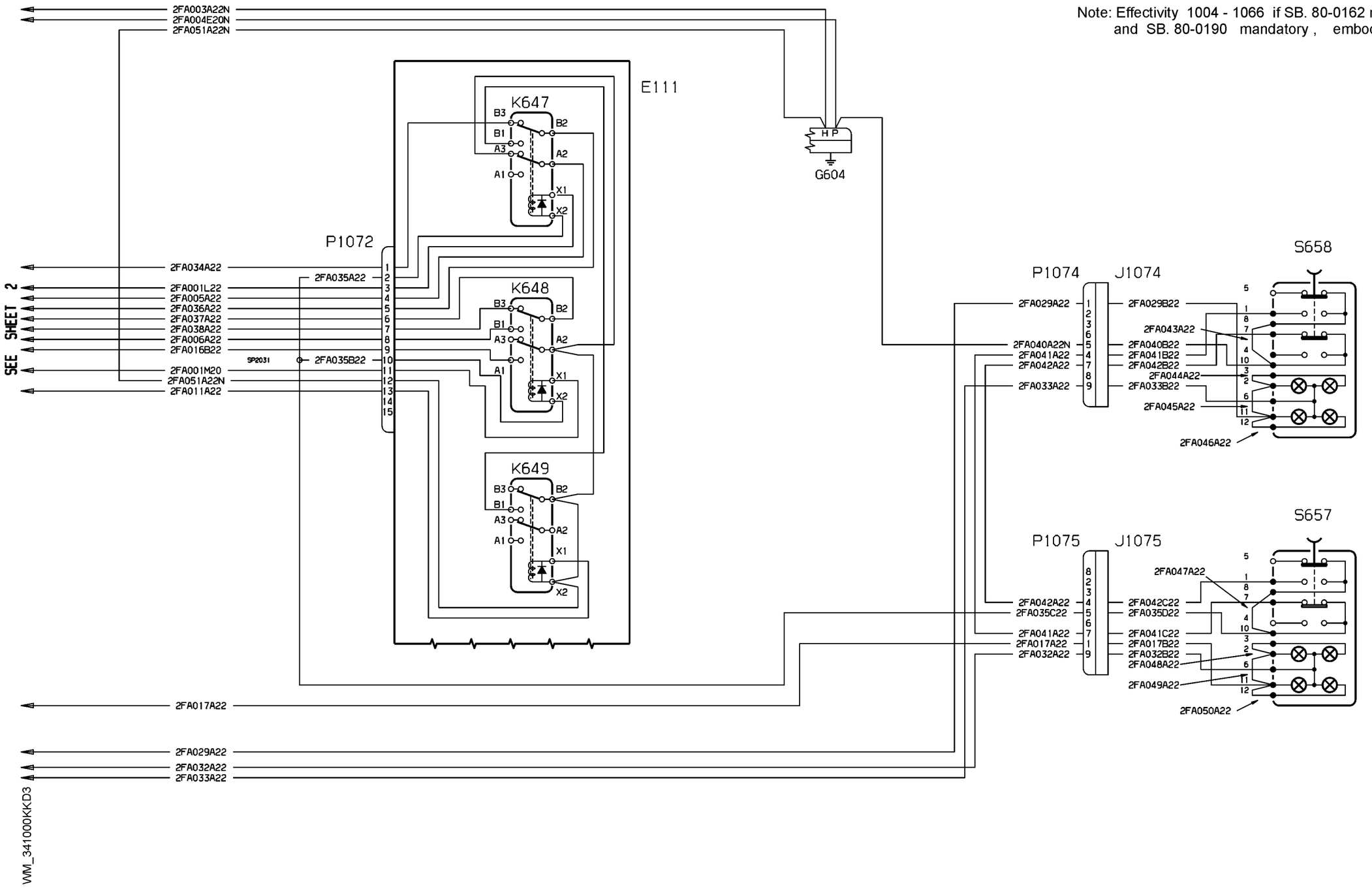


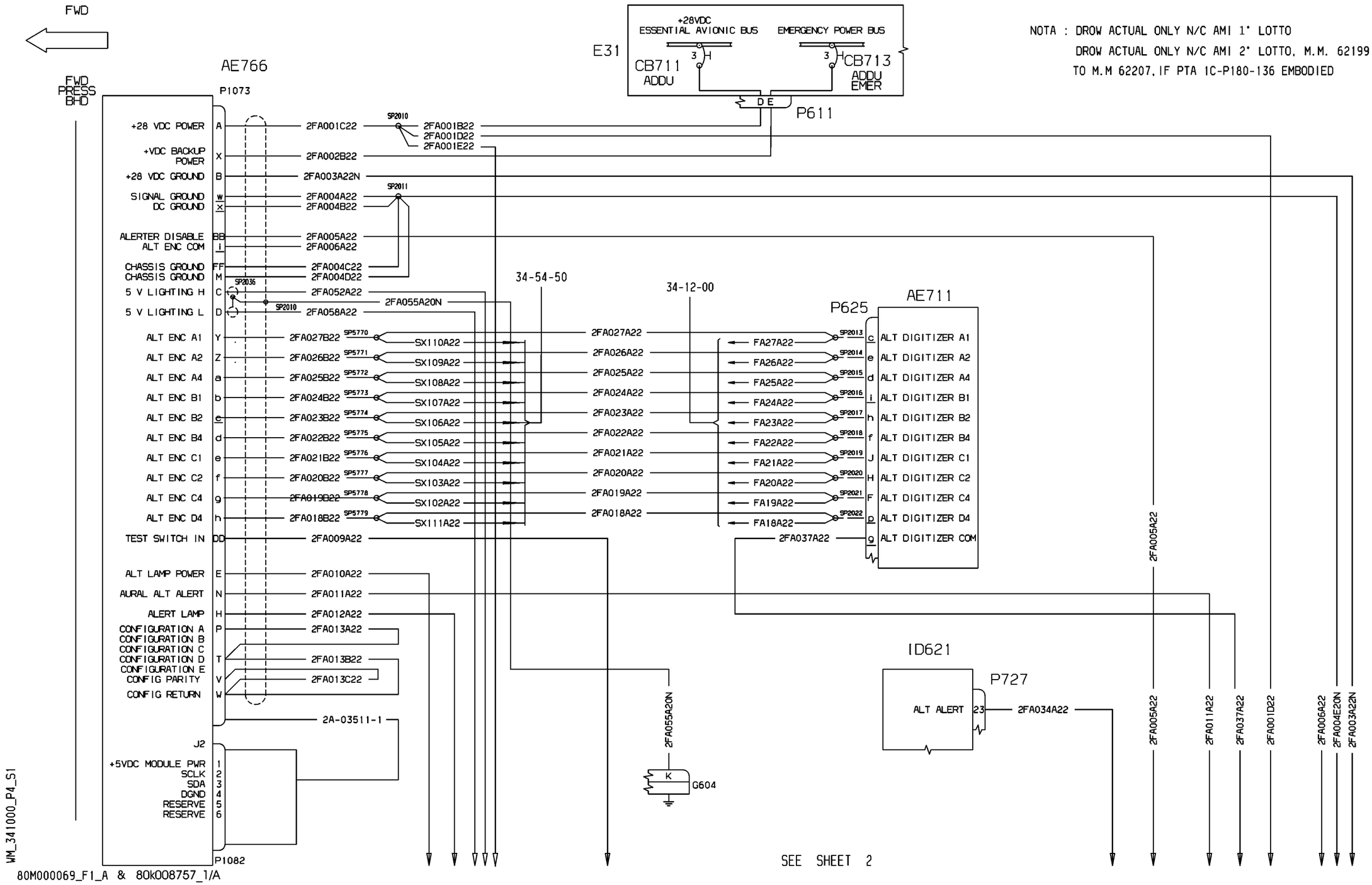


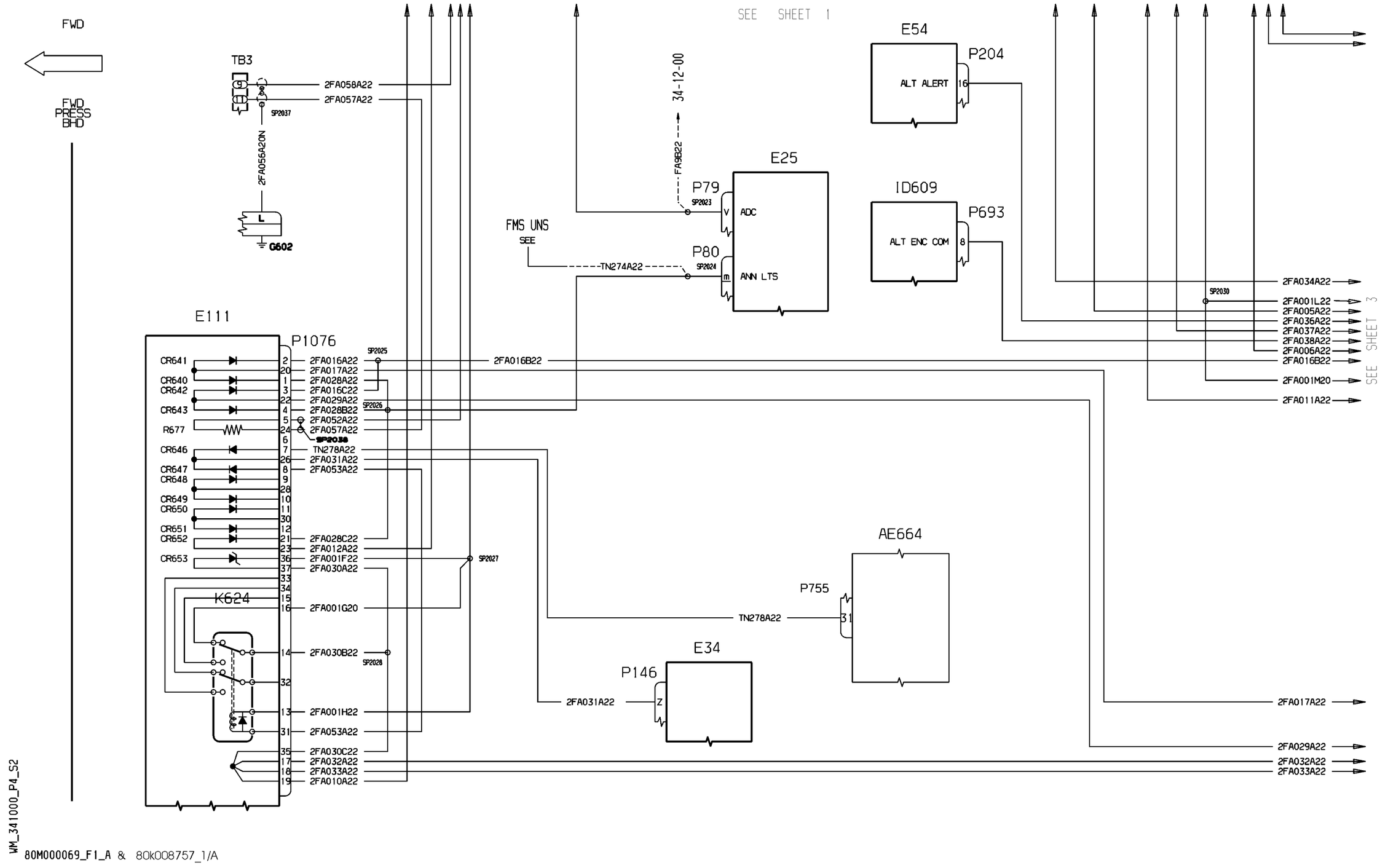
Note: Effectivity 1004-1066 if SB. 80-0161 Revl and SB. 80-0190 Mandatory embodied

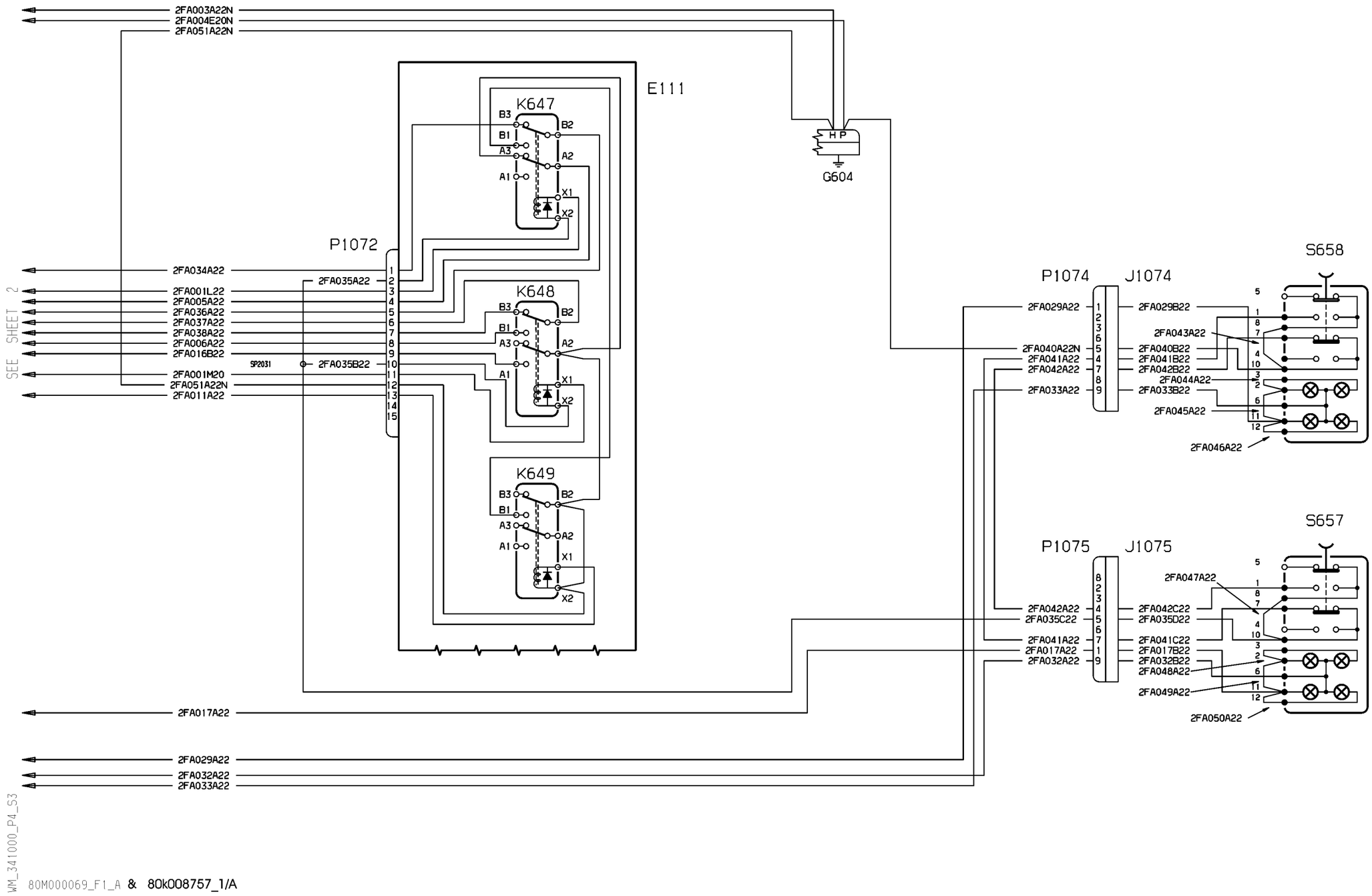
WM_341000KKD2

Note: Effectivity 1004 - 1066 if SB. 80-0162 rev1
and SB. 80-0190 mandatory , embodied



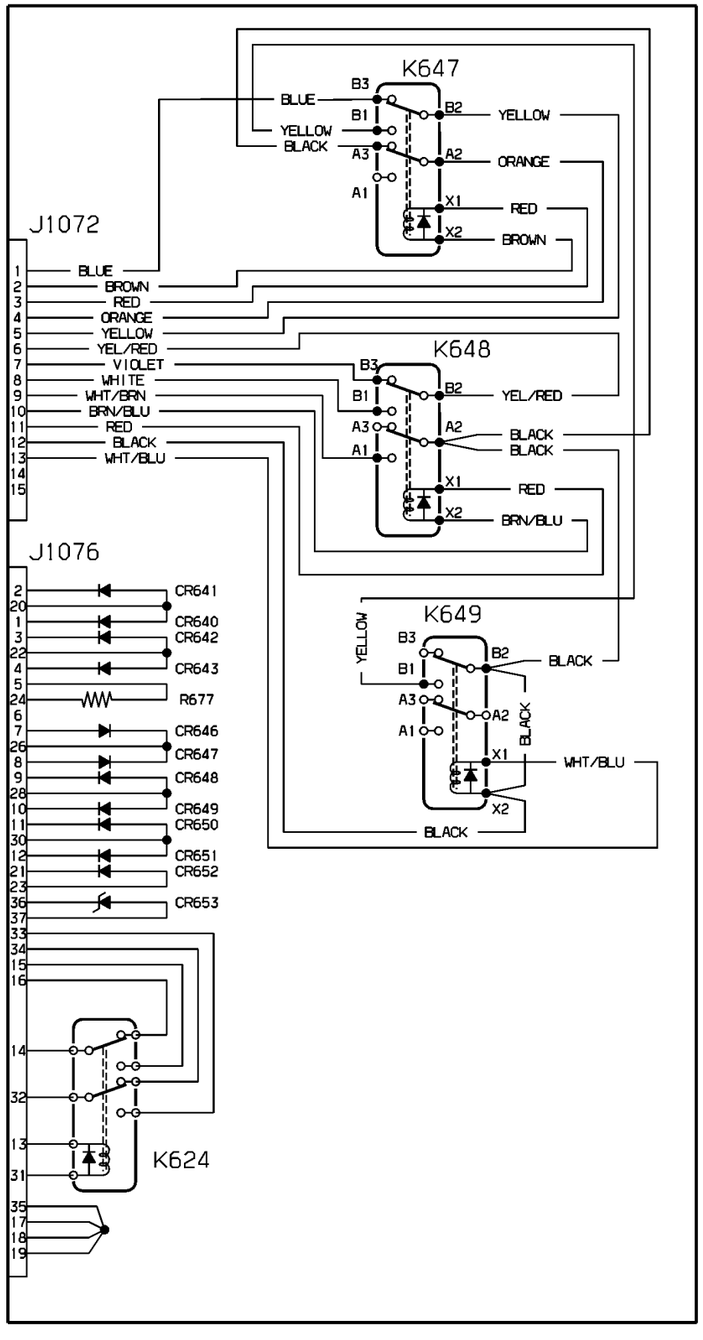

FWD
FWD PRESS BHD
AE766
P1073
E31
+28VDC ESSENTIAL AVIONIC BUS
EMERGENCY POWER BUS
CB711 ADDU
CB713 ADDU EMER
D E
P611
NOTA : DROW ACTUAL ONLY N/C AMI 1° LOTTO
DROW ACTUAL ONLY N/C AMI 2° LOTTO, M.M. 62199
TO M.M 62207, IF PTA 1C-P180-136 EMBODIED
+28 VDC POWER A 2FA001C22 SP2010 2FA001B22 2FA001D22 2FA001E22
+VDC BACKUP POWER X 2FA002B22
+28 VDC GROUND B 2FA003A22N
SIGNAL GROUND W 2FA004A22
DC GROUND X 2FA004B22
SP2011
ALERTER DISABLE BB 2FA005A22
ALT ENC COM J 2FA006A22
CHASSIS GROUND FF 2FA004C22
CHASSIS GROUND M 2FA004D22
5 V LIGHTING H C 2FA052A22 SP2036
2FA055A20N
5 V LIGHTING L D 2FA058A22 SP2010
34-54-50
34-12-00
P625
AE711
ALT ENC A1 Y 2FA027B22 SP5770 SX110A22 2FA027A22 FA27A22 SP2013 c ALT DIGITIZER A1
ALT ENC A2 Z 2FA026B22 SP5771 SX109A22 2FA026A22 FA26A22 SP2014 e ALT DIGITIZER A2
ALT ENC A4 a 2FA025B22 SP5772 SX108A22 2FA025A22 FA25A22 SP2015 d ALT DIGITIZER A4
ALT ENC B1 b 2FA024B22 SP5773 SX107A22 2FA024A22 FA24A22 SP2016 i ALT DIGITIZER B1
ALT ENC B2 e 2FA023B22 SP5774 SX106A22 2FA023A22 FA23A22 SP2017 h ALT DIGITIZER B2
ALT ENC B4 d 2FA022B22 SP5775 SX105A22 2FA022A22 FA22A22 SP2018 f ALT DIGITIZER B4
ALT ENC C1 e 2FA021B22 SP5776 SX104A22 2FA021A22 FA21A22 SP2019 J ALT DIGITIZER C1
ALT ENC C2 f 2FA020B22 SP5777 SX103A22 2FA020A22 FA20A22 SP2020 H ALT DIGITIZER C2
ALT ENC C4 g 2FA019B22 SP5778 SX102A22 2FA019A22 FA19A22 SP2021 F ALT DIGITIZER C4
ALT ENC D4 h 2FA018B22 SP5779 SX111A22 2FA018A22 FA18A22 SP2022 D ALT DIGITIZER D4
TEST SWITCH IN DD 2FA009A22 2FA037A22 G ALT DIGITIZER COM
ALT LAMP POWER E 2FA010A22
AURAL ALT ALERT N 2FA011A22
ALERT LAMP H 2FA012A22
CONFIGURATION A P 2FA013A22
CONFIGURATION B
CONFIGURATION C
CONFIGURATION D T 2FA013B22
CONFIGURATION E
CONFIG PARITY V 2FA013C22
CONFIG RETURN W
2A-03511-1
J2
+5VDC MODULE PWR 1
SCLK 2
SDA 3
DGND 4
RESERVE 5
RESERVE 6
P1082
2FA055A20N
K
G604
ID621
P727
ALT ALERT 23 2FA034A22
2FA005A22
2FA011A22
2FA037A22
2FA001D22
2FA006A22
2FA004E20N
2FA003A22N
SEE SHEET 2
WM_341000_P4_S1
80M000069_F1_A & 80K008757_1/A


FWD
FWD PRESS BHD
SEE SHEET 1
TB3
2FA058A22
2FA057A22
SP2037
2FA056A20N
G602
34-12-00
FA9B22
E25
P79
SP2023
V
ADC
P80
SP2024
m
ANN LTS
FMS UNS
SEE
TN274A22
E54
P204
ALT ALERT
16
ID609
P693
ALT ENC COM
8
2FA034A22
SP2030
2FA001L22
2FA005A22
2FA036A22
2FA037A22
2FA038A22
2FA006A22
2FA016B22
2FA001M20
2FA011A22
SEE SHEET 3
E111
P1076
CR641
CR640
CR642
CR643
R677
CR646
CR647
CR648
CR649
CR650
CR651
CR652
CR653
K624
SP2025
2FA016A22
2FA017A22
2FA028A22
2FA016C22
2FA029A22
SP2026
2FA028B22
2FA052A22
2FA057A22
SP2038
TN278A22
2FA031A22
2FA053A22
2FA028C22
2FA012A22
SP2027
2FA001F22
2FA030A22
2FA001G20
2FA030B22
SP2028
2FA001H22
2FA053A22
2FA030C22
2FA032A22
2FA033A22
2FA010A22
AE664
P755
TN278A22
E34
P146
2FA031A22
2FA017A22
2FA029A22
2FA032A22
2FA033A22
WM_341000_P4_S2
80M000069_F1_A & 80k008757_1/A



WM_341000_P4_S3

80M000069_F1_A & 80k008757_1/A

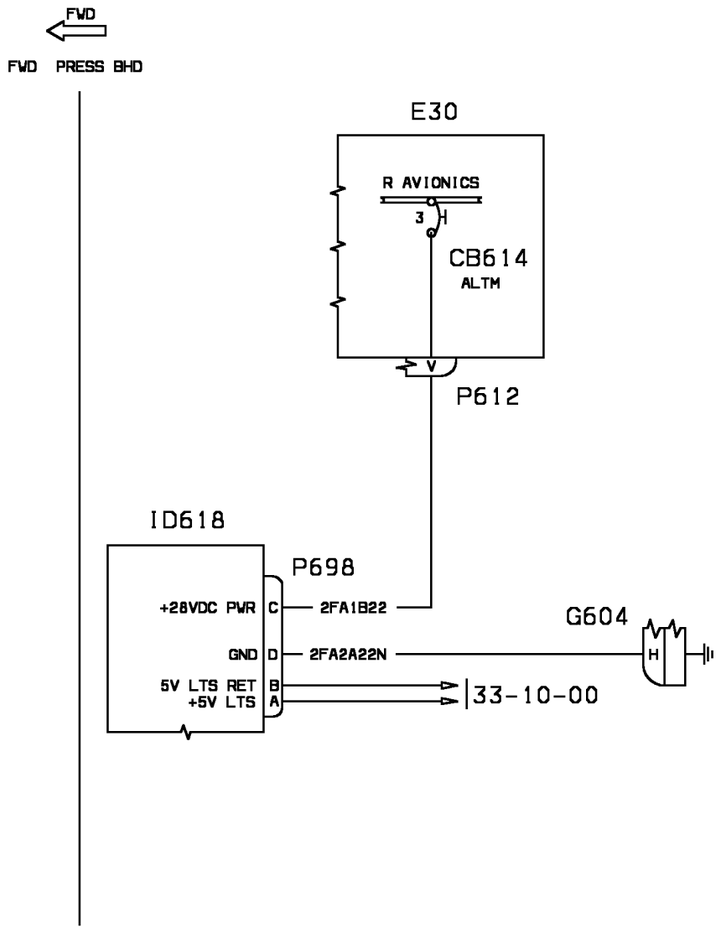


E111

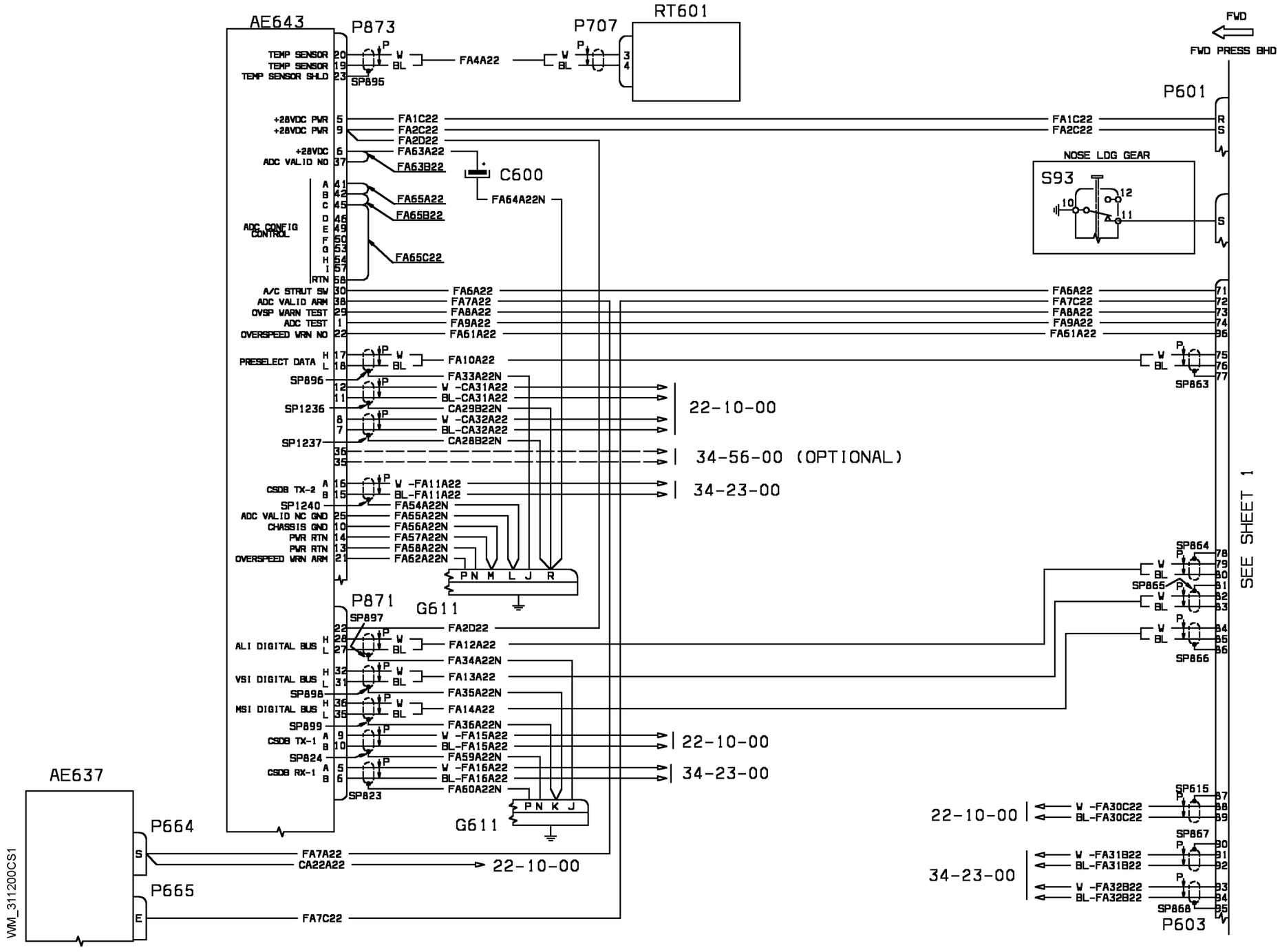
WM_341010_001_01

80k118705_1/B

EFFECTIVITY:	FLIGHT ENVIRONMENT DATA Switching Device Unit (Optional)

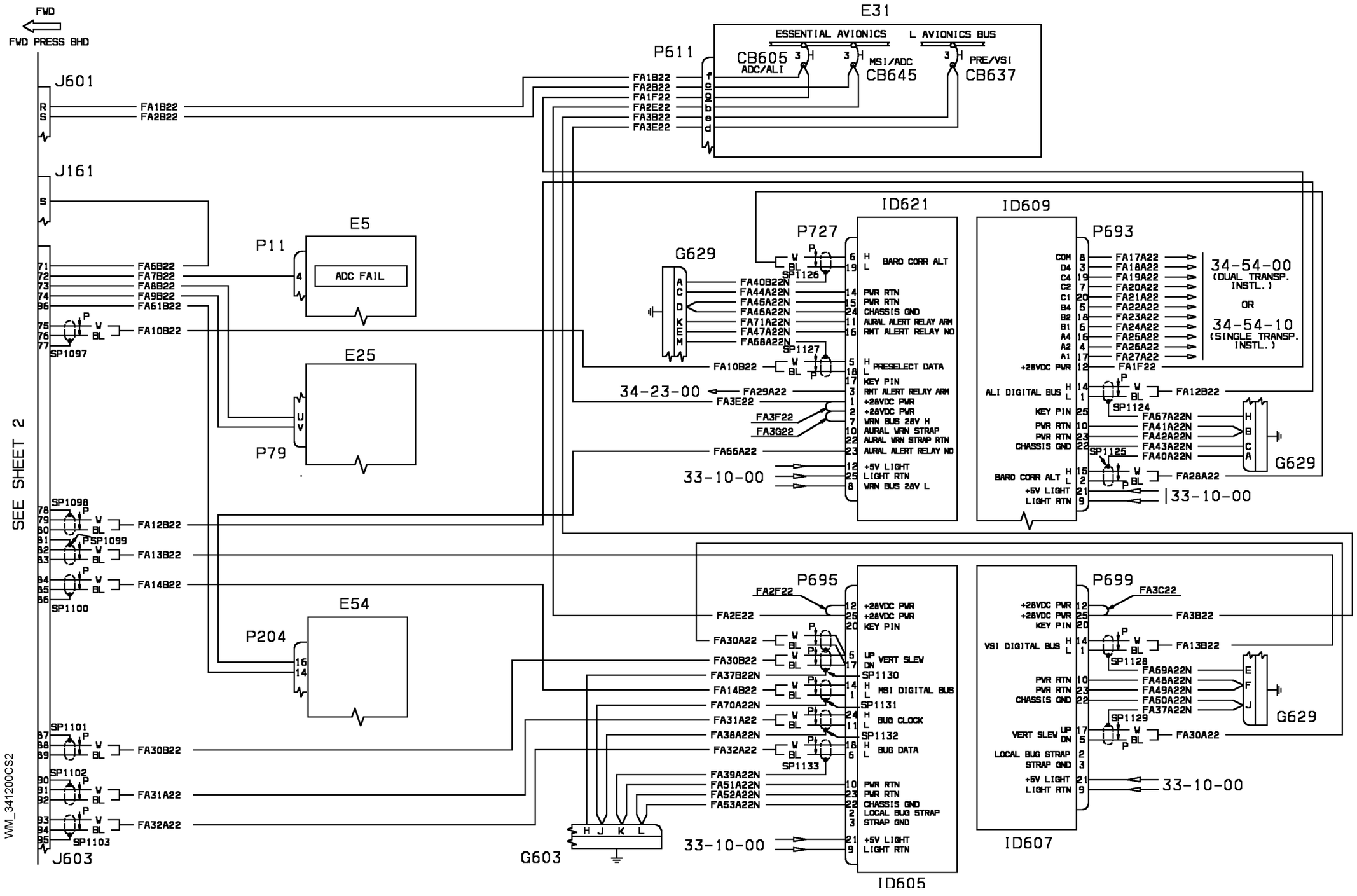

FWD
FWD PRESS BHD
E30
R AVIONICS
3
CB614
ALTM
V
P612
ID618
P698
+28VDC PWR C
2FA1B22
GND D
2FA2A22N
5V LTS RET B
+5V LTS A
G604
H
33-10-00

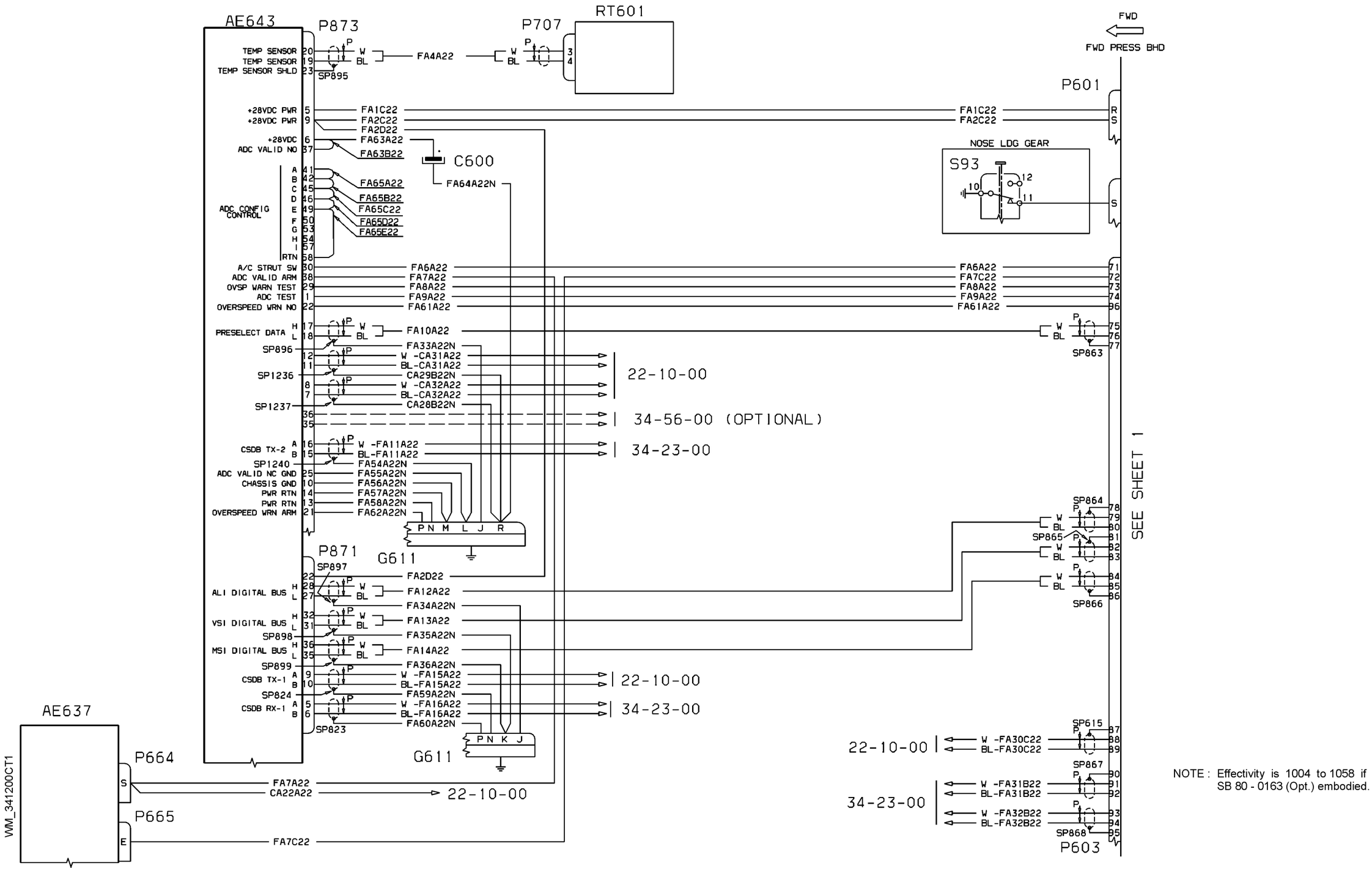
WM_341100AA



EFFECTIVITY:	FLIGHT ENVIRONMENT DATA
1004-1058	Air Data System

34-12-00


FWD
FWD PRESS BHD
SEE SHEET 2
J601
J161
J603
E31
P611
ESSENTIAL AVIONICS
L AVIONICS BUS
CB605
ADC/ALI
MSI/ADC
CB645
PRE/VSI
CB637
FA1B22
FA2B22
FA1F22
FA2E22
FA3B22
FA3E22
E5
P11
ADC FAIL
E25
P79
E54
P204
G603
G629
G629
ID621
ID609
ID607
ID605
P727
P693
P695
P699
BARO CORR ALT
PWR RTN
CHASSIS GND
AURAL ALERT RELAY ARM
RMT ALERT RELAY NO
PRESELECT DATA
KEY PIN
RMT ALERT RELAY ARM
+28VDC PWR
WRN BUS 28V H
AURAL WRN STRAP
AURAL WRN STRAP RTN
AURAL ALERT RELAY NO
+5V LIGHT
LIGHT RTN
WRN BUS 28V L
ALI DIGITAL BUS
BARO CORR ALT
34-54-00
(DUAL TRANSP. INSTL.)
OR
34-54-10
(SINGLE TRANSP. INSTL.)
UP VERT SLEV
DN
MSI DIGITAL BUS
BUG CLOCK
BUG DATA
LOCAL BUG STRAP
STRAP GND
VSI DIGITAL BUS
VERT SLEV
34-23-00
33-10-00
SP1097
SP1098
SP1099
SP1100
SP1101
SP1102
SP1103
SP1124
SP1125
SP1126
SP1127
SP1128
SP1129
SP1130
SP1131
SP1132
SP1133
VM_341200CS2

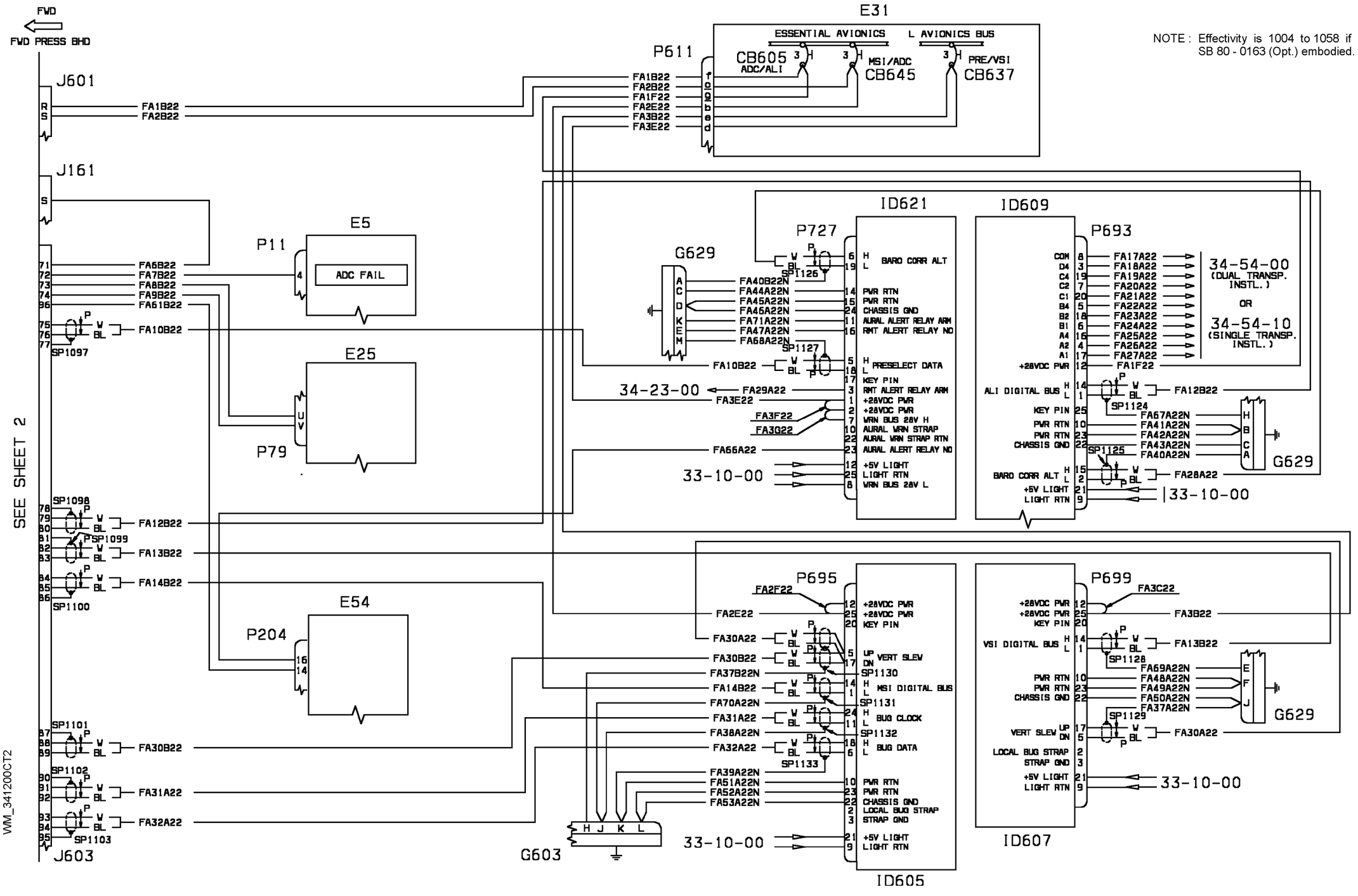


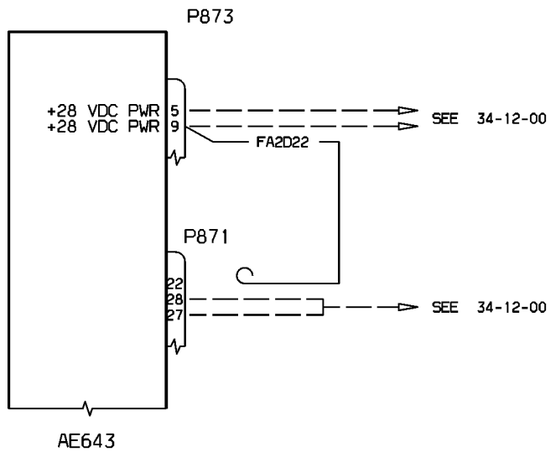
NOTE : Effectivity is 1004 to 1058 if SB 80 - 0163 (Opt.) embodied.

EFFECTIVITY:	FLIGHT ENVIRONMENT DATA
1059-1104	Air Data System

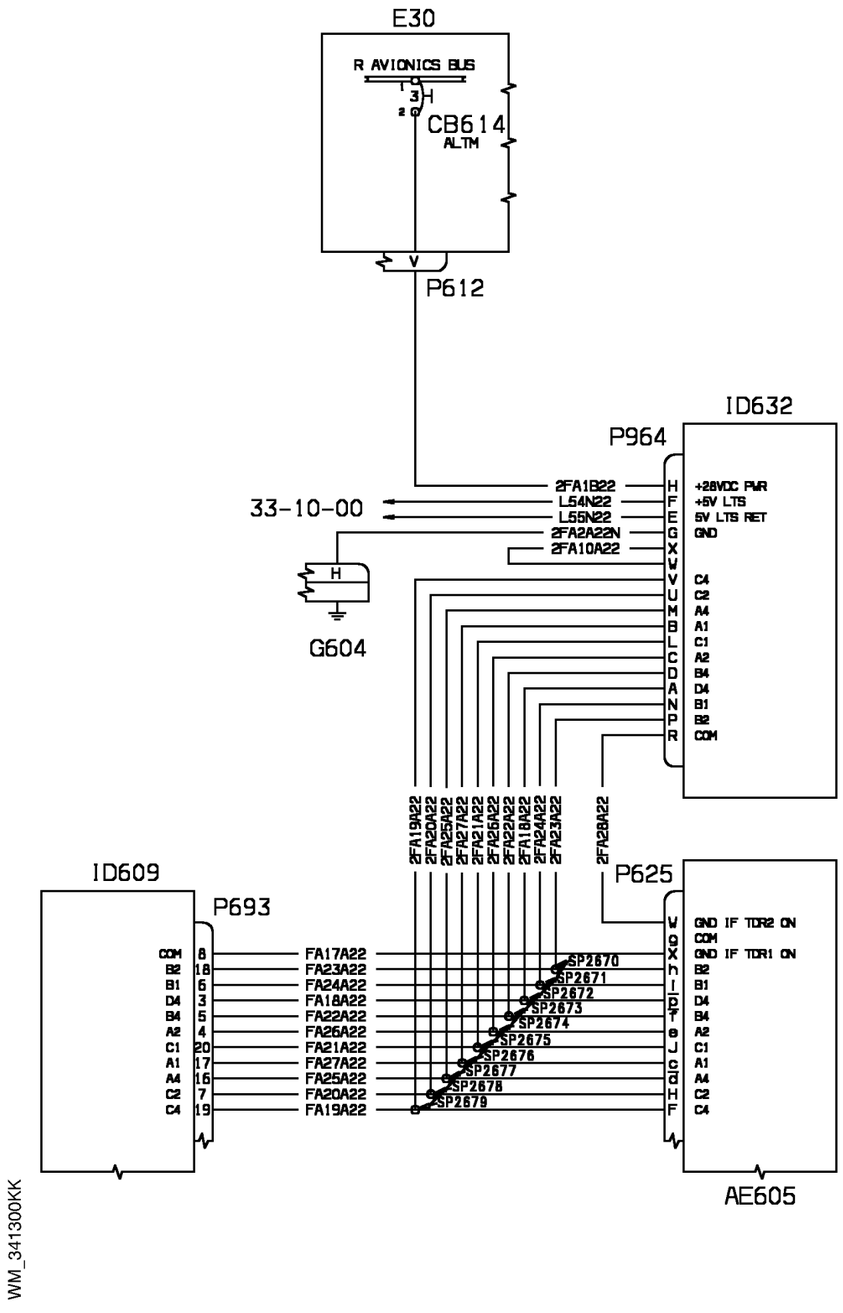
34-12-00

NOTE : Effectivity is 1004 to 1058 if SB 80 - 0163 (Opt.) embodied.

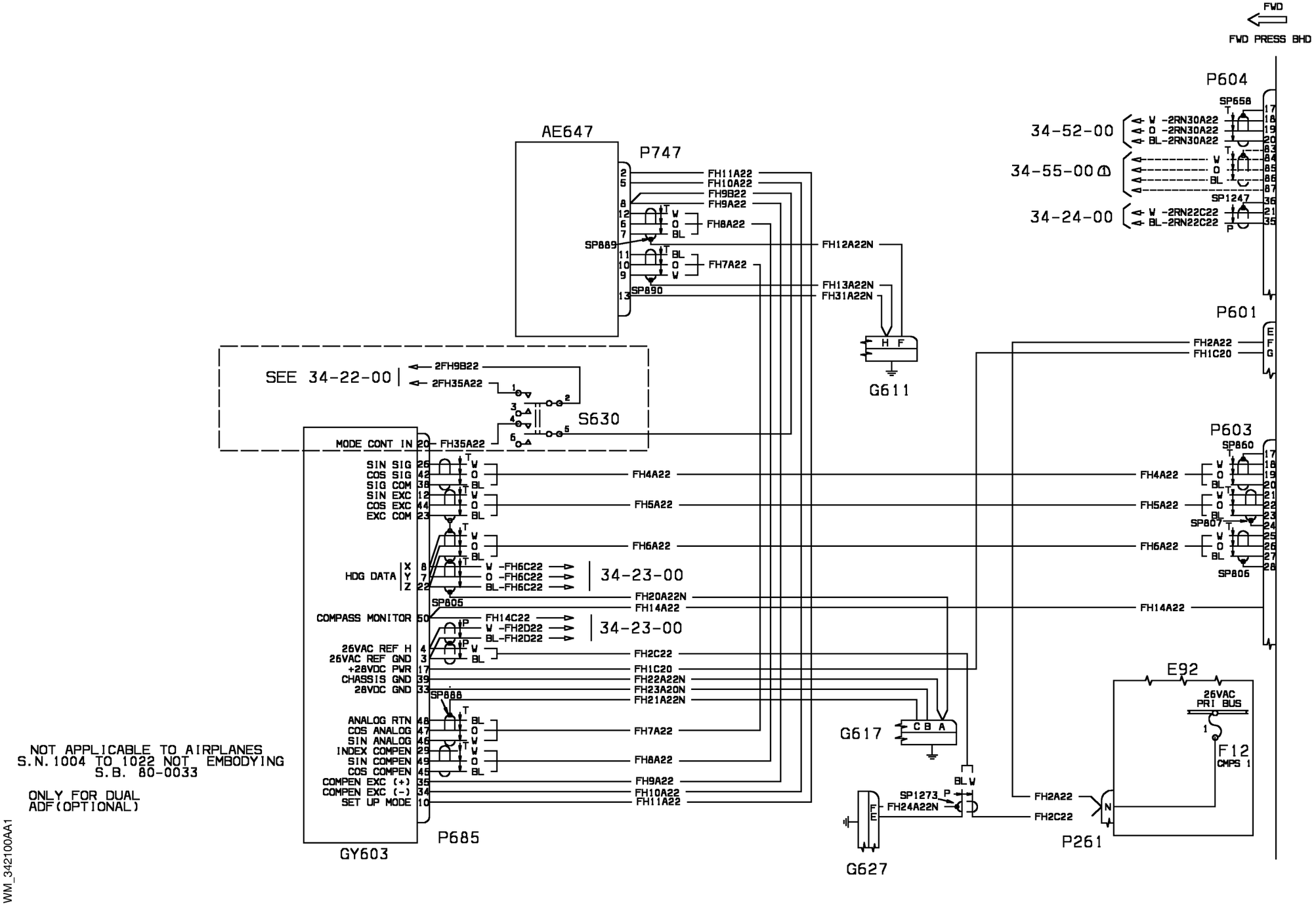



P873
+28 VDC PWR 5
+28 VDC PWR 9
SEE 34-12-00
FA2D22
P871
22
28
27
SEE 34-12-00
AE643

WM_341210KK

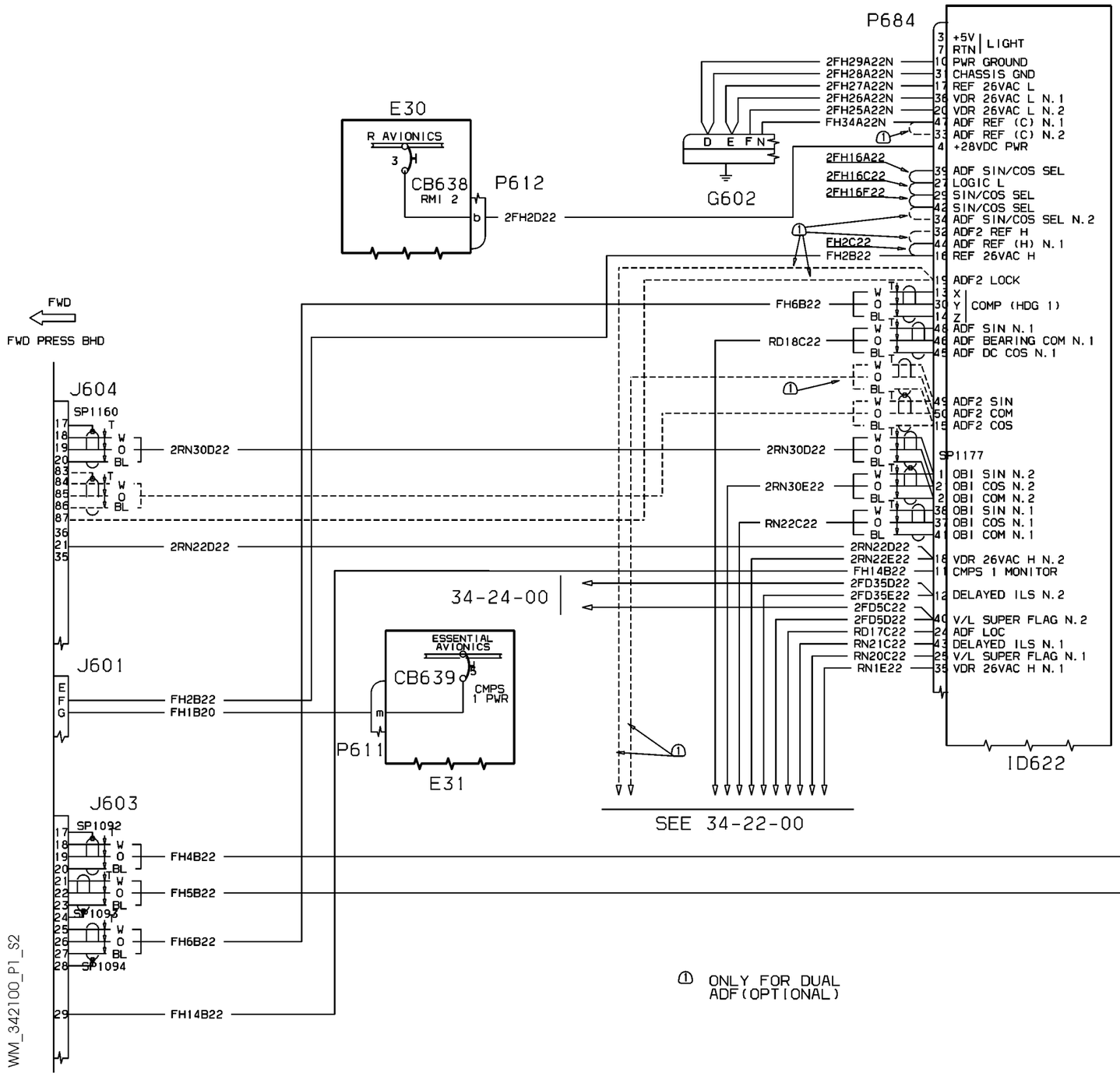


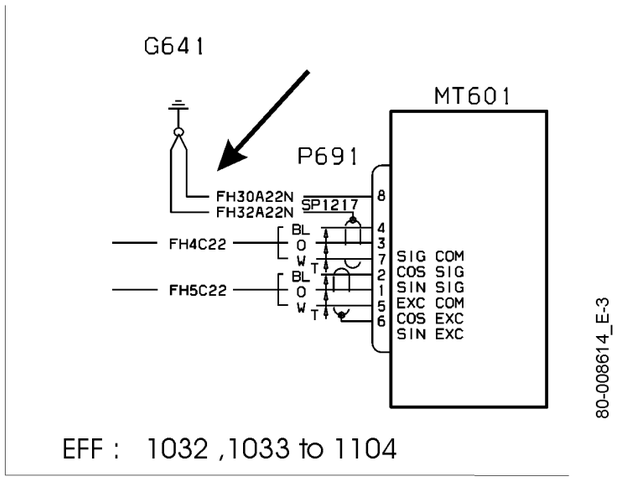
EFFECTIVITY:	FLIGHT ENVIRONMENT DATA Encoder Altimeter-Copilot (Optional)



EFFECTIVITY:	ATTITUDE & DIRECTION Primary Compass & RMI

34-21-00

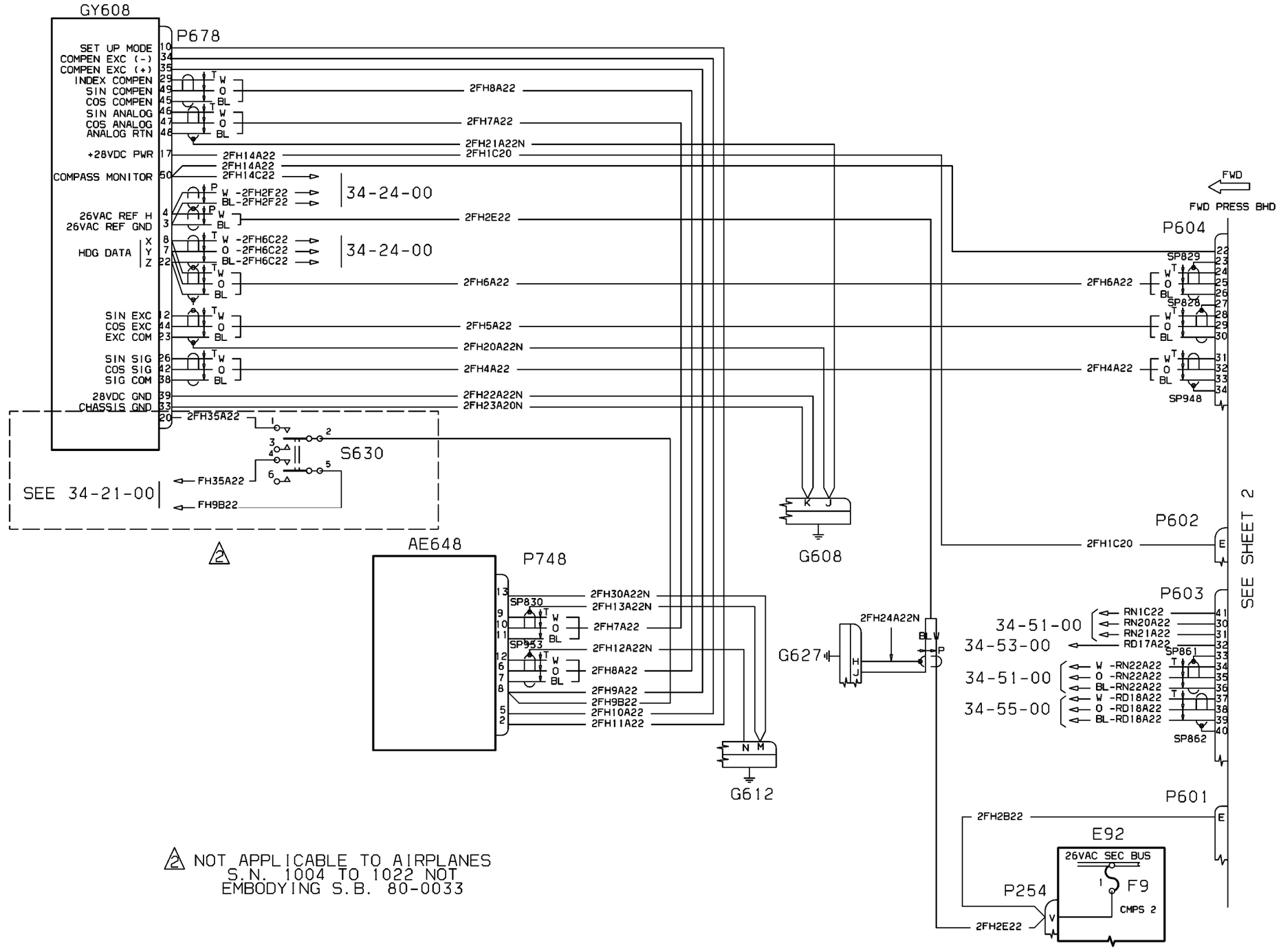




EFF : 1032 ,1033 to 1104

EFFECTIVITY:	ATTITUDE & DIRECTION Primary Compass & RMI

34-21-00



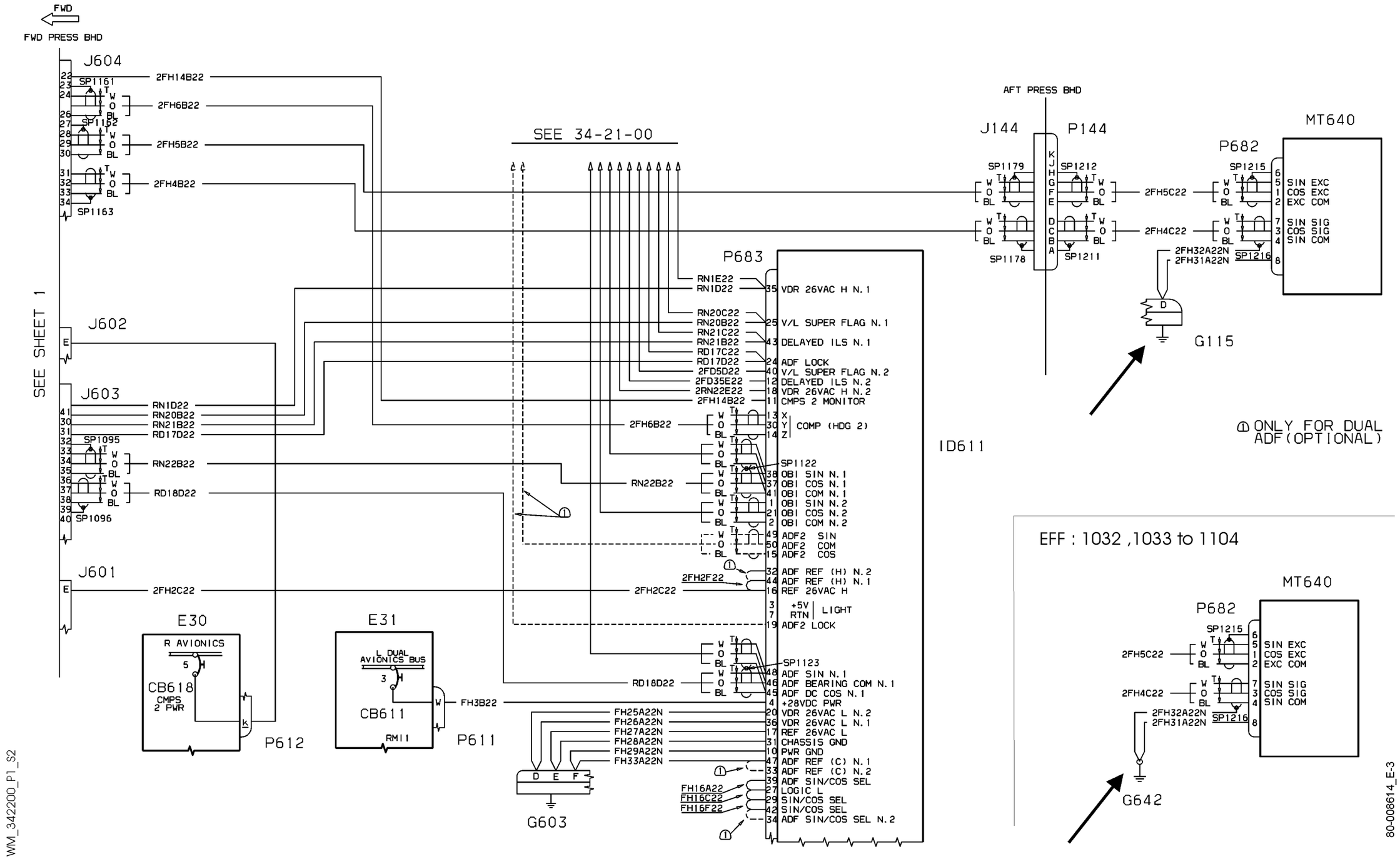
⚠2 NOT APPLICABLE TO AIRPLANES S.N. 1004 TO 1022 NOT EMBODYING S.B. 80-0033

WM_342200AA1

80-008614

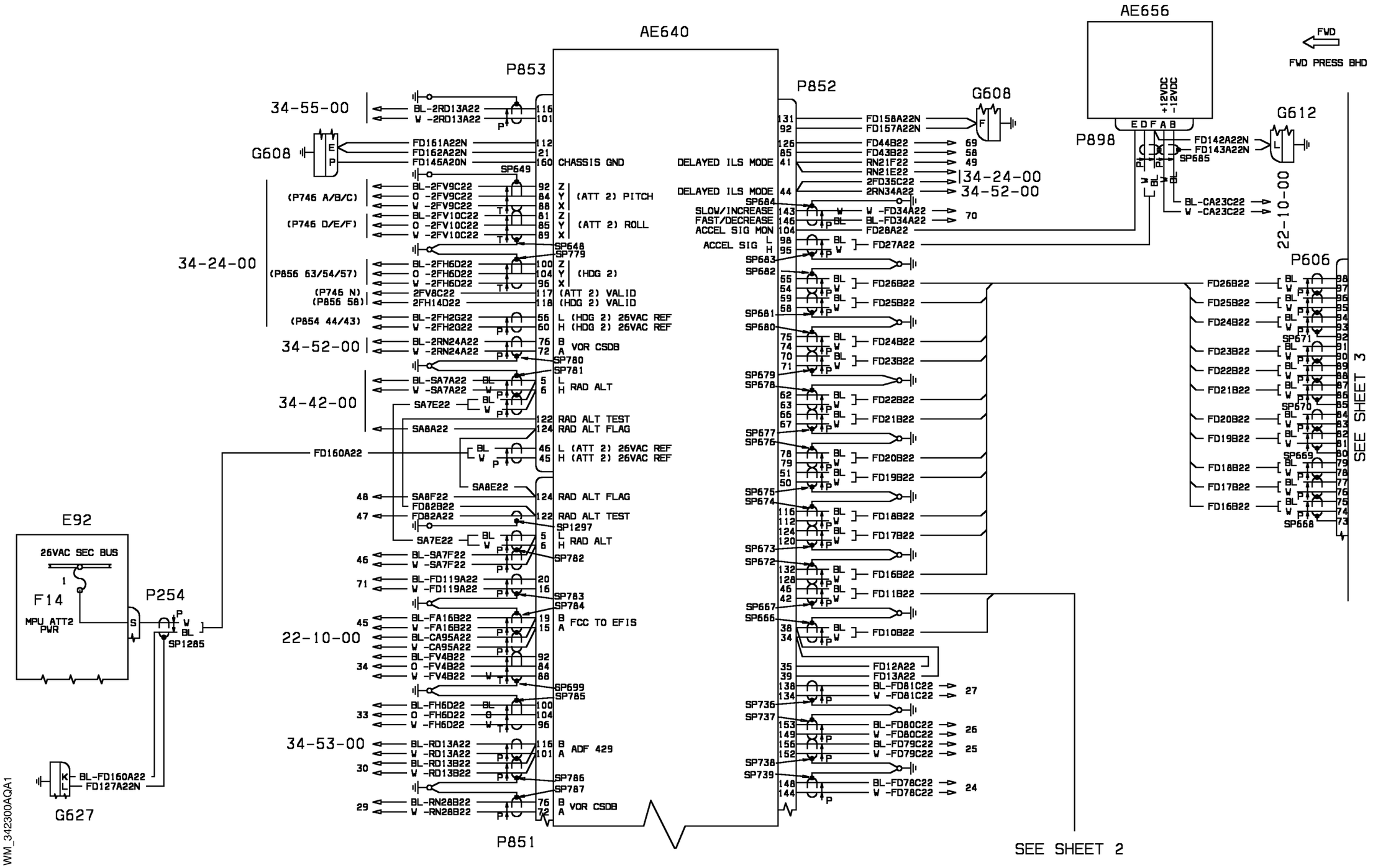
EFFECTIVITY:	ATTITUDE & DIRECTION Secondary Compass & RMI

34-22-00



EFFECTIVITY:	ATTITUDE & DIRECTION Secondary Compass & RMI

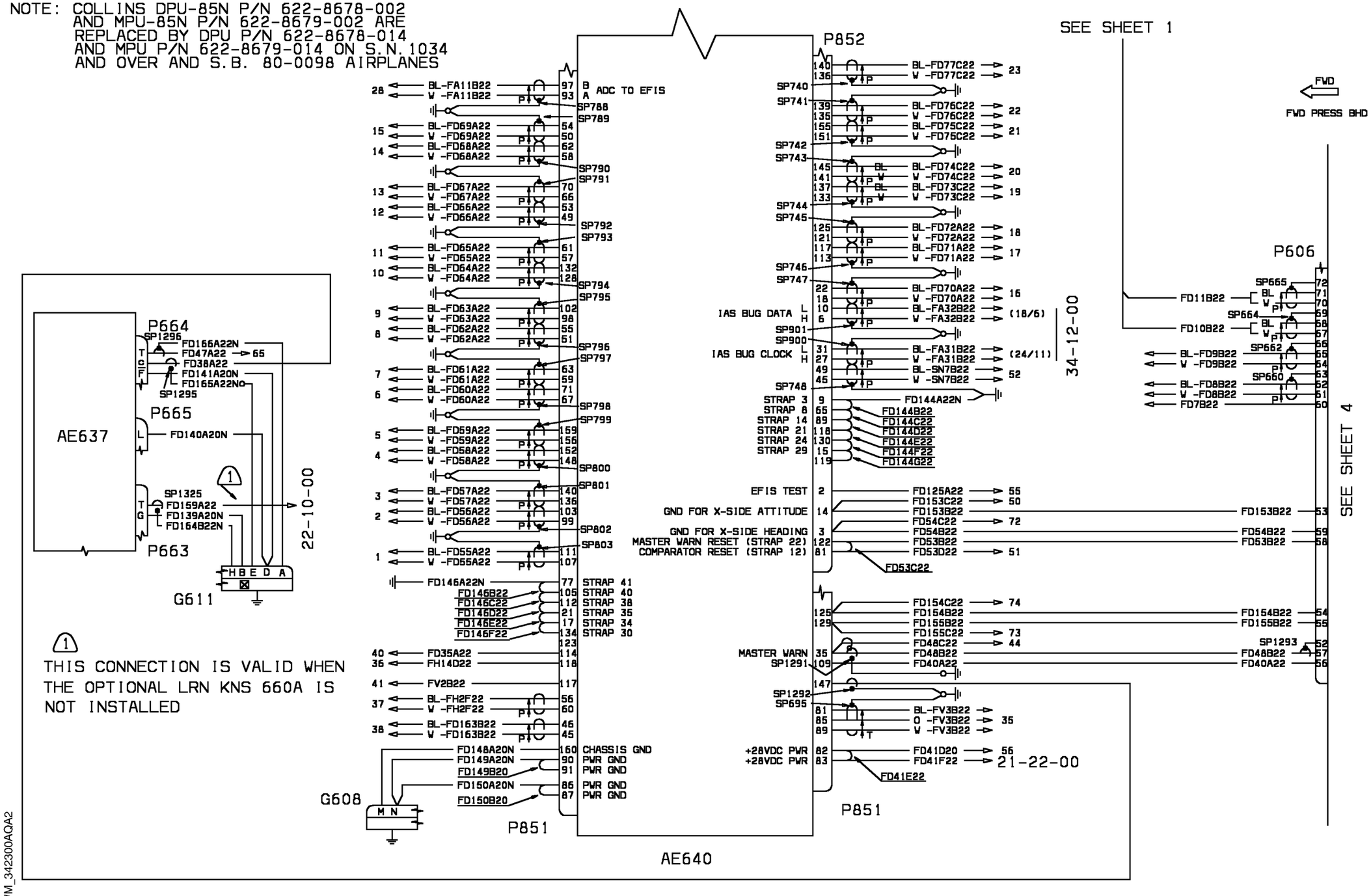
34-22-00



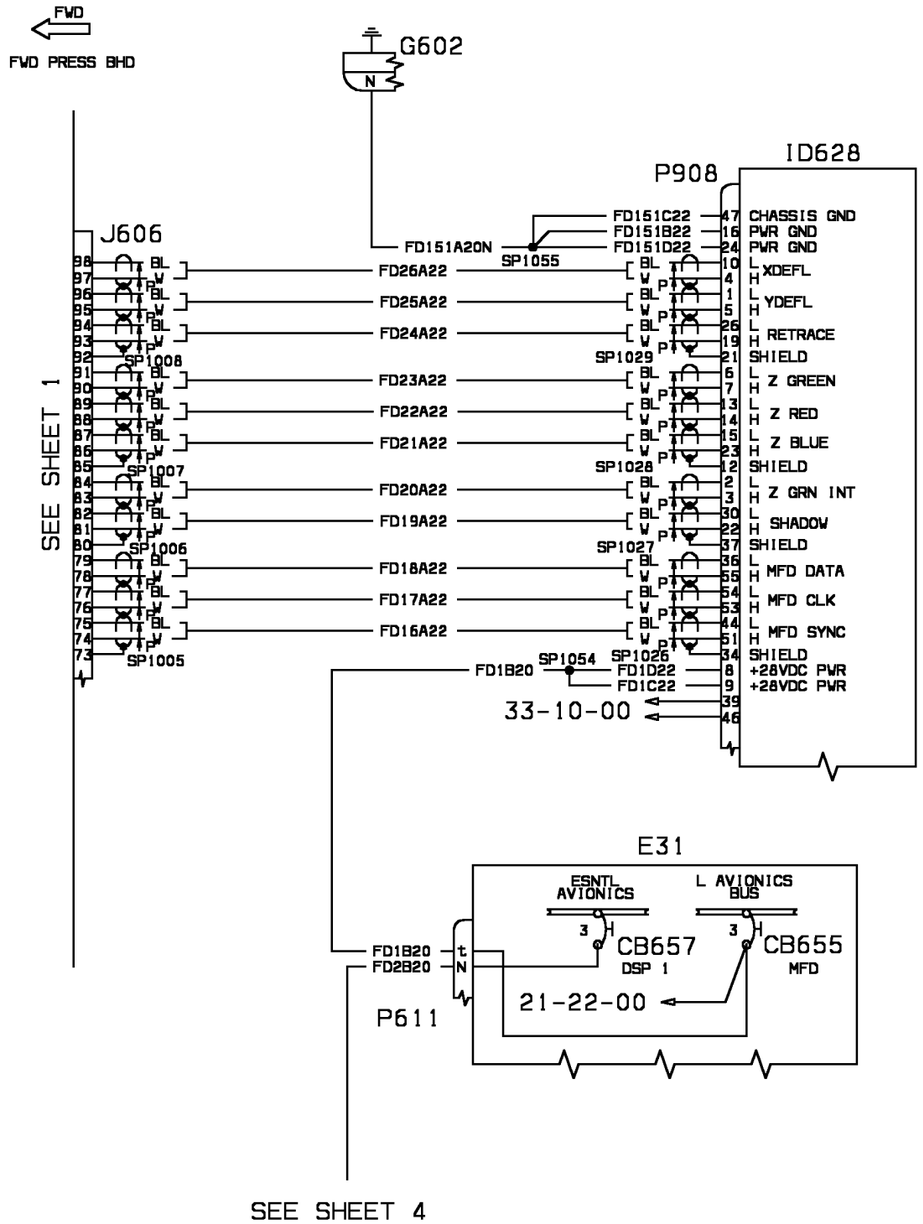
EFFECTIVITY:	ATTITUDE & DIRECTION
1004-1018	Primary Flight Director (Part 1)

34-23-00

NOTE: COLLINS DPU-85N P/N 622-8678-002
AND MPU-85N P/N 622-8679-002 ARE
REPLACED BY DPU P/N 622-8678-014
AND MPU P/N 622-8679-014 ON S.N.1034
AND OVER AND S.B. 80-0098 AIRPLANES



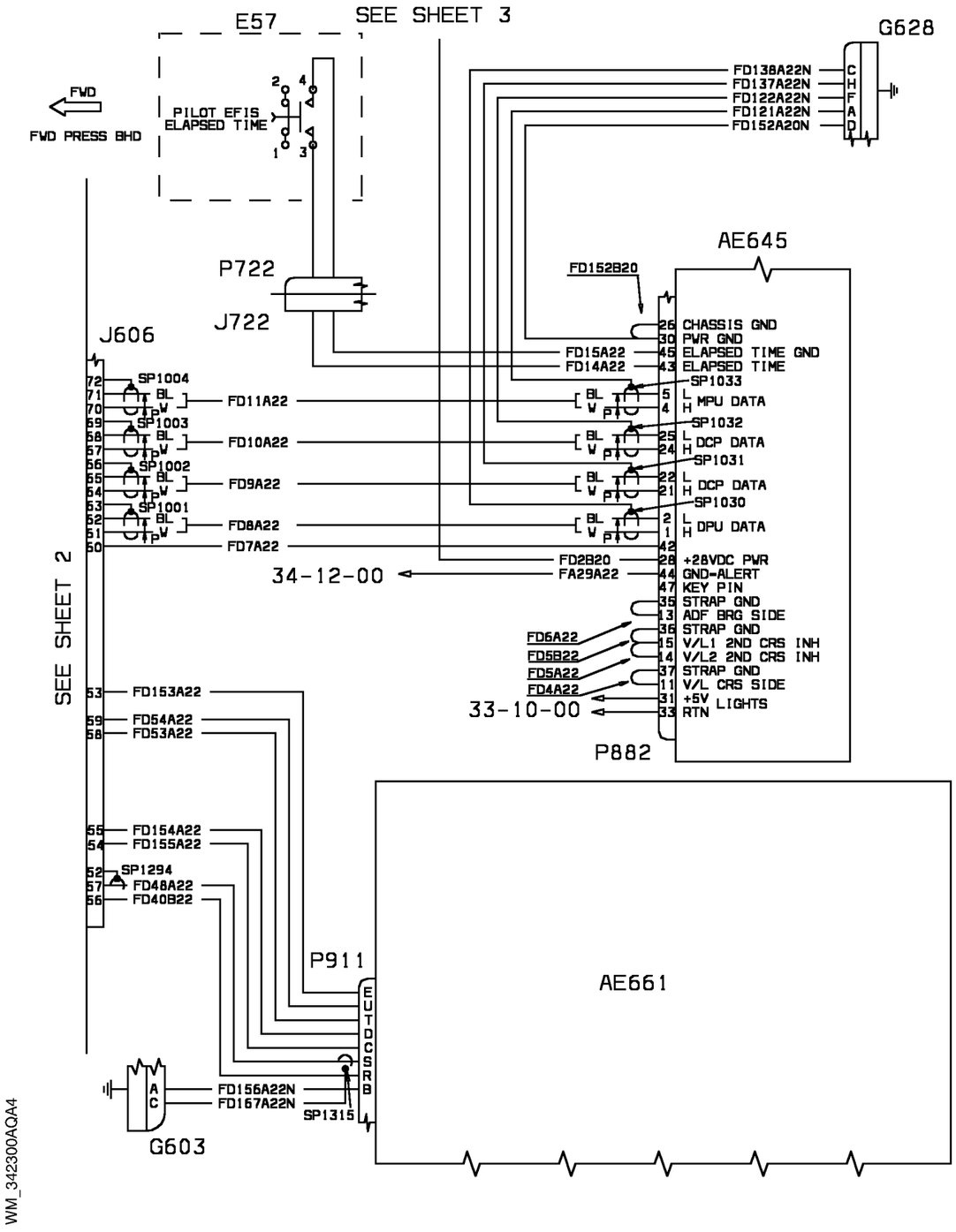
WM_342300AQA2



WM_342300AQA3

EFFECTIVITY:	ATTITUDE & DIRECTION
1004-1018	Primary Flight Director (Part 1)

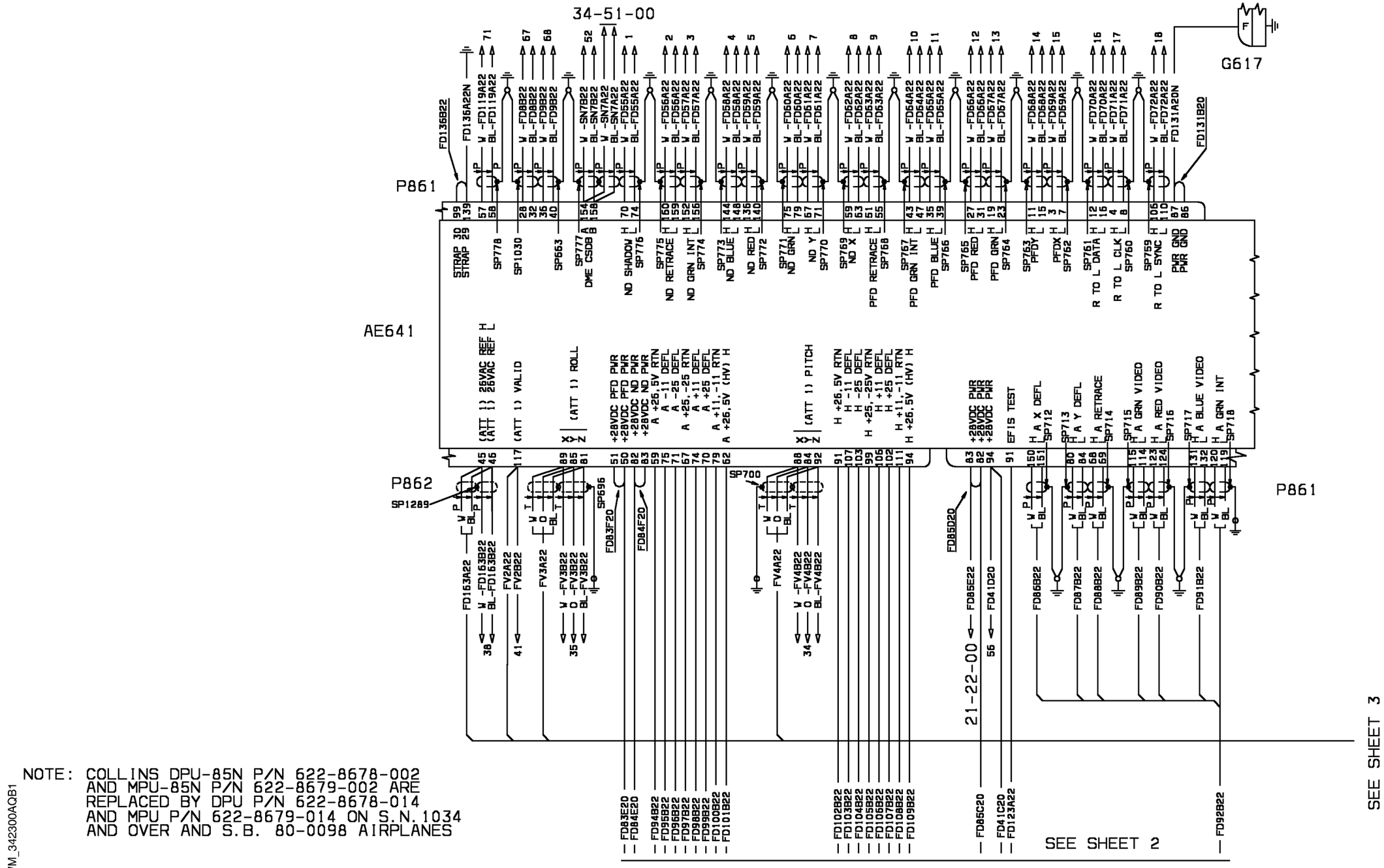
34-23-00



WM_342300AQA4

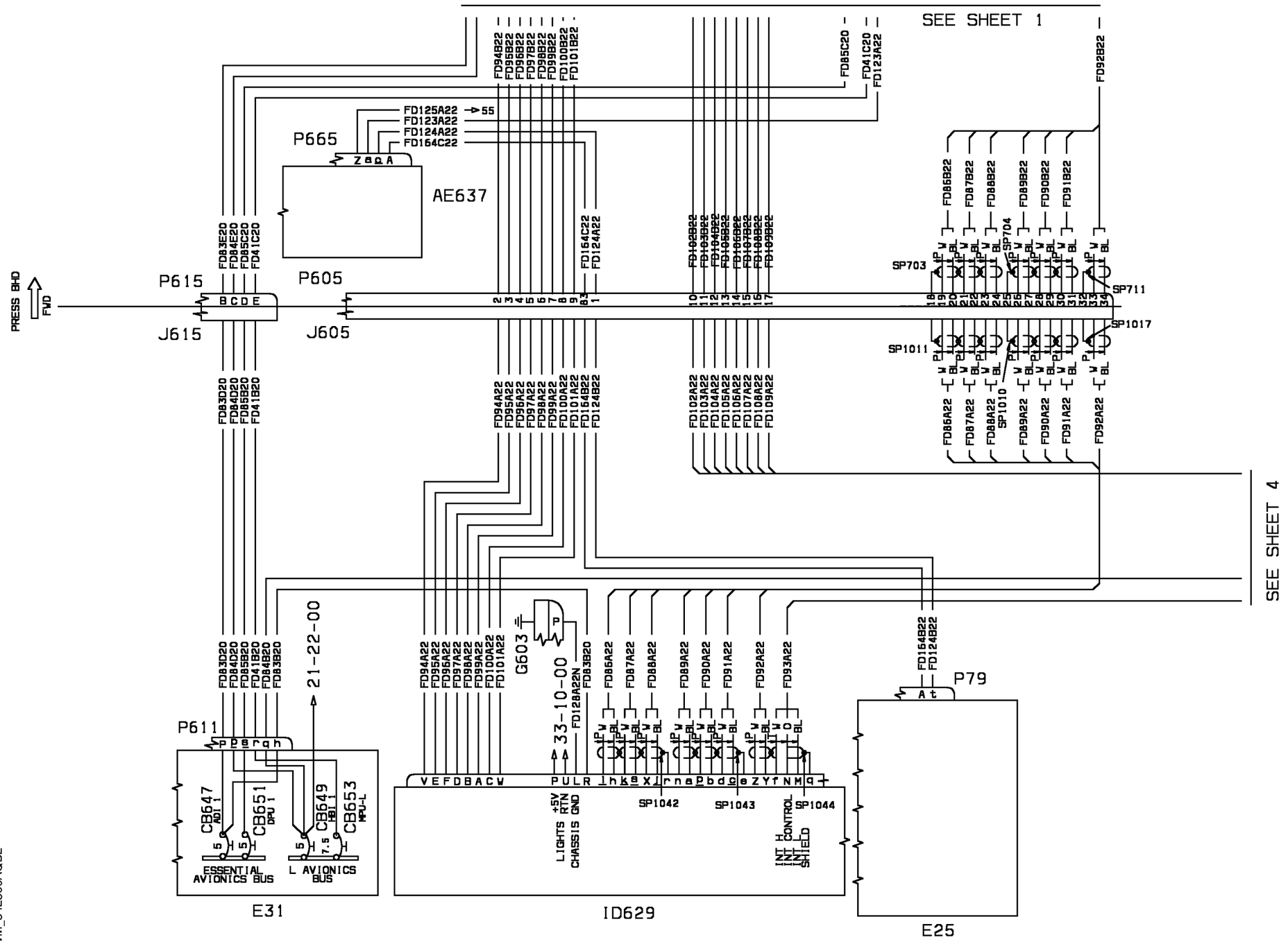
EFFECTIVITY:	ATTITUDE & DIRECTION
1004-1018	Primary Flight Director (Part 1)

34-23-00

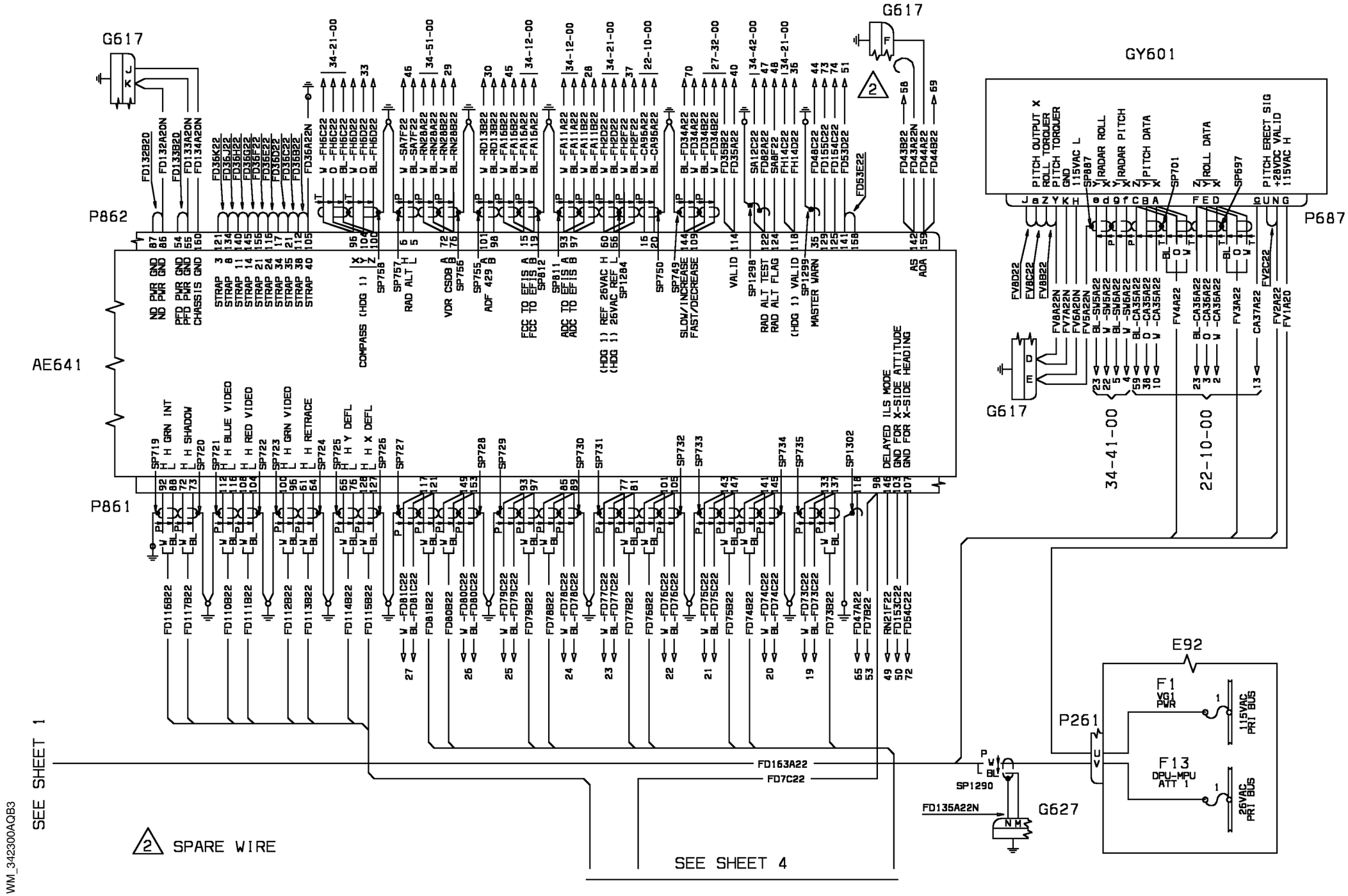


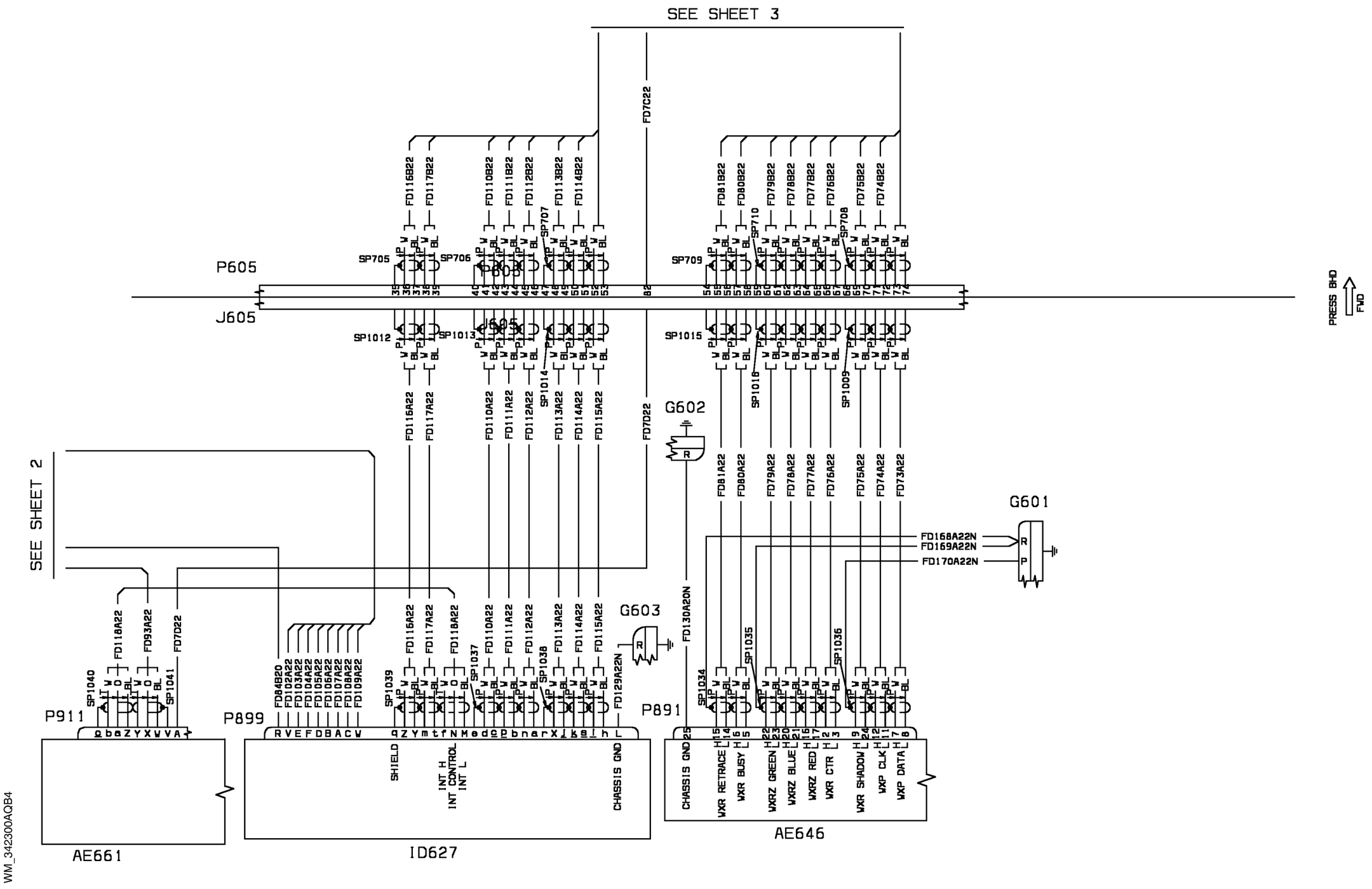
NOTE: COLLINS DPU-85N P/N 622-8678-002
AND MPU-85N P/N 622-8679-002 ARE
REPLACED BY DPU P/N 622-8678-014
AND MPU P/N 622-8679-014 ON S.N. 1034
AND OVER AND S.B. 80-0098 AIRPLANES

WM_342300AQB1

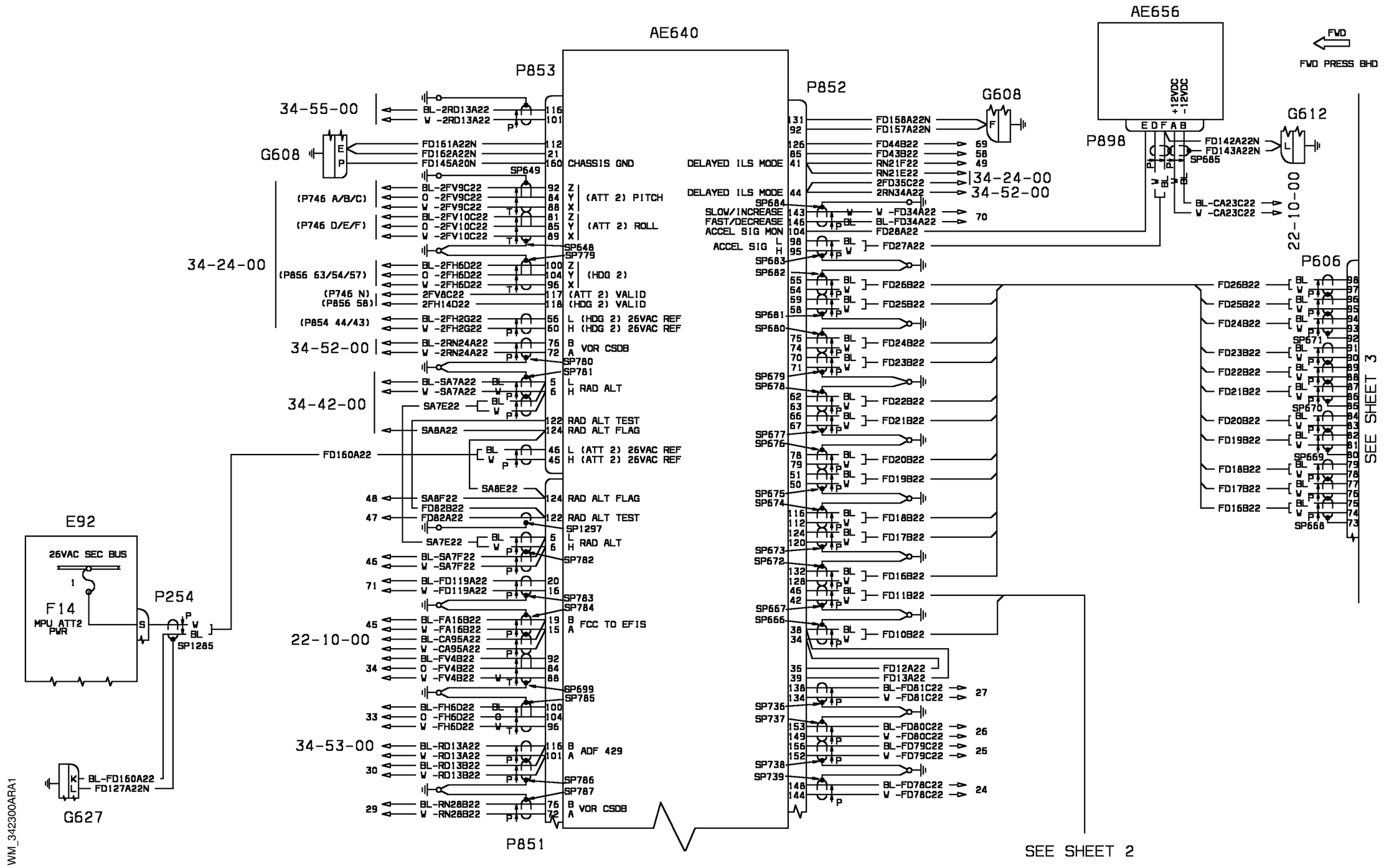


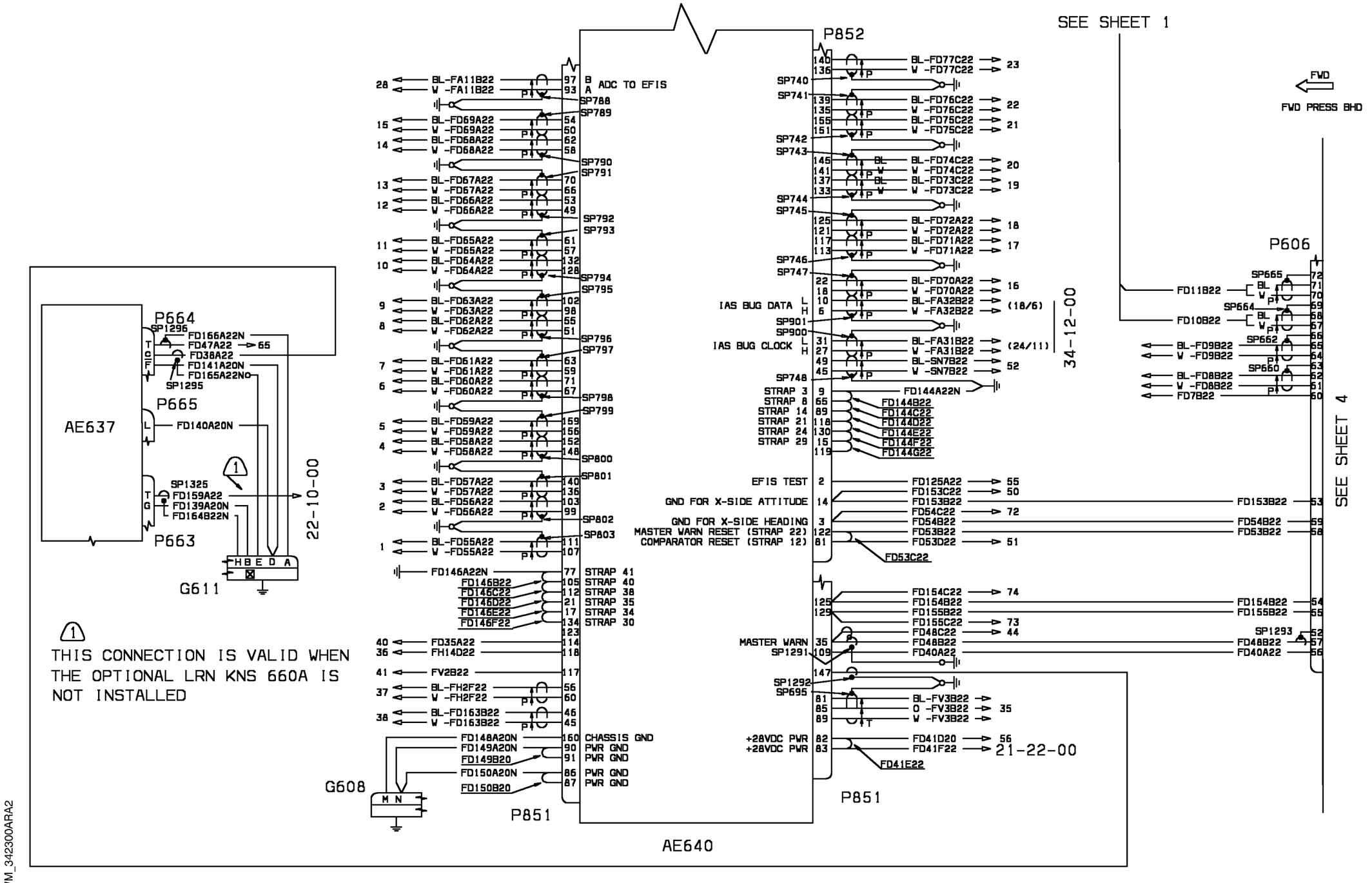
WM_342300AQB2


G617
P862
P861
AE641
G617
GY601
P687
G617
E92
P261
G627
SP1290
SEE SHEET 1
SEE SHEET 4
2 SPARE WIRE
FD163A22
FD7C22
FD135A22N
WM_342300AQB3

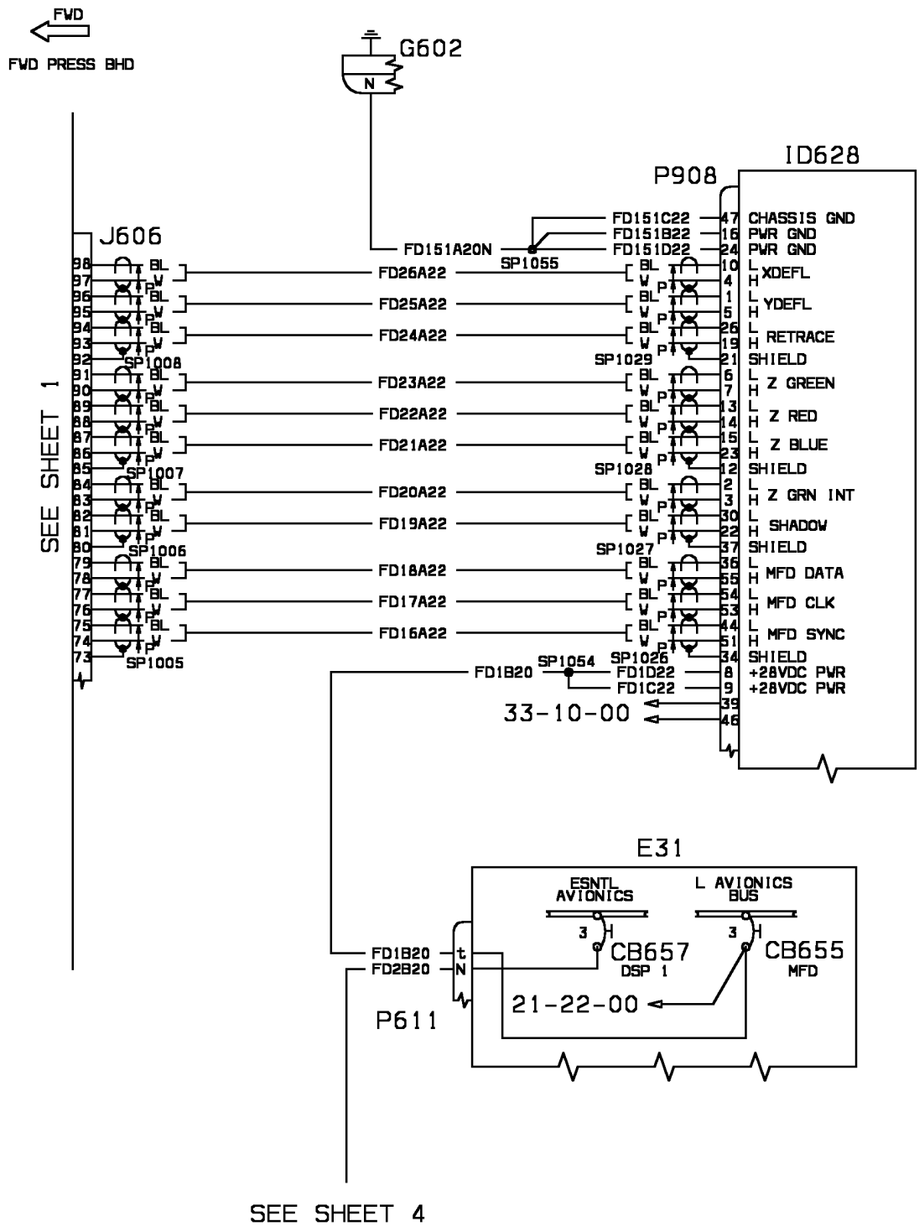


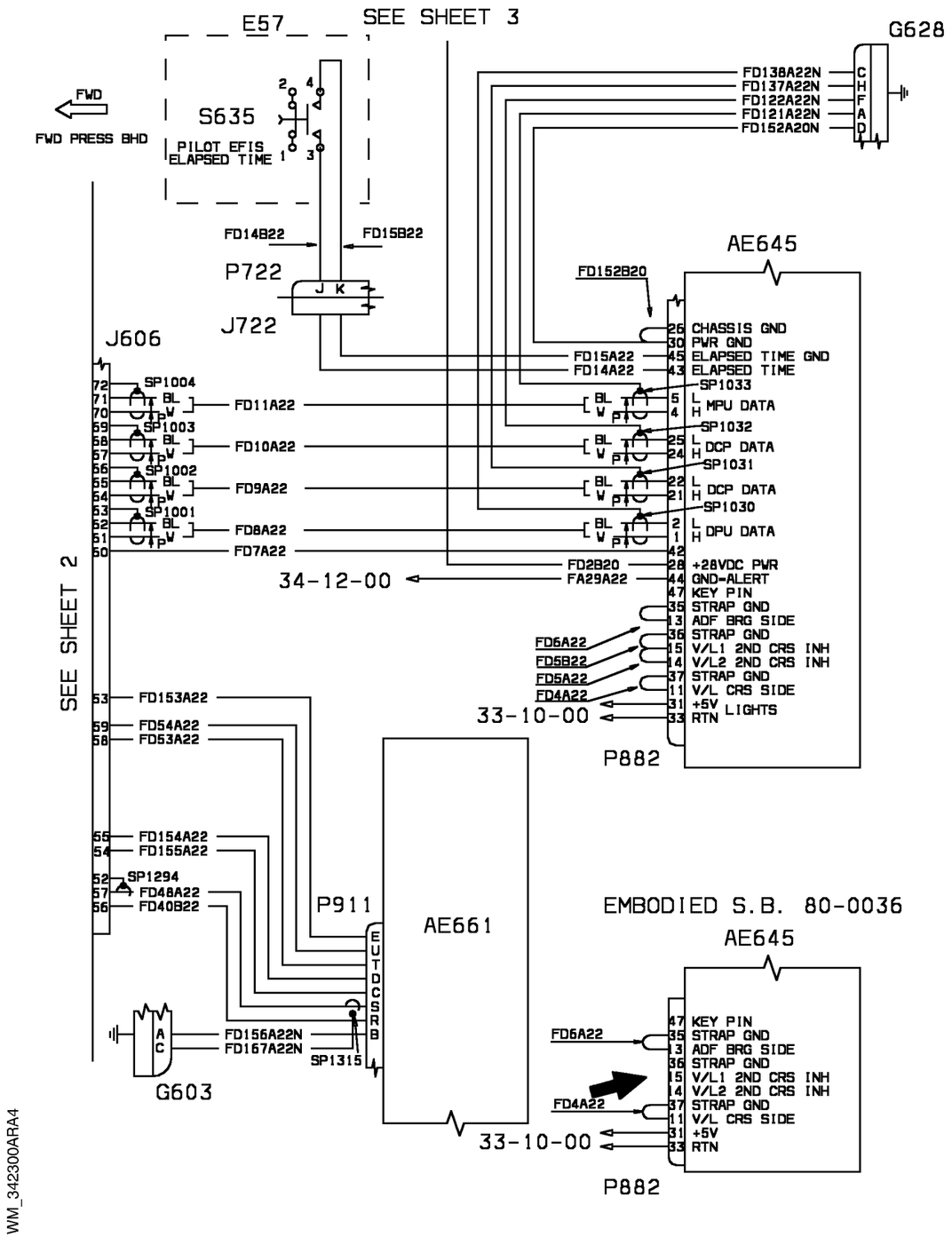
WM_342300AQB4

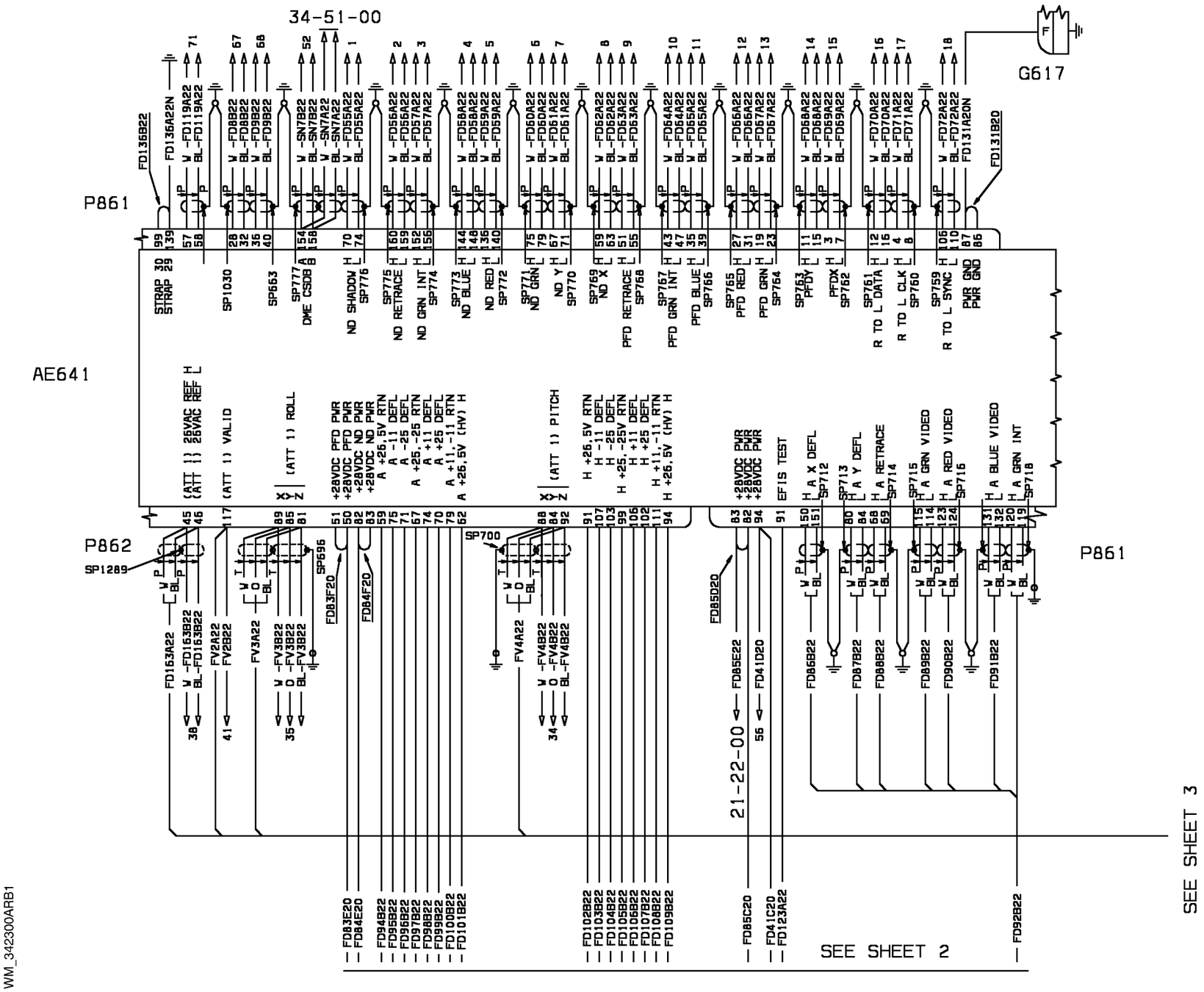

AE640
P853
34-55-00
BL-2RD13A22
W -2RD13A22
G608
FD161A22N
FD162A22N
FD145A20N
CHASSIS GND
SP649
(P746 A/B/C)
BL-2FV9C22
O -2FV9C22
W -2FV9C22
(ATT 2) PITCH
(P746 D/E/F)
BL-2FV10C22
O -2FV10C22
W -2FV10C22
(ATT 2) ROLL
34-24-00
SP648
SP779
(P856 63/54/57)
BL-2FH6D22
O -2FH6D22
W -2FH6D22
(HDG 2)
(P746 N)
(P856 58)
2FV8C22
2FH14D22
(ATT 2) VALID
(HDG 2) VALID
(P854 44/43)
BL-2FH2G22
W -2FH2G22
L (HDG 2) 26VAC REF
H (HDG 2) 26VAC REF
34-52-00
BL-2RN24A22
W -2RN24A22
B
A VOR CSDB
SP780
SP781
BL-SA7A22
W -SA7A22
L
H RAD ALT
34-42-00
SA7E22
SA8A22
RAD ALT TEST
RAD ALT FLAG
FD160A22
L (ATT 2) 26VAC REF
H (ATT 2) 26VAC REF
SA8E22
SA8F22
FD82B22
FD82A22
RAD ALT FLAG
RAD ALT TEST
SP1297
SA7E22
L
H RAD ALT
BL-SA7F22
W -SA7F22
SP782
BL-FD119A22
W -FD119A22
SP783
SP784
BL-FA16B22
W -FA16B22
BL-CA95A22
W -CA95A22
BL-FV4B22
O -FV4B22
W -FV4B22
B
A FCC TO EFIS
22-10-00
SP699
SP785
BL-FH6D22
O -FH6D22
W -FH6D22
34-53-00
BL-RD13A22
W -RD13A22
BL-RD13B22
W -RD13B22
B
A ADF 429
SP786
SP787
BL-RN28B22
W -RN28B22
B
A VOR CSDB
P851
E92
26VAC SEC BUS
F14
MPU ATT2 PWR
P254
SP1285
G627
BL-FD160A22
FD127A22N
WM_342300ARA1
P852
G608
DELAYED ILS MODE
DELAYED ILS MODE
SLOW/INCREASE
FAST/DECREASE
ACCEL SIG MON
ACCEL SIG
FD158A22N
FD157A22N
FD44B22
FD43B22
RN21F22
RN21E22
2FD35C22
2RN34A22
34-24-00
34-52-00
SP684
W -FD34A22
BL-FD34A22
70
FD28A22
FD27A22
SP683
SP682
FD26B22
FD25B22
SP681
SP680
FD24B22
FD23B22
SP679
SP678
FD22B22
FD21B22
SP677
SP676
FD20B22
FD19B22
SP675
SP674
FD18B22
FD17B22
SP673
SP672
FD16B22
FD11B22
SP667
SP666
FD10B22
FD12A22
FD13A22
BL-FD81C22
W -FD81C22
27
SP736
SP737
BL-FD80C22
W -FD80C22
BL-FD79C22
W -FD79C22
26
25
SP738
SP739
BL-FD78C22
W -FD78C22
24
SEE SHEET 2
AE656
FWD
FWD PRESS BHD
+12VDC
-12VDC
E D F A B
P898
FD142A22N
FD143A22N
SP685
BL-CA23C22
W -CA23C22
G612
22-10-00
P606
FD26B22
FD25B22
FD24B22
SP671
FD23B22
FD22B22
FD21B22
SP670
FD20B22
FD19B22
FD18B22
FD17B22
FD16B22
SP669
SP668
SEE SHEET 3



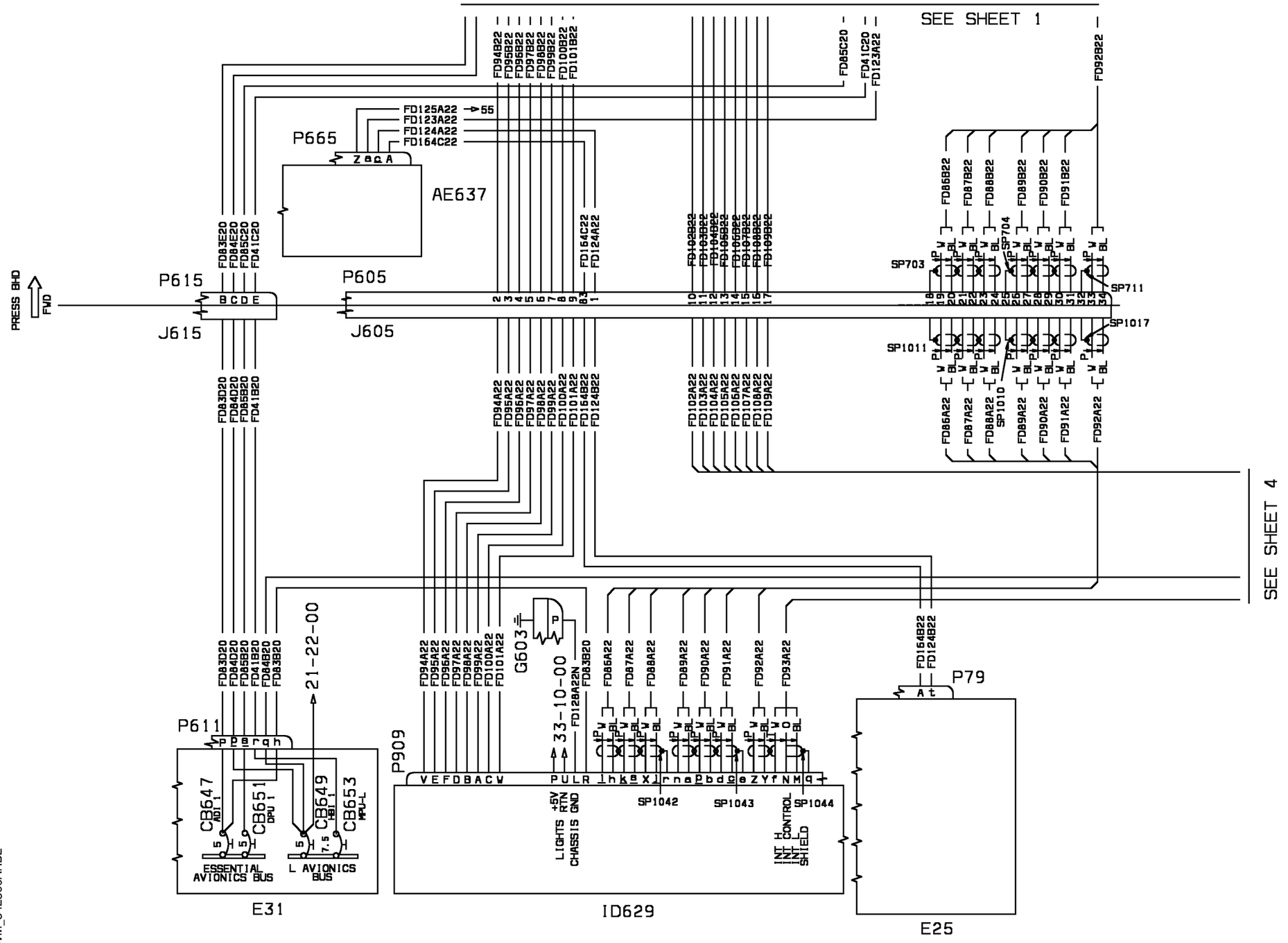
WM_342300ARA2


FWD
FWD PRESS BHD
G602
N
ID628
P908
J606
SEE SHEET 1
FD151A20N
SP1055
FD151C22
FD151B22
FD151D22
47 CHASSIS GND
16 PWR GND
24 PWR GND
FD26A22
FD25A22
FD24A22
FD23A22
FD22A22
FD21A22
FD20A22
FD19A22
FD18A22
FD17A22
FD16A22
10 XDEFL
4
1 YDEFL
5
26 RETRACE
19
21 SHIELD
6 Z GREEN
7
13 Z RED
14
15 Z BLUE
23
12 SHIELD
2 Z GRN INT
3
30 SHADOW
22
37 SHIELD
36 MFD DATA
55
54 MFD CLK
53
44 MFD SYNC
51
34 SHIELD
SP1008
SP1007
SP1006
SP1005
SP1029
SP1028
SP1027
SP1026
SP1054
FD1B20
FD1D22
FD1C22
8 +28VDC PWR
9 +28VDC PWR
39
46
33-10-00
E31
ESNTL AVIONICS
L AVIONICS BUS
CB657
DSP 1
CB655
MFD
21-22-00
P611
FD2B20
SEE SHEET 4
WM_342300ARA3

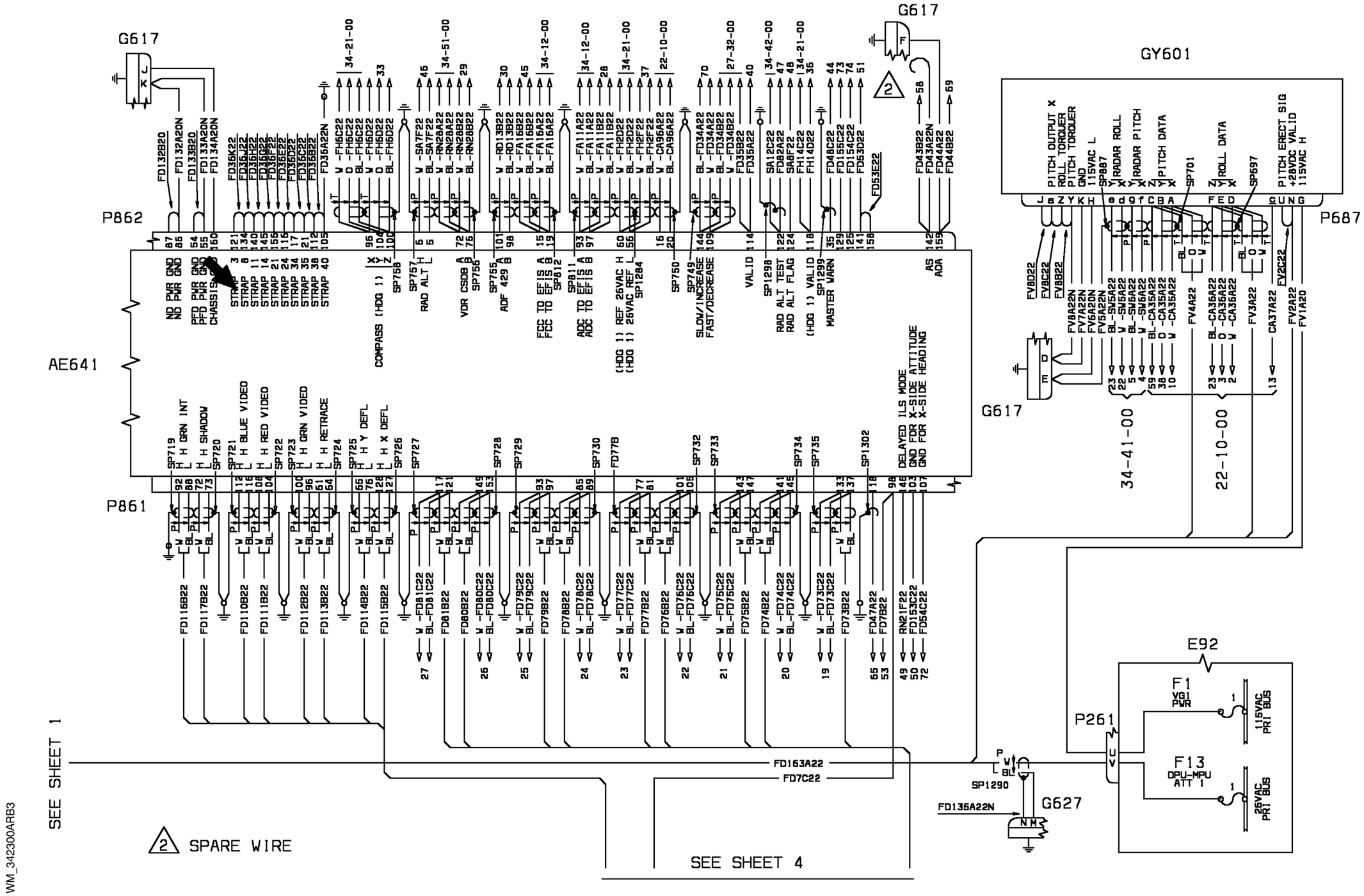

E57
SEE SHEET 3
G628
FD138A22N C
FD137A22N H
FD122A22N F
FD121A22N A
FD152A20N D
FWD
FWD PRESS BHD
S635
PILOT EFIS
ELAPSED TIME
FD14B22
FD15B22
P722
J722
J K
AE645
FD152B20
J606
26 CHASSIS GND
30 PWR GND
FD15A22 45 ELAPSED TIME GND
FD14A22 43 ELAPSED TIME
SP1033
SP1004
FD11A22
5 L
4 H MPU DATA
SP1032
SP1003
FD10A22
25 L
24 H DCP DATA
SP1031
SP1002
FD9A22
22 L
21 H DCP DATA
SP1030
SP1001
FD8A22
2 L
1 H DPU DATA
FD7A22
42
FD2B20 28 +28VDC PWR
FA29A22 44 GND-ALERT
47 KEY PIN
35 STRAP GND
13 ADF BRG SIDE
FD6A22
36 STRAP GND
FD5B22 15 V/L1 2ND CRS INH
FD5A22 14 V/L2 2ND CRS INH
37 STRAP GND
FD4A22 11 V/L CRS SIDE
31 +5V
33 RTN LIGHTS
34-12-00
33-10-00
P882
SEE SHEET 2
FD153A22
FD54A22
FD53A22
FD154A22
FD155A22
SP1294
FD48A22
FD40B22
P911
AE661
E U T D C S R B
FD156A22N
FD167A22N
SP1315
G603
EMBODIED S.B. 80-0036
AE645
47 KEY PIN
35 STRAP GND
13 ADF BRG SIDE
36 STRAP GND
15 V/L1 2ND CRS INH
14 V/L2 2ND CRS INH
37 STRAP GND
11 V/L CRS SIDE
31 +5V
33 RTN
FD6A22
FD4A22
33-10-00
P882
WM_342300ARA4

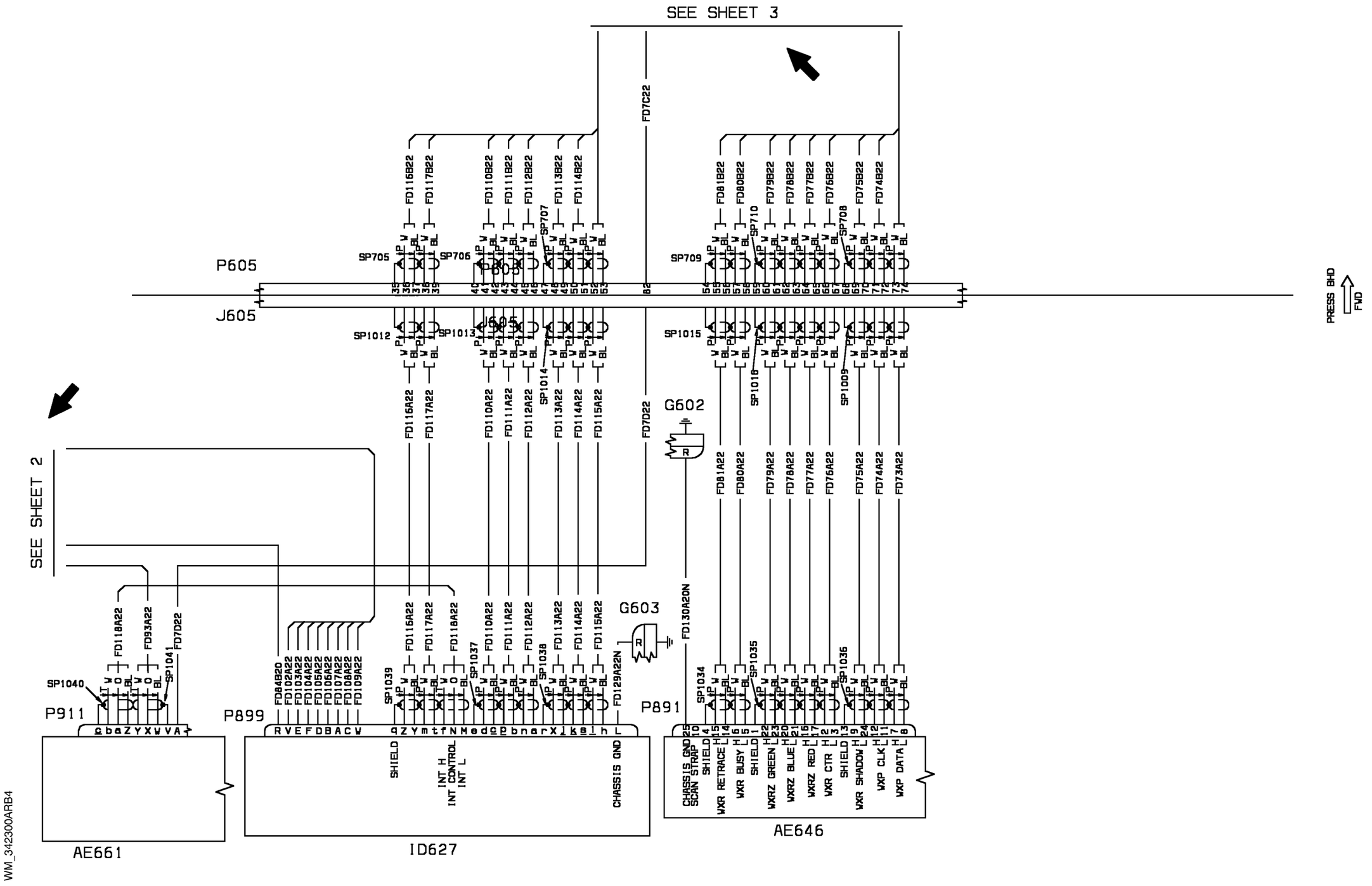


WM_342300ARB1

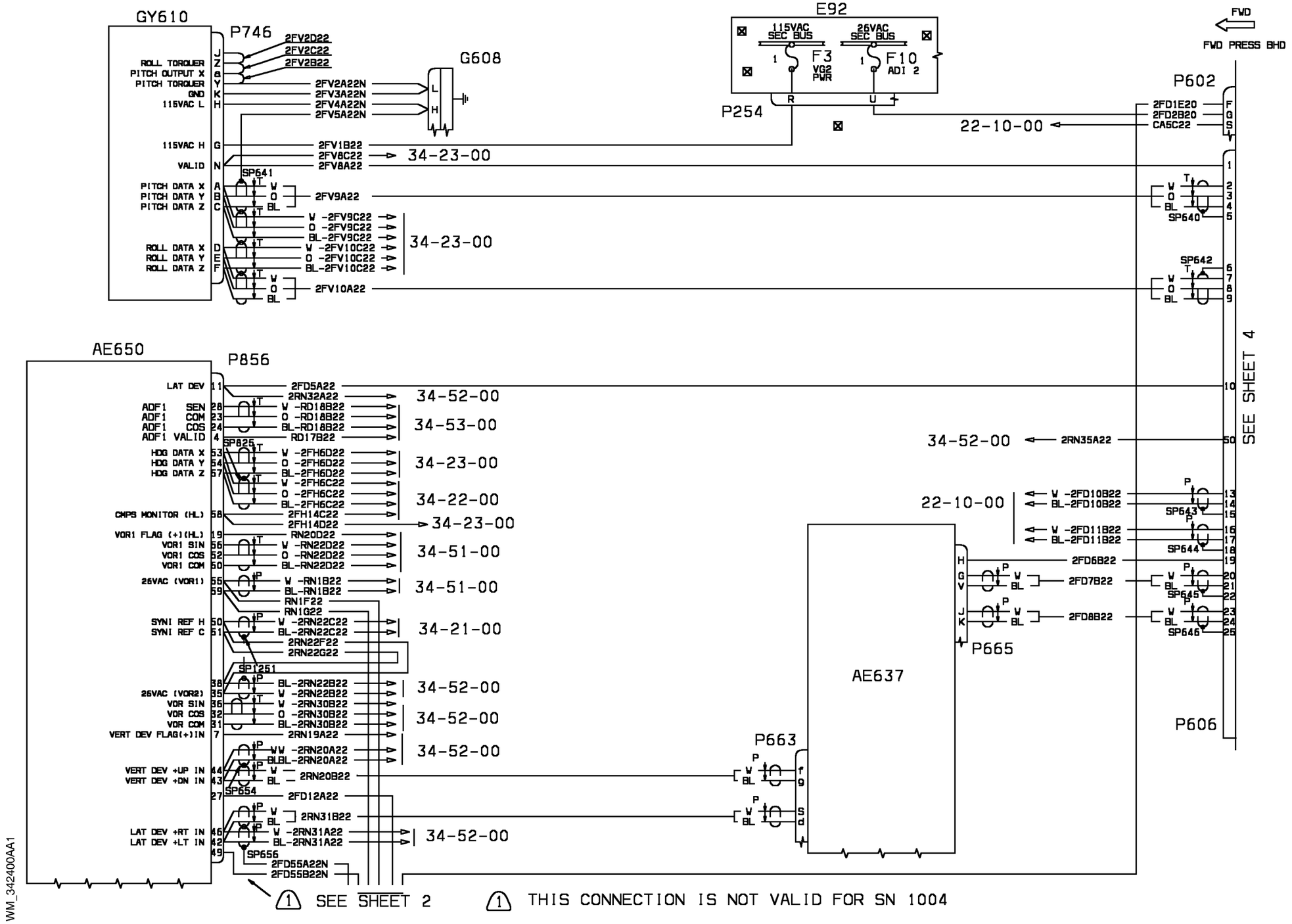


WM_342300ARB2


G617
P862
AE641
P861
SEE SHEET 1
SEE SHEET 4
SPARE WIRE
GY601
P687
G617
P261
E92
G627
SP1290
FD135A22N
FD163A22
FD7C22
WM_342300ARB3



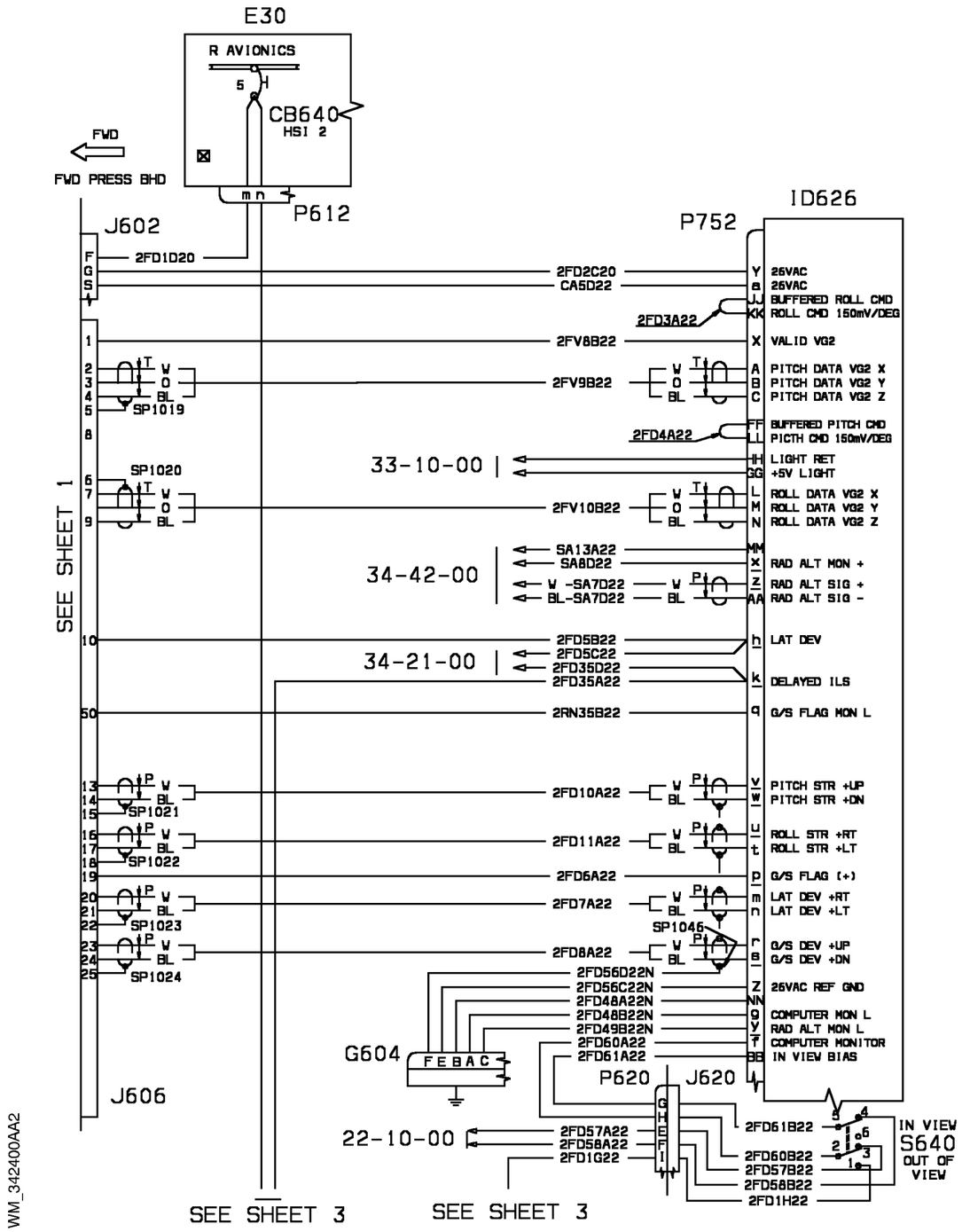
WM_342300ARB4



WM_342400AA1

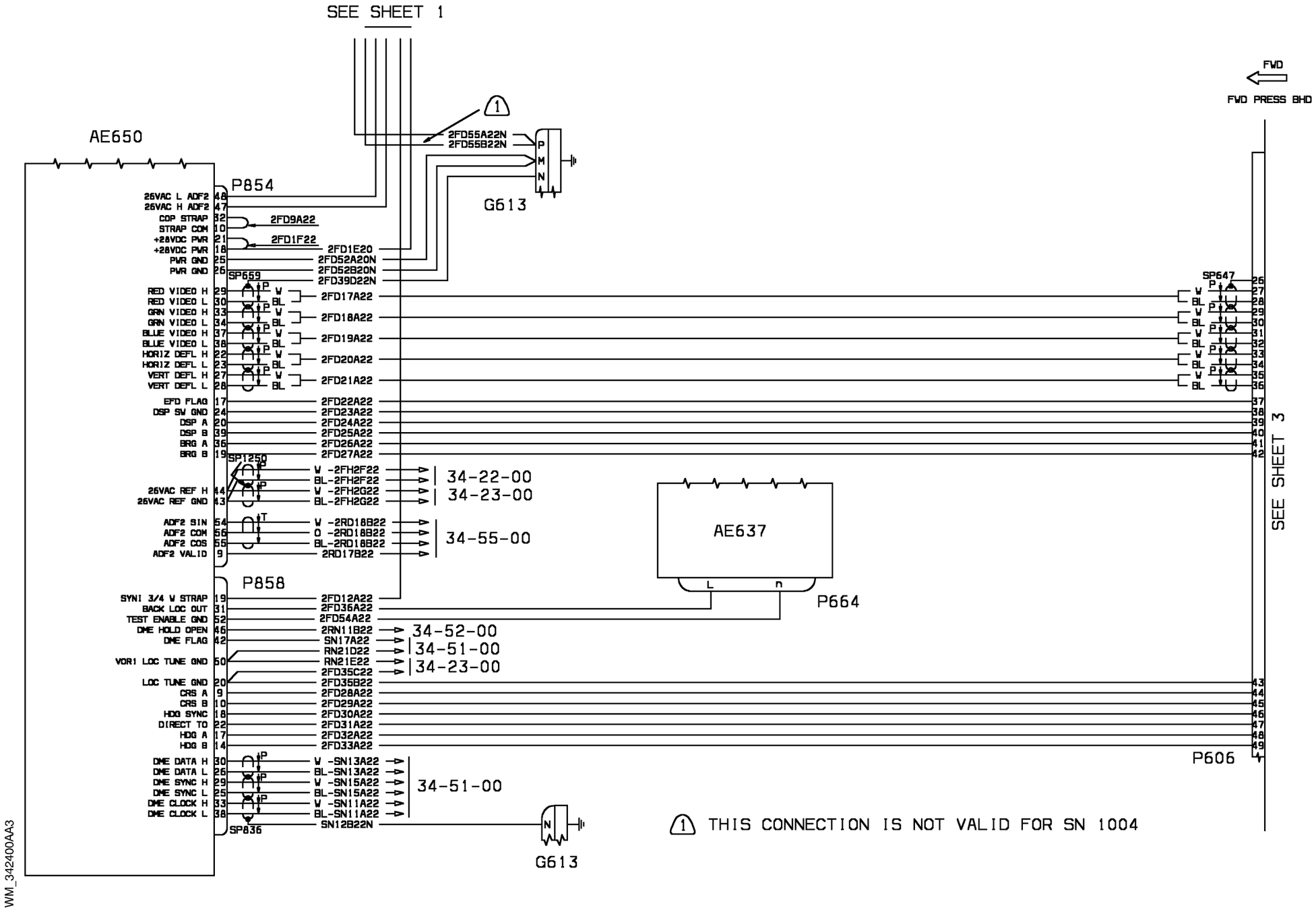
EFFECTIVITY:	ATTITUDE & DIRECTION Flight Director

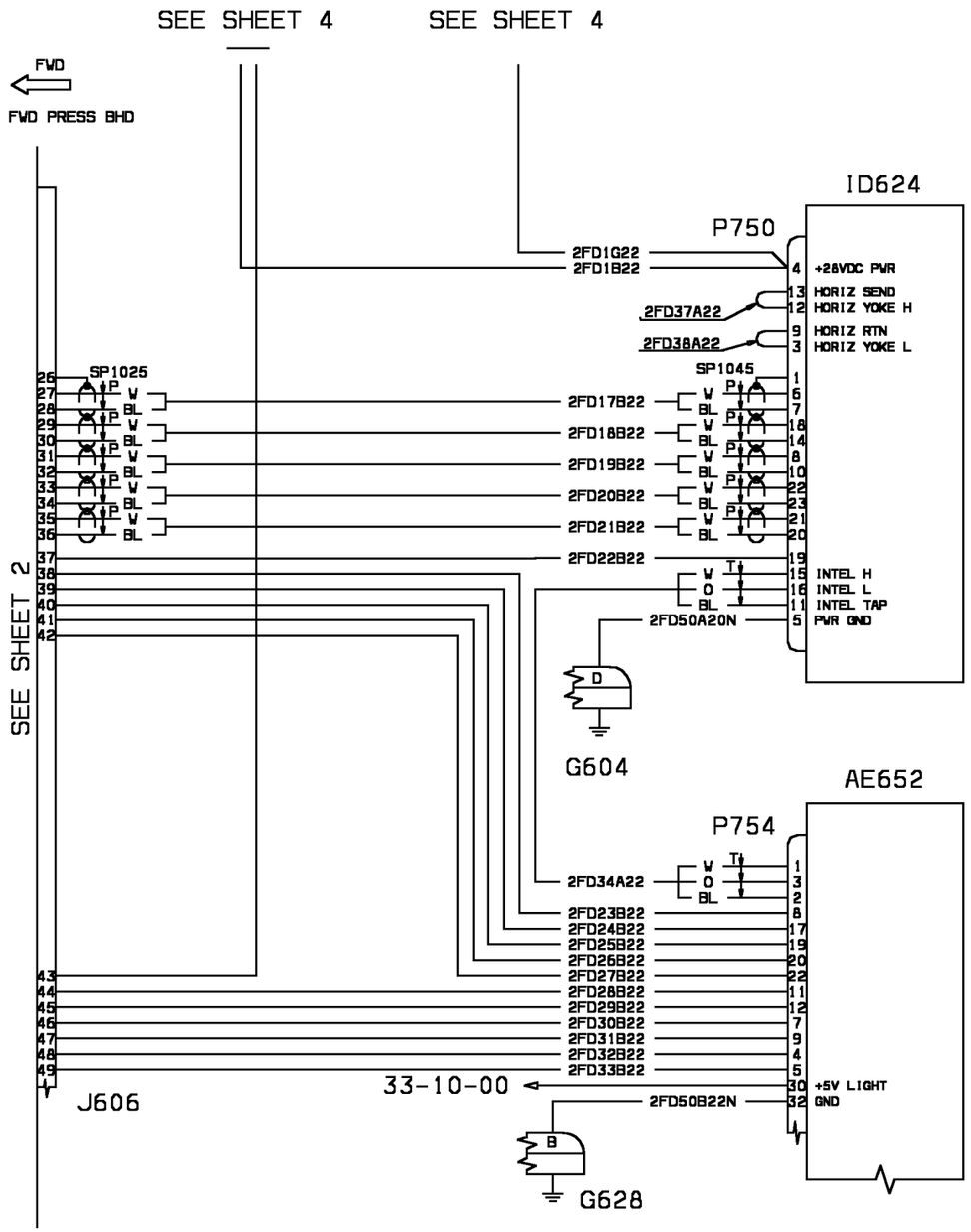
34-24-00



EFFECTIVITY:	ATTITUDE & DIRECTION Flight Director

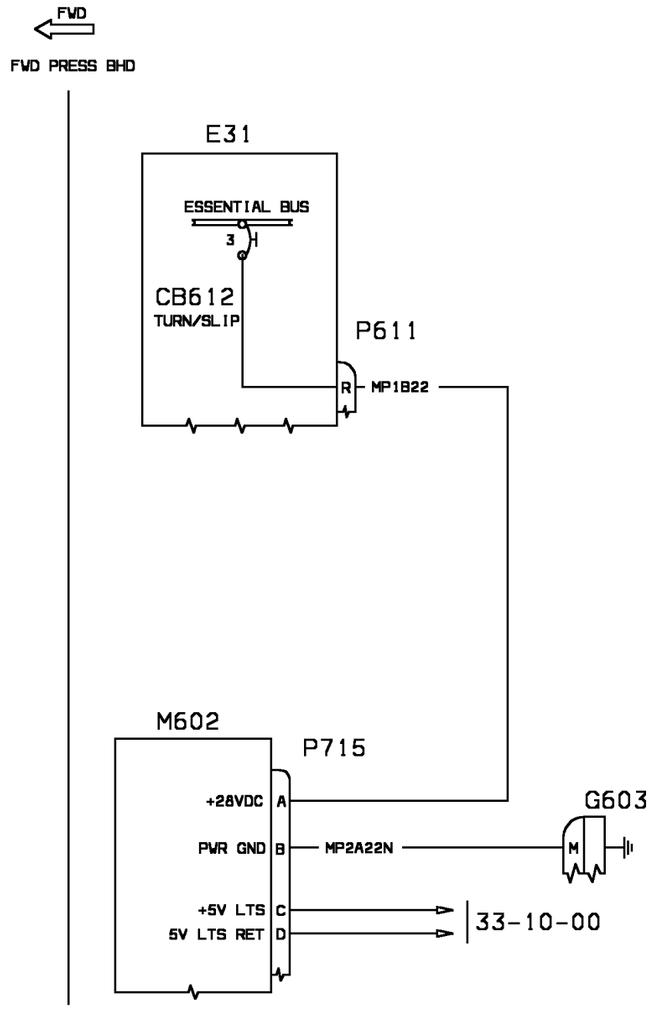
34-24-00


SEE SHEET 1
AE650
P854
25VAC L ADF2 48
25VAC H ADF2 47
COP STRAP 32
STRAP COM 10
+28VDC PWR 21
+28VDC PWR 18
PWR GND 25
PWR GND 26
2FD9A22
2FD1F22
2FD1E20
2FD52A20N
2FD52B20N
2FD39D22N
SP659
RED VIDEO H 29
RED VIDEO L 30
GRN VIDEO H 33
GRN VIDEO L 34
BLUE VIDEO H 37
BLUE VIDEO L 38
HORIZ DEFL H 22
HORIZ DEFL L 23
VERT DEFL H 27
VERT DEFL L 28
2FD17A22
2FD18A22
2FD19A22
2FD20A22
2FD21A22
EFD FLAG 17
DSP SW GND 24
DSP A 20
DSP B 39
BRG A 36
BRG B 19
2FD22A22
2FD23A22
2FD24A22
2FD25A22
2FD26A22
2FD27A22
SP1250
25VAC REF H 44
25VAC REF GND 43
W -2FH2F22
BL-2FH2F22
W -2FH2G22
BL-2FH2G22
34-22-00
34-23-00
ADF2 SIN 54
ADF2 COM 56
ADF2 COS 55
ADF2 VALID 9
W -2RD18B22
O -2RD18B22
BL-2RD18B22
2RD17B22
34-55-00
P858
SYNI 3/4 W STRAP 19
BACK LOC OUT 31
TEST ENABLE GND 52
DME HOLD OPEN 45
DME FLAG 42
VOR1 LOC TUNE GND 50
LOC TUNE GND 20
CRS A 9
CRS B 10
HDG SYNC 18
DIRECT TO 22
HDG A 17
HDG B 14
2FD12A22
2FD36A22
2FD54A22
2RN11B22
SN17A22
RN21D22
RN21E22
2FD35C22
2FD35B22
2FD28A22
2FD29A22
2FD30A22
2FD31A22
2FD32A22
2FD33A22
34-52-00
34-51-00
34-23-00
DME DATA H 30
DME DATA L 25
DME SYNC H 29
DME SYNC L 25
DME CLOCK H 33
DME CLOCK L 38
W -SN13A22
BL-SN13A22
W -SN15A22
BL-SN15A22
W -SN11A22
BL-SN11A22
34-51-00
SP836
SN12B22N
G613
2FD55A22N
2FD55B22N
G613
AE637
L
n
P664
FWD
FWD PRESS BHD
SP647
P606
SEE SHEET 3
1 THIS CONNECTION IS NOT VALID FOR SN 1004
WM_342400AA3

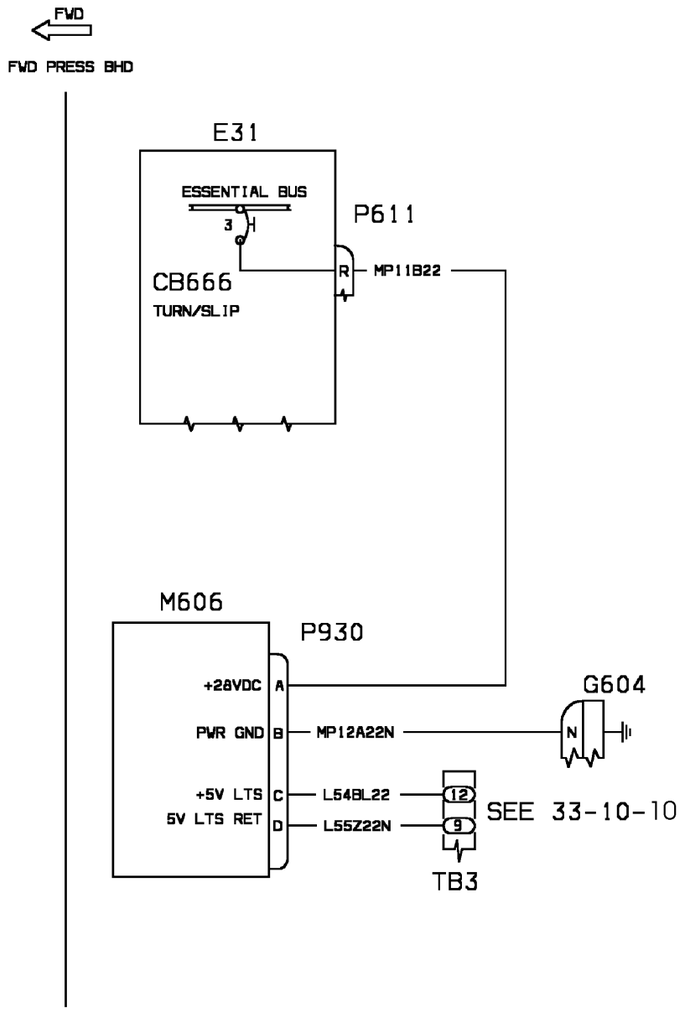


EFFECTIVITY:	ATTITUDE & DIRECTION Flight Director

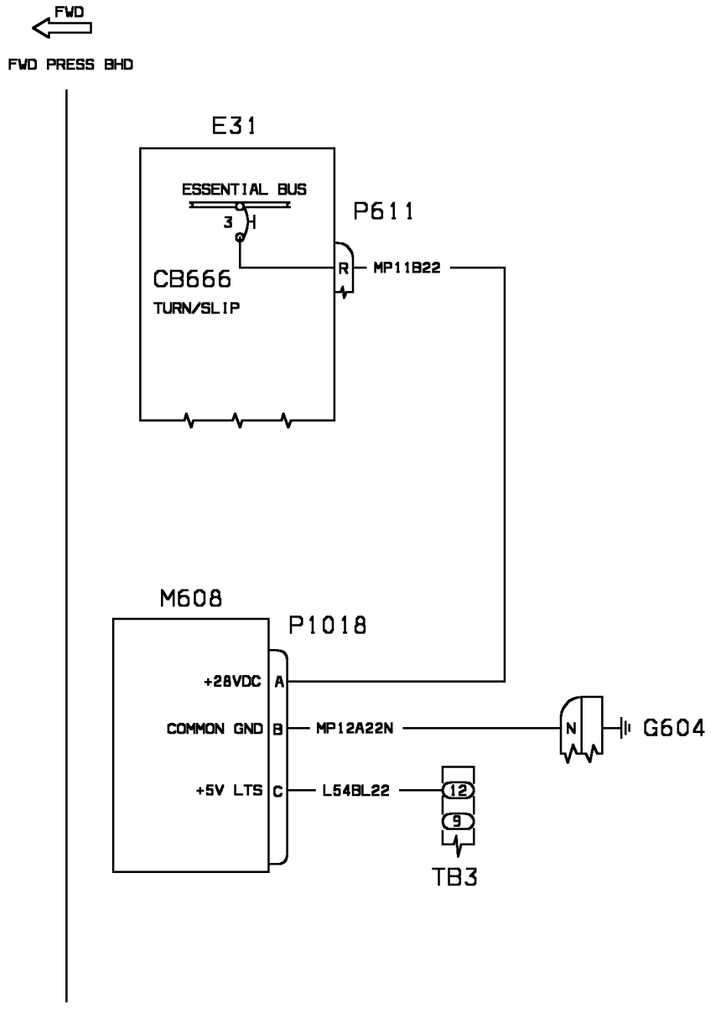
34-24-00


FWD
FWD PRESS BHD
E31
ESSENTIAL BUS
3
H
CB612
TURN/SLIP
P611
R
MP1B22
M602
P715
+28VDC
A
PWR GND
B
MP2A22N
G603
M
+5V LTS
C
5V LTS RET
D
33-10-00

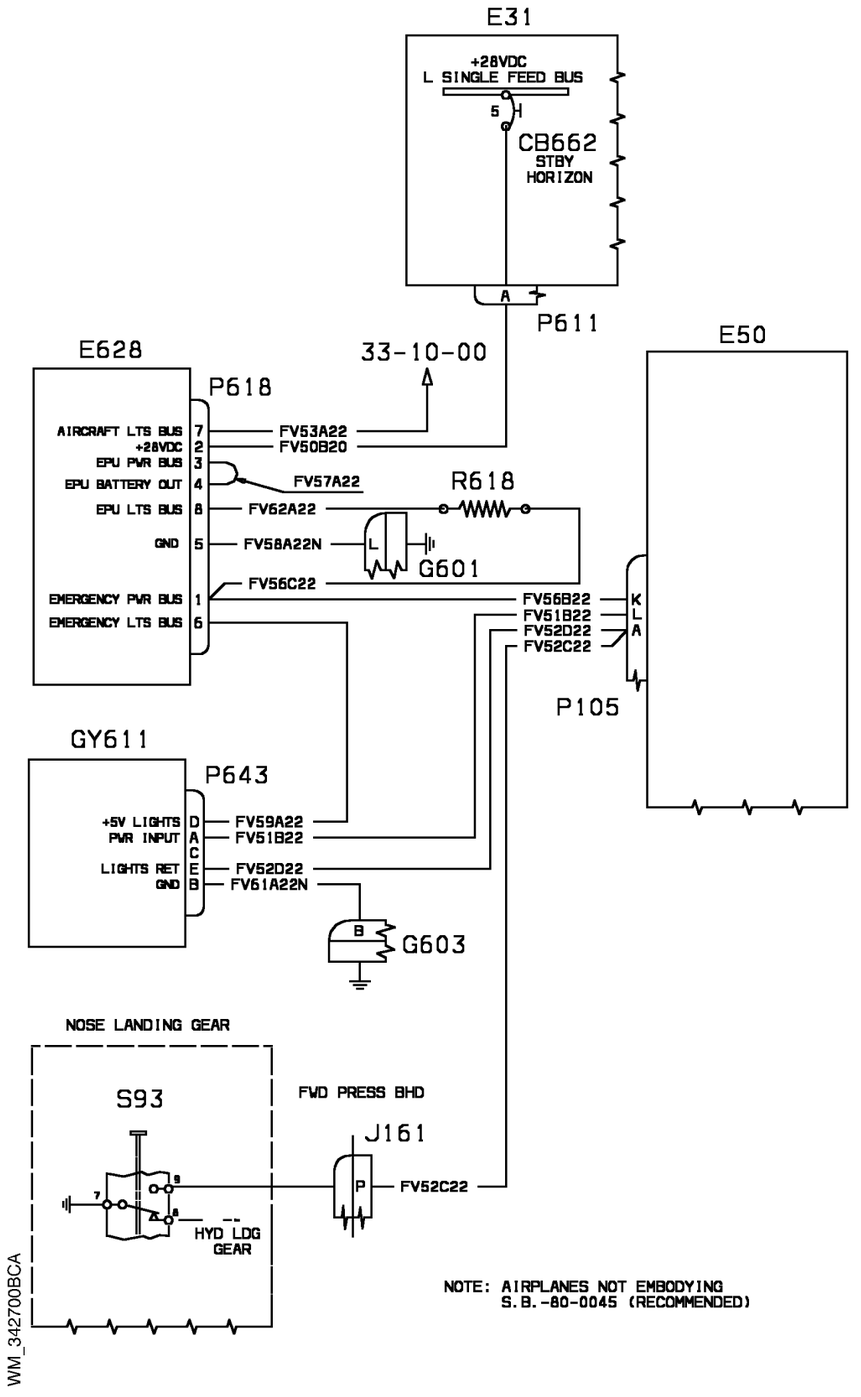
WM_342500AE


FWD
FWD PRESS BHD
E31
ESSENTIAL BUS
3
H
P611
R
MP11B22
CB666
TURN/SLIP
M606
P930
+28VDC
A
PWR GND
B
MP12A22N
G604
N
+5V LTS
C
L54BL22
12
5V LTS RET
D
L55Z22N
9
SEE 33-10-10
TB3

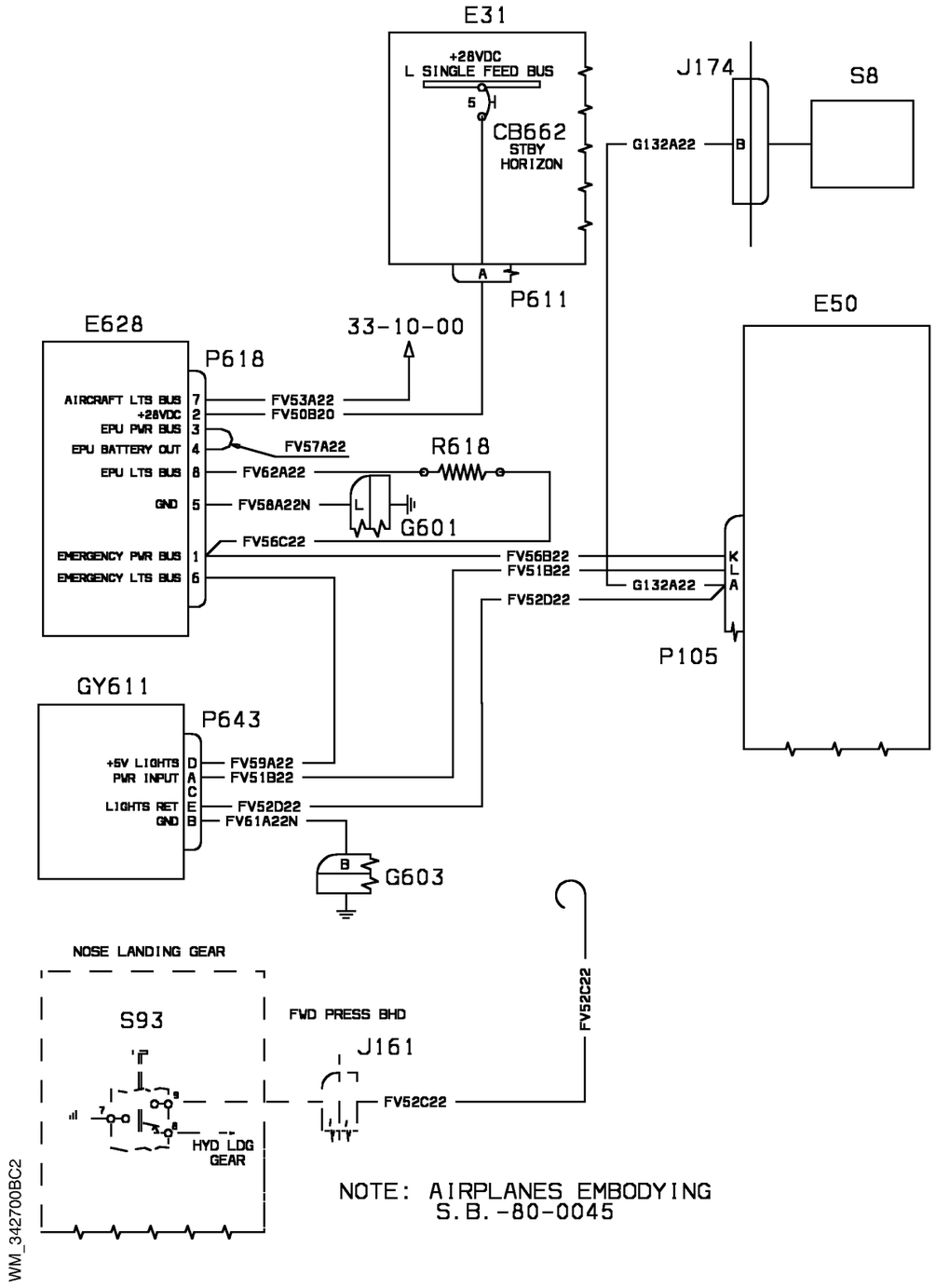
WM_342600KK


FWD
FWD PRESS BHD
E31
ESSENTIAL BUS
3
H
P611
CB666
TURN/SLIP
R
MP11B22
M608
P1018
+28VDC
A
COMMON GND
B
MP12A22N
N
G604
+5V LTS
C
L54BL22
12
9
TB3

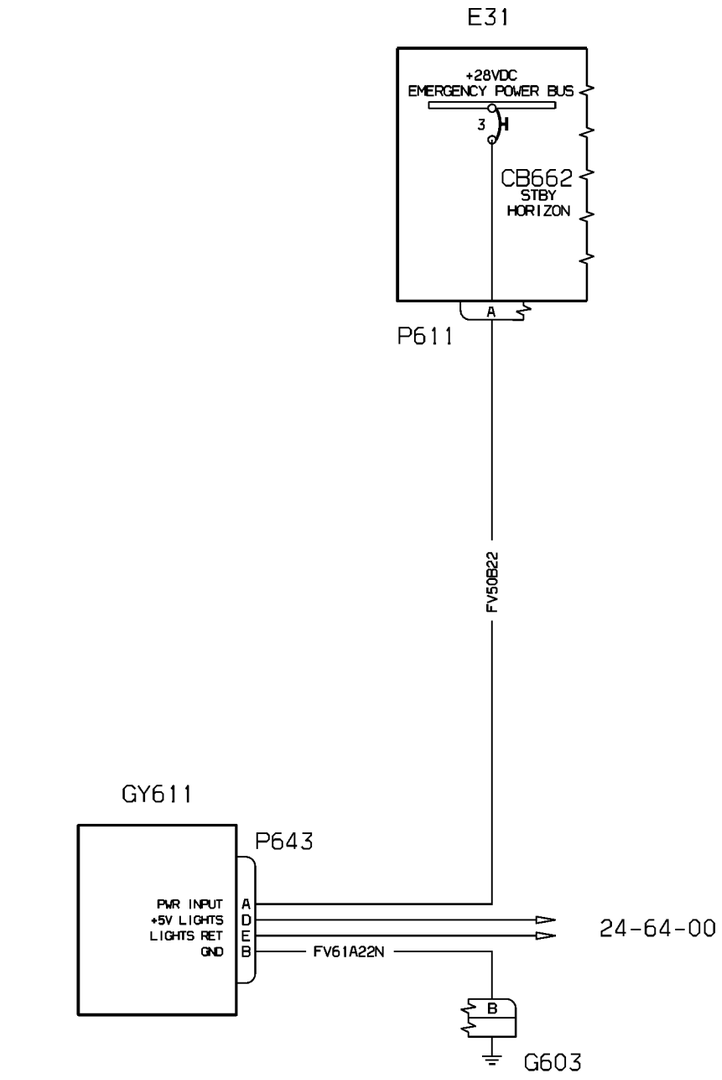
WM_342600JJ



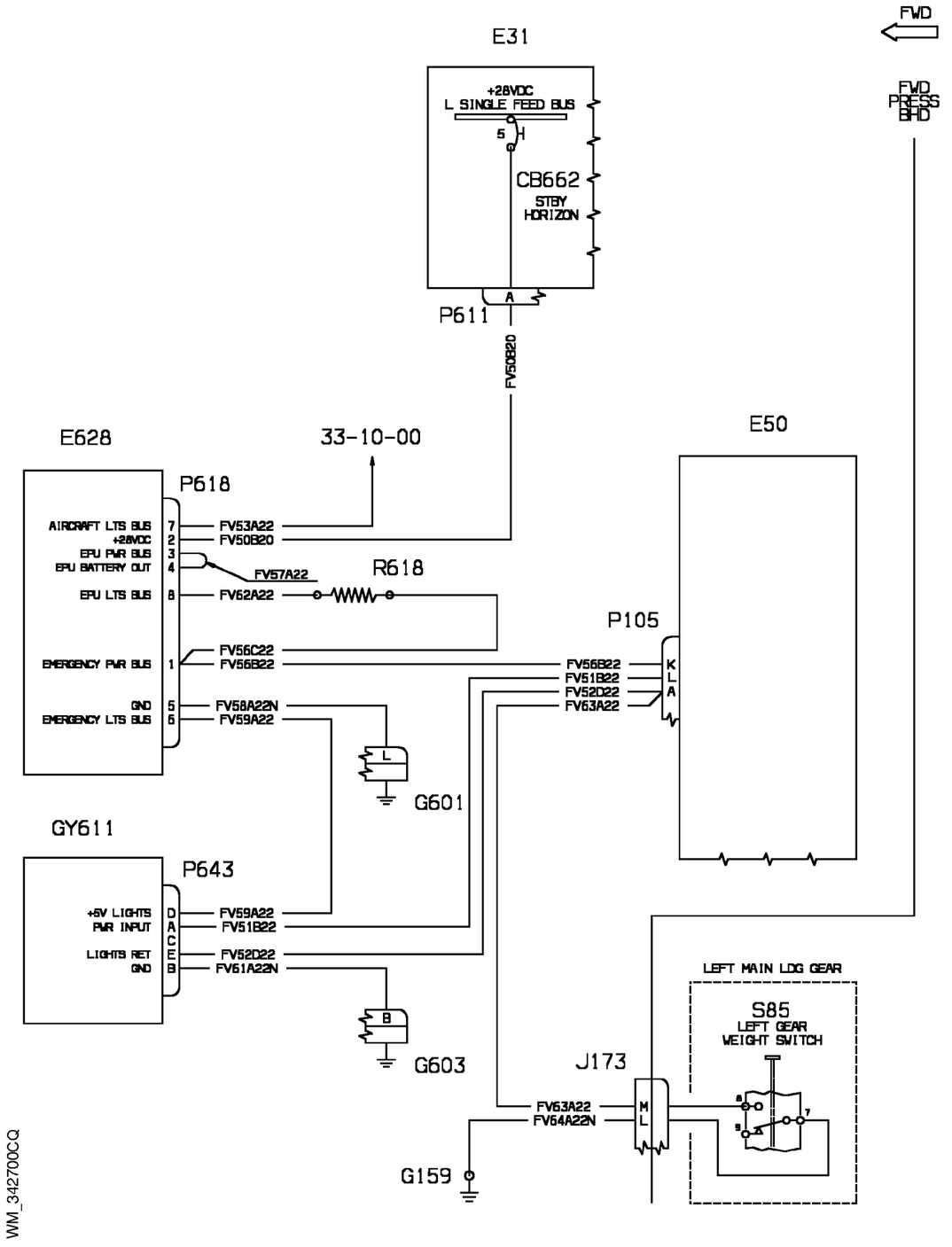
EFFECTIVITY:	ATTITUDE & DIRECTION
1004-1033	Stby Horizon

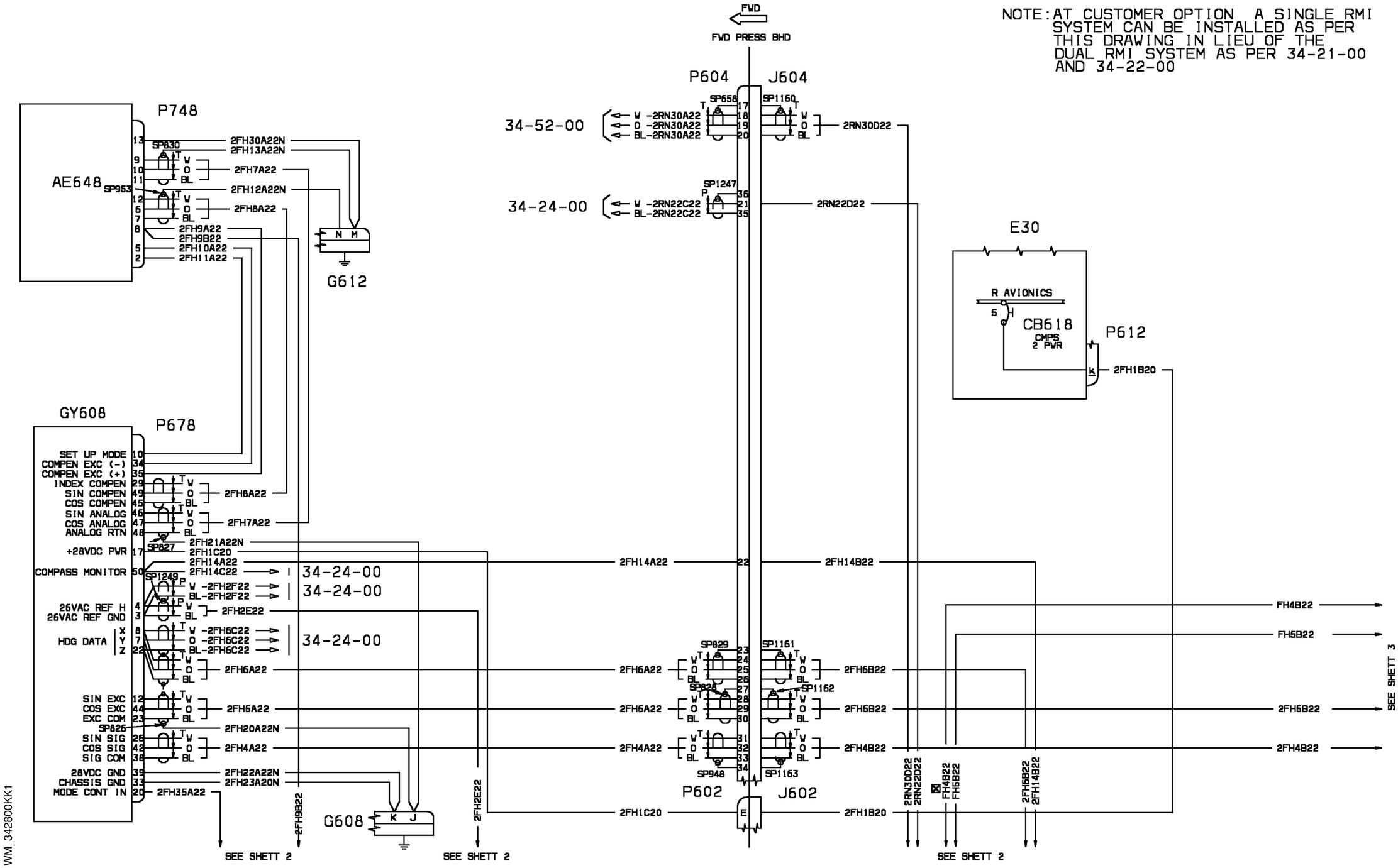

E31
+28VDC
L SINGLE FEED BUS
5
H
CB662
STBY
HORIZON
A
P611
J174
G132A22
B
S8
E628
P618
33-10-00
AIRCRAFT LTS BUS 7
+28VDC 2
EPU PWR BUS 3
EPU BATTERY OUT 4
EPU LTS BUS 8
GND 5
EMERGENCY PWR BUS 1
EMERGENCY LTS BUS 6
FV53A22
FV50B20
FV57A22
FV62A22
FV58A22N
FV56C22
R618
L
G601
E50
FV56B22
FV51B22
FV52D22
G132A22
K
L
A
P105
GY611
P643
+5V LIGHTS D
PWR INPUT A
C
LIGHTS RET E
GND B
FV59A22
FV51B22
FV52D22
FV61A22N
B
G603
NOSE LANDING GEAR
S93
FWD PRESS BHD
J161
FV52C22
FV52C22
HYD LDG
GEAR
NOTE: AIRPLANES EMBODYING
S.B.-80-0045
WM_342700BC2

Eff. 1004 1057 if Sb 80-0167(Opt.) and SB. 80-0190 embodied



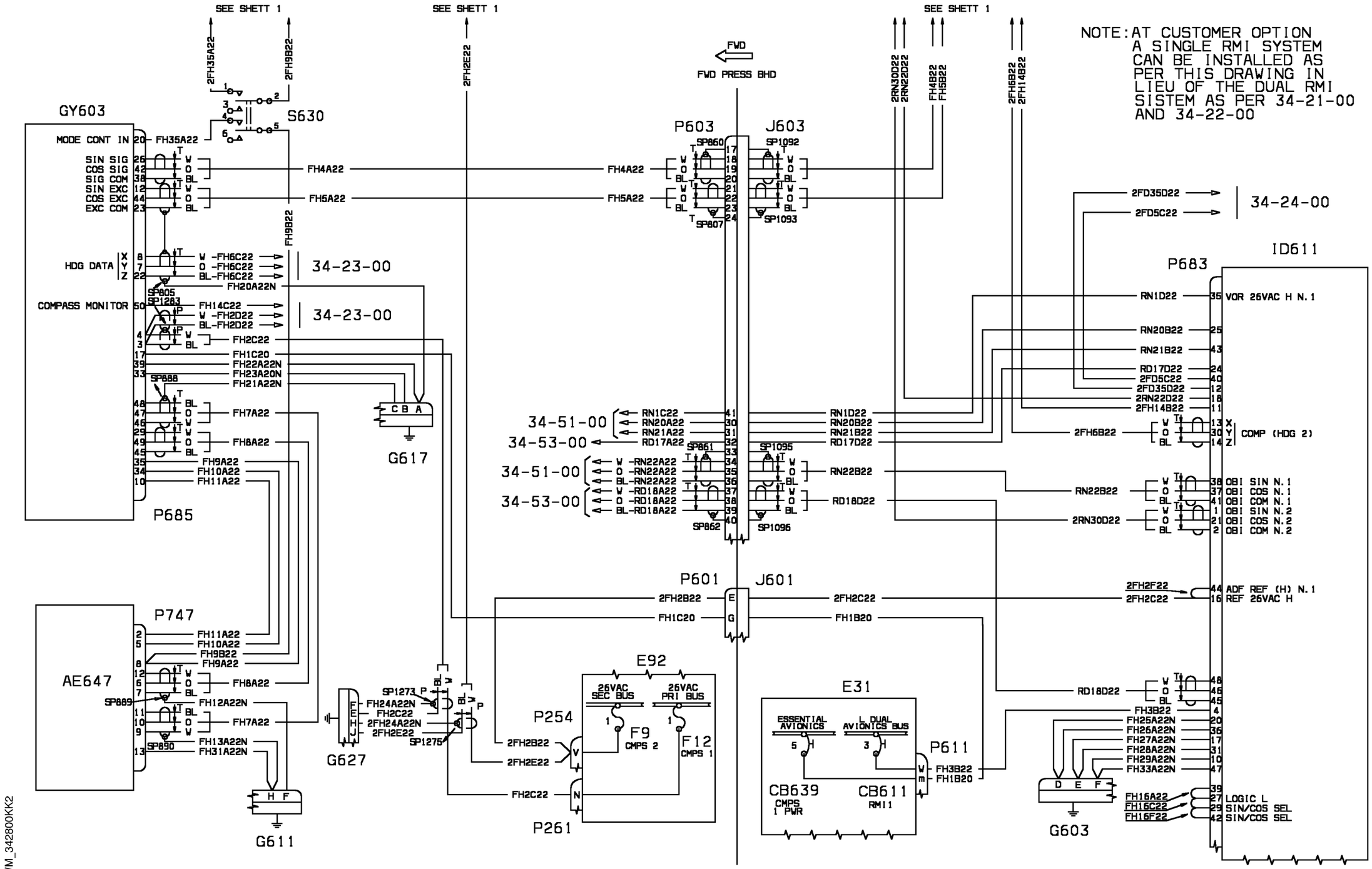
WM_342700CL


FWD
E31
+28VDC
L SINGLE FEED BUS
5
H
CB662
STBY
HORIZON
A
P611
FV50B20
FWD
PRESS
BHD
E628
33-10-00
E50
P618
AIRCRAFT LTS BUS 7 FV53A22
+28VDC 2 FV50B20
EPU PWR BUS 3
EPU BATTERY OUT 4
FV57A22
R618
EPU LTS BUS 8 FV62A22
FV56C22
EMERGENCY PWR BUS 1 FV56B22
GND 5 FV58A22N
EMERGENCY LTS BUS 6 FV59A22
L
G601
P105
FV56B22 K
FV51B22 L
FV52D22 A
FV63A22
GY611
P643
+5V LIGHTS PWR INPUT D FV59A22
A FV51B22
C
LIGHTS RET E FV52D22
GND B FV61A22N
B
G603
LEFT MAIN LDG GEAR
S85
LEFT GEAR
WEIGHT SWITCH
J173
FV63A22 M
FV64A22N L
G159
WM_342700CQ



EFFECTIVITY:	ATTITUDE & DIRECTION RMI-Single Installation (Optional)

34-28-00

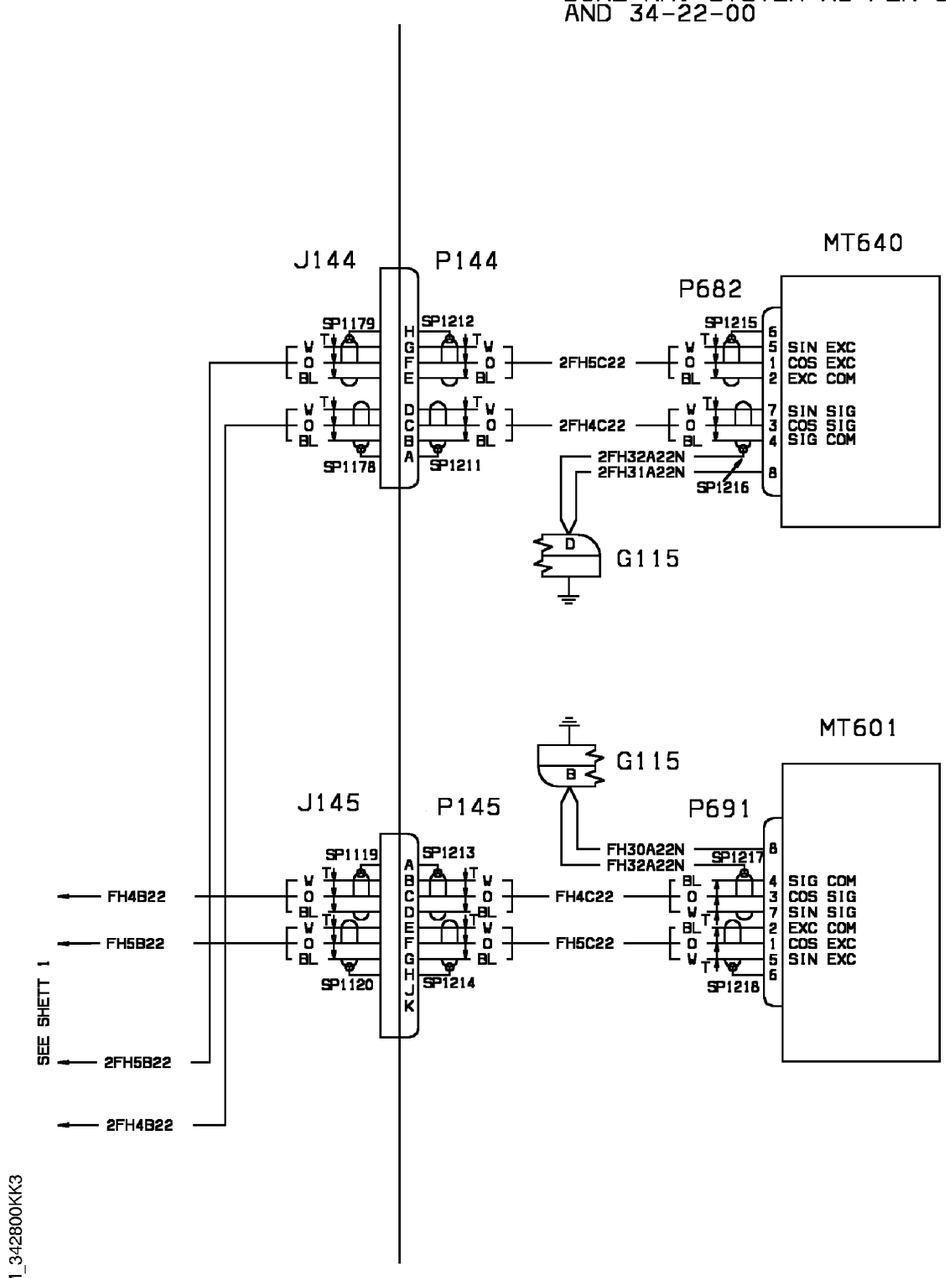


WM_342800KK2

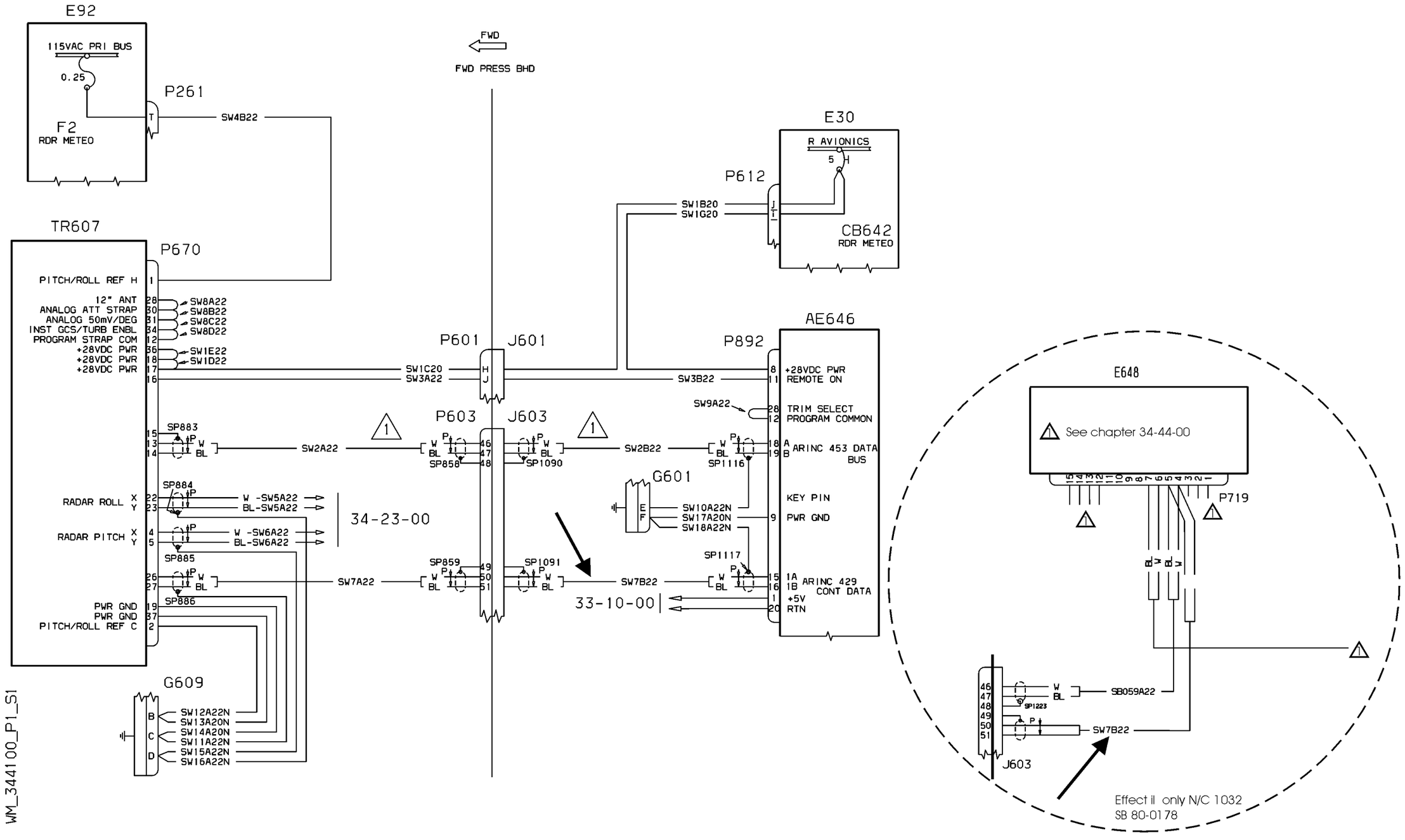
EFFECTIVITY:	ATTITUDE & DIRECTION RMI-Single Installation (Optional)

34-28-00

NOTE: AT CUSTOMER OPTION A SINGLE RMI SYSTEM CAN BE INSTALLED AS PER THIS DRAWING IN LIEU OF THE DUAL RMI SYSTEM AS PER 34-21-00 AND 34-22-00

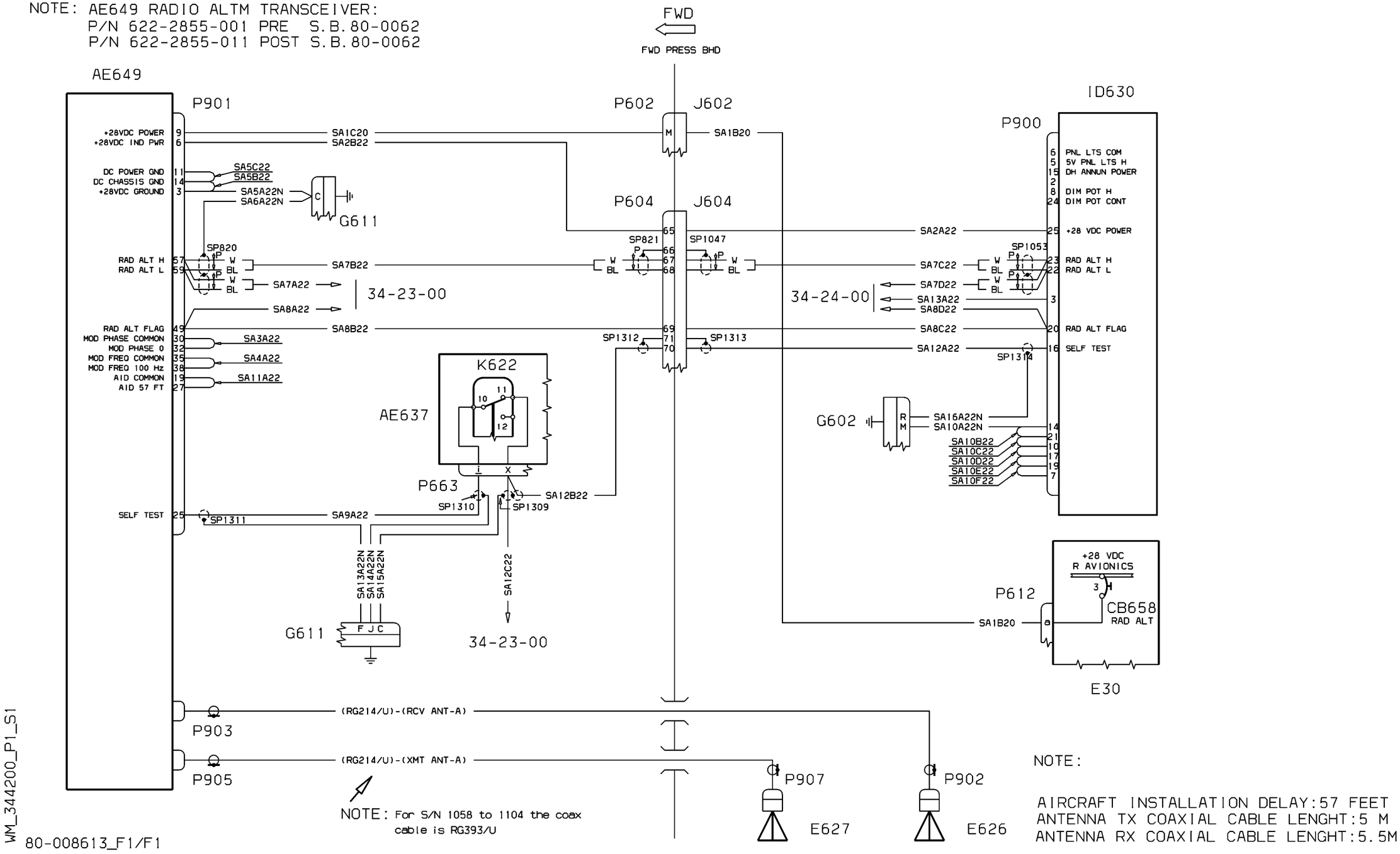


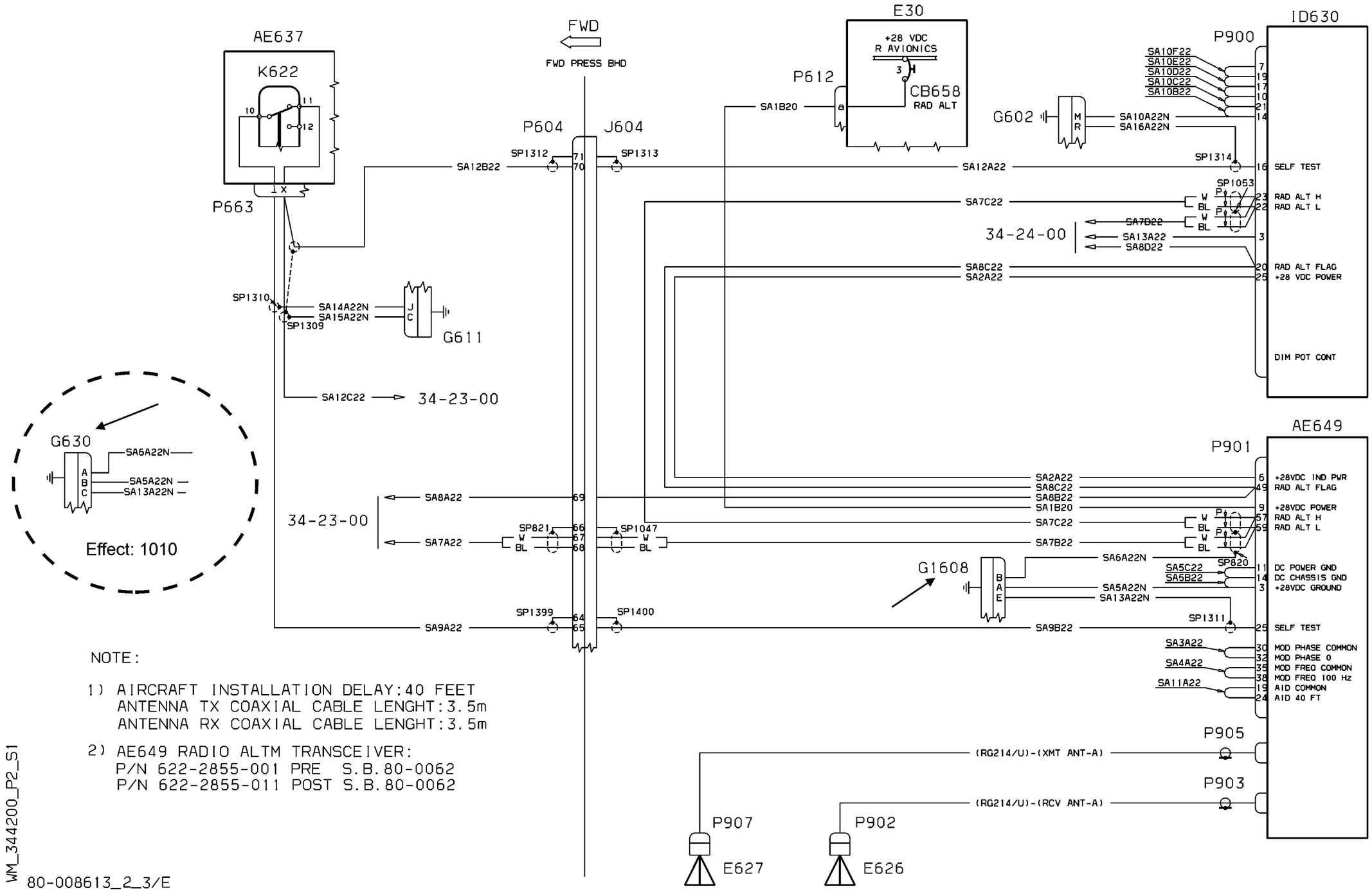
EFFECTIVITY:	ATTITUDE & DIRECTION RMI-Single Installation (Optional)



EFFECTIVITY:	INDEPENDENT POSITION DETERMINING Weather Radar

NOTE: AE649 RADIO ALTM TRANSCEIVER:
P/N 622-2855-001 PRE S.B.80-0062
P/N 622-2855-011 POST S.B.80-0062





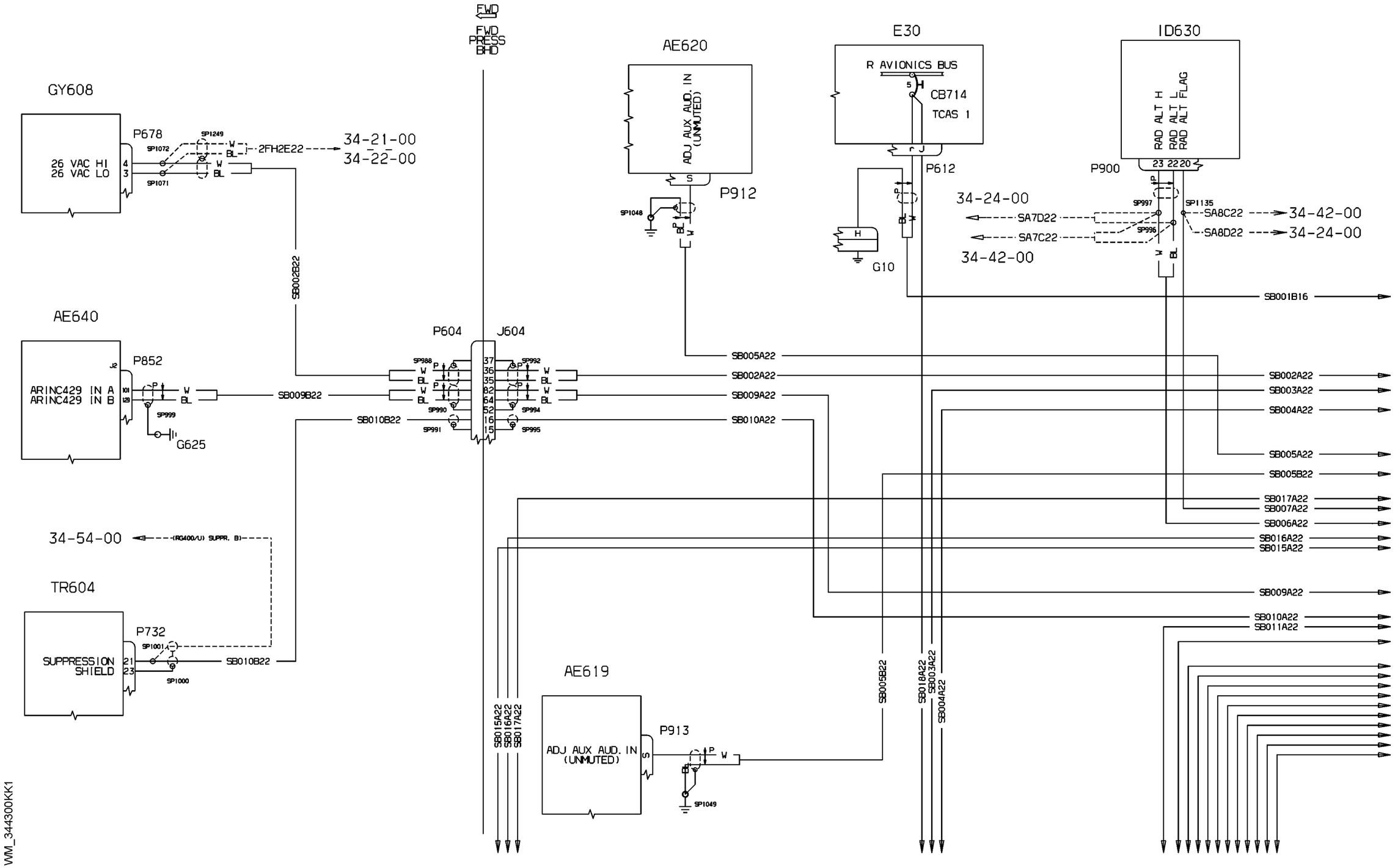
NOTE:

1) AIRCRAFT INSTALLATION DELAY:40 FEET
   ANTENNA TX COAXIAL CABLE LENGHT:3.5m
   ANTENNA RX COAXIAL CABLE LENGHT:3.5m

2) AE649 RADIO ALTM TRANSCEIVER:
   P/N 622-2855-001 PRE S.B.80-0062
   P/N 622-2855-011 POST S.B.80-0062

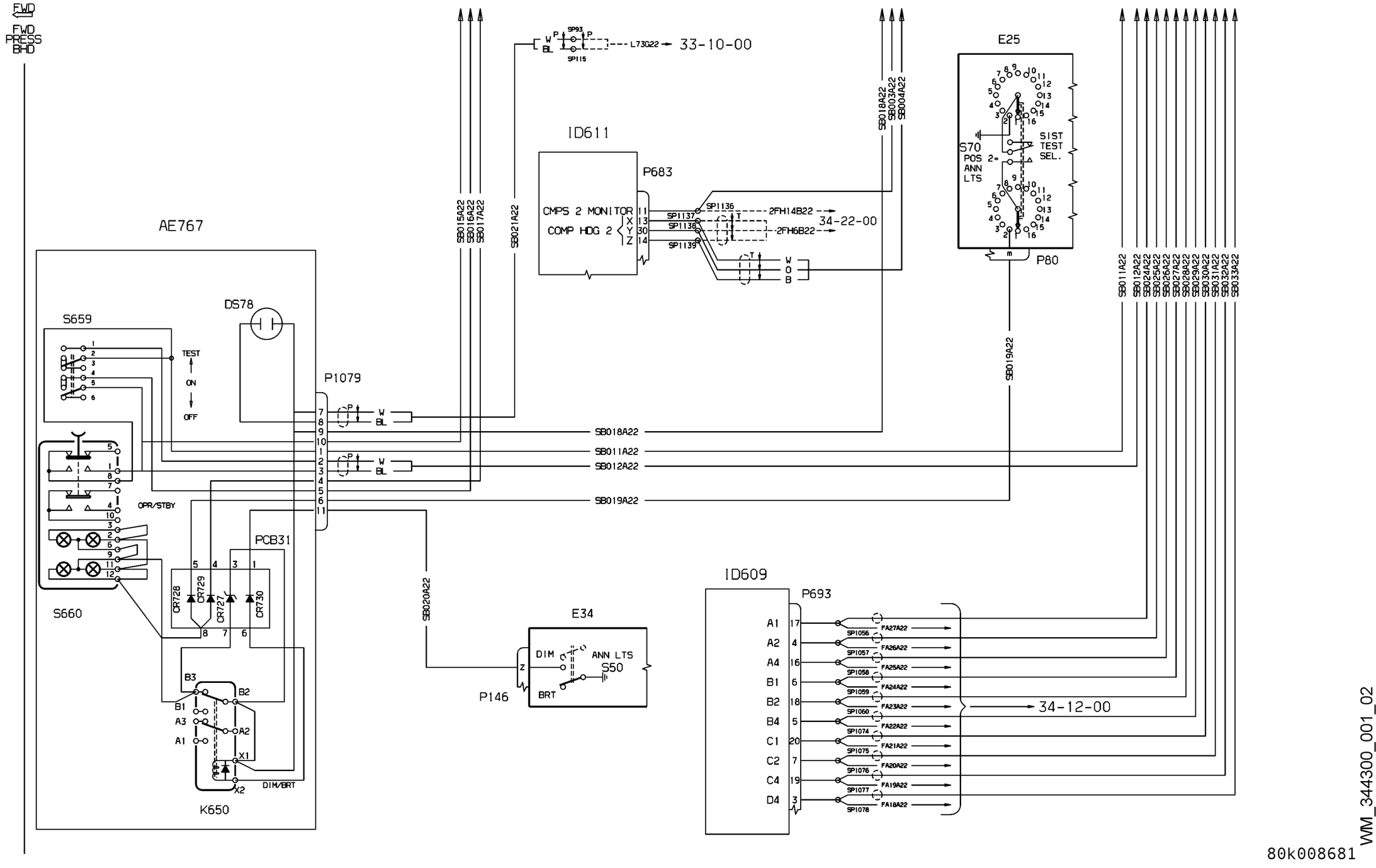
WM_344200_P2_S1

80-008613_2_3/E

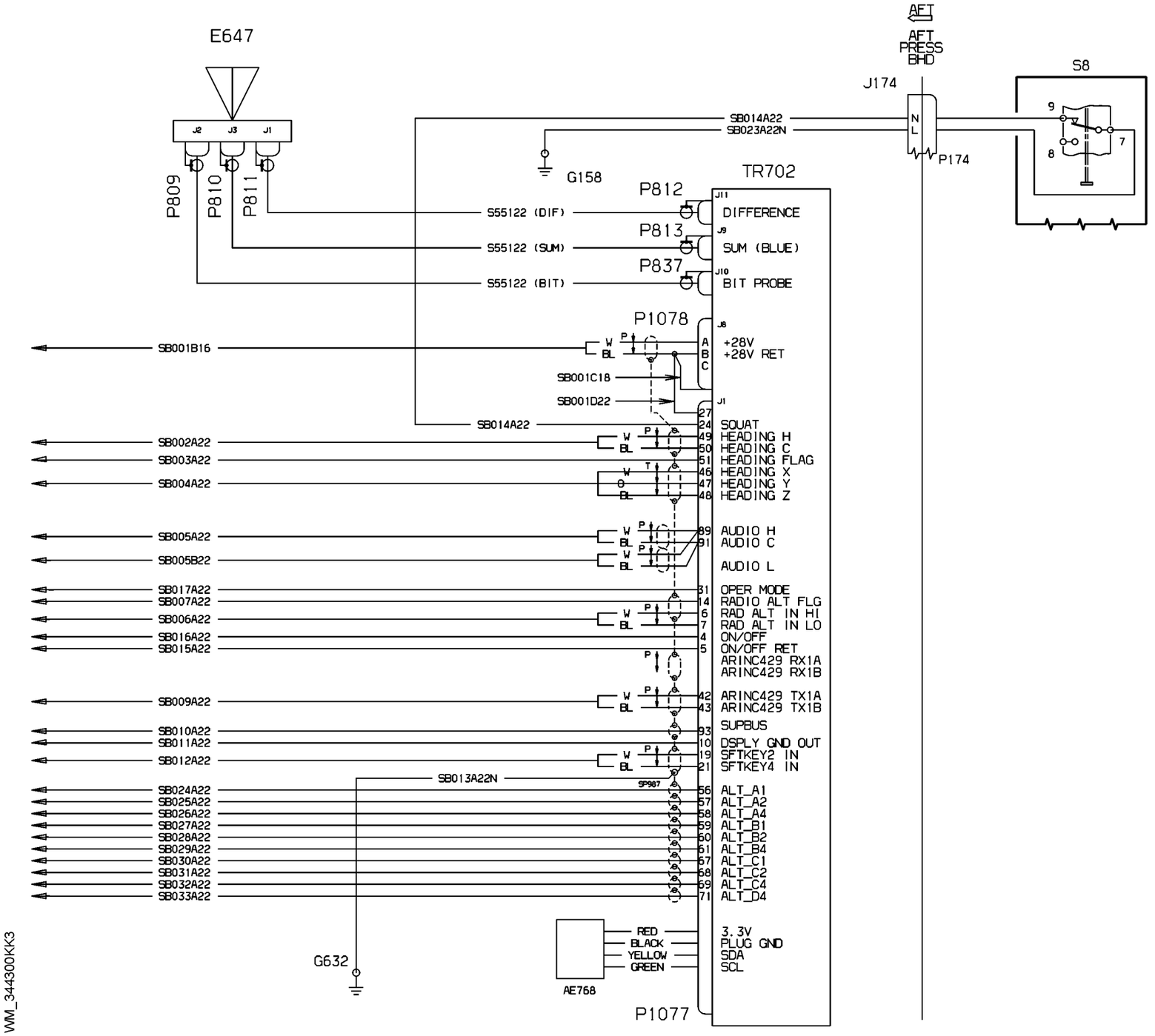


WM_344300KK1

EFFECTIVITY:	INDEPENDENT POSITION DETERMINING TCAS 1 (Optional)

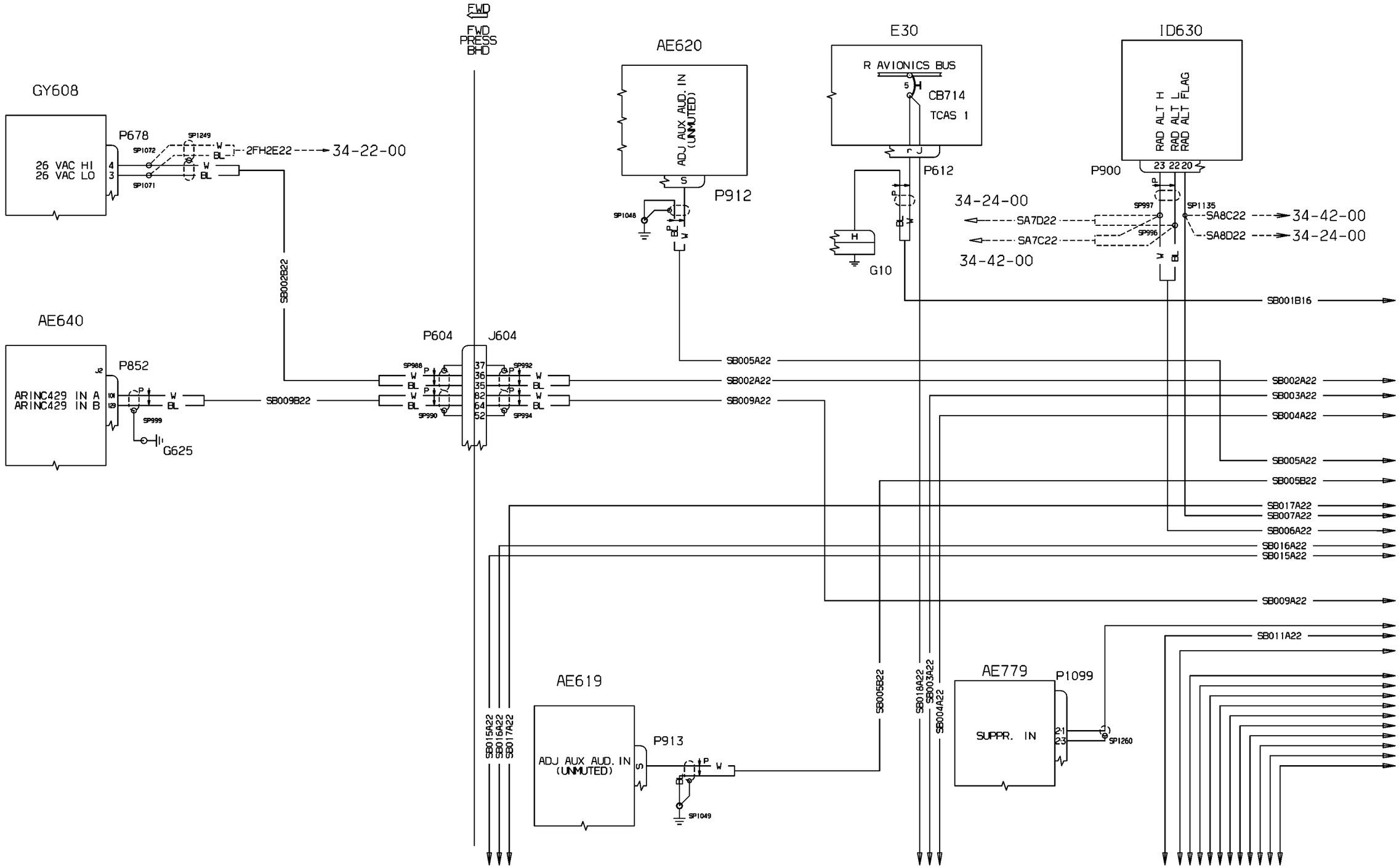


EFFECTIVITY:	INDEPENDENT POSITION DETERMINING TCAS 1 (Optional)



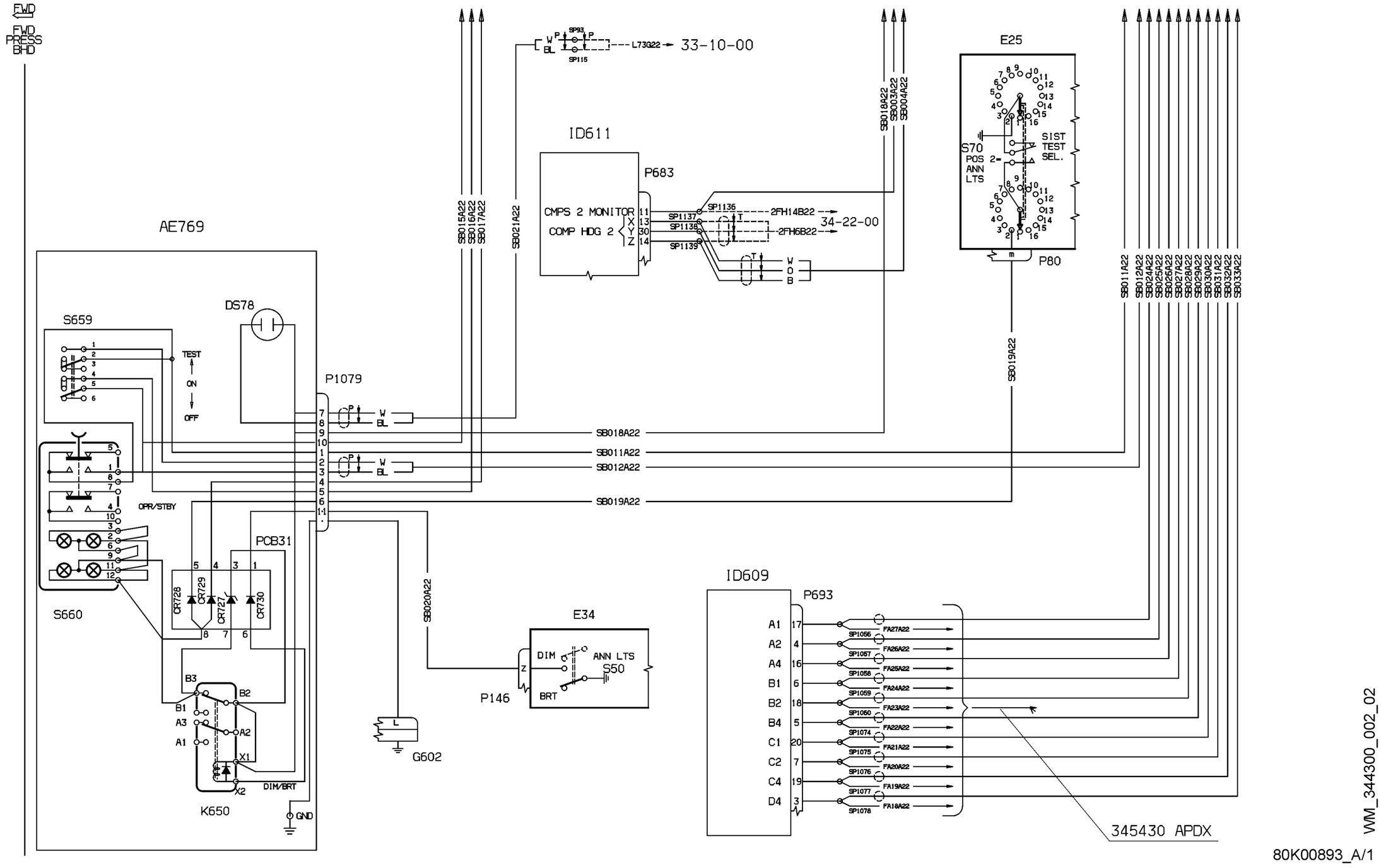
WM_344300KK3

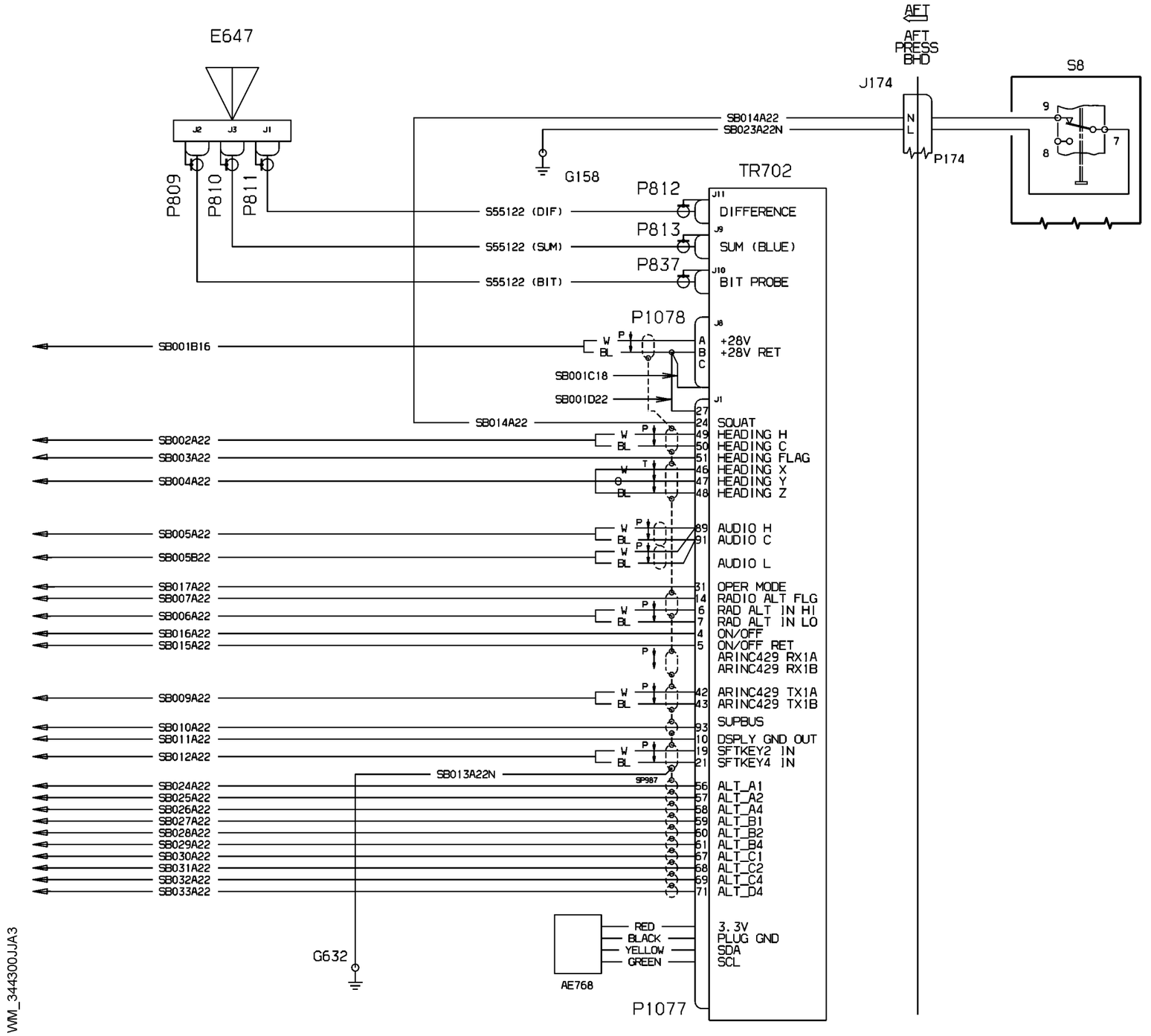
EFFECTIVITY:	INDEPENDENT POSITION DETERMINING TCAS 1 (Optional)



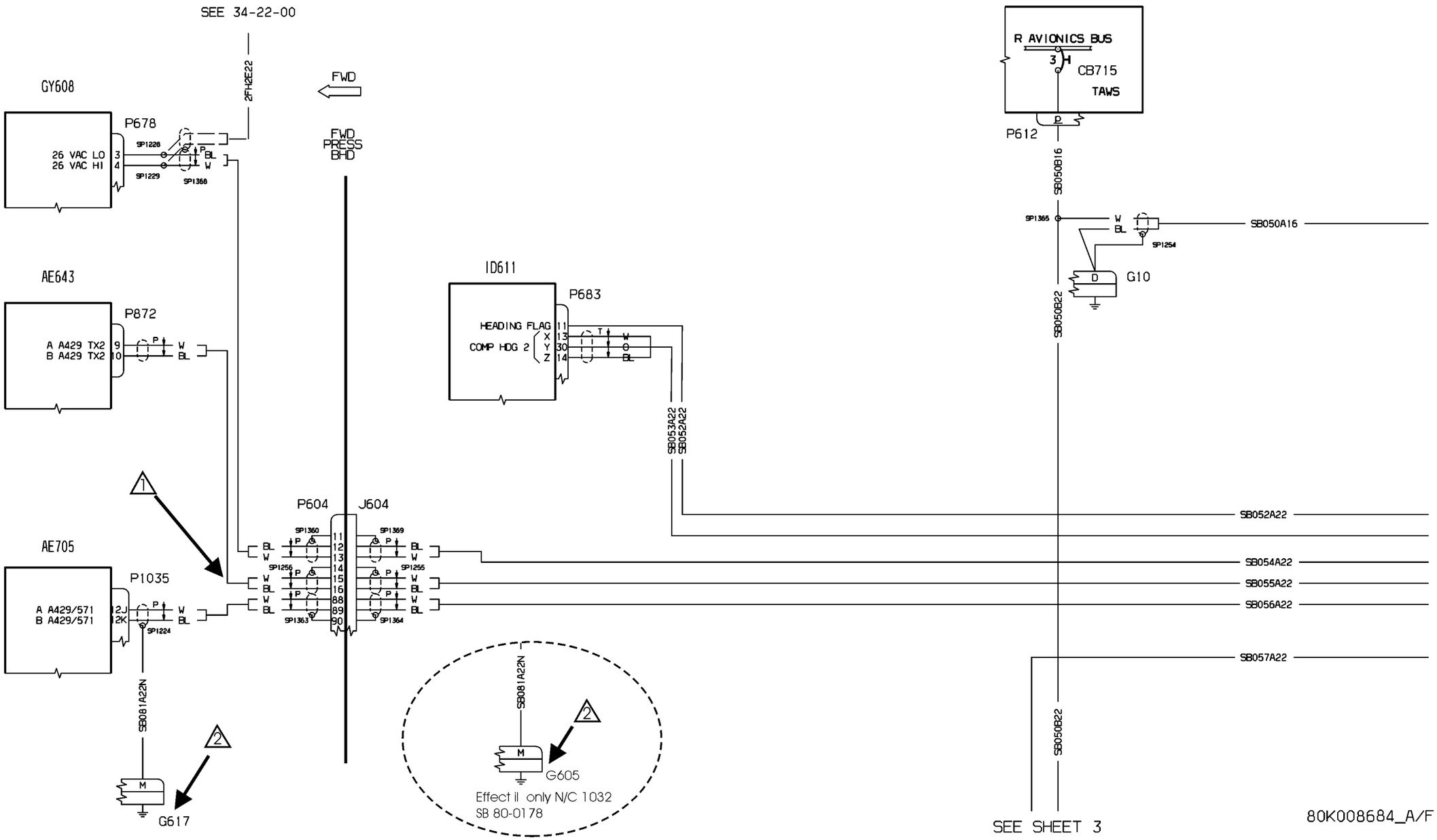
WM_344300JJA1

EFFECTIVITY:	INDEPENDENT POSITION DETERMINING
1076,1085,1090	TCAS 1 / MODE-S XPNDR (M.M.)

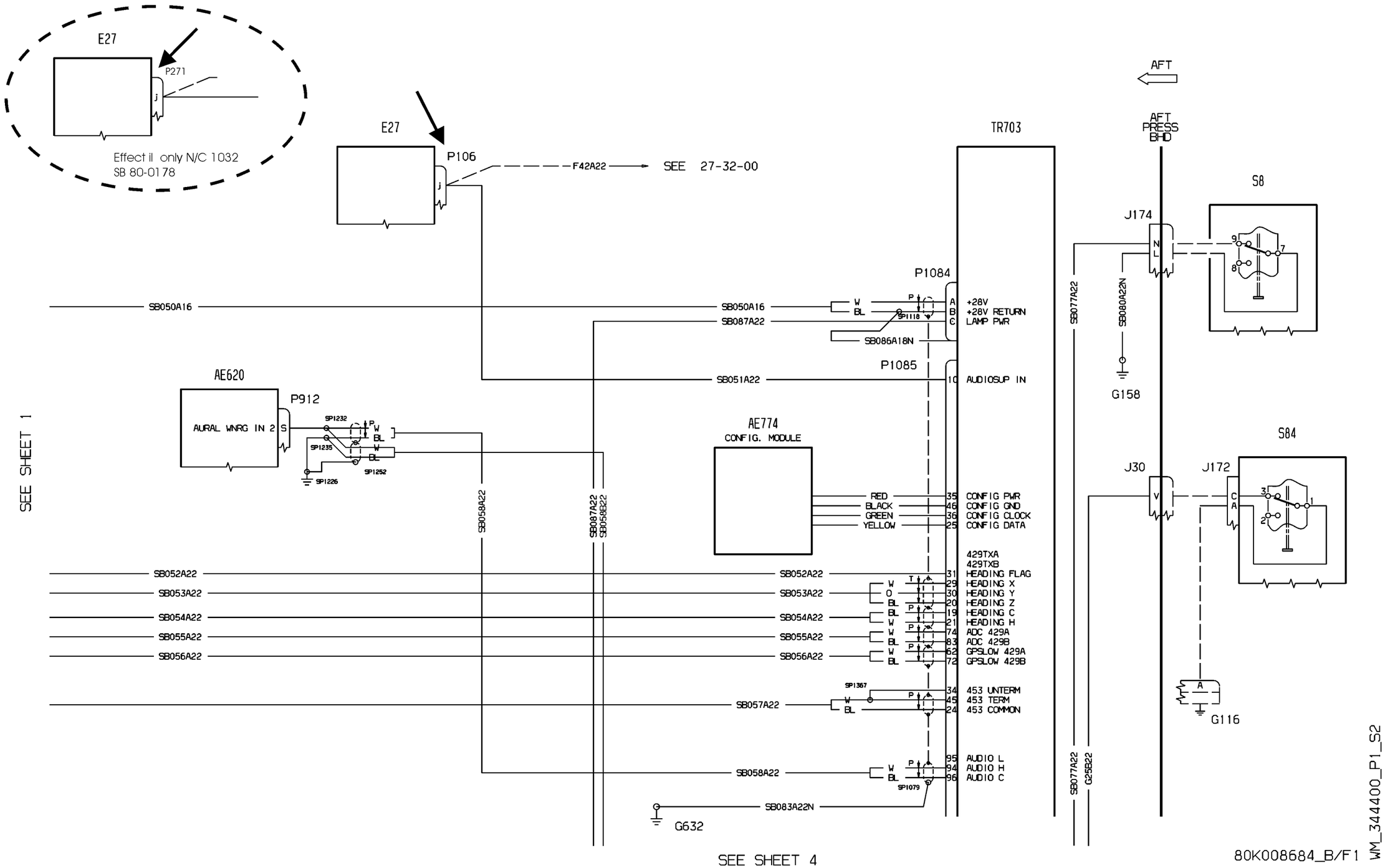

FWD
FWD
PRESS
BHD
AE769
S659
TEST
ON
OFF
DS78
P1079
OPR/STBY
PCB31
CR728
CR729
CR727
CR730
S660
B3
B2
B1
A3
A2
A1
X1
X2
DIM/BRT
K650
GND
SB015A22
SB016A22
SB017A22
SB021A22
SB020A22
SB018A22
SB003A22
SB004A22
SB019A22
SB011A22
SB012A22
SB024A22
SB025A22
SB026A22
SB027A22
SB028A22
SB029A22
SB030A22
SB031A22
SB032A22
SB033A22
SP93
SP115
L73G22
33-10-00
ID611
P683
CMPS 2 MONITOR
COMP HDG 2
SP1136
SP1137
SP1138
SP1139
2FH14B22
2FH6B22
34-22-00
E25
S70
POS
ANN
LTS
SIST
TEST
SEL.
P80
E34
DIM
ANN LTS
S50
BRT
P146
G602
ID609
P693
SP1056
SP1057
SP1058
SP1059
SP1060
SP1074
SP1075
SP1076
SP1077
SP1078
FA27A22
FA26A22
FA25A22
FA24A22
FA23A22
FA22A22
FA21A22
FA20A22
FA19A22
FA18A22
345430 APDX
WM_344300_002_02
80K00893_A/1


E647
J2
J3
J1
P809
P810
P811
G158
AFT
AFT PRESS BHD
J174
P174
S8
SB014A22
SB023A22N
TR702
P812
P813
P837
S55122 (DIF)
S55122 (SUM)
S55122 (BIT)
DIFFERENCE
SUM (BLUE)
BIT PROBE
P1078
SB001B16
SB001C18
SB001D22
SB014A22
SB002A22
SB003A22
SB004A22
SB005A22
SB005B22
SB017A22
SB007A22
SB006A22
SB016A22
SB015A22
SB009A22
SB010A22
SB011A22
SB012A22
SB013A22N
SB024A22
SB025A22
SB026A22
SB027A22
SB028A22
SB029A22
SB030A22
SB031A22
SB032A22
SB033A22
+28V
+28V RET
SQUAT
HEADING H
HEADING C
HEADING FLAG
HEADING X
HEADING Y
HEADING Z
AUDIO H
AUDIO C
AUDIO L
OPER MODE
RADIO ALT FLG
RAD ALT IN HI
RAD ALT IN LO
ON/OFF
ON/OFF RET
ARINC429 RX1A
ARINC429 RX1B
ARINC429 TX1A
ARINC429 TX1B
SUPBUS
DSPLY GND OUT
SFTKEY2 IN
SFTKEY4 IN
ALT_A1
ALT_A2
ALT_A4
ALT_B1
ALT_B2
ALT_B4
ALT_C1
ALT_C2
ALT_C4
ALT_D4
3.3V
PLUG GND
SDA
SCL
RED
BLACK
YELLOW
GREEN
AE768
G632
P1077
WM_344300JJA3

NOTE: ⚠1 If the TAWS Diagram has a TCAS1 connection the pin numbers of P604 and J604 connectors change as shown in Chapter 34-45-00

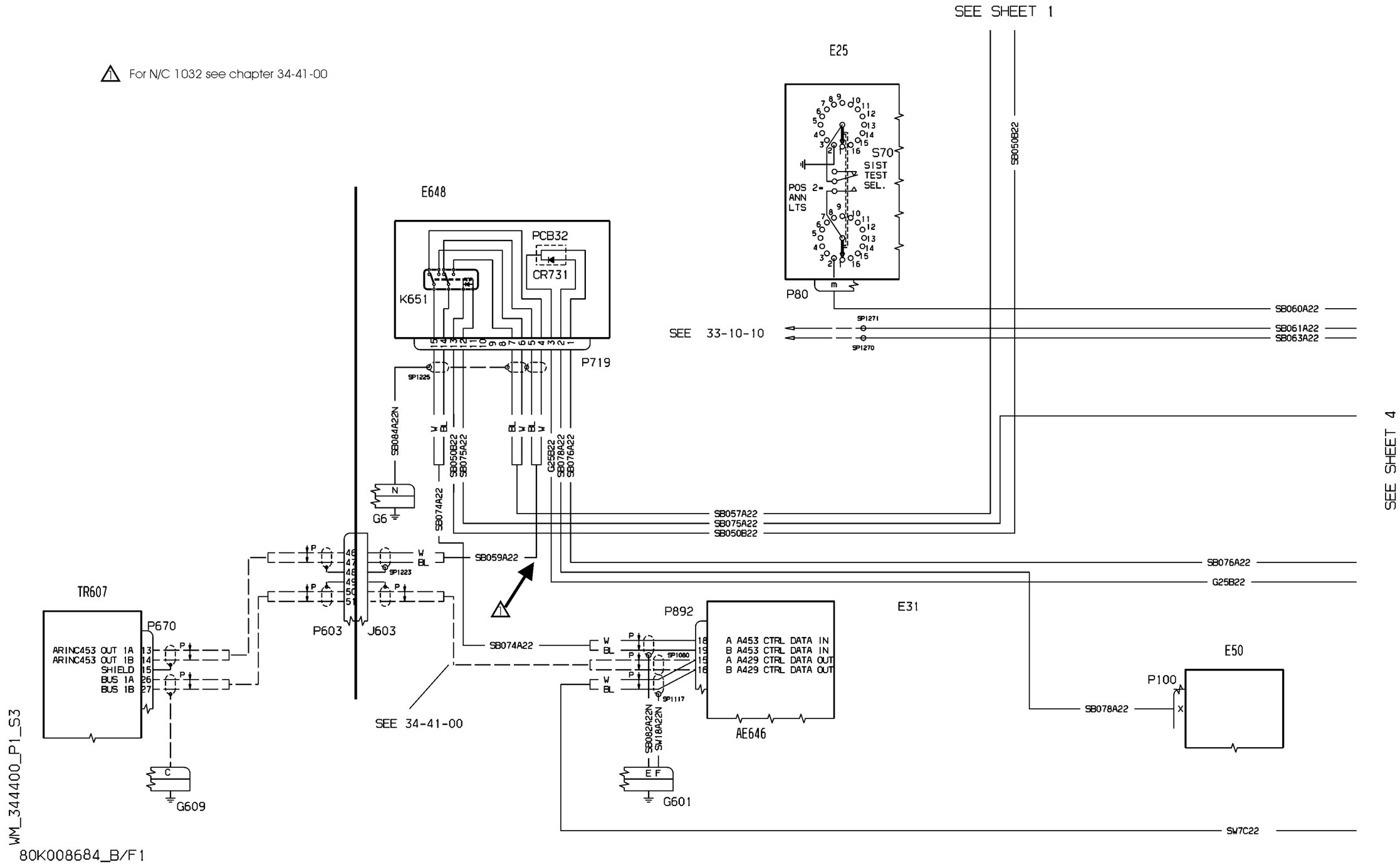


EFFECTIVITY:	INDEPENDENT POSITION DETERMINING TAWS (optional)

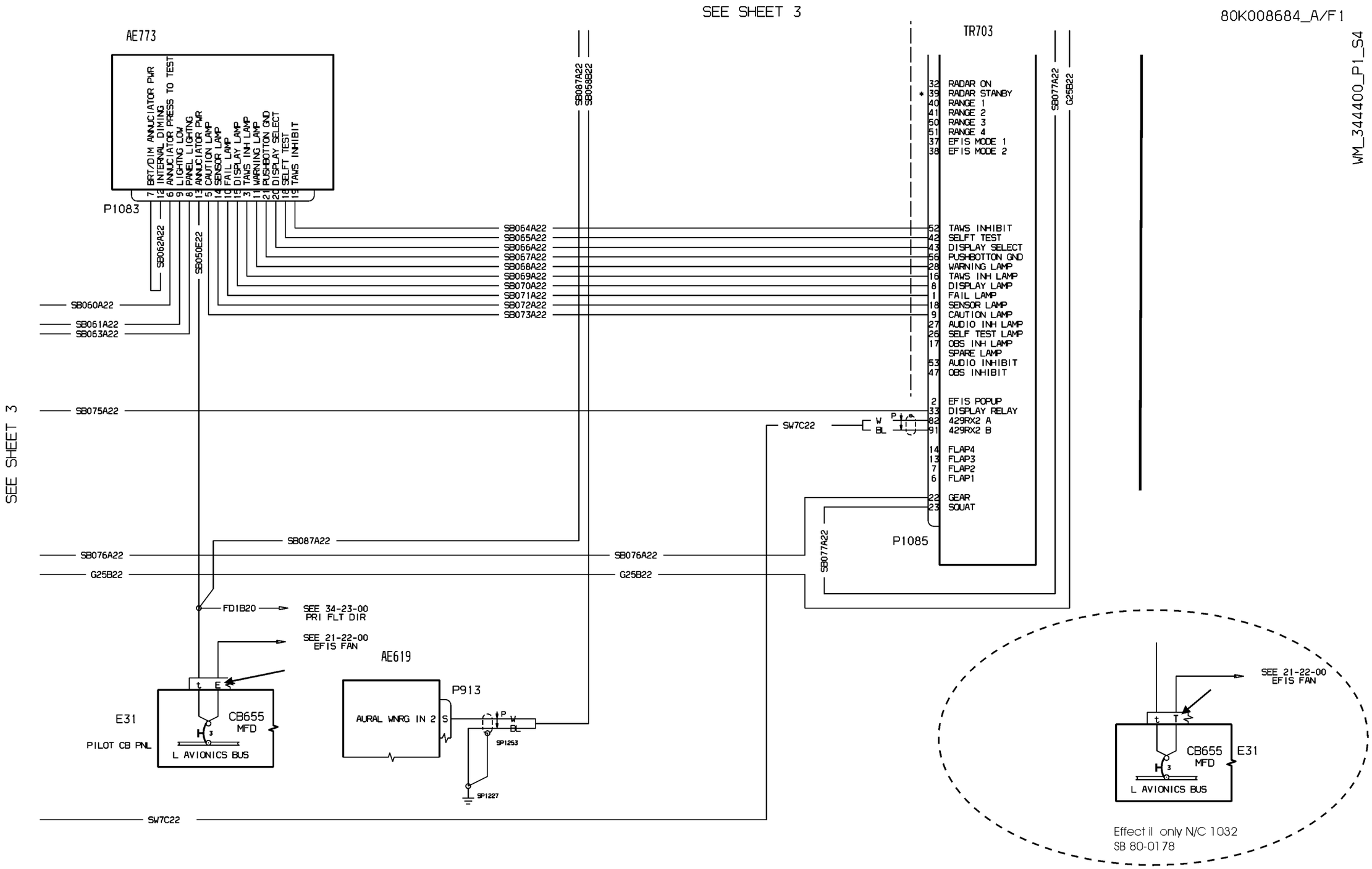


EFFECTIVITY:	INDEPENDENT POSITION DETERMINING TAWS (optional)

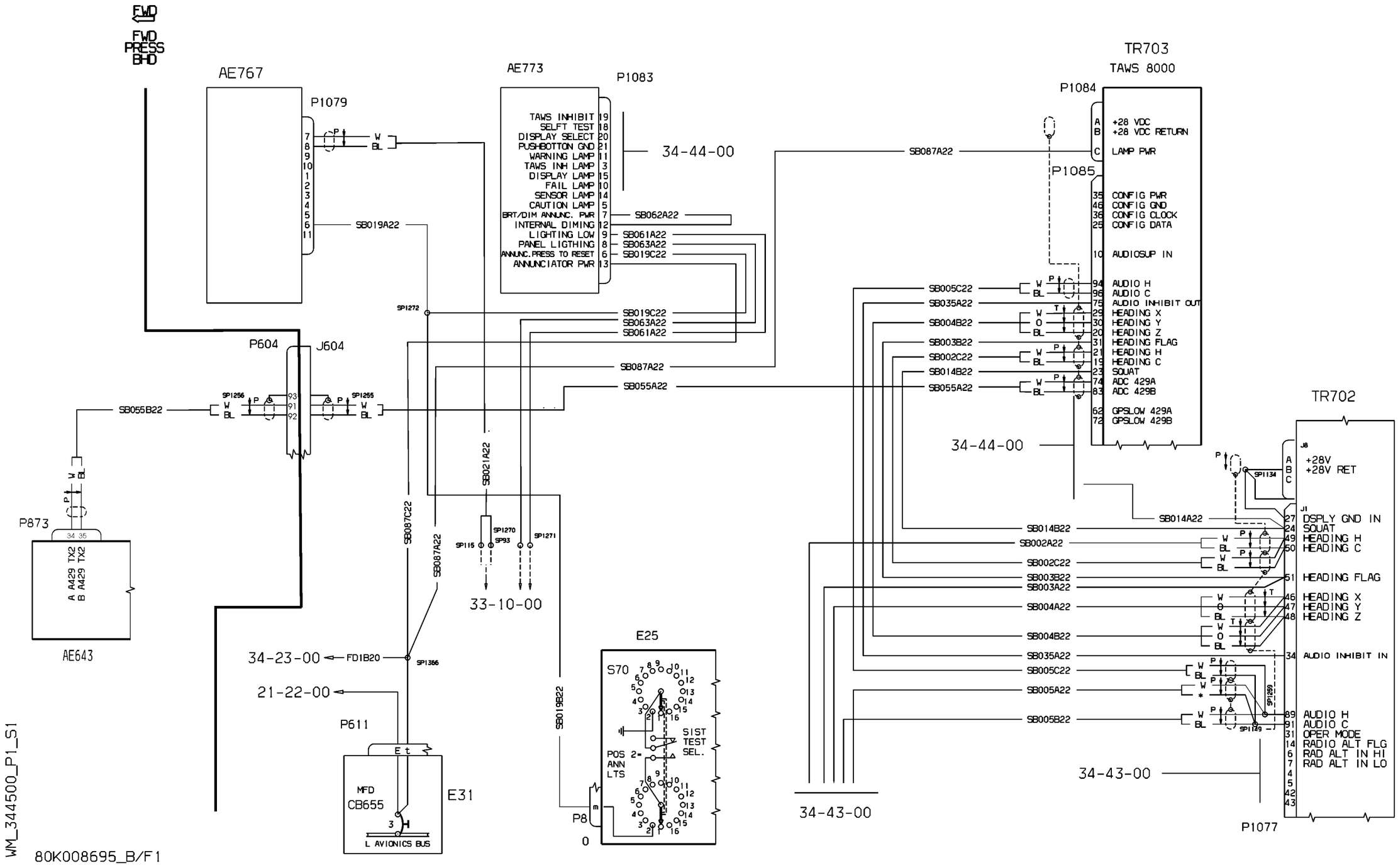
⚠ For N/C 1032 see chapter 34-41-00



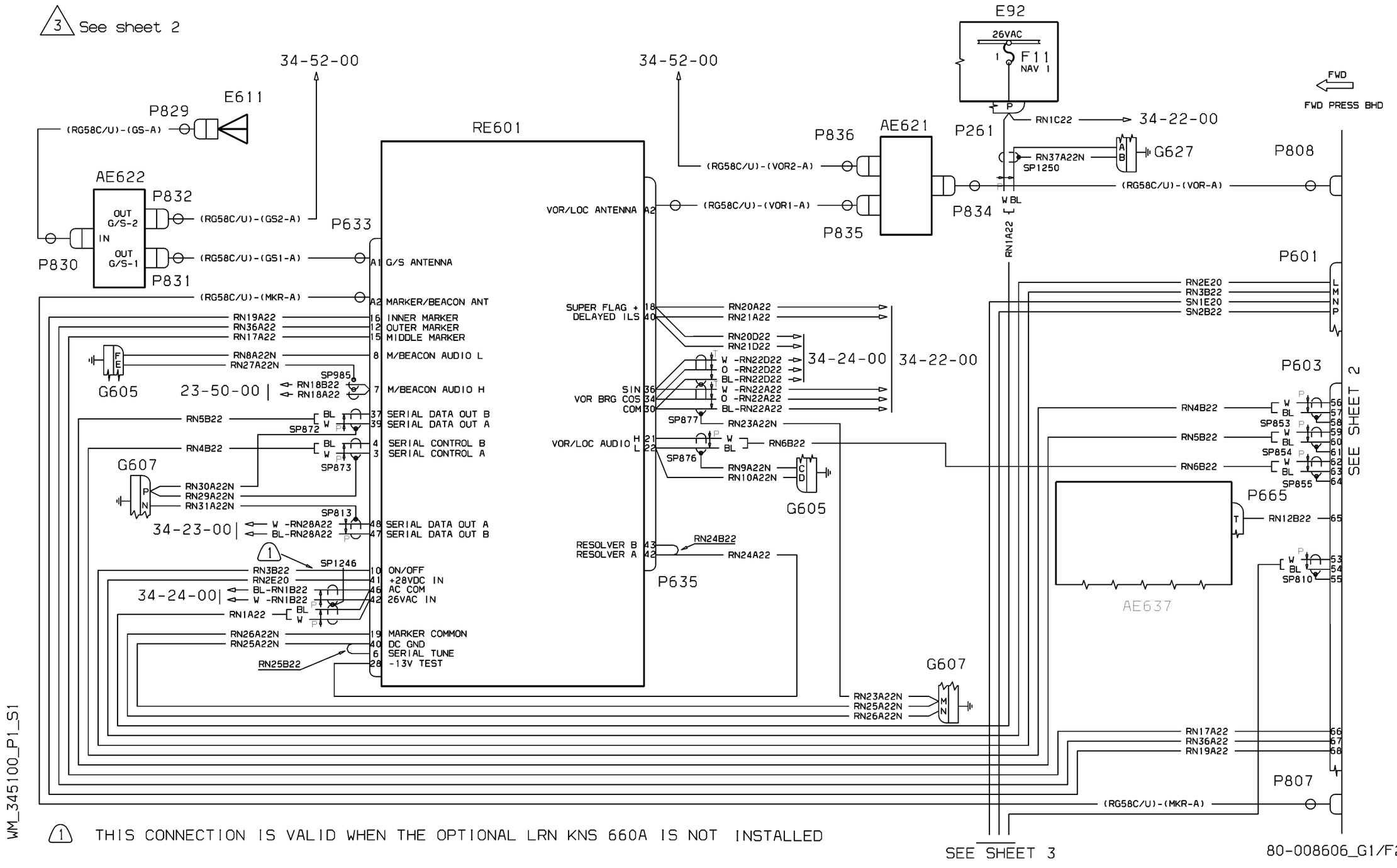
EFFECTIVITY:	INDEPENDENT POSITION DETERMINING TAWS (optional)



EFFECTIVITY:	INDEPENDENT POSITION DETERMINING TAWS (optional)

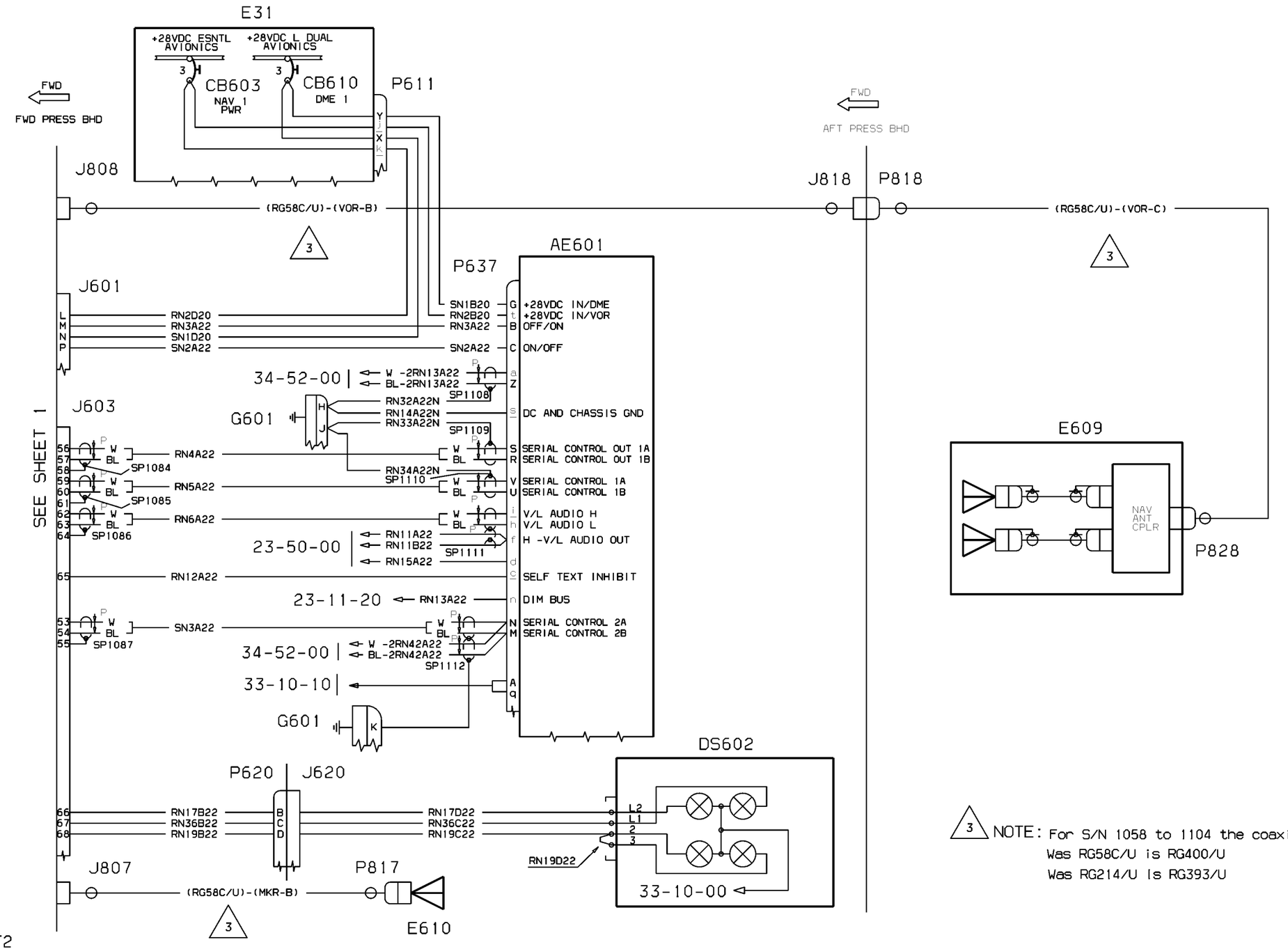


EFFECTIVITY:	INDEPENDENT POSITION DETERMINING TAWS with TCAS connections (optional)



EFFECTIVITY:	DEPENDENT POSITION DETERMINING Primary Navigation DME

34-51-00

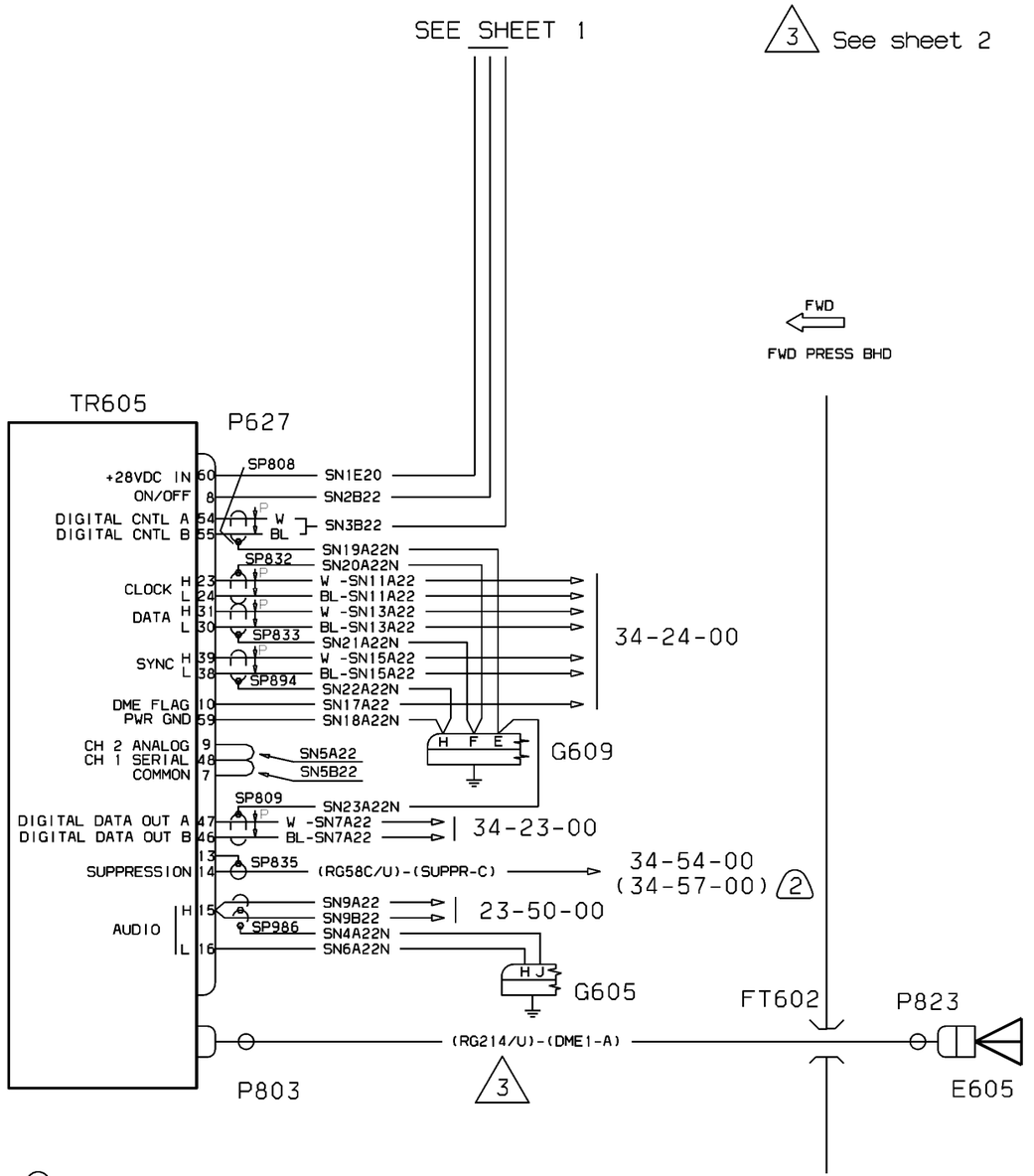


WM_345100_P1_S2

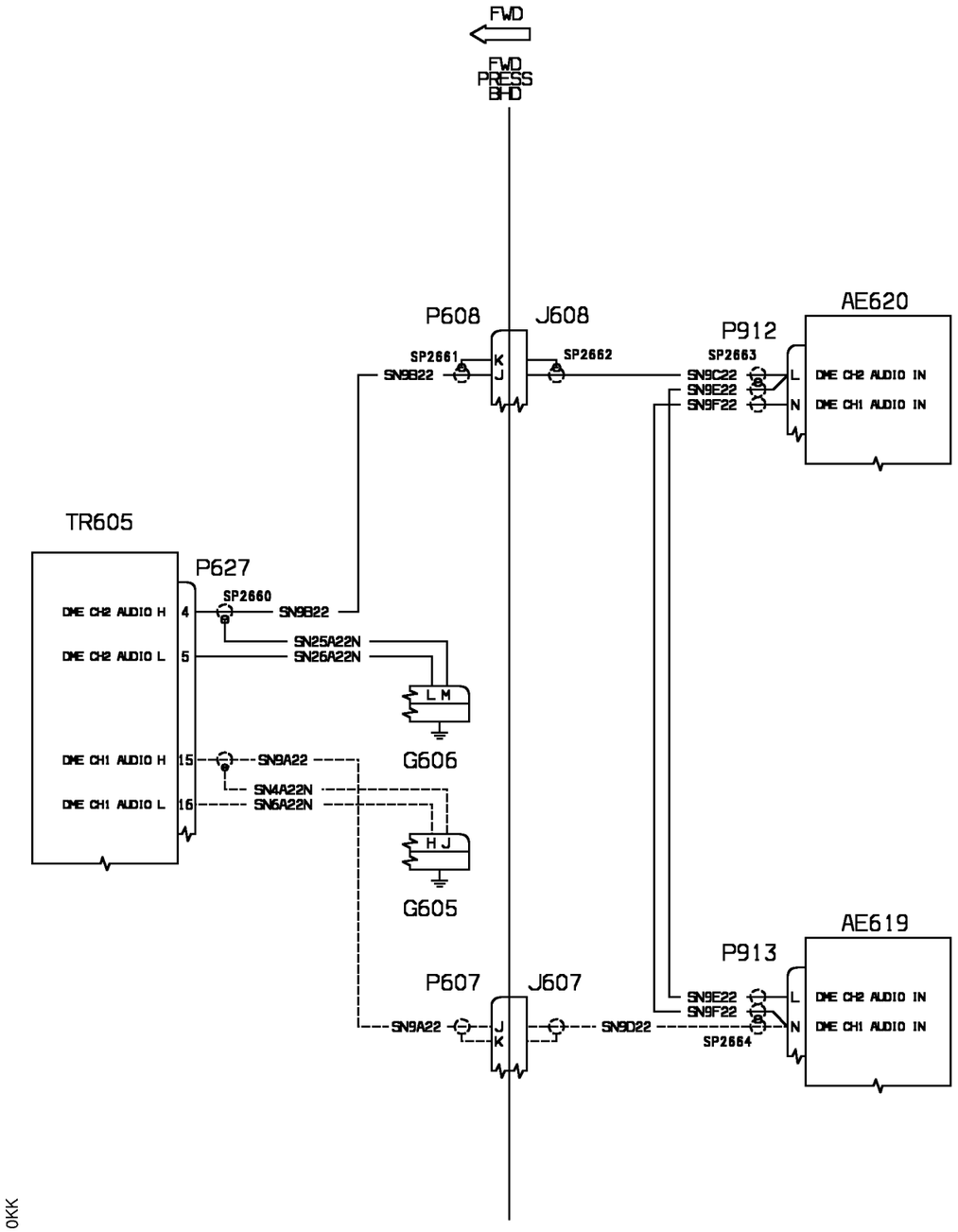
80-008606_G1/F2

EFFECTIVITY:	DEPENDENT POSITION DETERMINING Primary Navigation DME

34-51-00

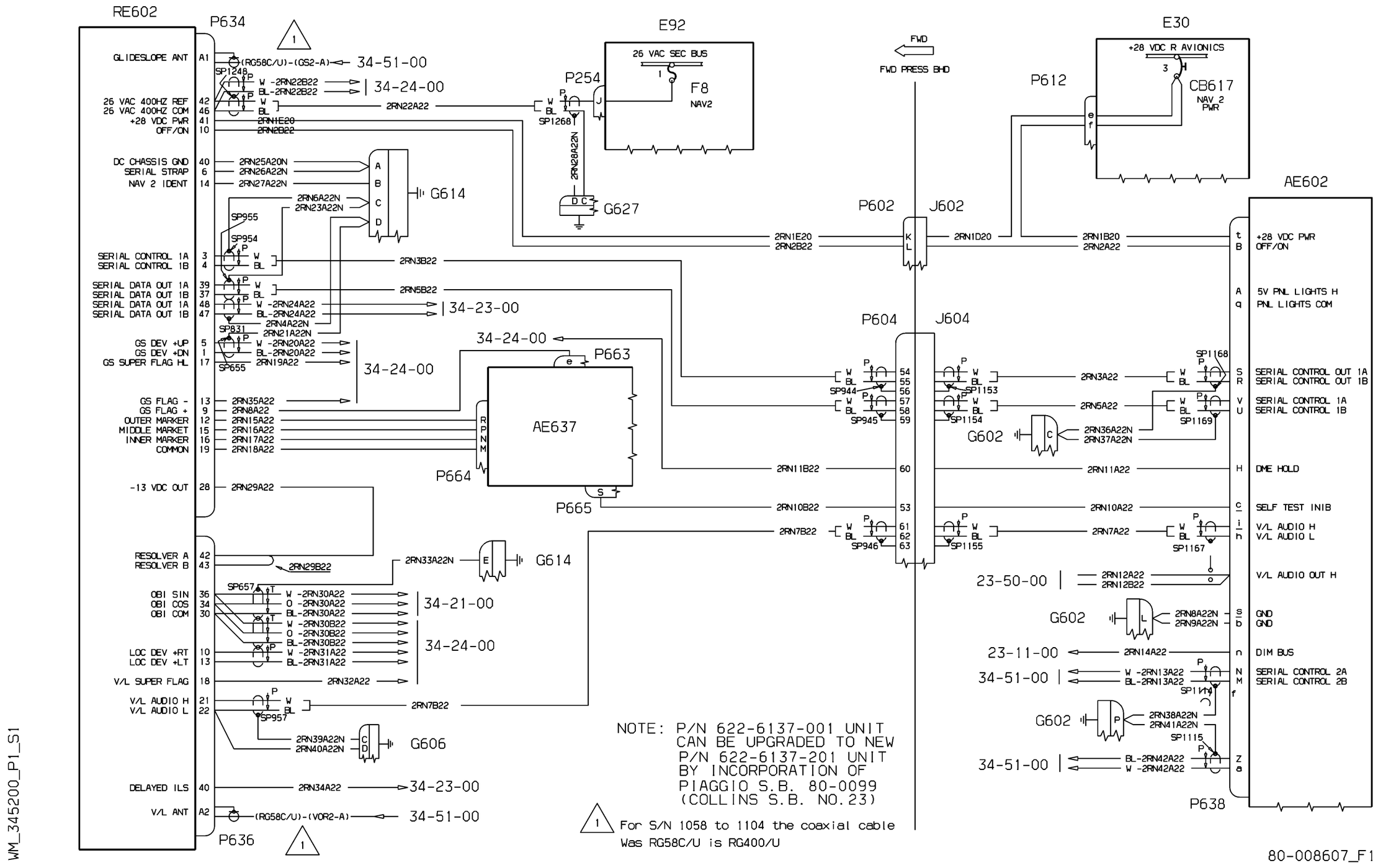


NOTE: P/N 622-6137-001 UNIT CAN BE UPGRADED TO NEW
P/N 622-6137-201 UNIT BY INCORPORATION OF
PIAGGIO S.B. 80-0099 (COLLINS S.B. NO.23)

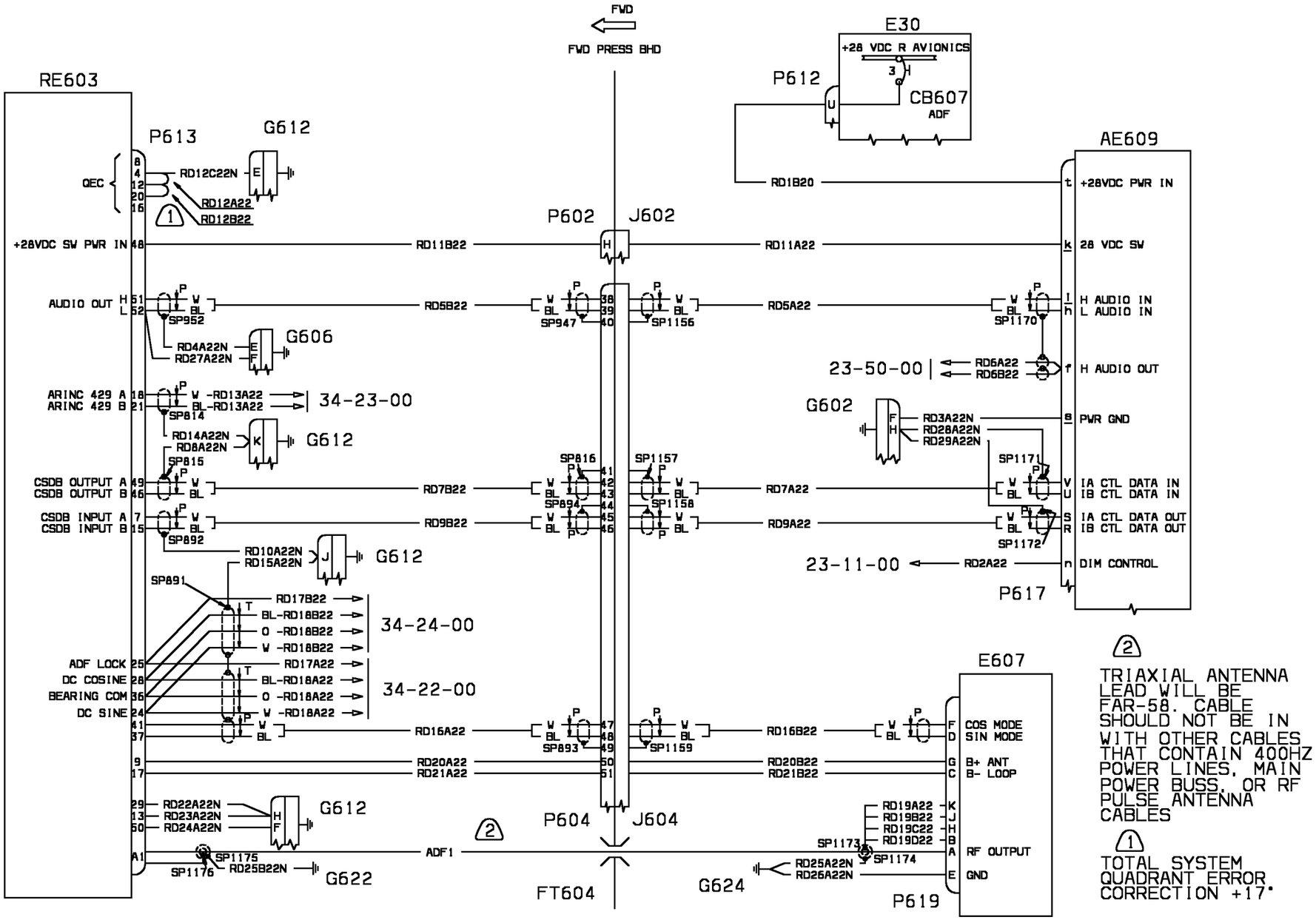


WM_345110KKK

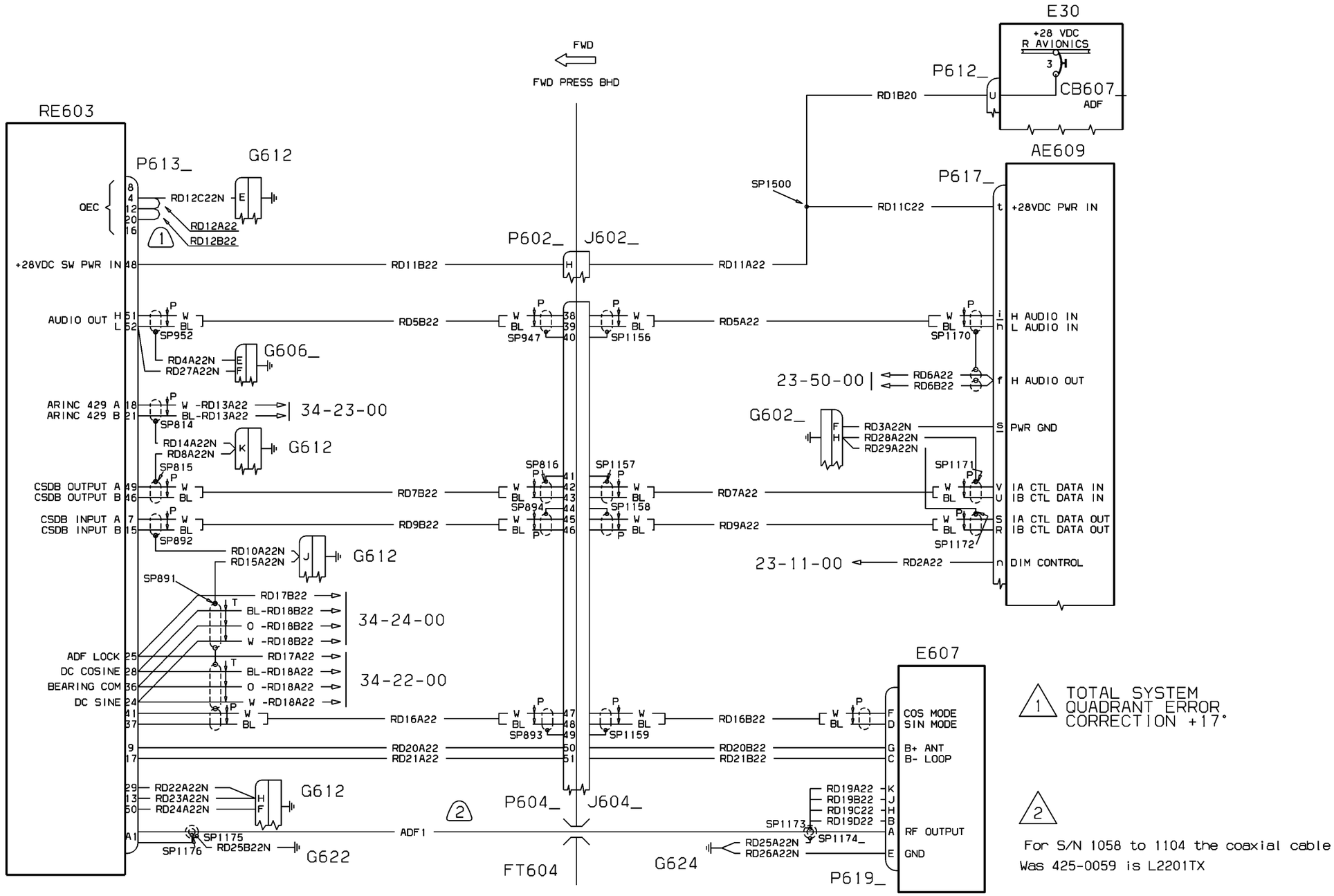
EFFECTIVITY:	DEPENDENT POSITION DETERMINING Dual Audio DME (Optional)



EFFECTIVITY:	DEPENDENT POSITION DETERMINING Secondary Navigation


FWD
FWD PRESS BHD
RE603
P613
G612
QEC
RD12C22N
RD12A22
RD12B22
+28VDC SW PWR IN 48
RD11B22
P602
J602
RD11A22
AUDIO OUT H 51
L 52
SP952
RD5B22
SP947
SP1156
RD5A22
G606
RD4A22N
RD27A22N
ARINC 429 A 18
ARINC 429 B 21
-RD13A22
34-23-00
SP814
RD14A22N
RD8A22N
SP815
CSDB OUTPUT A 49
CSDB OUTPUT B 46
RD7B22
SP816
SP1157
SP894
SP1158
RD7A22
CSDB INPUT A 7
CSDB INPUT B 15
SP892
RD9B22
RD9A22
RD10A22N
RD15A22N
SP891
RD17B22
BL-RD18B22
O -RD18B22
W -RD18B22
34-24-00
ADF LOCK 25
DC COSINE 28
BEARING COM 36
DC SINE 24
RD17A22
BL-RD18A22
O -RD18A22
W -RD18A22
34-22-00
41
37
RD16A22
SP893
SP1159
RD16B22
9
17
RD20A22
RD21A22
RD20B22
RD21B22
29
13
50
RD22A22N
RD23A22N
RD24A22N
A1
SP1175
SP1176
RD25B22N
G622
ADF1
P604
J604
FT604
G624
RD25A22N
RD26A22N
P619
E607
COS MODE
SIN MODE
B+ ANT
B- LOOP
RF OUTPUT
GND
RD19A22
RD19B22
RD19C22
RD19D22
SP1173
SP1174
E30
+28 VDC R AVIONICS
CB607
ADF
P612
RD1B20
AE609
+28VDC PWR IN
28 VDC SW
H AUDIO IN
L AUDIO IN
H AUDIO OUT
PWR GND
IA CTL DATA IN
IB CTL DATA IN
IA CTL DATA OUT
IB CTL DATA OUT
DIM CONTROL
23-50-00
RD6A22
RD6B22
G602
RD3A22N
RD28A22N
RD29A22N
SP1171
SP1172
23-11-00
RD2A22
P617
2
TRIAXIAL ANTENNA LEAD WILL BE FAR-58. CABLE SHOULD NOT BE IN WITH OTHER CABLES THAT CONTAIN 400HZ POWER LINES, MAIN POWER BUSS, OR RF PULSE ANTENNA CABLES
1
TOTAL SYSTEM QUADRANT ERROR CORRECTION +17.

WM_345300AB



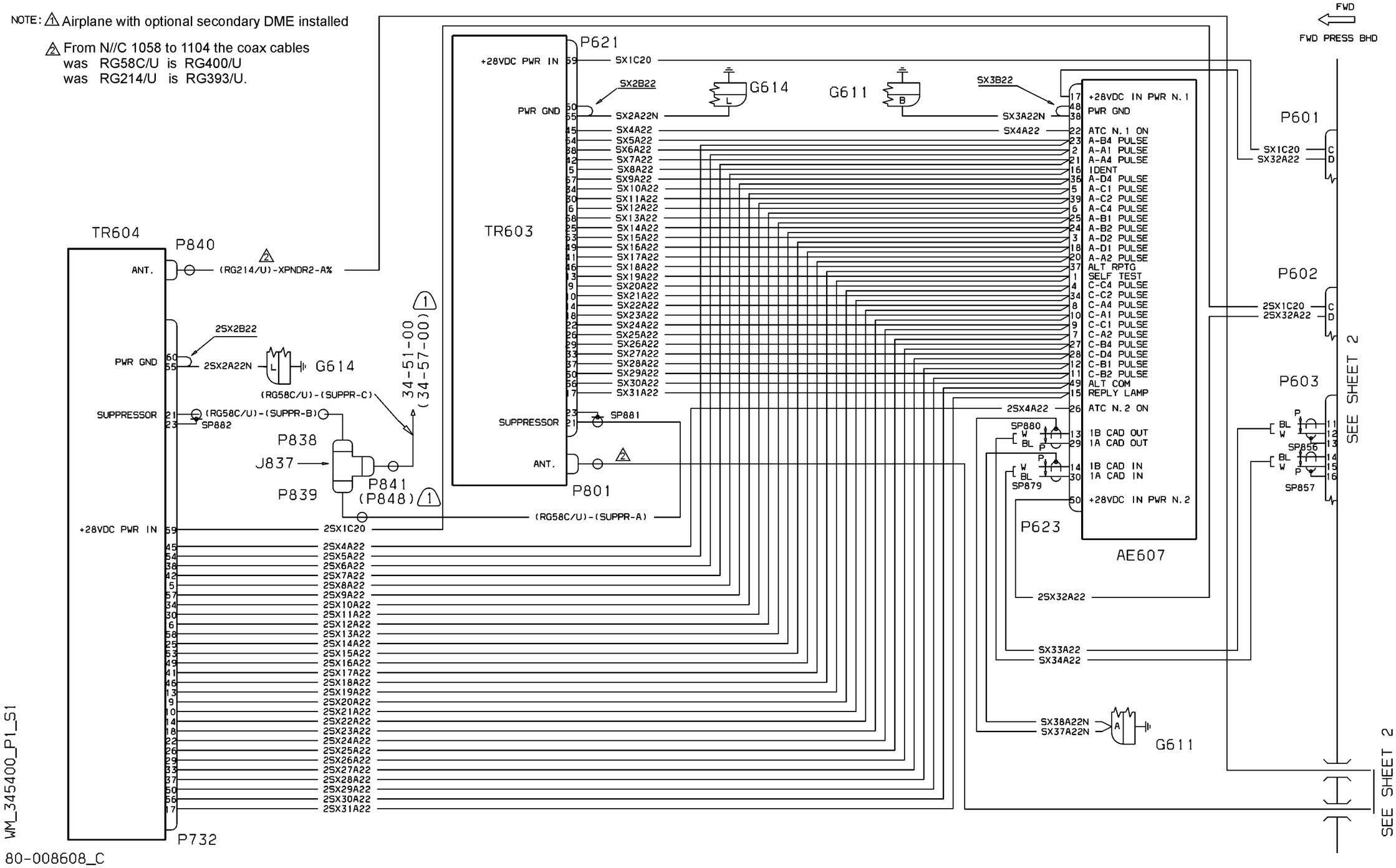
WM_345300_P2_S1

80-008610_E1/F4

EFFECTIVITY:	DEPENDENT POSITION DETERMINING
1016-1104	ADF

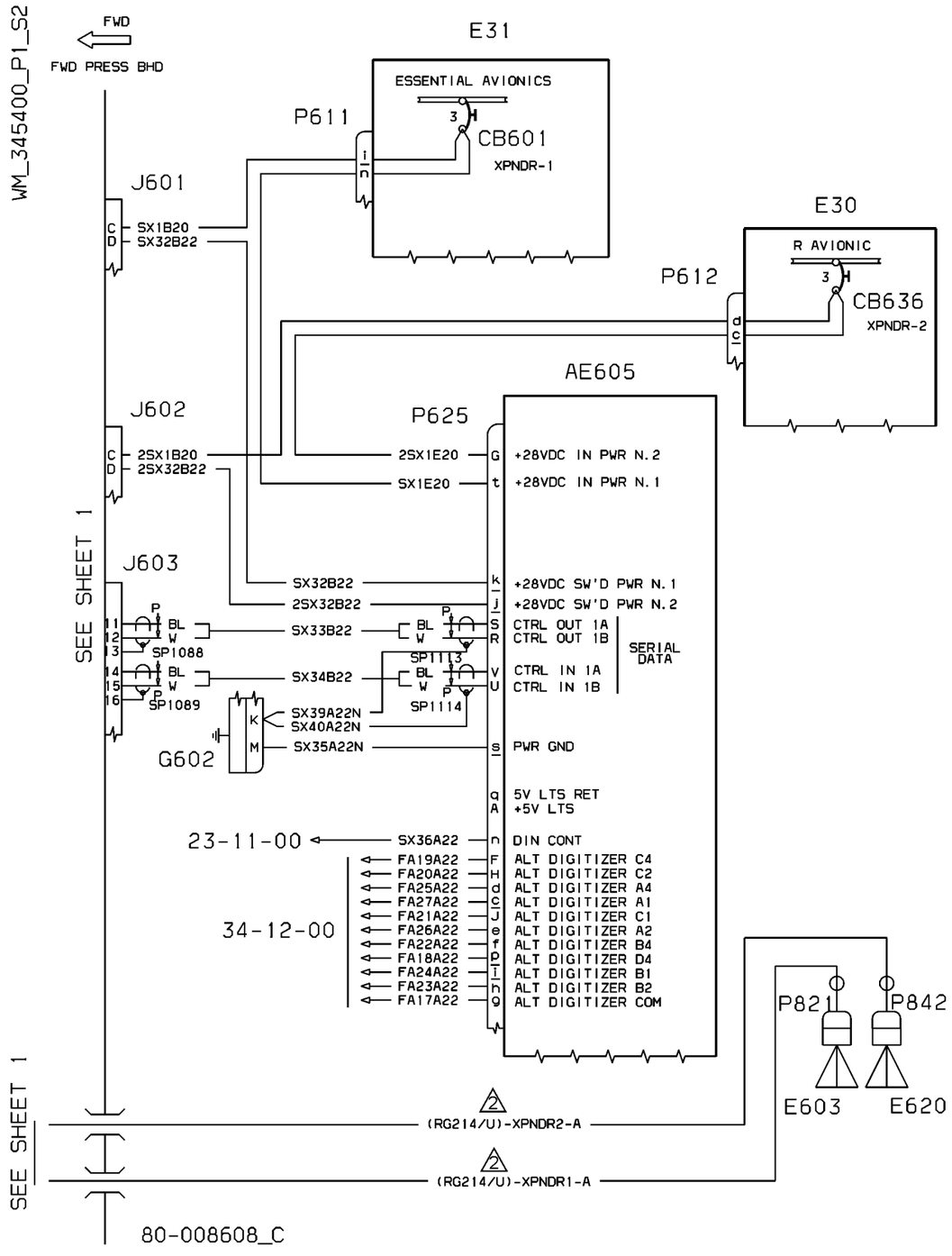
NOTE: ⚠1 Airplane with optional secondary DME installed

⚠2 From N//C 1058 to 1104 the coax cables
was RG58C/U is RG400/U
was RG214/U is RG393/U.



EFFECTIVITY:	DEPENDENT POSITION DETERMINING Dual Transponder

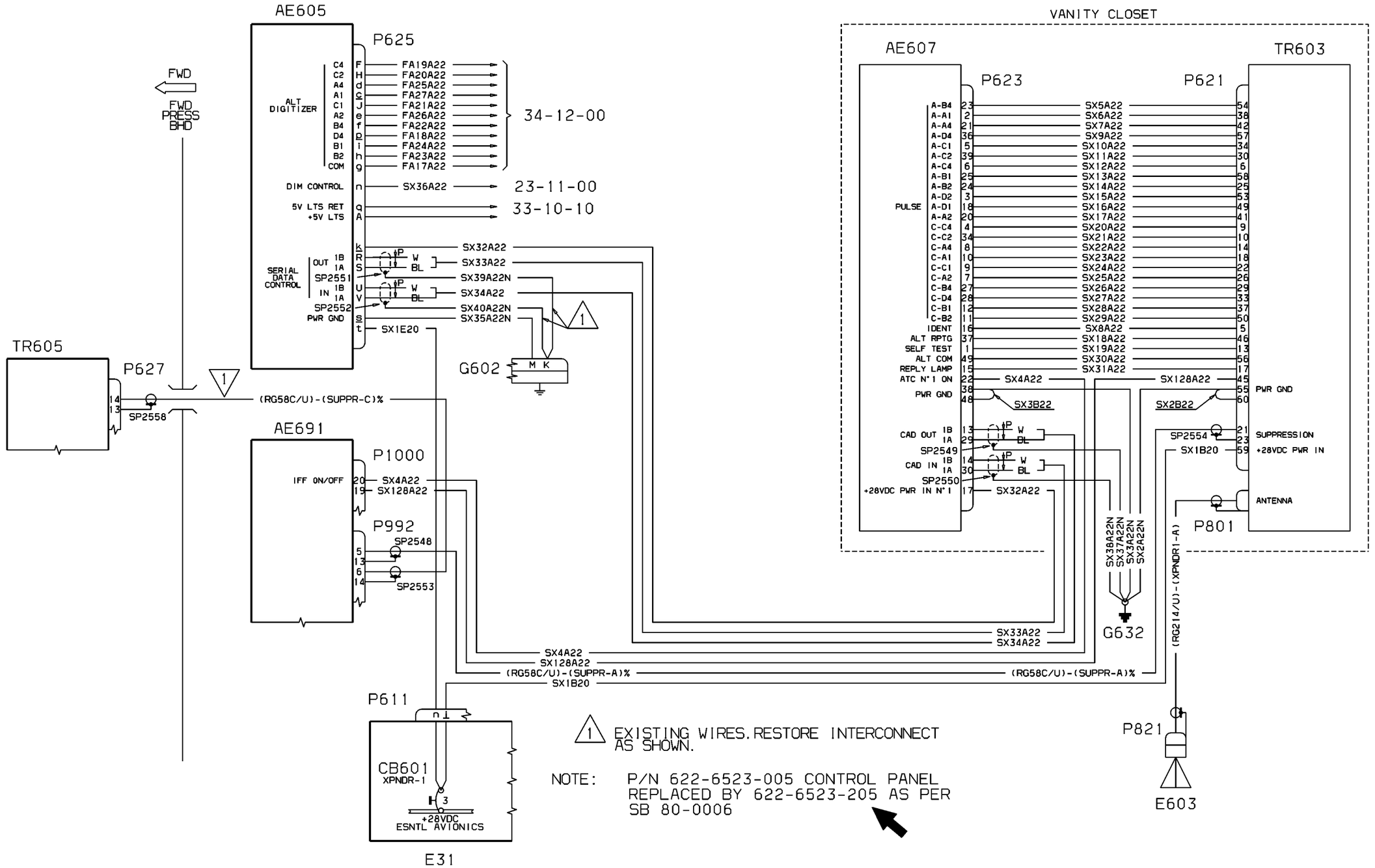
34-54-00



NOTE: P/N 622-6523-005 CONTROL PANEL REPLACED BY 622-6523-205 AS PER SPB 80-0006

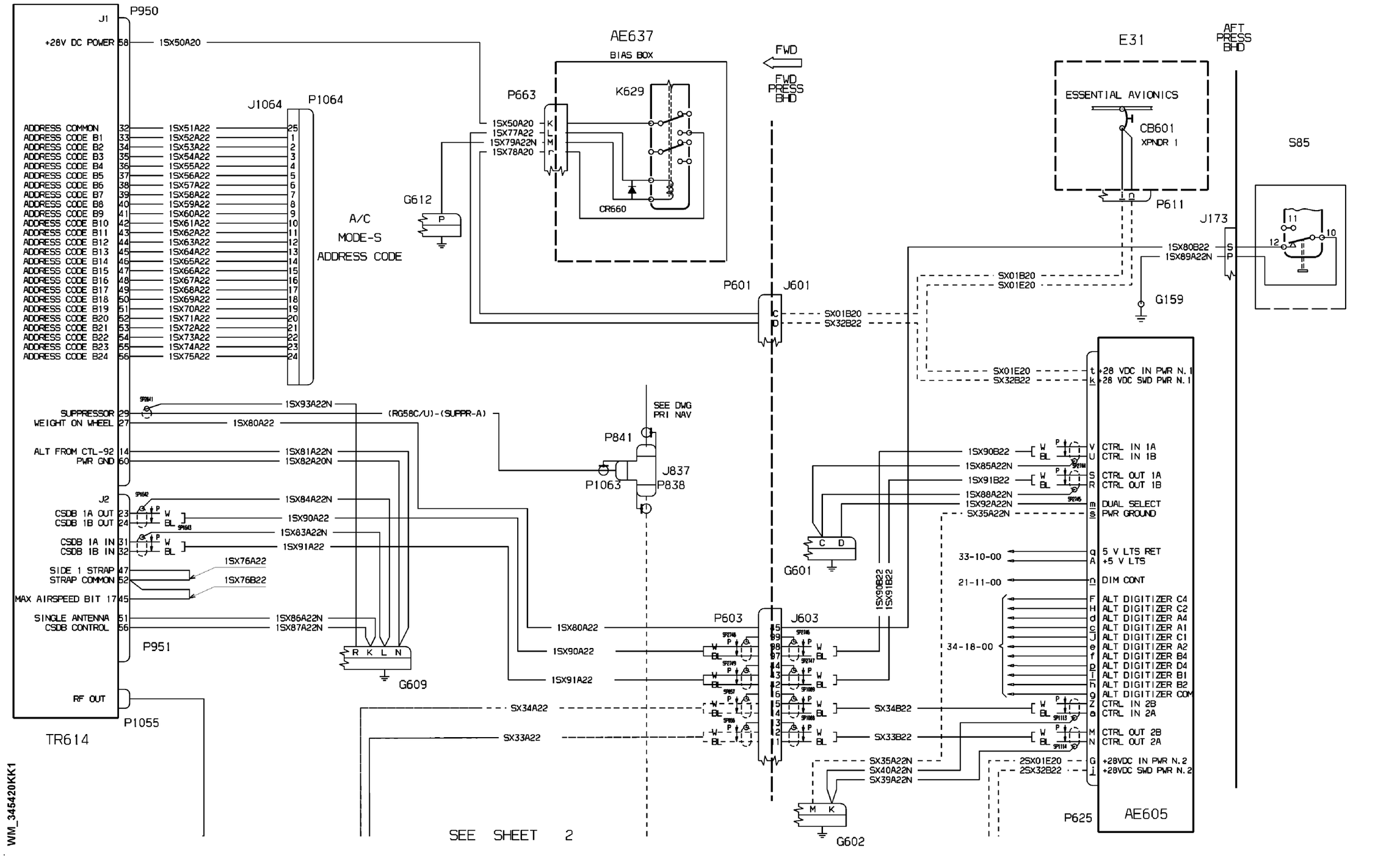
2 From N//C 1058 to 1104 the coax cables was RG58C/U is RG400/U and was RG214/U is RG393/U.

EFFECTIVITY:	DEPENDENT POSITION DETERMINING Dual Transponder



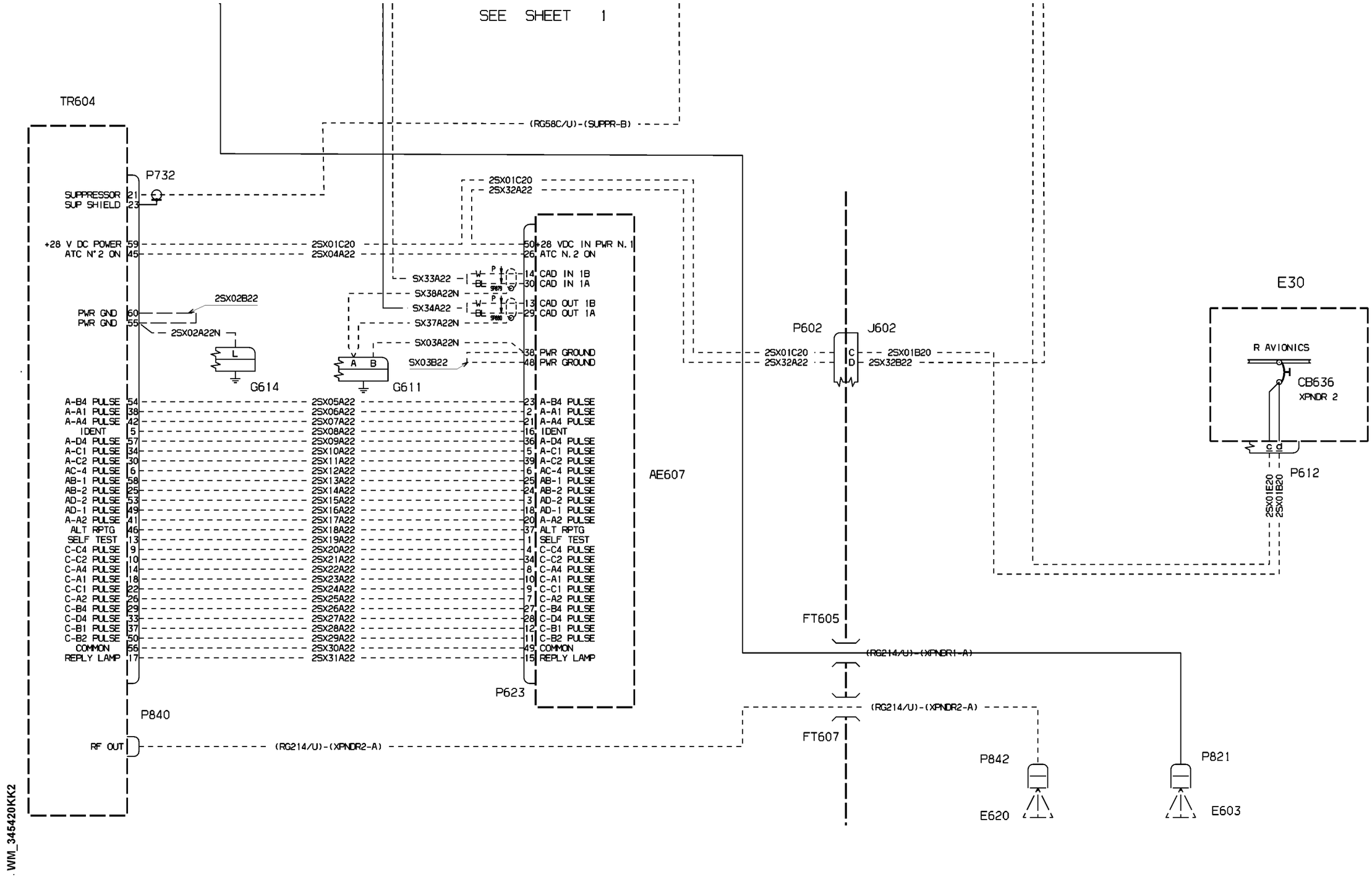
WM_345410KK

EFFECTIVITY:	DEPENDENT POSITION DETERMINING Transponder TDR 90 (Optional)



EFFECTIVITY:	DEPENDENT POSITION DETERMINING XPNDR TDR 90 / 94 MODE-S (Optional)

34-54-20



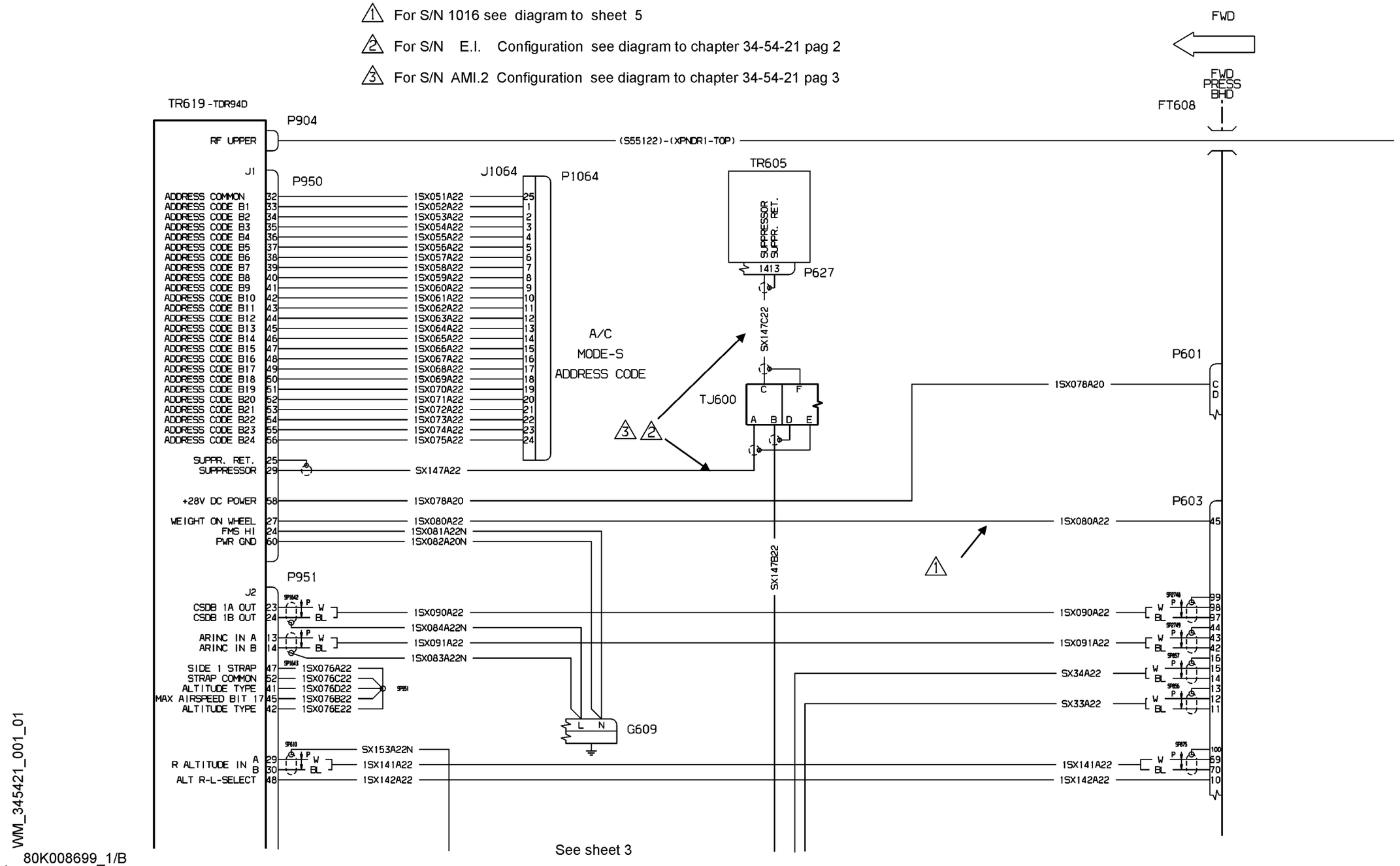
EFFECTIVITY:	DEPENDENT POSITION DETERMINING XPNDR TDR 90 / 94 MODE-S (Optional)

NOTE: Diagram effect if SB 80-0773 embodied

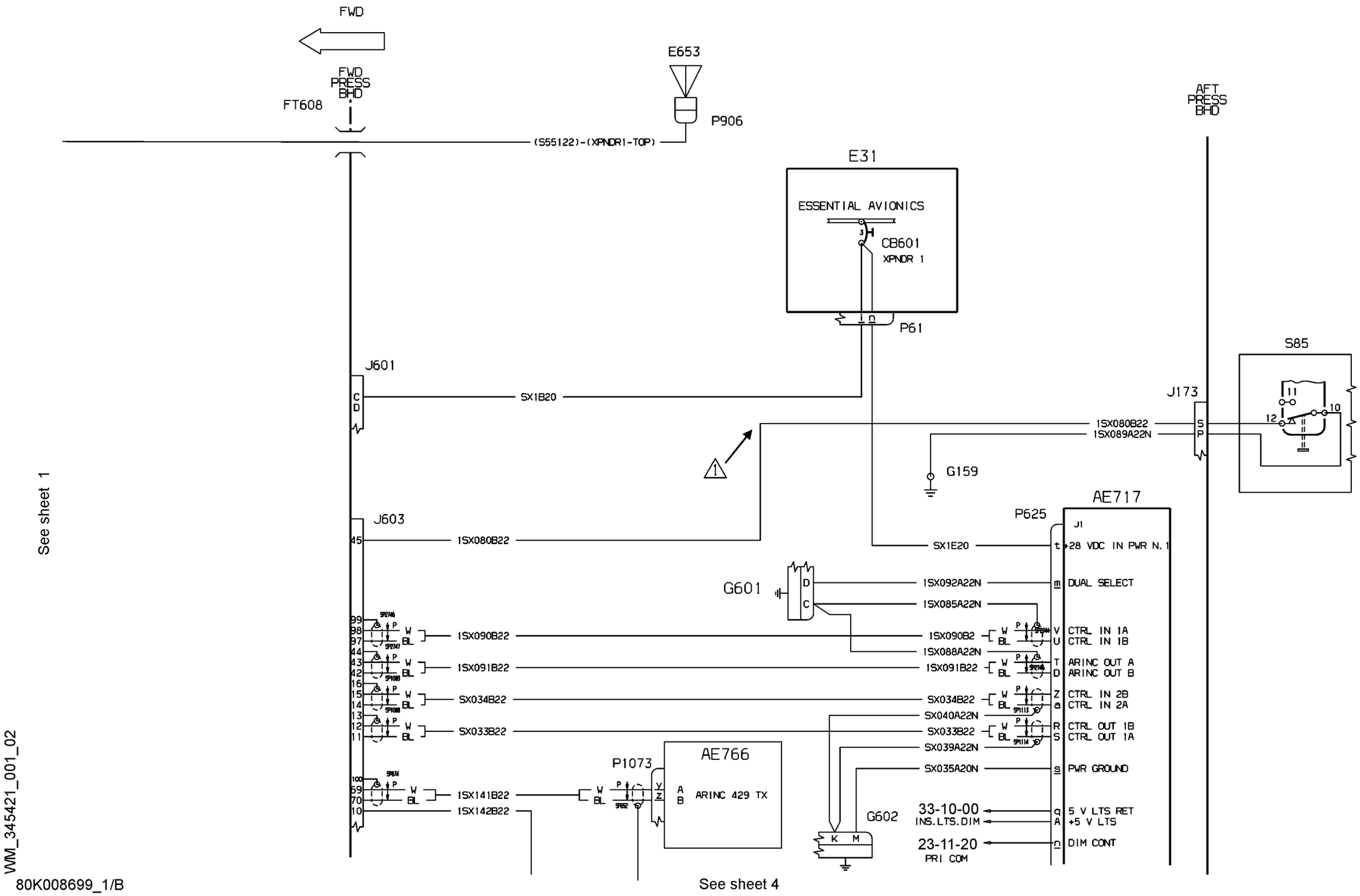
1 For S/N 1016 see diagram to sheet 5

2 For S/N E.I. Configuration see diagram to chapter 34-54-21 pag 2

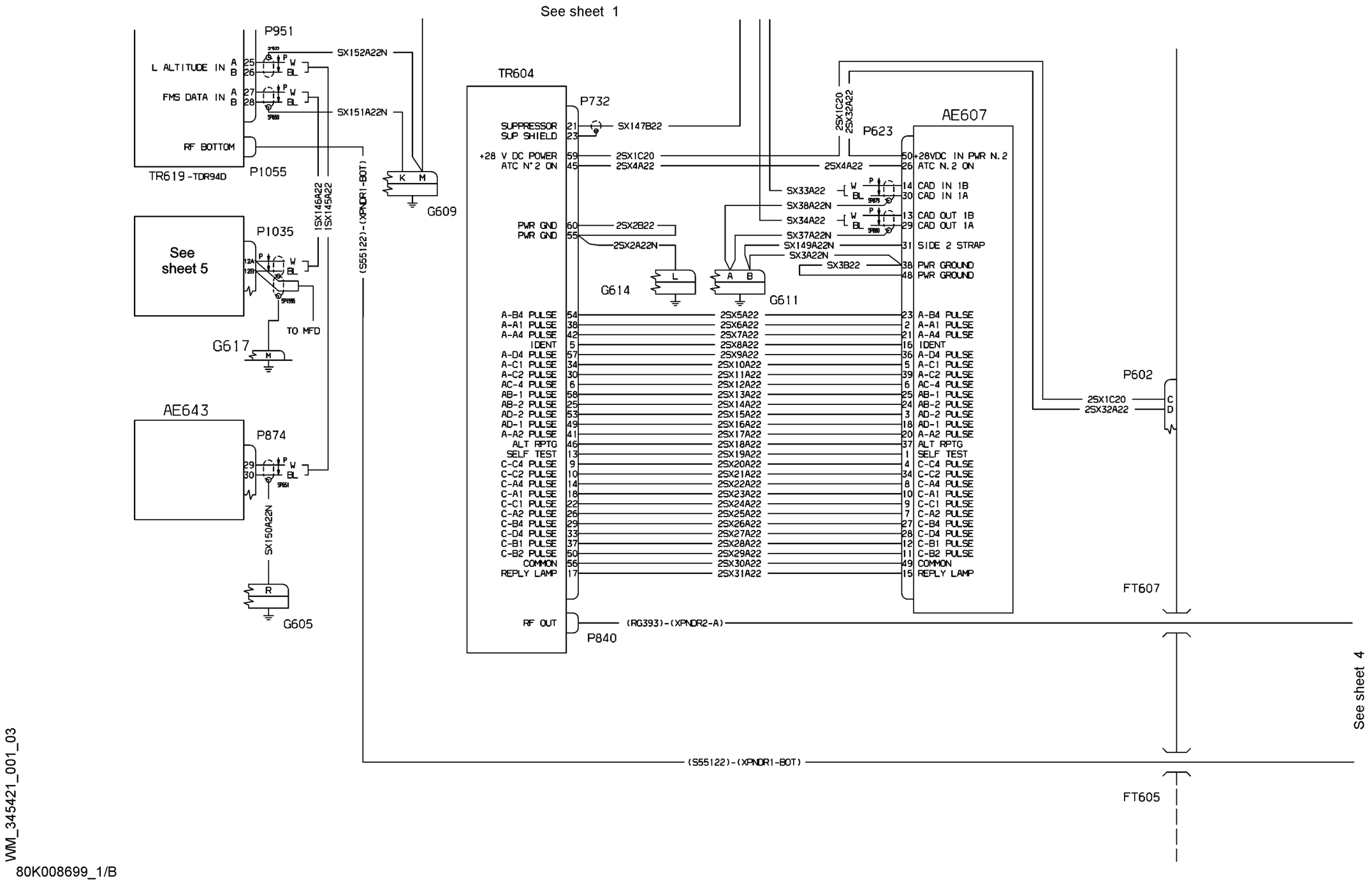
3 For S/N AMI.2 Configuration see diagram to chapter 34-54-21 pag 3



EFFECTIVITY:	DEPENDENT POSITION DETERMINING Mode S EHS with Uns connection (opt.)



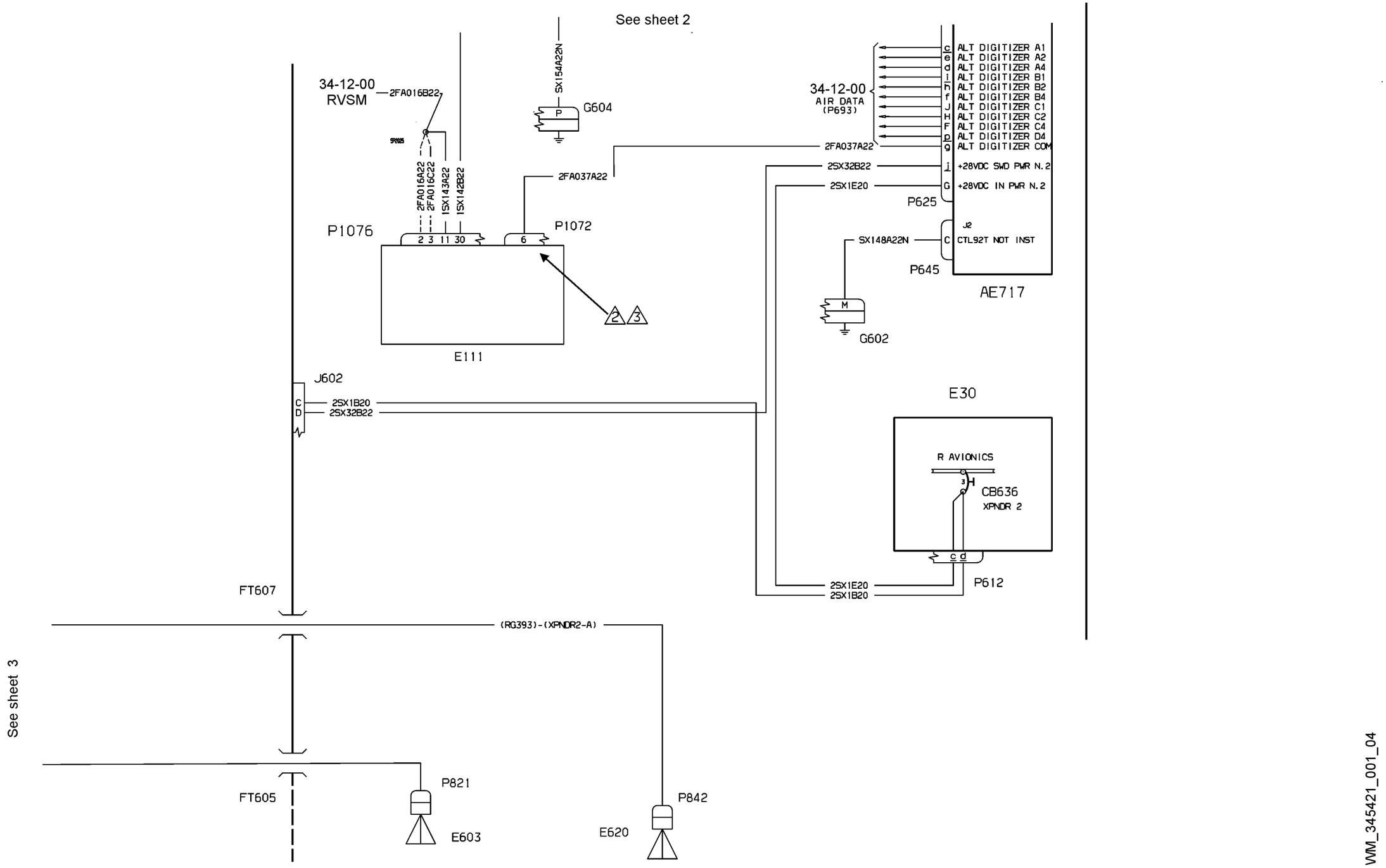
EFFECTIVITY:	DEPENDENT POSITION DETERMINING Mode S EHS with Uns connection (opt.)



VM_345421_001_03

80K008699_1/B

EFFECTIVITY:	DEPENDENT POSITION DETERMINING Mode S EHS with Uns connection (opt.)

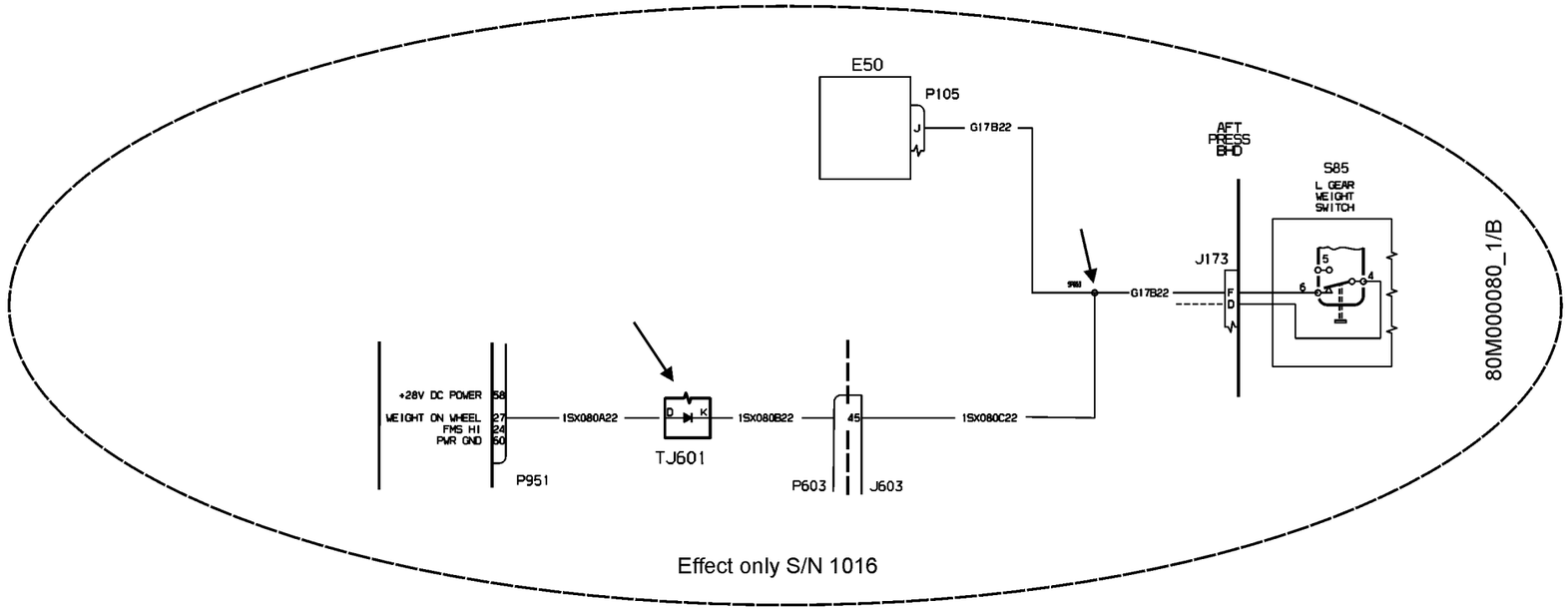


WM_345421_001_04

80K008699_1/B

80K008699_1/B

WM_345421_001_05



Effect only S/N 1016

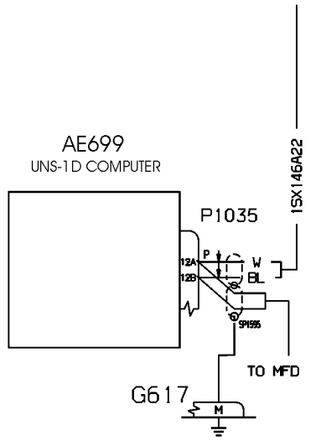


Diagram effect S/N with UNS-1D connections

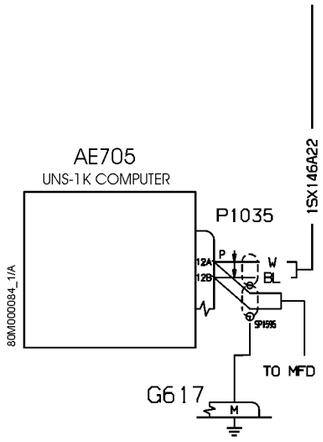


Diagram effect S/N with UNS-1K connections

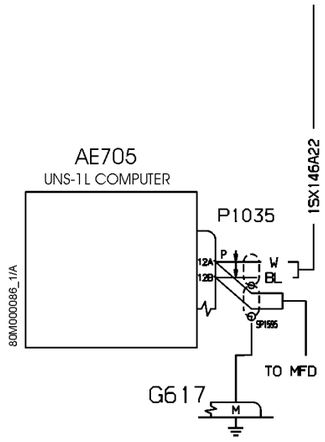
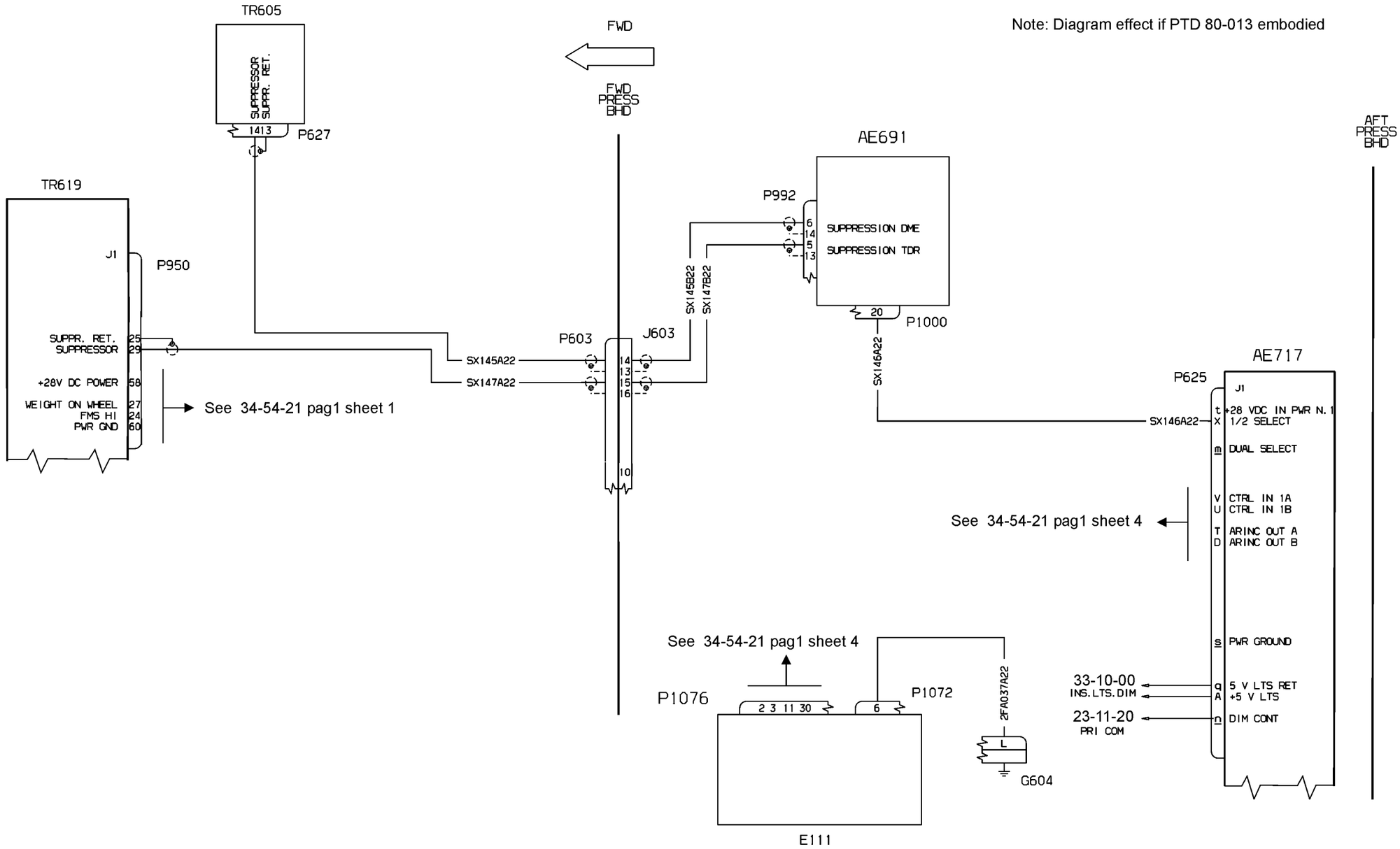


Diagram effect S/N with UNS-1L connections

EFFECTIVITY:	DEPENDENT POSITION DETERMINING Mode S EHS with Uns connection (opt.)

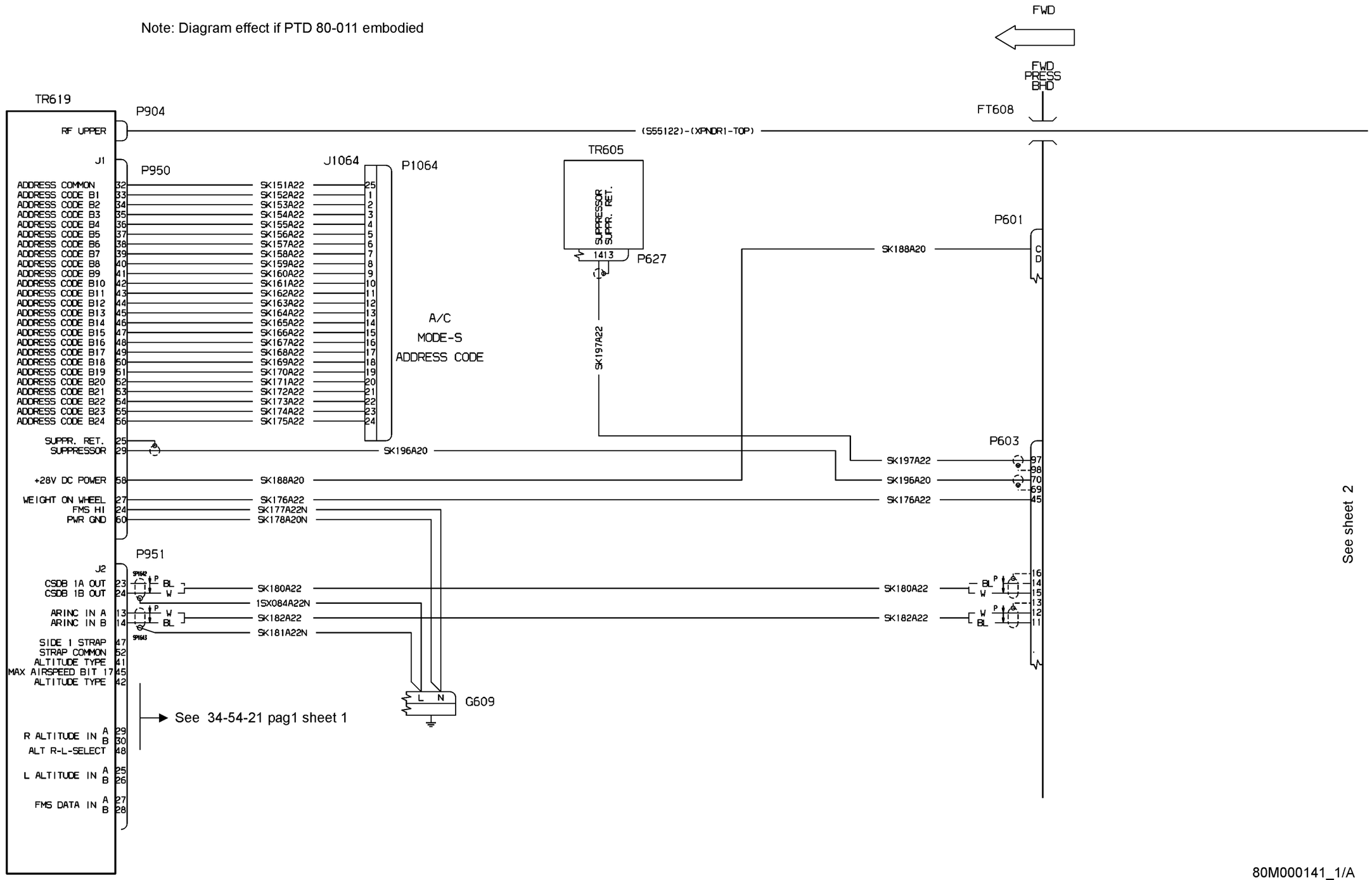


WM_345421_002_01

80M000137_1/A

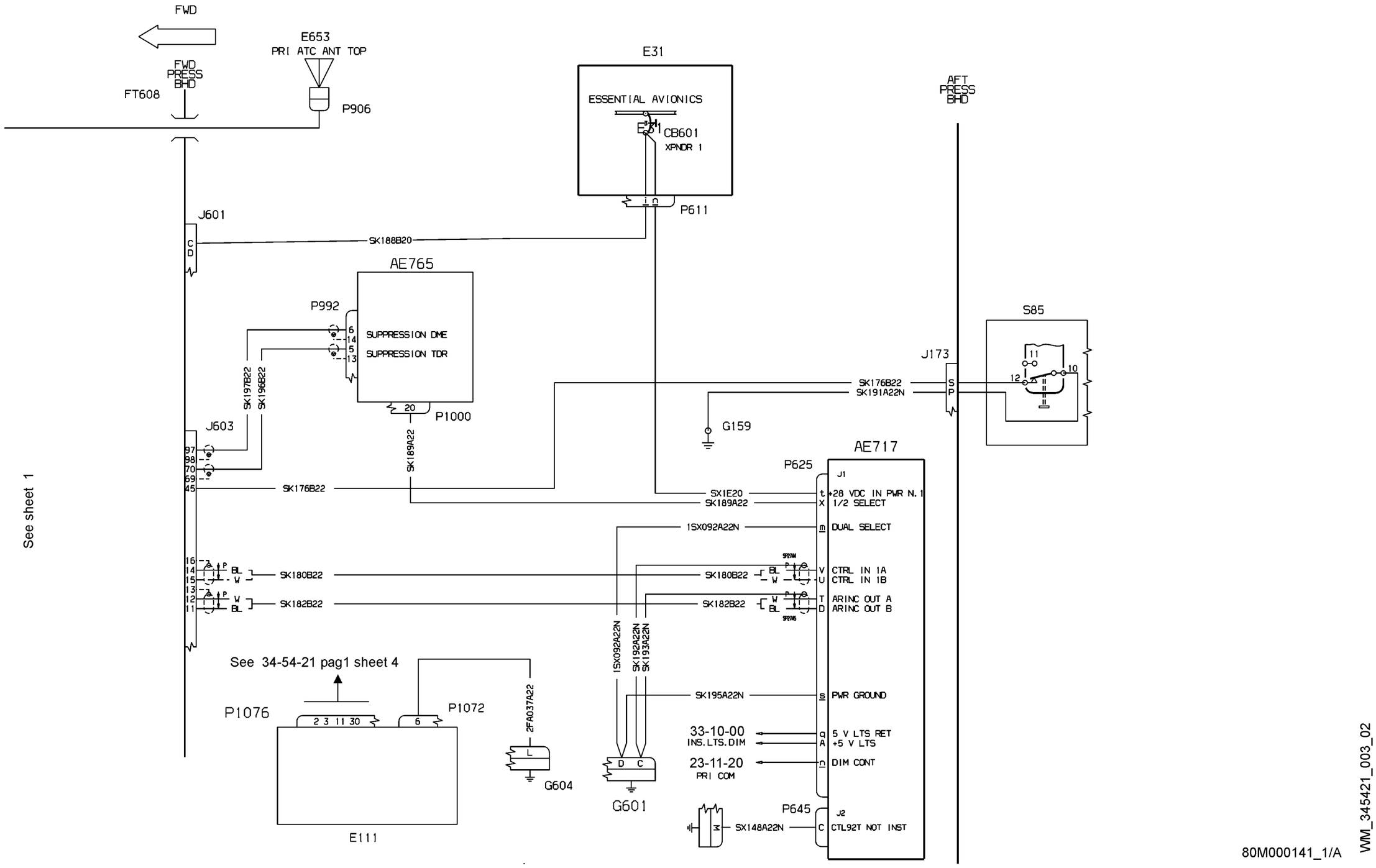
EFFECTIVITY:	DEPENDENT POSITION DETERMINING Mode S EHS for E.I. configuration (opt.)

Note: Diagram effect if PTD 80-011 embodied



EFFECTIVITY:	DEPENDENT POSITION DETERMINING Mode S EHS for AMI 2 Configuration (opt.)

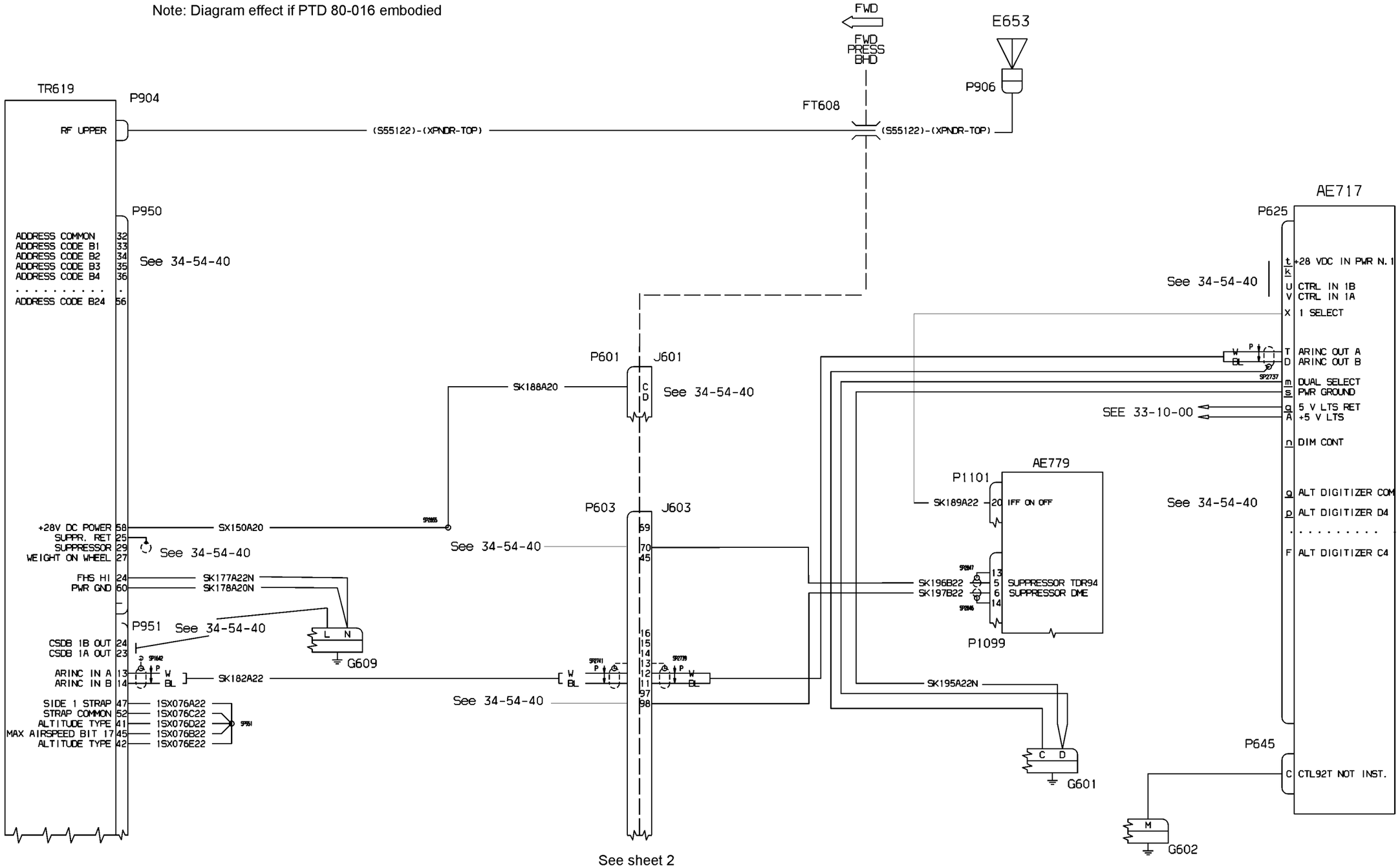
34-54-21



80M000141_1/A

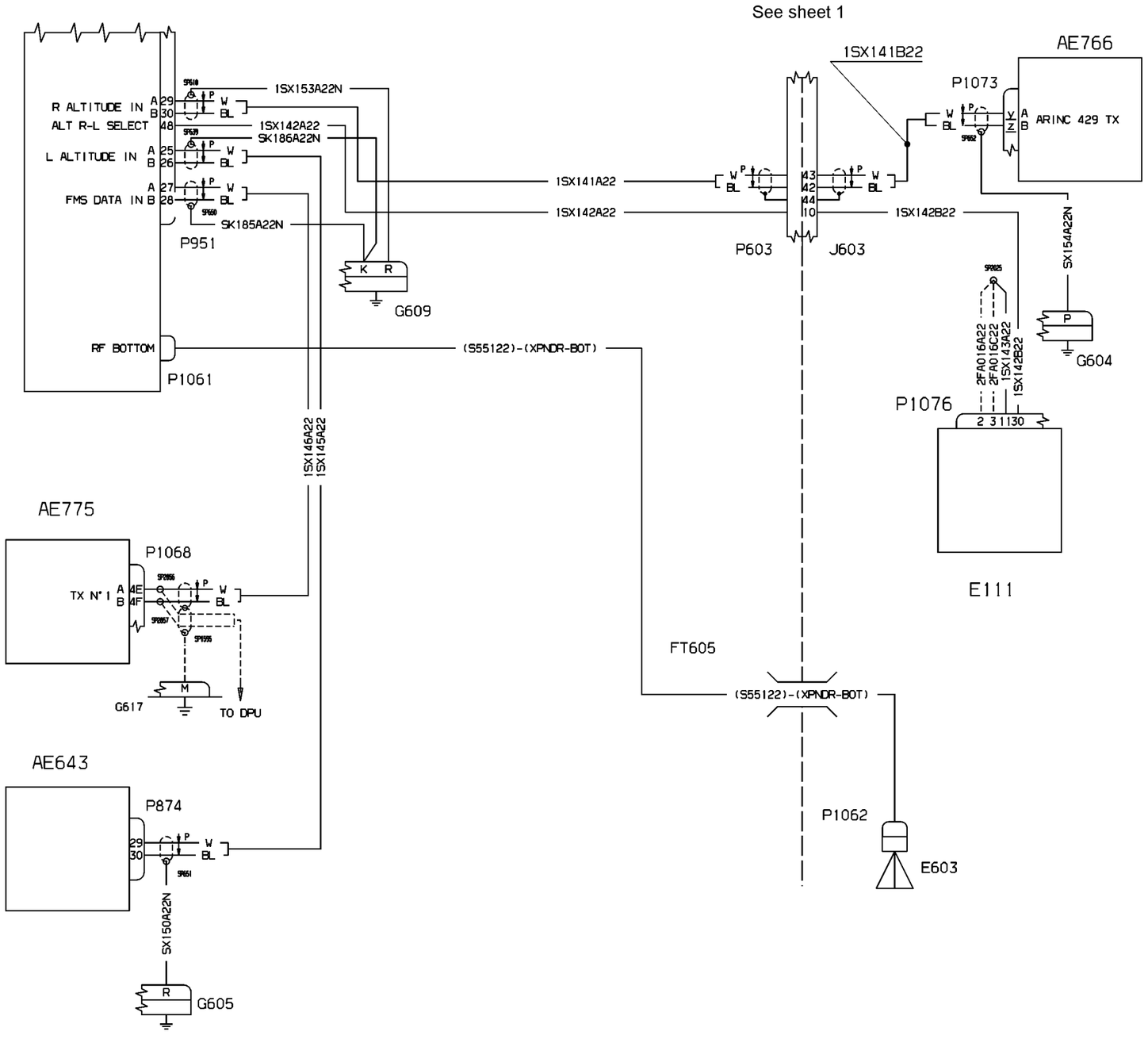
WM_345421_003_02

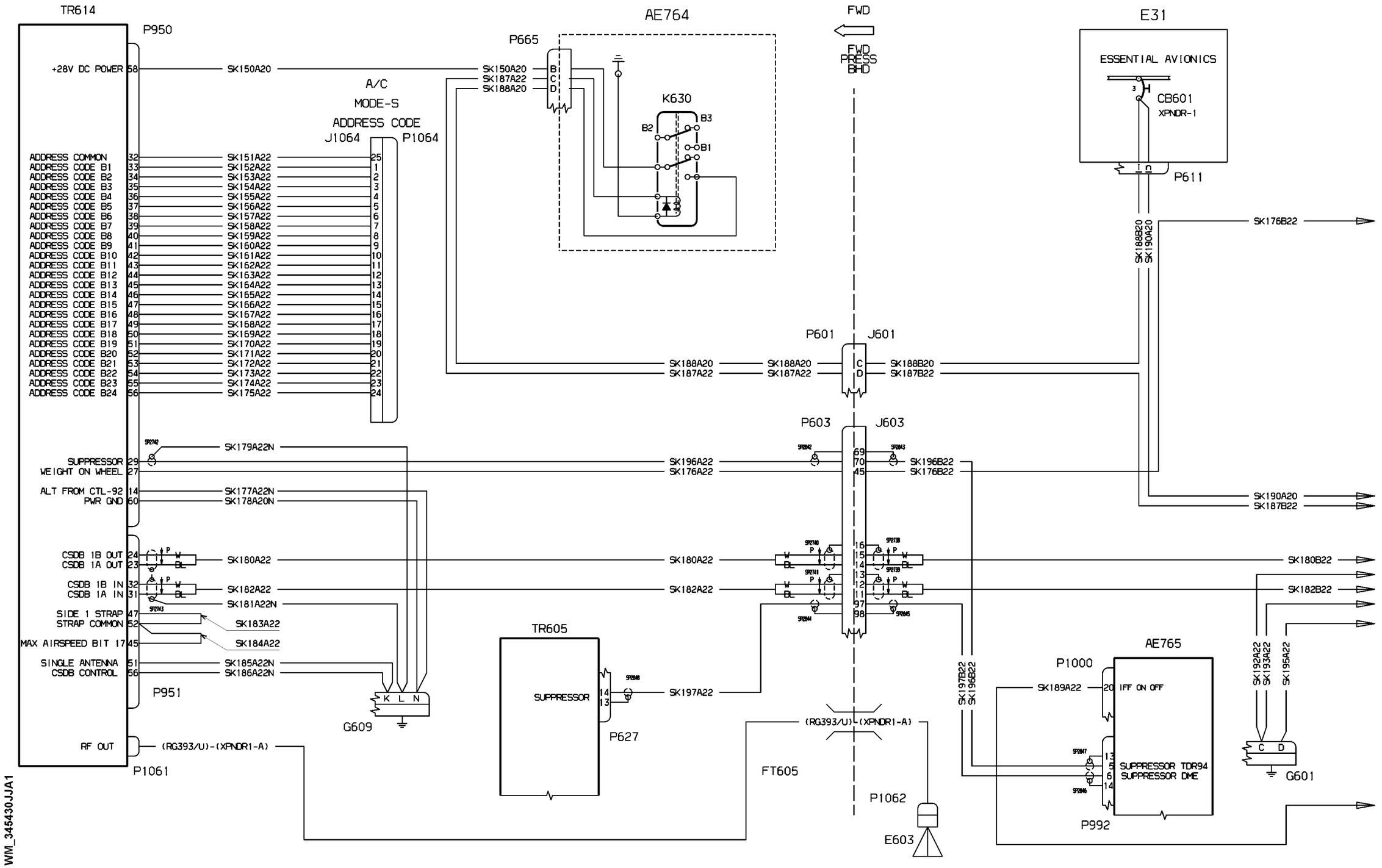
Note: Diagram effect if PTD 80-016 embodied



See sheet 2

EFFECTIVITY:	DEPENDENT POSITION DETERMINING Mode S EHS for M.M. Configuration (opt.)

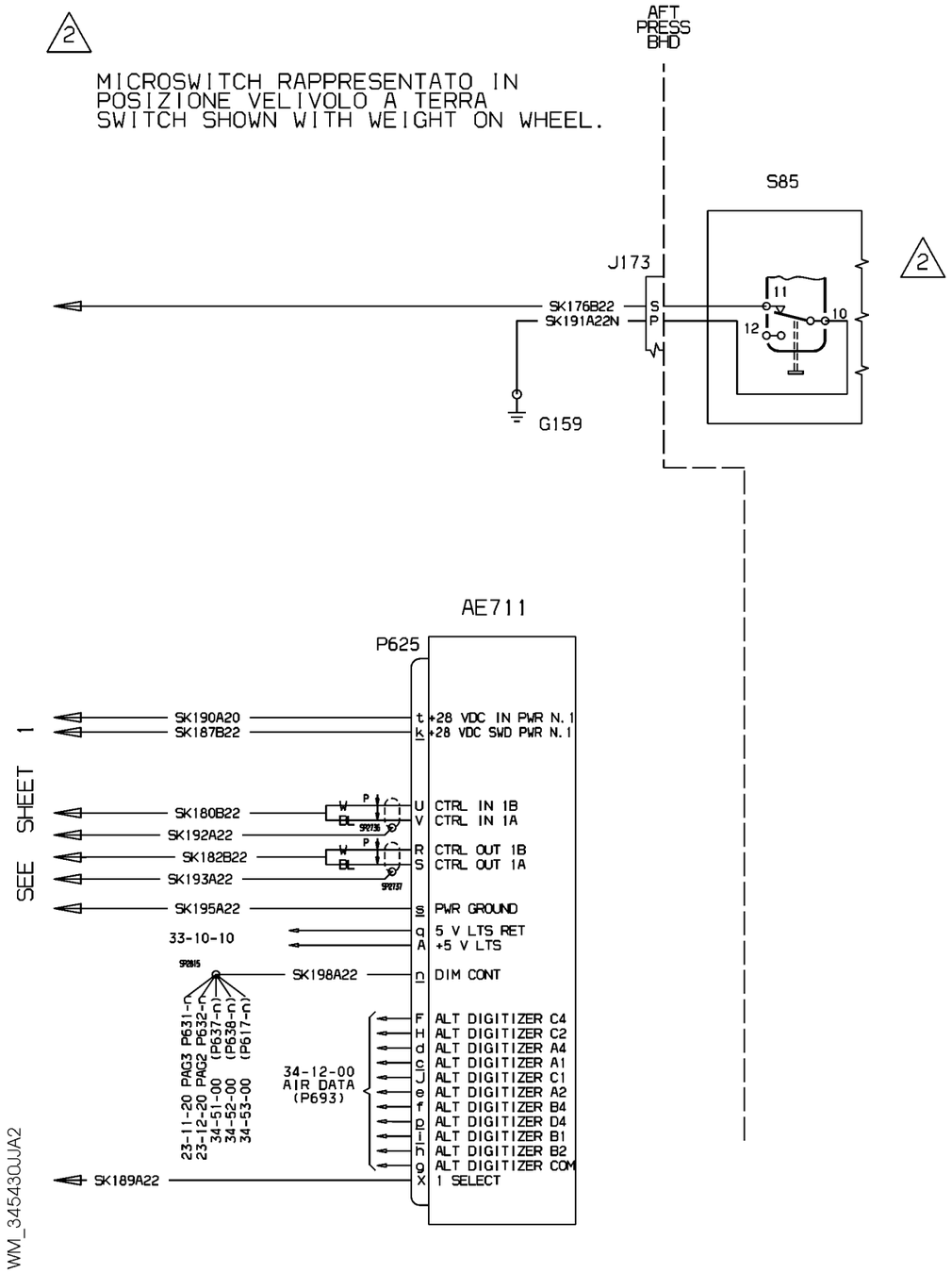

See sheet 1
R ALTITUDE IN A 29 B 30
ALT R-L SELECT 48
L ALTITUDE IN A 25 B 26
FMS DATA IN A 27 B 28
1SX153A22N
1SX142A22
SK186A22N
SK185A22N
P951
1SX141A22
1SX142A22
P603
J603
1SX141B22
AE766
P1073
ARINC 429 TX
1SX142B22
SX154A22N
G604
G609
K R
RF BOTTOM
(S55122)-(XPNDR-BOT)
P1061
2FA016A22
2FA016C22
1SX143A22
1SX142B22
P1076
2 3 1 1 30
E111
1SX146A22
1SX145A22
AE775
P1068
TX N° 1 A 4E B 4F
G617
TO DPU
FT605
(S55122)-(XPNDR-BOT)
AE643
P874
29
30
SX150A22N
G605
P1062
E603



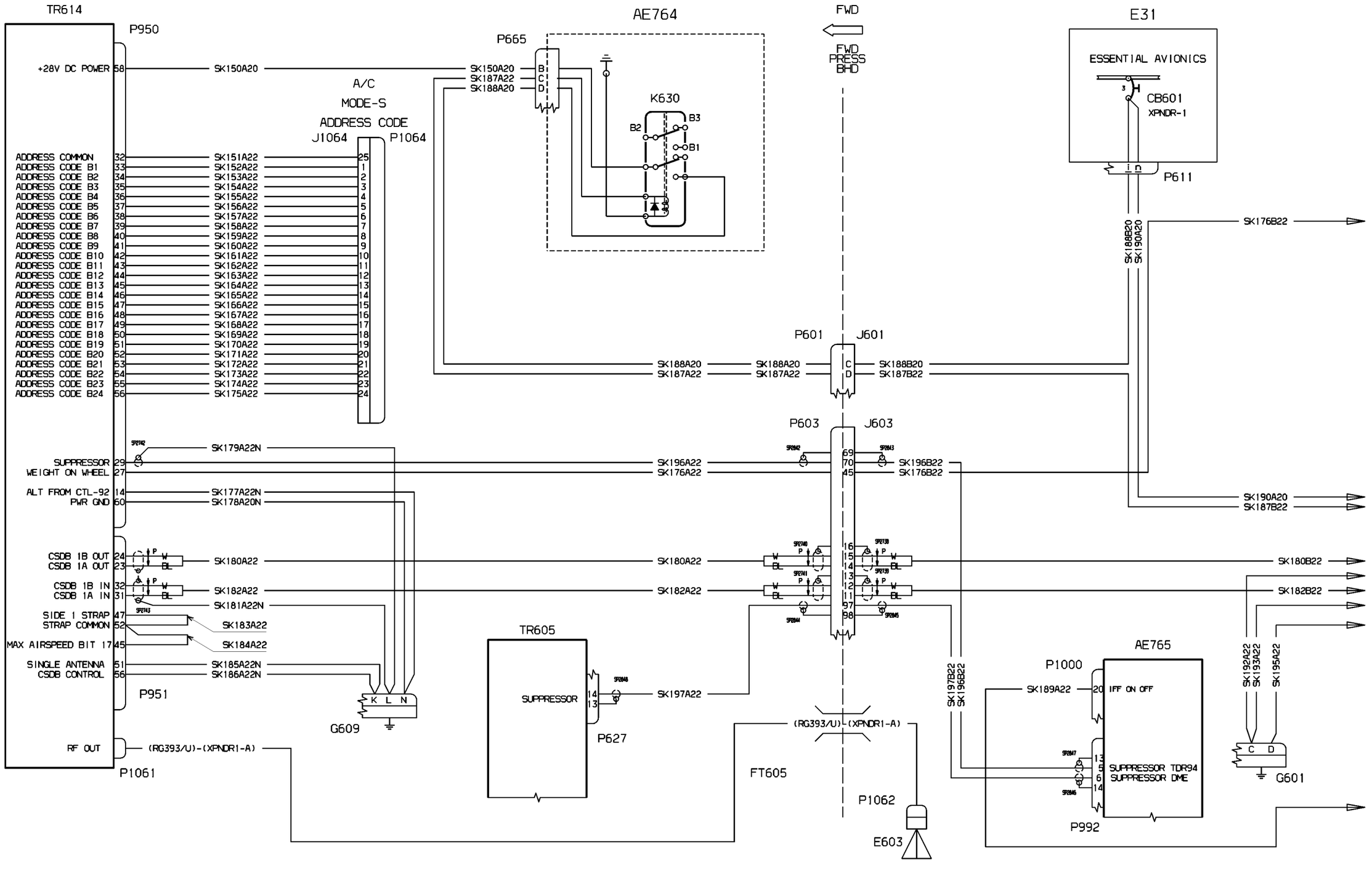
WM_345430JJA1

EFFECTIVITY:	DEPENDENT POSITION DETERMINING XPNDR TDR 94 MODE-S/IFF (OPT. SMA)

34-54-30



EFFECTIVITY:	DEPENDENT POSITION DETERMINING XPNDR TDR 94 MODE-S/IFF (OPT. SMA)

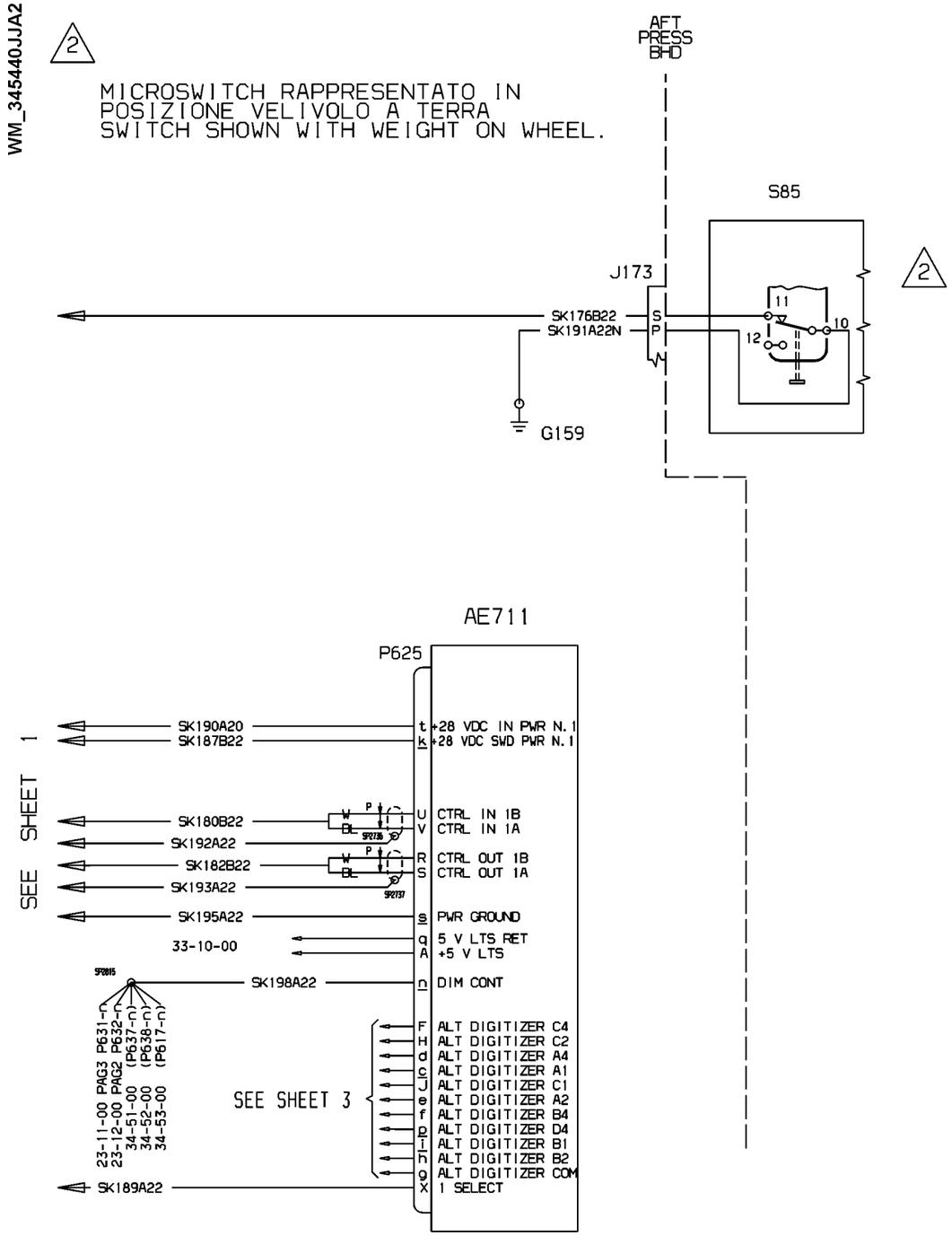


WM_345440JJA1

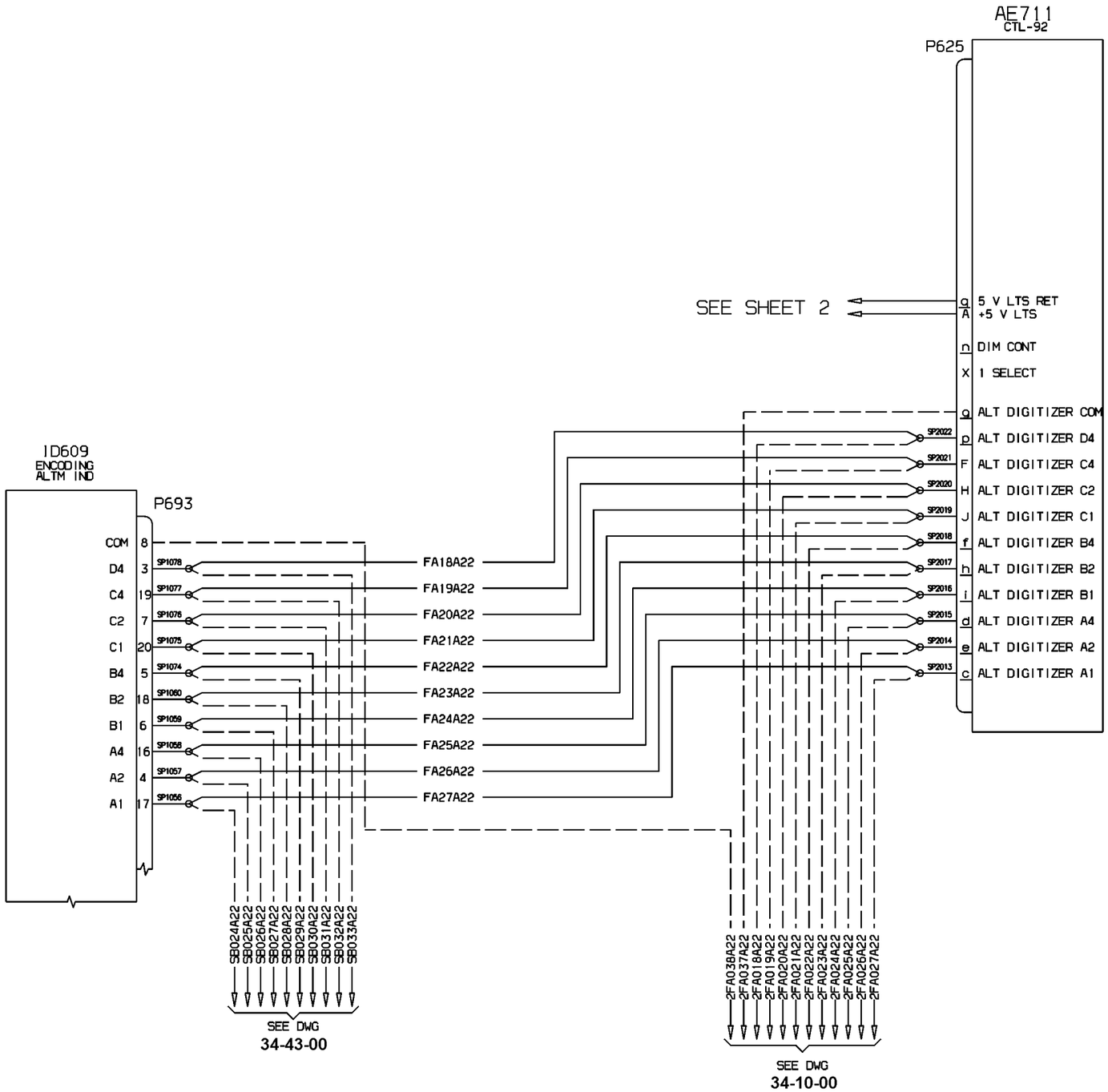
EFFECTIVITY:	DEPENDENT POSITION DETERMINING
1076,1085,1090	XPNDR TDR 94 MODE-S/IFF-TCAS-RVSM (opt. M.M.)

34-54-40

WM_345440JA2



EFFECTIVITY:	DEPENDENT POSITION DETERMINING
1076,1085,1090	XPNDR TDR 94 MODE-S/IFF-TCAS-RVSM (opt. M.M.)

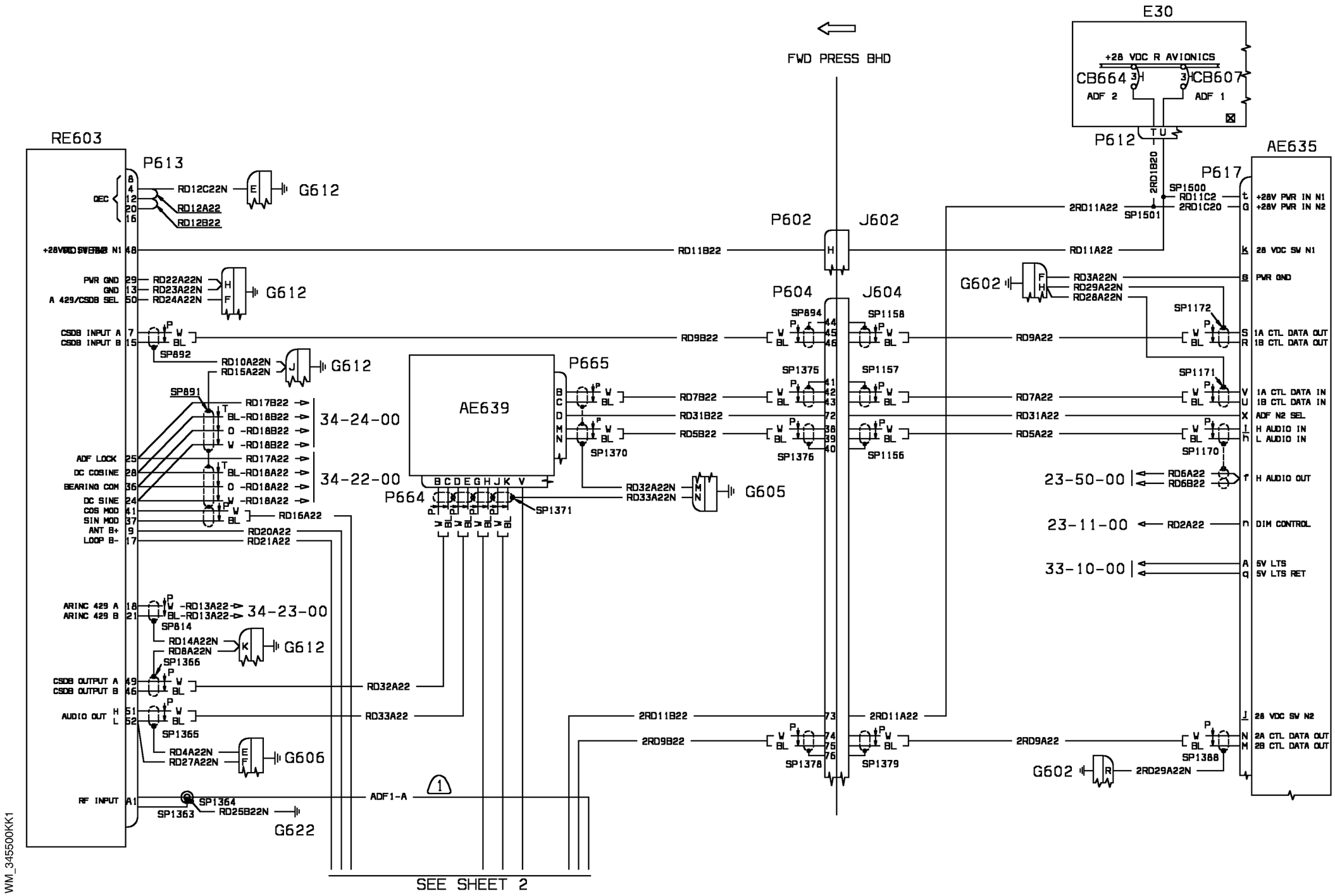


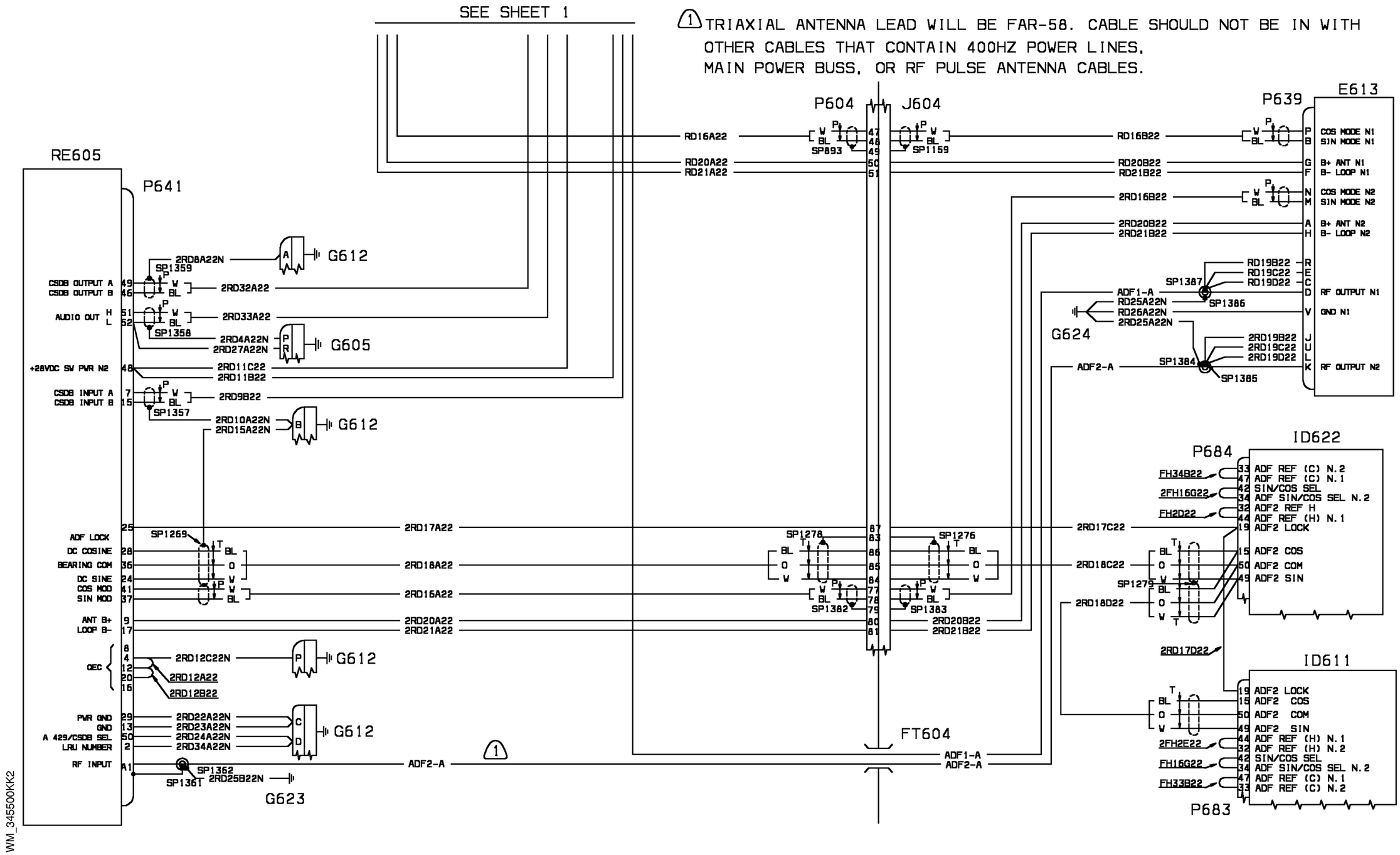
-TABLE 1-

	WRITE IN YOUR ASSIGNED 8-DIGIT OCTAL CODE HERE							
OCTAL DIGIT								
0	NONE	NONE	NONE	NONE	NONE	NONE	NONE	NONE
1	P1-35	P1-38	P1-41	P1-44	P1-47	P1-50	P1-53	P1-56
2	P1-34	P1-37	P1-40	P1-43	P1-46	P1-49	P1-52	P1-55
3	P1-34 P1-35	P1-37 P1-38	P1-40 P1-41	P1-43 P1-44	P1-46 P1-47	P1-49 P1-50	P1-52 P1-53	P1-55 P1-56
4	P1-33	P1-36	P1-39	P1-42	P1-45	P1-48	P1-51	P1-54
5	P1-33 P1-35	P1-36 P1-38	P1-39 P1-41	P1-42 P1-44	P1-45 P1-47	P1-48 P1-50	P1-51 P1-53	P1-54 P1-56
6	P1-33 P1-34	P1-36 P1-37	P1-39 P1-40	P1-42 P1-43	P1-45 P1-46	P1-48 P1-49	P1-51 P1-52	P1-54 P1-55
7	P1-33 P1-34 P1-35	P1-36 P1-37 P1-38	P1-39 P1-40 P1-41	P1-42 P1-43 P1-44	P1-45 P1-46 P1-47	P1-48 P1-49 P1-50	P1-51 P1-52 P1-53	P1-54 P1-55 P1-56

⚠2 MICROSWITCH RAPPRESENTATO IN POSIZIONE VELIVOLO A TERRA
SWITCH SHOWN WITH WEIGHT ON WHEEL.

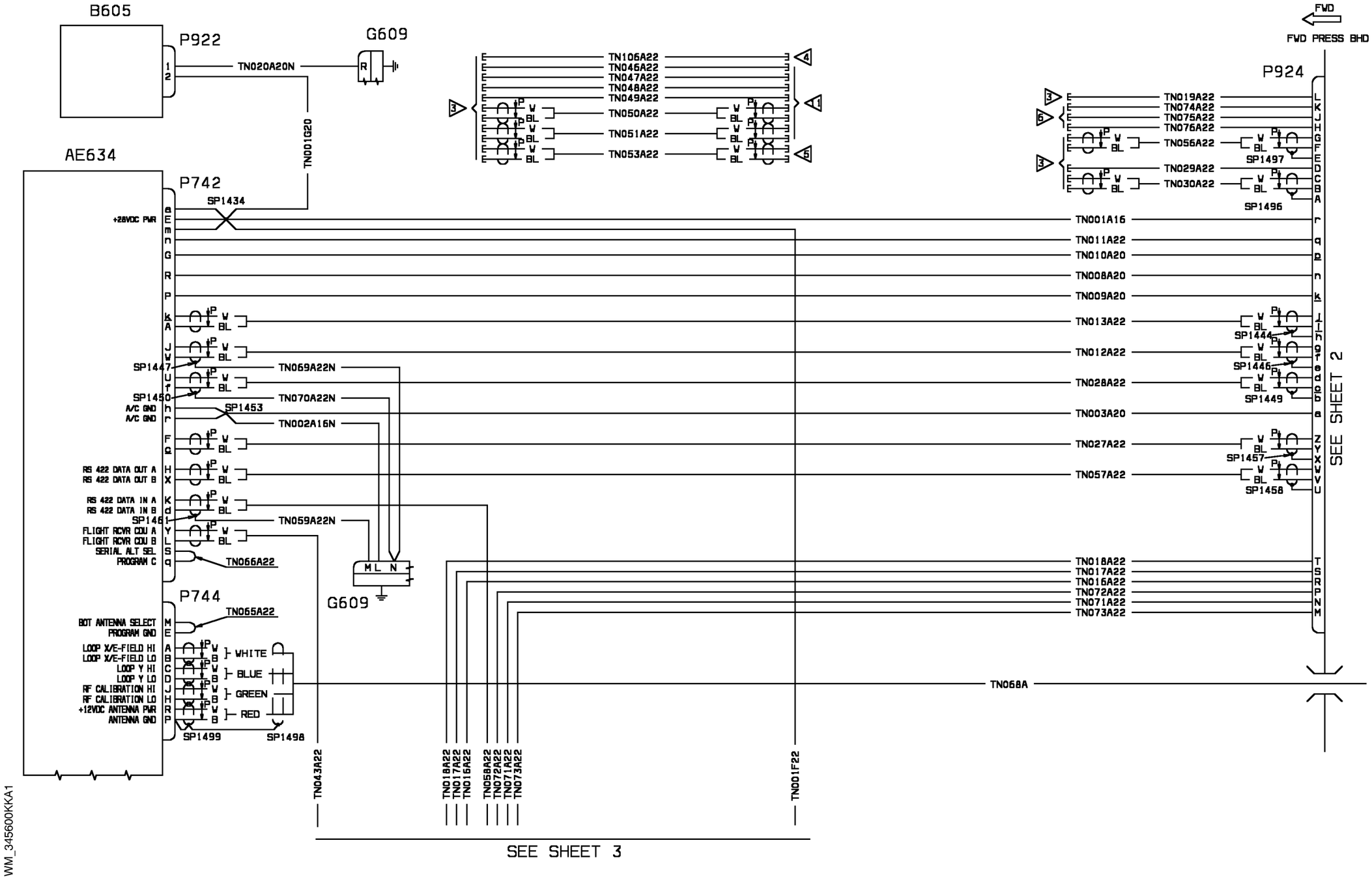
⚠1 MODE-S IS SELECTED BEFORE AIRCRAFT DELIVERY, THROUGH STRAPPING OF THE APPROPRIATE ADDRESS PIN (SEE TABLE 1)
AIRCRAFT OPERATOR SHALL REQUEST MODE S ADDRESS TO THE APPROPRIATE REGULATORY AGENCY IN THE COUNTRY WHERE THE AIRCRAFT IS REGISTERED.


FWD PRESS BHD
E30
+28 VDC R AVIONICS
CB664
CB607
ADF 2
ADF 1
P612
2RD1B20
AE635
P617
SP1500
SP1501
RE603
P613
G612
G602
G622
G605
P602
J602
P604
J604
P665
AE639
P664
SP1370
SP1371
SP1372
SP1373
SP1374
SP1375
SP1376
SP1377
SP1378
SP1379
SP1380
SP1381
SP1382
SP1383
SP1384
SP1385
SP1386
SP1387
SP1388
SP1389
SP1390
SP1391
SP1392
SP1393
SP1394
SP1395
SP1396
SP1397
SP1398
SP1399
SP1400
SP1401
SP1402
SP1403
SP1404
SP1405
SP1406
SP1407
SP1408
SP1409
SP1410
SP1411
SP1412
SP1413
SP1414
SP1415
SP1416
SP1417
SP1418
SP1419
SP1420
SP1421
SP1422
SP1423
SP1424
SP1425
SP1426
SP1427
SP1428
SP1429
SP1430
SP1431
SP1432
SP1433
SP1434
SP1435
SP1436
SP1437
SP1438
SP1439
SP1440
SP1441
SP1442
SP1443
SP1444
SP1445
SP1446
SP1447
SP1448
SP1449
SP1450
SP1451
SP1452
SP1453
SP1454
SP1455
SP1456
SP1457
SP1458
SP1459
SP1460
SP1461
SP1462
SP1463
SP1464
SP1465
SP1466
SP1467
SP1468
SP1469
SP1470
SP1471
SP1472
SP1473
SP1474
SP1475
SP1476
SP1477
SP1478
SP1479
SP1480
SP1481
SP1482
SP1483
SP1484
SP1485
SP1486
SP1487
SP1488
SP1489
SP1490
SP1491
SP1492
SP1493
SP1494
SP1495
SP1496
SP1497
SP1498
SP1499
SP1500
SP1501
SP1502
SP1503
SP1504
SP1505
SP1506
SP1507
SP1508
SP1509
SP1510
SP1511
SP1512
SP1513
SP1514
SP1515
SP1516
SP1517
SP1518
SP1519
SP1520
SP1521
SP1522
SP1523
SP1524
SP1525
SP1526
SP1527
SP1528
SP1529
SP1530
SP1531
SP1532
SP1533
SP1534
SP1535
SP1536
SP1537
SP1538
SP1539
SP1540
SP1541
SP1542
SP1543
SP1544
SP1545
SP1546
SP1547
SP1548
SP1549
SP1550
SP1551
SP1552
SP1553
SP1554
SP1555
SP1556
SP1557
SP1558
SP1559
SP1560
SP1561
SP1562
SP1563
SP1564
SP1565
SP1566
SP1567
SP1568
SP1569
SP1570
SP1571
SP1572
SP1573
SP1574
SP1575
SP1576
SP1577
SP1578
SP1579
SP1580
SP1581
SP1582
SP1583
SP1584
SP1585
SP1586
SP1587
SP1588
SP1589
SP1590
SP1591
SP1592
SP1593
SP1594
SP1595
SP1596
SP1597
SP1598
SP1599
SP1600
SP1601
SP1602
SP1603
SP1604
SP1605
SP1606
SP1607
SP1608
SP1609
SP1610
SP1611
SP1612
SP1613
SP1614
SP1615
SP1616
SP1617
SP1618
SP1619
SP1620
SP1621
SP1622
SP1623
SP1624
SP1625
SP1626
SP1627
SP1628
SP1629
SP1630
SP1631
SP1632
SP1633
SP1634
SP1635
SP1636
SP1637
SP1638
SP1639
SP1640
SP1641
SP1642
SP1643
SP1644
SP1645
SP1646
SP1647
SP1648
SP1649
SP1650
SP1651
SP1652
SP1653
SP1654
SP1655
SP1656
SP1657
SP1658
SP1659
SP1660
SP1661
SP1662
SP1663
SP1664
SP1665
SP1666
SP1667
SP1668
SP1669
SP1670
SP1671
SP1672
SP1673
SP1674
SP1675
SP1676
SP1677
SP1678
SP1679
SP1680
SP1681
SP1682
SP1683
SP1684
SP1685
SP1686
SP1687
SP1688
SP1689
SP1690
SP1691
SP1692
SP1693
SP1694
SP1695
SP1696
SP1697
SP1698
SP1699
SP1700
SP1701
SP1702
SP1703
SP1704
SP1705
SP1706
SP1707
SP1708
SP1709
SP1710
SP1711
SP1712
SP1713
SP1714
SP1715
SP1716
SP1717
SP1718
SP1719
SP1720
SP1721
SP1722
SP1723
SP1724
SP1725
SP1726
SP1727
SP1728
SP1729
SP1730
SP1731
SP1732
SP1733
SP1734
SP1735
SP1736
SP1737
SP1738
SP1739
SP1740
SP1741
SP1742
SP1743
SP1744
SP1745
SP1746
SP1747
SP1748
SP1749
SP1750
SP1751
SP1752
SP1753
SP1754
SP1755
SP1756
SP1757
SP1758
SP1759
SP1760
SP1761
SP1762
SP1763
SP1764
SP1765
SP1766
SP1767
SP1768
SP1769
SP1770
SP1771
SP1772
SP1773
SP1774
SP1775
SP1776
SP1777
SP1778
SP1779
SP1780
SP1781
SP1782
SP1783
SP1784
SP1785
SP1786
SP1787
SP1788
SP1789
SP1790
SP1791
SP1792
SP1793
SP1794
SP1795
SP1796
SP1797
SP1798
SP1799
SP1800
SP1801
SP1802
SP1803
SP1804
SP1805
SP1806
SP1807
SP1808
SP1809
SP1810
SP1811
SP1812
SP1813
SP1814
SP1815
SP1816
SP1817
SP1818
SP1819
SP1820
SP1821
SP1822
SP1823
SP1824
SP1825
SP1826
SP1827
SP1828
SP1829
SP1830
SP1831
SP1832
SP1833
SP1834
SP1835
SP1836
SP1837
SP1838
SP1839
SP1840
SP1841
SP1842
SP1843
SP1844
SP1845
SP1846
SP1847
SP1848
SP1849
SP1850
SP1851
SP1852
SP1853
SP1854
SP1855
SP1856
SP1857
SP1858
SP1859
SP1860
SP1861
SP1862
SP1863
SP1864
SP1865
SP1866
SP1867
SP1868
SP1869
SP1870
SP1871
SP1872
SP1873
SP1874
SP1875
SP1876
SP1877
SP1878
SP1879
SP1880
SP1881
SP1882
SP1883
SP1884
SP1885
SP1886
SP1887
SP1888
SP1889
SP1890
SP1891
SP1892
SP1893
SP1894
SP1895
SP1896
SP1897
SP1898
SP1899
SP1900
SP1901
SP1902
SP1903
SP1904
SP1905
SP1906
SP1907
SP1908
SP1909
SP1910
SP1911
SP1912
SP1913
SP1914
SP1915
SP1916
SP1917
SP1918
SP1919
SP1920
SP1921
SP1922
SP1923
SP1924
SP1925
SP1926
SP1927
SP1928
SP1929
SP1930
SP1931
SP1932
SP1933
SP1934
SP1935
SP1936
SP1937
SP1938
SP1939
SP1940
SP1941
SP1942
SP1943
SP1944
SP1945
SP1946
SP1947
SP1948
SP1949
SP1950
SP1951
SP1952
SP1953
SP1954
SP1955
SP1956
SP1957
SP1958
SP1959
SP1960
SP1961
SP1962
SP1963
SP1964
SP1965
SP1966
SP1967
SP1968
SP1969
SP1970
SP1971
SP1972
SP1973
SP1974
SP1975
SP1976
SP1977
SP1978
SP1979
SP1980
SP1981
SP1982
SP1983
SP1984
SP1985
SP1986
SP1987
SP1988
SP1989
SP1990
SP1991
SP1992
SP1993
SP1994
SP1995
SP1996
SP1997
SP1998
SP1999
SP2000
SP2001
SP2002
SP2003
SP2004
SP2005
SP2006
SP2007
SP2008
SP2009
SP2010
SP2011
SP2012
SP2013
SP2014
SP2015
SP2016
SP2017
SP2018
SP2019
SP2020
SP2021
SP2022
SP2023
SP2024
SP2025
SP2026
SP2027
SP2028
SP2029
SP2030
SP2031
SP2032
SP2033
SP2034
SP2035
SP2036
SP2037
SP2038
SP2039
SP2040
SP2041
SP2042
SP2043
SP2044
SP2045
SP2046
SP2047
SP2048
SP2049
SP2050
SP2051
SP2052
SP2053
SP2054
SP2055
SP2056
SP2057
SP2058
SP2059
SP2060
SP2061
SP2062
SP2063
SP2064
SP2065
SP2066
SP2067
SP2068
SP2069
SP2070
SP2071
SP2072
SP2073
SP2074
SP2075
SP2076
SP2077
SP2078
SP2079
SP2080
SP2081
SP2082
SP2083
SP2084
SP2085
SP2086
SP2087
SP2088
SP2089
SP2090
SP2091
SP2092
SP2093
SP2094
SP2095
SP2096
SP2097
SP2098
SP2099
SP2100
SP2101
SP2102
SP2103
SP2104
SP2105
SP2106
SP2107
SP2108
SP2109
SP2110
SP2111
SP2112
SP2113
SP2114
SP2115
SP2116
SP2117
SP2118
SP2119
SP2120
SP2121
SP2122
SP2123
SP2124
SP2125
SP2126
SP2127
SP2128
SP2129
SP2130
SP2131
SP2132
SP2133
SP2134
SP2135
SP2136
SP2137
SP2138
SP2139
SP2140
SP2141
SP2142
SP2143
SP2144
SP2145
SP2146
SP2147
SP2148
SP2149
SP2150
SP2151
SP2152
SP2153
SP2154
SP2155
SP2156
SP2157
SP2158
SP2159
SP2160
SP2161
SP2162
SP2163
SP2164
SP2165
SP2166
SP2167
SP2168
SP2169
SP2170
SP2171
SP2172
SP2173
SP2174
SP2175
SP2176
SP2177
SP2178
SP2179
SP2180
SP2181
SP2182
SP2183
SP2184
SP2185
SP2186
SP2187
SP2188
SP2189
SP2190
SP2191
SP2192
SP2193
SP2194
SP2195
SP2196
SP2197
SP2198
SP2199
SP2200
SP2201
SP2202
SP2203
SP2204
SP2205
SP2206
SP2207
SP2208
SP2209
SP2210
SP2211
SP2212
SP2213
SP2214
SP2215
SP2216
SP2217
SP2218
SP2219
SP2220
SP2221
SP2222
SP2223
SP2224
SP2225
SP2226
SP2227
SP2228
SP2229
SP2230
SP2231
SP2232
SP2233
SP2234
SP2235
SP2236
SP2237
SP2238
SP2239
SP2240
SP2241
SP2242
SP2243
SP2244
SP2245
SP2246
SP2247
SP2248
SP2249
SP2250
SP2251
SP2252
SP2253
SP2254
SP2255
SP2256
SP2257
SP2258
SP2259
SP2260
SP2261
SP2262
SP2263
SP2264
SP2265
SP2266
SP2267
SP2268
SP2269
SP2270
SP2271
SP2272
SP2273
SP2274
SP2275
SP2276
SP2277
SP2278
SP2279
SP2280
SP2281
SP2282
SP2283
SP2284
SP2285
SP2286
SP2287
SP2288
SP2289
SP2290
SP2291
SP2292
SP2293
SP2294
SP2295
SP2296
SP2297
SP2298
SP2299
SP2300
SP2301
SP2302
SP2303
SP2304
SP2305
SP2306
SP2307
SP2308
SP2309
SP2310
SP2311
SP2312
SP2313
SP2314
SP2315
SP2316
SP2317
SP2318
SP2319
SP2320
SP2321
SP2322
SP2323
SP2324
SP2325
SP2326
SP2327
SP2328
SP2329
SP2330
SP2331
SP2332
SP2333
SP2334
SP2335
SP2336
SP2337
SP2338
SP2339
SP2340
SP2341
SP2342
SP2343
SP2344
SP2345
SP2346
SP2347
SP2348
SP2349
SP2350
SP2351
SP2352
SP2353
SP2354
SP2355
SP2356
SP2357
SP2358
SP2359
SP2360
SP2361
SP2362
SP2363
SP2364
SP2365
SP2366
SP2367
SP2368
SP2369
SP2370
SP2371
SP2372
SP2373
SP2374
SP2375
SP2376
SP2377
SP2378
SP2379
SP2380
SP2381
SP2382
SP2383
SP2384
SP2385
SP2386
SP2387
SP2388
SP2389
SP2390
SP2391
SP2392
SP2393
SP2394
SP2395
SP2396
SP2397
SP2398
SP2399
SP2400
SP2401
SP2402
SP2403
SP2404
SP2405
SP2406
SP2407
SP2408
SP2409
SP2410
SP2411
SP2412
SP2413
SP2414
SP2415
SP2416
SP2417
SP2418
SP2419
SP2420
SP2421
SP2422
SP2423
SP2424
SP2425
SP2426
SP2427
SP2428
SP2429
SP2430
SP2431
SP2432
SP2433
SP2434
SP2435
SP2436
SP2437
SP2438
SP2439
SP2440
SP2441
SP2442
SP2443
SP2444
SP2445
SP2446
SP2447
SP2448
SP2449
SP2450
SP2451
SP2452
SP2453
SP2454
SP2455
SP2456
SP2457
SP2458
SP2459
SP2460
SP2461
SP2462
SP2463
SP2464
SP2465
SP2466
SP2467
SP2468
SP2469
SP2470
SP2471
SP2472
SP2473
SP2474
SP2475
SP2476
SP2477
SP2478
SP2479
SP2480
SP2481
SP2482
SP2483
SP2484
SP2485
SP2486
SP2487
SP2488
SP2489
SP2490
SP2491
SP2492
SP2493
SP2494
SP2495
SP2496
SP2497
SP2498
SP2499
SP2500
SP2501
SP2502
SP2503
SP2504
SP2505
SP2506
SP2507
SP2508
SP2509
SP2510
SP2511
SP2512
SP2513
SP2514
SP2515
SP2516
SP2517
SP2518
SP2519
SP2520
SP2521
SP2522
SP2523
SP2524
SP2525
SP2526
SP2527
SP2528
SP2529
SP2530
SP2531
SP2532
SP2533
SP2534
SP2535
SP2536
SP2537
SP2538
SP2539
SP2540
SP2541
SP2542
SP2543
SP2544
SP2545
SP2546
SP2547
SP2548
SP2549
SP2550
SP2551
SP2552
SP2553
SP2554
SP2555
SP2556
SP2557
SP2558
SP2559
SP2560
SP2561
SP2562
SP2563
SP2564
SP2565
SP2566
SP2567
SP2568
SP2569
SP2570
SP2571
SP2572
SP2573
SP2574
SP2575
SP2576
SP2577
SP2578
SP2579
SP2580
SP2581
SP2582
SP2583
SP2584
SP2585
SP2586
SP2587
SP2588
SP2589
SP2590
SP2591
SP2592
SP2593
SP2594
SP2595
SP2596
SP2597
SP2598
SP2599
SP2600
SP2601
SP2602
SP2603
SP2604
SP2605
SP2606
SP2607
SP2608
SP2609
SP2610
SP2611
SP2612
SP2613
SP2614
SP2615
SP2616
SP2617
SP2618
SP2619
SP2620
SP2621
SP2622
SP2623
SP2624
SP2625
SP2626
SP2627
SP2628
SP2629
SP2630
SP2631
SP2632
SP2633
SP2634
SP2635
SP2636
SP2637
SP2638
SP2639
SP2640
SP2641
SP2642
SP2643
SP2644
SP2645
SP2646
SP2647
SP2648
SP2649
SP2650
SP2651
SP2652
SP2653
SP2654
SP2655
SP2656
SP2657
SP2658
SP2659
SP2660
SP2661
SP2662
SP2663
SP2664
SP2665
SP2666
SP2667
SP2668
SP2669
SP2670
SP2671
SP2672
SP2673
SP2674
SP2675
SP2676
SP2677
SP2678
SP2679
SP2680
SP2681
SP2682
SP2683
SP2684
SP2685
SP2686
SP2687
SP2688
SP2689
SP2690
SP2691
SP2692
SP2693
SP2694
SP2695
SP2696
SP2697
SP2698
SP2699
SP2700
SP2701
SP2702
SP2703
SP2704
SP2705
SP2706
SP2707
SP2708
SP2709
SP2710
SP2711
SP2712
SP2713
SP2714
SP2715
SP2716
SP2717
SP2718
SP2719
SP2720
SP2721
SP2722
SP2723
SP2724
SP2725
SP2726
SP2727
SP2728
SP2729
SP2730
SP2731
SP2732
SP2733
SP2734
SP2735
SP2736
SP2737
SP2738
SP2739
SP2740
SP2741
SP2742
SP2743
SP2744
SP2745
SP2746
SP2747
SP2748
SP2749
SP2750
SP2751
SP2752
SP2753
SP2754
SP2755
SP2756
SP2757
SP2758
SP2759
SP2760
SP2761
SP2762
SP2763
SP2764
SP2765
SP2766
SP2767
SP2768
SP2769
SP2770
SP2771
SP2772
SP2773
SP2774
SP2775
SP2776
SP2777
SP2778
SP2779
SP2780
SP2781
SP2782
SP2783
SP2784
SP2785
SP2786
SP2787
SP2788
SP2789
SP2790
SP2791
SP2792
SP2793
SP2794
SP2795
SP2796
SP2797
SP2798
SP2799
SP2800
SP2801
SP2802
SP2803
SP2804
SP2805
SP2806
SP2807
SP2808
SP2809
SP2810
SP2811
SP2812
SP2813
SP2814
SP2815
SP2816
SP2817
SP2818
SP2819
SP2820
SP2821
SP2822
SP2823
SP2824
SP2825
SP2826
SP2827
SP2828
SP2829
SP2830
SP2831
SP2832
SP2833
SP2834
SP2835
SP2836
SP2837
SP2838
SP2839
SP2840
SP2841
SP2842
SP2843
SP2844
SP2845
SP2846
SP2847
SP2848
SP2849
SP2850
SP2851
SP2852
SP2853
SP2854
SP2855
SP2856
SP2857
SP2858
SP2859
SP2860
SP2861
SP2862
SP2863
SP2864
SP2865
SP2866
SP2867
SP2868
SP2869
SP2870
SP2871
SP2872
SP2873
SP2874
SP2875
SP2876
SP2877
SP2878
SP2879
SP2880
SP2881
SP2882
SP2883
SP2884
SP2885
SP2886
SP2887
SP2888
SP2889
SP2890
SP2891
SP2892
SP2893
SP2894
SP2895
SP2896
SP2897
SP2898
SP2899
SP2900
SP2901
SP2902
SP2903
SP2904
SP2905
SP2906
SP2907
SP2908
SP2909
SP2910
SP2911
SP2912
SP2913
SP2914
SP2915
SP2916
SP2917
SP2918
SP2919
SP2920
SP2921
SP2922
SP2923
SP2924
SP2925
SP2926
SP2927
SP2928
SP2929
SP2930
SP2931
SP2932
SP2933
SP2934
SP2935
SP2936
SP2937
SP2938
SP2939
SP2940
SP2941
SP2942
SP2943
SP2944
SP2945
SP2946
SP2947
SP2948
SP2949
SP2950
SP2951
SP2952
SP2953
SP2954
SP2955
SP2956
SP2957
SP2958
SP2959
SP2960
SP2961
SP2962
SP2963
SP2964
SP2965
SP2966
SP2967
SP2968
SP2969
SP2970
SP2971
SP2972
SP2973
SP2974
SP2975
SP2976
SP2977
SP2978
SP2979
SP2980
SP2981
SP2982
SP2983
SP2984
SP2985
SP2986
SP2987
SP2988
SP2989
SP2990
SP2991
SP2992
SP2993
SP2994
SP2995
SP2996
SP2997
SP2998
SP2999
SP3000
SP3001
SP3002
SP3003
SP3004
SP3005
SP3006
SP3007
SP3008
SP3009
SP3010
SP3011
SP3012
SP3013
SP3014
SP3015
SP3016
SP3017
SP3018
SP3019
SP3020
SP3021
SP3022
SP3023
SP3024
SP3025
SP3026
SP3027
SP3028
SP3029
SP3030
SP3031
SP3032
SP3033
SP3034
SP3035
SP3036
SP3037
SP3038
SP3039
SP3040
SP3041
SP3042
SP3043
SP3044
SP3045
SP3046
SP3047
SP3048
SP3049
SP3050
SP3051
SP3052
SP3053
SP3054
SP3055
SP3056
SP3057
SP3058
SP3059
SP3060
SP3061
SP3062
SP3063
SP3064
SP3065
SP3066
SP3067
SP3068
SP3069
SP3070
SP3071
SP3072
SP3073
SP3074
SP3075
SP3076
SP3077
SP3078
SP3079
SP3080
SP3081
SP3082
SP3083
SP3084
SP3085
SP3086
SP3087
SP3088
SP3089
SP3090
SP3091
SP3092
SP3093
SP3094
SP3095
SP3096
SP3097
SP3098
SP3099
SP3100
SP3101
SP3102
SP3103
SP3104
SP3105
SP3106
SP3107
SP3108
SP3109
SP3110
SP3111
SP3112
SP3113
SP3114
SP3115
SP3116
SP3117
SP3118
SP3119
SP3120
SP3121
SP3122
SP3123
SP3124
SP3125
SP3126
SP3127
SP3128
SP3129
SP3130
SP3131
SP3132
SP3133
SP3134
SP3135
SP3136
SP3137
SP3138
SP3139
SP3140
SP3141
SP3142
SP3143
SP3144
SP3145
SP3146
SP3147
SP3148
SP3149
SP3150
SP3151
SP3152
SP3153
SP3154
SP3155
SP3156
SP3157
SP3158
SP3159
SP3160
SP3161
SP3162
SP3163
SP3164
SP3165
SP3166
SP3167
SP3168
SP3169
SP3170
SP3171
SP3172
SP3173
SP3174
SP3175
SP3176
SP3177
SP3178
SP3179
SP3180
SP3181
SP3182
SP3183
SP3184
SP3185
SP3186
SP3187
SP3188
SP3189
SP3190
SP3191
SP3192
SP3193
SP3194
SP3195
SP3196
SP3197
SP3198
SP3199
SP3200
SP3201
SP3202
SP3203
SP3204
SP3205
SP3206
SP3207
SP3208
SP3209
SP3210
SP3211
SP3212
SP3213
SP3214
SP3215
SP3216
SP3217
SP3218
SP3219
SP3220
SP3221
SP3222
SP3223
SP3224
SP3225
SP3226
SP3227
SP3228
SP3229
SP3230
SP3231
SP3232
SP3233
SP3234
SP3235
SP3236
SP3237
SP3238
SP3239
SP3240
SP3241
SP3242
SP3243
SP3244
SP3245
SP3246
SP3247
SP3248
SP3249
SP3250
SP3251
SP3252
SP3253
SP3254
SP3255
SP3256
SP3257
SP3258
SP3259
SP3260
SP3261
SP3262
SP3263
SP3264
SP3265
SP3266
SP3267
SP3268
SP3269
SP3270
SP3271
SP3272
SP3273
SP3274
SP3275
SP3276
SP3277
SP3278
SP3279
SP3280
SP3281
SP3282
SP3283
SP3284
SP3285
SP3286
SP3287
SP3288
SP3289
SP3290
SP3291
SP3292
SP3293
SP3294
SP3295
SP3296
SP3297
SP3298
SP3299
SP3300
SP3301
SP3302
SP3303
SP3304
SP3305
SP3306
SP3307
SP3308
SP3309
SP3310
SP3311
SP3312
SP3313
SP3314
SP3315
SP3316
SP3317
SP3318
SP3319
SP3320
SP3321
SP3322
SP3323
SP3324
SP3325
SP3326
SP3327
SP3328
SP3329
SP3330
SP3331
SP3332
SP3333
SP3334
SP3335
SP3336
SP3337
SP3338
SP3339
SP3340
SP3341
SP3342
SP3343
SP3344
SP3345
SP3346
SP3347
SP3348
SP3349
SP3350
SP3351
SP3352
SP3353
SP3354
SP3355
SP3356
SP3357
SP3358
SP3359
SP3360
SP3361
SP3362
SP3363
SP3364
SP3365
SP3366
SP3367
SP3368
SP3369
SP3370
SP3371
SP3372
SP3373
SP3374
SP3375
SP3376
SP3377
SP3378
SP3379
SP3380
SP3381
SP3382
SP3383
SP3384
SP3385
SP3386
SP3387
SP3388
SP3389
SP3390
SP3391
SP3392
SP3393
SP3394
SP3395
SP3396
SP3397
SP3398
SP3399
SP3400
SP3401
SP3402
SP3403
SP3404
SP3405
SP3406
SP3407
SP3408
SP3409
SP3410
SP3411
SP3412
SP3413
SP3414
SP3415
SP3416
SP3417
SP3418
SP3419
SP3420
SP3421
SP3422
SP3423
SP3424
SP3425
SP3426
SP3427
SP3428
SP3429
SP3430
SP3431
SP3432
SP3433
SP3434
SP3435
SP3436
SP3437
SP3438
SP3439
SP3440
SP3441
SP3442
SP3443
SP3444
SP3445
SP3446
SP3447
SP3448
SP3449
SP3450
SP3451
SP3452
SP3453
SP3454
SP3455
SP3456
SP3457
SP3458
SP3459
SP3460
SP3461
SP3462
SP3463
SP3464
SP3465
SP3466
SP3467
SP3468
SP3469
SP3470
SP3471
SP3472
SP3473
SP3474
SP3475
SP3476
SP3477
SP3478
SP3479
SP3480
SP3481
SP3482
SP3483
SP3484
SP3485
SP3486
SP3487
SP3488
SP3489
SP3490
SP3491
SP3492
SP3493
SP3494
SP3495
SP3496
SP3497
SP3498
SP3499
SP3500
SP3501
SP3502
SP3503
SP3504
SP3505
SP3506
SP3507
SP3508
SP3509
SP3510
SP3511
SP3512
SP3513
SP3514
SP3515
SP3516
SP3517
SP3518
SP3519
SP3520
SP3521
SP3522
SP3523
SP3524
SP3525
SP3526
SP3527
SP3528
SP3529
SP3530
SP3531
SP3532
SP3533
SP3534
SP3535
SP3536
SP3537
SP3538
SP3539
SP3540
SP3541
SP3542
SP3543
SP3544
SP3545
SP3546
SP3547
SP3548
SP3549
SP3550
SP3551
SP3552
SP3553
SP3554
SP3555
SP3556
SP3557
SP3558
SP3559
SP3560
SP3561
SP3562
SP3563
SP3564
SP3565
SP3566
SP3567
SP3568
SP3569
SP3570
SP3571
SP3572
SP3573
SP3574
SP3575
SP3576
SP3577
SP3578
SP3579
SP3580
SP3581
SP3582
SP3583
SP3584
SP3585
SP3586
SP3587
SP3588
SP3589
SP3590
SP3591
SP3592
SP3593
SP3594
SP3595
SP3596
SP3597
SP3598
SP3599
SP3600
SP3601
SP3602
SP3603
SP3604
SP3605
SP3606
SP3607
SP3608
SP3609
SP3610
SP3611
SP3612
SP3613
SP3614
SP3615
SP3616
SP3617
SP3618
SP3619
SP3620
SP3621
SP3622
SP3623
SP3624
SP3625
SP3626
SP3627
SP3628
SP3629
SP3630
SP3631
SP3632
SP3633
SP3634
SP3635
SP3636
SP3637
SP3638
SP3639
SP3640
SP3641
SP3642
SP3643
SP3644
SP3645
SP3646
SP3647
SP3648
SP3649
SP3650
SP3651
SP3652
SP3653
SP3654
SP3655
SP3656
SP3657
SP3658
SP3659
SP3660
SP3661
SP3662
SP3663
SP3664
SP3665
SP3666
SP3667
SP3668
SP3669
SP3670
SP3671
SP3672
SP3673
SP3674
SP3675
SP3676
SP3677
SP3678
SP3679
SP3680
SP3681
SP3682
SP3683
SP3684
SP3685
SP3686
SP3687
SP3688
SP3689
SP3690
SP3691
SP3692
SP3693
SP3694
SP3695
SP3696
SP3697
SP3698
SP3699
SP3700
SP3701
SP3702
SP3703
SP3704
SP3705
SP3706
SP3707
SP3708
SP3709
SP3710
SP3711
SP3712
SP3713
SP3714
SP3715
SP3716
SP3717
SP3718
SP3719
SP3720
SP3721
SP3722
SP3723
SP3724
SP3725
SP3726
SP3727
SP3728
SP3729
SP3730
SP3731
SP3732
SP3733
SP3734
SP3735
SP3736
SP3737
SP3738
SP3739
SP3740
SP3741
SP3742
SP3743
SP3744
SP3745
SP3746
SP3747
SP3748
SP3749
SP3750
SP3751
SP3752
SP3753
SP3754
SP3755
SP3756
SP3757
SP3758
SP3759
SP3760
SP3761
SP3762
SP3763
SP3764
SP3765
SP3766
SP3767
SP3768
SP3769
SP3770
SP3771
SP3772
SP3773
SP3774
SP3775
SP3776
SP3777
SP3778
SP3779
SP3780
SP3781
SP3782
SP3783
SP3784
SP3785
SP3786
SP3787
SP3788
SP3789
SP3790
SP3791
SP3792
SP3793
SP3794
SP3795
SP3796
SP3797
SP3798
SP3799
SP3800
SP3801
SP3802
SP3803
SP3804
SP3805
SP3806
SP3807
SP3808
SP3809
SP3810
SP3811
SP3812
SP3813
SP3814
SP3815
SP3816
SP3817
SP3818
SP3819
SP3820
SP3821
SP3822
SP3823
SP3824
SP3825
SP3826
SP3827
SP3828
SP3829
SP3830
SP3831
SP3832
SP3833
SP3834
SP3835
SP3836
SP3837
SP3838
SP3839
SP3840
SP3841
SP3842
SP3843
SP3844
SP3845
SP3846
SP3847
SP3848
SP3849
SP3850
SP3851
SP3852
SP3853
SP3854
SP3855
SP3856
SP3857
SP3858
SP3859
SP3860
SP3861
SP3862
SP3863
SP3864
SP3865
SP3866
SP3867
SP3868
SP3869
SP3870
SP3871
SP3872
SP3873
SP3874
SP3875
SP3876
SP3877
SP3878
SP3879
SP3880
SP3881
SP3882
SP3883
SP3884
SP3885
SP3886
SP3887
SP3888
SP3889
SP3890
SP3891
SP3892
SP3893
SP3894
SP3895
SP3896
SP3897
SP3898
SP3899
SP3900
SP3901
SP3902
SP3903
SP3904
SP3905
SP3906
SP3907
SP3908
SP3909
SP3910
SP3911
SP3912
SP3913
SP3914
SP3915
SP3916
SP3917
SP3918
SP3919
SP3920
SP3921
SP3922
SP3923
SP3924
SP3925
SP3926
SP3927
SP3928
SP3929
SP3930
SP3931
SP3932
SP3933
SP3934
SP3935
SP3936
SP3937
SP3938
SP3939
SP3940
SP3941
SP3942
SP3943
SP3944
SP3945
SP3946
SP3947
SP3948
SP3949
SP3950
SP3951
SP3952
SP3953
SP3954
SP3955
SP3956
SP3957
SP3958
SP3959
SP3960
SP3961
SP3962
SP3963
SP3964
SP3965
SP3966
SP3967
SP3968
SP3969
SP3970
SP3971
SP3972
SP3973
SP3974
SP3975
SP3976
SP3977
SP3978
SP3979
SP3980
SP3981
SP3982
SP3983
SP3984
SP3985
SP3986
SP3987
SP3988
SP3989
SP3990
SP3991
SP3992
SP3993
SP3994
SP3995
SP3996
SP3997
SP3998
SP3999
SP4000
SP4001
SP4002
SP4003
SP4004
SP4005
SP4006
SP4007
SP4008
SP4009
SP4010
SP4011
SP4012
SP4013
SP4014
SP4015
SP4016
SP4017
SP4018
SP4019
SP4020
SP4021
SP4022
SP4023
SP4024
SP4025
SP4026
SP4027
SP4028
SP4029
SP4030
SP4031
SP4032
SP4033
SP4034
SP4035
SP4036
SP4037
SP4038
SP4039
SP4040
SP4041
SP4042
SP4043
SP4044
SP4045
SP4046
SP4047
SP4048
SP4049
SP4050
SP4051
SP4052
SP4053
SP4054
SP4055
SP4056
SP4057
SP4058
SP4059
SP4060
SP4061
SP4062
SP4063
SP4064
SP4065
SP4066
SP4067
SP4068
SP4069
SP4070
SP4071
SP4072
SP4073
SP4074
SP4075
SP4076
SP4077
SP4078
SP4079
SP4080
SP4081
SP4082
SP4083
SP4084
SP4085
SP4086
SP4087
SP4088
SP4089
SP4090
SP4091
SP4092
SP4093
SP4094
SP4095
SP4096
SP4097
SP4098
SP4099
SP4100
SP4101
SP4102
SP4103
SP4104
SP4105
SP4106
SP4107
SP4108
SP4109
SP4110
SP4111
SP4112
SP4113
SP4114
SP4115
SP4116
SP4117
SP4118
SP4119
SP4120
SP4121
SP4122
SP4123
SP4124
SP4125
SP4126
SP4127
SP4128
SP4129
SP4130
SP4131
SP4132
SP4133
SP4134
SP4135
SP4136
SP4137
SP4138
SP4139
SP4140
SP4141
SP4142
SP4143
SP4144
SP4145
SP4146
SP4147
SP4148
SP4149
SP4150
SP4151
SP4152
SP4153
SP4154
SP4155
SP4156
SP4157
SP4158
SP4159
SP4160
SP4161
SP4162
SP4163
SP4164
SP4165
SP4166
SP4167
SP4168
SP4169
SP4170
SP4171
SP4172
SP4173
SP4174
SP4175
SP4176
SP4177
SP4178
SP4179
SP4180
SP4181
SP4182
SP4183
SP4184
SP4185
SP4186
SP4187
SP4188
SP4189
SP4190
SP4191
SP4192
SP4193
SP4194
SP4195
SP4196
SP4197
SP4198
SP4199
SP4200
SP4201
SP4202
SP4203
SP4204
SP4205
SP4206
SP4207
SP4208
SP4209
SP4210
SP4211
SP4212
SP4213
SP4214
SP4215
SP4216
SP4217
SP4218
SP4219
SP4220
SP4221
SP4222
SP4223
SP4224
SP4225
SP4226
SP4227
SP4228
SP4229
SP4230
SP4231
SP4232
SP4233
SP4234
SP4235
SP4236
SP4237
SP4238
SP4239
SP4240
SP4241
SP4242
SP4243
SP4244
SP4245
SP4246
SP4247
SP4248
SP4249
SP4250
SP4251
SP4252
SP4253
SP4254
SP4255
SP4256
SP4257
SP4258
SP4259
SP4260
SP4261
SP4262
SP4263
SP4264
SP4265
SP4266
SP4267
SP4268
SP4269
SP4270
SP4271
SP4272
SP4273
SP4274
SP4275
SP4276
SP4277
SP4278
SP4279
SP4280
SP4281
SP4282
SP4283
SP4284
SP4285
SP4286
SP4287
SP4288
SP4289
SP4290
SP4291
SP4292
SP4293
SP4294
SP4295
SP4296
SP4297
SP4298
SP4299
SP4300
SP4301
SP4302
SP4303
SP4304
SP4305
SP4306
SP4307
SP4308
SP4309
SP4310
SP4311
SP4312
SP4313
SP4314
SP4315
SP4316
SP4317
SP4318
SP4319
SP4320
SP4321
SP4322
SP4323
SP4324
SP4325
SP4326
SP4327
SP4328
SP4329
SP4330
SP4331
SP4332
SP4333
SP4334
SP4335
SP4336
SP4337
SP4338
SP4339
SP4340
SP4341
SP4342
SP4343
SP4344
SP4345
SP4346
SP4347
SP4348
SP4349
SP4350
SP4351
SP4352
SP4353
SP4354
SP4355
SP4356
SP4357
SP4358
SP4359
SP4360
SP4361
SP4362
SP4363
SP4364
SP4365
SP4366
SP4367
SP4368
SP4369
SP4370
SP4371
SP4372
SP4373
SP4374
SP4375
SP4376
SP4377
SP4378
SP4379
SP4380
SP4381
SP4382
SP4383
SP4384
SP4385
SP4386
SP4387
SP4388
SP4389
SP4390
SP4391
SP4392
SP4393
SP4394
SP4395
SP4396
SP4397
SP4398
SP4399
SP4400
SP4401
SP4402
SP4403
SP4404
SP4405
SP4406
SP4407
SP4408
SP4409
SP4410
SP4411
SP4412
SP4413
SP4414
SP4415
SP4416
SP4417
SP4418
SP4419
SP4420
SP4421
SP4422
SP4423
SP4424
SP4425
SP4426
SP4427
SP4428
SP4429
SP4430
SP4431
SP4432
SP4433
SP4434
SP4435
SP4436
SP4437
SP4438
SP4439
SP4440
SP4441
SP4442
SP4443
SP4444
SP4445
SP4446
SP4447
SP4448
SP4449
SP4450
SP4451
SP4452
SP4453
SP4454
SP4455
SP4456
SP4457
SP4458
SP4459
SP4460
SP4461
SP4462
SP4463
SP4464
SP4465
SP4466
SP4467
SP4468
SP4469
SP4470
SP4471
SP4472
SP4473
SP4474
SP4475
SP4476
SP4477
SP4478
SP4479
SP4480
SP4481
SP4482
SP4483
SP4484
SP4485
SP4486
SP4487
SP4488
SP4489
SP4490
SP4491
SP4492
SP4493
SP4494
SP4495
SP4496
SP4497
SP4498
SP4499
SP4500
SP4501
SP4502
SP4503
SP4504
SP4505
SP4506
SP4507
SP4508
SP4509
SP4510
SP4511
SP4512
SP4513
SP4514
SP4515
SP4516
SP4517
SP4518
SP4519
SP4520
SP4521
SP4522
SP4523
S



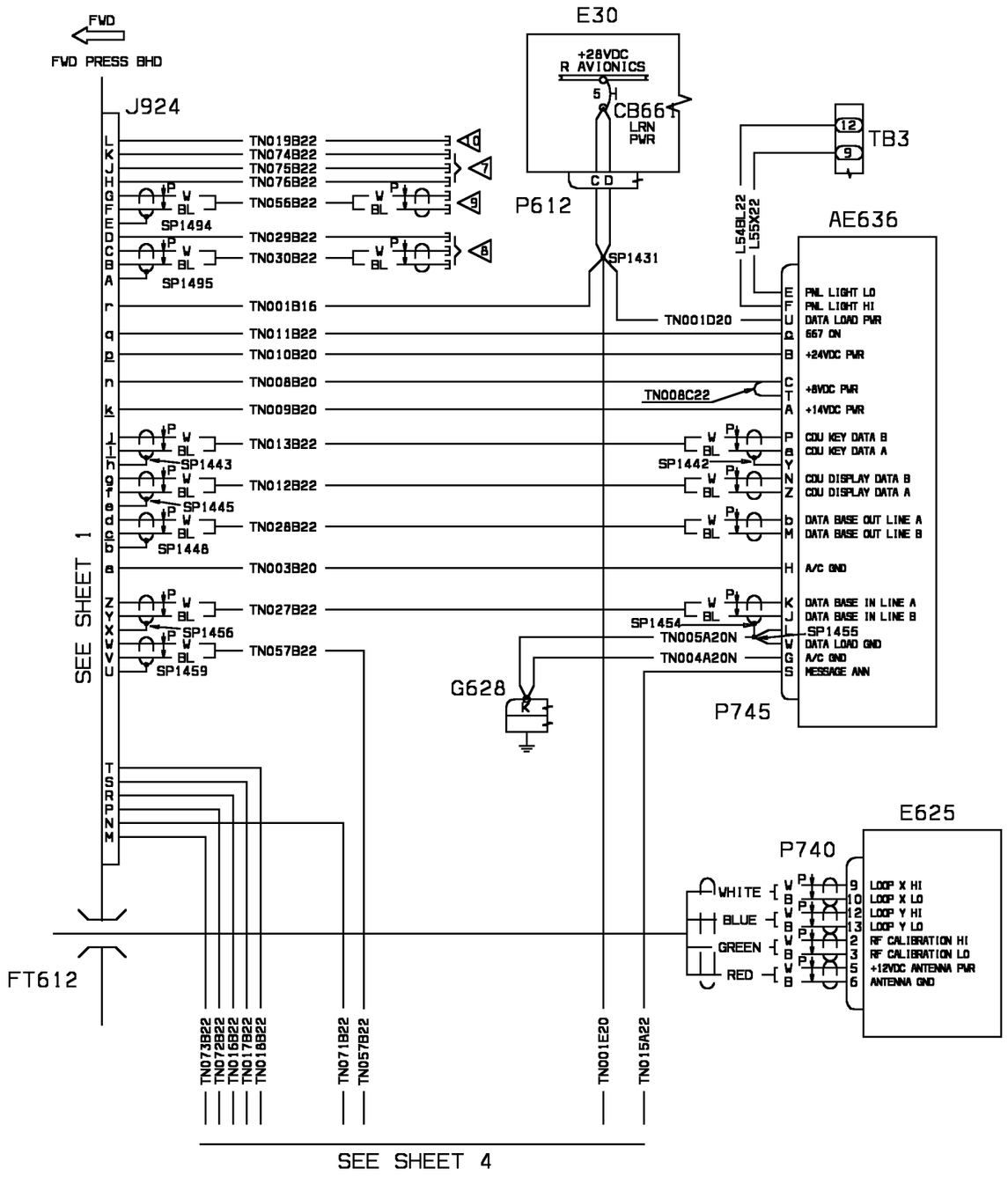
EFFECTIVITY:	DEPENDENT POSITION DETERMINING Dual ADF (Optional)

34-55-00



EFFECTIVITY:	DEPENDENT POSITION DETERMINING Loran Omega (Optional)

34-56-00



WM_345600KKA2

13 COLLINS DPU-85N P/N 622-8678-002 AND MPU-85N P/N 622-8679-002 ARE REPLACED BY DPU P/N 622-8678-014 AND MPU P/N 622-8679-014 ON S.N.1034 AND OVER AND S.B. 80-0098 AIRPLANES

12 MANDATORY MODIFICATION AS PER S.B.80-0055 FOR AIRPLANES UP TO S.N.1033 INCORPORATED BY MANUFACTORER FOR AIRPLANES POST S.N.1033

11 CAP & STOW BEHIND RADIO RACK.

10 CAPPED & STOWED NEAR THE AE664 (ANNUNCIATOR COUPLER)

9 CAPPED & STOWED NEAR THE AE602 (SEC VOR/DME CONTROL)

8 CAPPED & STOWED NEAR THE AE636 (CONTROL UNIT DISPLAY)

7 CAPPED & STOWED NEAR THE AE601 (VOR/DME CONTROL)

6 CAPPED & STOWED NEAR THE AE665 (BIAS BOX)

5 CAPPED & STOWED NEAR THE AE640 (MFD PROCESSOR UNIT)

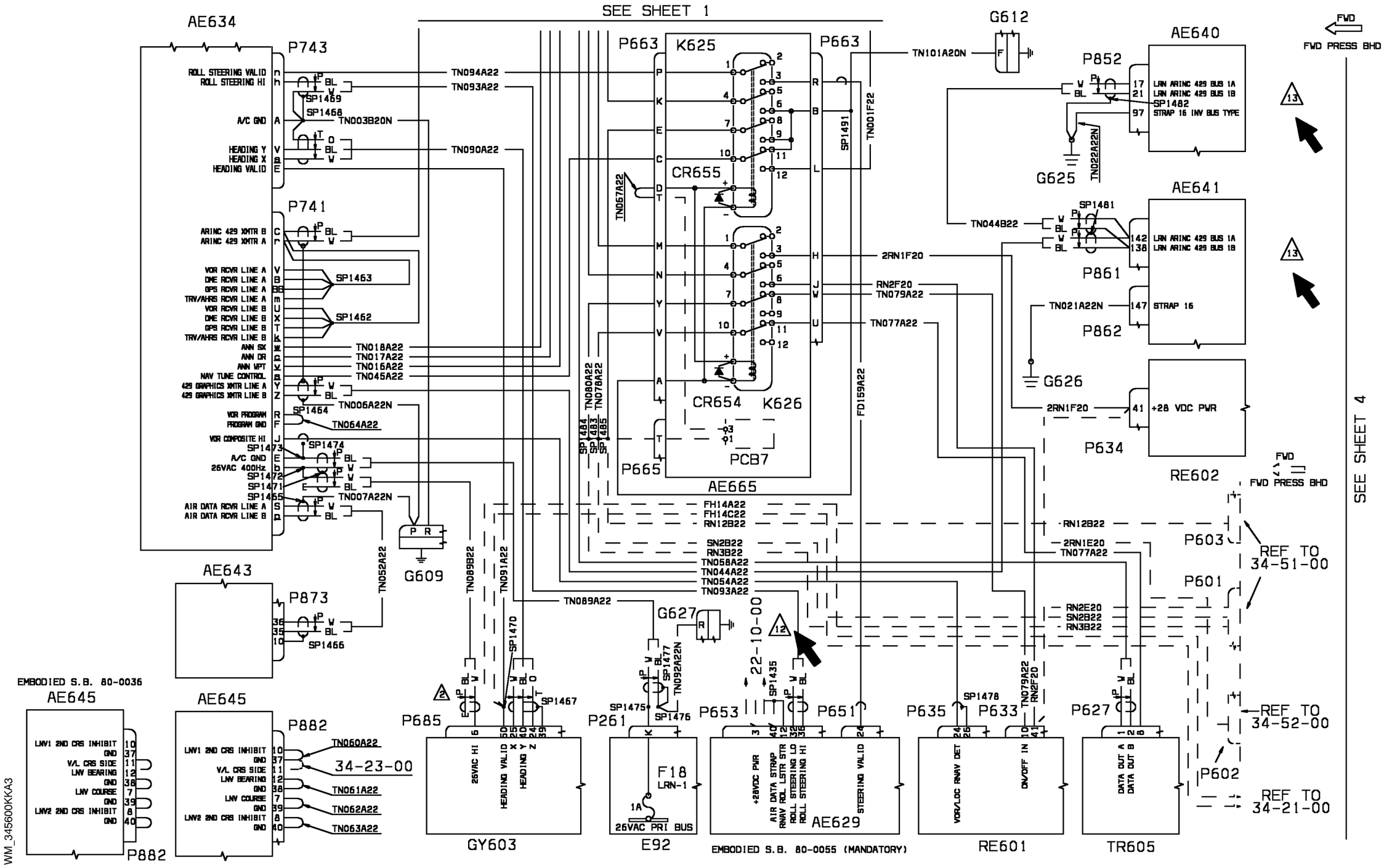
4 CAPPED & STOWED NEAR THE AE643 (AIR DATA COMPUTER)

3 CAPPED & STOWED NEAR THE AE634 (LRN COMPUTER)

2 CAPPED & STOWED NEAR THE RACKS THE WIRE BL-TN089B22.

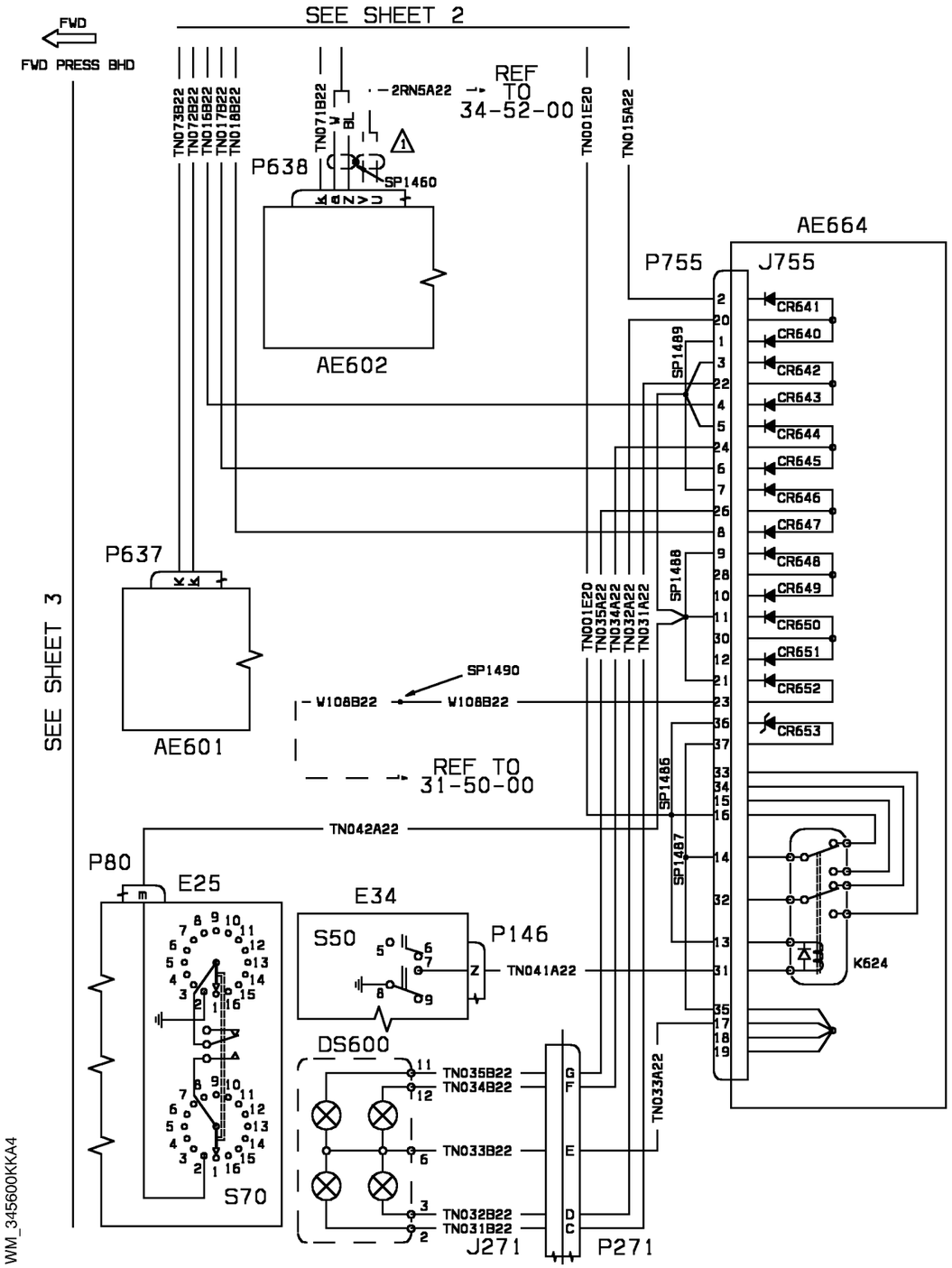
1 CAPED & STOWED EXISTING WIRE IN a & Z.

NOTE:



EFFECTIVITY:	DEPENDENT POSITION DETERMINING Loran Omega (Optional)

34-56-00



WM_345600KKA4

13 COLLINS DPU-85N P/N 622-8678-002 AND MPU-85N P/N 622-8679-002 ARE REPLACED BY DPU P/N 622-8678-014 AND MPU P/N 622-8679-014 ON S.N.1034 AND OVER AND S.B. 80-0098 AIRPLANES

12 MANDATORY MODIFICATION AS PER S.B.80-0055 FOR AIRPLANES UP TO S.N.1033 INCORPORATED BY MANUFACTORER FOR AIRPLANES POST S.N.1033

11 CAPPED & STOWED BEHIND RADIO RACK.

10 CAPPED & STOWED NEAR THE AE664 (ANNUNCIATOR COUPLER)

9 CAPPED & STOWED NEAR THE AE602 (SEC VOR/DME CONTROL)

8 CAPPED & STOWED NEAR THE AE636 (CONTROL UNIT DISPLAY)

7 CAPPED & STOWED NEAR THE AE601 (VOR/DME CONTROL)

6 CAPPED & STOWED NEAR THE AE665 (BIAS BOX)

5 CAPPED & STOWED NEAR THE AE640 (MFD PROCESSOR UNIT)

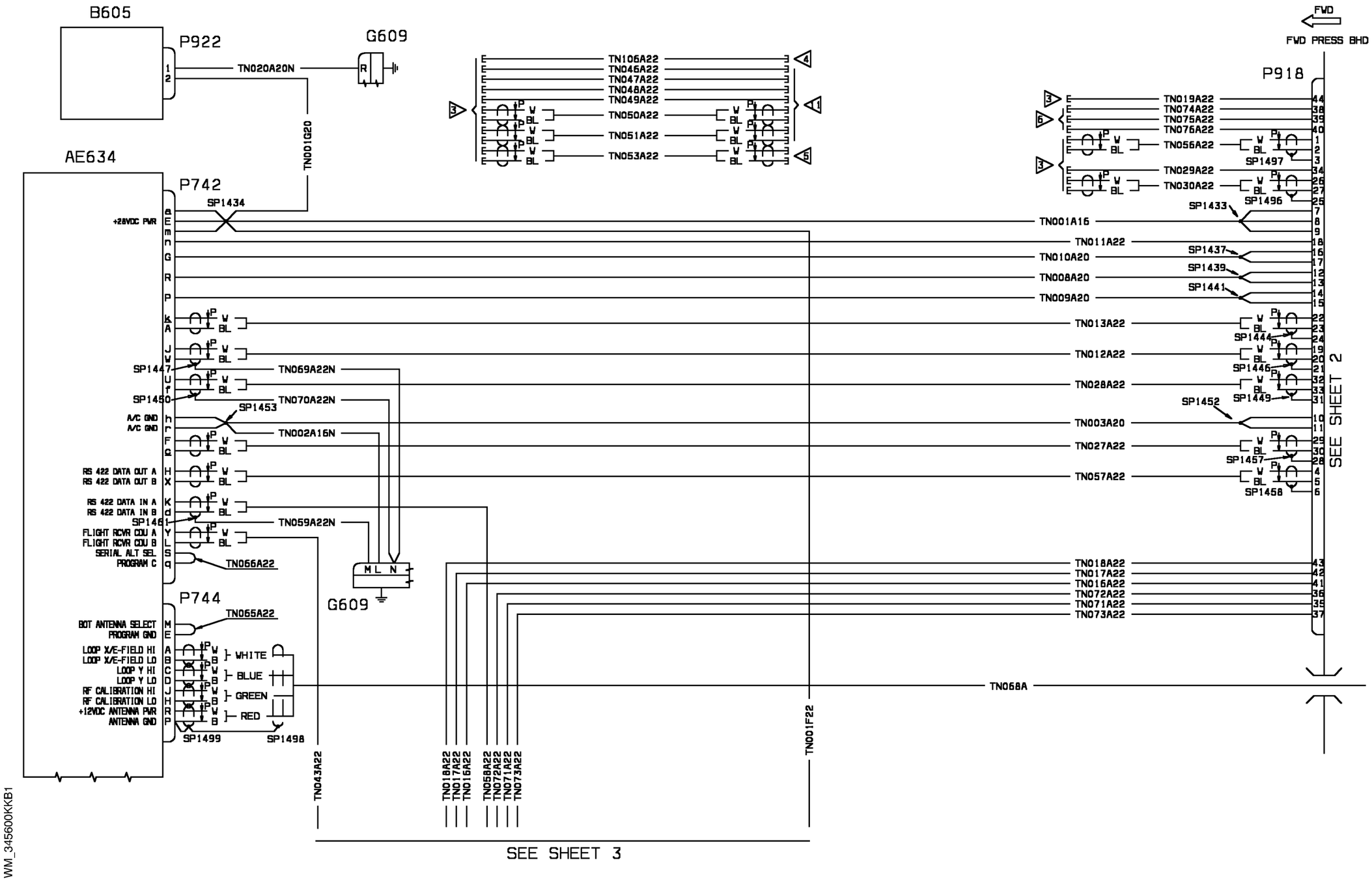
4 CAPPED & STOWED NEAR THE AE643 (AIR DATA COMPUTER)

3 CAPPED & STOWED NEAR THE AE634 (LRN COMPUTER)

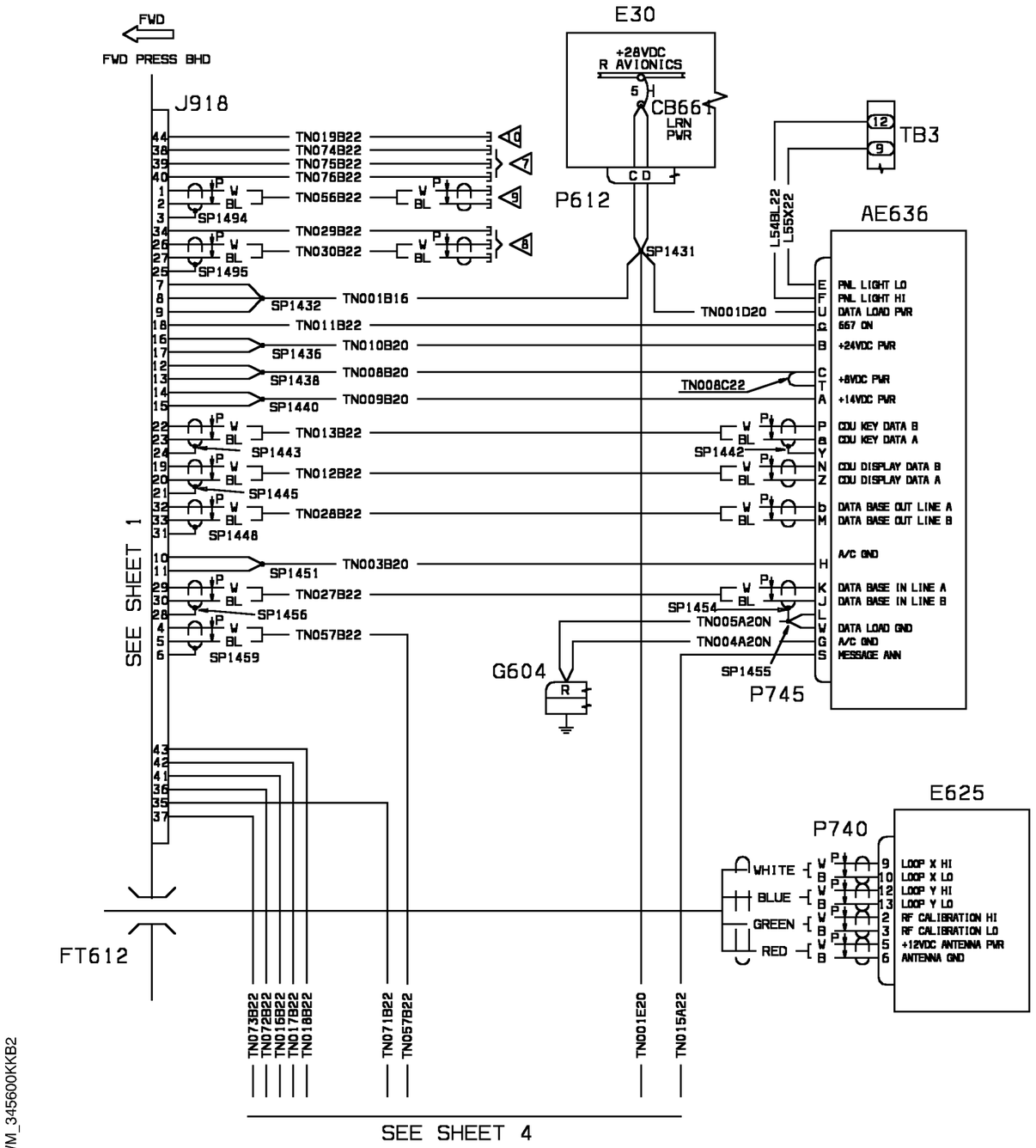
2 CAPPED & STOWED NEAR THE RACKS THE WIRE BL-TN089B22.

1 CAPPED & STOWED EXISTING WIRE IN a & Z

NOTE:



EFFECTIVITY:	DEPENDENT POSITION DETERMINING Loran Omega (Optional)



WM_345600KKB2

12 MANDATORY MODIFICATION AS PER S.B. 80 FOR AIRPLANES UP TO S.N. 1033 INCORPORATED BY MANUFACTORER FOR AIR POST S.N. 1033 -0055 PLANES

11 CAP & STOW BEHIND RADIO RACK.

10 CAPPED & STOWED NEAR THE AE664 (ANNUNCIATOR COUPLER)

9 CAPPED & STOWED NEAR THE AE602 (SEC VOR/DME CONTROL)

8 CAPPED & STOWED NEAR THE AE636 (CONTROL UNIT DISPLAY)

7 CAPPED & STOWED NEAR THE AE601 (VOR/DME CONTROL)

6 CAPPED & STOWED NEAR THE AE665 (BIAS BOX)

5 CAPPED & STOWED NEAR THE AE640 (MFD PROCESSOR UNIT)

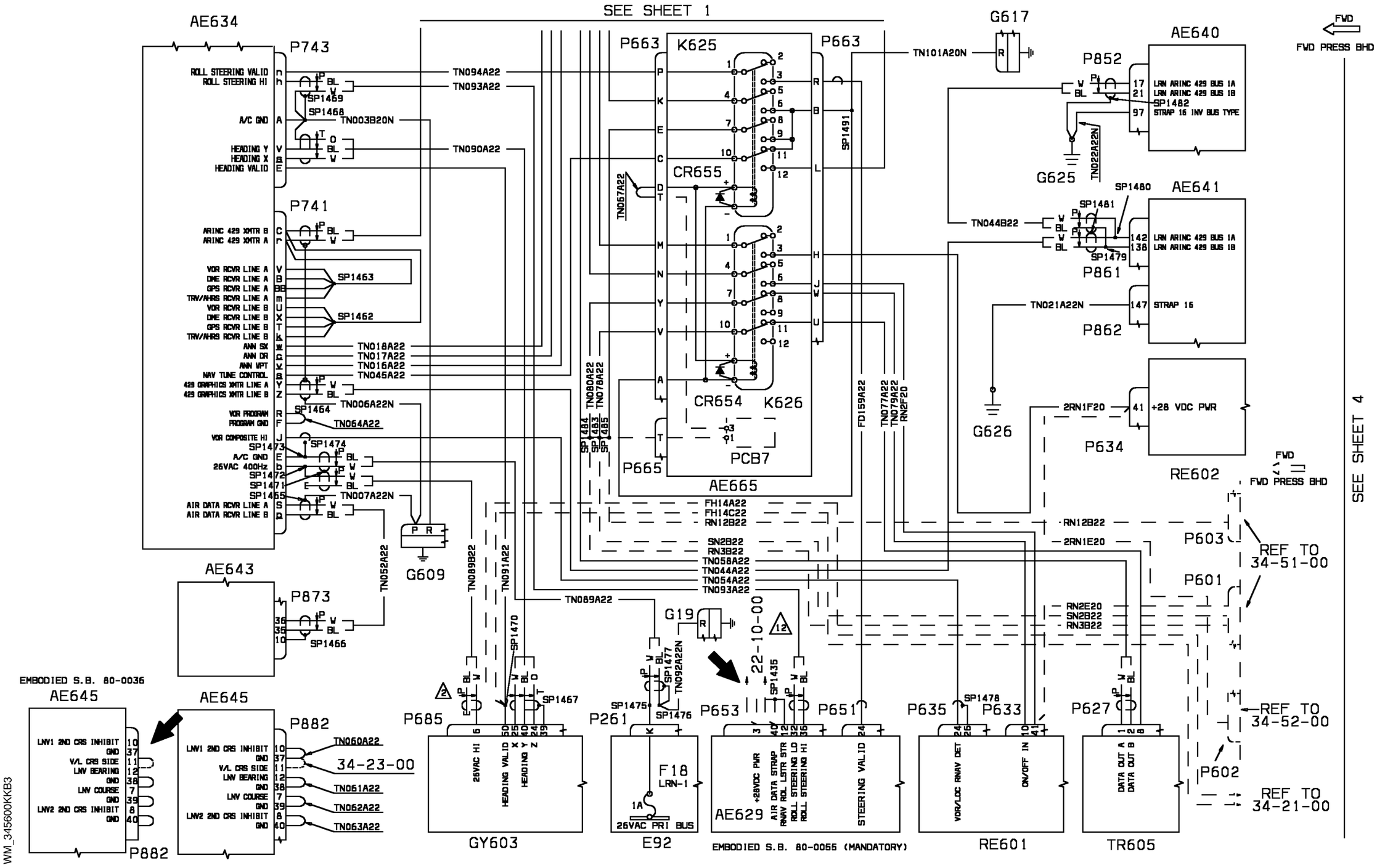
4 CAPPED & STOWED NEAR THE AE643 (AIR DATA COMPUTER)

3 CAPPED & STOWED NEAR THE AE634 (LRN COMPUTER)

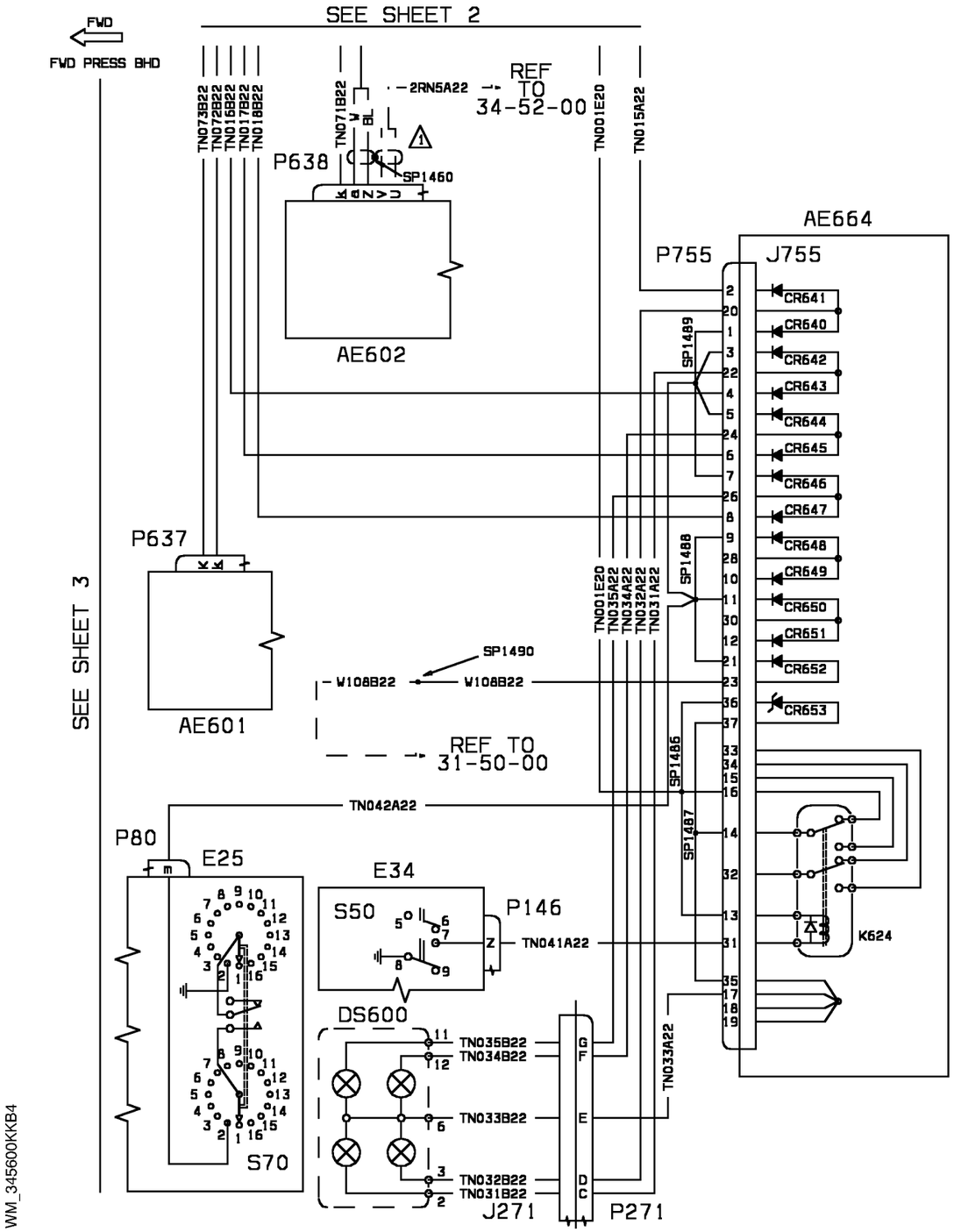
2 CAPPED & STOWED NEAR THE RACKS THE WIRE BL-TN089B22.

1 CAPED & STOWED EXISTING WIRE IN a & Z.

NOTE:



EFFECTIVITY:	DEPENDENT POSITION DETERMINING Loran Omega (Optional)



12 MANDATORY MODIFICATION AS PER S.B.80-0055 FOR AIRPLANES UP TO S.N.1033 INCORPORATED BY MANUFACTORER FOR AIRPLANES POST S.N.1033

11 CAPPED & STOWED BEHIND RADIO RACK.

10 CAPPED & STOWED NEAR THE AE664 (ANNUNCIATOR COUPLER)

9 CAPPED & STOWED NEAR THE AE602 (SEC VOR/DME CONTROL)

8 CAPPED & STOWED NEAR THE AE636 (CONTROL UNIT DISPLAY)

7 CAPPED & STOWED NEAR THE AE601 (VOR/DME CONTROL)

6 CAPPED & STOWED NEAR THE AE665 (BIAS BOX)

5 CAPPED & STOWED NEAR THE AE640 (MFD PROCESSOR UNIT)

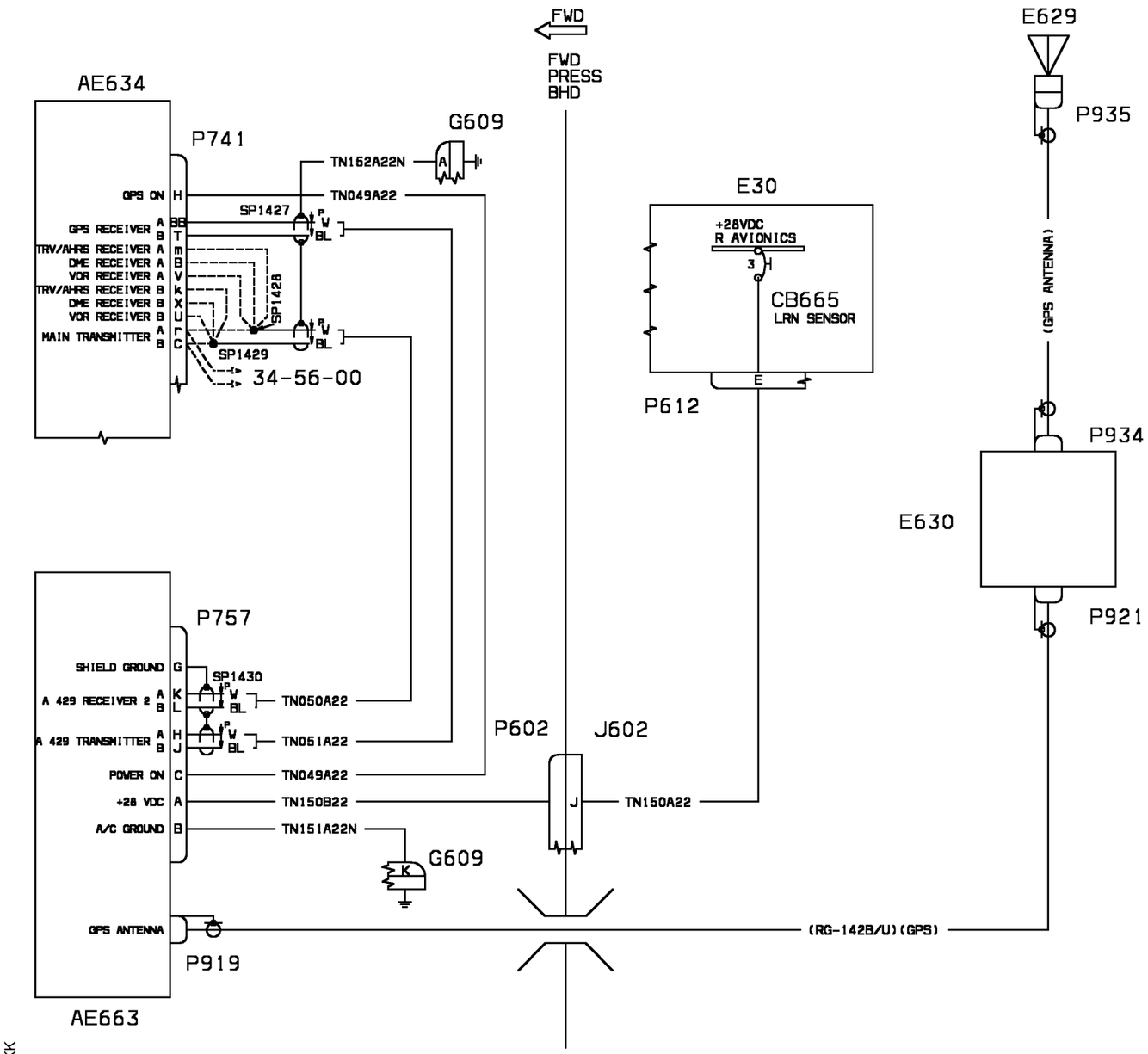
4 CAPPED & STOWED NEAR THE AE643 (AIR DATA COMPUTER)

3 CAPPED & STOWED NEAR THE AE634 (LRN COMPUTER)

2 CAPPED & STOWED NEAR THE RACKS THE WIRE BL-TN089B22.

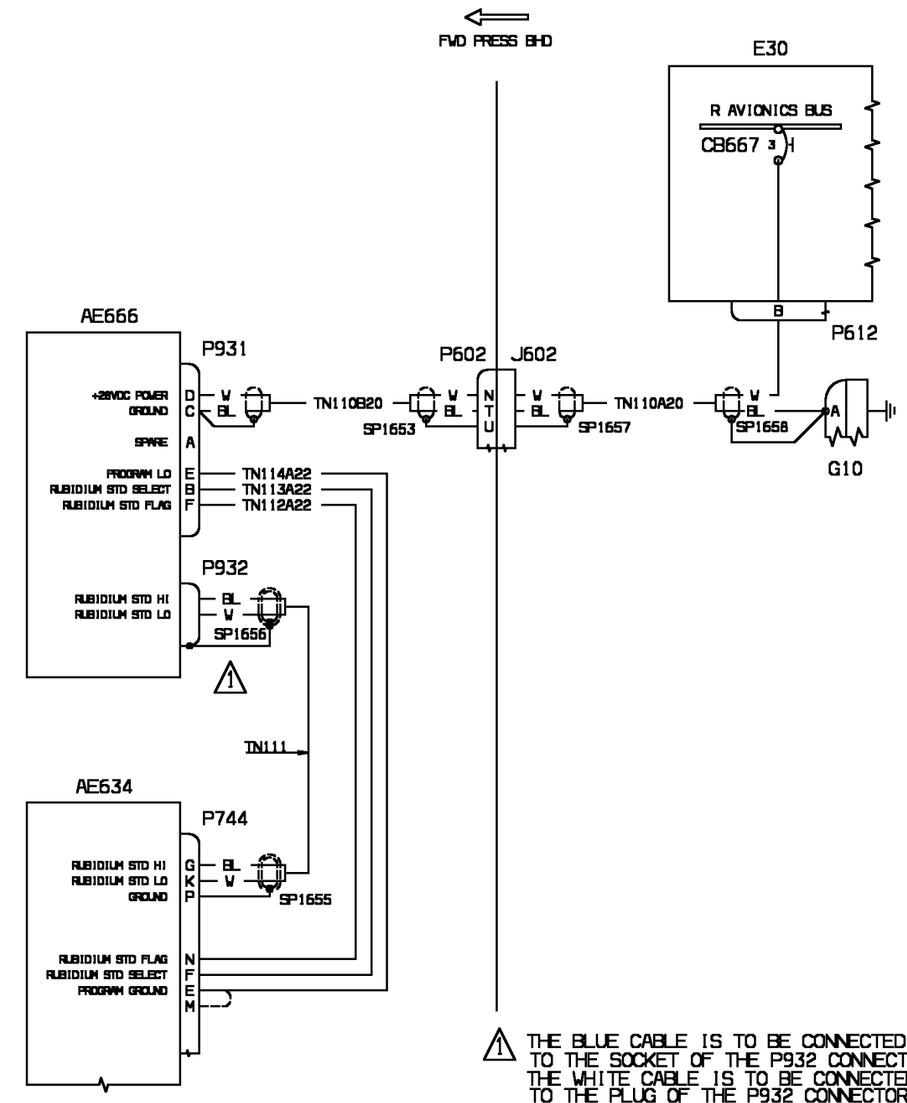
1 CAPPED & STOWED EXISTING WIRE IN a & Z

NOTE:

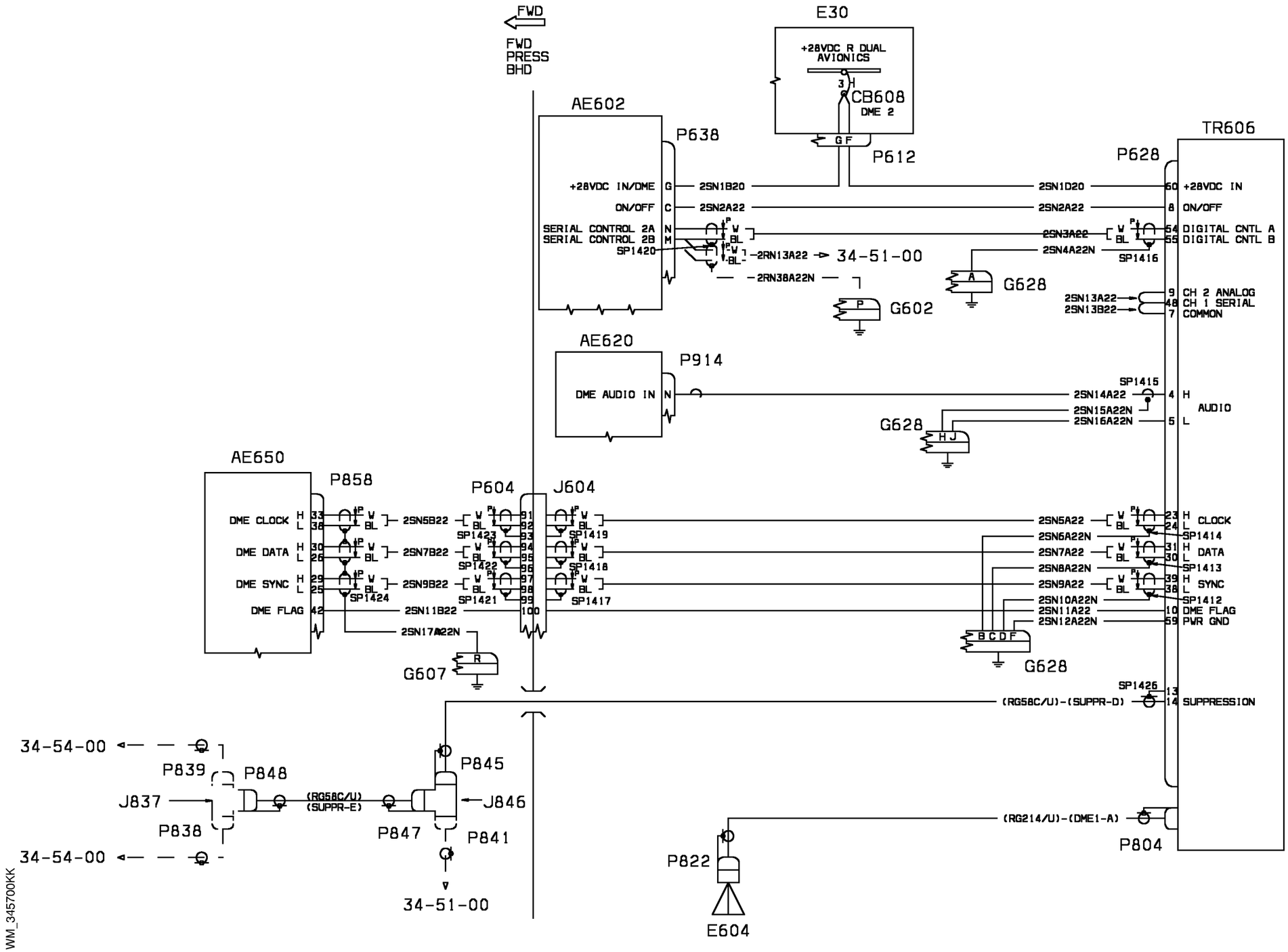


WM_345610KK

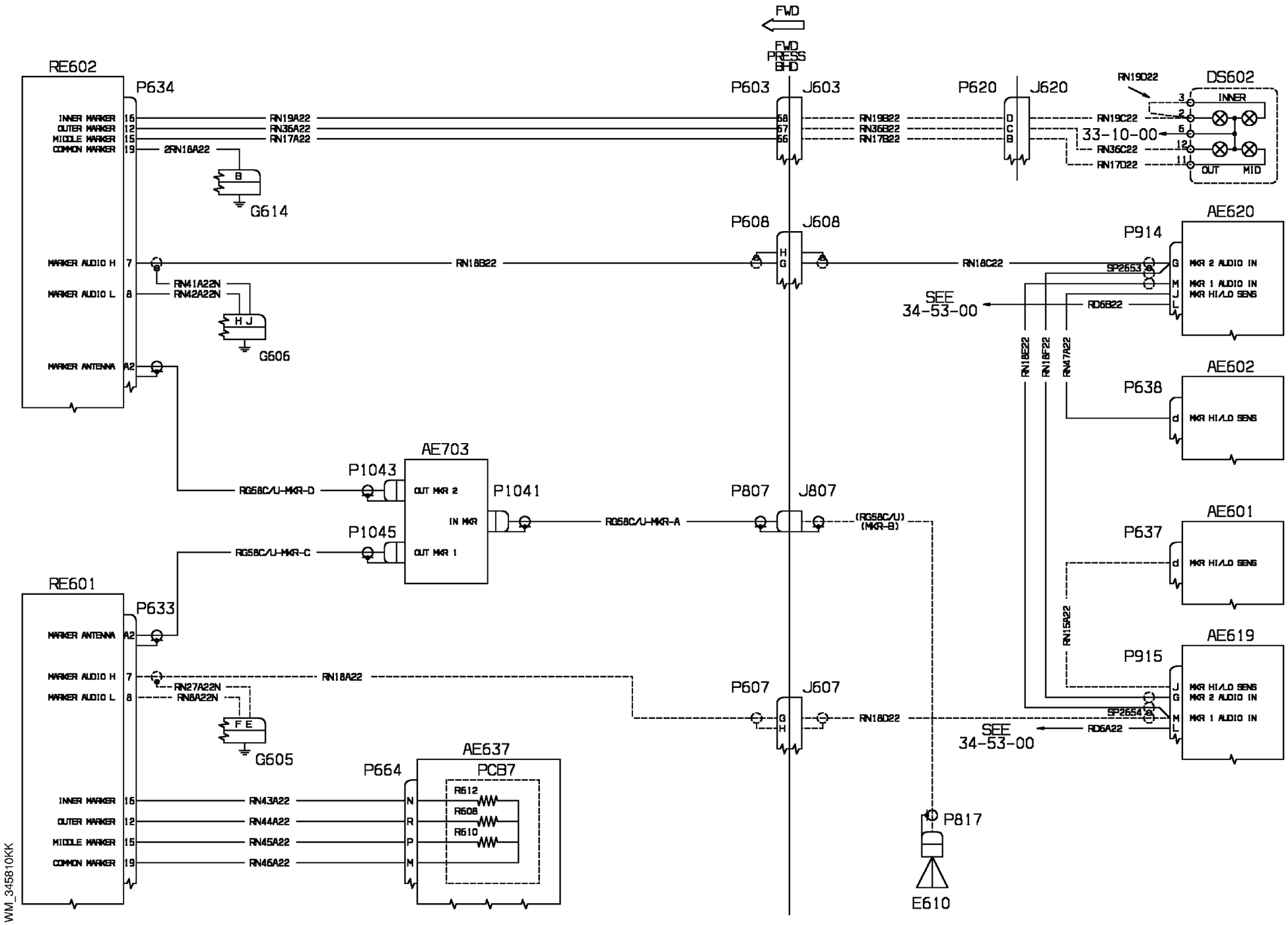
EFFECTIVITY:	DEPENDENT POSITION DETERMINING GPS (P/Y CODE) Optional


FWD PRESS BHD
E30
R AVIONICS BUS
CB667
3
H
B
P612
AE666
P931
P602
J602
+28VDC POWER
GROUND
SPARE
PROGRAM LO
RUBIDIUM STD SELECT
RUBIDIUM STD FLAG
D
C
A
E
B
F
W
BL
TN110B20
SP1653
N
T
U
TN110A20
SP1657
SP1658
A
G10
TN114A22
TN113A22
TN112A22
P932
RUBIDIUM STD HI
RUBIDIUM STD LO
SP1656
1
TN111
AE634
P744
RUBIDIUM STD HI
RUBIDIUM STD LO
GROUND
G
K
P
SP1655
RUBIDIUM STD FLAG
RUBIDIUM STD SELECT
PROGRAM GROUND
N
F
E
M
1 THE BLUE CABLE IS TO BE CONNECTED
TO THE SOCKET OF THE P932 CONNECTOR
THE WHITE CABLE IS TO BE CONNECTED
TO THE PLUG OF THE P932 CONNECTOR
THE TWO MINOR SECTION CABLES ARE NOT USED

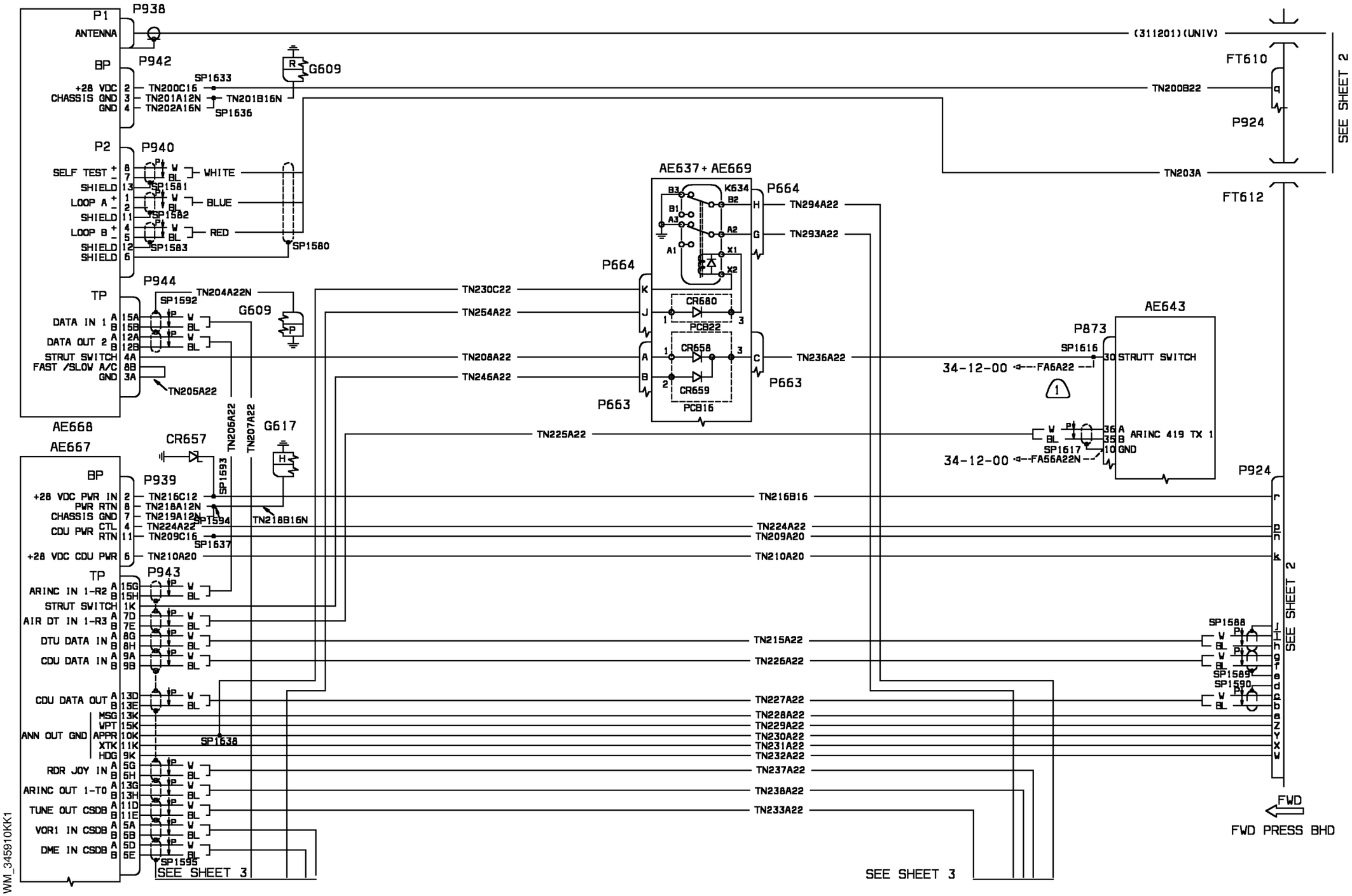
WM_345620KK



EFFECTIVITY:	DEPENDENT POSITION DETERMINING Secondary DME (Optional)

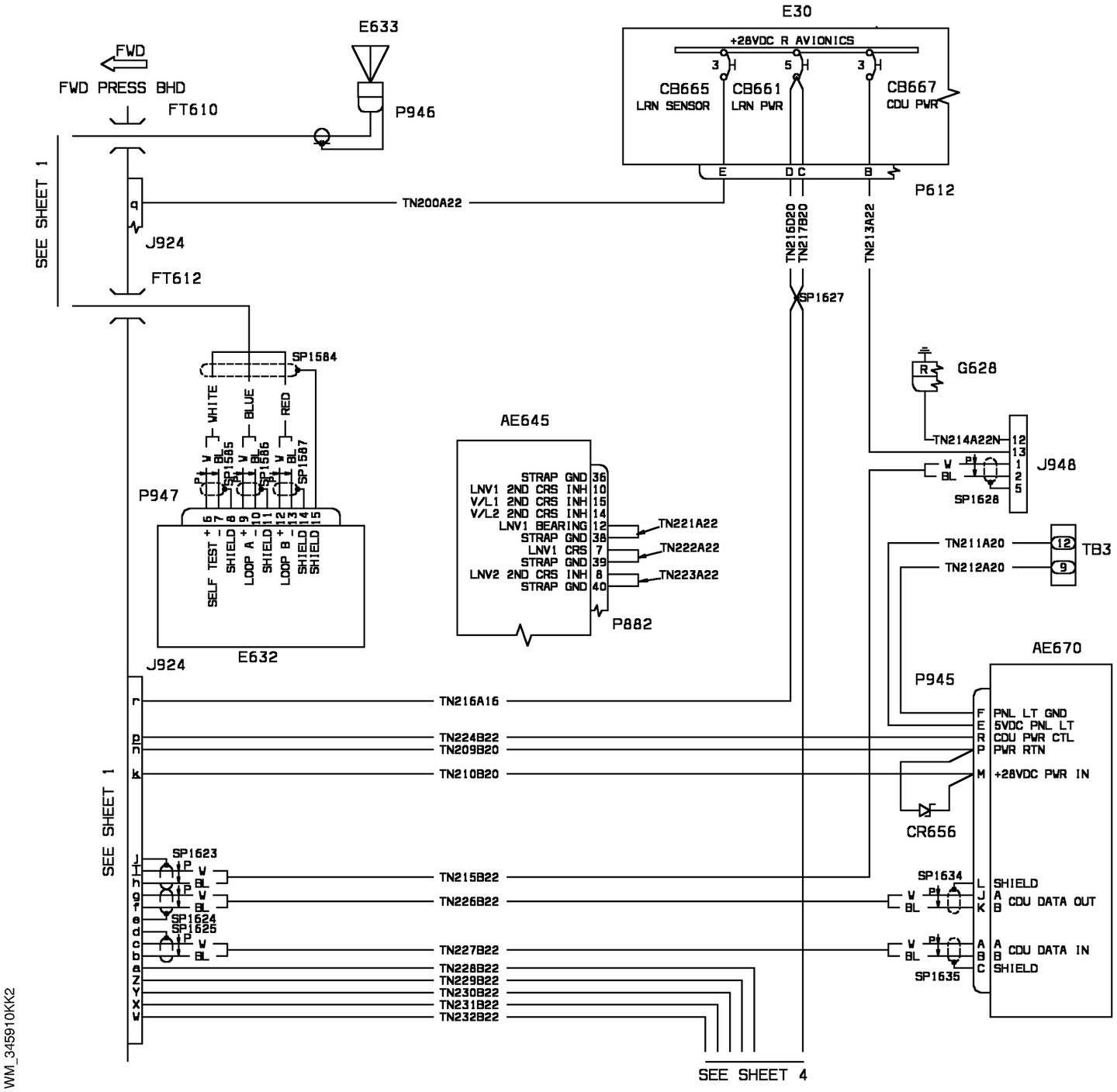


EFFECTIVITY:	DEPENDENT POSITION DETERMINING Dual Marker (Optional)



EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1A (Optional)

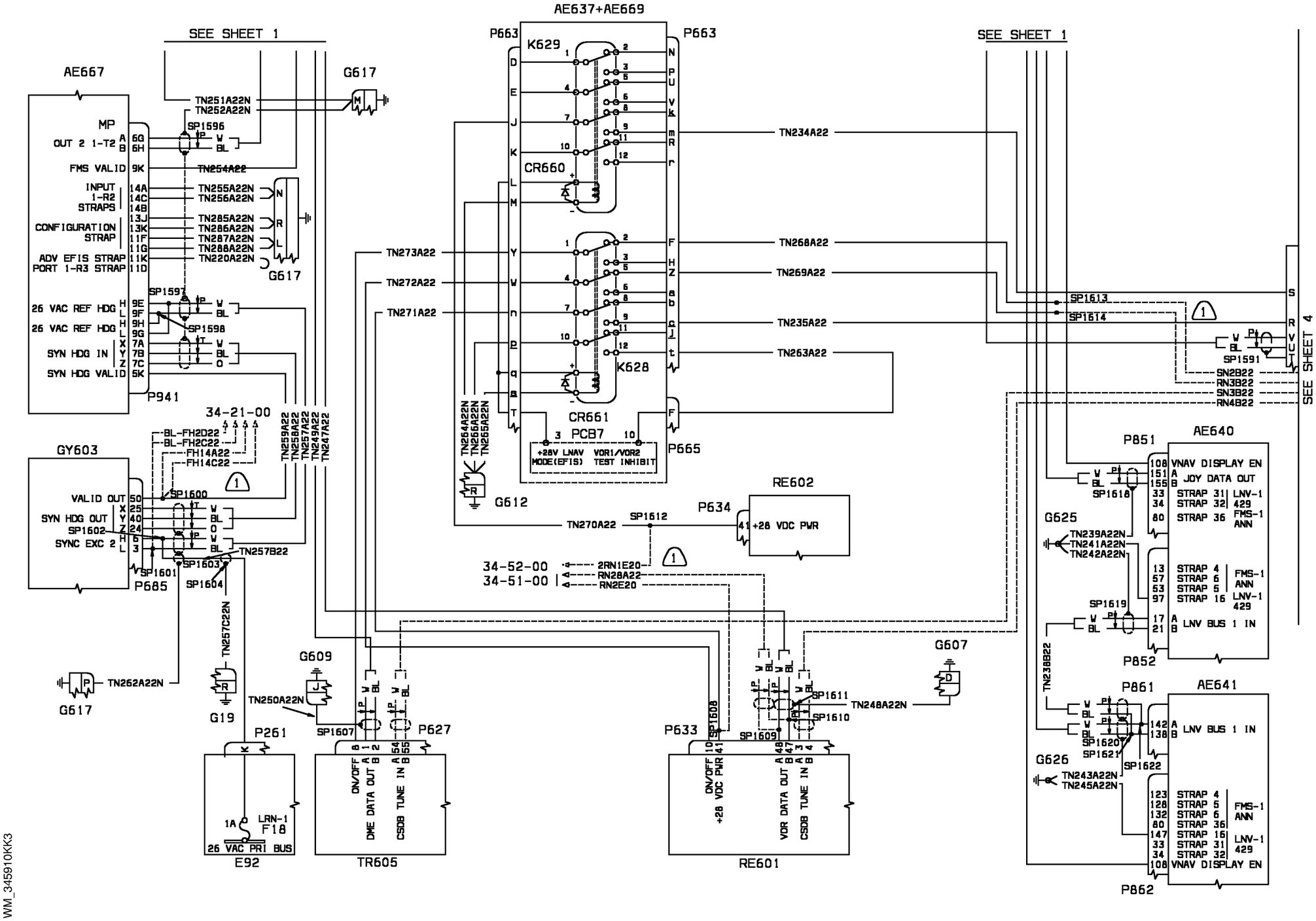
34-59-10



WM_345910KK2

EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1A (Optional)

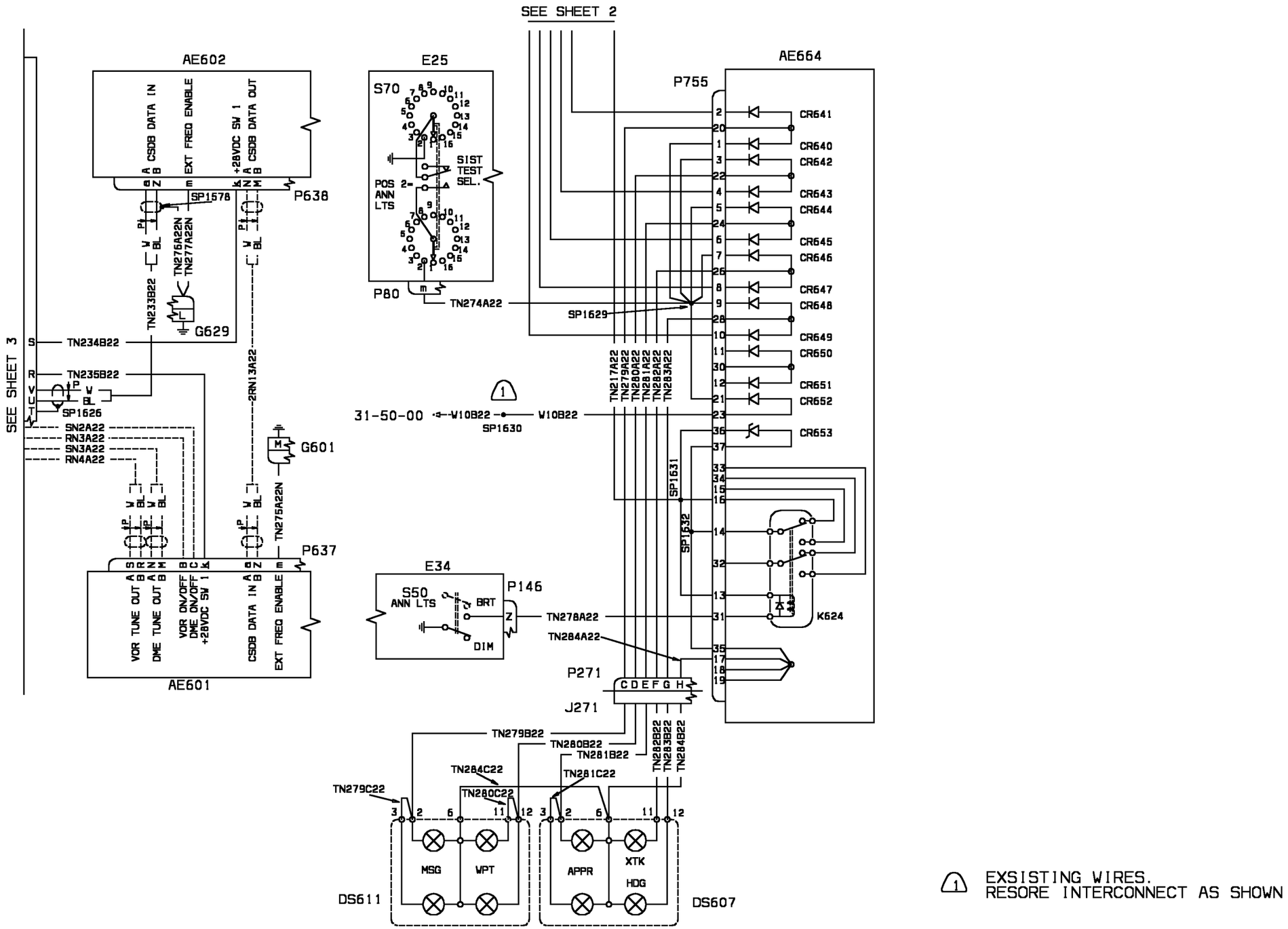
34-59-10



WM_345910KK3

EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1A (Optional)

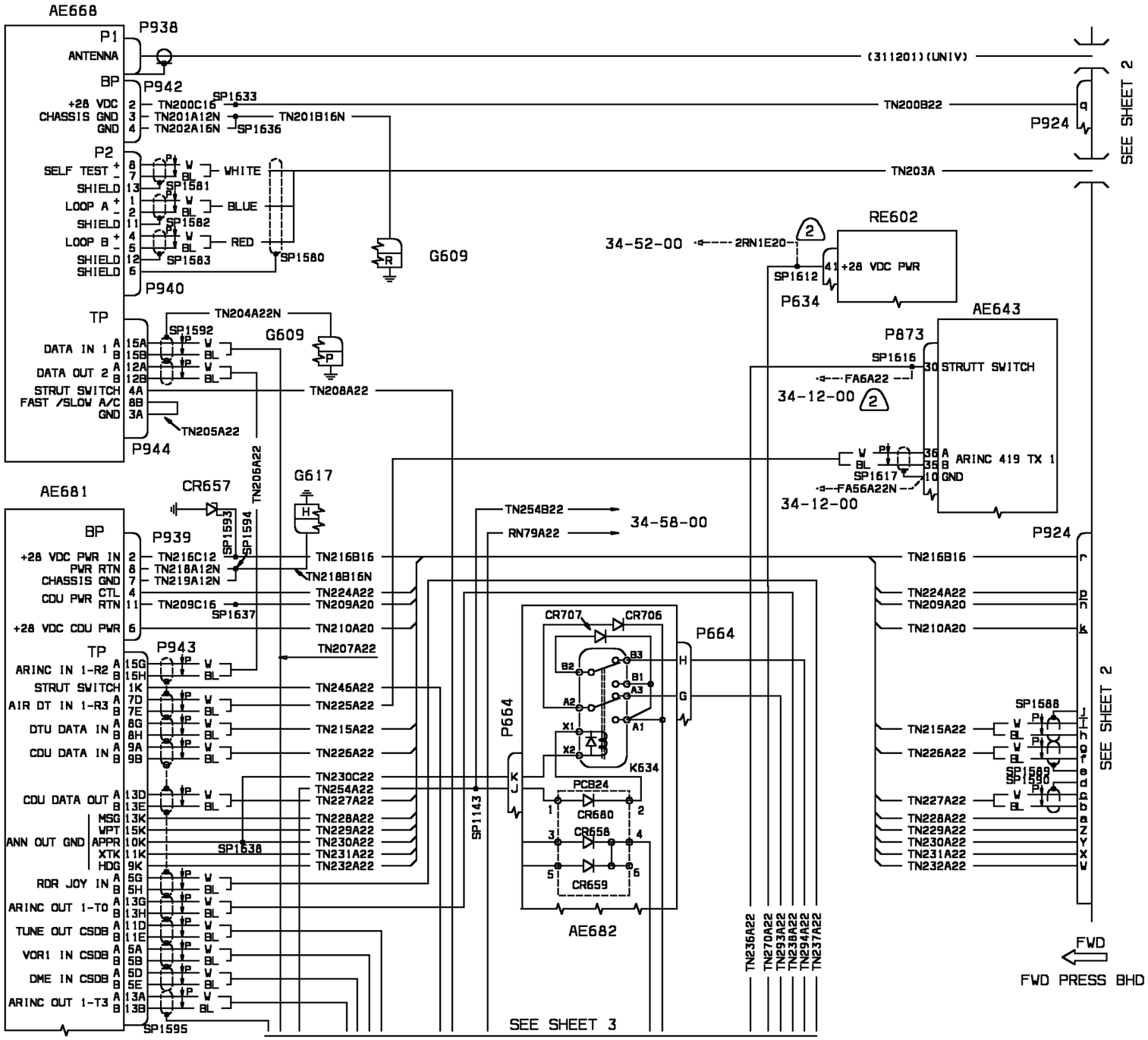
34-59-10



WM_345910KK4

1 EXSISTING WIRES.
RESORE INTERCONNECT AS SHOWN

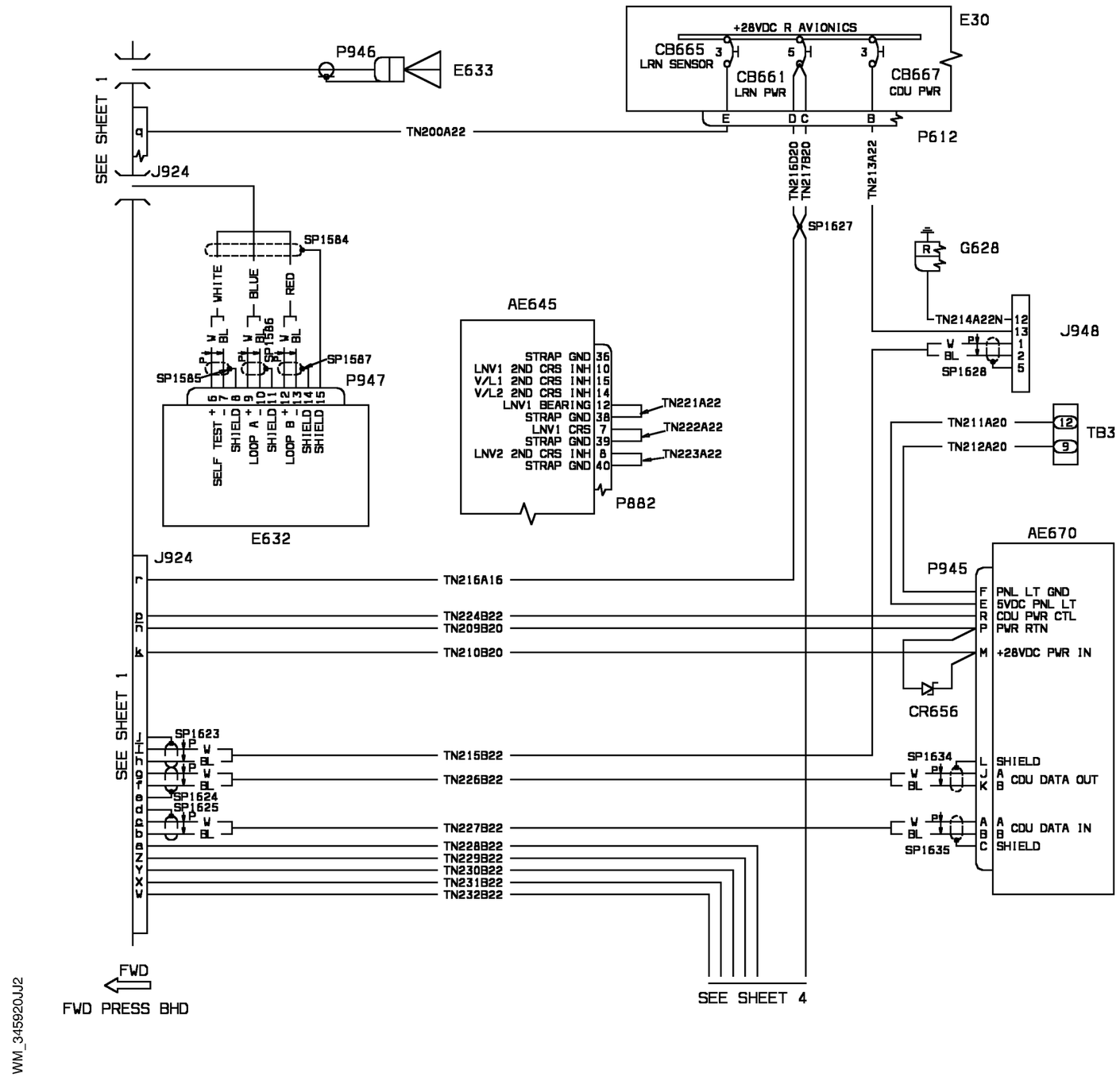
EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1A (Optional)



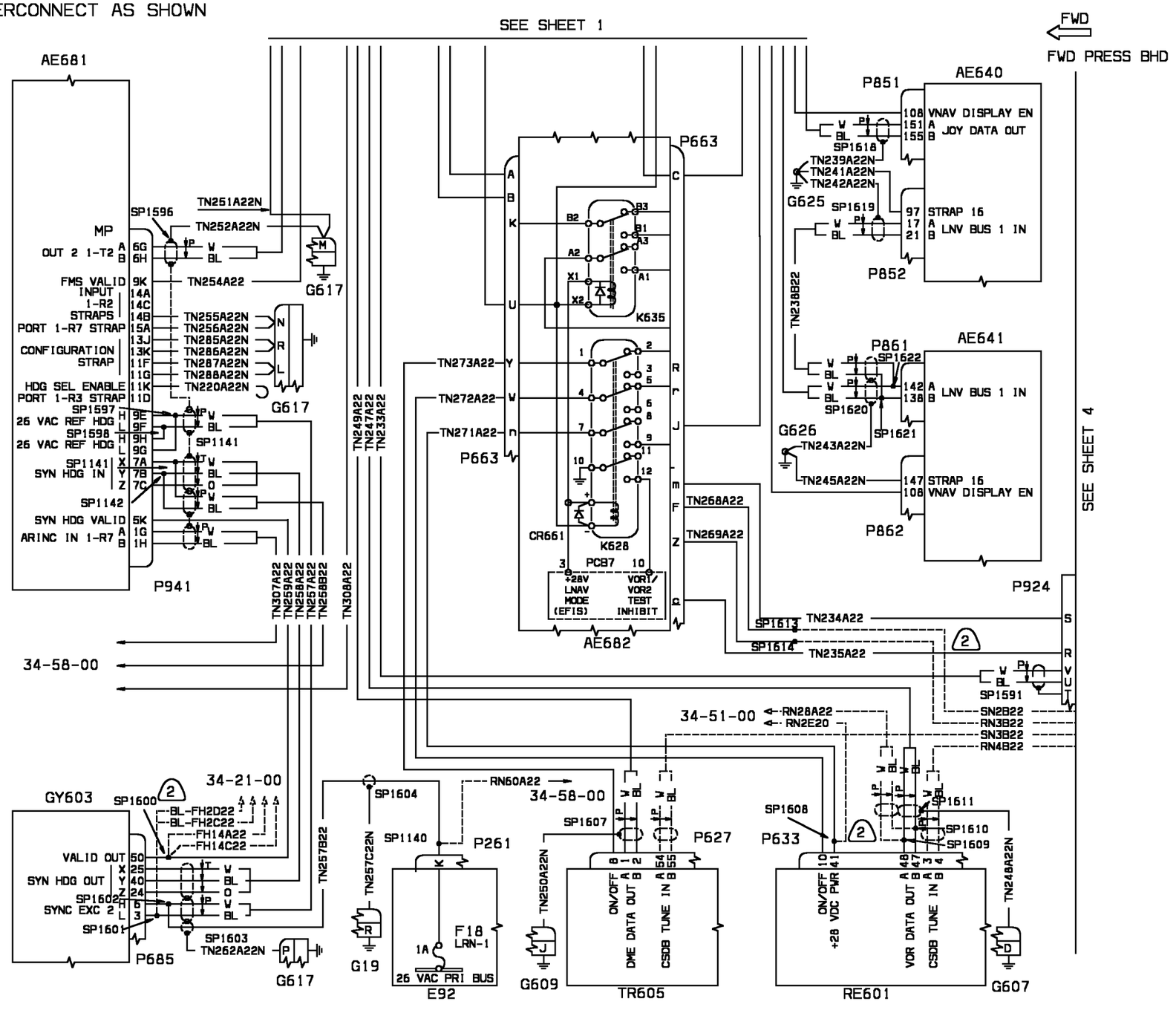
2 EXISTING WIRES. RESTORE INTERCONNECT AS SHOWN

WM_345920JJ1

EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1A MMMS (Optional)

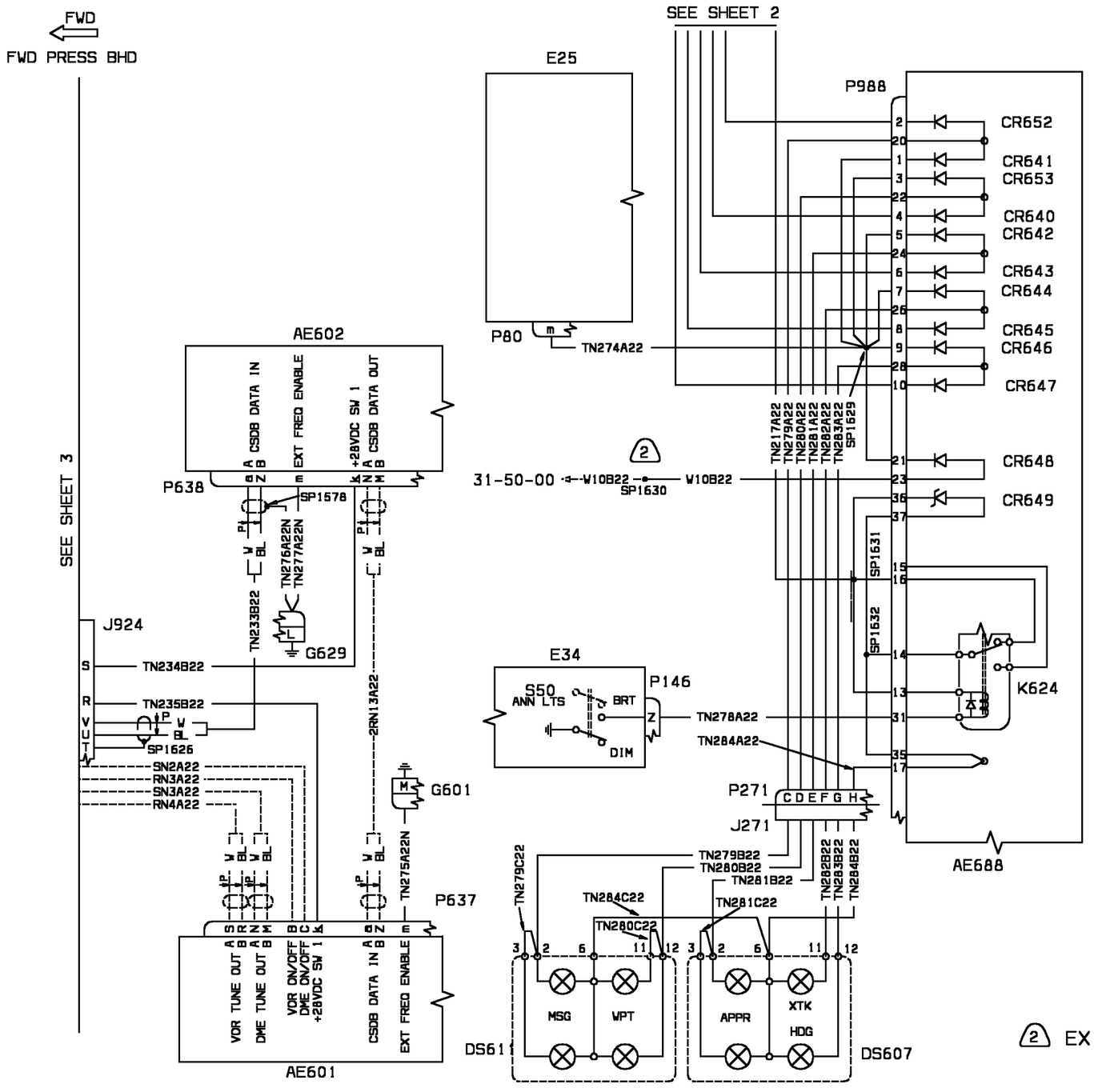

+28VDC R AVIONICS
E30
CB665
LRN SENSOR
CB661
LRN PWR
CB667
CDU PWR
P612
P946
E633
SEE SHEET 1
J924
TN200A22
TN216D20
TN217B20
TN213A22
SP1627
SP1584
WHITE
BLUE
RED
SP1585
SP1586
SP1587
P947
SELF TEST +
SELF TEST -
SHIELD
LOOP A +
LOOP A -
SHIELD
LOOP B +
LOOP B -
SHIELD
SHIELD
E632
AE645
STRAP GND 36
LNV1 2ND CRS INH 10
V/L1 2ND CRS INH 15
V/L2 2ND CRS INH 14
LNV1 BEARING 12
STRAP GND 38
LNV1 CRS 7
STRAP GND 39
LNV2 2ND CRS INH 8
STRAP GND 40
TN221A22
TN222A22
TN223A22
P882
G628
TN214A22N
J948
SP1628
TN211A20
TN212A20
TB3
AE670
P945
F PNL LT GND
E 5VDC PNL LT
R CDU PWR CTL
P PWR RTN
M +28VDC PWR IN
CR656
TN216A16
TN224B22
TN209B20
TN210B20
SP1623
SP1624
SP1625
TN215B22
TN226B22
TN227B22
TN228B22
TN229B22
TN230B22
TN231B22
TN232B22
SP1634
SP1635
L SHIELD
J A CDU DATA OUT
K B
A A
B B CDU DATA IN
C SHIELD
SEE SHEET 1
FWD
FWD PRESS BHD
SEE SHEET 4
WM_345920JJ2

(2) EXISTING WIRES. RESTORE INTERCONNECT AS SHOWN



WM_345920JJ3

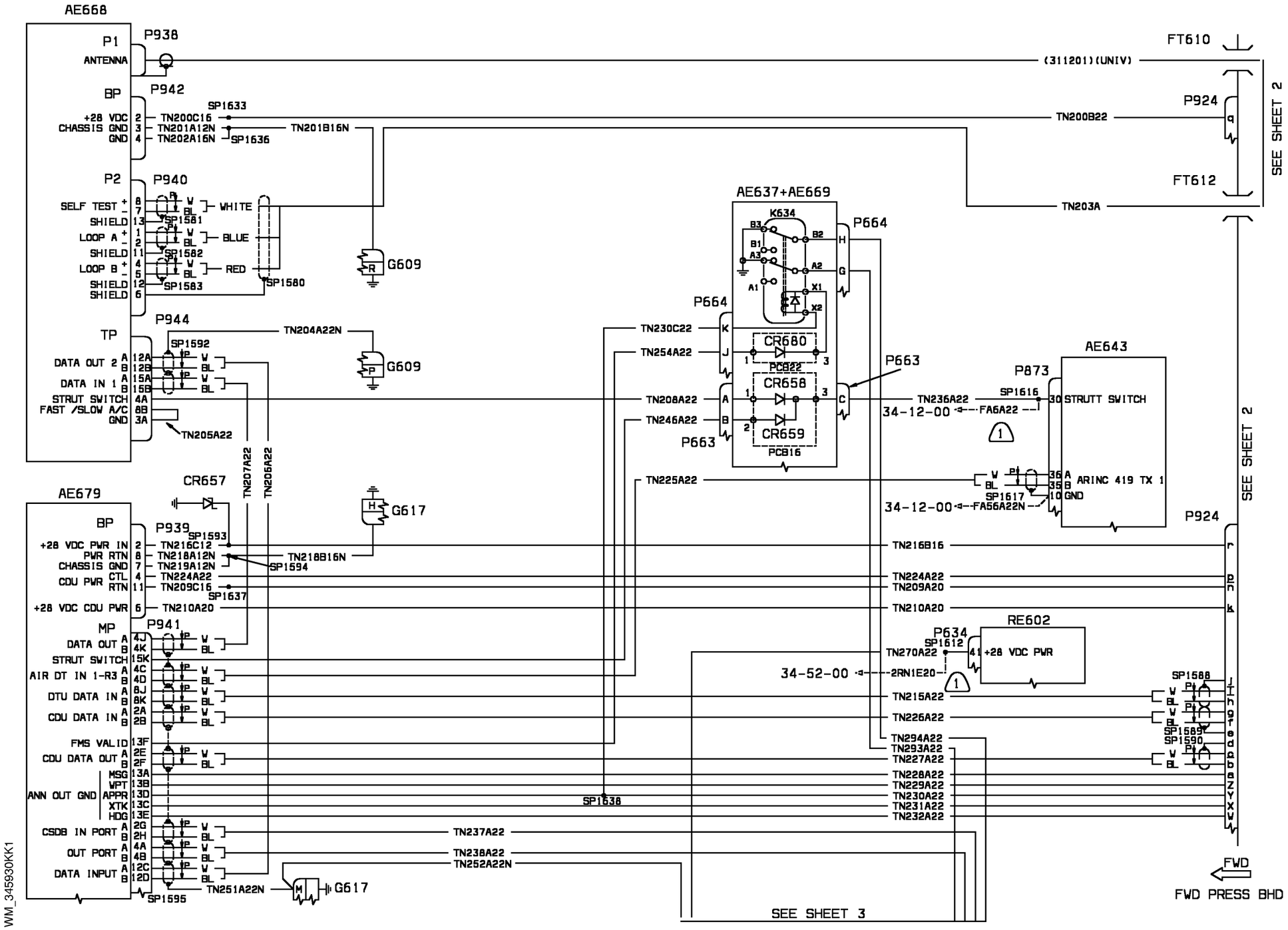
EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1A MMMS (Optional)



WM_345920JJ4

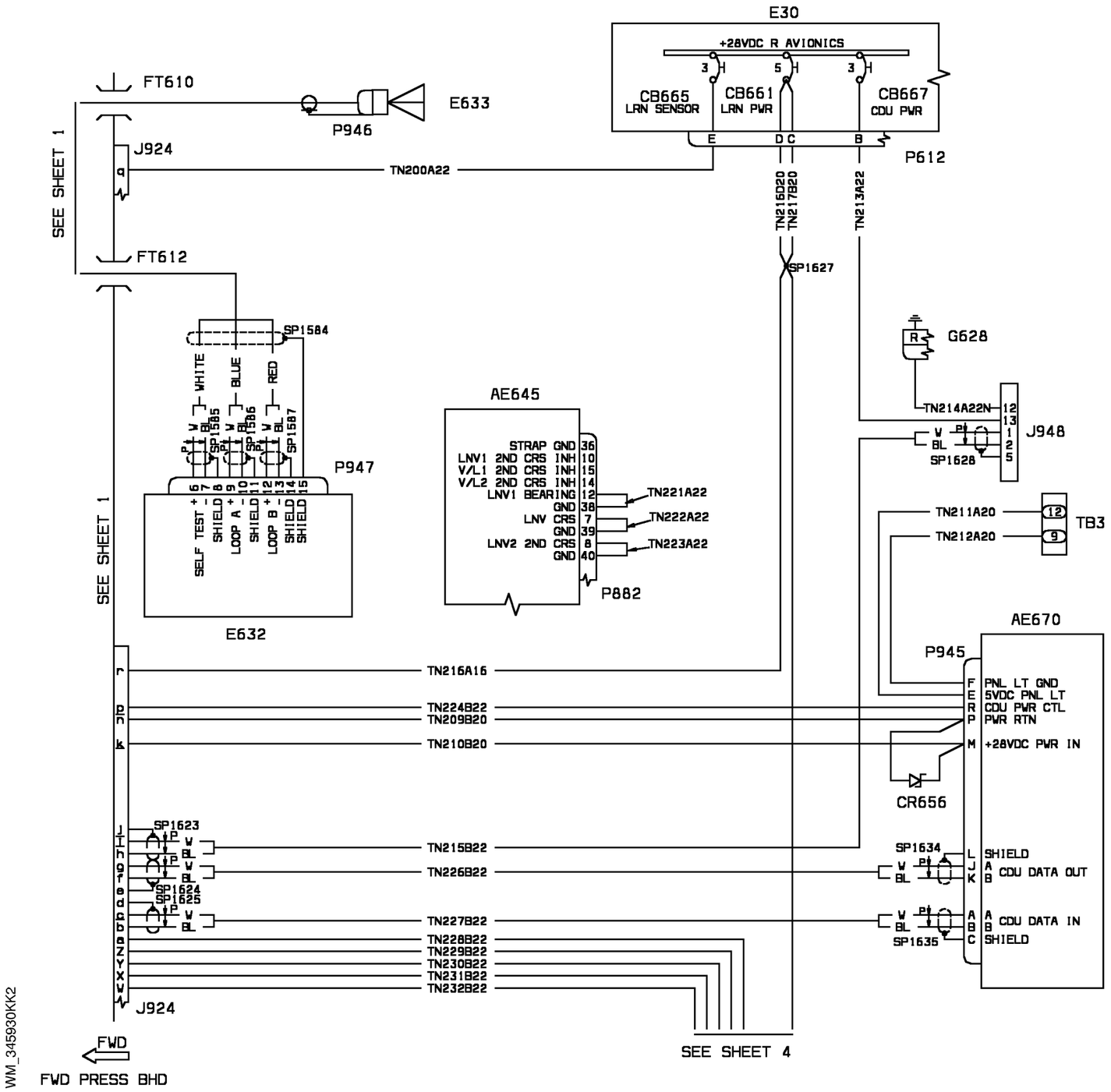
2 EXISTING WIRES. RESTORE INTERCONNECT AS SHOWN

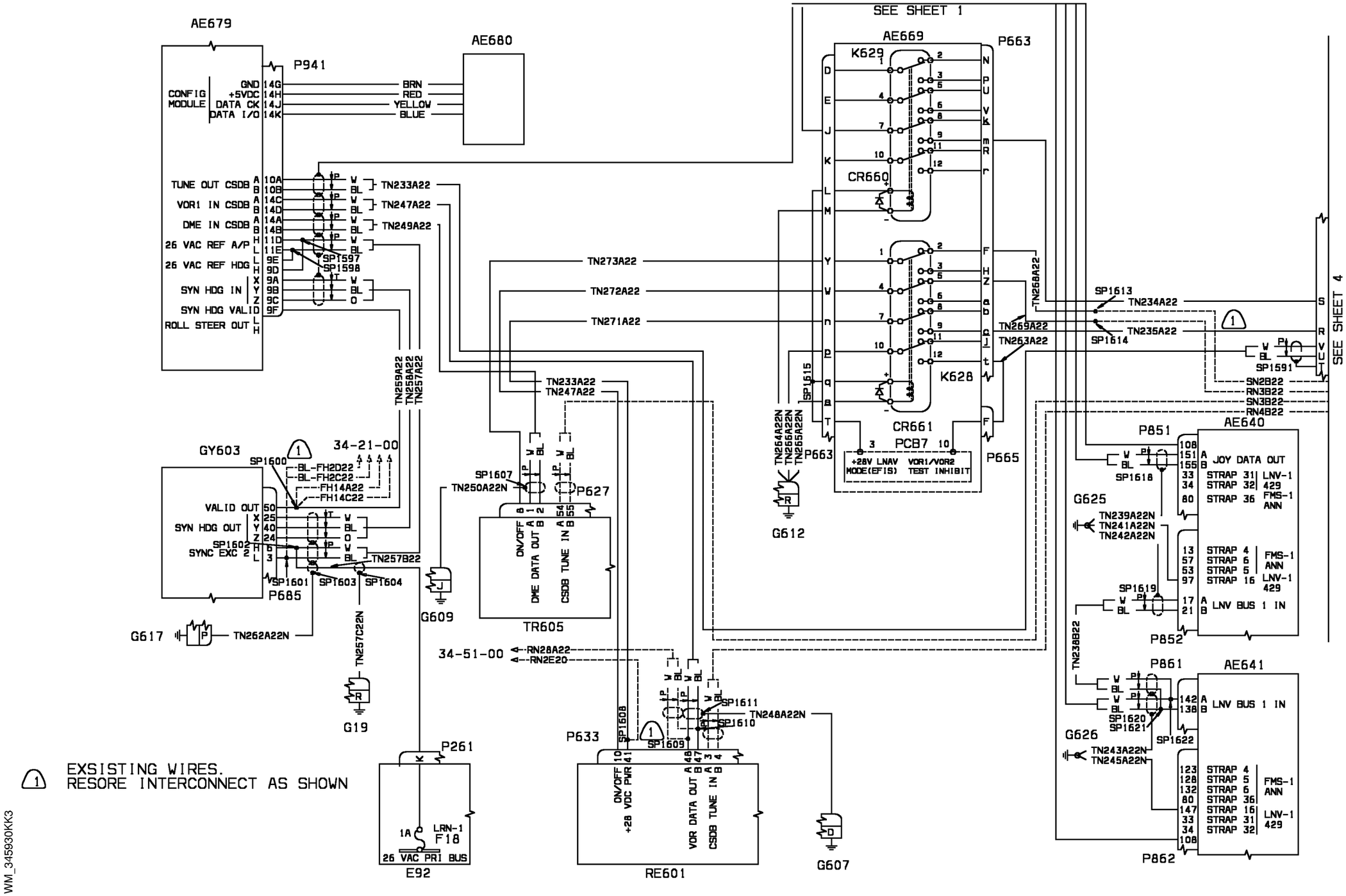
EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1A MMMS (Optional)



EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1B (Optional)

34-59-30

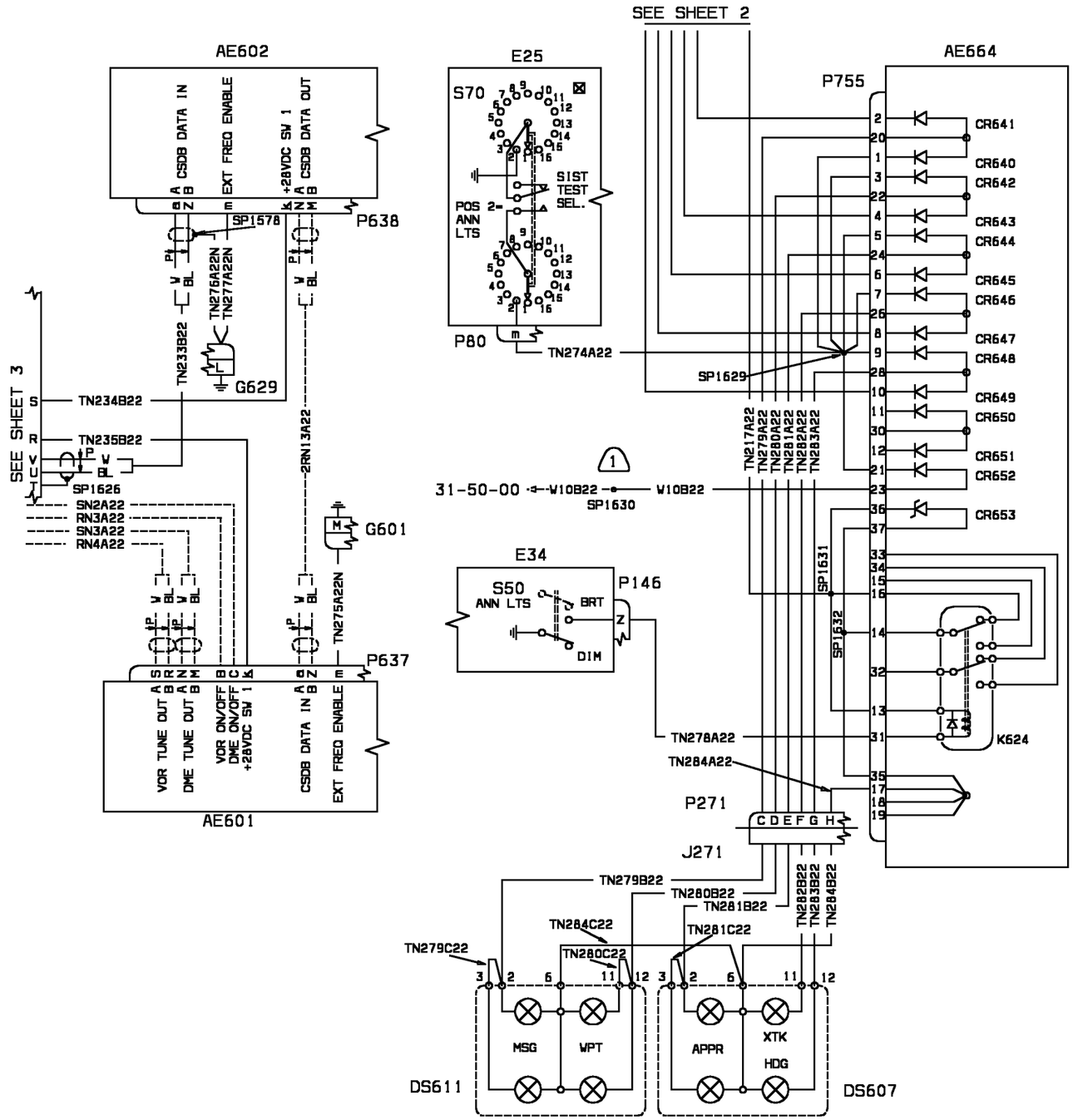

E30
+28VDC R AVIONICS
CB665 LRN SENSOR
CB661 LRN PWR
CB667 CDU PWR
P612
FT610
E633
P946
J924
TN200A22
SEE SHEET 1
FT612
TN216D20
TN217B20
TN213A22
SP1627
SP1584
WHITE
BLUE
RED
P947
SELF TEST +
SELF TEST -
LOOP A +
LOOP A -
LOOP B +
LOOP B -
SHIELD
E632
AE645
STRAP GND
LNV1 2ND CRS INH
V/L1 2ND CRS INH
V/L2 2ND CRS INH
LNV1 BEARING
LNV CRS
LNV2 2ND CRS
TN221A22
TN222A22
TN223A22
P882
G628
TN214A22N
J948
SP1628
TN211A20
TN212A20
TB3
AE670
P945
PNL LT GND
5VDC PNL LT
CDU PWR CTL
PWR RTN
+28VDC PWR IN
CR656
TN216A16
TN224B22
TN209B20
TN210B20
SP1623
SP1624
SP1625
TN215B22
TN226B22
TN227B22
TN228B22
TN229B22
TN230B22
TN231B22
TN232B22
SP1634
SP1635
SHIELD
CDU DATA OUT
CDU DATA IN
J924
SEE SHEET 4
FWD
FWD PRESS BHD
WM_345930KK2



1 EXSISTING WIRES.
RESORE INTERCONNECT AS SHOWN

WM_345930KK3

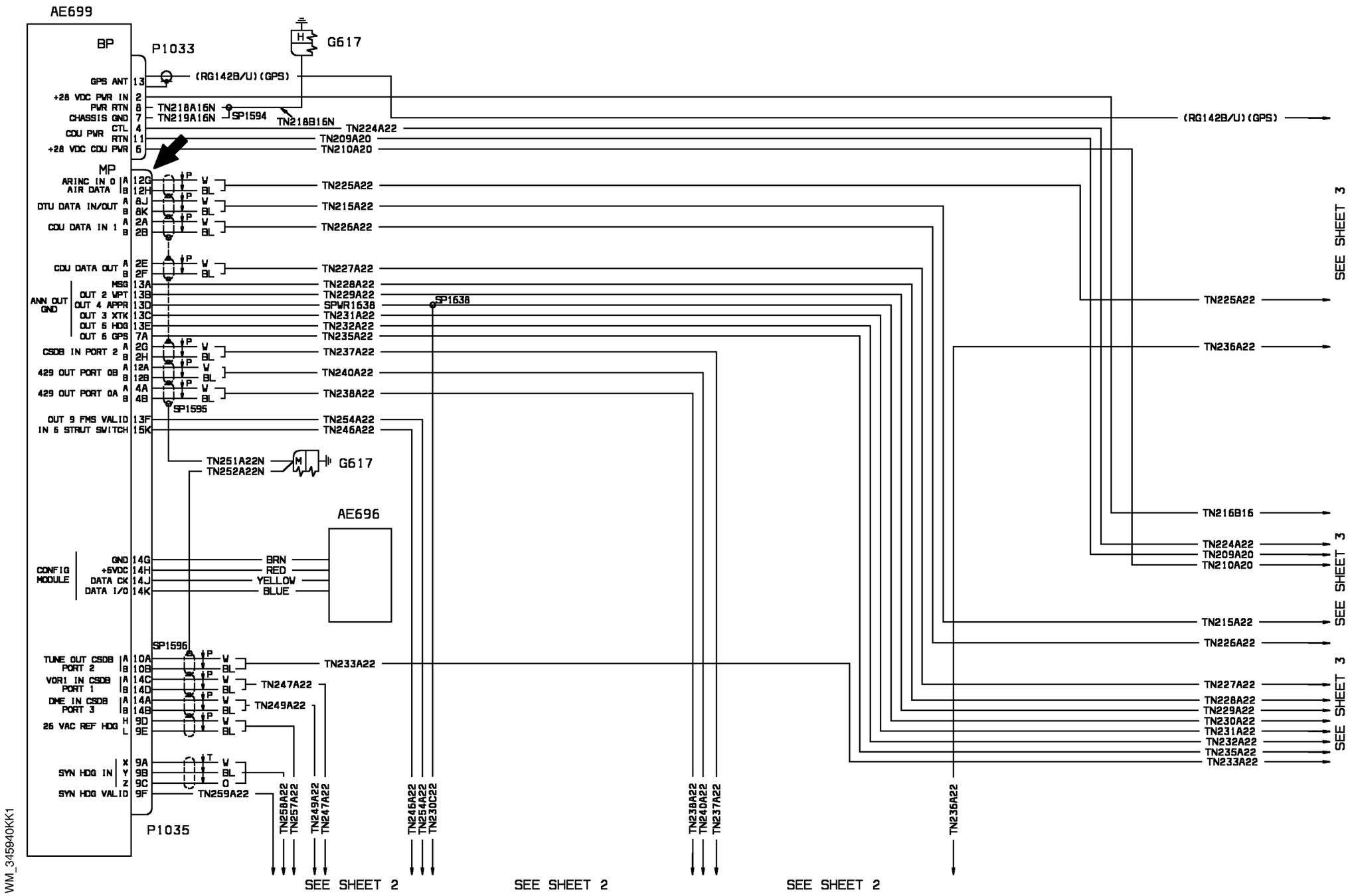
EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1B (Optional)



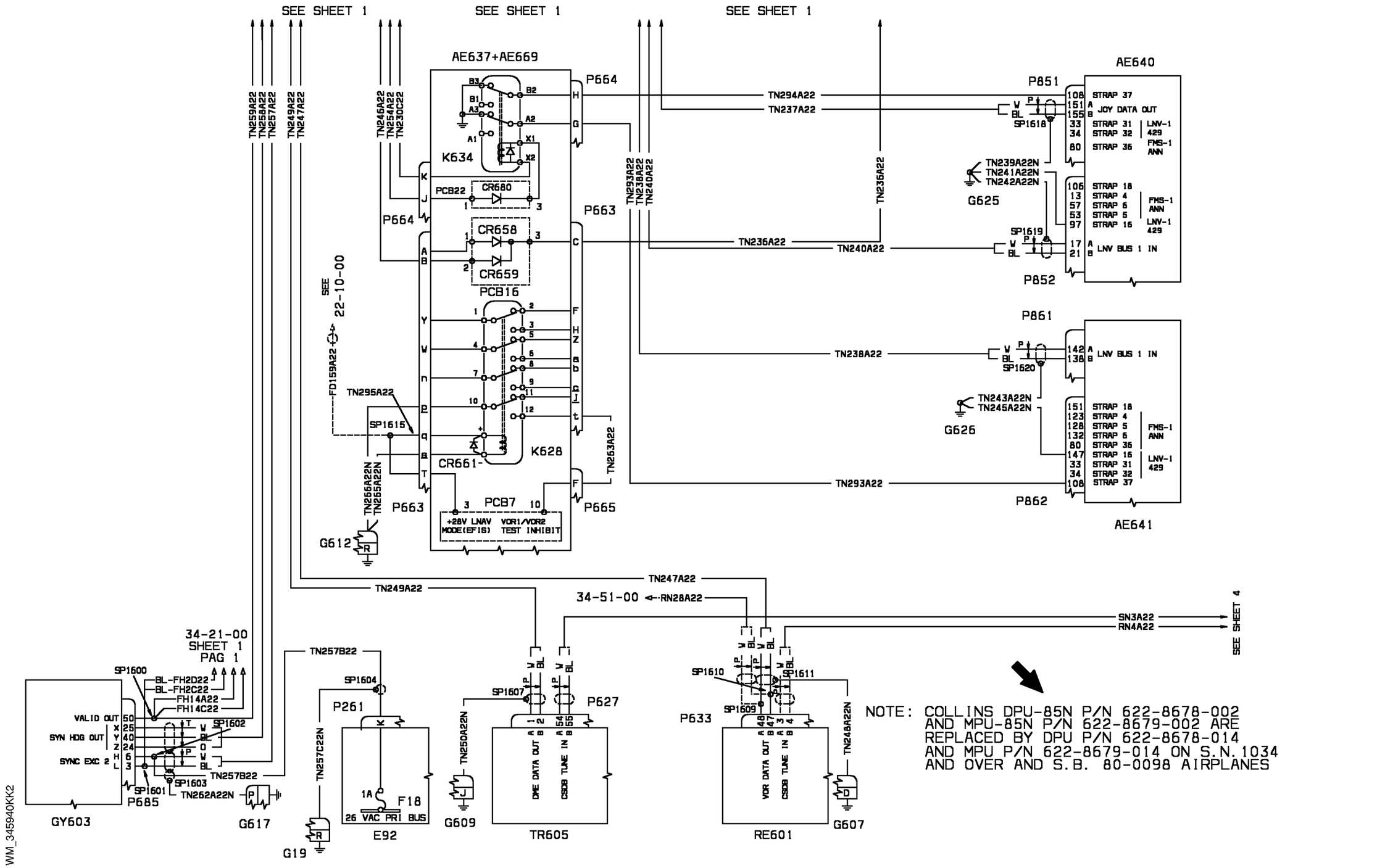
1 EXSISTING WIRES.
RESORE INTERCONNECT AS SHOWN

WM_345930KK4

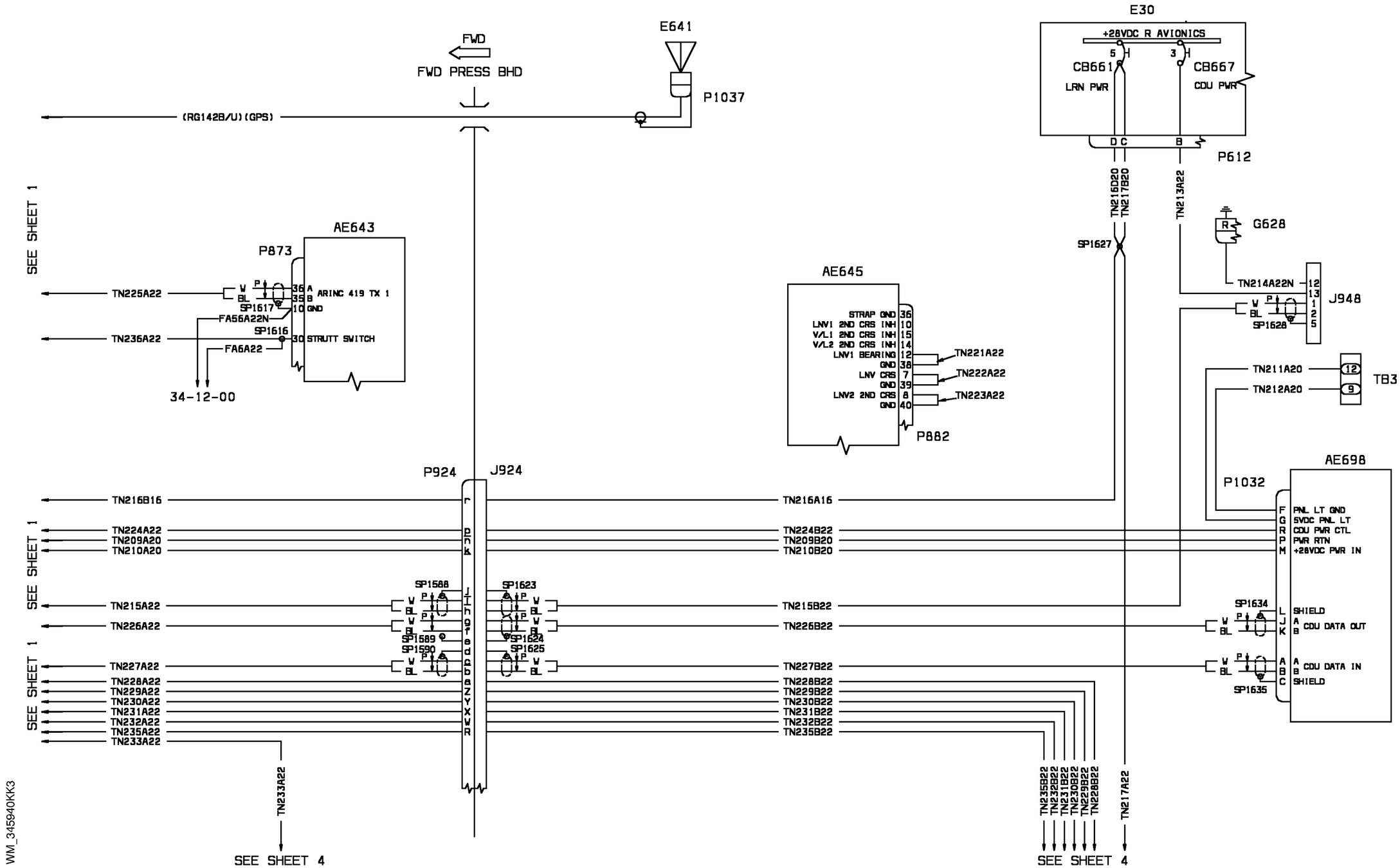
EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1B (Optional)



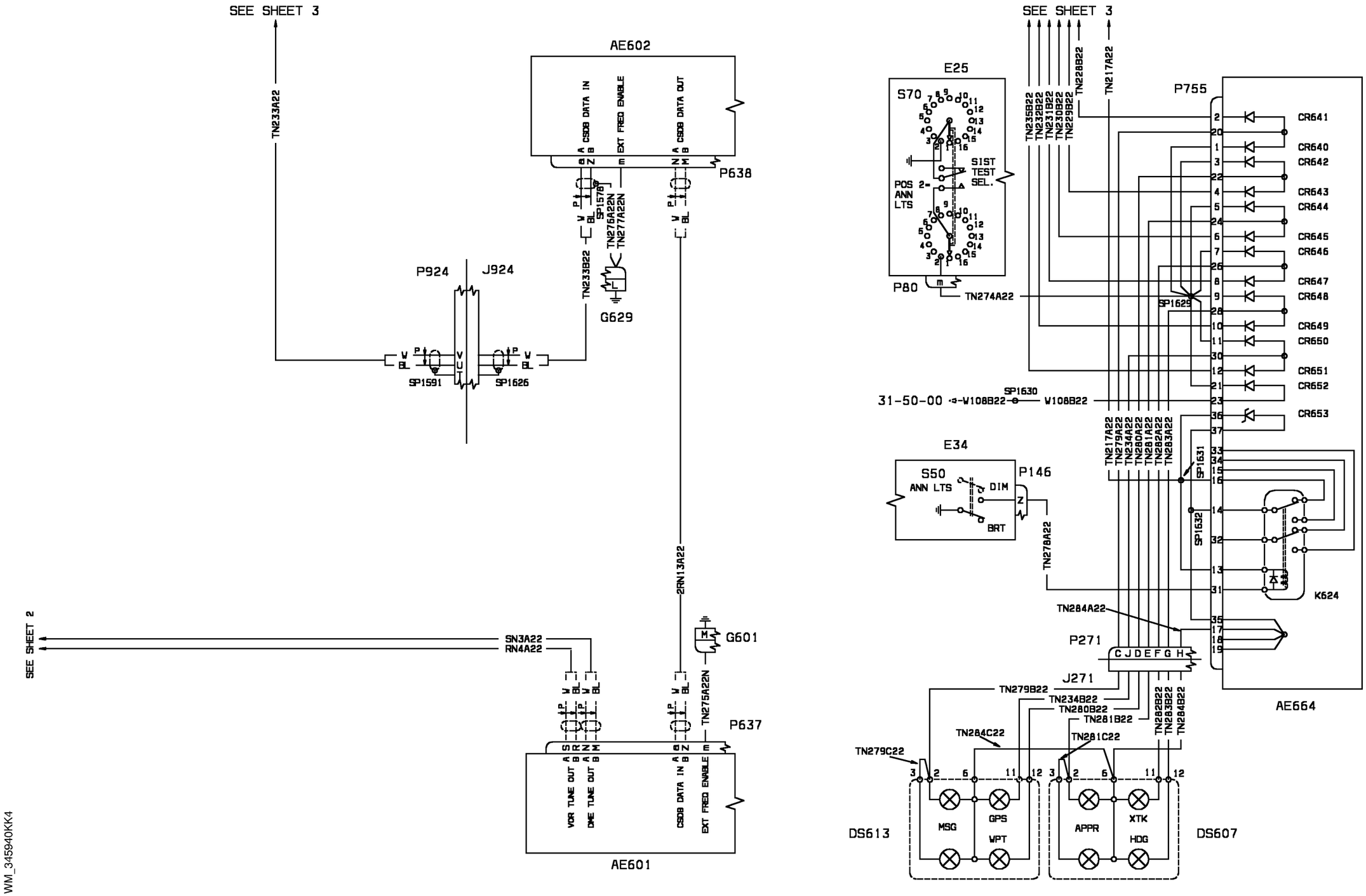
EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1D (Optional)



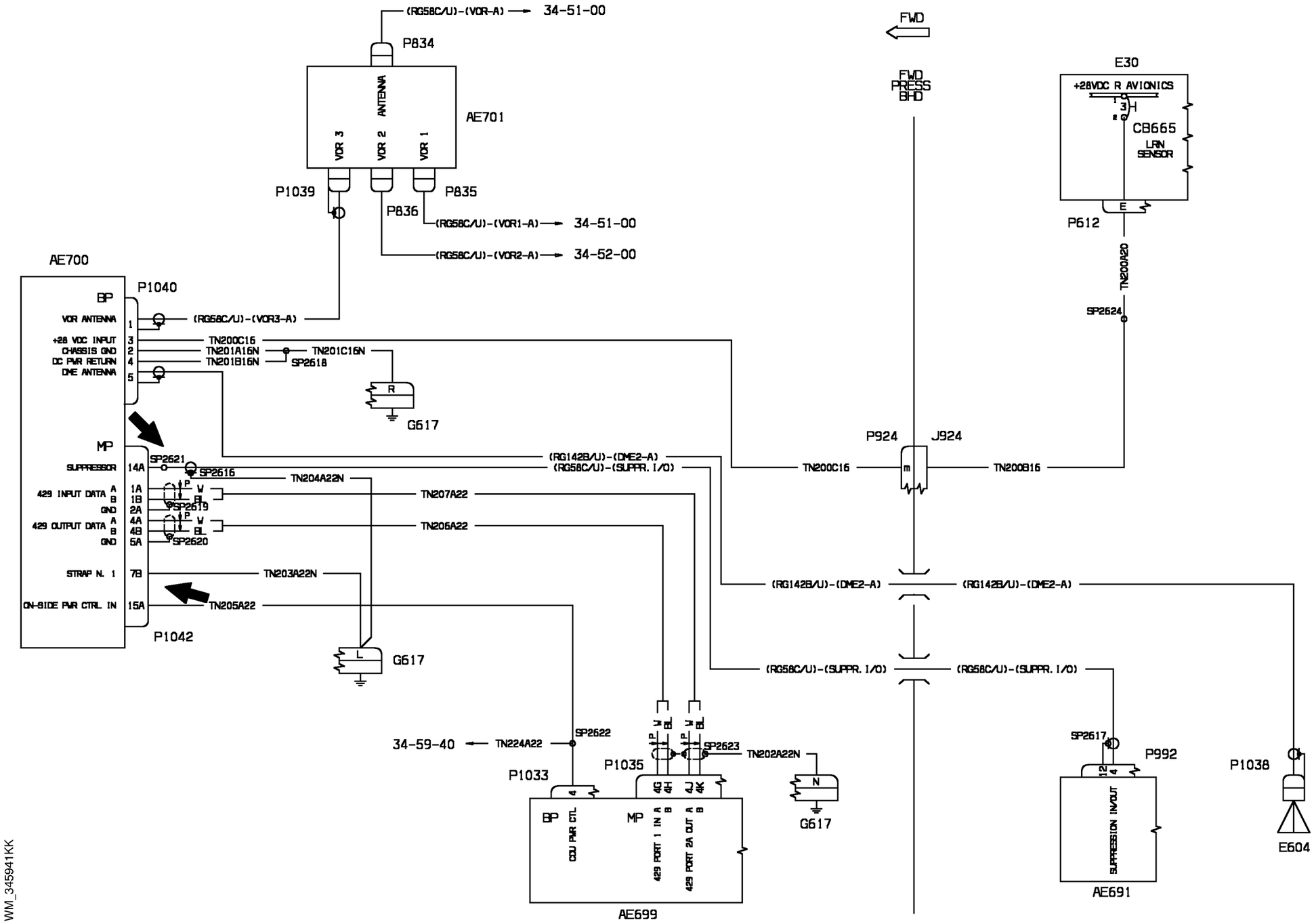
WM_345940KK2



EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1D (Optional)

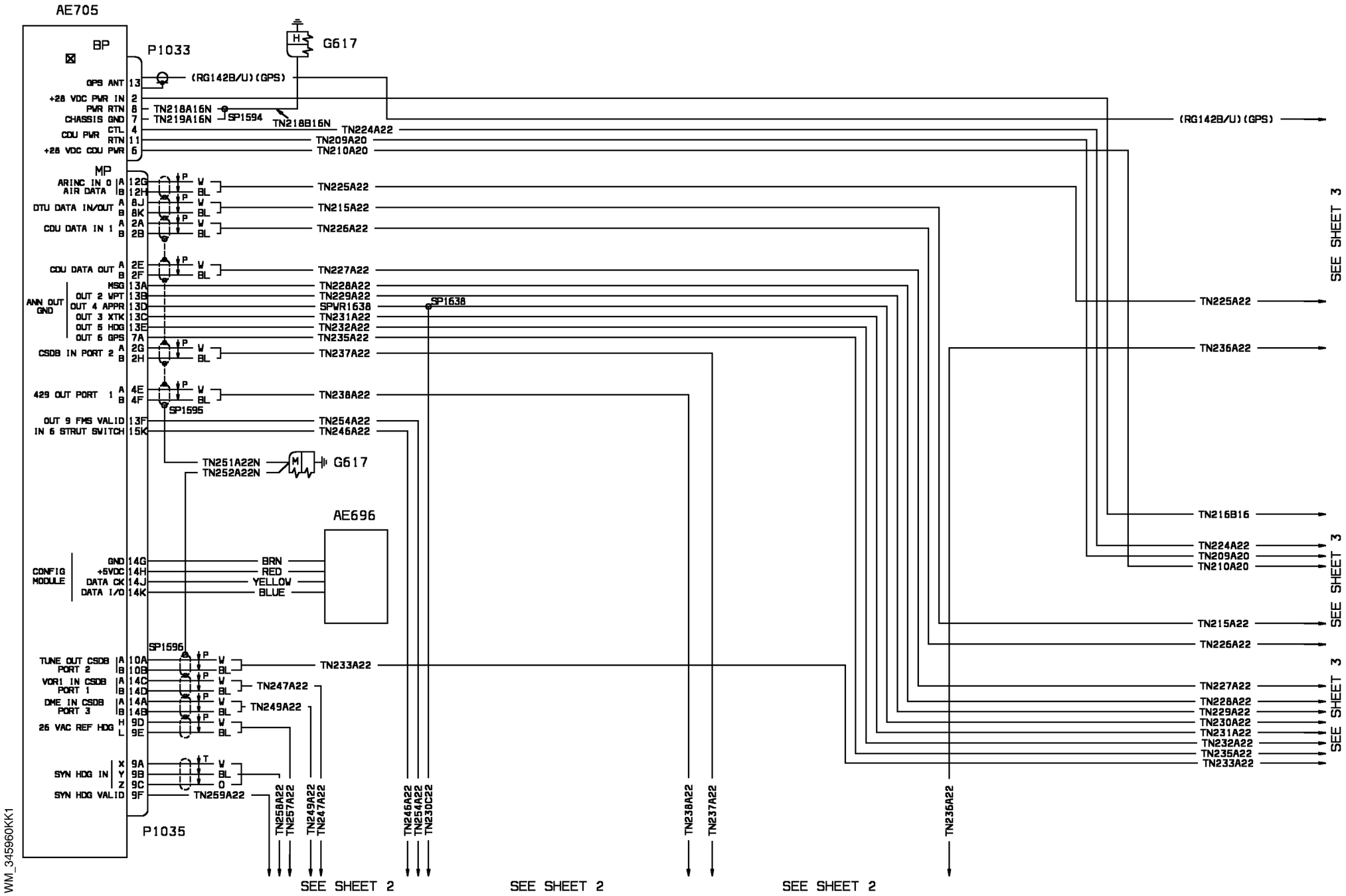


EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1D (Optional)

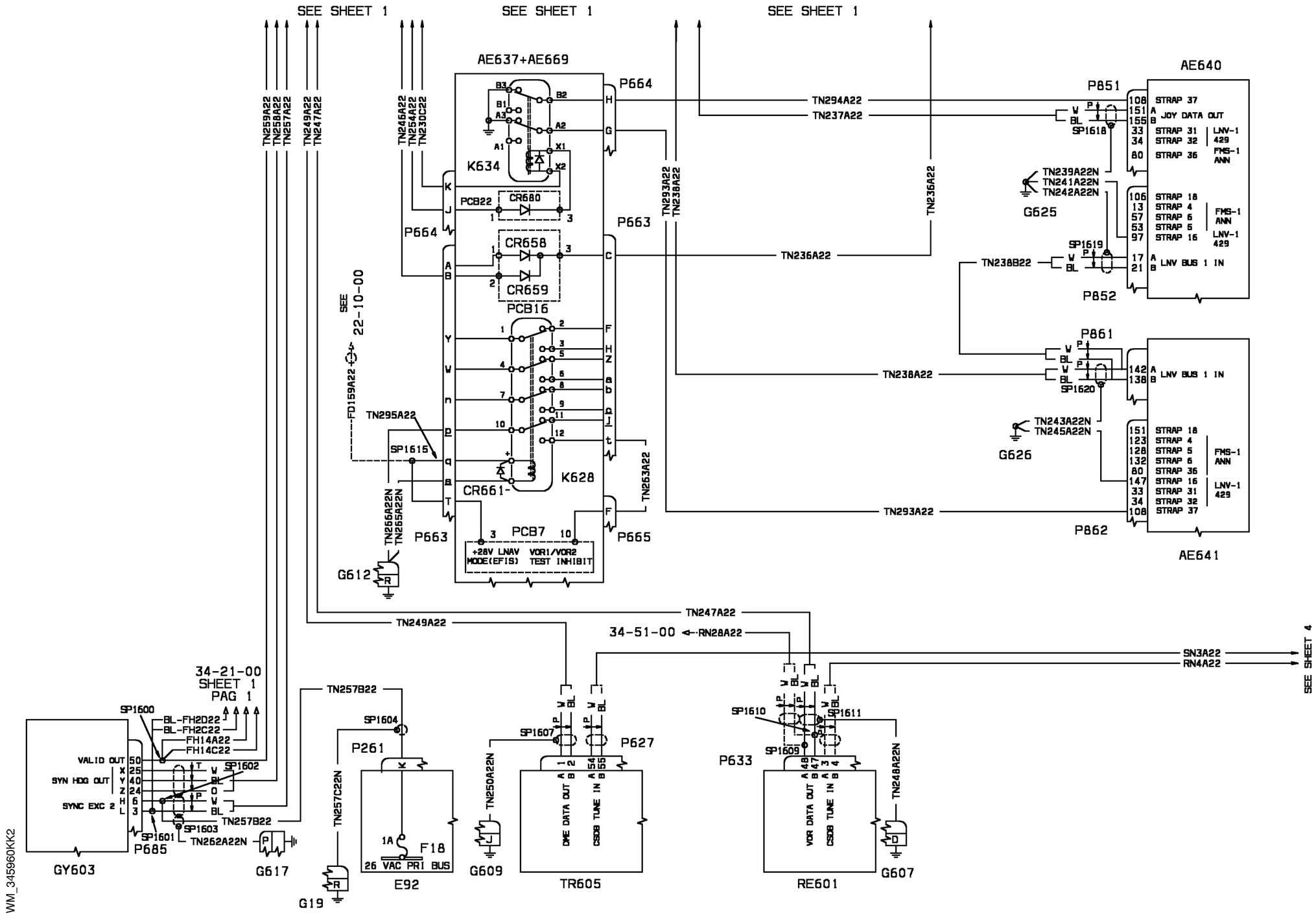


WM_345941KK

EFFECTIVITY:	DEPENDENT POSITION DETERMINING RRS/UNS 1D (Optional)



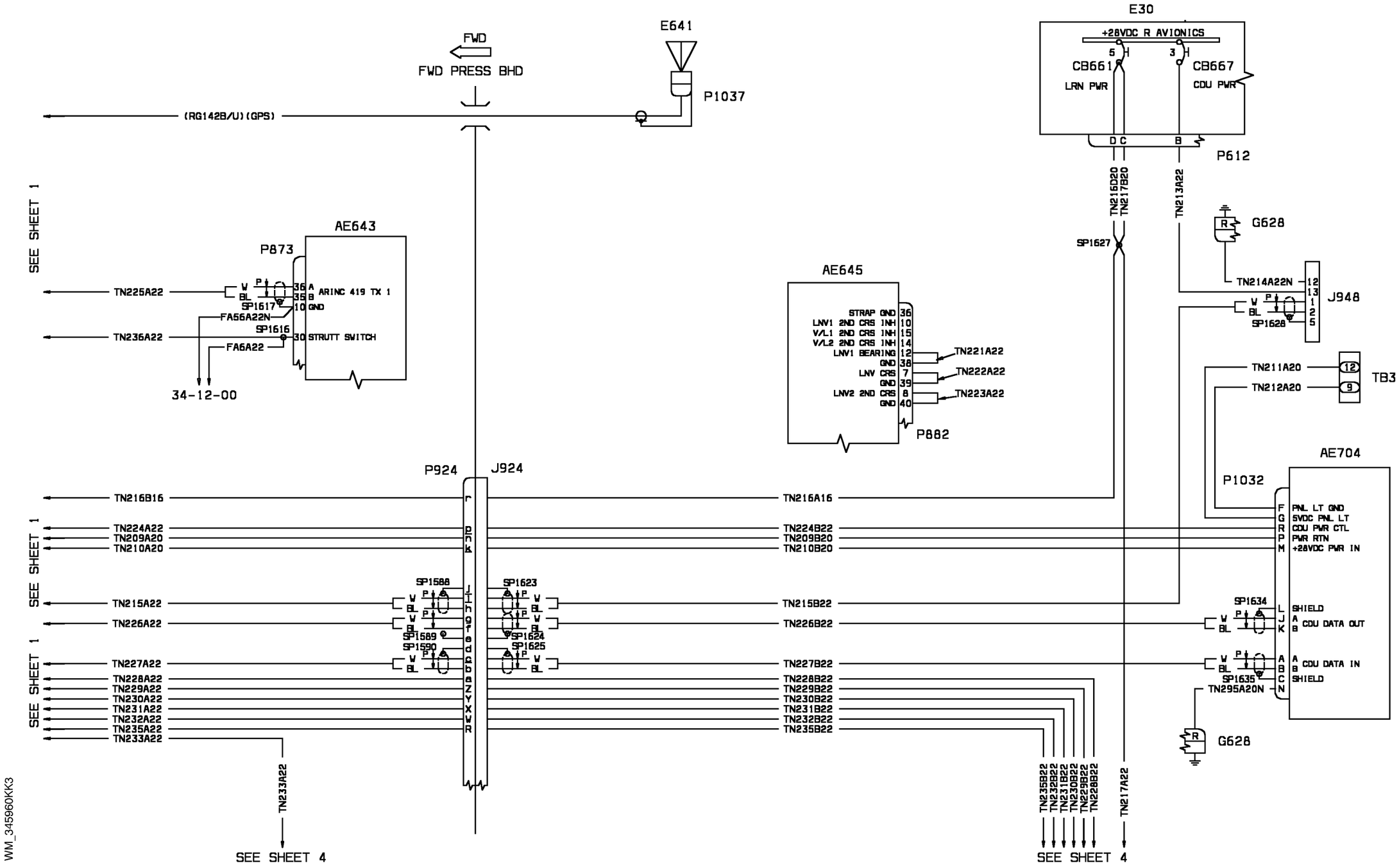
EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1K (Optional)



WM_345960KK2

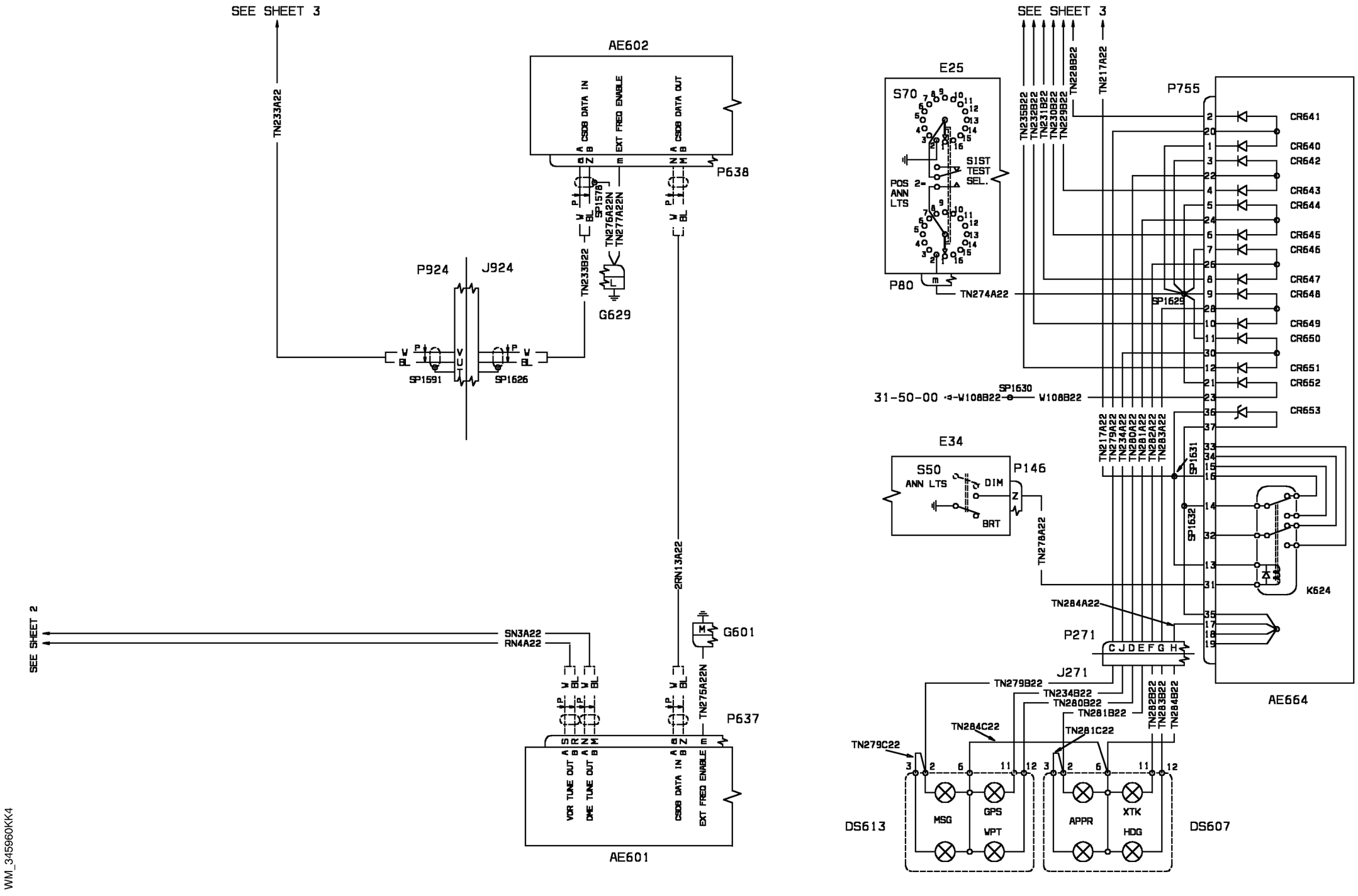
EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1K (Optional)

34-59-60

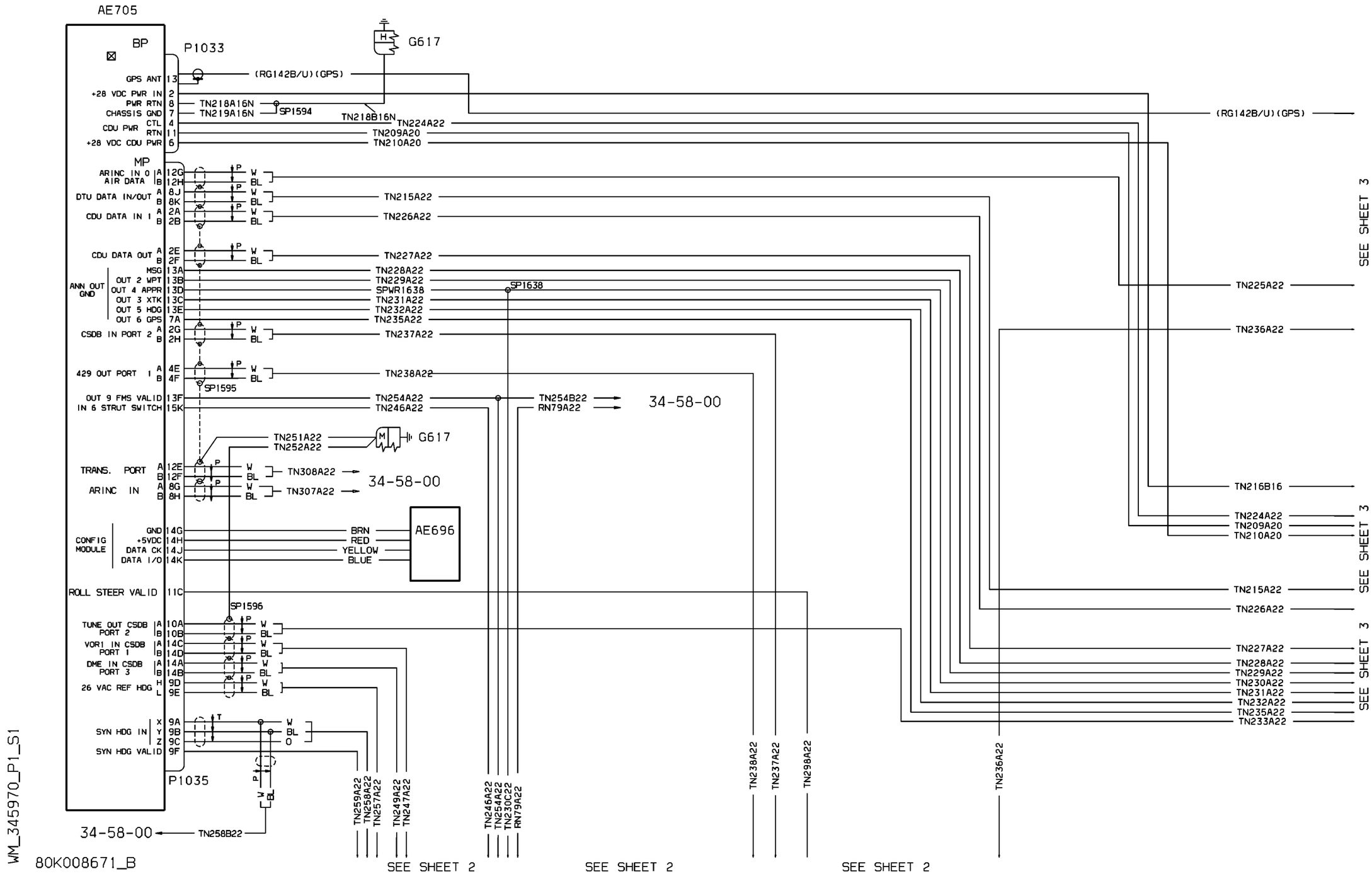


WM_345960KK3

EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1K (Optional)

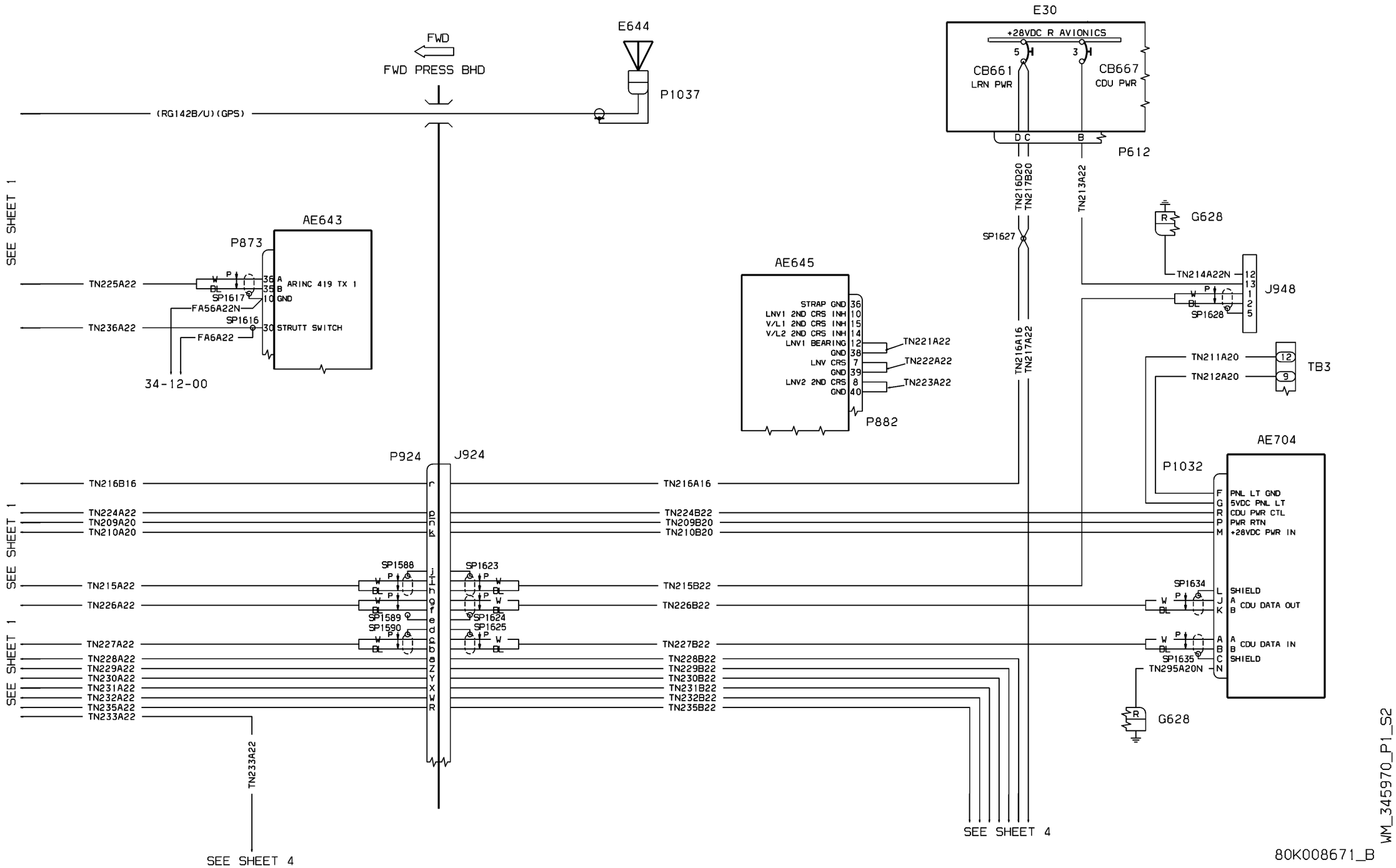


EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1K (Optional)

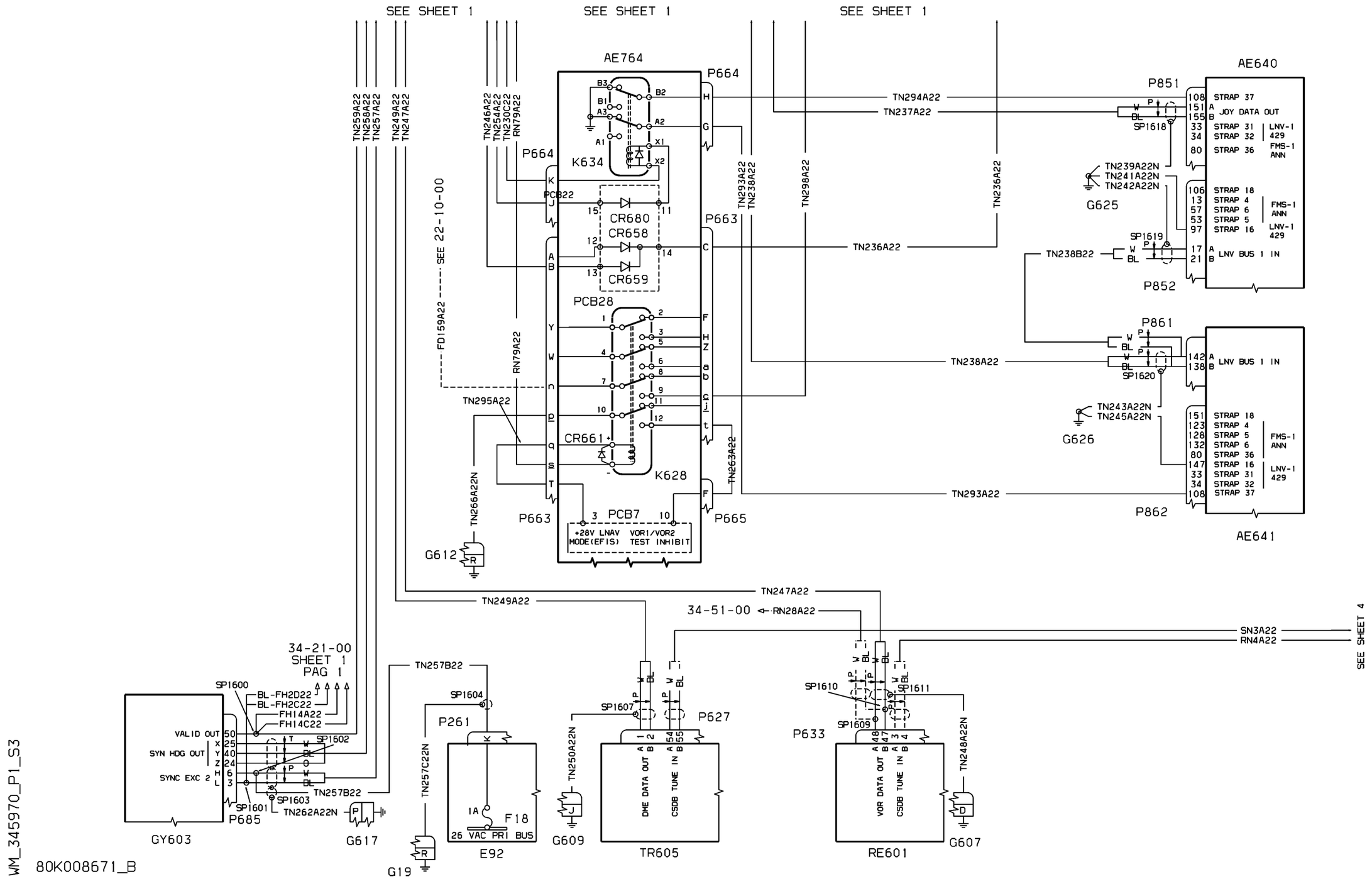


EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1K MMMS (Optional)

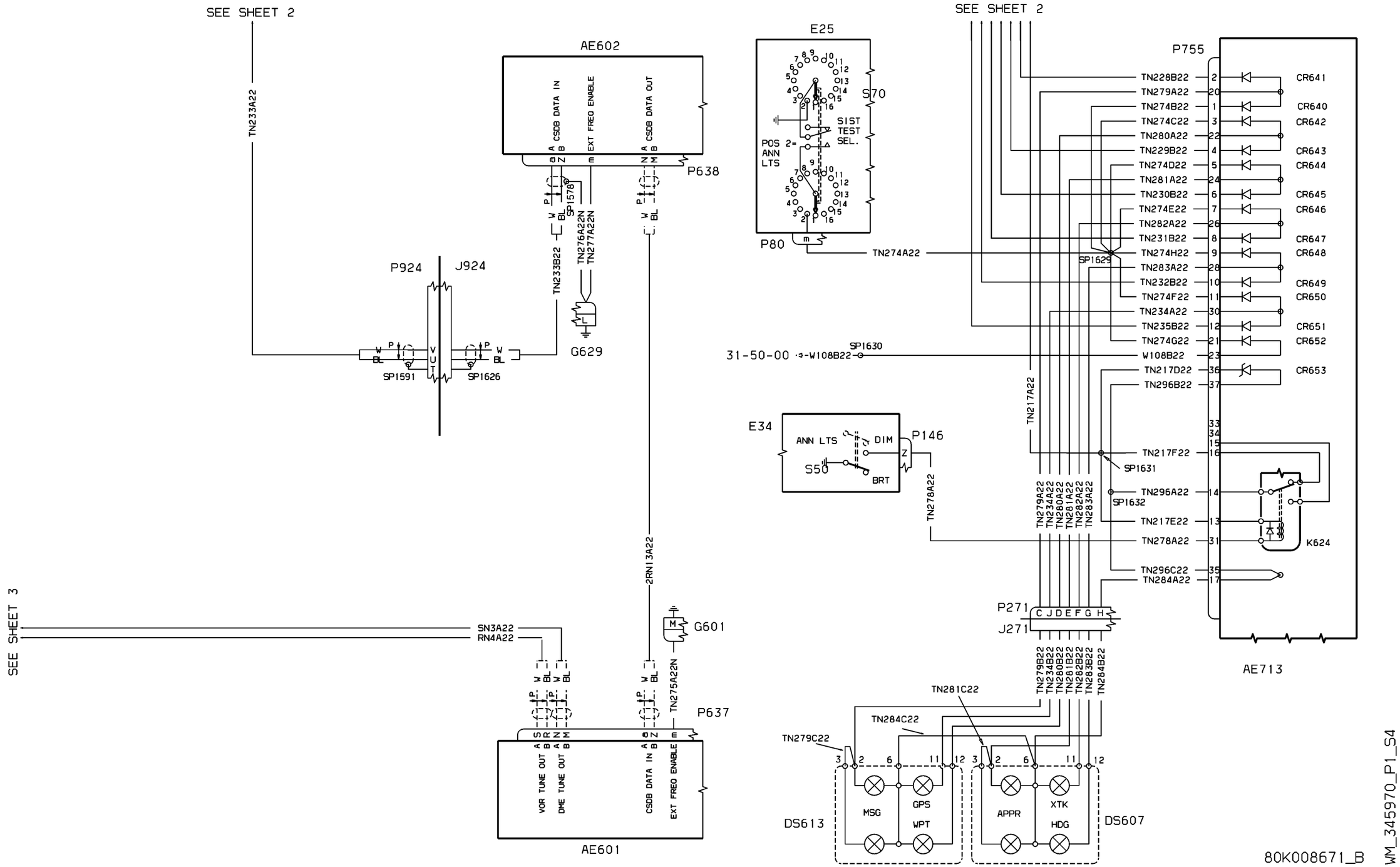
34-59-70



EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1K MMMS (Optional)



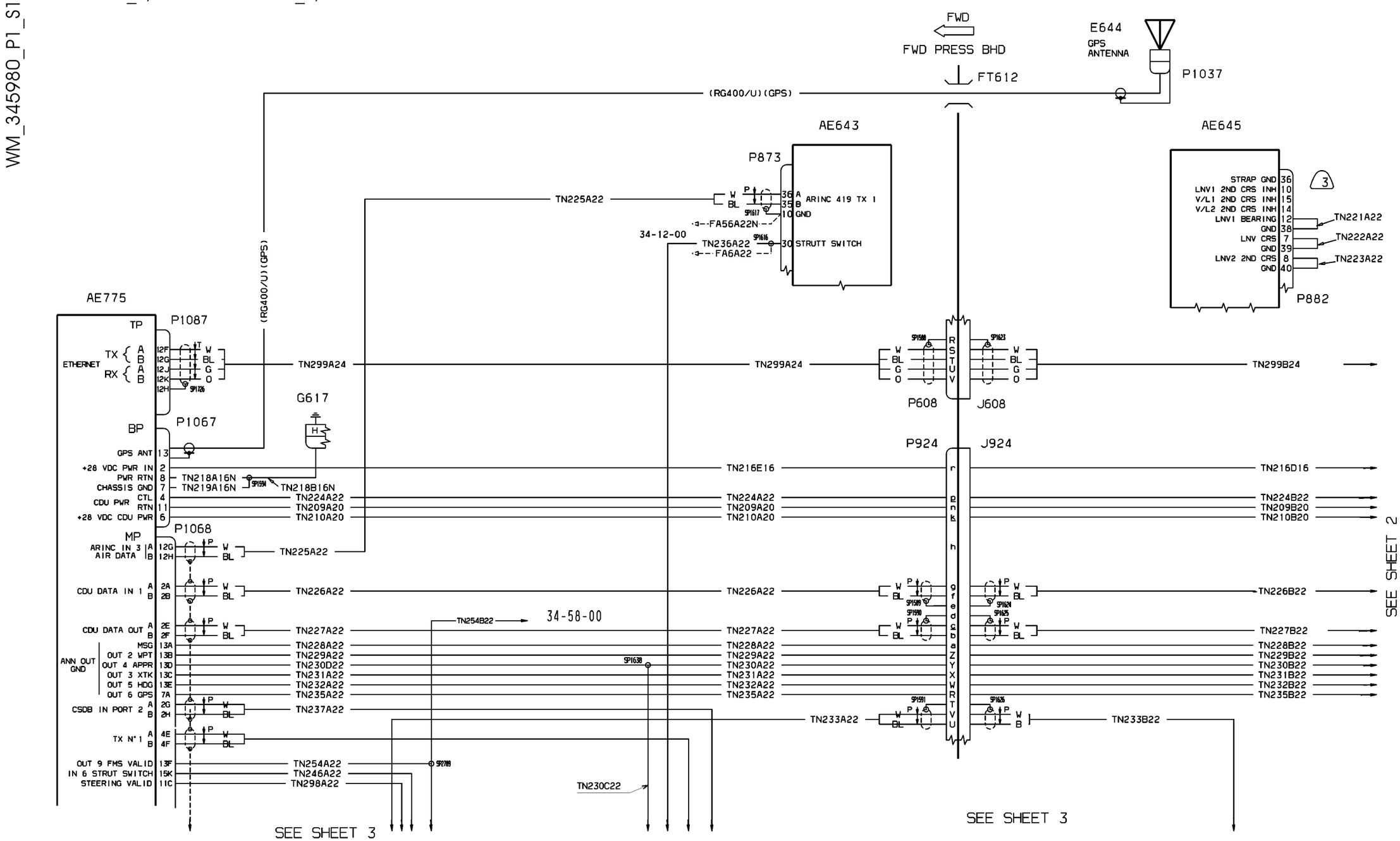
EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1K MMMS (Optional)



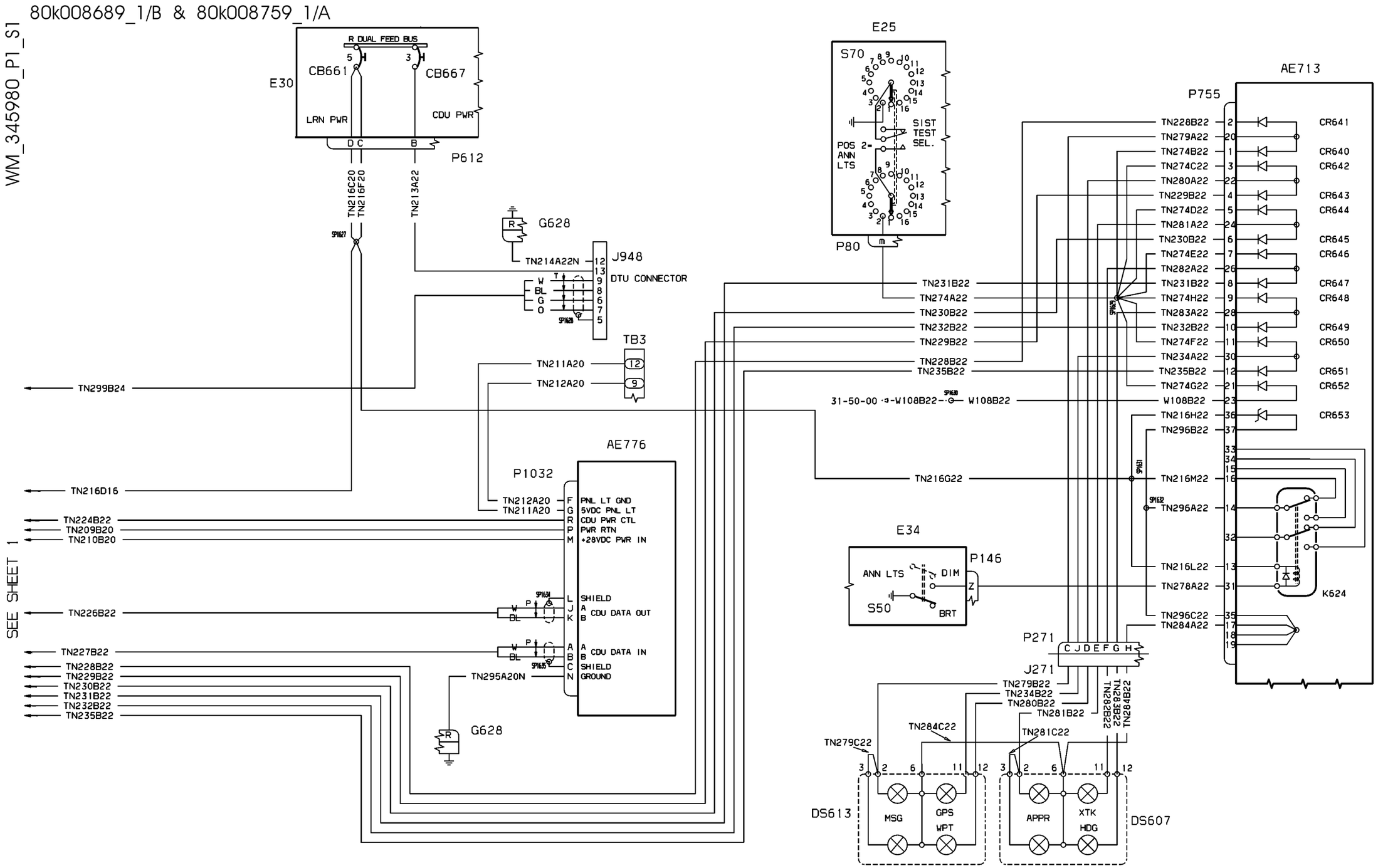
EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1K MMMS (Optional)

80k008689_1/B & 80k008759_1/A

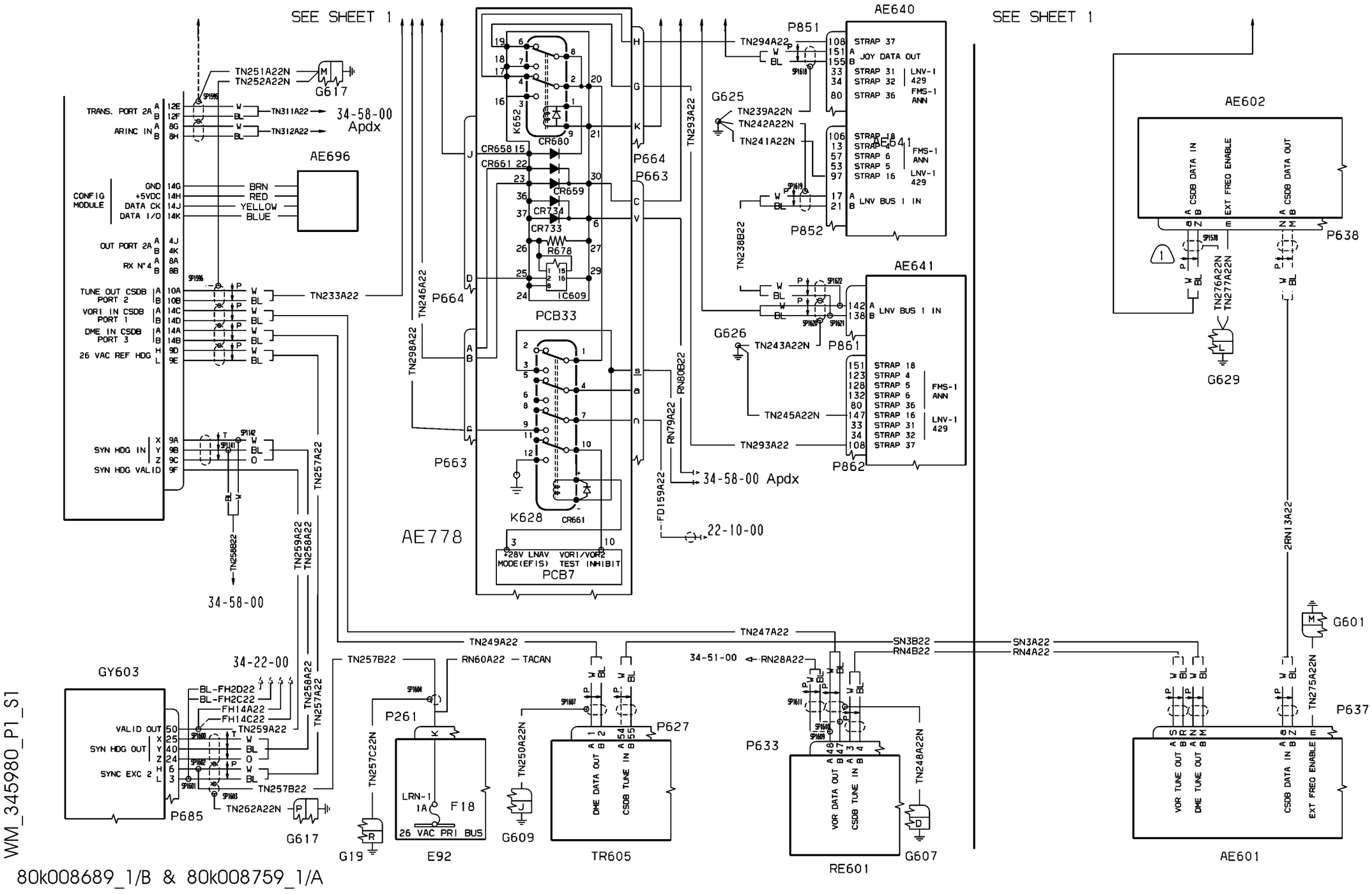
WM_345980_P1_S1



EFFECTIVITY:	DEPENDENT POSITION DETERMINING
1023-1025;1028-1030, 1076,1085,1090	UNS 1L MMMS (AMI 1 & M.M.)

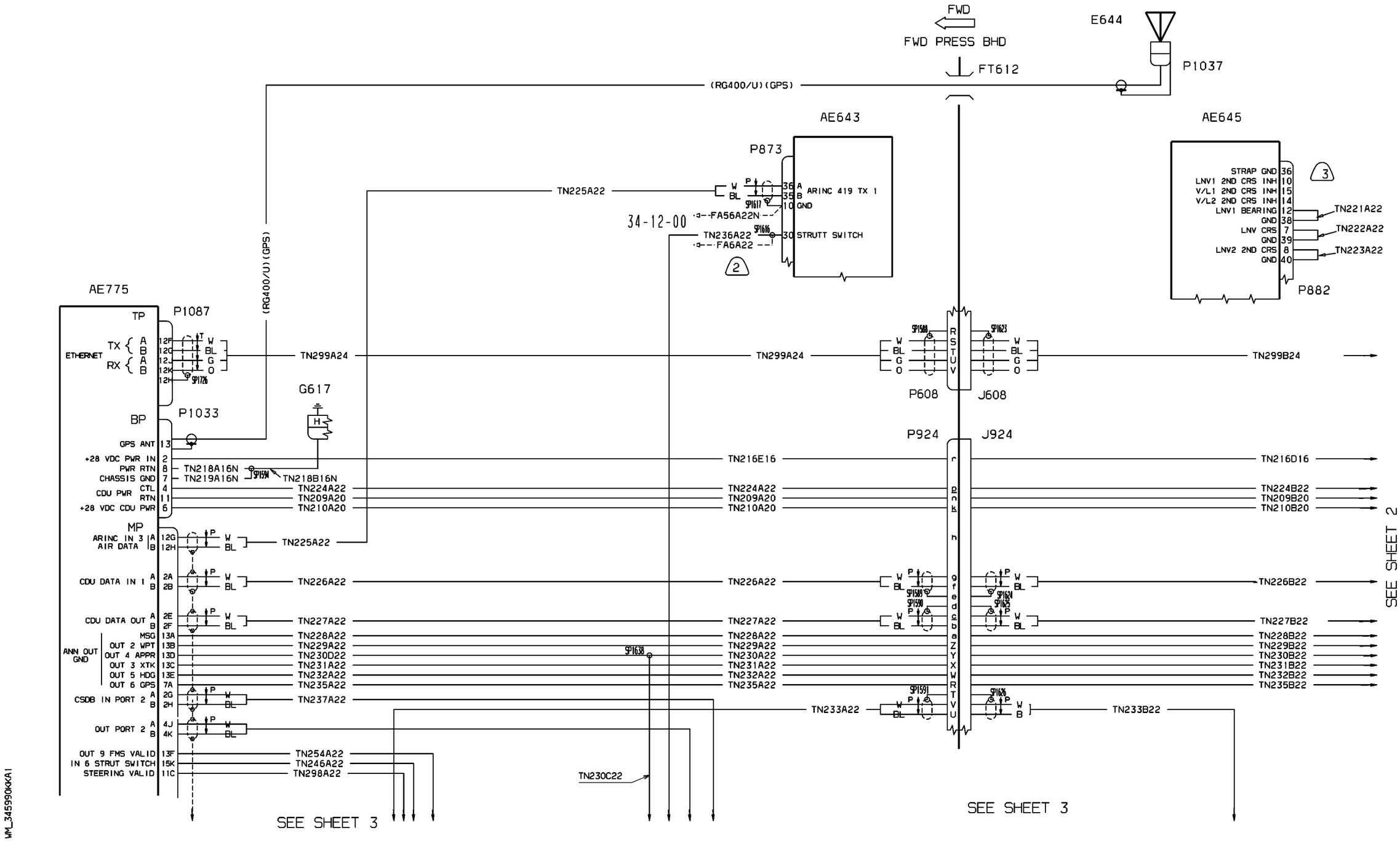


EFFECTIVITY:	DEPENDENT POSITION DETERMINING
1023-1025;1028-1030, 1076,1085,1090	UNS 1L MMMS (AMI 1 & M.M.)



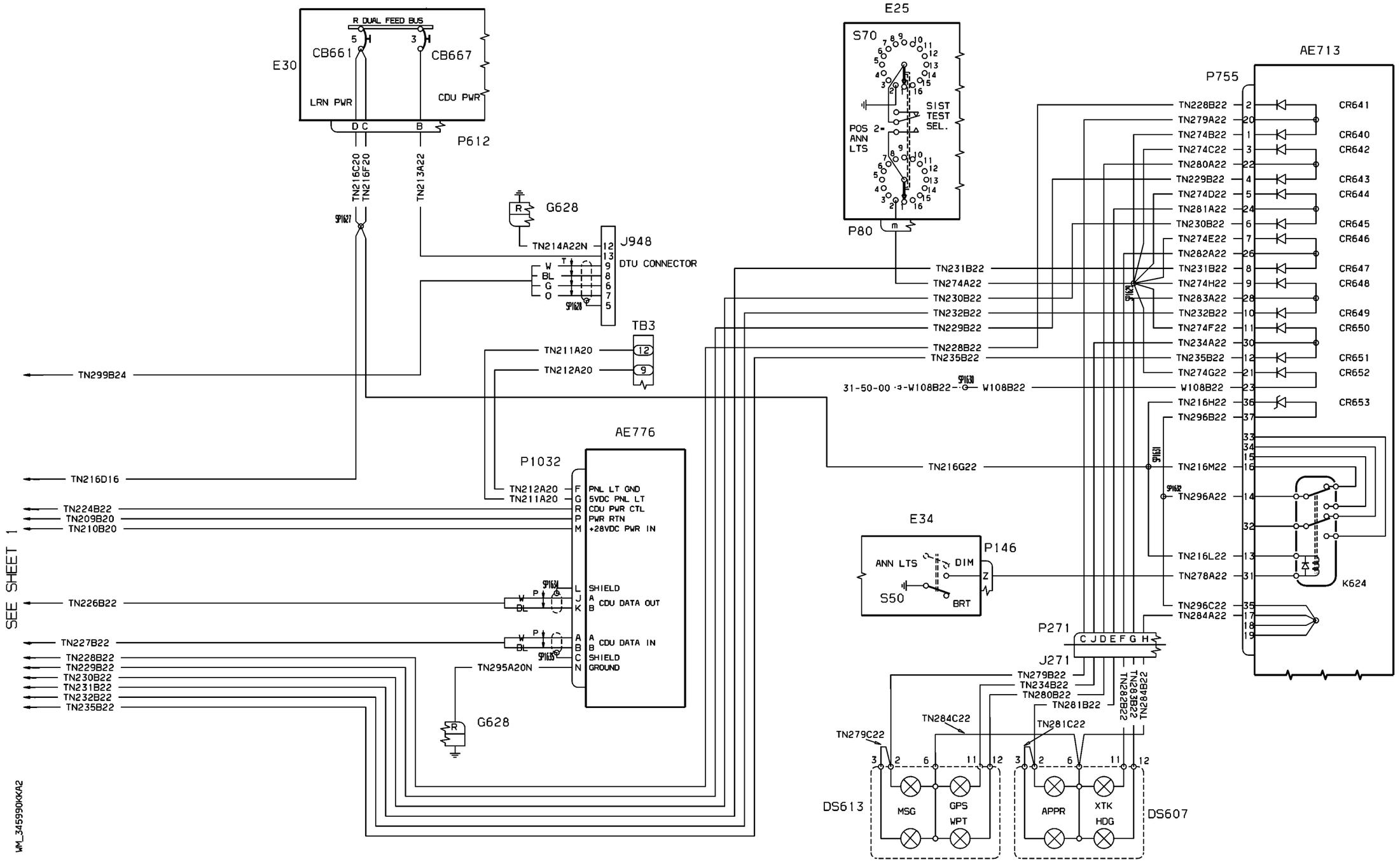
EFFECTIVITY:	DEPENDENT POSITION DETERMINING
1023-1025;1028-1030, 1076,1085,1090	UNS 1L MMMS (AMI 1 & M.M.)

34-59-80

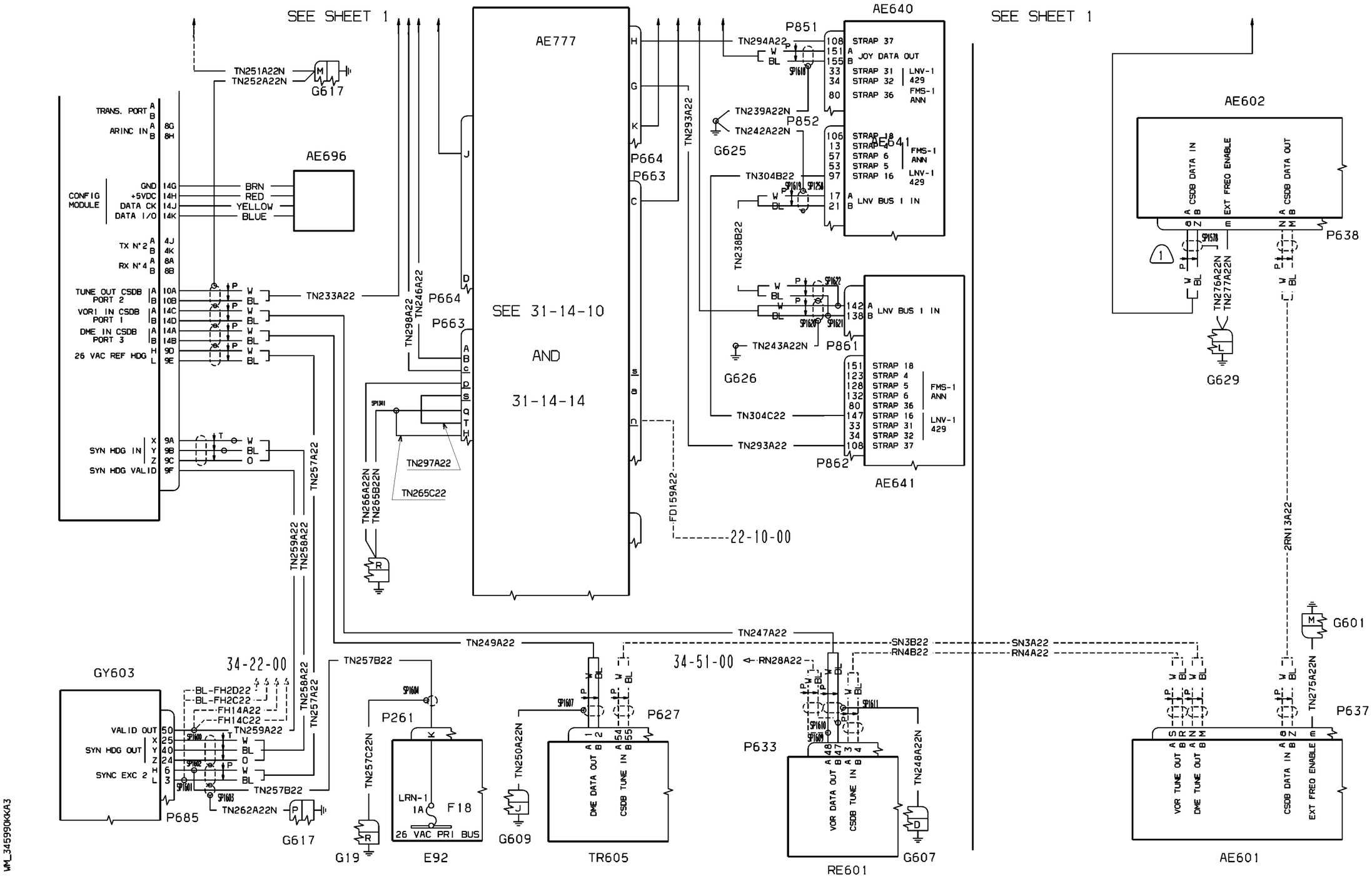


EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1L (Optional)

34-59-90



EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1L (Optional)



EFFECTIVITY:	DEPENDENT POSITION DETERMINING FMS/UNS 1L (Optional)

34-59-90

WM_345990KKA3

CHAPTER 35 - OXYGEN
LIST OF EFFECTIVE PAGES

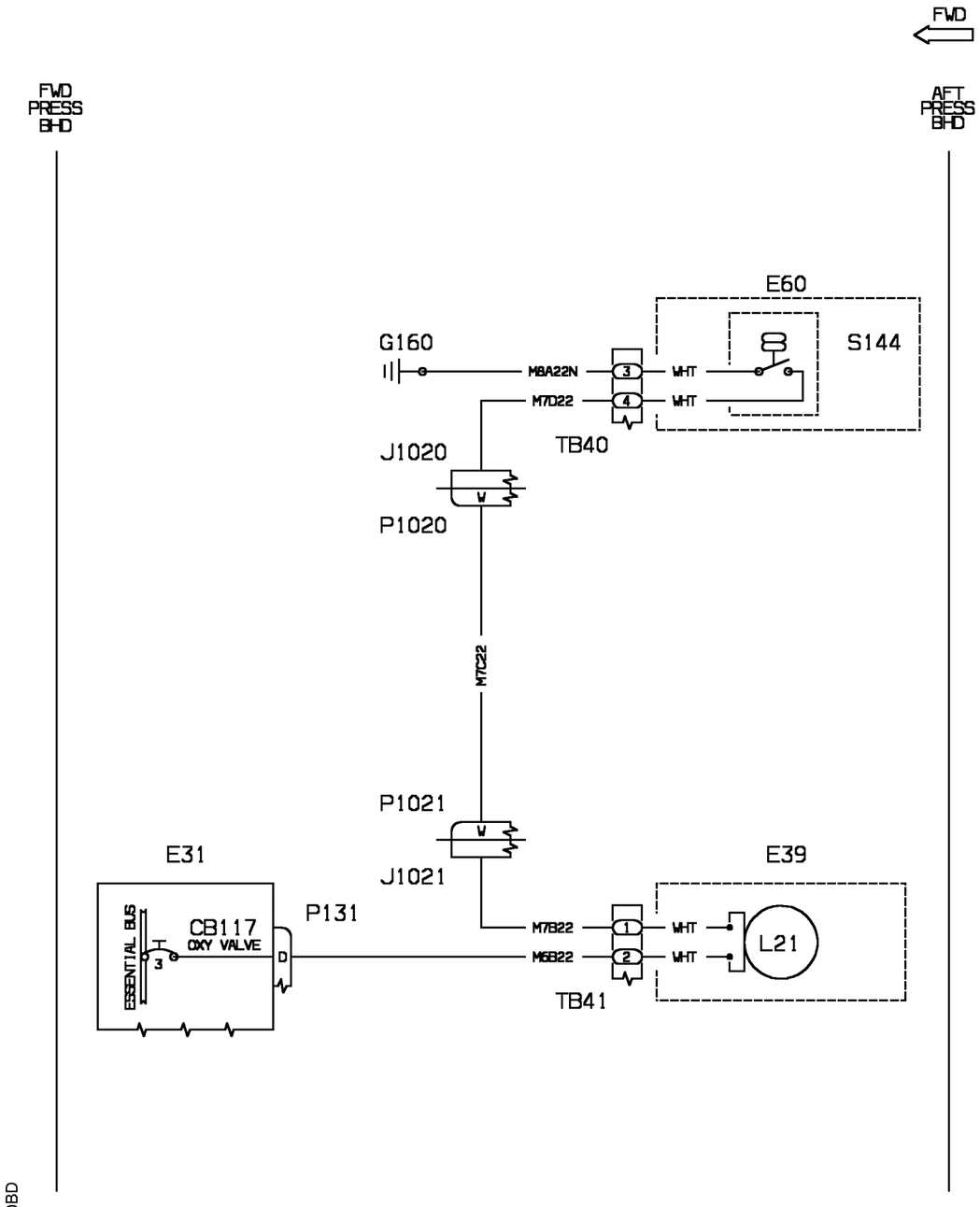
CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
35 - LOEP	1		Oct. 30/09
	2		Oct. 30/09
35 - TOC	1		Oct. 30/09
	2		Oct. 30/09
35-10-00	1		Oct. 30/09
35-10-00	2		Oct. 30/09

INTENTIONALLY LEFT BLANK

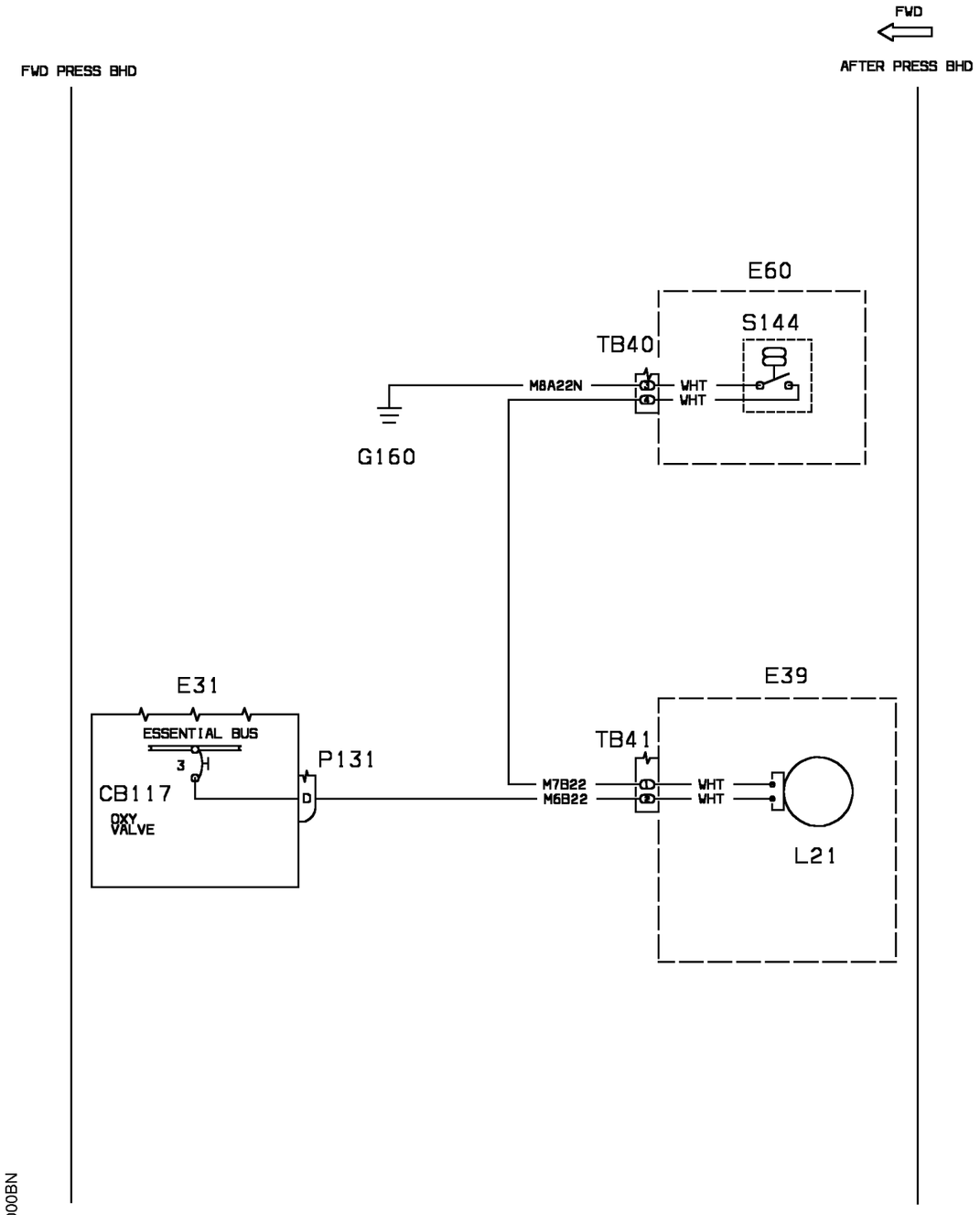
CHAPTER 35 - OXYGEN
TABLE OF CONTENTS

SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
CREW			
Oxygen Control And Indication	35-10-00	1	
Oxygen Control And Indication	35-10-00	2	

INTENTIONALLY LEFT BLANK


FWD
FWD
PRESS
BHD
AFT
PRESS
BHD
E60
S144
G160
M8A22N
3
WHT
M7D22
4
WHT
TB40
J1020
W
P1020
M7C22
P1021
W
J1021
E31
E39
P131
CB117
OXY VALVE
ESSENTIAL BUS
3
D
M7B22
1
WHT
M6B22
2
WHT
L21
TB41

WM_351000BD


FWD
FWD PRESS BHD
AFTER PRESS BHD
E60
S144
TB40
M8A22N
WHT
WHT
G160
E31
ESSENTIAL BUS
3
H
CB117
OXY
VALVE
P131
D
E39
TB41
M7B22
M6B22
WHT
WHT
L21

WM_351000BN

CHAPTER 45 - CENTRAL MAINTENANCE SYSTEM
LIST OF EFFECTIVE PAGES

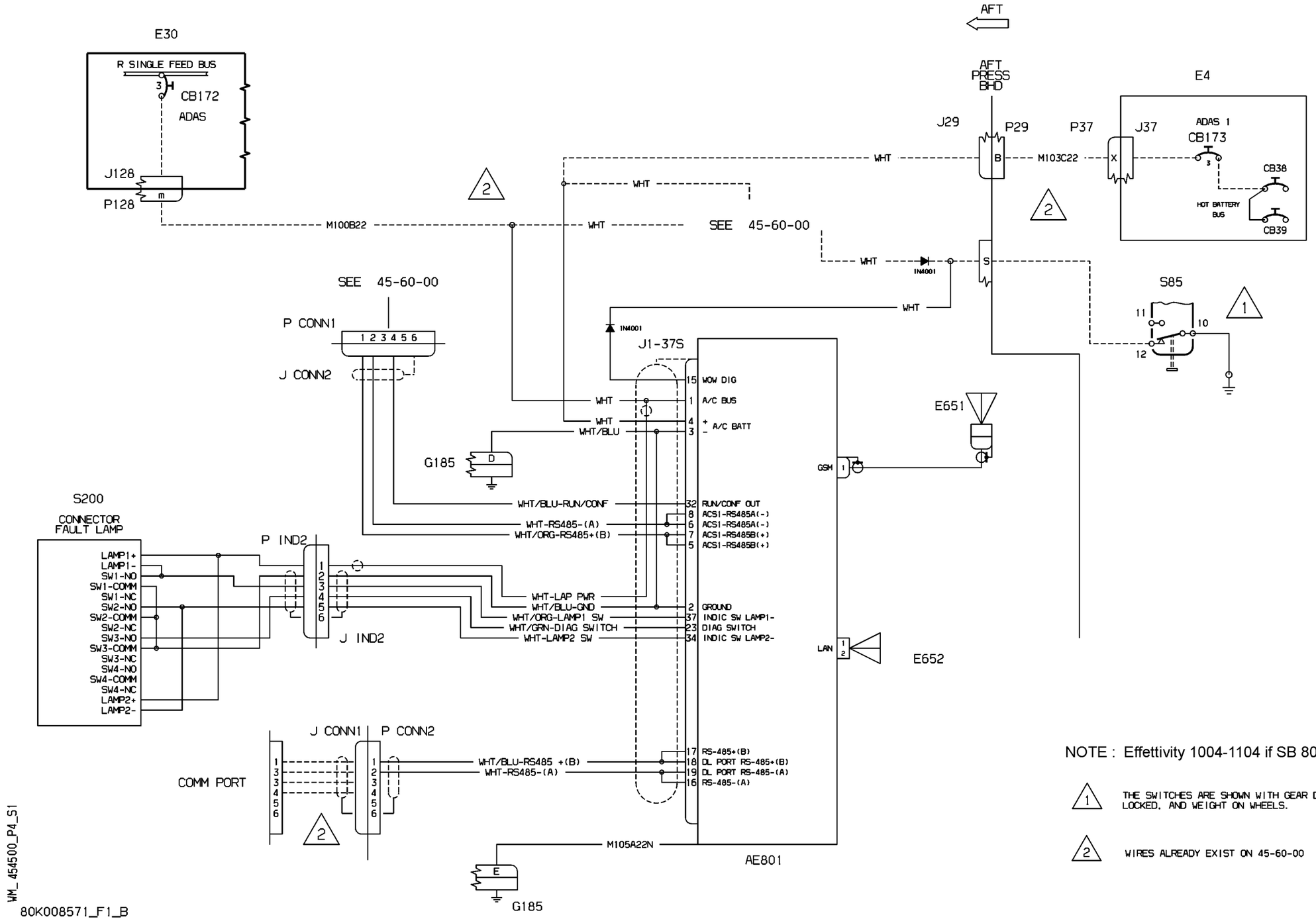
CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
45 - LOEP	1		Oct. 30/09
	2		Oct. 30/09
45 - TOC	1		Oct. 30/09
	2		Oct. 30/09
45-45-00	1		Oct. 30/09
45-60-00	1	1	Oct. 30/09
45-60-00	1	2	Oct. 30/09

INTENTIONALLY LEFT BLANK

CHAPTER 45 - CENTRAL MAINTENANCE SYSTEM
TABLE OF CONTENTS

SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
CENTRAL MAINTENANCE SYSTEM			
D.T.U. System	45-45-00	1	
CMS/PROPELLERS			
A.D.A.S. System (Opt.)	45-60-00	1	1
A.D.A.S. System (Opt.)	45-60-00	1	2

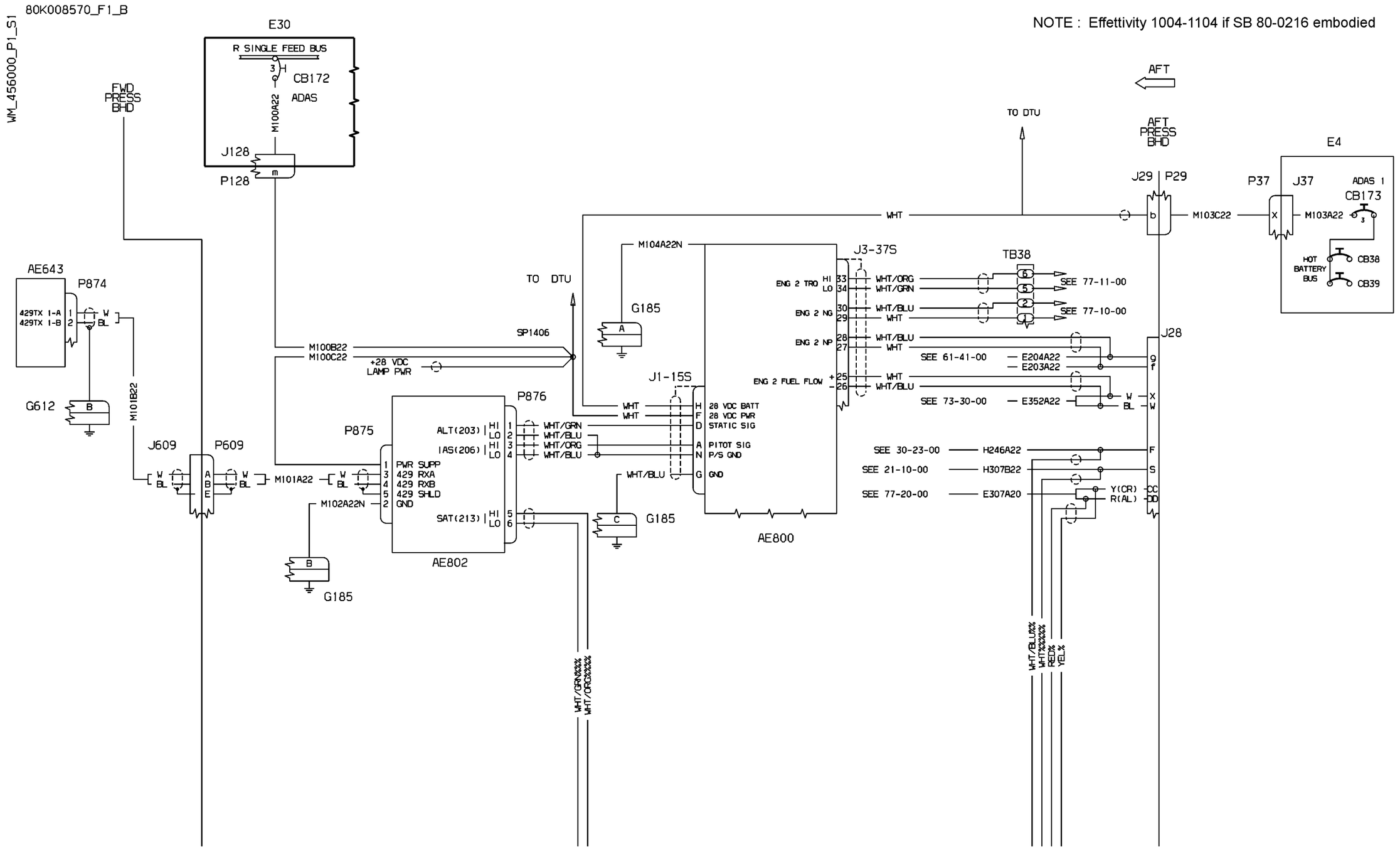
INTENTIONALLY LEFT BLANK



NOTE : Effettivity 1004-1104 if SB 80-0216 embodied

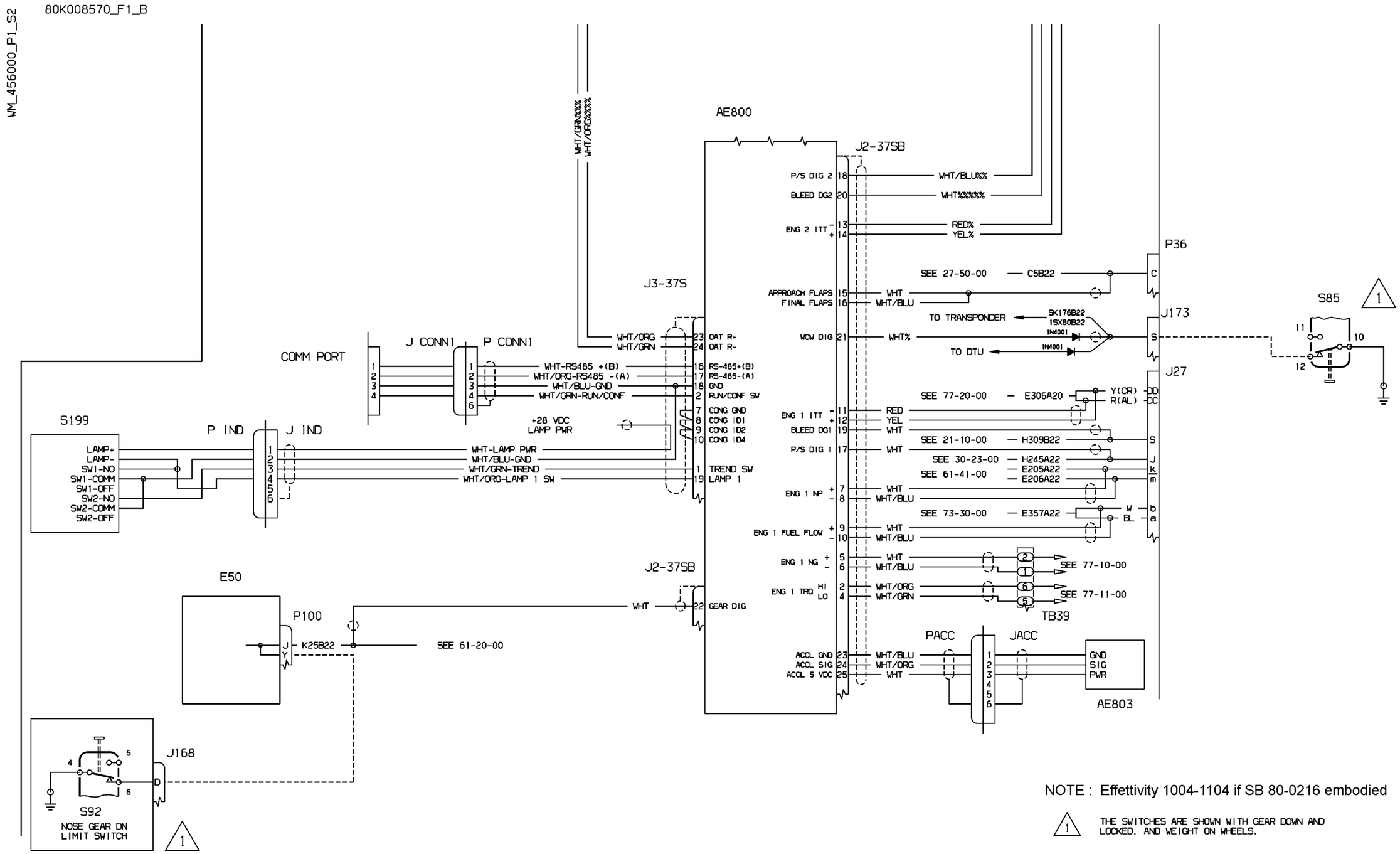
1 THE SWITCHES ARE SHOWN WITH GEAR DOWN AND LOCKED, AND WEIGHT ON WHEELS.

2 WIRES ALREADY EXIST ON 45-60-00



EFFECTIVITY:	CMS/PROPELLERS A.D.A.S. System (Opt.)

45-60-00


80K008570_F1_B
WM_456000_P1_S2
AE800
J2-37SB
J3-37S
P/S DIG 2 18 WHT/BLU%%
BLEED DG2 20 WHT%%%%%
ENG 2 ITT - 13 RED%
+ 14 YEL%
P36
SEE 27-50-00 C5B22
APPROACH FLAPS 15 WHT
FINAL FLAPS 16 WHT/BLU
TO TRANSPONDER
5K176B22
15X80B22
WOW DIG 21 WHT%
1N4001
TO DTU
J173
S85
J27
SEE 77-20-00 E306A20
Y(CR)
R(AL)
ENG 1 ITT - 11 RED
+ 12 YEL
BLEED DG1 19 WHT
SEE 21-10-00 H309B22
P/S DIG 1 17 WHT
SEE 30-23-00 H245A22
SEE 61-41-00 E205A22
E206A22
ENG 1 NP + 7 WHT
- 8 WHT/BLU
SEE 73-30-00 E357A22
W
BL
ENG 1 FUEL FLOW + 9 WHT
- 10 WHT/BLU
ENG 1 NG + 5 WHT
- 6 WHT/BLU
SEE 77-10-00
ENG 1 TRQ HI 2 WHT/ORG
LO 4 WHT/GRN
SEE 77-11-00
TB39
PACC
JACC
ACCL GND 23 WHT/BLU
ACCL SIG 24 WHT/ORG
ACCL 5 VDC 25 WHT
GND
SIG
PWR
AE803
WHT/GRN%%%
WHT/ORG%%%%
COMM PORT
J CONN1
P CONN1
WHT-RS485 +(B)
WHT/ORG-RS485 -(A)
WHT/BLU-GND
WHT/GRN-RUN/CONF
WHT/ORG 23 OAT R+
WHT/GRN 24 OAT R-
16 RS-485+(B)
17 RS-485-(A)
18 GND
2 RUN/CONF SW
7 CONG GND
8 CONG ID1
9 CONG ID2
10 CONG ID4
+28 VDC
LAMP PWR
S199
P IND
J IND
LAMP+
LAMP-
SW1-NO
SW1-COMM
SW1-OFF
SW2-NO
SW2-COMM
SW2-OFF
WHT-LAMP PWR
WHT/BLU-GND
WHT/GRN-TREND
WHT/ORG-LAMP 1 SW
1 TREND SW
19 LAMP 1
E50
P100
K25B22
SEE 61-20-00
WHT 22 GEAR DIG
J168
S92
NOSE GEAR DN
LIMIT SWITCH
1
NOTE : Effettivity 1004-1104 if SB 80-0216 embodied
1 THE SWITCHES ARE SHOWN WITH GEAR DOWN AND LOCKED, AND WEIGHT ON WHEELS.

CHAPTER 52 - CENTRAL MAINTENANCE SYSTEM
LIST OF EFFECTIVE PAGES

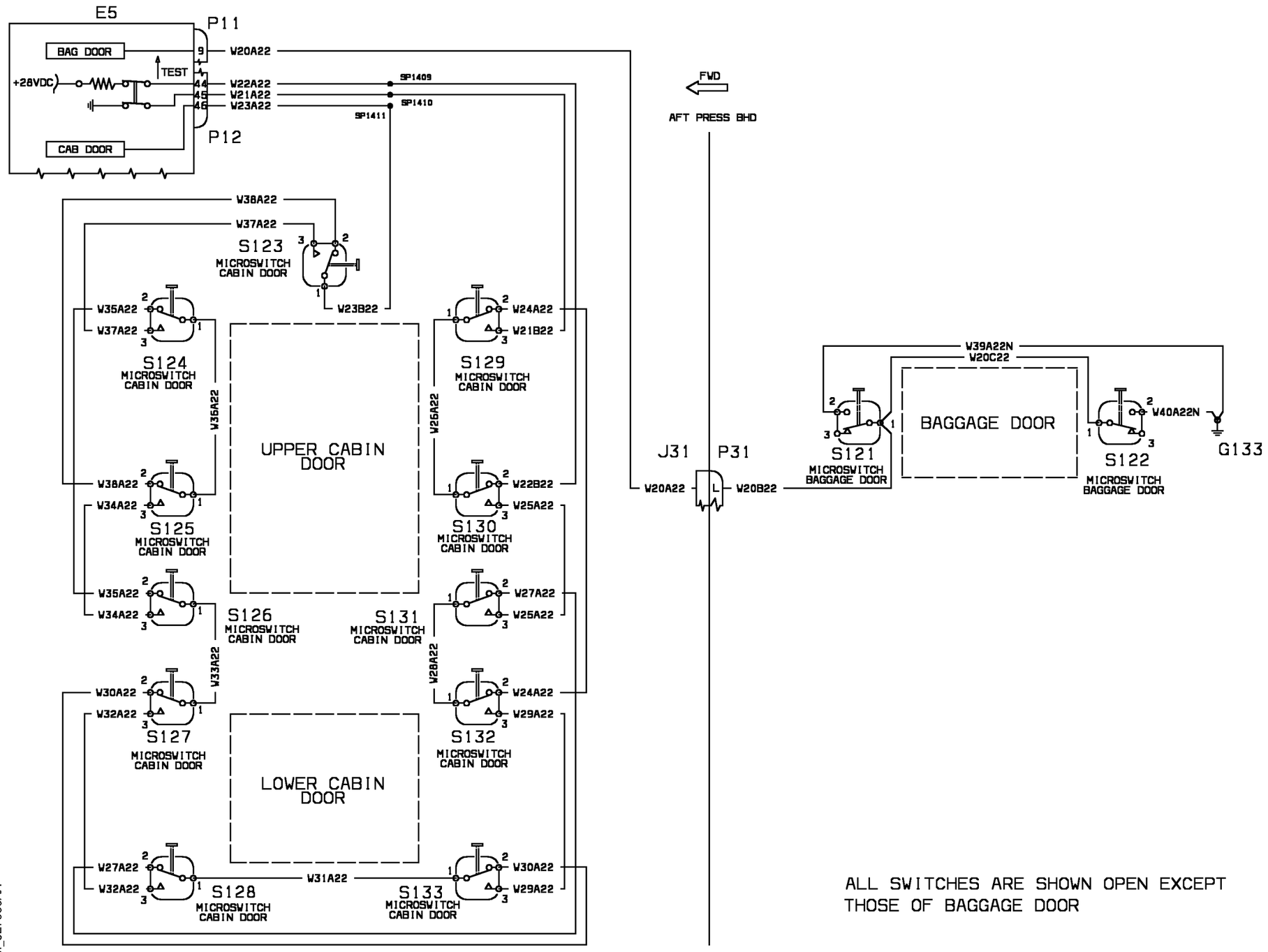
CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
52 - LOEP	1		Oct. 30/09
	2		Oct. 30/09
52 - TOC	1		Oct. 30/09
	2		Oct. 30/09
52-70-00	1		Oct. 30/09

INTENTIONALLY LEFT BLANK

CHAPTER 52 - CENTRAL MAINTENANCE SYSTEM
TABLE OF CONTENTS

SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
CMS/PROPELLERS			
Annunciator Cabin/baggage Doors	52-70-00	1	

INTENTIONALLY LEFT BLANK



ALL SWITCHES ARE SHOWN OPEN EXCEPT
THOSE OF BAGGAGE DOOR

WM_527000AA

CHAPTER 61 - PROPELLERS/PROPULSION
LIST OF EFFECTIVE PAGES

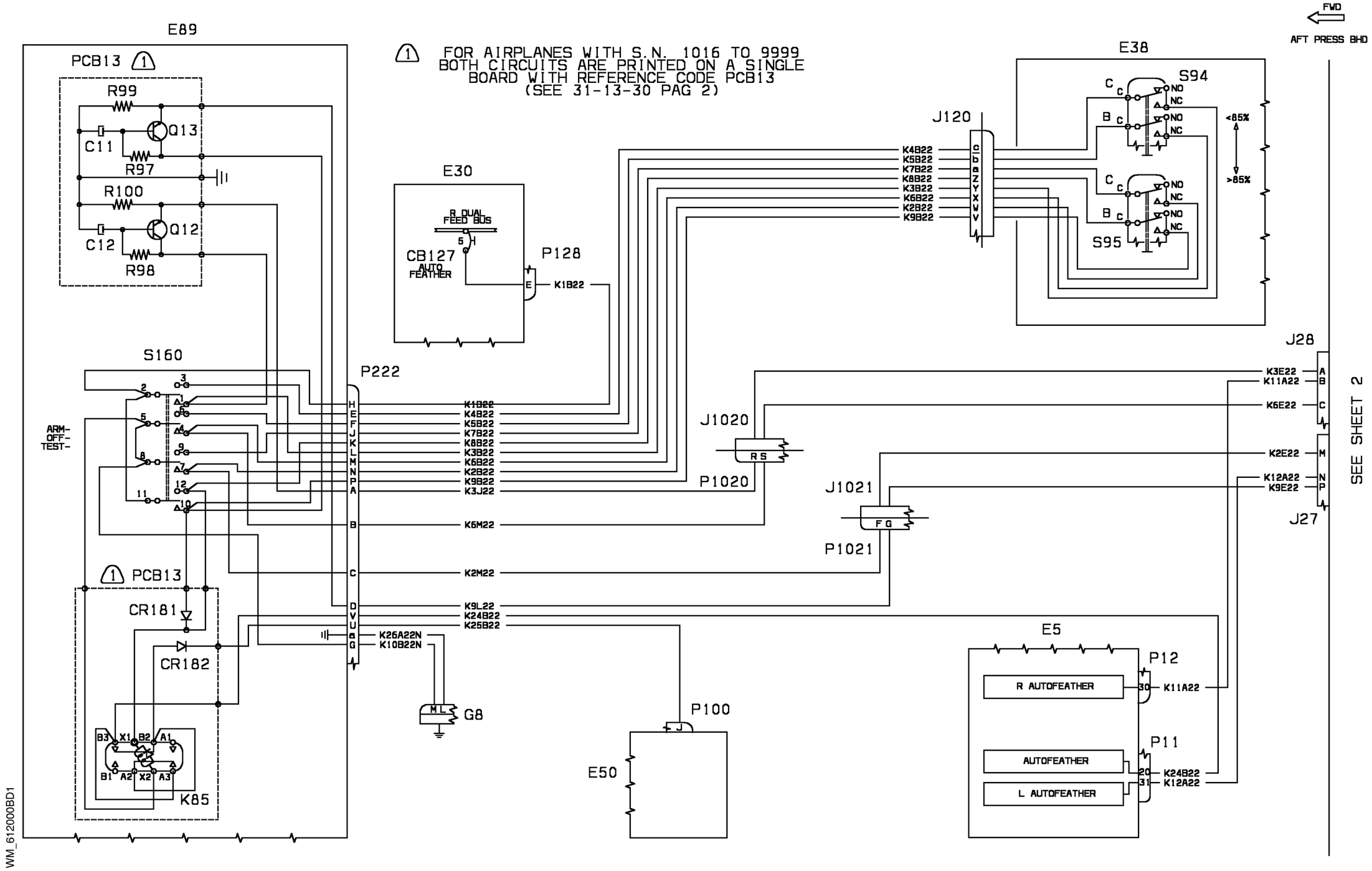
CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
61 - LOEP	1		Oct. 30/09
	2		Oct. 30/09
61 - TOC	1		Oct. 30/09
	2		Oct. 30/09
61-20-00	1	1	Oct. 30/09
61-20-00	1	2	Oct. 30/09
61-20-00	2	1	Oct. 30/09
61-20-00	2	2	Oct. 30/09
61-21-00	1		Oct. 30/09
61-21-00	2		Oct. 30/09
61-41-00	1		Oct. 30/09
61-41-00	2		Oct. 30/09

INTENTIONALLY LEFT BLANK

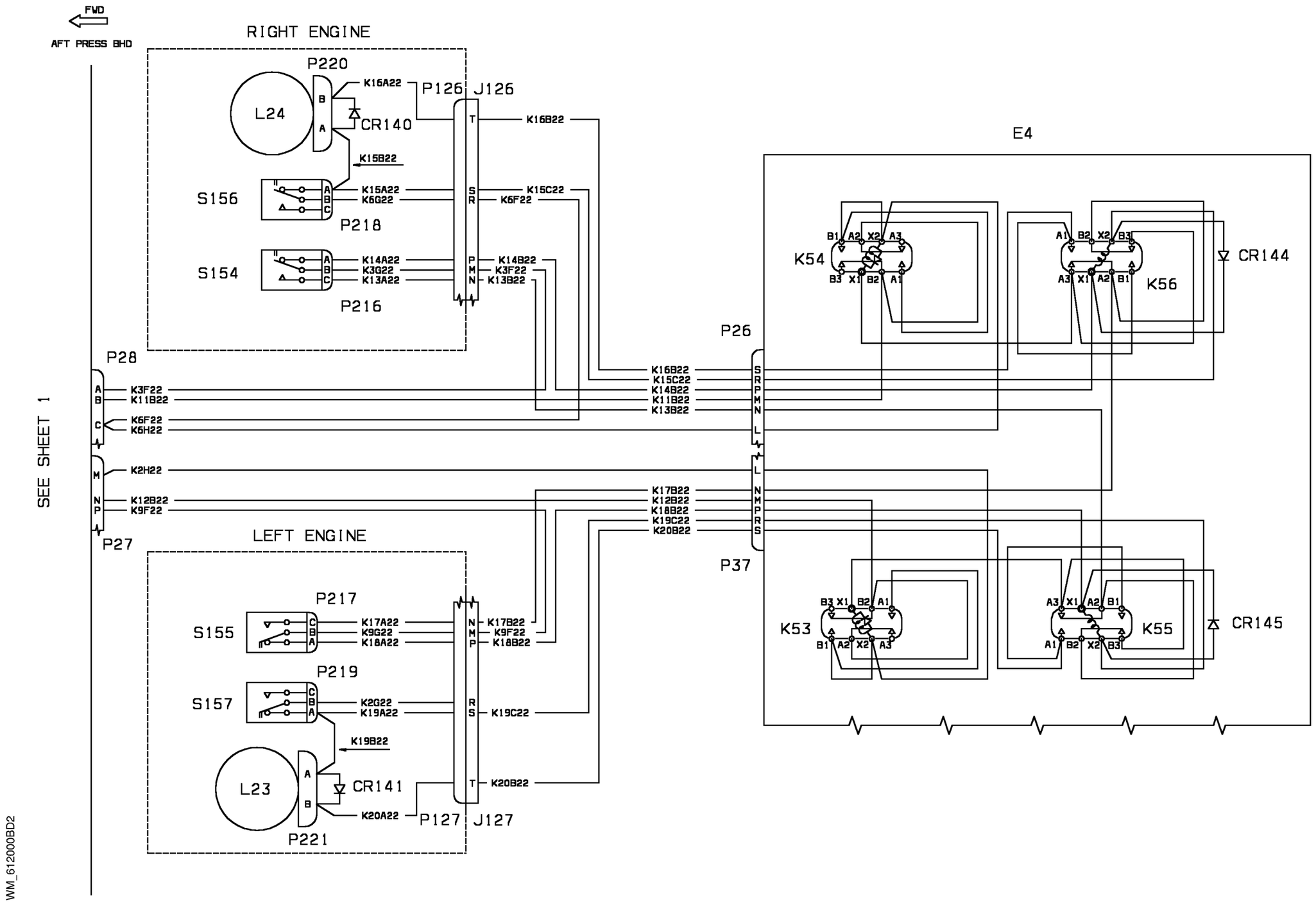
CHAPTER 61 - PROPELLERS/PROPULSION
TABLE OF CONTENTS

SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
CONTROLLING			
Autofeather Electrical System	61-20-00	1	1
Autofeather Electrical System	61-20-00	1	2
Autofeather Electrical System	61-20-00	2	1
Autofeather Electrical System	61-20-00	2	2
Propeller Syncropher System (Optional)	61-21-00	1	
Propeller Syncropher System (Optional)	61-21-00	2	
INDICATING			
Propeller RPM, Low Pitch - Electrical System	61-41-00	1	
Propeller RPM, Low Pitch - Electrical System	61-41-00	2	

INTENTIONALLY LEFT BLANK



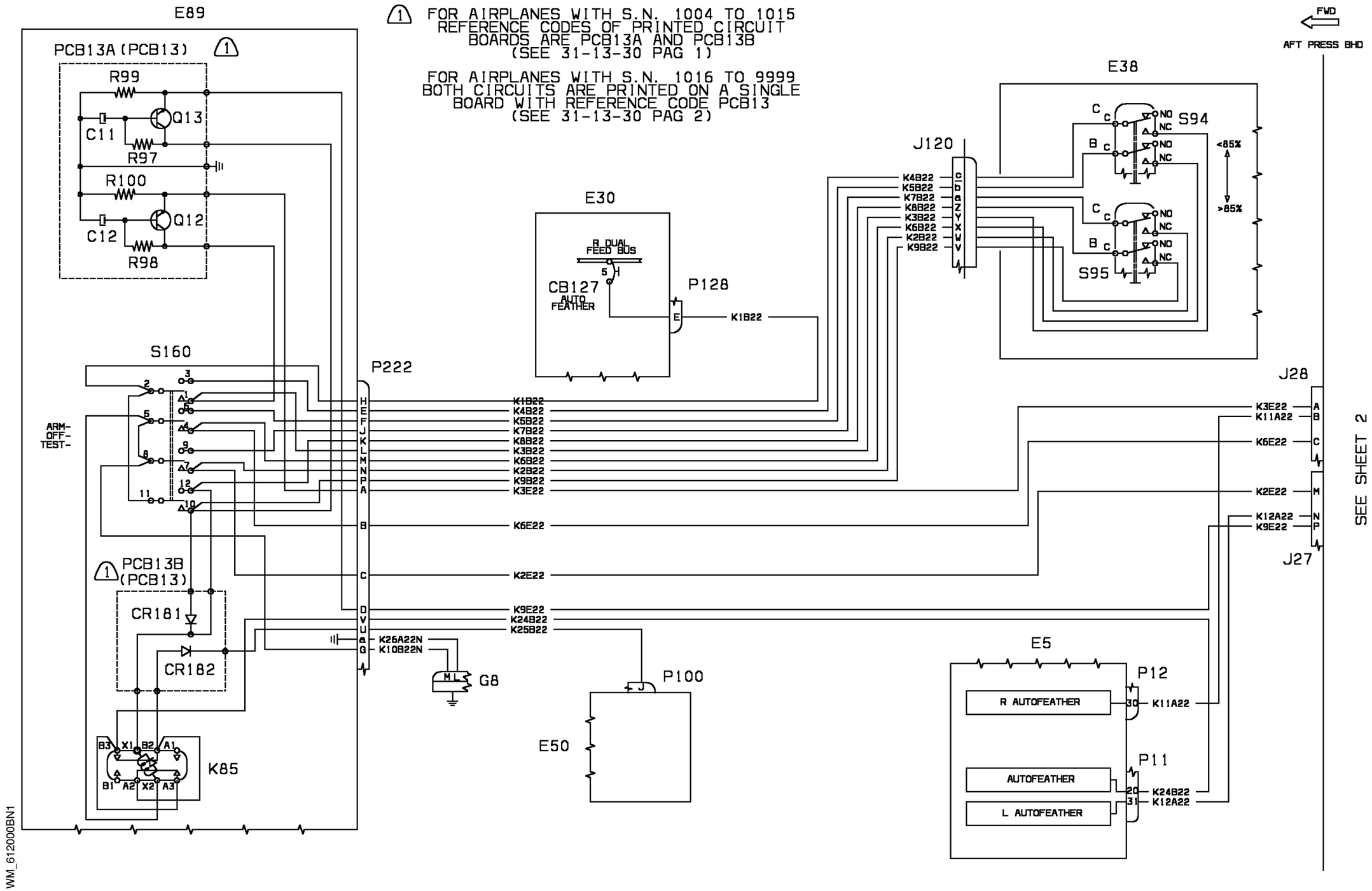
EFFECTIVITY:	CONTROLLING
1004-1033	Autofeather Electrical System

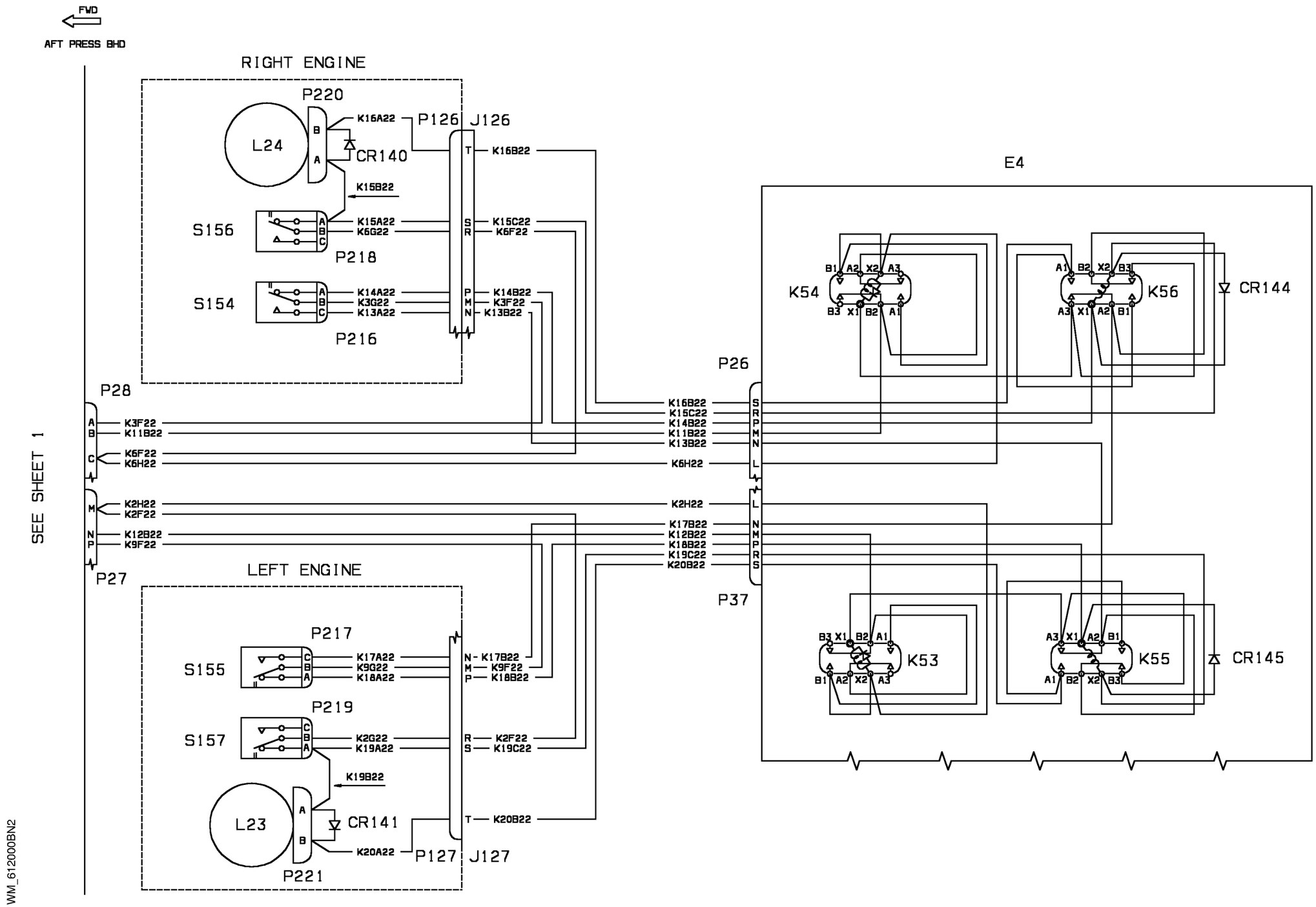


WM_612000BD2

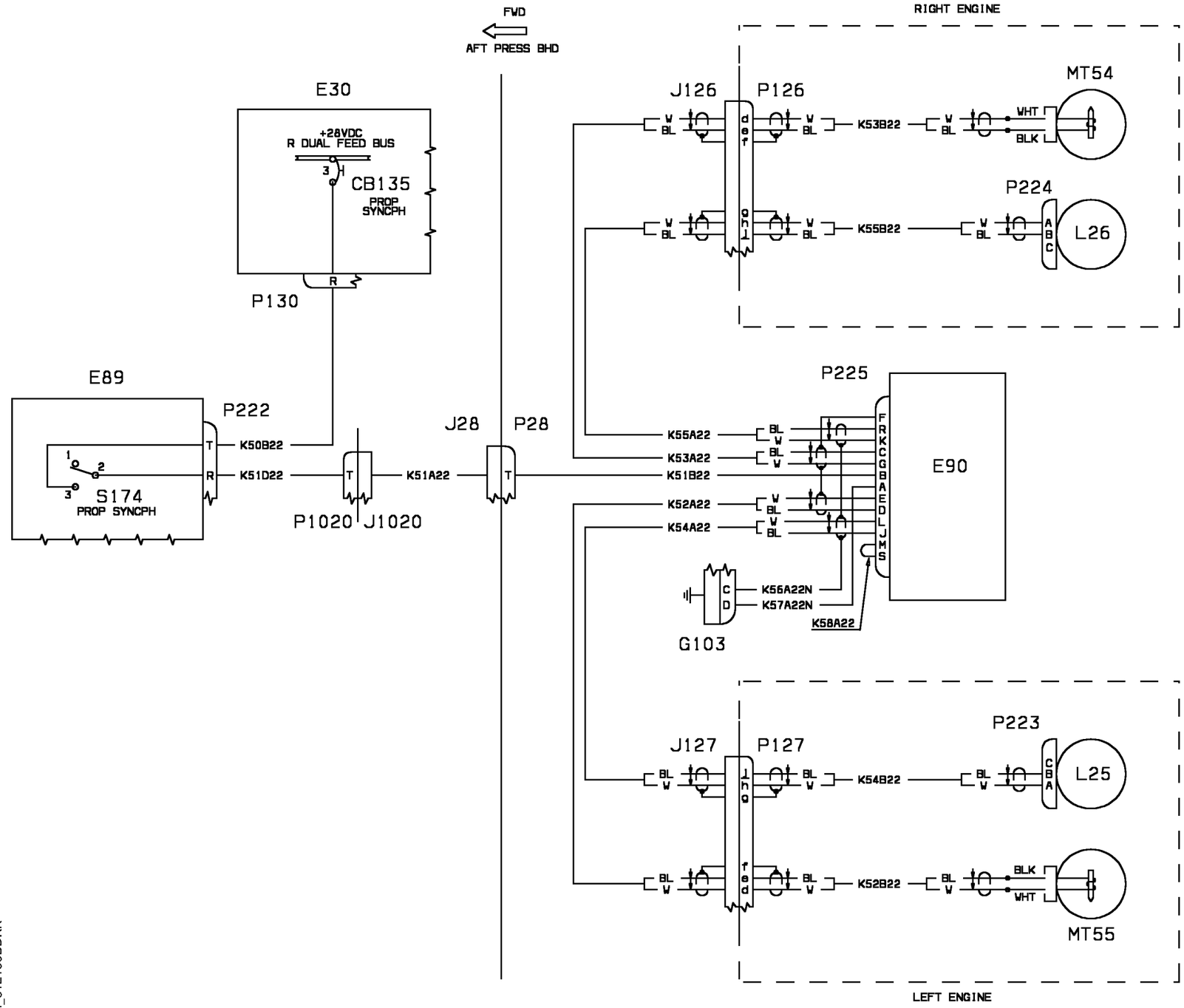
EFFECTIVITY:	CONTROLLING
1004-1033	Autofeather Electrical System

61-20-00

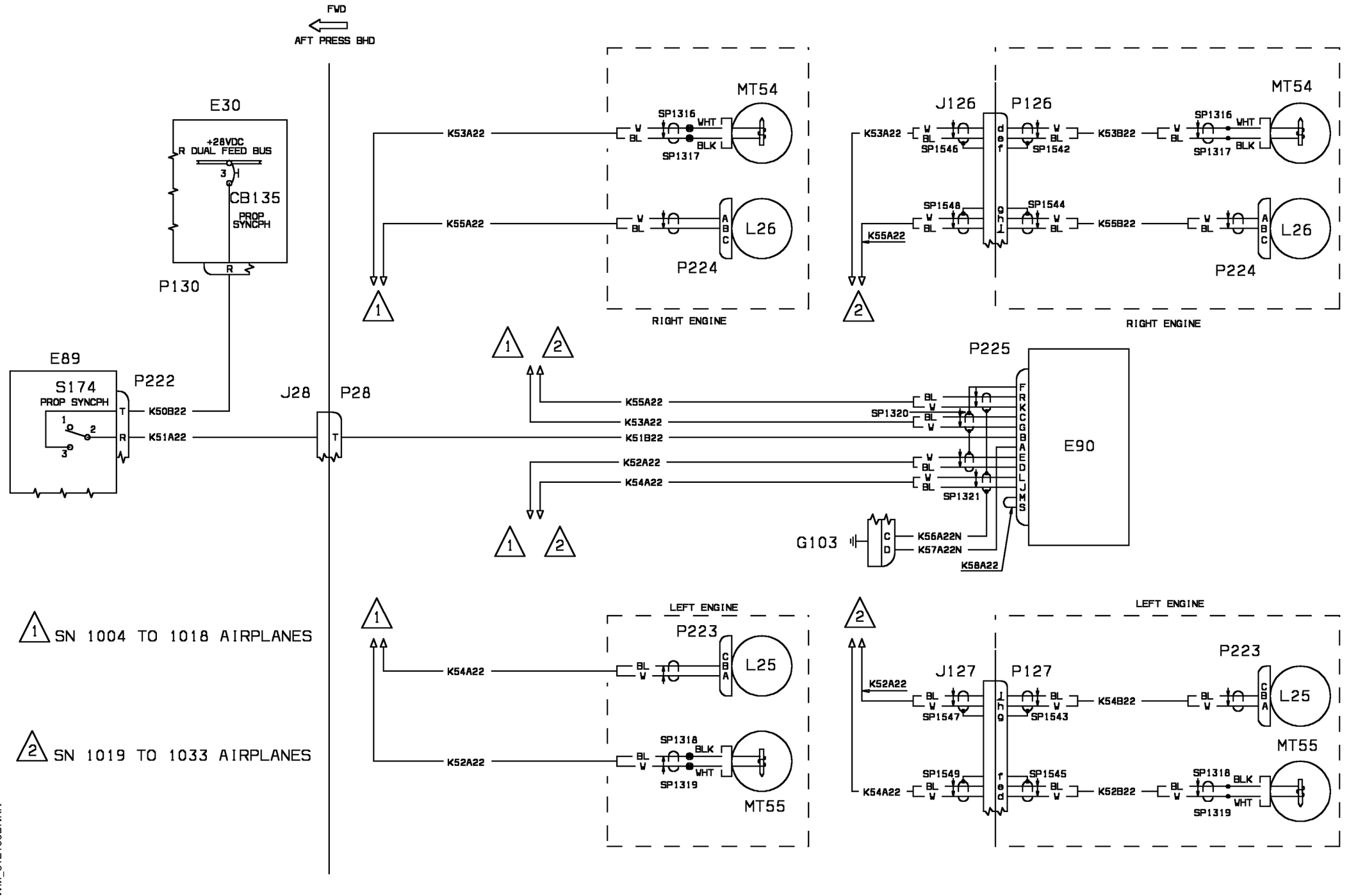

1 FOR AIRPLANES WITH S.N. 1004 TO 1015 REFERENCE CODES OF PRINTED CIRCUIT BOARDS ARE PCB13A AND PCB13B (SEE 31-13-30 PAG 1)
FOR AIRPLANES WITH S.N. 1016 TO 9999 BOTH CIRCUITS ARE PRINTED ON A SINGLE BOARD WITH REFERENCE CODE PCB13 (SEE 31-13-30 PAG 2)
FWD
AFT PRESS BHD
E89
PCB13A (PCB13)
R99
Q13
C11
R97
R100
Q12
C12
R98
S160
ARM-
OFF-
TEST-
P222
E30
R DUAL FEED BUS
CB127
AUTO FEATHER
P128
K1B22
E38
J120
S94
S95
<85%
>85%
K4B22
K5B22
K7B22
K8B22
K3B22
K6B22
K2B22
K9B22
K3E22
K6E22
K2E22
K9E22
K24B22
K25B22
K26A22N
K10B22N
J28
K11A22
K12A22
J27
SHEET 2
PCB13B (PCB13)
CR181
CR182
K85
G8
E50
P100
E5
P12
R AUTOFEATHER
P11
AUTOFEATHER
L AUTOFEATHER
WM_612000BN1



EFFECTIVITY:	CONTROLLING
1034-1104	Autofeather Electrical System



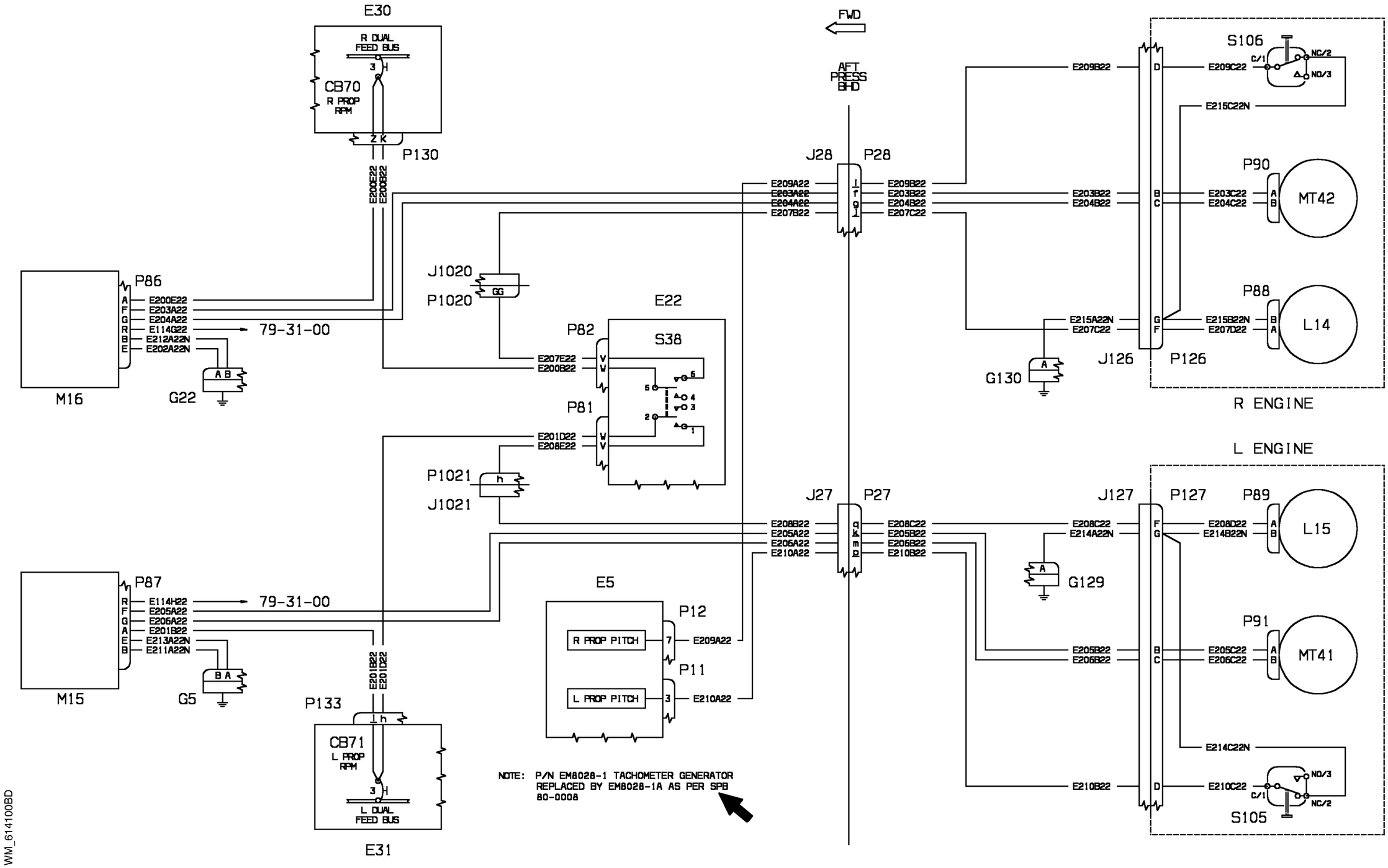
WM_612100BDKK

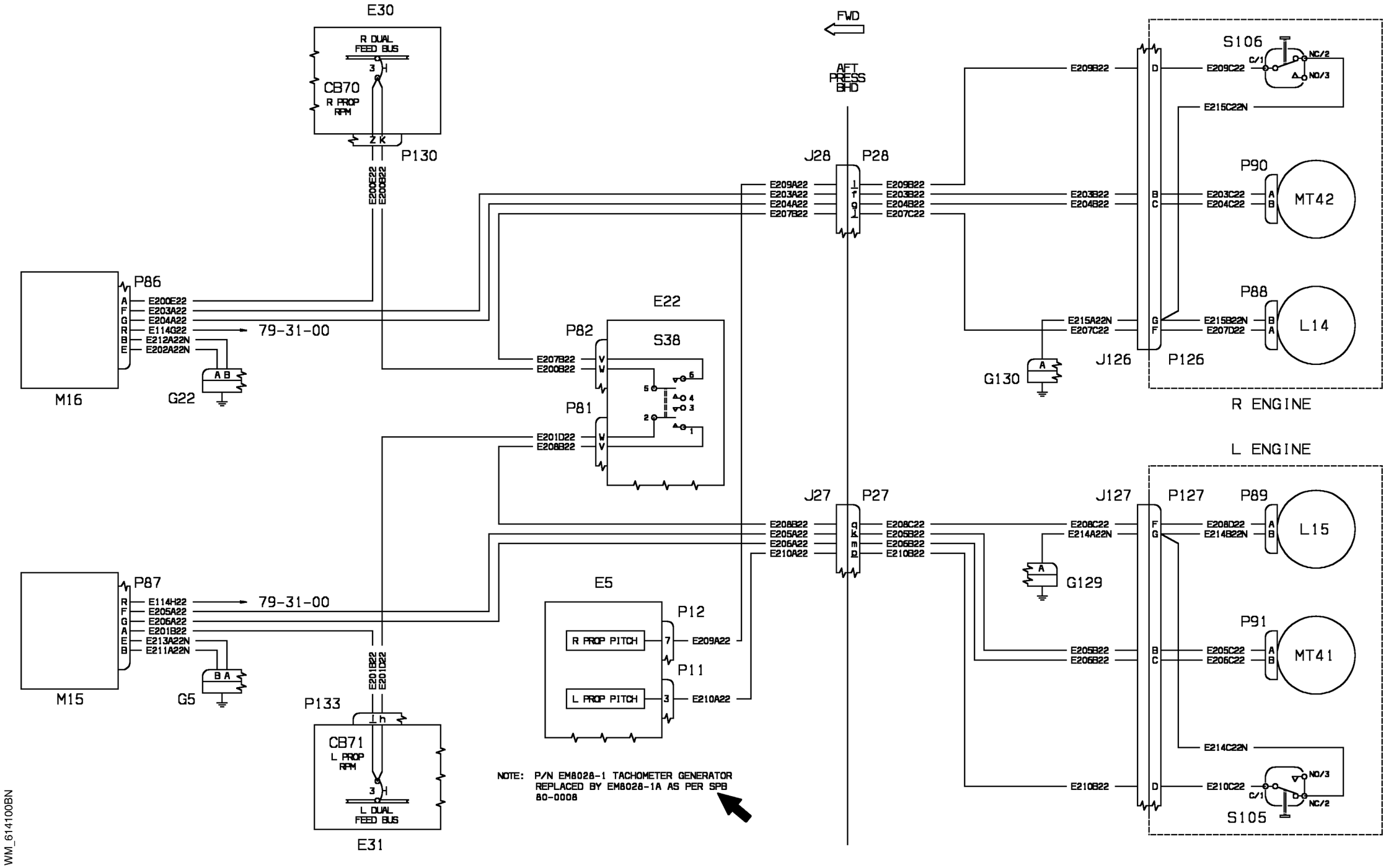


1 SN 1004 TO 1018 AIRPLANES

2 SN 1019 TO 1033 AIRPLANES

WM_612100BNKK


E30
R DUAL FEED BUS
3
CB70
R PROP RPM
Z K
P130
E200E22
E200B22
FWD
AFT PRESS BHD
J28
P28
E209A22
E203A22
E204A22
E207B22
E209B22
E203B22
E204B22
E207C22
E209B22
E209C22
E215C22N
S106
C/1
NC/2
NO/3
P90
MT42
E203C22
E204C22
P88
L14
E215B22N
E207D22
E215A22N
E207C22
G130
J126
P126
R ENGINE
P86
E200E22
E203A22
E204A22
E114G22
E212A22N
E202A22N
79-31-00
M16
G22
J1020
P1020
GG
E22
P82
S38
E207E22
E200B22
P81
E201D22
E208E22
P1021
J1021
h
L ENGINE
J27
P27
E208B22
E205A22
E206A22
E210A22
E208C22
E205B22
E206B22
E210B22
E208C22
E214A22N
G129
J127
P127
P89
L15
E208D22
E214B22N
P91
MT41
E205C22
E206C22
E205B22
E206B22
E214C22N
E210B22
E210C22
NO/3
NC/2
S105
P87
E114H22
E205A22
E206A22
E201B22
E213A22N
E211A22N
79-31-00
M15
G5
E5
P12
R PROP PITCH
7
E209A22
P11
L PROP PITCH
3
E210A22
P133
CB71
L PROP RPM
L DUAL FEED BUS
E31
NOTE: P/N EM8028-1 TACHOMETER GENERATOR REPLACED BY EM8028-1A AS PER SPB 80-0008
WM_614100BD


E30
R DUAL FEED BUS
3
H
CB70
R PROP RPM
Z K
P130
E200E22
E200B22
FWD
AFT PRESS BHD
J28
P28
E209A22
E203A22
E204A22
E207B22
E209B22
E203B22
E204B22
E207C22
S106
C/1
NC/2
NO/3
E209C22
E215C22N
P90
MT42
E203C22
E204C22
P88
L14
E215B22N
E207D22
E215A22N
E207C22
G130
J126
P126
R ENGINE
P86
A E200E22
F E203A22
G E204A22
R E114G22
B E212A22N
E E202A22N
79-31-00
M16
G22
A B
E22
P82
S38
E207B22
E200B22
P81
E201D22
E208B22
L ENGINE
J27
P27
E208B22
E205A22
E206A22
E210A22
E208C22
E205B22
E206B22
E210B22
E208C22
E214A22N
G129
J127
P127
P89
L15
E208D22
E214B22N
P91
MT41
E205C22
E206C22
E214C22N
E210B22
E210C22
S105
P87
R E114H22
F E205A22
G E206A22
A E201B22
E E213A22N
B E211A22N
79-31-00
M15
G5
B A
E5
P12
R PROP PITCH
7
E209A22
P11
L PROP PITCH
3
E210A22
P133
E201B22
E201D22
CB71
L PROP RPM
3
H
L DUAL FEED BUS
E31
NOTE: P/N EM8028-1 TACHOMETER GENERATOR REPLACED BY EM8028-1A AS PER SPB 80-0008
WM_614100BN

CHAPTER 73 - PROPELLERS/PROPULSION
LIST OF EFFECTIVE PAGES

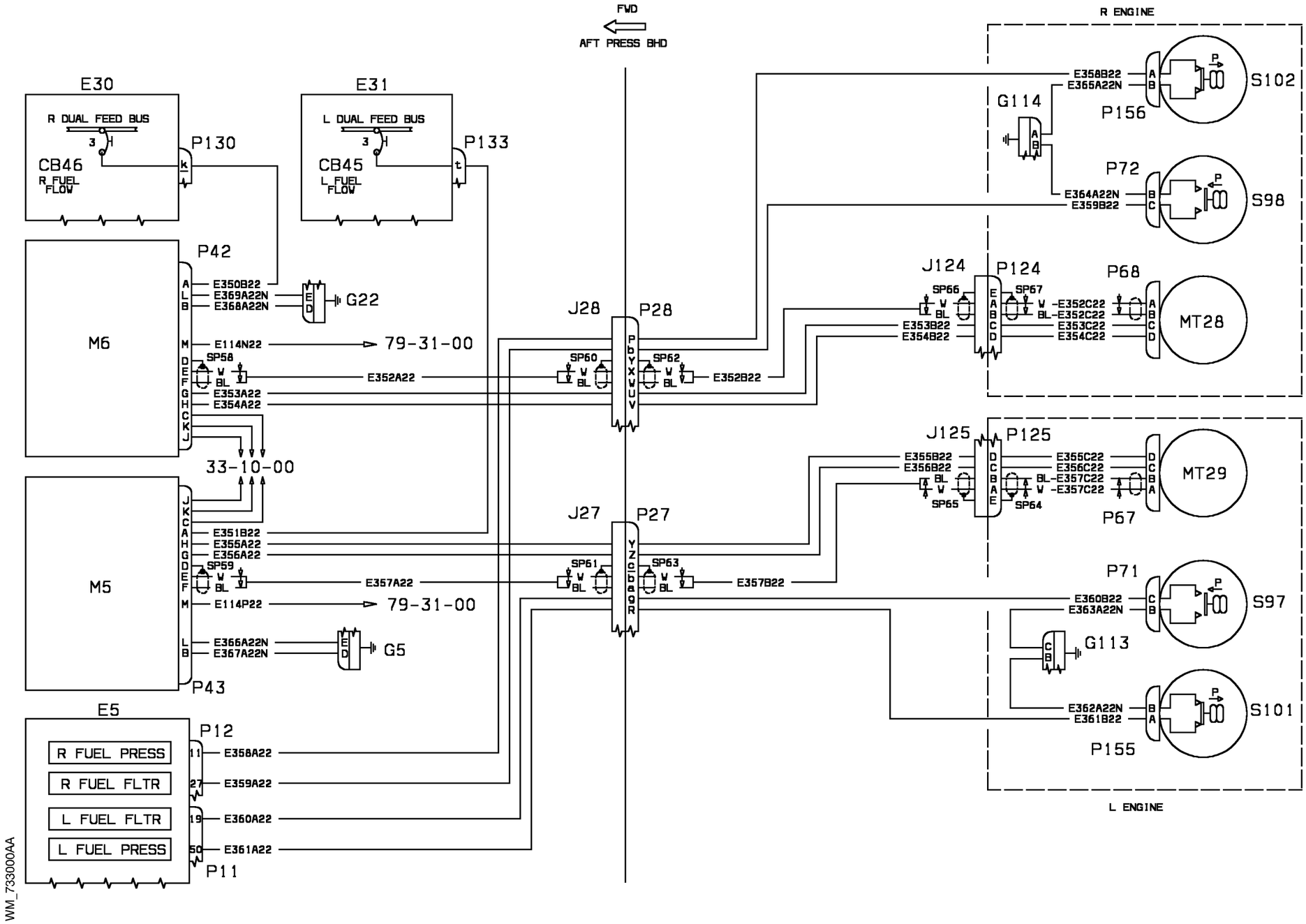
CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
73 - LOEP	1		Oct. 30/09
	2		Oct. 30/09
73 - TOC	1		Oct. 30/09
	2		Oct. 30/09
73-30-00	1		Oct. 30/09
73-31-00	1		Oct. 30/09

INTENTIONALLY LEFT BLANK

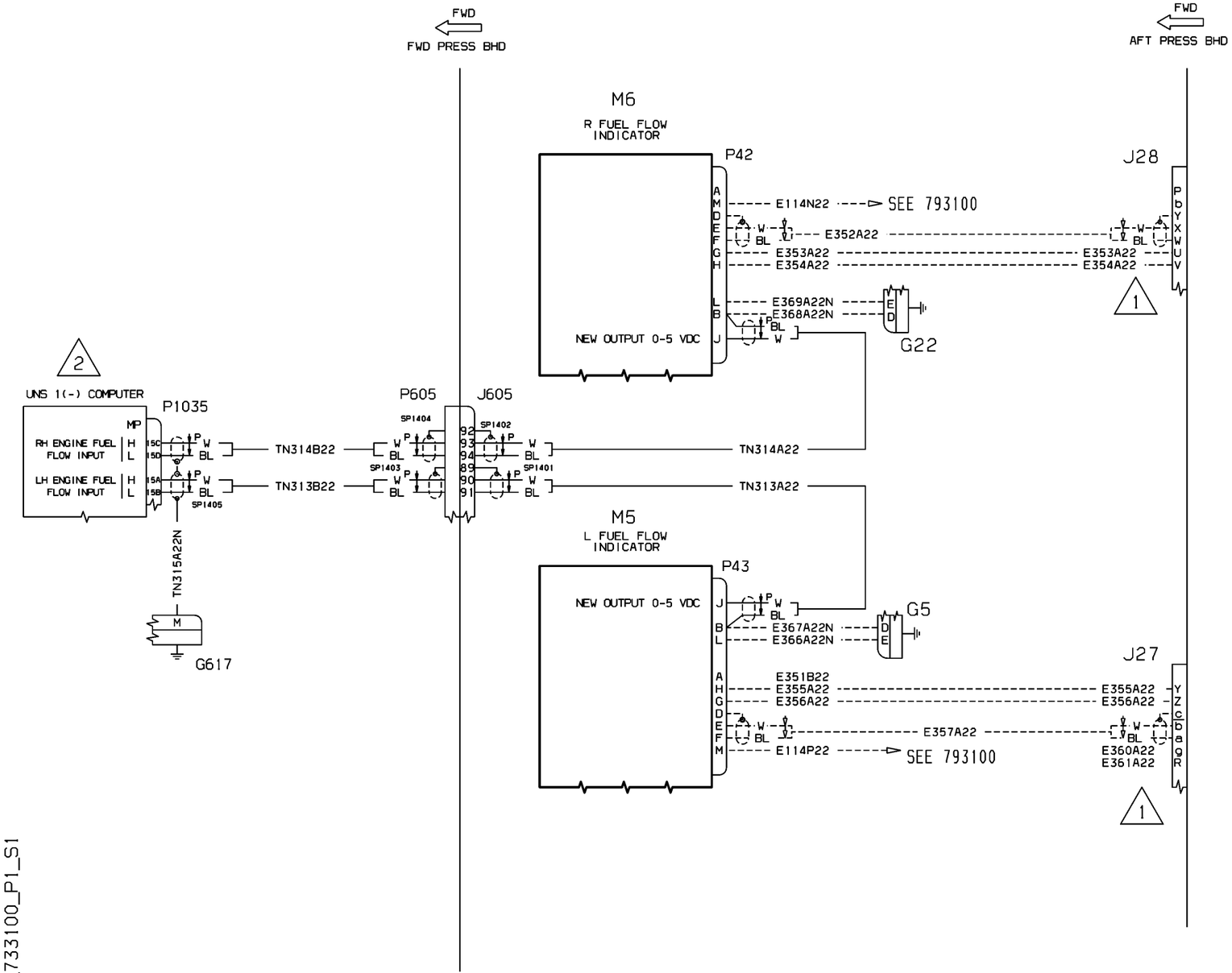
CHAPTER 73 - PROPELLERS/PROPULSION
TABLE OF CONTENTS

SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
INDICATING			
Fuel Indicating: Pressure, Flow, Filter Impending	73-30-00	1	
Automatic Fuel Flow Calculation (Opt.)	73-31-00	1	

INTENTIONALLY LEFT BLANK



EFFECTIVITY:	INDICATING Fuel Indicating: Pressure, Flow, Filter Impending



1 BASIC WIRES SEE 733000

2 MID PLUG CONNECTIONS SHOWN ARE APPLICABLE TO UNS 1D, UNS 1K AND ALSO UNS 1L.

EFFECTIVITY:	INDICATING Automatic Fuel Flow Calculation (Opt.)

CHAPTER 77 - ENGINE INDICATING
LIST OF EFFECTIVE PAGES

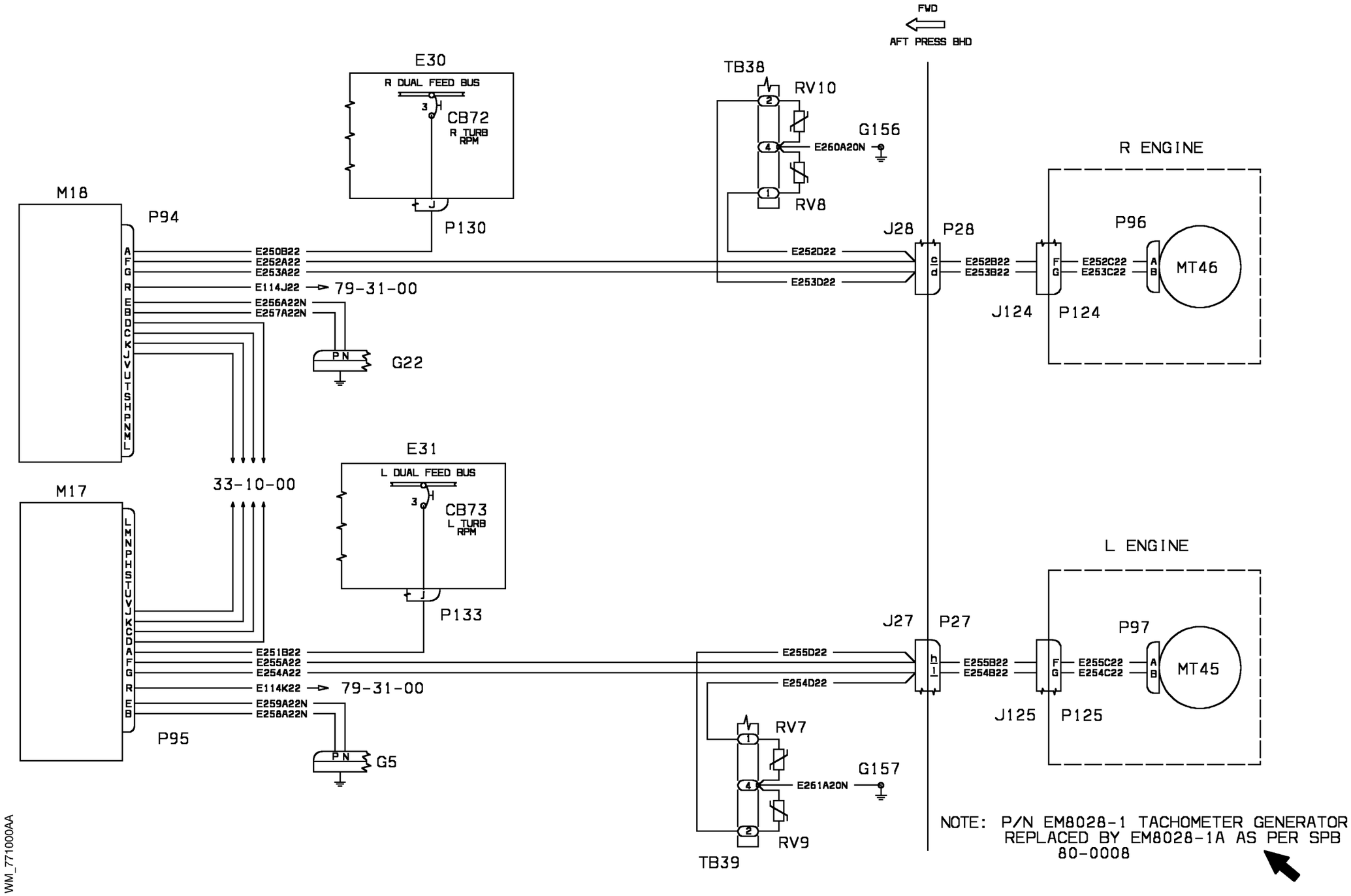
CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
77 - LOEP	1		Oct. 30/09
	2		Oct. 30/09
77 - TOC	1		Oct. 30/09
	2		Oct. 30/09
77-10-00	1		Oct. 30/09
77-11-00	1		Oct. 30/09
77-11-00	2		Oct. 30/09
77-20-00	1		Oct. 30/09

INTENTIONALLY LEFT BLANK

CHAPTER 77 - ENGINE INDICATING
TABLE OF CONTENTS

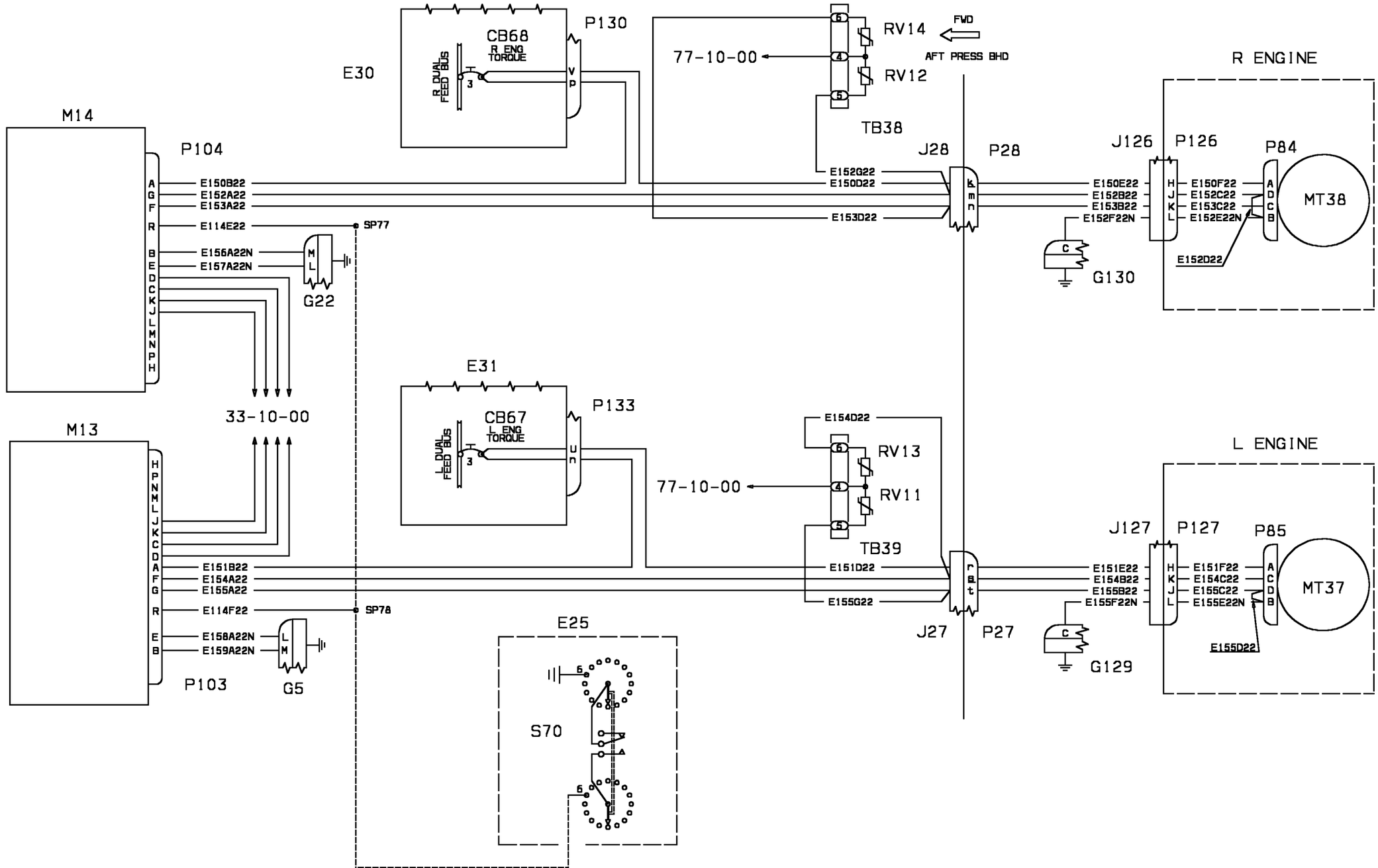
SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
POWER			
Engine RPM	77-10-00	1	
Engine Torque	77-11-00	1	
Engine Torque	77-11-00	2	
TEMPERATURE			
Engine Temperature	77-20-00	1	

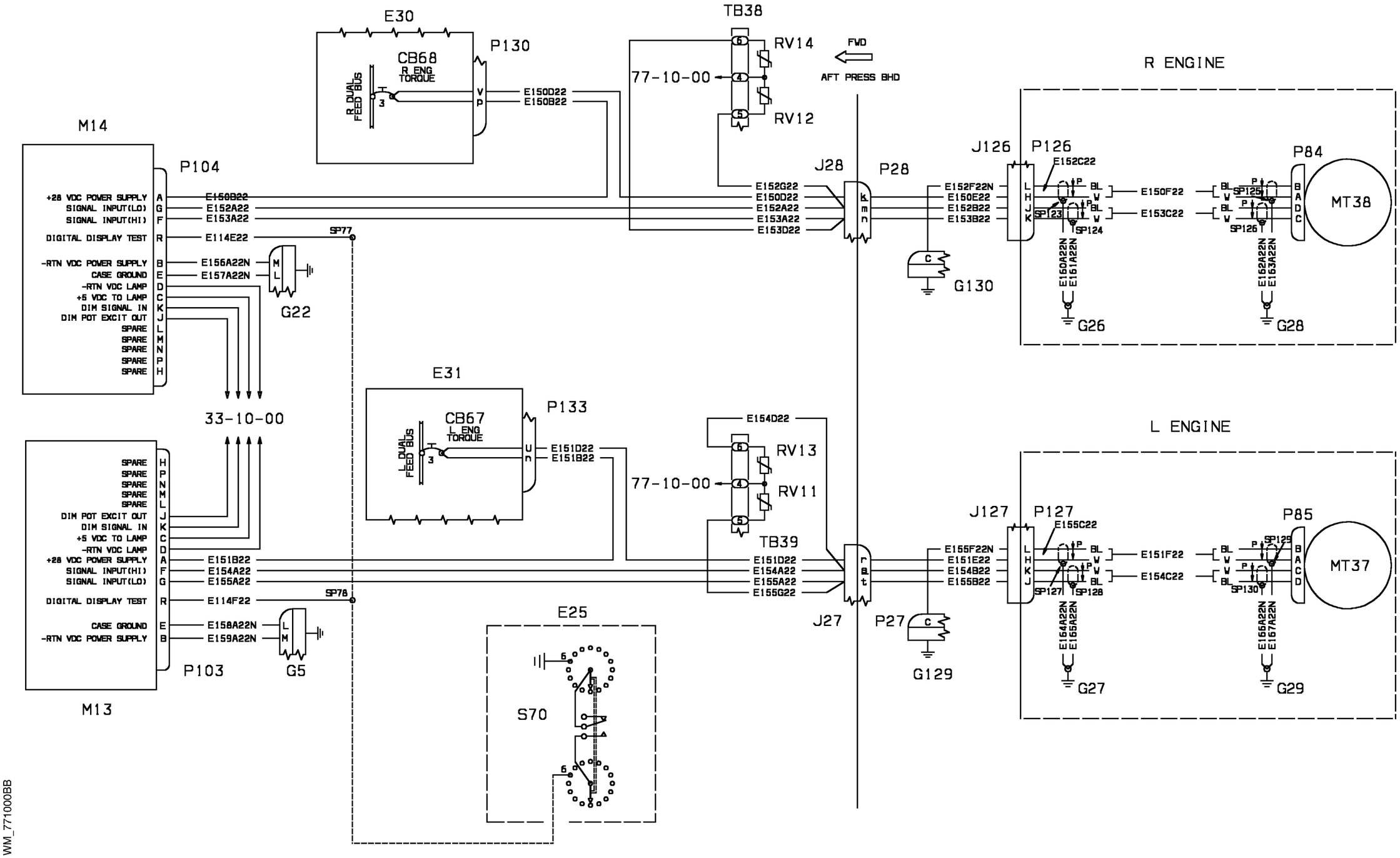
INTENTIONALLY LEFT BLANK



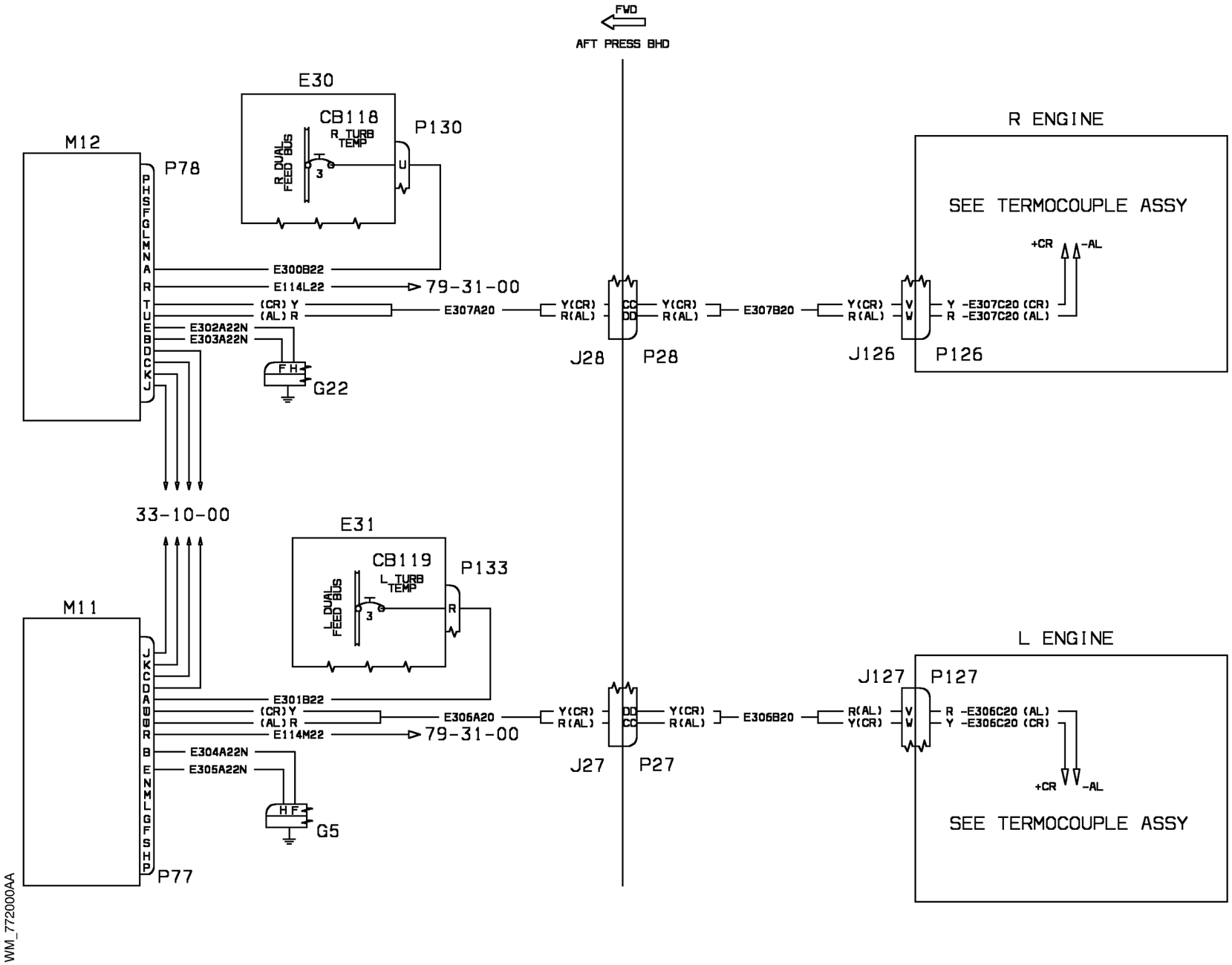
WM_771000AA

EFFECTIVITY:	POWER Engine RPM


M14
P104
A
G
F
R
B
E
D
C
K
J
L
M
N
P
H
E150B22
E152A22
E153A22
E114E22
SP77
E156A22N
E157A22N
M
L
G22
33-10-00
M13
H
P
N
M
L
J
K
C
D
A
F
G
R
E
B
E151B22
E154A22
E155A22
E114F22
SP78
E158A22N
E159A22N
L
M
P103
G5
E30
CB68
R ENG
TORQUE
R DUAL
FEED BUS
H
3
V
P
P130
77-10-00
6
4
5
RV14
RV12
FWD
AFT PRESS BHD
TB38
J28
P28
k
m
n
E152G22
E150D22
E153D22
R ENGINE
J126
P126
P84
E150E22
E152B22
E153B22
E152F22N
H
J
K
L
E150F22
E152C22
E153C22
E152E22N
A
D
C
B
MT38
E152D22
C
G130
E31
CB67
L ENG
TORQUE
L DUAL
FEED BUS
P133
E154D22
RV13
RV11
TB39
r
B
t
J27
P27
E151D22
E154B22
E155B22
E155F22N
E155G22
L ENGINE
J127
P127
P85
E151F22
E154C22
E155C22
E155E22N
MT37
E155D22
G129
E25
S70
WM_771100AK


E30
CB68
R ENG TORQUE
R DUAL FEED BUS
P130
E150D22
E150B22
TB38
RV14
RV12
77-10-00
FWD
AFT PRESS BHD
R ENGINE
M14
P104
+28 VDC POWER SUPPLY
SIGNAL INPUT(LO)
SIGNAL INPUT(HI)
DIGITAL DISPLAY TEST
-RTN VDC POWER SUPPLY
CASE GROUND
-RTN VDC LAMP
+5 VDC TO LAMP
DIM SIGNAL IN
DIM POT EXCIT OUT
SPARE
E150B22
E152A22
E153A22
E114E22
E156A22N
E157A22N
SP77
G22
33-10-00
E152G22
E150D22
E152A22
E153A22
E153D22
J28
P28
E152F22N
E150E22
E152B22
E153B22
G130
J126
P126
E152C22
E150F22
E153C22
SP123
SP124
E150A22N
E161A22N
G26
P84
MT38
SP125
SP126
E162A22N
E163A22N
G28
E31
CB67
L ENG TORQUE
L DUAL FEED BUS
P133
E151D22
E151B22
E154D22
RV13
RV11
77-10-00
L ENGINE
M13
P103
SPARE
DIM POT EXCIT OUT
DIM SIGNAL IN
+5 VDC TO LAMP
-RTN VDC LAMP
+28 VDC POWER SUPPLY
SIGNAL INPUT(HI)
SIGNAL INPUT(LO)
DIGITAL DISPLAY TEST
CASE GROUND
-RTN VDC POWER SUPPLY
E151B22
E154A22
E155A22
E114F22
E158A22N
E159A22N
SP78
G5
E25
S70
TB39
J27
P27
E155F22N
E151E22
E154B22
E155B22
G129
J127
P127
E155C22
E151F22
E154C22
SP127
SP128
E164A22N
E165A22N
G27
P85
MT37
SP129
SP130
E166A22N
E167A22N
G29

WM_771000BB



EFFECTIVITY:	TEMPERATURE Engine Temperature

CHAPTER 79 - OIL
LIST OF EFFECTIVE PAGES

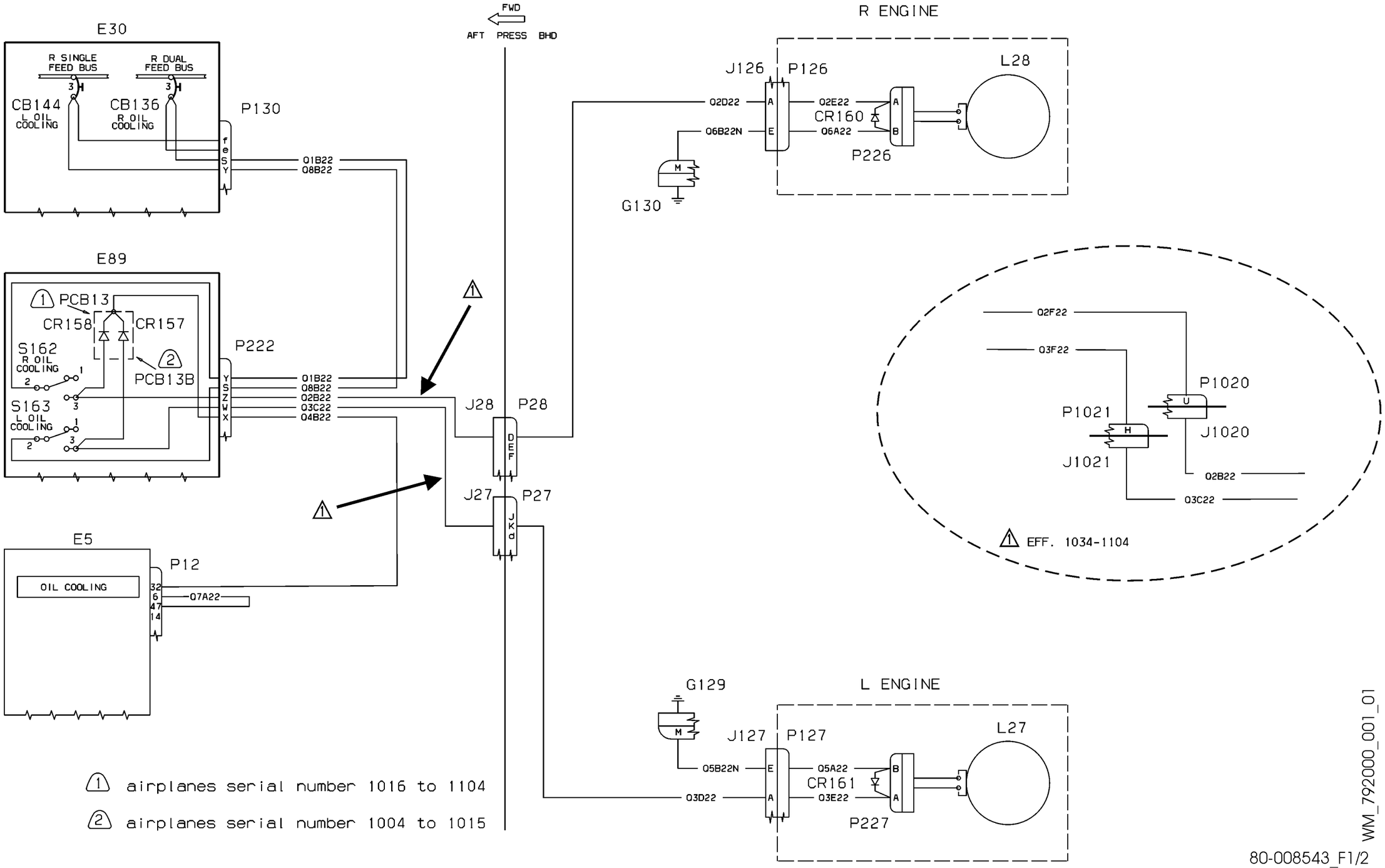
CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
79 - LOEP	1		June 30/10
	2		June 30/10
79 - TOC	1		June 30/10
	2		June 30/10
79-20-00	1		Oct. 30/09
79-30-00	1		June 30/10
79-30-00	2		June 30/10
79-31-00	1		Oct. 30/09
79-32-00	1		Oct. 30/09

INTENTIONALLY LEFT BLANK

CHAPTER 79 - OIL
TABLE OF CONTENTS

SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
DISTRIBUTION			
Engine oil cooling system	79-20-00	1	
INDICATING			
Chip Detector	79-30-00	1	
Chip Detector	79-30-00	2	
Pressure And Temperature	79-31-00	1	
Engine Oil Level	79-32-00	1	

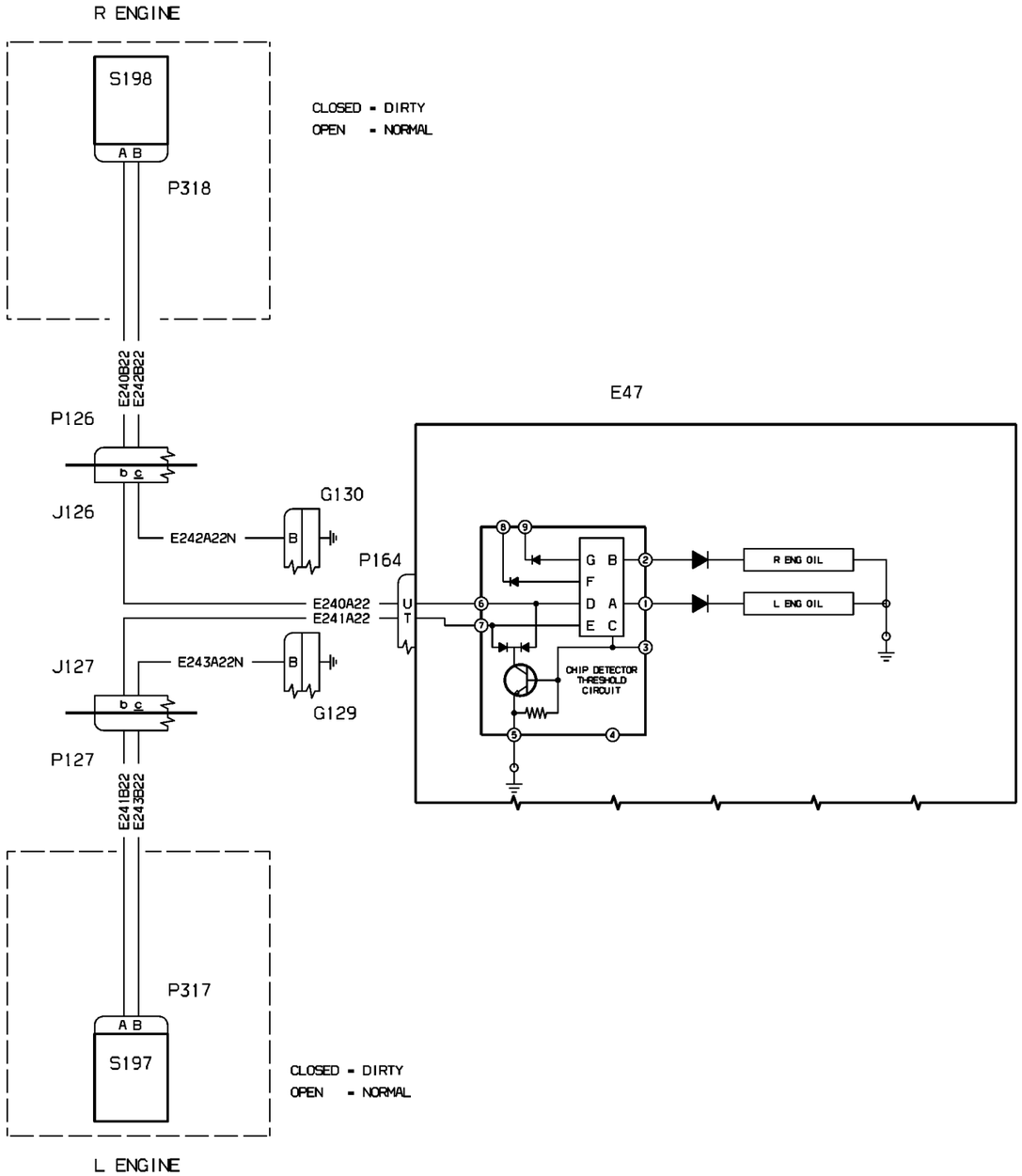
INTENTIONALLY LEFT BLANK



WM_792000_001_01

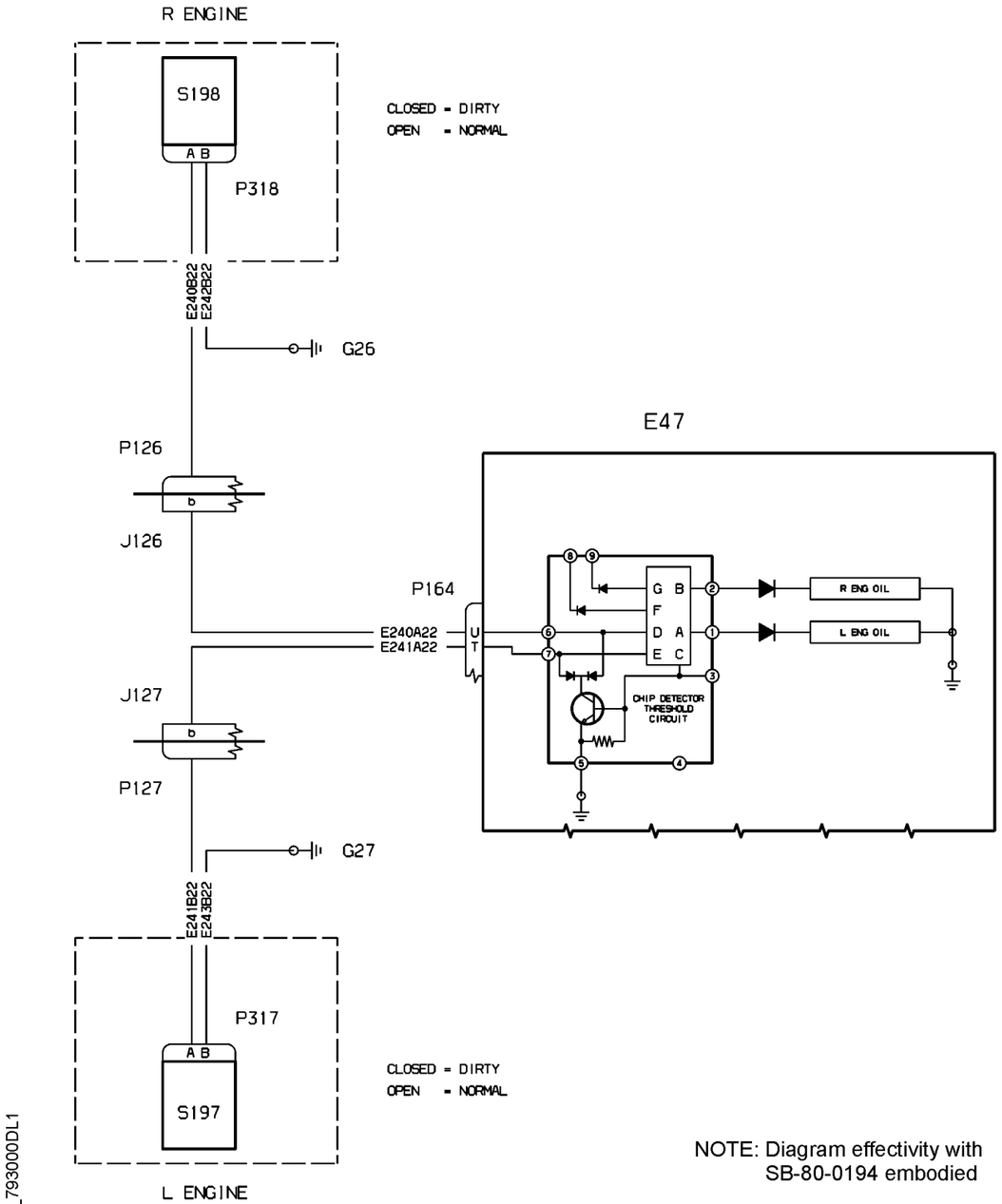
80-008543_F1/2

EFFECTIVITY:	DISTRIBUTION Engine oil cooling system

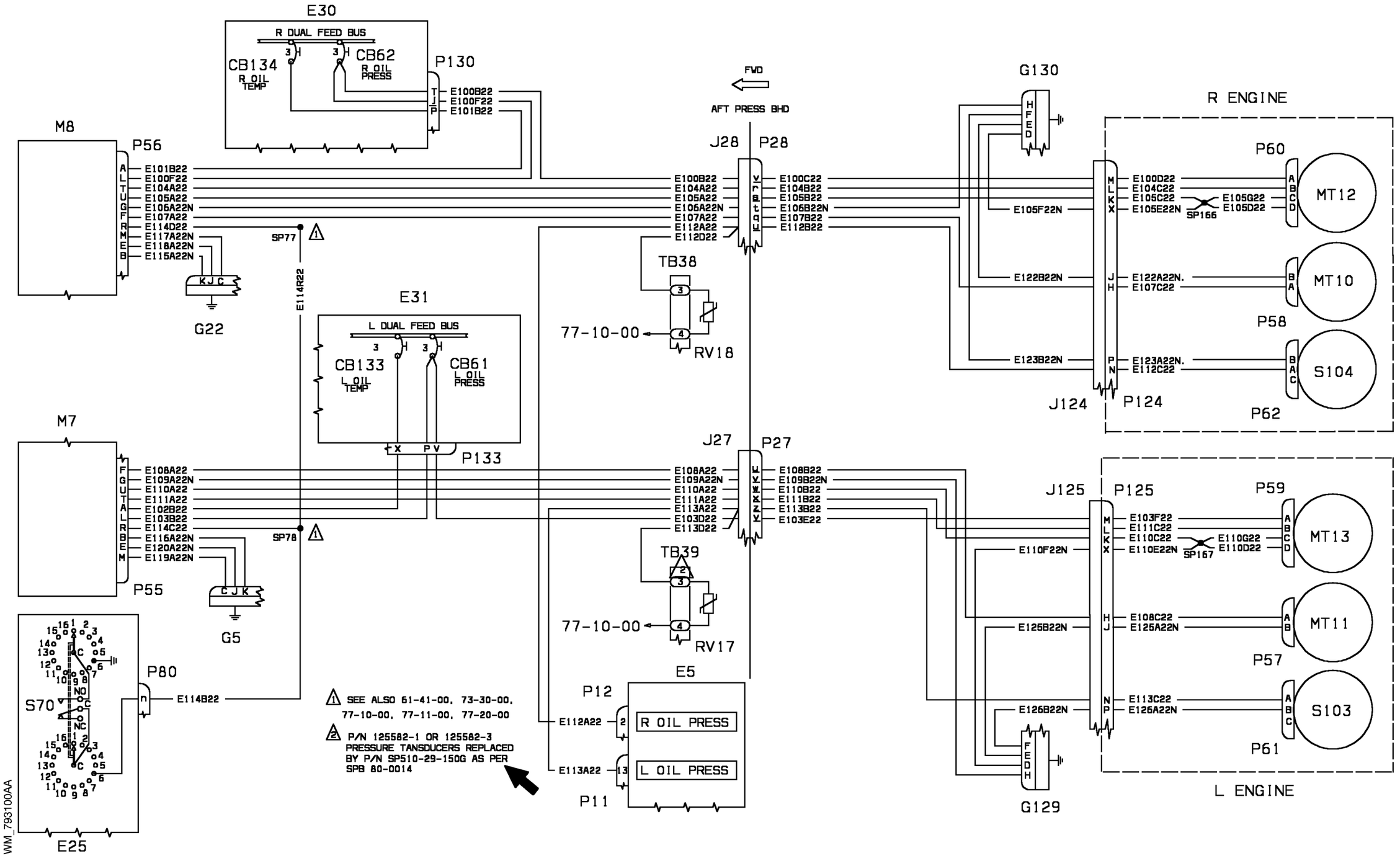


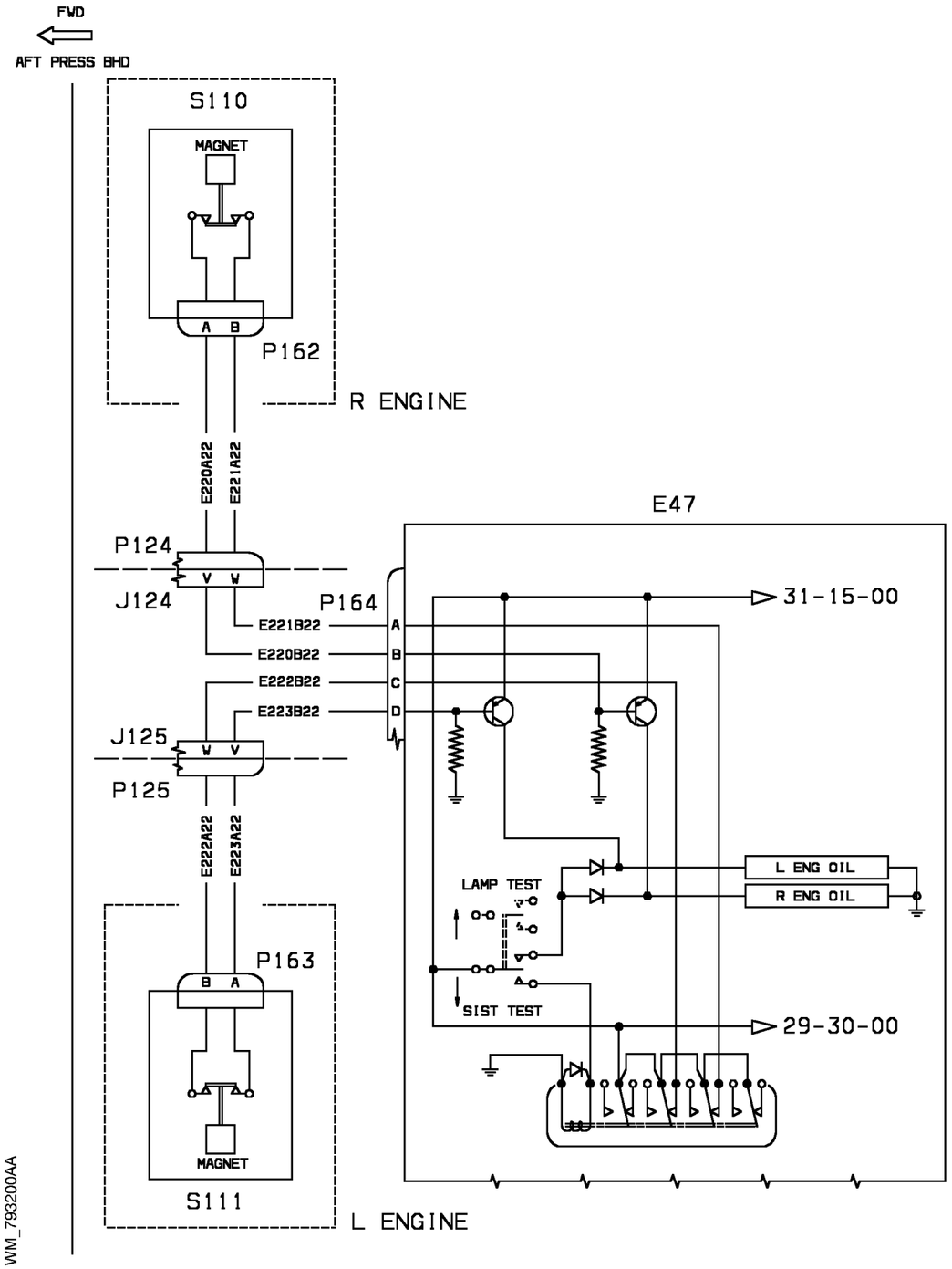
WM_793000DH1

EFFECTIVITY:	INDICATING
1073,1074,1077-1081, 1083-1104	Chip Detector



NOTE: Diagram effectivity with
SB-80-0194 embodied


E30
R DUAL FEED BUS
CB134
R OIL TEMP
CB62
R OIL PRESS
P130
E100B22
E100F22
E101B22
M8
P56
E101B22
E100F22
E104A22
E105A22
E106A22N
E107A22
E114D22
E117A22N
E118A22N
E115A22N
SP77
G22
E114R22
E31
L DUAL FEED BUS
CB133
L OIL TEMP
CB61
L OIL PRESS
P133
M7
E108A22
E109A22N
E110A22
E111A22
E102B22
E103B22
E114C22
E116A22N
E120A22N
E119A22N
P55
SP78
G5
S70
P80
E114B22
E25
FWD
AFT PRESS BHD
J28
P28
E100B22
E104A22
E105A22
E106A22N
E107A22
E112A22
E112D22
E100C22
E104B22
E105B22
E106B22N
E107B22
E112B22
TB38
77-10-00
RV18
J27
P27
E108A22
E109A22N
E110A22
E111A22
E113A22
E103D22
E113D22
E108B22
E109B22N
E110B22
E111B22
E113B22
E103E22
TB39
77-10-00
RV17
E5
P12
E112A22
R OIL PRESS
E113A22
L OIL PRESS
P11
SEE ALSO 61-41-00, 73-30-00, 77-10-00, 77-11-00, 77-20-00
P/N 125582-1 OR 125582-3 PRESSURE TANSDUCERS REPLACED BY P/N SP510-29-150G AS PER SPB 80-0014
G130
E105F22N
E122B22N
E123B22N
J124
P124
R ENGINE
P60
MT12
E100D22
E104C22
E105C22
E105E22N
SP166
E105G22
E105D22
P58
MT10
E122A22N.
E107C22
P62
S104
E123A22N.
E112C22
J125
P125
P59
MT13
E110F22N
E125B22N
E126B22N
P57
MT11
E108C22
E125A22N
P61
S103
E103F22
E111C22
E110C22
E110E22N
SP167
E110G22
E110D22
G129
L ENGINE
WM_793100AA



EFFECTIVITY:	INDICATING Engine Oil Level

CHAPTER 93 - SURVEILLANCE
LIST OF EFFECTIVE PAGES

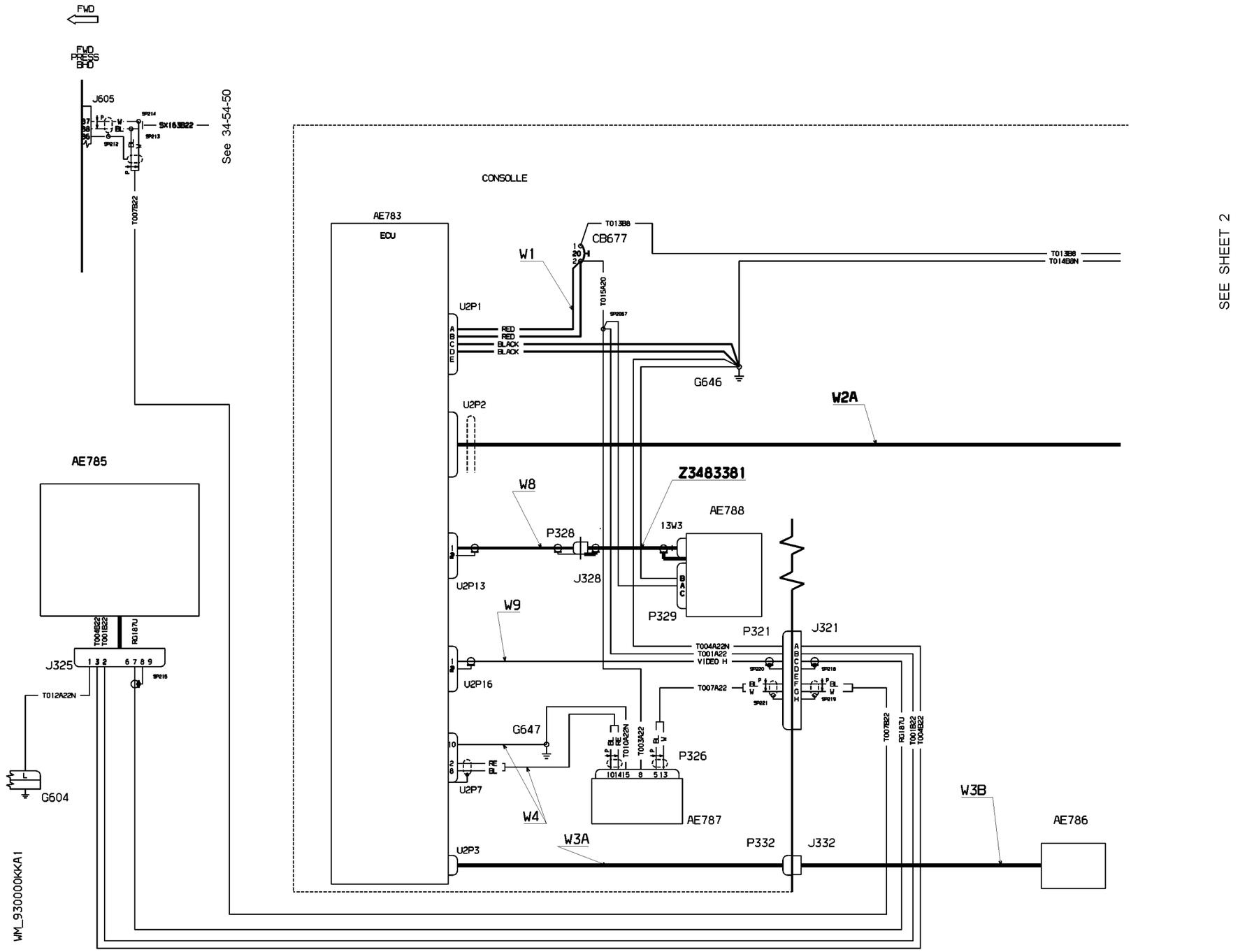
CHAPTER SECTION SUBJECT	PAGE	SHEET	DATE
93 - LOEP	1		Oct. 30/09
	2		Oct. 30/09
93 - TOC	1		Oct. 30/09
	2		Oct. 30/09
93-00-00	1	1	Oct. 30/09
93-00-00	1	2	Oct. 30/09

INTENTIONALLY LEFT BLANK

CHAPTER 93 - SURVEILLANCE
TABLE OF CONTENTS

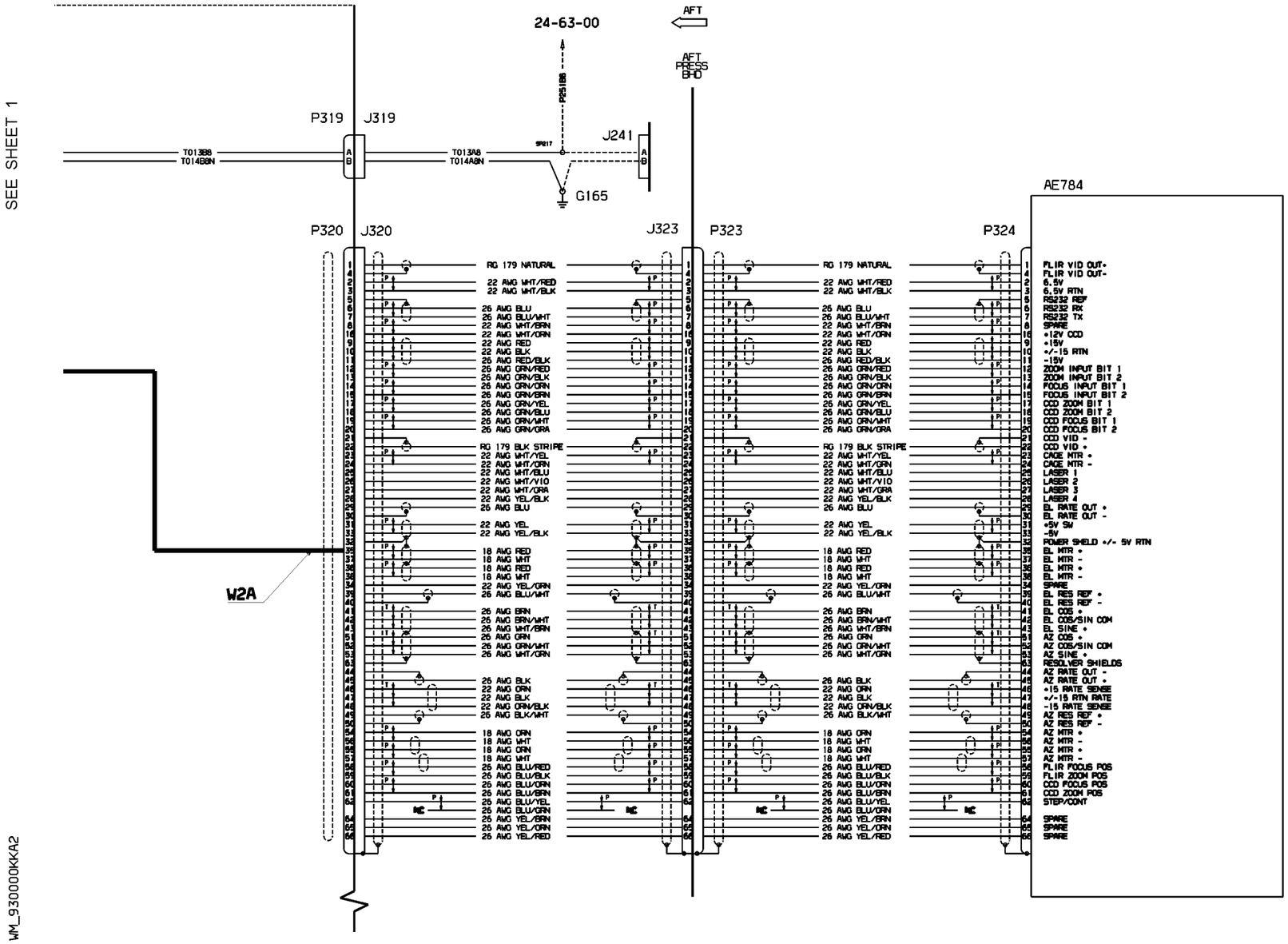
SUBJECT	CHAPTER SECTION SUBJECT	PAGE	SHEET
SURVEILANCE			
Flir / TV Camera	93-00-00	1	1
Flir / TV Camera	93-00-00	1	2

INTENTIONALLY LEFT BLANK



EFFECTIVITY:	SURVEILANCE Flir / TV Camera

93-00-00



EFFECTIVITY:	SURVEILANCE Flir / TV Camera