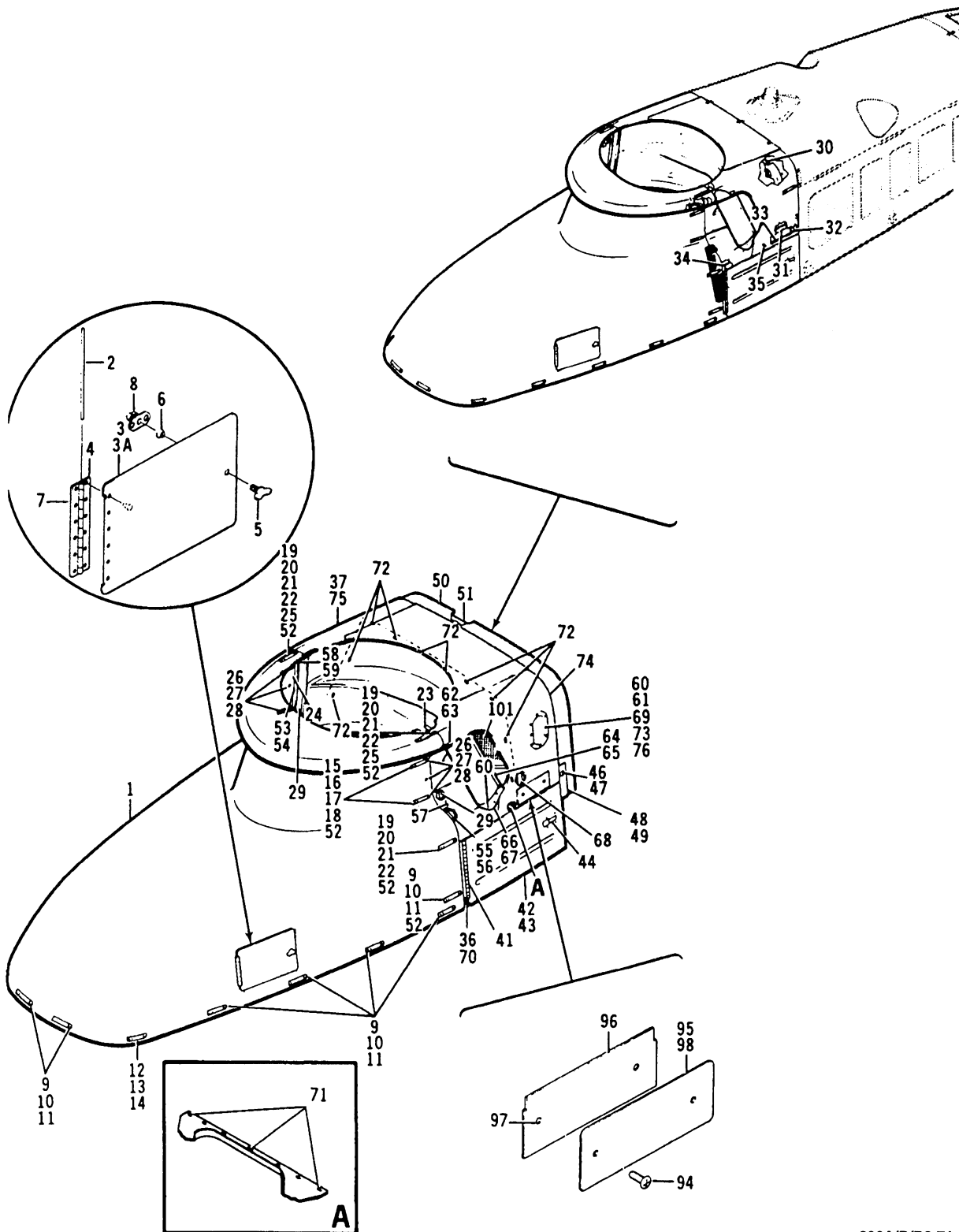


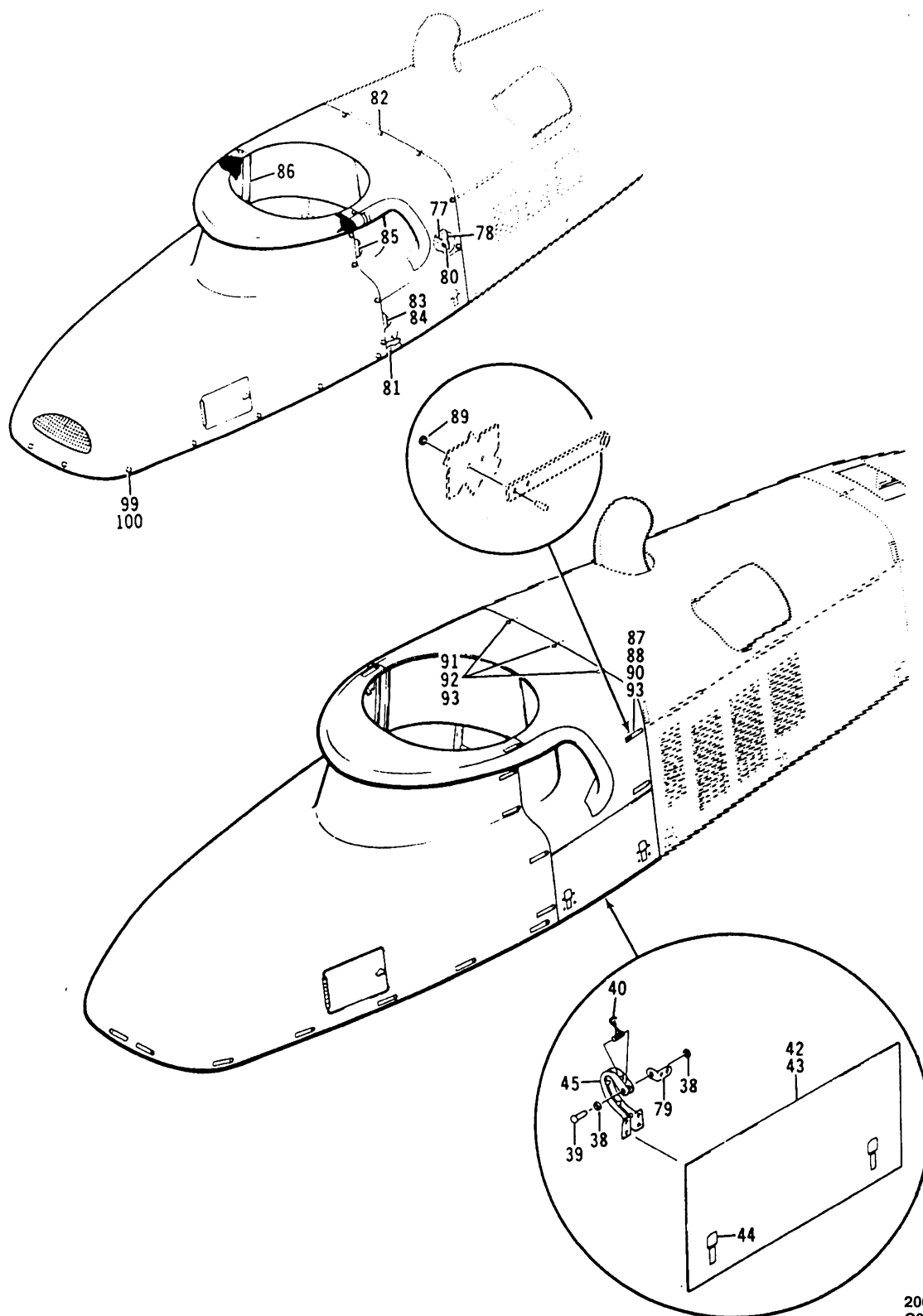
CONTENTS - IPB

Figure Number	Figure Title	Chapter/Section Number	Page Number
71-1	Fairing installation, cowl-induction, forward	71-99-00	2
71-2	Screen installation, cowl-induction, forward	71-99-00	10
71-3	Cowling installation, fwd (S/N 4 thru 583)	71-99-00	14
71-4	Cowling installation (S/N 584 thru 2211)	71-99-00	22
71-5	Fairing installation, cowl-induction, fwd (S/N 2212 thru SUB)	71-99-00	28
71-6	Particle separator snow (S/N 4 thru 660)	71-99-00	34
71-7	Fairing assembly, particle separator, snow (S/N 4 thru 660)	71-99-00	40
71-8	Particle separator, self-purging, bleed air (S/N 661 thru SUB)	71-99-00	44
71-9	Engine assembly, LH side (S/N 4 thru 913)	71-99-00	48
71-10	Engine assembly, lh side (S/N 914 thru SUB)	71-99-00	56
71-11	Engine assembly, rh side (S/N 4 thru 913)	71-99-00	66
71-12	Engine assembly, RH side (S/N 914 thru SUB)	71-99-00	74
71-13	Engine mount installation	71-99-00	82
71-14	Drain installation, fuselage	71-99-00	86



206A/B/B3-71-1001-1
C0000

Figure 71-1. Fairing installation, cowl-induction, forward (Sheet 1 of 2)



206A/B/B3-71-1001-2
C0000

Figure 71-1. Fairing installation, cowl-induction, forward (Sheet 2)

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-1. Fairing installation, cowl-induction, forward			
	206-061-800-003	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 3 . . . FOR BALANCE OF BREAKDOWN)	1		
	206-061-800-005	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 3 . . . FOR BALANCE OF BREAKDOWN)	1		
	206-061-800-007	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 3 . . . FOR BALANCE OF BREAKDOWN)	1		
	206-061-800-009	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 3 . . . FOR BALANCE OF BREAKDOWN)	1		
	206-061-800-013	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 3 . . . FOR BALANCE OF BREAKDOWN)	1		
	206-061-800-015	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 3 . . . FOR BALANCE OF BREAKDOWN)	1		
	206-061-800-019	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 3 . . . FOR BALANCE OF BREAKDOWN)	1		
	206-061-800-021	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 4 . . . FOR BALANCE OF BREAKDOWN)	1		
	206-061-800-025	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 4 . . . FOR BALANCE OF BREAKDOWN)	1		
	206-061-800-029	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 4 . . . FOR BALANCE OF BREAKDOWN)	1		
	206-061-800-023	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 4 . . . FOR BALANCE OF BREAKDOWN)	1		
	206-061-800-031	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 4 . . . FOR BALANCE OF BREAKDOWN)	1		
	206-061-800-033	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 4 . . . FOR BALANCE OF BREAKDOWN)	1		
	206-061-800-035	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 5 . . . FOR BALANCE OF BREAKDOWN)	1		
	206-061-800-101	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 5 . . . FOR BALANCE OF BREAKDOWN)	1		
	206-061-800-105	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 5 . . . FOR BALANCE OF BREAKDOWN)	1		
	206-061-800-107	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 5 . . . FOR BALANCE OF BREAKDOWN)	1		
1	206-061-801-039	.FAIRING ASSY, FWD	1		A
1	206-061-801-067	.FAIRING ASSY, FWD	1		B
1	206-061-801-087	.FAIRING ASSY, FWD	1		D
1	206-061-801-105	.FAIRING ASSY, FWD	1	0	J
1	206-061-801-109	.FAIRING ASSY, FWD	1	0	M
1	206-061-801-151	.FAIRING ASSY, FWD	1		R
2	MS20253P2-438	..PIN (MAKE FROM MS20253P2)	2		
2	MS20253P2	..PIN	2		
3	206-061-801-055	..DOOR ASSY, LH	1		
3A	206-061-801-056	..DOOR ASSY, RH (USBL ON 206-061-801-039 AND -067)	1	0	AB
3A	206-061-801-077	..DOOR ASSY, RH (USBL ON 206-061-801-087, -105, . . . -109 AND -151)	1		H
4	206-061-801-065	...HINGE HALF (REPLACED BY MS20257P2-450)	1		
4	MS20257P2-450	...HINGE HALF (REPLACES 206-061-801-065) (MAKE . . . FROM MS20257P2)	1		

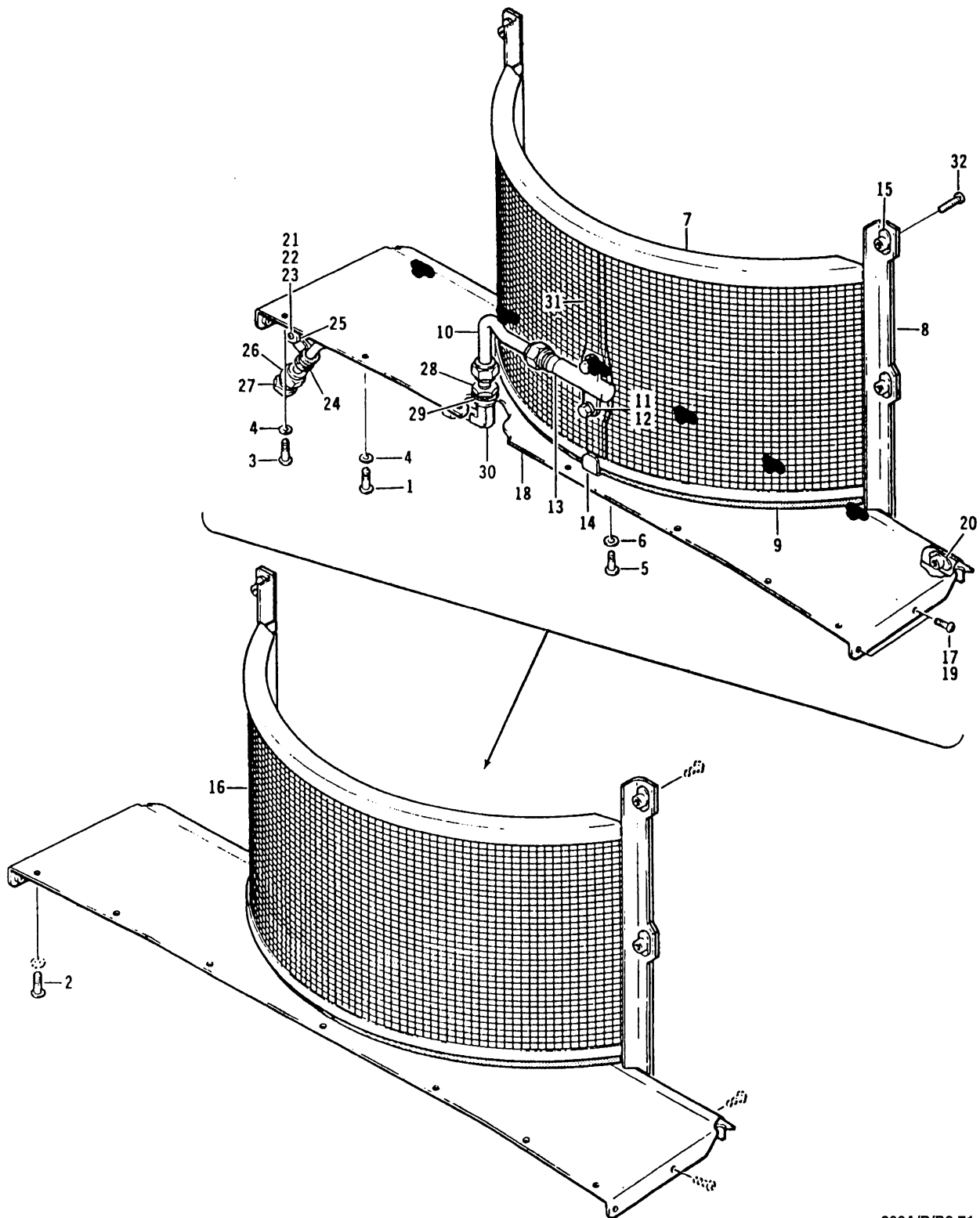
(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-1. Fairing installation, cowl-induction, forward (Cont'd)			
4	MS20257P2	...HINGE HALF (REPLACES 206-061-801-065)	1	0	
5	AW3 1-2T10	...FASTENER (REPLACED BY 50-007W10 AND 50-007E12)	1		F
5	50-007W10	...STUD (REPLACES AW3 1-2T10) (REPLACED BY 50-007W12)	1		
5	50-007W12	...STUD (REPLACES AW3 1-2T10 AND 50-007W10)	1	1	
6	GH3 1-2	...GROMMET (REPLACED BY 50-009-2)	1		F
6	50-009-2	...GROMMET (REPLACES GH3 1-2)	1	1	
	206-061-801-041	...FAIRING ASSY (USBL ON 206-061-801-039 AND -067)	1		AB
	206-061-801-089	...FAIRING ASSY (USBL ON 206-061-801-087)	1		D
	206-061-801-107	...FAIRING ASSY (USBL ON 206-061-801-105)	1		J
	206-061-801-111	...FAIRING ASSY (USBL ON 206-061-801-109)	1		M
	206-061-801-149	...FAIRING ASSY (USBL ON 206-061-801-151)	1		R
7	206-061-801-063	...HINGE HALF	2		
8	RF3 1-2	...RECEPTACLE (REPLACED BY 50-008RF2)	2		F
8	50-008RF2	...RECEPTACLE (REPLACES RF3 1-2)	2	1	
9	A3 1-2T14	...FASTENER (REPLACED BY 50-007A14 OR 50-007A15)	12		F
9	50-007A14	...STUD (REPLACES A3 1-2T14) (REPLACED BY 50-007A15)	12		
9	50-007A15	...STUD (REPLACES A3 1-2T14 AND 50-007A14)	12	1	
10	GH3 1-2	...GROMMET (REPLACED BY 50-009-2)	12		F
10	50-009-2	...GROMMET (REPLACES GH3 1-2)	12	1	
11	X159SS	...EJECTOR BLADE	12		CE
11	50-010-3	...EJECTOR BLADE	12	1	N
12	A3 1-2T16	...FASTENER (REPLACED BY 50-007A16 AND 50-007A18)	2		F
12	50-007A16	...STUD (REPLACES A3 1-2T16) (REPLACED BY 50-007A18)	2	0	
12	50-007A18	...STUD (REPLACES A3 1-2T16 AND 50-007A16)	2	1	
13	GH3 1-2	...GROMMET (REPLACED BY 50-009-2)	2		F
13	50-009-2	...GROMMET (REPLACES GH3 1-2)	2	1	
14	X159SS	...EJECTOR BLADE	2		CE
14	50-010-3	...EJECTOR BLADE	2	1	N
15	A3 1-2T14	...FASTENER (REPLACED BY 50-007A14 AND 50-007A15)	4		F
15	50-007A14	...STUD (REPLACES A3 1-2T14) (REPLACED BY 50-007A15)	4		
15	50-007A15	...STUD (REPLACES A3 1-2T14 AND 50-007A14)	4	1	
16	GH3 1-2	...GROMMET (REPLACED BY 50-009-2)	4		F
16	50-009-2	...GROMMET (USBL ON 206-061-801-111) (REPLACES GH3 1-2)	4	1	
17	X159SS	...EJECTOR BLADE	4		CE
17	50-010-3	...EJECTOR BLADE (USBL ON 206-061-801-111)	4	1	M
18	AN960JD2L	...WASHER (USBL ON 206-061-801-111) (REPLACED BY NAS1149DN216J)	8		M
18	NAS1149DN216J	...WASHER (USBL ON 206-061-801-111) (REPLACES AN960JD2L)	8		M

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-1. Fairing installation, cowl-induction, forward (Cont'd)			
19	50-007A31	...STUD (USBL ON 206-061-801-149) (REPLACED BY ... 50-007A33)	4		R
19	50-007A33	...STUD (USBL ON 206-061-801-149) (REPLACES ... 50-007A31)	4	1	R
20	50-009-2	...GROMMET (USBL ON 206-061-801-149)	4	1	R
21	50-010-3	...EJECTOR BLADE (USBL ON 206-061-801-149)	4	1	R
22	140-001-11	...WASHER (USBL ON 206-061-801-149)	8	1	R
23	206-061-801-047	...FILLER, LH	1	6	
24	206-061-801-048	...FILLER, RH	1	6	
25	206-062-837-003	...DOUBLER (USBL ON 206-061-801-149)	4	1	R
26	MS27039C1-10	...SCREW (USBL ON 206-061-801-149)	6	1	R
27	AN960JD10L	...WASHER (USBL ON 206-061-801-149) (REPLACED BY . NAS1149D0332J)	6		R
27	NAS1149D0332J	...WASHER (USBL ON 206-061-801-149) (REPLACES ... AN960JD10L)	6		R
28	MS21059L3	...NUTPLATE (USBL ON 206-061-801-149)	6	1	R
29	206-062-837-007	...DOUBLER (USBL ON 206-061-801-149)	2	1	R
30	206-062-815-027	..SEAL	1	1	E
31	206-062-815-073	..SEAL	2	6	E
32	206-062-815-075	..SEAL	2	6	E
33	206-062-815-077	..SEAL	2	6	E
34	206-062-815-047	..CHANNEL, LH	1		E
34	206-062-815-048	..CHANNEL, RH	1		E
35	NAS1068A08	..NUTPLATE (REPLACED BY MS21075L08)	7	0	
35	MS21075L08	..NUTPLATE (REPLACES NAS1068A08) (REPLACED BY ... MS21075L08N)	7		
35	MS21075L08N	..NUTPLATE (REPLACES MS21075L08)	7	1	
36	AN507-1032R7	..SCREW	2	0	
36	MS24693S271	..SCREW	2		
36	MS24694S50	..SCREW (REPLACED BY MS24694-S50)	2		G
36	MS24694-S50	..SCREW (REPLACES MS24694S50)	2	1	G
37	206-061-803-005	..FAIRING, INDUCTION (REPLACED BY 206-061-803-149)	1	0	C
37	206-061-803-149	..FAIRING, INDUCTION (REPLACES 206-061-803-005) . .	1		C
37	206-062-815-003	..FAIRING, INDUCTION	1		E
37	206-062-815-117	..FAIRING ASSY, INDUCTION (USBL ON 206-061-800-035 AND -101)	1	0	K
37	206-062-815-123	..FAIRING ASSY, INDUCTION (USBL ON 206-061-800-105 AND -107) (REPLACED BY 206-062-815-125)	1		P
37	206-062-815-125	..FAIRING ASSY, INDUCTION (USBL ON 206-061-800-105 AND -107) (REPLACES 206-062-815-123) (REPLACED BY 206-062-815-139)	1		Q
37	206-062-815-139	..FAIRING ASSY, INDUCTION (USBL ON 206-061-800-105 AND -107) (REPLACES 206-062-815-125)	1		T
38	AN960C10L	..WASHER (REPLACED BY NAS1149C0332R)	8		A
38	NAS1149C0332R	..WASHER (REPLACES AN960C10L)	8	1	A
39	MS20392-2C19	..PIN (REPLACED BY MS20392-2S19)	4		A

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-1. Fairing installation, cowl-induction, forward (Cont'd)			
39	MS20392-2S19	..PIN (REPLACES MS20392-2C19)	4	1	A
40	206-061-803-042	..SPRING, LH	2	1	A
40	206-061-803-041	..SPRING, RH	2	1	A
41	206-062-815-039	..HINGE (MAKE FROM MS20257P2)	2	6	
41	MS20257P2	..HINGE HALF	2	0	
42	206-061-803-073	..DOOR ASSY, LH	1		AB
42	206-062-815-009	..DOOR ASSY, LH	1		H
43	206-061-803-073	..DOOR ASSY, RH	1		AB
43	206-062-815-010	..DOOR ASSY, RH	1		H
44	H5000-2-032-064	...FLUSH CATCH (USBL ON 206-061-803-073) (REPLACED BY 90-015-032-064)	1		AB
44	90-015-032-064	...CATCH (REPLACES H5000-2-032-064)	1	1	
45	206-061-802-001	...HINGE ASSY	2	1	
46	50-007A20	..STUD (REPLACED BY 50-007A21)	2	0	N
46	50-007A21	..STUD (REPLACES 50-007A20)	2	1	N
47	50-009-2	..GROMMET	2	1	
48	206-062-815-115	..PLATE, LH	1	6	N
49	206-062-815-116	..PLATE, RH	1	6	N
50	206-062-815-113	..DEFLECTOR STRIP	1	1	N
51	206-062-815-109	..BACKUP PLATE (USBL ON 206-062-815-117 AND -123)	1	1	N
51	206-062-815-135	..BACKUP PLATE (USBL ON 206-062-815-125)	1	1	Q
52	RF 3 1/2	..RECEPTACLE	10		H
53	206-062-815-038	..CHANNEL, RH	1	1	H
54	206-062-815-037	..CHANNEL, LH	1	1	H
55	206-062-815-065	..GUSSET, LH	1		H
56	206-062-815-066	..GUSSET, RH	1	1	H
57	206-062-815-083	..CONE ASSY	1		H
58	206-061-803-082	..FILLER, RH (REPLACED BY 206-061-803-142)	1	1	CEKQ
58	206-061-803-142	..FILLER, RH	1		
59	206-061-803-081	..FILLER, LH (REPLACED BY 206-061-803-141)	1	1	CEKQ
59	206-061-803-141	..FILLER, LH	1		
60	NAS1738B4-3	..RIVET (USBL ON 206-062-815-117 AND -123) (REPLACED BY M7885/6-4-03)	16		L
60	M7885/6-4-03	..RIVET (USBL ON 206-062-815-117 AND -123) (REPLACES NAS1738B4-3)	16	1	L
60	AN525-832R9	..SCREW (USBL ON 206-062-815-125)	16	1	R
61	AN960PD8L	..WASHER (USBL ON 206-062-815-125) (REPLACED BY . . AN960JD8L)	16		R
61	AN960JD8L	..WASHER (USBL ON 206-062-815-125) (REPLACES AN960PD8L) (REPLACED BY NAS1149DN816J)	16	1	R
61	NAS1149DN816J	..WASHER (USBL ON 206-062-815-125) (REPLACES AN960JD8L)	16		R
62	206-062-815-053	..FAIRING, UPPER, LH	1	6	H
63	206-062-815-054	..FAIRING, UPPER, RH	1	6	H
64	206-062-815-051	..VANE, LH	1		H
65	206-062-815-052	..VANE, RH	1	6	H
66	206-062-815-055	..FAIRING, LOWER, LH	1	6	H
67	206-062-815-056	..FAIRING, LOWER, RH	1	1	H

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-1. Fairing installation, cowl-induction, forward (Cont'd)			
68	206-062-815-057	..SUPPORT	1		H
69	140-001-1	..WASHER (USBL ON 206-062-815-117 AND -123)	16	1	L
70	NAS681C3K	..NUTPLATE	2		H
71	NAS1068A08	..NUTPLATE (REPLACED BY MS21075L08)	7	0	N
71	MS21075L08	..NUTPLATE (REPLACES NAS1068A08) (REPLACED BY . . . MS21075L08N)	7		N
71	MS21075L08N	..NUTPLATE (REPLACES MS21075L08)	7	1	N
72	NAS686A3	..NUTPLATE (REPLACED BY MS21059L3)	10		H
72	MS21059L3	..NUTPLATE (REPLACES NAS686A3)	10	1	H
	206-062-815-107	..LIP ASSY (USBL ON 206-062-815-117 AND -123)	1		L
	206-062-815-108	..LIP ASSY (USBL ON 206-062-815-117 AND -123)	1		L
	206-062-815-127	..LIP ASSY, LH (USBL ON 206-062-815-125)	1		Q
	206-062-815-128	..LIP ASSY, RH (USBL ON 206-062-815-125)	1		Q
73	MS21075L08N	..NUTPLATE	8	1	
74	206-062-815-101	..SKIN, OUTER, LH (USBL ON 206-062-815-107)	1		L
75	206-062-815-102	..SKIN, OUTER, RH (USBL ON 206-062-815-108)	1	6	L
76	206-062-815-091	..WINDOW (USBL ON 206-062-815-117 AND -123)	1	1	L
76	206-062-815-131	..WINDOW (USBL ON 206-062-815-125)	1	1	Q
	206-061-803-067	..FAIRING ASSY	1		A
	206-061-803-143	..FAIRING ASSY (USBL ON 206-061-803-005)	1	0	C
	206-061-803-151	..FAIRING ASSY (USBL ON 206-061-803-149)	1	6	C
77	206-061-803-053	..SEAL (USBL ON 206-061-803-067)	1	1	
78	206-061-803-061	..SEAL (USBL ON 206-061-803-067)	2	1	
79	AN743C13	..BRACKET (USBL ON 206-061-803-067)	4	1	
80	NAS686A3	..NUTPLATE (USBL ON 206-061-803-067)	8		A
80	MS21059L3	..NUTPLATE (USBL ON 206-061-803-067)	8	1	A
81	NAS681C3K	..NUTPLATE (USBL ON 206-061-803-067)	2		A
82	NAS686C3K	..NUTPLATE (USBL ON 206-061-803-067) (REPLACED . . BY MS21060-3K)	7		A
82	MS21060-3K	..NUTPLATE (USBL ON 206-061-803-067) (REPLACES . . NAS686C3K)	7	1	A
83	206-061-803-051	..CHANNEL, LOWER, LH (USBL ON 206-061-803-067) . .	1		A
84	206-061-803-052	..CHANNEL, LOWER, RH (USBL ON 206-061-803-067) . .	1	6	A
85	206-061-803-079	..CHANNEL, UPPER, LH (USBL ON 206-061-803-067) . .	1		A
86	206-061-803-080	..CHANNEL, UPPER, RH (USBL ON 206-061-803-067) . .	1		A
87	A3 1-2T13	..FASTENER (USBL ON 206-061-803-143 AND -151) . . . (REPLACED BY 50-007A15)	4		C
87	50-007A15	..STUD (USBL ON 206-061-803-143 AND -151) (REPLACES A3 1-2T13)	4	1	C
88	GH3 1-2 16	..GROMMET (USBL ON 206-061-803-143 AND -151)	4		C
89	AN960PD2L	..WASHER (USBL ON 206-061-803-143 AND -151) (REPLACED BY AN960JD2L)	8		C
89	AN960JD2L	..WASHER (USBL ON 206-061-803-143 AND -151) (REPLACES AN960PD2L) (REPLACED BY NAS1149DN216J)	8		C
89	NAS1149DN216J	..WASHER (USBL ON 206-061-803-143 AND -151) (REPLACES AN960JD2L)	8		C
90	X159	..EJECTOR (USBL ON 206-061-803-143 AND -151)	4		C
91	A3 1-2T	..FASTENER (USBL ON 206-061-803-143 AND -151) . . .	3		C

(1)	(2)	(3)	(4)	(5)	(6)
INDEX NUMBER	PART NUMBER	ITEM NAME	UNIT PER ASSY	A V A I L	U O C
		FIGURE: 71-1. Fairing installation, cowl-induction, forward (Cont'd)			
92	GH3 1-2 16	...GROMMET (USBL ON 206-061-803-143 AND -151)	3		C
93	RF 3 1-2	...RECEPTACLE (USBL ON 206-061-803-143 AND -151) .	7		C
94	MS27039-1-08	.SCREW	4	1	
95	206-061-813-011	.PLATE ASSY, LH	2	6	
96	206-061-813-007	.PLATE ASSY, RH	2	1	
97	MS21047L3K	..NUTPLATE (USBL ON 206-061-813-007)	2	1	
98	206-061-813-013	..PLATE	1		
99	AN3-3A	.BOLT	22	1	A
100	AN960JD10L	.WASHER (REPLACED BY NAS1149D0332J)	22		A
100	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	22		A
101	206-061-224-001	.SCREEN INSTL, COWL INDUCTION, FWD (SEE FIG. 2 FOR BREAKDOWN) (USBL ON 206-061-800-021, -023, -025, -029 AND -031)	1		
101	206-061-224-033	.SCREEN INSTL, COWL INDUCTION, FWD (SEE FIG. 2 FOR . BREAKDOWN) (USBL ON 206-061-800-033 AND -035)	1		
101	206-061-224-101	.SCREEN INSTL, COWL INDUCTION, FWD (SEE FIG. 2 FOR . BREAKDOWN) (USBL ON 206-061-800-101, -105 AND -107)	1		
USABLE ON CODES					
CODE MODEL SERIAL NUMBER					
A 206A 4-153					
B 206A 154-253					
C 206A 4-583					
D 206A 254-660, 672-715					
E 206A/B 584-715					
F 206A/B/BIII 4-4011					
G 206A/B/BIII 154-SUB					
H 206A/B/BIII 254-SUB					
J 206B 661-671, 716-1251					
K 206B/BIII 716-3566					
L 206B/BIII 716-4310					
M 206B/BIII 1252-4011					
N 206B/BIII 716-SUB					
P 206BIII 3567-4310					
Q 206BIII 3567-4489					
R 206BIII 4012-SUB					
S 206BIII 4311-SUB					
T 206BIII 3567-SUB					
1) UNLESS A USABLE ON PART NUMBER IS LISTED IN THE ITEM NAME COLUMN; NO CODE INDICATES THE PART APPLIES TO ALL SERIAL NUMBERS.					
2) IF THE SERIAL NUMBER IS BLANK THE PART APPLIES TO ALL SERIAL NUMBERS FOR THAT MODEL.					

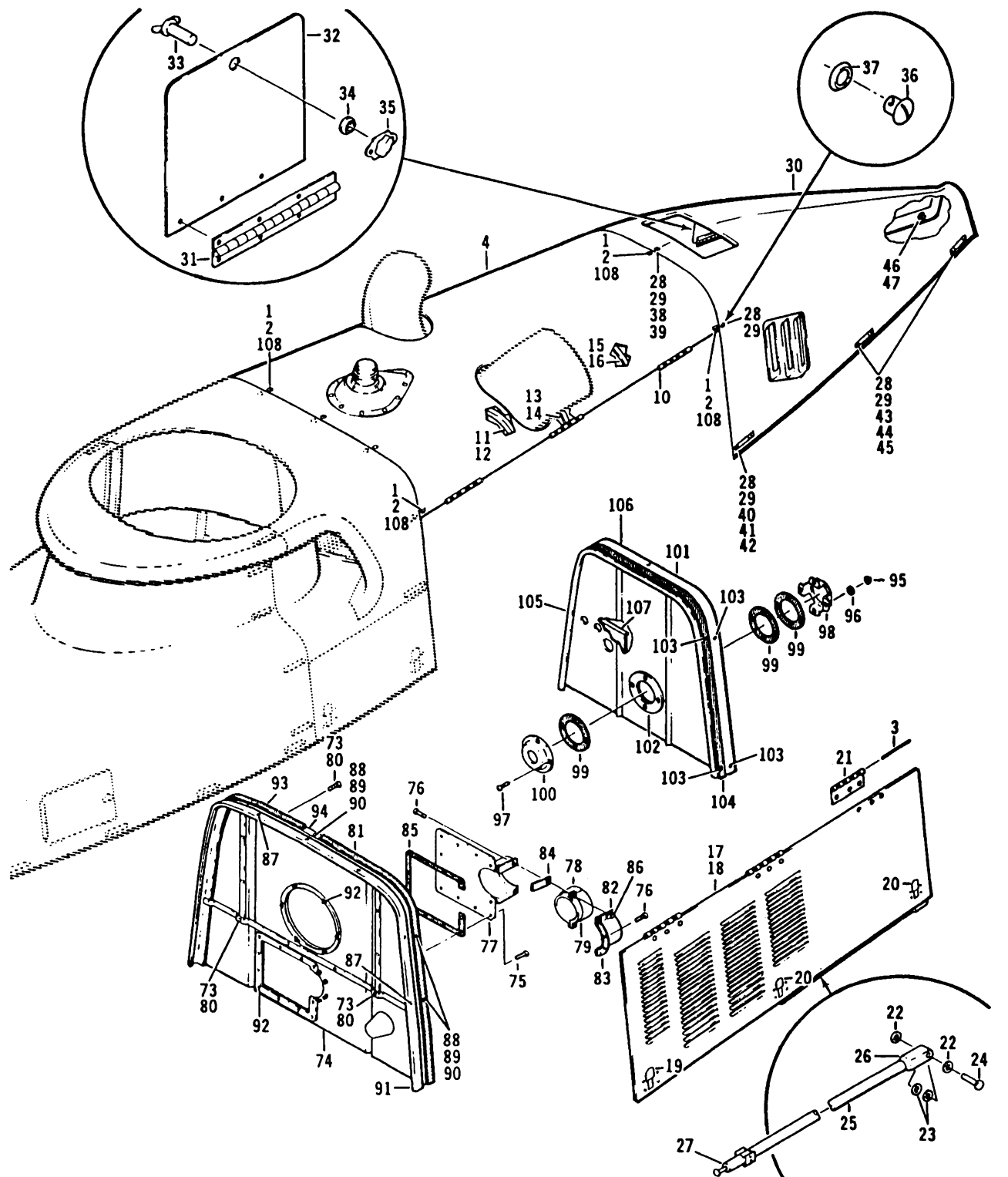


206A/B/B3-71-1002
C0000

Figure 71-2. Screen installation, cowl-induction, forward

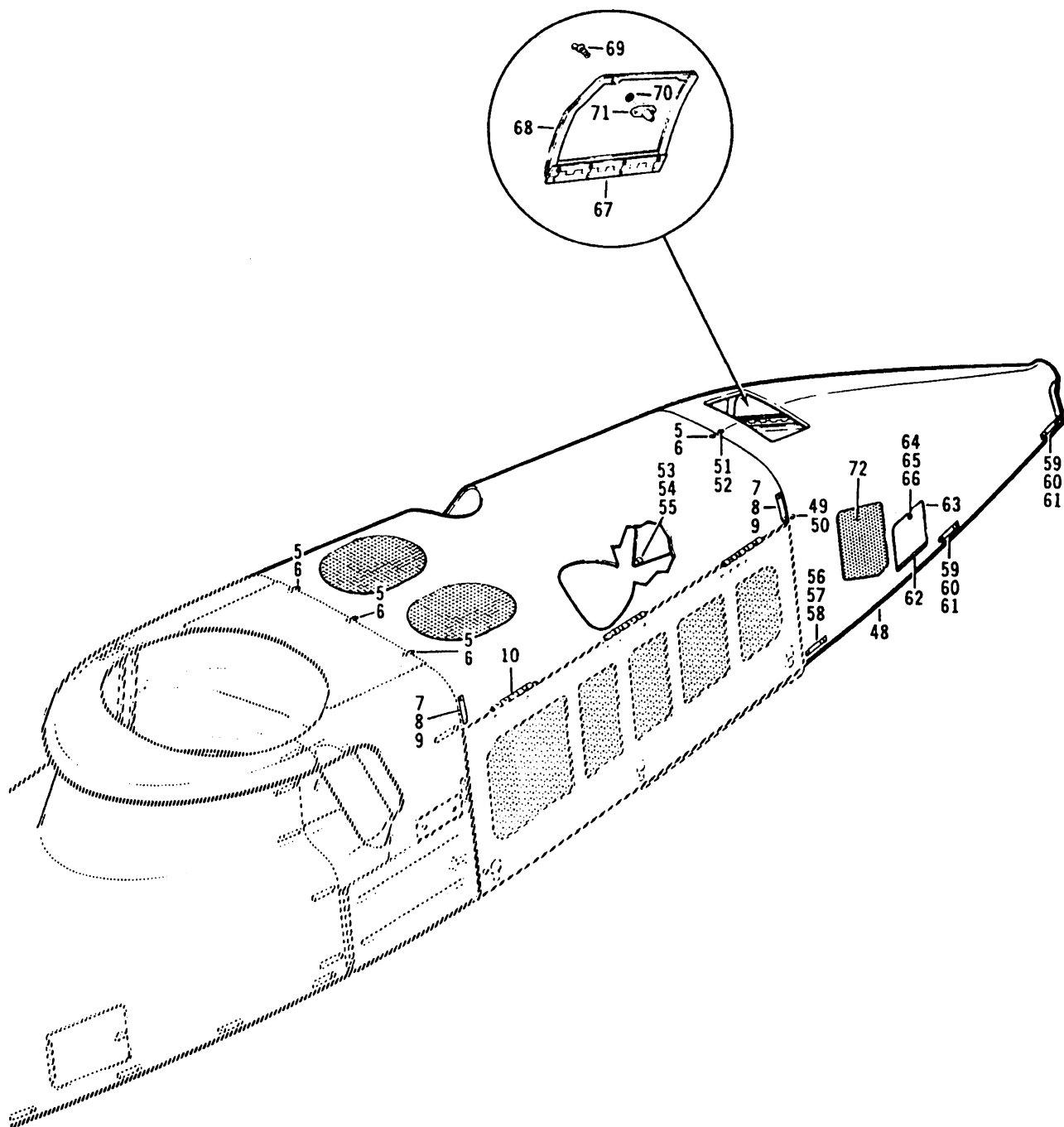
(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-2. Screen installation, cowl-induction, forward			
	206-061-224-001	SCREEN INSTL, COWL-INDUCTION, FWD (SEE FIG.1 FOR . . NHA)	1		
	206-061-224-033	SCREEN INSTL, COWL-INDUCTION, FWD (SEE FIG.1 FOR . . NHA)	1		
	206-061-224-101	SCREEN INSTL, COWL-INDUCTION, FWD (SEE FIG.1 FOR . . NHA)	1		
1	MS27039-0806	.SCREW	6		
2	MS27039-0806	.SCREW	1		A
3	MS27039-0807	.SCREW	1		BC
4	AN960PD8L	.WASHER (REPLACED BY AN960JD8L)	7		
4	AN960JD8L	.WASHER (REPLACES AN960PD8L)	7		
5	MS27039-1-07	.SCREW	1		
6	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		
6	AN960JD10L	.WASHER (REPLACES AN960PD10L)	1		
7	206-061-224-003	.SCREEN ASSY	1		A
7	206-061-224-035	.SCREEN ASSY	1		BC
8	206-061-224-017	..SEAL	2		
9	206-061-224-021	..SEAL (REPLACED BY 206-061-224-047)	1		
9	206-061-224-047	..SEAL (REPLACES 206-061-224-021)	1		
10	206-061-253-001	..TUBE ASSY	1		BC
11	AN3H4A	..BOLT	2		BC
12	AN960PD10	..WASHER (REPLACED BY AN960JD10)	2		BC
12	AN960JD10	..WASHER (REPLACES AN960PD10)	2		BC
13	206-061-249-001	..FITTING	1		BC
		(ALTERNATE PART)			
13	206-061-258-001	..FITTING	1		BC
14	206-061-251-001	..CLIP ASSY	1		BC
15	MS21059L3K	..NUTPLATE	4		
16	206-061-224-015	..SCREEN ASSY (USBL ON 206-061-224-003)	1		A
16	206-061-224-039	..SCREEN ASSY	1		BC
17	MS24693-S49	.SCREW	4		
18	206-061-224-019	.FLOOR ASSY	1		A
18	206-061-224-037	.FLOOR ASSY	1		BC
19	MS21061L08K	..NUTPLATE	4		
20	MS21059L3K	..NUTPLATE	7		
21	MS21042L3	..NUT	1		
22	AN960PD10L	..WASHER (REPLACED BY AN960JD10L)	1		
22	AN960JD10L	..WASHER (REPLACES AN960PD10L)	1		
23	MS27039-1-08	..SCREW	1		
24	MS21919DG5	..CLAMP (REPLACED BY MS21919WDG5)	1		BC
24	MS21919WDG5	..CLAMP (REPLACES MS21919DG5)	1		BC
25	20-032-1	..BRACKET	1		BC
26	206-061-252-001	..TUBE ASSY	1		BC
27	AN806D5	..PLUG (REPLACED BY AN806-D5)	1		BC
27	AN806-D5	..PLUG (REPLACES AN806D5)	1		BC
28	AN924-5D	..NUT	1		BC
29	AN960PD816	..WASHER (REPLACED BY AN960JD816)	1		BC
29	AN960JD816	..WASHER (REPLACES AN960PD816)	1		BC
30	AN833-5D	..ELBOW	1		BC
31	206-061-250-001	.CHANNEL ASSY	1		BC

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C												
32	MS27039-1-07	FIGURE: 71-2. Screen Installation, cowl-induction, forward (Cont'd) .SCREW USABLE ON CODES <table><tr><td>CODE</td><td>MODEL</td><td>SERIAL NUMBER</td></tr><tr><td>A</td><td>206A/B</td><td>584-1657</td></tr><tr><td>B</td><td>206B/BIII</td><td>1658-3386</td></tr><tr><td>C</td><td>206BIII</td><td>3387-SUB</td></tr></table> 1) UNLESS A USABLE ON PART NUMBER IS LISTED IN THE ITEM NAME COLUMN; NO CODE INDICATES THE PART APPLIES TO ALL SERIAL NUMBERS. 2) IF THE SERIAL NUMBER IS BLANK THE PART APPLIES TO ALL SERIAL NUMBERS FOR THAT MODEL.	CODE	MODEL	SERIAL NUMBER	A	206A/B	584-1657	B	206B/BIII	1658-3386	C	206BIII	3387-SUB	4		BC
CODE	MODEL	SERIAL NUMBER															
A	206A/B	584-1657															
B	206B/BIII	1658-3386															
C	206BIII	3387-SUB															



206A/B/B3-71-1003-1
C0000

Figure 71-3. Cowling installation, fwd (S/N 4 thru 583) (Sheet 1 of 2)



206A/B/B3-71-1003-2
C0000

Figure 71-3. Cowling installation, fwd (S/N 4 thru 583) (Sheet 2)

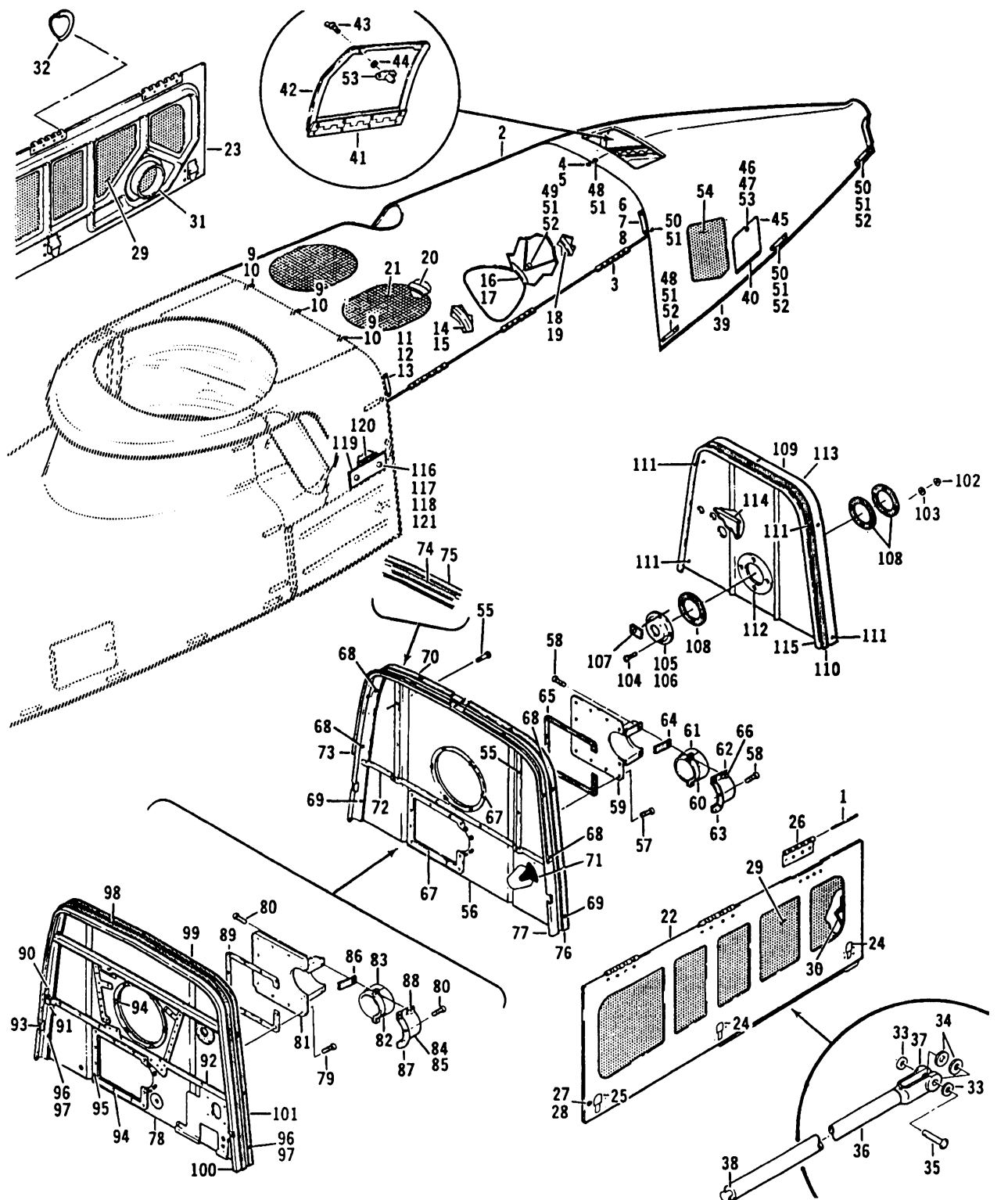
(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-3. Cowling installation, fwd (S/N 4 thru 583)			
	206-061-800-003	COWLING INSTL, FWD (SEE FIG. 1 FOR BALANCE OF BREAKDOWN)	REF		
	206-061-800-005	COWLING INSTL, FWD (SEE FIG. 1 FOR BALANCE OF BREAKDOWN)	REF		
	206-061-800-007	COWLING INSTL, FWD (SEE FIG. 1 FOR BALANCE OF BREAKDOWN)	REF		
	206-061-800-009	COWLING INSTL, FWD (SEE FIG. 1 FOR BALANCE OF BREAKDOWN)	REF		
	206-061-800-013	COWLING INSTL, FWD (SEE FIG. 1 FOR BALANCE OF BREAKDOWN)	REF		
	206-061-800-015	COWLING INSTL, FWD (SEE FIG. 1 FOR BALANCE OF BREAKDOWN)	REF		
	206-061-800-019	COWLING INSTL, FWD (SEE FIG. 1 FOR BALANCE OF BREAKDOWN)	REF		
1	AN3-3A	.BOLT	8		A
2	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	8		A
2	AN960JD10L	.WASHER (REPLACES AN960PD10L)	8		A
3	MS20253P2-487	.PIN, HINGE	6		A
3	206-061-654-001	.PIN, HINGE	6		G
4	206-061-804-001	.COWLING ASSY, UPPER ENGINE	1		A
4	206-061-804-003	.COWLING ASSY, UPPER ENGINE	1		D
4	206-061-804-005	.COWLING ASSY, UPPER ENGINE	1		H
5	A3 1-2T26	..FASTENER (REPLACED BY 50-007A27)	4		G
5	50-007A27	..STUD (REPLACES A3 1-2T26)	4		G
6	GH3 1-2	..GROMMET (REPLACED BY 50-009-2)	4		D
6	50-009-2	..GROMMET (REPLACES GH3 1-2)	4		D
7	A3 1-2T19	..FASTENER (REPLACED BY 50-007A21)	4		G
7	50-007A21	..STUD (REPLACES A3 1-2T19)	4		G
8	GH3 1-2	..GROMMET (REPLACED BY 50-009-2)	4		G
8	50-009-2	..GROMMET (REPLACES GH3 1-2)	4		G
9	X159	..EJECTOR	4		G
10	206-061-804-025	..HINGE HALF	6		
11	206-061-804-017	..ANGLE, LH	1		
12	206-061-804-018	..ANGLE, RH	1		
13	206-061-804-019	..ANGLE, LH	1		
14	206-061-804-020	..ANGLE, RH	1		
15	206-061-804-021	..ANGLE, LH	1		
16	206-061-804-022	..ANGLE, RH	1		
17	206-061-805-003	.PANEL ASSY, LH	1		B
17	206-061-805-005	.PANEL ASSY, LH	1		K
18	206-061-805-004	.PANEL ASSY, RH	1		B
18	206-061-805-006	.PANEL ASSY, RH	1		K
19	H-5000-040-096	..LATCH	1		
20	H-5000-040-091	..LATCH	2		
21	206-061-805-023	..HINGE HALF	3		
	206-061-807-005	.ROD INSTL	2		
22	AN960PD10L	..WASHER (REPLACED BY AN960JD10L)	2		
22	AN960JD10L	..WASHER (REPLACES AN960PD10L)	2		
23	AN960PD6L	..WASHER (REPLACED BY AN960JD6L)	2		
23	AN960JD6L	..WASHER (REPLACES AN960PD6L)	2		

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-3. Cowling installation, fwd (S/N 4 thru 583) (Cont'd)			
24	MS20392-1C19	..PIN (REPLACED BY MS20392-1S19)	1		
24	MS20392-1S19	..PIN (REPLACES MS20392-1C19)	1		
25	206-061-807-007	..ROD ASSY	1		
26	MS27976-3	..CLEVIS	1		
27	NAS42DD5-28A	..SPACER	1		
28	AN3-3A	.BOLT	9		A
29	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	9		A
29	AN960JD10L	.WASHER (REPLACES AN960PD10L)	9		A
30	206-061-806-005	.FAIRING ASSY, AFT	1		A
30	206-061-806-009	.FAIRING ASSY, AFT (REPLACED BY 206-061-806-049) .	1		F
30	206-061-806-049	.FAIRING ASSY, AFT (REPLACES 206-061-806-009) . . .	1		F
31	206-061-806-033	..HINGE	1		
32	206-061-806-035	..DOOR ASSY	1		
33	AW3 1-2T13	..FASTENER (REPLACED BY 50-007W15)	1		
33	50-007W15	..STUD (REPLACES AW3 1-2T13)	1		
34	GH3 1-2	..GROMMET (REPLACED BY 50-009-2)	1		
34	50-009-2	..GROMMET (REPLACES GH3 1-2)	1		
35	RF3 1-2	..RECEPTACLE (REPLACED BY 50-008RF2)	1		
35	50-008RF2	..RECEPTACLE (REPLACES RF3 1-2)	1		
	206-061-806-007	..PANEL ASSY (USBL ON 206-061-806-005)	1		A
	206-061-806-011	..PANEL ASSY (USBL ON 206-061-806-009)	1		F
	206-061-806-051	..PANEL ASSY (USBL ON 206-061-806-049)	1		F
36	A3 1-2T14	..FASTENER (REPLACED BY 50-007A15)	2		
36	50-007A15	..STUD (REPLACES A3 1-2T14)	2		
37	GH3 1-2	..GROMMET (REPLACED BY 50-009-2)	2		
37	50-009-2	..GROMMET (REPLACES GH3 1-2)	2		
38	A3 1-2T16	..FASTENER (REPLACED BY 50-007A18)	1		
38	50-007A18	..STUD (REPLACES A3 1-2T16)	1		
39	GH3 1-2	..GROMMET (REPLACED BY 50-009-2)	1		
39	50-009-2	..GROMMET (REPLACES GH3 1-2)	1		
40	A3 1-2T16	..FASTENER (REPLACED BY 50-007A18)	2		
40	50-007A18	..STUD (REPLACES A3 1-2T16)	2		
41	GH3 1-2	..GROMMET (REPLACED BY 50-009-2)	2		
41	50-009-2	..GROMMET (REPLACES GH3 1-2)	2		
42	X159	..EJECTOR (REPLACED BY X159SS)	2		
42	X159SS	..EJECTOR BLADE (REPLACES X159)	2		
43	A3 1-2T14	..FASTENER (REPLACED BY 50-007A15)	3		
43	50-007A15	..STUD (REPLACES A3 1-2T14)	3		
44	GH3 1-2	..GROMMET (REPLACED BY 50-009-2)	3		
44	50-009-2	..GROMMET (REPLACES GH3 1-2)	3		
45	X159	..EJECTOR (REPLACED BY X159SS)	3		
45	X159SS	..EJECTOR BLADE (REPLACES X159)	3		
46	A3 1-2T20	..FASTENER (REPLACED BY 50-007A21)	1		
46	50-007A21	..STUD (REPLACES A3 1-2T20)	1		
47	GH3 1-2	..GROMMET (REPLACED BY 50-009-2)	1		
47	50-009-2	..GROMMET (REPLACES GH3 1-2)	1		
48	206-061-808-001	.FAIRING ASSY, AFT (REPLACED BY 206-061-808-063) .	1		L
48	206-061-808-063	.FAIRING ASSY, AFT (REPLACES 206-061-808-001) . . .	1		L
49	A3 1-2T14	..FASTENER (REPLACED BY 50-007A15)	2		

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-3. Cowling Installation, fwd (S/N 4 thru 583) (Cont'd)			
49	50-007A15	..STUD (REPLACES A3 1-2T14)	2		
50	GH3 1-2	..GROMMET (REPLACED BY 50-009-2)	2		
50	50-009-2	..GROMMET (REPLACES GH3 1-2)	2		
51	A3 1-2T16	..FASTENER (REPLACED BY 50-007A18)	1		
51	50-007A18	..STUD (REPLACES A3 1-2T16)	1		
52	GH3 1-2	..GROMMET (REPLACED BY 50-009-2)	1		
52	50-009-2	..GROMMET (REPLACES GH3 1-2)	1		
53	A3 1-2T20	..FASTENER (REPLACED BY 50-007A21)	1		
53	50-007A21	..STUD (REPLACES A3 1-2T20)	1		
54	GH3 1-2	..GROMMET (REPLACED BY 50-009-2)	1		
54	50-009-2	..GROMMET (REPLACES GH3 1-2)	1		
55	X159	..EJECTOR (REPLACED BY X159SS)	1		
55	X159SS	..EJECTOR BLADE (REPLACES X159)	1		
56	A3 1-2T16	..FASTENER (REPLACED BY 50-007A18)	1		
56	50-007A18	..STUD (REPLACES A3 1-2T16)	1		
57	GH3 1-2	..GROMMET (REPLACED BY 50-009-2)	1		
57	50-009-2	..GROMMET (REPLACES GH3 1-2)	1		
58	X159	..EJECTOR (REPLACED BY X159SS)	1		
58	X159SS	..EJECTOR BLADE (REPLACES X159)	1		
59	A3 1-2T14	..FASTENER (REPLACED BY 50-007A15)	4		
59	50-007A15	..STUD (REPLACES A3 1-2T14)	4		
60	GH3 1-2	..GROMMET (REPLACED BY 50-009-2)	4		
60	50-009-2	..GROMMET (REPLACES GH3 1-2)	4		
61	X159	..EJECTOR (REPLACED BY X159SS)	4		
61	X159SS	..EJECTOR BLADE (REPLACES X159)	4		
62	206-061-808-045	..HINGE (MAKE FROM MS20257P1-400)	1		
62	MS20257P1-400	..HINGE HALF	1		
63	206-061-808-035	..DOOR ASSY (REPLACED BY 206-061-808-103)	1		
63	206-061-808-103	..DOOR ASSY (REPLACES 206-061-808-035)	1		
64	AW3 1-2T13	..FASTENER (REPLACED BY 50-007W15)	1		
64	50-007W15	..STUD (REPLACES AW3 1-2T13)	1		
65	GH3 1-2	..GROMMET (REPLACED BY 50-009-2)	1		
65	50-009-2	..GROMMET (REPLACES GH3 1-2)	1		
66	RF3 1-2	..RECEPTACLE (REPLACED BY 50-008RF2)	1		
66	50-008RF2	..RECEPTACLE (REPLACES RF3 1-2)	1		
67	206-061-808-019	..HINGE (MAKE FROM MS20257P1-700)	1		
67	MS20257P1-700	..HINGE HALF	1		
68	206-061-808-015	..DOOR ASSY	1		
69	AW3 1-2T13	..FASTENER (REPLACED BY 50-007W15)	2		
69	50-007W15	..STUD (REPLACES AW3 1-2T13)	2		
70	GH3 1-2	..GROMMET (REPLACED BY 50-009-2)	2		
70	50-009-2	..GROMMET (REPLACES GH3 1-2)	2		
71	RF3 1-2	..RECEPTACLE (REPLACED BY 50-008RF2)	2		
71	50-008RF2	..RECEPTACLE (REPLACES RF3 1-2)	2		
	206-061-808-003	..PANEL ASSY (USBL ON 206-061-808-001)	1		L
	206-061-808-065	..PANEL ASSY (USBL ON 206-061-808-063)	1		L
72	206-061-808-013	..SCREEN (REPLACED BY 151-002-02D032)	1		
72	151-002-02D032	..SCREEN (REPLACES 206-061-808-013)	1		
73	AN3-4A	..BOLT	8		

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-3. Cowling Installation, fwd (S/N 4 thru 583) (Cont'd)			
	206-061-901-001	.FIREWALL INSTL, FWD	1		A
	206-061-901-013	.FIREWALL INSTL, FWD	1		E
	206-061-901-075	.FIREWALL INSTL, FWD	1		J
	206-061-901-091	.FIREWALL INSTL, FWD	1		M
74	206-061-901-005	..FIREWALL ASSY	1		A
74	206-061-901-071	..FIREWALL ASSY	1		E
74	206-061-901-077	..FIREWALL ASSY	1		J
74	206-061-901-093	..FIREWALL ASSY	1		M
75	AN520C10R10	...SCREW (REPLACED BY MS51958-64)	11		
75	MS51958-64	...SCREW (REPLACES AN520C10R10)	11		
76	AN525-10R6	...SCREW	6		
77	206-061-901-067	...DOOR	1		
78	206-061-905-001	...COVER ASSY, LH (PRE TB 206-80-46)	1		
78	206-061-905-101	...COVER ASSY, LH (POST TB 206-80-46)	1		
79	206-061-905-003	...COVER ASSY, RH (PRE TB 206-80-46)	1		
79	206-061-905-103	...COVER ASSY, RH (POST TB 206-80-46)	1		
80	MS27039-1-08	...SCREW	8		
81	206-061-901-003	..FIREWALL	1		A
81	206-061-901-069	..FIREWALL	1		E
81	206-061-901-079	..FIREWALL	1		J
81	206-061-901-095	..FIREWALL	1		M
82	206-061-901-053	CONE ASSY	1		
83	206-061-901-051	ANGLE	1		
84	206-061-901-055	GASKET	2		
85	206-061-901-043	GASKET	1		
86	NAS696C3K	NUTPLATE (REPLACED BY MS21072-3K)	2		
86	MS21072-3K	NUTPLATE (REPLACES NAS696C3K)	2		
87	NAS686C3K	NUTPLATE (REPLACED BY MS21060-3K)	7		A
87	MS21060-3K	NUTPLATE (REPLACES NAS686C3K)	7		A
87	RF3 1-2	RECEPTACLE (REPLACED BY 50-008RF2)	7		G
87	50-008RF2	RECEPTACLE (REPLACES RF3 1-2)	7		G
88	206-061-901-041	DOUBLER	5		A
89	NAS686C3K	NUTPLATE (REPLACED BY MS21060-3K)	5		A
89	MS21060-3K	NUTPLATE (REPLACES NAS686C3K)	5		A
90	RF3 1-2	RECEPTACLE (REPLACED BY 50-008RF2)	5		
90	50-008RF2	RECEPTACLE (REPLACES RF3 1-2)	5		
91	206-061-901-031	CHANNEL	1		
92	NAS697C3K	NUTPLATE (REPLACED BY MS21070-3K)	17		
92	MS21070-3K	NUTPLATE (REPLACES NAS697C3K)	17		
93	206-061-901-045	STRIP	1		
94	206-061-901-025	CHANNEL	1		
	206-061-902-005	.FIREWALL INSTL, AFT	1		A
	206-061-902-009	.FIREWALL INSTL, AFT	1		G
95	MS21043-3	..NUT	4		
96	AN960C10L	..WASHER	4		
97	AN520C10-7	..SCREW	4		
98	206-061-904-001	..RING	1		C
99	206-061-903-001	..GASKET	3		
100	206-060-956-001	..COVER	1		

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C																																							
		FIGURE: 71-3. Cowling installation, fwd (S/N 4 thru 583) (Cont'd)																																										
101	206-061-902-007	..FIREWALL ASSY	1		A																																							
101	206-061-902-011	..FIREWALL ASSY	1		G																																							
102	206-061-902-017	...DOUBLER	1																																									
103	NAS686C3K	...NUTPLATE (REPLACED BY MS21060-3K)	8		A																																							
103	MS21060-3K	...NUTPLATE (REPLACES NAS686C3K)	8		A																																							
103	RF3 1-2	...RECEPTACLE (REPLACED BY 50-008RF2)	8		G																																							
103	50-008RF2	...RECEPTACLE (REPLACES RF3 1-2)	8		G																																							
104	206-061-902-035	...STRIP	1																																									
105	206-061-902-037	...CHANNEL	1																																									
106	206-061-902-027	...CHANNEL	1																																									
107	206-061-902-029	...CHANNEL	1																																									
	206-061-901-005	FIREWALL ASSY, FWD	REF		G																																							
108	98293-1-100	.STUD	8																																									
USABLE ON CODES <table><tr><th>CODE</th><th>MODEL</th><th>SERIAL NUMBER</th></tr><tr><td>A</td><td>206A</td><td>4-153</td></tr><tr><td>B</td><td>206A</td><td>4-303</td></tr><tr><td>C</td><td>206A</td><td>4-413</td></tr><tr><td>D</td><td>206A</td><td>154-203</td></tr><tr><td>E</td><td>206A</td><td>154-303</td></tr><tr><td>F</td><td>206A</td><td>154-413</td></tr><tr><td>G</td><td>206A</td><td>154-583</td></tr><tr><td>H</td><td>206A</td><td>204-583</td></tr><tr><td>J</td><td>206A</td><td>304-497</td></tr><tr><td>K</td><td>206A</td><td>304-583</td></tr><tr><td>L</td><td>206A</td><td>414-583</td></tr><tr><td>M</td><td>206A</td><td>498-583</td></tr></table> 1) UNLESS A USABLE ON PART NUMBER IS LISTED IN THE ITEM NAME COLUMN; NO CODE INDICATES THE PART APPLIES TO ALL SERIAL NUMBERS. 2) IF THE SERIAL NUMBER IS BLANK THE PART APPLIES TO ALL SERIAL NUMBERS FOR THAT MODEL.						CODE	MODEL	SERIAL NUMBER	A	206A	4-153	B	206A	4-303	C	206A	4-413	D	206A	154-203	E	206A	154-303	F	206A	154-413	G	206A	154-583	H	206A	204-583	J	206A	304-497	K	206A	304-583	L	206A	414-583	M	206A	498-583
CODE	MODEL	SERIAL NUMBER																																										
A	206A	4-153																																										
B	206A	4-303																																										
C	206A	4-413																																										
D	206A	154-203																																										
E	206A	154-303																																										
F	206A	154-413																																										
G	206A	154-583																																										
H	206A	204-583																																										
J	206A	304-497																																										
K	206A	304-583																																										
L	206A	414-583																																										
M	206A	498-583																																										



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Figure 71-4. Cowling installation (S/N 584 thru 2211)

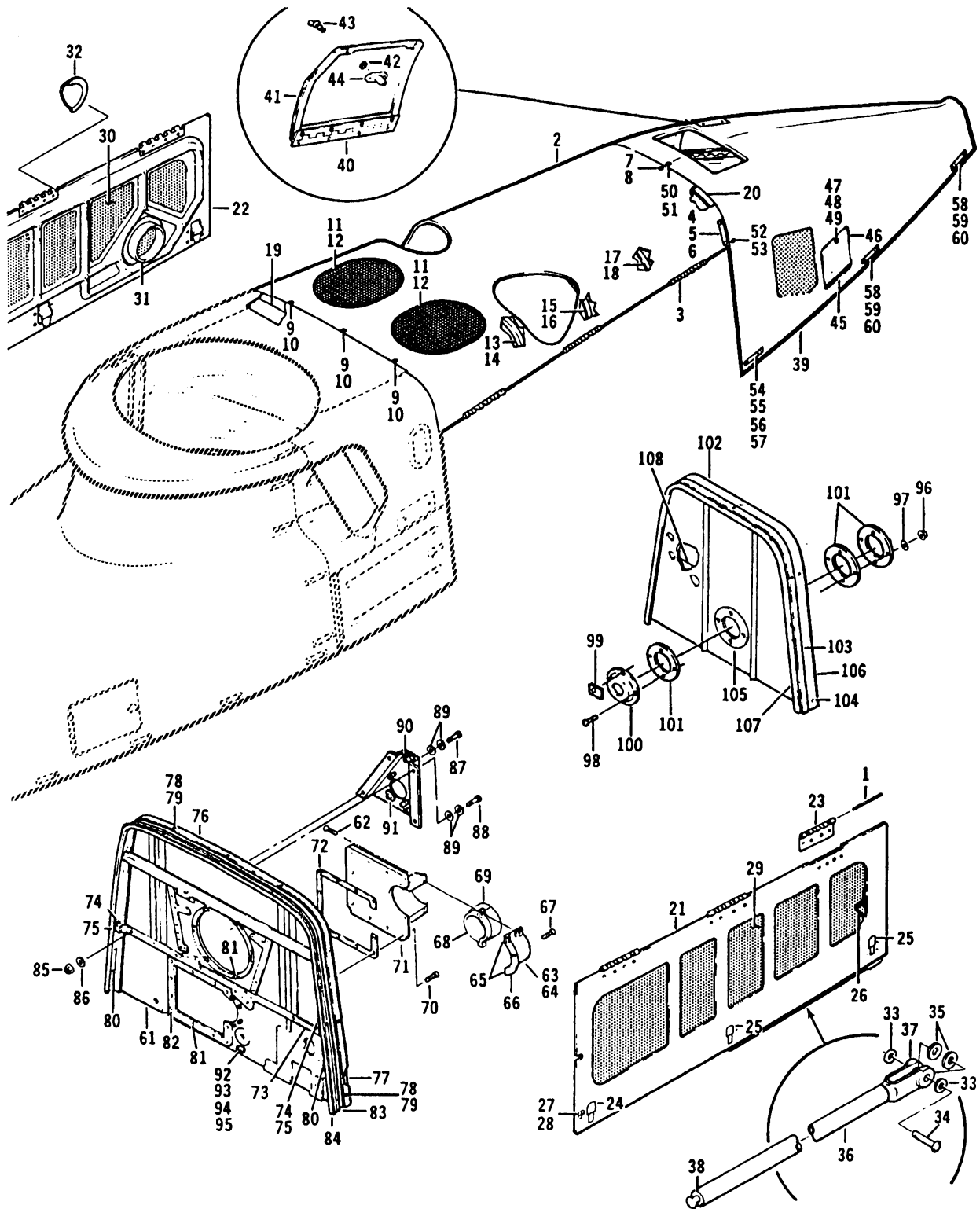
(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-4. Cowling Installation (S/N 584 thru 2211)			
	206-061-800-021	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 1 . . . FOR BALANCE OF BREAKDOWN)	REF		
	206-061-800-025	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 1 . . . FOR BALANCE OF BREAKDOWN)	REF		
	206-061-800-029	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 1 . . . FOR BALANCE OF BREAKDOWN)	REF		
	206-061-800-023	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 1 . . . FOR BALANCE OF BREAKDOWN)	REF		
	206-061-800-031	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 1 . . . FOR BALANCE OF BREAKDOWN)	REF		
	206-061-800-033	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 1 . . . FOR BALANCE OF BREAKDOWN)	REF		
1	206-061-654-001	.PIN	6		
2	206-061-804-005	.COWLING ASSY, UPPER ENGINE	1		A
2	206-061-804-055	.COWLING ASSY, UPPER ENGINE	1		D
2	206-061-804-083	.COWLING ASSY, UPPER ENGINE	1		G
2	206-061-804-071	.COWLING ASSY, UPPER ENGINE	1		K
3	206-061-804-025	..HINGE HALF	6		
4	A3 1-2T19	..FASTENER (REPLACED BY 50-007A21)	1		B
4	50-007A21	..STUD (REPLACES A3 1-2T19)	1		B
4	50-007A19	..STUD (REPLACES BY 50-007A21)	1		H
4	50-007A21	..STUD (REPLACES 50-007A19)	1		H
5	GH3 1-2	..GROMMET (REPLACED BY 50-009-2)	1		B
5	50-009-2	..GROMMET (REPLACES GH3 1-2)	1		
6	A3 1-2T26	..FASTENER (REPLACED BY 50-007A27)	2		B
6	50-007A27	..STUD (REPLACES A3 1-2T26)	2		B
6	50-007A26	..STUD (REPLACES BY 50-007A27)	2		H
6	50-007A27	..STUD (REPLACES 50-007A26)	2		H
7	GH3 1-2	..GROMMET (REPLACED BY 50-009-2)	2		B
7	50-009-2	..GROMMET (REPLACES GH3 1-2)	2		
8	X159	..EJECTOR	2		B
8	50-010-3	..EJECTOR BLADE	2		H
9	A3 1-2T19	..FASTENER (REPLACED BY 50-007A21)	3		B
9	50-007A21	..STUD (REPLACES A3 1-2T19)	3		B
9	50-007A19	..STUD (REPLACES BY 50-007A21)	3		H
9	50-007A21	..STUD (REPLACES 50-007A19)	3		H
10	GH3 1-2	..GROMMET (REPLACED BY 50-009-2)	3		B
10	50-009-2	..GROMMET (REPLACES GH3 1-2)	3		
11	A3 1-2T26	..FASTENER (REPLACED BY 50-007A27)	2		B
11	50-007A27	..STUD (REPLACES A3 1-2T26)	2		B
11	50-007A26	..STUD (REPLACES BY 50-007A27)	2		H
11	50-007A27	..STUD (REPLACES 50-007A26)	2		H
12	GH3 1-2	..GROMMET (REPLACED BY 50-009-2)	2		B
12	50-009-2	..GROMMET (REPLACES GH3 1-2)	2		B
12	50-009-2	..GROMMET	2		
13	X159	..EJECTOR	2		B
13	50-010-3	..EJECTOR BLADE	2		H
14	206-061-804-017	..ANGLE, LH	1		
15	206-061-804-018	..ANGLE, RH	1		
16	206-061-804-019	..ANGLE, LH	1		

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-4. Cowling installation (S/N 584 thru 2211) (Cont'd)			
17	206-061-804-020	..ANGLE, RH	1		
18	206-061-804-021	..ANGLE, LH	1		
19	206-061-804-022	..ANGLE, RH	1		
20	206-061-804-061	..RETAINER	2		
21	206-061-804-059	..SCREEN	2		
22	206-061-810-001	..PANEL ASSY, LH (REPLACED BY 206-061-810-003)	1		B
23	206-061-810-003	..PANEL ASSY, LH (REPLACES 206-061-810-001)	1		B
23	206-061-810-002	..PANEL ASSY, RH (REPLACED BY 206-061-810-004)	1		B
23	206-061-810-004	..PANEL ASSY, RH (REPLACES 206-061-810-002)	1		B
24	H5000-040-096	..LATCH (REPLACED BY 90-015-040-096)	2		
24	90-015-040-096	..LATCH (REPLACES H5000-040-096)	2		
25	H5000-040-091	..LATCH (REPLACED BY 90-015-040-091)	1		
25	90-015-040-091	..LATCH (REPLACES 90-015-040-091)	1		
26	206-061-810-021	..HINGE (MAKE FROM MS20257-3)	3		
26	MS20257-3	..HINGE HALF	3		
27	50-007W21	..STUD	1		
28	50-009-2	..GROMMET	1		
29	206-061-810-019	..SCREEN, LH	1		
29	206-061-810-020	..SCREEN, RH	1		
30	206-061-810-023	..SUPPORT	1		
31	206-061-812-001	..DUCT, RH	1		
32	206-061-818-001	..SCOOP	1		
	206-061-807-005	..ROD INSTL	2		
33	AN960PD10L	..WASHER (REPLACED BY AN960JD10L)	2		
33	AN960JD10L	..WASHER (REPLACES AN960PD10L)	2		
34	AN960PD6L	..WASHER (REPLACED BY AN960JD6L)	2		
34	AN960JD6L	..WASHER (REPLACES AN960PD6L)	2		
35	MS20392-1C19	..PIN (REPLACED BY MS20392-1S19)	1		
35	MS20392-1S19	..PIN (REPLACES MS20392-1C19)	1		
36	206-061-807-007	..ROD ASSY	1		
37	MS27976-3	..CLEVIS	1		
38	NAS42DD5-28A	..SPACER	1		
39	206-061-808-001	..FAIRING ASSY, AFT (REPLACED BY 206-061-808-063)	1		A
39	206-061-808-063	..FAIRING ASSY (REPLACES 206-061-808-001)	1		C
39	206-061-808-067	..FAIRING ASSY	1		L
40	206-061-808-045	..HINGE (MAKE FROM MS20257P1-400)	1		
40	MS20257P1-400	..HINGE HALF	1		
41	206-061-808-019	..HINGE (MAKE FROM MS20257P1-700)	1		
41	MS20257P1-700	..HINGE HALF	1		
42	206-061-808-015	..DOOR ASSY	1		
43	AW3 1-2T13	..FASTENER (REPLACED BY 50-007W15)	1		
43	50-007W15	..STUD (REPLACES AW3 1-2T13)	1		
44	GH3 1-2	..GROMMET (REPLACED BY 50-009-2)	1		
44	50-009-2	..GROMMET (REPLACES GH3 1-2)	1		
45	206-061-808-035	..DOOR ASSY	1		
46	AW3 1-2T13	..FASTENER (REPLACED BY 50-007W15)	1		
46	50-007W15	..STUD (REPLACES AW3 1-2T13)	1		
47	GH3 1-2	..GROMMET (REPLACED BY 50-009-2)	1		
47	50-009-2	..GROMMET (REPLACES GH3 1-2)	1		

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-4. Cowling Installation (S/N 584 thru 2211) (Cont'd)			
	206-061-808-003	..PANEL ASSY	1		A
	206-061-808-065	..PANEL ASSY	1		E
	206-061-808-069	..PANEL ASSY	1		L
48	A3 1-2T16	..FASTENER (REPLACED BY 50-007A18)	2		
48	50-007A18	..STUD (REPLACES A3 1-2T16)	2		
49	A3 1-2T20	..FASTENER (REPLACED BY 50-007A21)	1		
49	50-007A21	..STUD (REPLACES A3 1-2T20)	1		
50	A3 1-2T14	..FASTENER (REPLACED BY 50-007A15)	6		
50	50-007A15	..STUD (REPLACES A3 1-2T14)	6		
51	GH3 1-2	..GROMMET (REPLACED BY 50-009-2)	9		
51	50-009-2	..GROMMET (REPLACES GH3 1-2)	9		
52	X159	..EJECTOR (REPLACED BY X159SS)	6		
52	X159SS	..EJECTOR BLADE (REPLACES X159)	6		
53	RF3 1-2	..RECEPTACLE (REPLACED BY 50-008RF2)	2		
53	50-008RF2	..RECEPTACLE (REPLACES RF3 1-2)	2		
54	206-061-808-013	..SCREEN (USBL ON 206-061-808-065 AND -069)	2		
	206-061-901-111	..FIREWALL INSTL, FWD	1		B
	206-061-901-129	..FIREWALL INSTL, FWD	1		F
55	AN3-4A	..BOLT	8		
56	206-061-901-113	..FIREWALL ASSY	1		B
56	206-061-901-131	..FIREWALL ASSY	1		F
57	AN520C10R10	...SCREW (REPLACED BY MS51958-64)	11		
57	MS51958-64	...SCREW (REPLACES AN520C10R10)	11		
58	AN525-10R6	...SCREW	6		
59	206-061-901-067	...DOOR	1		
60	206-061-905-001	...COVER ASSY, LH	1		B
60	206-061-905-101	...COVER ASSY, LH	1		F
61	206-061-905-003	...COVER ASSY, RH	1		B
61	206-061-905-103	...COVER ASSY, RH	1		F
	206-061-901-115	...FIREWALL ASSY	1		B
	206-061-901-133	...FIREWALL ASSY	1		F
62	206-061-901-053	...CONE ASSY	1		
63	206-061-901-051	...ANGLE	1		
64	206-061-901-055	...GASKET	2		
65	206-061-901-043	...GASKET	1		
66	NAS696C3K	...NUTPLATE (REPLACED BY MS21072-3K)	2		
66	MS21072-3K	...NUTPLATE (REPLACES NAS696C3K)	2		
67	NAS697C3K	...NUTPLATE (REPLACED BY MS21070-3K)	17		
67	MS21070-3K	...NUTPLATE (REPLACES NAS697C3K)	17		
68	RF3 1-2	...RECEPTACLE (REPLACED BY 50-008RF2)	12		B
68	50-008RF2	...RECEPTACLE (REPLACES RF3 1-2)	12		B
69	RF3 1-2	...RECEPTACLE (REPLACED BY 50-008RF2)	2		F
69	50-008RF2	...RECEPTACLE (REPLACES RF3 1-2)	2		F
70	206-061-901-045	...STRIP	1		F
71	206-061-901-081	...CLIP	1		
72	206-061-901-121	...GASKET	1		F
73	206-062-901-089	...SEAL	1		B
74	206-062-901-153	...SEAL	1		F
75	206-062-901-157	...STRIP	1		F

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-4. Cowling installation (S/N 584 thru 2211) (Cont'd)			
76	206-061-901-025	CHANNEL	1		B
76	206-062-901-155	CHANNEL	1		F
77	206-061-901-031	CHANNEL	1		B
77	206-062-901-151	CHANNEL	1		F
	206-062-901-129	.FIREWALL INSTL, FWD	1		J
78	206-062-901-131	..FIREWALL ASSY	1		
79	AN520C10R8	...SCREW (REPLACED BY MS51958-63)	11		
79	MS51958-63	...SCREW (REPLACES AN520C10R8)	11		
80	AN525-10R6	...SCREW	6		
81	206-062-901-085	...DOOR ASSY	1		
82	206-061-905-101	...COVER ASSY	1		
83	206-061-905-103	...COVER ASSY	1		
84	206-062-901-009	...CONE ASSY	1		
85	206-062-901-033	...CONE	1		
86	206-062-901-029	...GASKET	2		
87	206-062-901-051	...ANGLE	1		
88	NAS696C3K	...NUTPLATE (REPLACED BY MS21072-3K)	2		
88	MS21072-3K	...NUTPLATE (REPLACES NAS696C3K)	2		
89	206-062-901-081	...GASKET	1		
	206-062-901-133	..FIREWALL ASSY	1		
90	206-062-901-097	SEAL	2		
91	206-062-901-099	SEAL	2		
92	206-062-901-117	GASKET	1		
93	206-062-901-063	DOUBLER	2		
94	NAS697C3K	...NUTPLATE (REPLACED BY MS21070-3K)	16		
94	MS21070-3K	...NUTPLATE (REPLACES NAS697C3K)	16		
95	NAS696C3K	...NUTPLATE (REPLACED BY MS21072-3K)	1		
95	MS21072-3K	...NUTPLATE (REPLACES NAS696C3K)	1		
96	RF3 1-2	...RECEPTACLE (REPLACED BY 50-008RF2)	7		
96	50-008RF2	...RECEPTACLE (REPLACES RF3 1-2)	7		
97	206-062-901-041	DOUBLER	7		
98	206-062-901-153	SEAL	1		
99	206-062-901-157	STRIP	1		
100	206-062-901-151	CHANNEL	1		
101	206-062-901-155	CHANNEL	1		
	206-061-902-053	.FIREWALL INSTL, AFT	1		
102	MS21043-3	..NUT	4		
103	AN960C10L	..WASHER	4		
104	AN520C10-7	..SCREW	4		
105	206-060-956-001	..COVER (NOTE 1)	1		
106	206-061-956-101	..COVER (NOTE 1)	1		
107	206-060-957-101	..CLIP (NOTE 1)	2		
108	206-061-903-001	..GASKET	3		
109	206-061-902-055	..FIREWALL ASSY	1		
110	206-061-902-035	...STRIP	1		
111	RF3 1-2	...RECEPTACLE (REPLACED BY 50-008RF2)	8		
111	50-008RF2	...RECEPTACLE (REPLACES RF3 1-2)	8		
112	206-061-902-017	...DOUBLER	1		
113	206-061-902-027	...CHANNEL	1		

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-4. Cowling Installation (S/N 584 thru 2211) (Cont'd)			
114	206-061-902-029	...CHANNEL	1		
115	206-061-902-037	...CHANNEL	1		
116	MS21042L3	.NUT (USBL ON 206-061-800-021,-023,-025 AND -029)	4		
118	AN960PD10L	.WASHER (REPLACED BY AN960JD10L) (USBL ON 206-061-800-021,-023,-025 AND -029)	4		
118	AN960JD10L	.WASHER (REPLACES AN960PD10L) (USBL ON 206-061-800-021,-023,-025 AND -029)	4		
117	MS27039-1-08	.SCREW (USBL ON 206-061-800-023,-025,-029,-031 . . AND -033)	4		
118	AN520-10R8	.SCREW (REPLACED BY MS35207-263) (USBL ON 206-061-800-021)	4		
118	MS35207-263	.SCREW (REPLACES AN520-10R8) (USBL ON 206-061-800-021)	4		
119	206-061-809-001	.PLATE ASSY	2		B
119	206-061-813-001	.PLATE ASSY	2		F
119	206-061-813-011	.PLATE ASSY	2		J
120	206-061-809-003	.PLATE ASSY	2		B
120	206-061-813-003	.PLATE ASSY (REPLACED BY 206-061-813-007)	2		F
120	206-061-813-007	.PLATE ASSY (REPLACES 206-061-813-003)	2		F
121	MS21047L3K	..NUTPLATE (USBL ON 206-061-813-007)	2		
		NOTE 1: 206-061-956-101 COVER AND 206-060-957-101 CLIP (2) AS A UNIT REPLACES 206-061-956-001 COVER.			
		USABLE ON CODES			
		CODE MODEL SERIAL NUMBER			
		A 206A/B 584-660, 672-715			
		B 206A/B 584-715			
		C 206A/B 584-1251			
		D 206B 661-671			
		E 206B 661-671, 716-1251			
		F 206B 716-913			
		G 206B 716-981			
		H 206B 716-2211			
		J 206B 914-221			
		K 206B 982-2211			
		L 206B 1252-2211			
		1) UNLESS A USABLE ON PART NUMBER IS LISTED IN THE ITEM NAME COLUMN; NO CODE INDICATES THE PART APPLIES TO ALL SERIAL NUMBERS.			
		2) IF THE SERIAL NUMBER IS BLANK THE PART APPLIES TO ALL SERIAL NUMBERS FOR THAT MODEL.			



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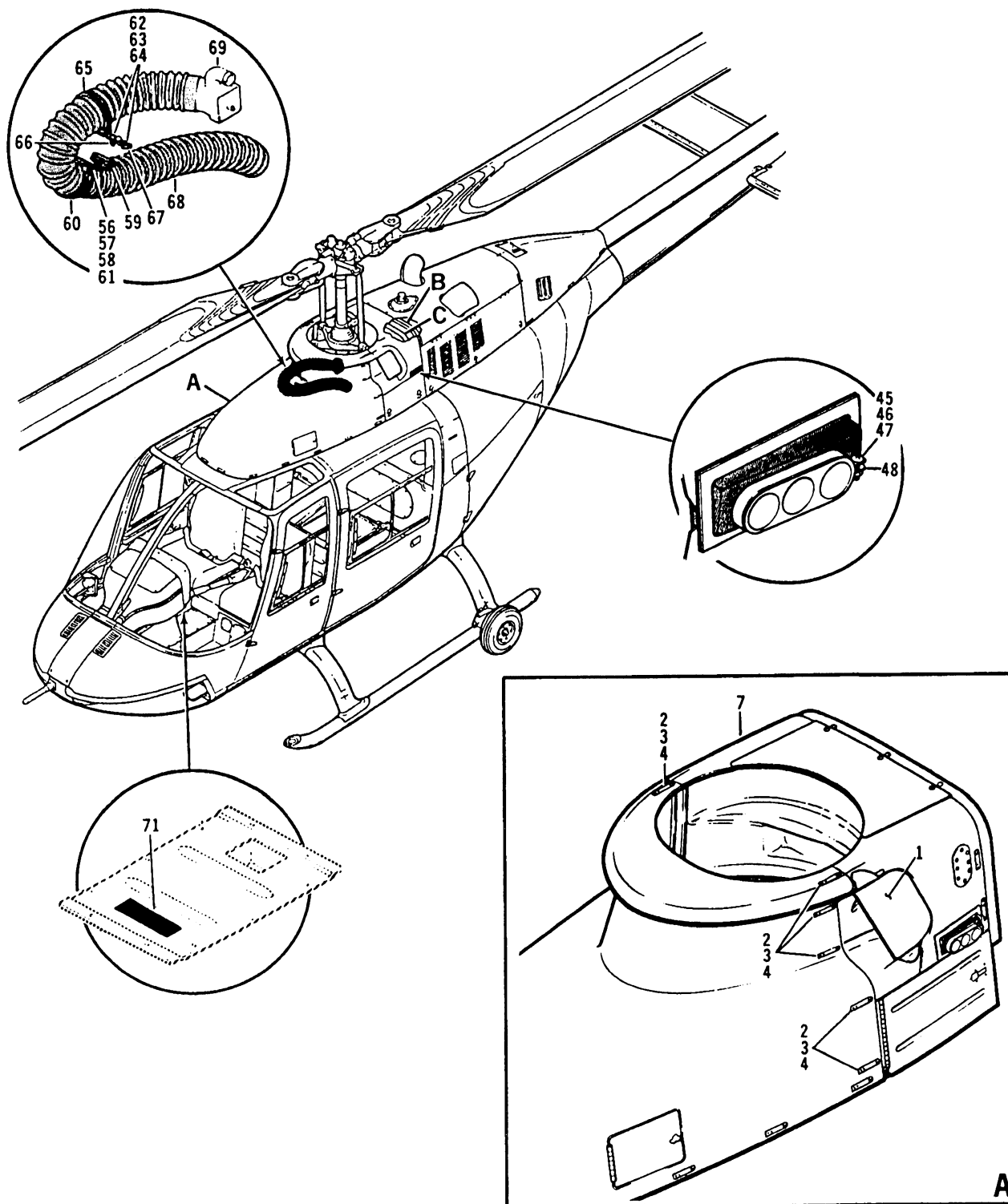
Figure 71-5. Fairing installation, cowl-induction, fwd (S/N 2212 thru SUB)

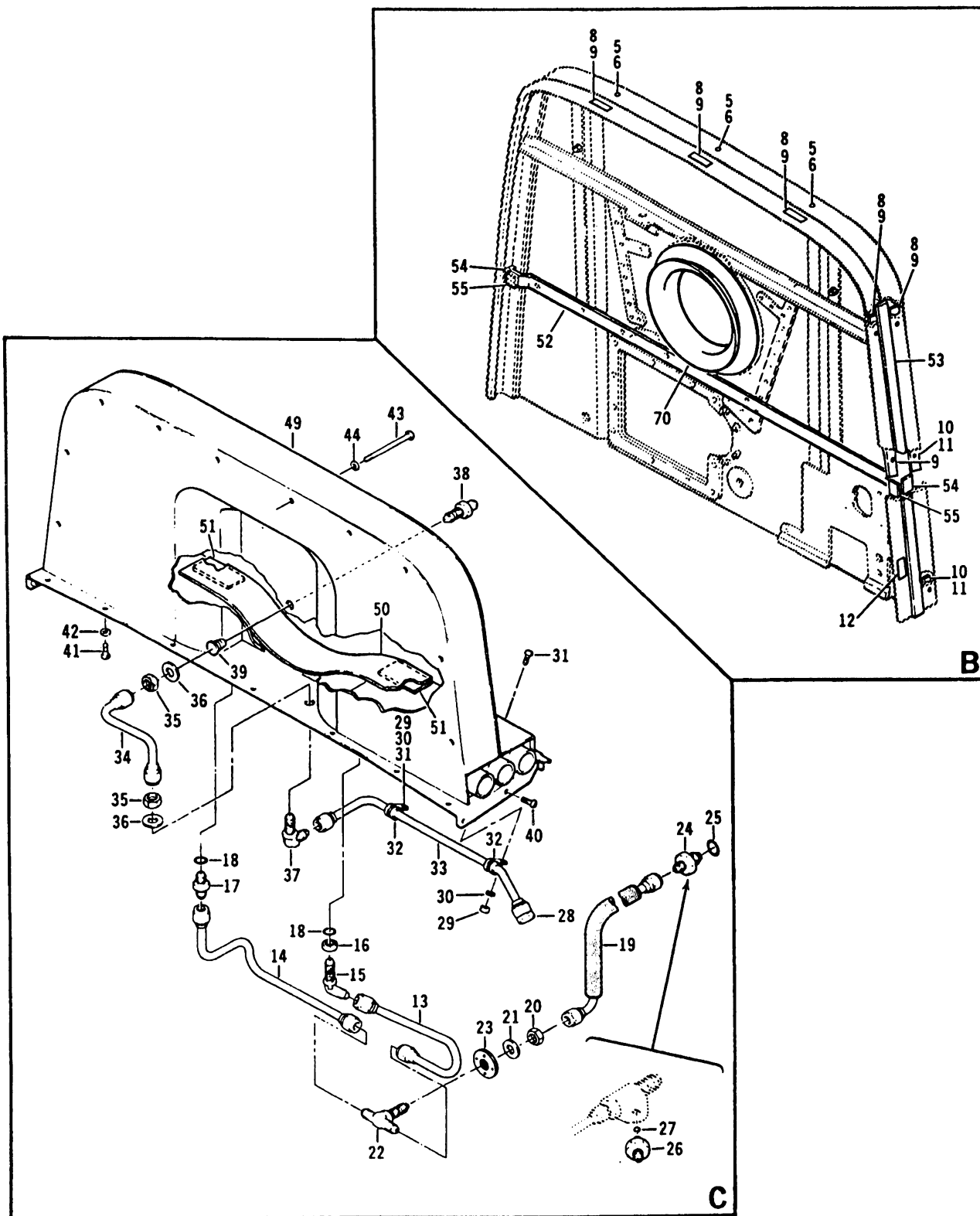
(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-5. Fairing installation, cowl-induction, fwd (S/N 2212 thru SUB)			
	206-061-800-035	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 1 . . . FOR BALANCE OF BREAKDOWN)	REF		
	206-061-800-101	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 1 . . . FOR BALANCE OF BREAKDOWN)	REF		
	206-061-800-105	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 1 . . . FOR BALANCE OF BREAKDOWN)	REF		
	206-061-800-107	COWLING INSTL, COWL-INDUCTION, FWD (SEE FIG. 1 . . . FOR BALANCE OF BREAKDOWN)	REF		
1	206-061-654-001	.PIN (REPLACED BY MS20253P2-6)	6		
1	MS20253P2-6	.PIN, HINGE (REPLACES 206-061-654-001)	6		
2	206-061-804-071	.COWLING ASSY	1		
3	206-061-804-025	..HINGE HALF (USBL ON 206-061-800-035) (REPLACED BY MS20257-3-7200)	6		
3	MS20257-3-7200	..HINGE HALF (REPLACES 206-061-804-025)	6		
4	50-009-2	..GROMMET	2		
5	50-007A26	..STUD (REPLACED BY 50-007A27)	2		
5	50-007A27	..STUD (REPLACES 50-007A26)	2		
6	50-010-3	..EJECTOR BLADE	2		
7	50-007A19	..STUD (REPLACED BY 50-007A21)	1		
7	50-007A21	..STUD (REPLACES 50-007A19)	1		
8	50-009-2	..GROMMET	1		
9	50-007A31	..STUD (REPLACED BY 50-007A33)	3		
9	50-007A33	..STUD (REPLACES 50-007A31)	3		
10	50-009-2	..GROMMET	3		
11	206-061-804-061	..RETAINER	2		
12	206-061-804-059	..SCREEN	2		
13	206-061-804-017	..ANGLE, LH	1		
14	206-061-804-018	..ANGLE, RH	1		
15	206-061-804-019	..ANGLE, LH	1		
16	206-061-804-020	..ANGLE, RH	1		
17	206-061-804-021	..ANGLE, LH	1		
18	206-061-804-022	..ANGLE, RH	1		
19	206-061-804-007	..BULKHEAD, FWD	1		
20	206-061-804-009	..BULKHEAD, AFT	1		
21	206-061-810-003	.PANEL ASSY, SIDE PANEL, LH	1		
22	206-061-810-006	.PANEL ASSY, SIDE PANEL, RH	1		
23	206-061-810-021	..HINGE (MAKE FROM MS20257-3)	3		
23	MS20257-3	..HINGE HALF	3		
24	90-015-040-091	..LATCH	1		
25	90-015-040-096	..LATCH	2		
26	206-061-810-023	..SUPPORT	1		
27	50-007W20	..STUD (REPLACED BY 50-007W21)	1		
27	50-007W21	..STUD (REPLACES 50-007W20)	1		
28	50-009-2	..GROMMET	1		
29	206-061-810-019	..SCREEN, LH	1		
30	206-061-810-020	..SCREEN, RH	1		
31	206-061-812-001	..DUCT, RH	1		
32	206-061-818-001	..SCOOP, RH	1		
	206-061-807-005	.ROD INSTL	2		

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-5. Fairing installation, cowl-induction, fwd (S/N 2212 thru SUB) (Cont'd)			
33	AN960PD10L	..WASHER (REPLACED BY AN960JD10L)	2		
33	AN960JD10L	..WASHER (REPLACES AN960PD10L)	2		
34	MS20392-1C19	..PIN, STRAIGHT, HEADED (REPLACED BY MS20392-1S19)	1		
34	MS20392-1S19	..PIN, STRAIGHT, HEADED (REPLACES MS20392-1C19) . .	1		
35	AN960PD6L	..WASHER (REPLACED BY AN960JD6L)	2		
35	AN960JD6L	..WASHER (REPLACES AN960PD6L)	2		
36	206-061-807-007	..ROD ASSY	1		
37	MS27976-3	...CLEVIS	1		
38	NAS42DD5-28A	...SPACER	1		
39	206-061-808-067	..FAIRING ASSY, AFT	1		
40	206-061-808-019	..HINGE (MAKE FROM MS20257P1-700) (REPLACED BY . . . MS20257P1-700)	1		
40	MS20257P1-700	..HINGE HALF (REPLACED BY MS20257P1-700)	1		
40	MS20257P1-700	..HINGE HALF (MAKE FROM MS20257P1) (REPLACES 206-061-808-019)	1		
40	MS20257P1	..HINGE HALF (REPLACES 206-061-808-019)	1		
41	206-061-808-015	..DOOR ASSY	1		
42	50-007A15	...STUD	1		
43	50-009-2	...GROMMET	1		
44	50-008RF2	..RECEPTACLE	1		
45	206-061-808-045	..HINGE (MAKE FROM MS20257P1-400)	1		
45	MS20257P1-400	..HINGE HALF	1		
46	206-061-808-035	..DOOR ASSY (REPLACED BY 206-061-808-103)	1		
46	206-061-808-103	..DOOR ASSY (REPLACES 206-061-808-035)	1		
47	50-007A15	...STUD	1		
48	50-009-2	...GROMMET	1		
49	50-010-3	..EJECTOR BLADE	1		
50	50-007A18	..STUD	1		
51	50-009-2	..GROMMET	1		
52	50-007A15	..STUD	2		
53	50-009-2	..GROMMET	2		
54	50-007A18	..STUD, LH	1		
55	50-007A21	..STUD, RH	1		
56	50-009-2	..GROMMET	2		
57	50-010-3	..EJECTOR BLADE	2		
58	50-007A15	..STUD	4		
59	50-009-2	..GROMMET	4		
60	50-010-3	..EJECTOR BLADE	4		
	206-062-901-129	..FIREWALL INSTL (USBL ON 206-061-800-035)	1		B
	206-062-901-197	..FIREWALL INSTL	1		E
	206-062-901-215	..FIREWALL INSTL	1		F
61	206-062-901-131	..FIREWALL ASSY	1		B
61	206-062-901-199	..FIREWALL ASSY (REPLACED BY 206-062-901-217) . . .	1		E
61	206-062-901-217	..FIREWALL ASSY (REPLACES 206-062-901-199)	1		F
62	AN525-10R6	...SCREW	2		
63	206-062-901-009	...CONE ASSY	1		
64	206-062-901-051	...ANGLE	1		
65	206-062-901-029	...GASKET	2		

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-5. Fairing Installation, cowl-induction, fwd (S/N 2212 thru SUB) (Cont'd)			
66	206-062-901-033	CONE	1		
67	AN525-10R6	...SCREW	4		
68	206-061-905-017	...COVER ASSY (USBL ON 206-062-901-131)	1		A
68	206-061-905-101	...COVER ASSY	1		D
69	206-061-905-019	...COVER ASSY (USBL ON 206-062-901-131)	1		A
69	206-061-905-103	...COVER ASSY	1		D
70	AN525-10R8	...SCREW	11		
71	206-062-901-085	...DOOR ASSY	1		
	206-062-901-133	...FIREWALL ASSY (USBL ON 206-062-901-131)	1		B
	206-062-901-201	...FIREWALL ASSY (USBL ON 206-062-901-199 AND -217)	1		F
72	206-062-901-081	GASKET	1		
73	206-062-901-117	GASKET	1		
74	206-062-901-097	SEAL	2		
75	206-062-901-099	SEAL	2		
76	206-062-901-157	STRIP	1		
77	206-062-901-155	CHANNEL	1		
78	RF 3 1/2	RECEPTACLE	5		
79	206-062-901-041	DOUBLER	5		
80	206-062-901-063	DOUBLER	2		
81	NAS697C3K	NUTPLATE (REPLACED BY MS21070-3K)	16		
81	MS21070-3K	NUTPLATE (REPLACES NAS697C3K)	16		
82	NAS696C3K	NUTPLATE (REPLACED BY MS21072-3K)	1		
82	MS21072-3K	NUTPLATE (REPLACES NAS696C3K)	1		
83	206-062-901-153	SEAL	1		
84	206-062-901-151	CHANNEL	1		
85	MS21042L3	...NUT (USBL ON 206-062-901-199 AND -217)	4		F
86	AN960PD10L	...WASHER (REPLACED BY AN960JD10L) (USBL ON 206-062-901-199 AND -217)	4		F
86	AN960JD10L	...WASHER (REPLACES AN960PD10L) (USBL ON 206-062-901-199 AND -217)	4		F
87	MS27039-1-11	...SCREW (USBL ON 206-062-901-199 AND -217)	2		F
88	MS27039-1-10	...SCREW (USBL ON 206-062-901-199 AND -217)	2		F
89	AN960PD10	...WASHER (REPLACED BY AN960JD10) (USBL ON 206-062-901-199 AND -217)	8		F
89	AN960JD10	...WASHER (REPLACES AN960PD10) (USBL ON 206-062-901-199 AND -217)	8		F
90	206-062-901-103	...SUPPORT ASSY (USBL ON 206-062-901-199 AND -217)	1		F
91	MS21059L3	NUTPLATE	5		
92	MS51957-26B	...SCREW (USBL ON 206-062-901-217)	2		F
93	AN960C6	...WASHER (USBL ON 206-062-901-217)	2		F
94	MS21060-06K	...NUTPLATE (USBL ON 206-062-901-217)	2		F
95	206-062-901-219	...COVER PLATE (USBL ON 206-062-901-217)	1		F
	206-061-902-087	.FIREWALL INSTL	1		
96	NAS679C3M	..NUT (REPLACED BY MS21043-3)	4		
96	MS21043-3	..NUT (REPLACES NAS679C3M)	4		
97	AN960C10L	..WASHER	4		
98	AN520C10-7	..SCREW	4		

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-5. Fairing Installation, cowl-induction, fwd (S/N 2212 thru SUB) (Cont'd)			
99	206-060-957-101	..CLIP (NOTE 1)	2		
100	206-060-956-001	..COVER (NOTE 1)	1		
100	206-060-956-101	..COVER (NOTE 1)	1		
101	206-061-903-001	..GASKET	3		
102	206-061-902-089	..FIREWALL ASSY	1		
103	206-061-902-035	...STRIP	1		
104	50-008RF2	...RECEPTACLE	8		
105	206-061-902-017	...DOUBLER	1		
106	206-061-902-027	...CHANNEL	1		
107	206-061-902-037	...CHANNEL	1		
108	206-061-902-093	...CHANNEL	1		
		NOTE 1: WHEN REPLACING 206-060-956-001 COVER USE 206-060-956-101 COVER AND 206-060-957-101 CLIP AS A UNIT.			
		USABLE ON CODES			
		CODE MODEL SERIAL NUMBER			
		A 206B3 2212-3041			
		B 206B3 2212-3386			
		C 206B3 2212-4092			
		D 206B3 3042-SUB			
		E 206B3 3387-4202			
		F 206B3 3387-SUB			
		1) UNLESS A USABLE ON PART NUMBER IS LISTED IN THE ITEM NAME COLUMN; NO CODE INDICATES THE PART APPLIES TO ALL SERIAL NUMBERS.			
		2) IF THE SERIAL NUMBER IS BLANK THE PART APPLIES TO ALL SERIAL NUMBERS FOR THAT MODEL.			





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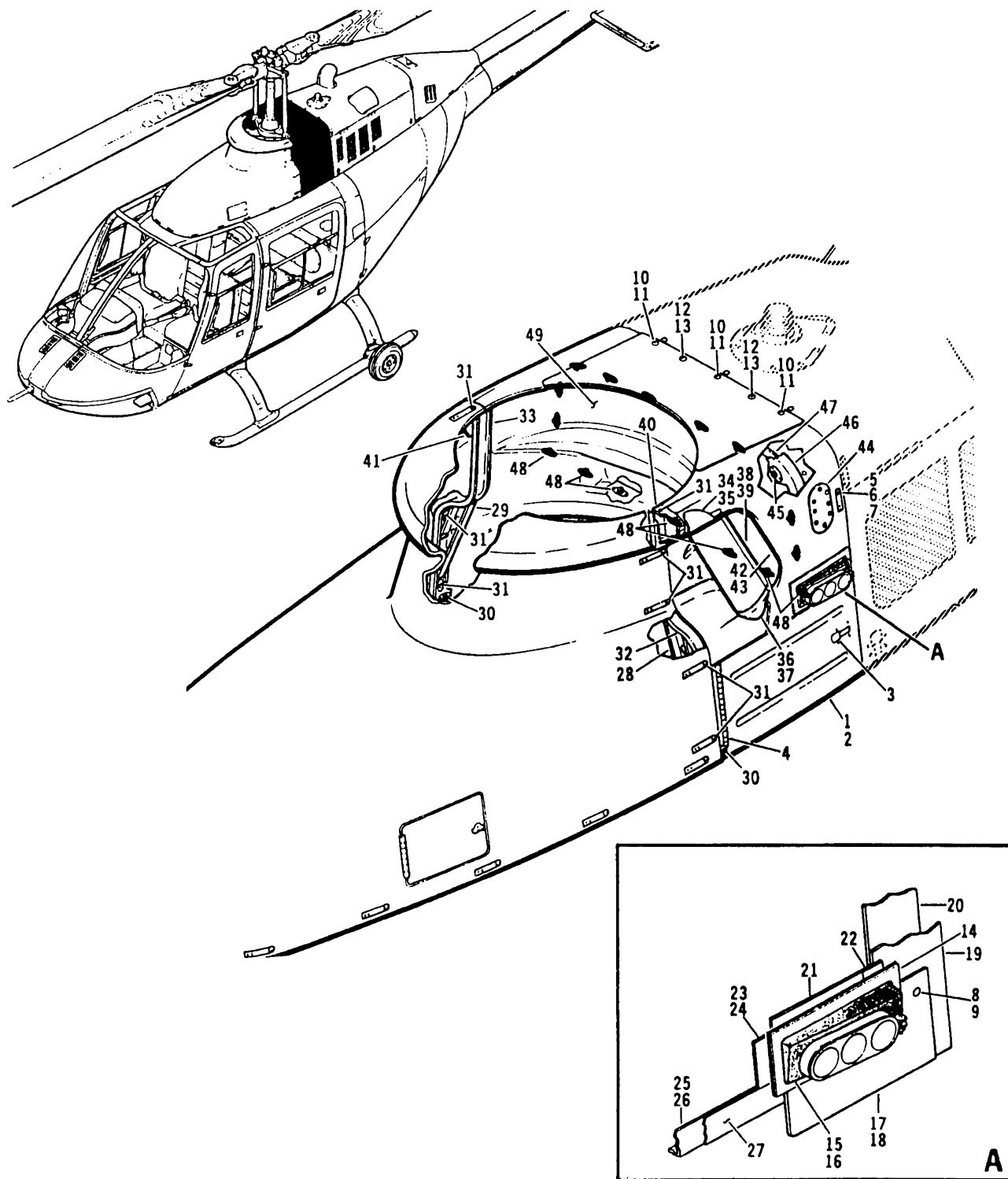
Figure 71-6. Particle separator snow (S/N 4 thru 660) (Sheet 2)

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-6. Particle separator snow (S/N 4 thru 660)			
	206-706-201-001	PARTICLE SEPARATOR, SNOW (NOTE 5) (REPLACED BY . . . 206-706-201-017)	1		A
	206-706-201-009	PARTICLE SEPARATOR, DUST (NOTE 5) (REPLACED BY . . . 206-706-201-019)	1		A
	206-706-201-011	PARTICLE SEPARATOR, SNOW (NOTE 5, 6)	1		A
	206-706-201-017	PARTICLE SEPARATOR, SNOW (NOTE 5) (REPLACES 206-706-201-001)	1		A
	206-706-201-019	PARTICLE SEPARATOR, DUST (NOTE 5) (REPLACES 206-706-201-009)	1		A
1	206-070-472-009	.COVER ASSY	1		
2	A 3-1-2T14	.STUD (NOTE 3)	10		
2	50-007A14	.STUD (NOTE 4) (REPLACED BY 50-007A15)	10		
2	50-007A15	.STUD (NOTE 4) (REPLACES 50-007A14)	10		
3	GH3 1-2	.GROMMET (NOTE 3) (REPLACED BY 50-009-2)	10		
3	50-009-2	.GROMMET (NOTE 3) (REPLACES GH3 1-2)	10		
3	50-009-2	.GROMMET (NOTE 4)	10		
4	X-159S/S	.EJECTOR BLADE (NOTE 3)	10		
4	50-010-3	.EJECTOR BLADE (NOTE 4)	10		
5	A3 1-2T19	.FASTENER (NOTE 3) (REPLACED BY 50-007A21)	3		
5	50-007A21	.STUD (NOTE 3) (REPLACES A3 1-2T19)	3		
5	50-007A31	.STUD (NOTE 4) (REPLACED BY 50-007A33)	3		
5	50-007A33	.STUD (NOTE 4) (REPLACES 50-007A31)	3		
6	GH3 1-2	.GROMMET (NOTE 3) (REPLACED BY 50-009-2)	3		
6	50-009-2	.GROMMET (NOTE 3) (REPLACES GH3 1-2)	3		
6	50-009-2	.GROMMET (NOTE 4)	3		
7	206-062-815-005	.FAIRING ASSY, INDUCTION (SEE FIG. 7 FOR BREAKDOWN) (USBL ON 206-706-201-001 AND -009)	1		
7	206-062-815-097	.FAIRING ASSY, INDUCTION (SEE FIG. 7 FOR BREAKDOWN) (USBL ON 206-706-201-011, -017 AND -019)	1		
8	206-706-201-003	.DOUBLER (NOTE 3)	7		
9	206-706-201-021	.DOUBLER (NOTE 4)	9		
10	50-008RF2	.RECEPTACLE (NOTE 4)	4		
11	206-062-901-041	.DOUBLER (NOTE 4)	4		
12	206-062-901-063	.DOUBLER	2		
13	206-061-223-001	.TUBE ASSY	1		
14	206-061-222-001	.TUBE ASSY	1		
15	AN837-6D	.ELBOW	1		
16	AN924-6D	.NUT	1		
17	AN815-6D	.UNION	1		
18	MS35769-10	.GASKET (NOTE 3)	2		
18	3-906S455-7	.PACKING, PREFORMED (NOTE 4)	2		
19	BE6YZ090	.HOSE ASSY	1		
20	AN924-6	.NUT	1		
21	AN960-916L	.WASHER	1		
22	AN834-6	.TEE (REPLACED BY AN834-6J)	1		
22	AN834-6J	.TEE (REPLACES AN834-6)	1		
23	206-706-201-007	.DOUBLER	1		
24	206-061-437-001	.RESTRICTOR (NOTE 1)	1		
25	3-908S455-7	.PACKING, PREFORMED (NOTE 1)	1		

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-6. Particle separator snow (S/N 4 thru 660) (Cont'd)			
26	206-061-438-001	.RESTRICTOR (NOTE 2)	1		
27	3-903S455-7	.PACKING, PREFORMED (NOTE 2)	1		
28	AN806D4	.PLUG (NOTE 4) (REPLACED BY AN806-D4)	1		
28	AN806-D4	.PLUG (NOTE 4) (REPLACES AN806D4)	1		
29	MS21042L3	.NUT (NOTE 4)	2		
30	AN960PD10L	.WASHER (NOTE 4) (REPLACED BY AN960JD10L)	2		
30	AN960JD10L	.WASHER (NOTE 4) (REPLACES AN960PD10L)	2		
31	MS35207-261	.SCREW (NOTE 4)	2		
32	MS21919DG4	.CLAMP (NOTE 4) (REPLACED BY MS21919WDG4)	2		
32	MS21919WDG4	.CLAMP (NOTE 4) (REPLACES MS21919DG4)	2		
33	206-062-830-001	.TUBE ASSY (NOTE 4)	1		
34	206-062-831-001	.TUBE ASSY (NOTE 4)	1		
35	AN924-4D	.NUT (NOTE 4)	2		
36	AN960PD716	.WASHER (REPLACED BY AN960JD716)	2		
36	AN960JD716	.WASHER (REPLACES AN960PD716)	2		
37	AN833-4D	.ELBOW (NOTE 4)	1		
38	206-062-829-001	.FITTING (NOTE 4)	1		
39	SS51043K2220	.PLUG BUTTON (NOTE 7)	1		
40	MS24693S49	.SCREW (REPLACED BY MS24693-S49)	4		
40	MS24693-S49	.SCREW (REPLACES MS24693S49)	4		
41	MS27039-0806	.SCREW	7		
42	AN960PD8L	.WASHER (REPLACED BY AN960JD8L)	7		
42	AN960JD8L	.WASHER (REPLACES AN960PD8L)	7		
43	MS27039-1-46	.SCREW	10		
44	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	10		
44	AN960JD10L	.WASHER (REPLACES AN960PD10L)	10		
45	MS21042L3	.NUT (NOTE 4)	2		
46	AN960PD10L	.WASHER (NOTE 4) (REPLACED BY AN960JD10L)	2		
46	AN960JD10L	.WASHER (NOTE 4) (REPLACES AN960PD10L)	2		
47	MS27039-1-08	.SCREW (NOTE 4)	2		
48	30-122-1	.CLAMP ASSY (NOTE 4)	2		
49	206-062-818-003	.PARTICLE SEPERATOR (NOTE 3)	1		
49	206-062-818-005	.PARTICLE SEPARATOR (NOTE 6)	1		
49	206-062-818-007	.PARTICLE SEPARATOR (NOTE 4)	1		
50	206-061-236-007	..FAIRING ASSY (POST SI 206-80) (USBL ON 206-062-818-003)	1		
51	206-061-237-001	..FILLER (POST SI 206-80) (USBL ON 206-062-818-003)	2		
52	206-061-901-121	.GASKET	1		
53	206-062-901-084	.SEAL (NOTE 3)	1		
53	206-062-901-153	.SEAL (NOTE 4)	1		
54	206-062-901-097	.SEAL	2		
55	206-062-901-099	.SEAL	2		
56	MS21042L3	.NUT	1		
57	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		
57	AN960JD10L	.WASHER (REPLACES AN960PD10L)	1		
58	MS27039-1-10	.SCREW	1		
59	MS21919DG19	.CLAMP (REPLACED BY MS21919WDG19)	1		
59	MS21919WDG19	.CLAMP (REPLACES MS21919DG19)	1		

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-6. Particle separator snow (S/N 4 thru 660) (Cont'd)			
60	MS21919DG48	.CLAMP (REPLACED BY MS21919WDG48)	1		
60	MS21919WDG48	.CLAMP (REPLACES MS21919DG48)	1		
61	AN743-12	.BRACKET	1		
62	MS21042L3	.NUT	2		
63	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	2		
63	AN960JD10L	.WASHER (REPLACES AN960PD10L)	2		
64	MS27039-1-07	.SCREW	2		
65	MS21919DG50	.CLAMP	1		
66	20-032-1	.BRACKET	1		
67	20-032-3	.BRACKET	1		
68	BE500-12-152-6	.HOSE	1		
		(ALTERNATE PARTS)			
68	3-1655-24-152-5	.HOSE ASSY	1		
68	5112-3	.HOSE ASSY	1		
69	8538314	.ADAPTER - AIR DUCT	1		
70	206-062-224-009	.BELLMOUTH ASSY (USBL ON 206-706-201-001, -009, -017 AND -019)	1		
71	206-061-232-001	.DECAL, (ALLOWABLE GROSS WEIGHT) (USBL ON 206-706-201-009 AND -019)	1		
		NOTE 1: 206-061-437-001 RESTRICTOR ASSY AND 3-908S455-7 PACKING USED WHEN 206-706-125 HEATER KIT NOT INSTALLED.			
		NOTE 2: 206-061-438-001 RESTRICTOR ASSY AND 3-903S455-7 PACKING USED WHEN 206-706-125 HEATER KIT NOT INSTALLED.			
		NOTE 3: INSTALLED ON 206-061-201-001 AND -009 REMOVED AFTER SI 206-89.			
		NOTE 4: INSTALLED ON 206-061-201-001, -009, -011, -017 AND -019 AFTER SI 206-89.			
		NOTE 5: (1) 207-806-327 RPM SENSOR KIT PER SHIP MUST BE INSTALLED IF ANY COMBINATION OF THE FOLLOWING KITS ARE USED 206-706-125, -200 OR -201.			
		NOTE 6: AVAILABLE ONLY WHEN 206-704-064 IS INSTALLED.			
		NOTE 7: WHEN THE 206-062-829 FITTING IS REMOVED FROM THE PARTIAL SEPARATOR PANEL, THE HOLE MUST BE PLUGGED FROM THE FWD SIDE WITH A SS51043K2220 CARR PLUG BUTTON.			

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C						
		FIGURE: 71-6. Particle separator snow (S/N 4 thru 660) (Cont'd) USABLE ON CODES <table><tr><td>CODE</td><td>MODEL</td><td>SERIAL NUMBER</td></tr><tr><td>A</td><td>206A</td><td></td></tr></table> 1) UNLESS A USABLE ON PART NUMBER IS LISTED IN THE ITEM NAME COLUMN; NO CODE INDICATES THE PART APPLIES TO ALL SERIAL NUMBERS. 2) IF THE SERIAL NUMBER IS BLANK THE PART APPLIES TO ALL SERIAL NUMBERS FOR THAT MODEL.	CODE	MODEL	SERIAL NUMBER	A	206A				
CODE	MODEL	SERIAL NUMBER									
A	206A										

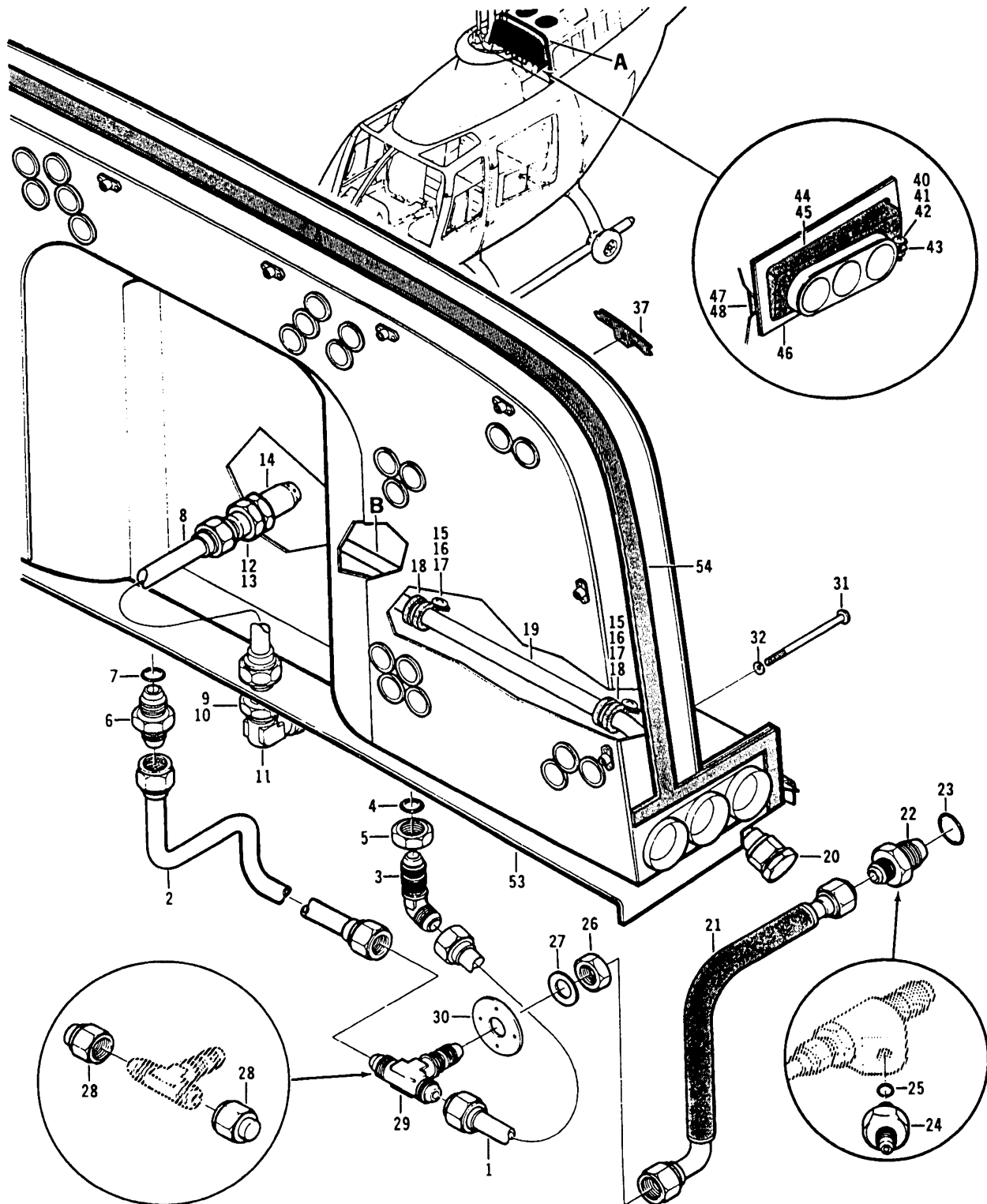


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Figure 71-7. Fairing assembly, particle separator, snow (S/N 4 thru 660)

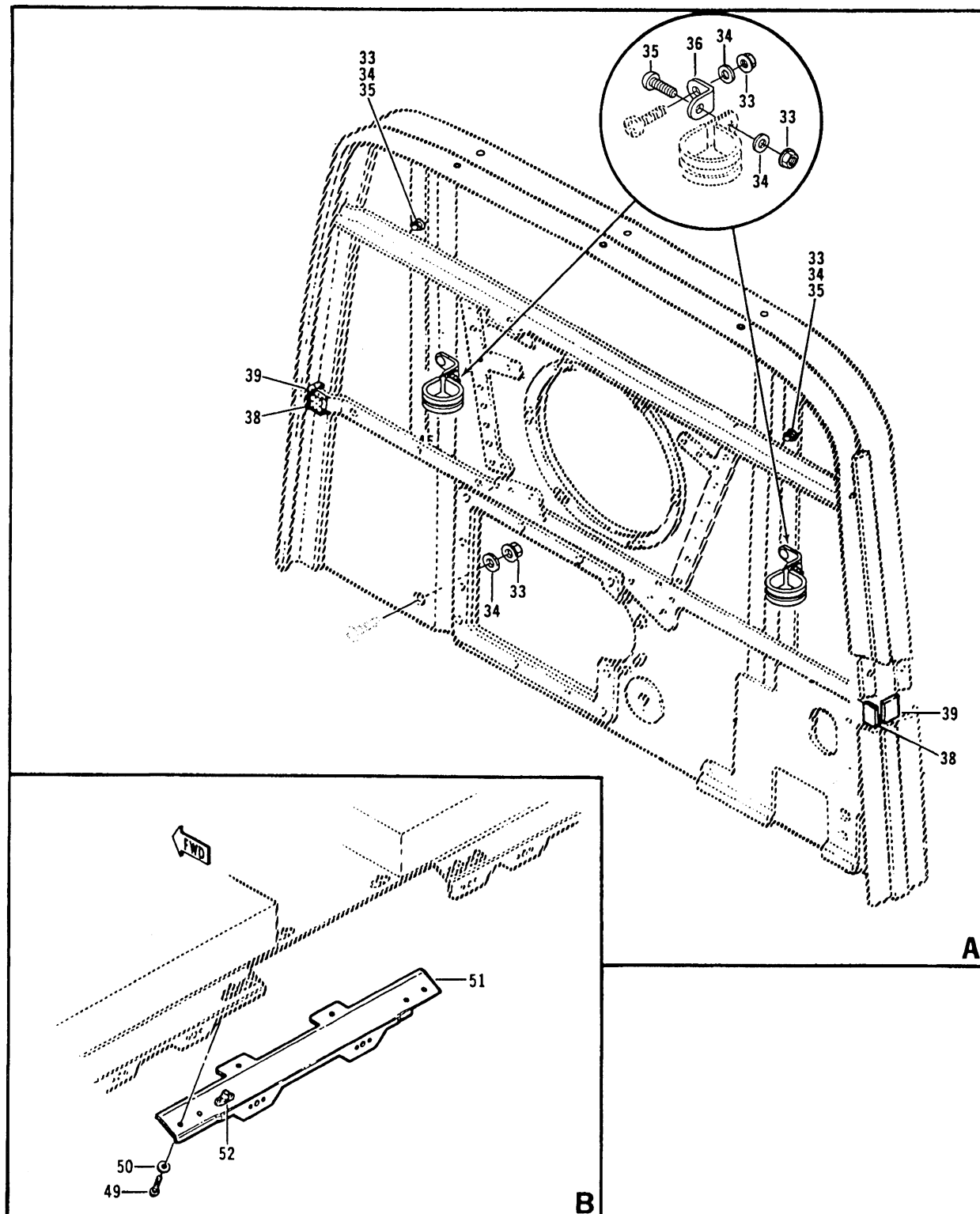
(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-7. Fairing assembly, particle separator, snow (S/N 4 thru 660)			
	206-062-815-005	FAIRING ASSY, INDUCTION, PARTICLE SEPARATOR KIT . . (SEE FIG. 6 FOR NHA)	REF		A
	206-062-815-097	FAIRING ASSY, INDUCTION, PARTICLE SEPARATOR KIT . . (SEE FIG. 6 FOR NHA)	REF		A
1	206-062-815-009	.DOOR ASSY, LH	1		
2	206-062-815-010	.DOOR ASSY, RH	1		
3	H5000-2-032-064	. .FLUSH CATCH (REPLACED BY 90-015-032-064)	1		
3	90-015-032-064	. .CATCH (REPLACES H5000-2-032-064)	1		
4	206-062-815-039	.HINGE (MAKE FROM MS20257P2)	2		
4	MS20257P2	.HINGE HALF	2		
5	A3 1-2T16	.FASTENER (NOTE 1) (REPLACED BY 50-007A18)	2		
5	50-007A18	.STUD (NOTE 1) (REPLACES A3 1-2T16)	2		
6	GH3 1-2	.GROMMET (NOTE 1) (REPLACED BY 50-009-2)	2		
6	50-009-2	.GROMMET (NOTE 1) (REPLACES GH3 1-2)	2		
7	X159-55	.EJECTOR (NOTE 1)	2		
8	50-007A20	.STUD (NOTE 2) (REPLACED BY 50-007A21)	2		
8	50-007A21	.STUD (NOTE 2) (REPLACES 50-007A20)	2		
9	50-009-2	.GROMMET (NOTE 2)	2		
10	A3 1-2T13	.FASTENER (NOTE 1) (REPLACED BY 50-007A15)	3		
10	50-007A15	.STUD (NOTE 1) (REPLACES A3 1-2T13)	3		
11	GH3 1-2	.GROMMET (NOTE 1) (REPLACED BY 50-009-2)	3		
11	50-009-2	.GROMMET (NOTE 1) (REPLACES GH3 1-2)	3		
12	A3 1-2T13	.FASTENER (REPLACED BY 50-007A15)	2		
12	50-007A15	.STUD (REPLACES A3 1-2T13)	2		
13	GH3 1-2	.GROMMET (REPLACED BY 50-009-2)	2		
13	50-009-2	.GROMMET (REPLACES GH3 1-2)	2		
14	206-062-815-111	.FLANGE (NOTE 2)	2		
15	206-062-832-001	.BOOT, LH (NOTE 2)	1		
16	205-062-832-002	.BOOT, RH (NOTE 2)	1		
17	206-062-815-115	.PLATE, LH, LH (NOTE 2)	1		
18	206-062-815-116	.PLATE, RH, RH (NOTE 2)	1		
19	206-062-815-113	.DEFLECTOR STRIP (NOTE 2)	1		
20	206-062-815-109	.BACKUP PLATE (NOTE 2)	1		
21	206-062-815-073	.SEAL (NOTE 1)	2		
22	206-062-815-075	.SEAL (NOTE 1)	2		
23	206-062-815-119	.SEAL, LH (NOTE 2)	1		
24	206-062-815-120	.SEAL, RH (NOTE 2)	1		
25	206-062-815-047	.CHANNEL, LH (NOTE 1)	1		
25	206-062-815-121	.CHANNEL, LH (NOTE 2)	1		
26	206-062-815-048	.CHANNEL, RH (NOTE 1)	1		
26	206-062-815-122	.CHANNEL, RH (NOTE 2)	1		
27	206-062-815-077	.SEAL (NOTE 1)	2		
28	206-062-815-065	.GUSSET	1		
29	206-062-815-066	.GUSSET	1		
30	NAS681C3K	.NUTPLATE	2		
31	RF3 1-2	.RECEPTACLE (REPLACED BY 50-008RF2)	10		
31	50-008RF2	.RECEPTACLE (REPLACES RF3 1-2)	10		
32	206-062-815-037	.CHANNEL	1		
33	206-062-815-038	.CHANNEL	1		

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-7. Fairing assembly, particle separator, snow (S/N 4 thru 660) (Cont'd)			
34	206-062-815-053	.FAIRING, UPPER, LH	1		
35	206-062-815-054	.FAIRING, UPPER, RH	1		
36	206-062-815-055	.FAIRING, LOWER, LH	1		
37	206-062-815-056	.FAIRING, LOWER, RH	1		
38	206-062-815-051	.VANE, LH	1		
39	206-062-815-052	.VANE, RH	1		
40	206-061-803-081	.FILLER	1		
41	206-061-803-082	.FILLER	1		
42	206-062-815-087	.LIP ASSY, ENTRY, LH (NOTE 1)	1		
42	206-062-815-107	.LIP ASSY, ENTRY, LH (NOTE 2)	1		
43	206-062-815-088	.LIP ASSY, ENTRY, RH (NOTE 1)	1		
43	206-062-815-108	.LIP ASSY, ENTRY, RH (NOTE 2)	1		
44	206-062-815-091	.WINDOW	1		
45	NAS686A3	.NUTPLATE (REPLACED BY MS21059L3)	10		
45	MS21059L3	.NUTPLATE (REPLACES NAS686A3)	10		
46	206-062-815-057	.SUPPORT (REPLACED BY 206-062-815-137)	1		
46	206-062-815-137	.SUPPORT (REPLACES 206-062-815-057)	1		
47	206-062-815-027	.SEAL (NOTE 1)	1		
48	NAS1068A08	.NUTPLATE (REPLACED BY MS21075L08)	7		
48	MS21075L08	.NUTPLATE (REPLACES NAS1068A08)	7		
49	206-062-815-083	.CONE ASSY	1		
		NOTE 1: INSTALLED ON 206-062-815-005, REMOVED AFTER SI 206-89			
		NOTE 2: INSTALLED ON 206-062-815-005 AND -097 AFTER SI 206-89			
		USABLE ON CODES			
		CODE MODEL SERIAL NUMBER			
		A 206A			
		1) UNLESS A USABLE ON PART NUMBER IS LISTED IN THE ITEM NAME COLUMN; NO CODE INDICATES THE PART APPLIES TO ALL SERIAL NUMBERS.			
		2) IF THE SERIAL NUMBER IS BLANK THE PART APPLIES TO ALL SERIAL NUMBERS FOR THAT MODEL.			



206A/B/B3-71-1008-1
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Figure 71-8. Particle separator, self-purging, bleed air (S/N 661 thru SUB) (Sheet 1 of 2)



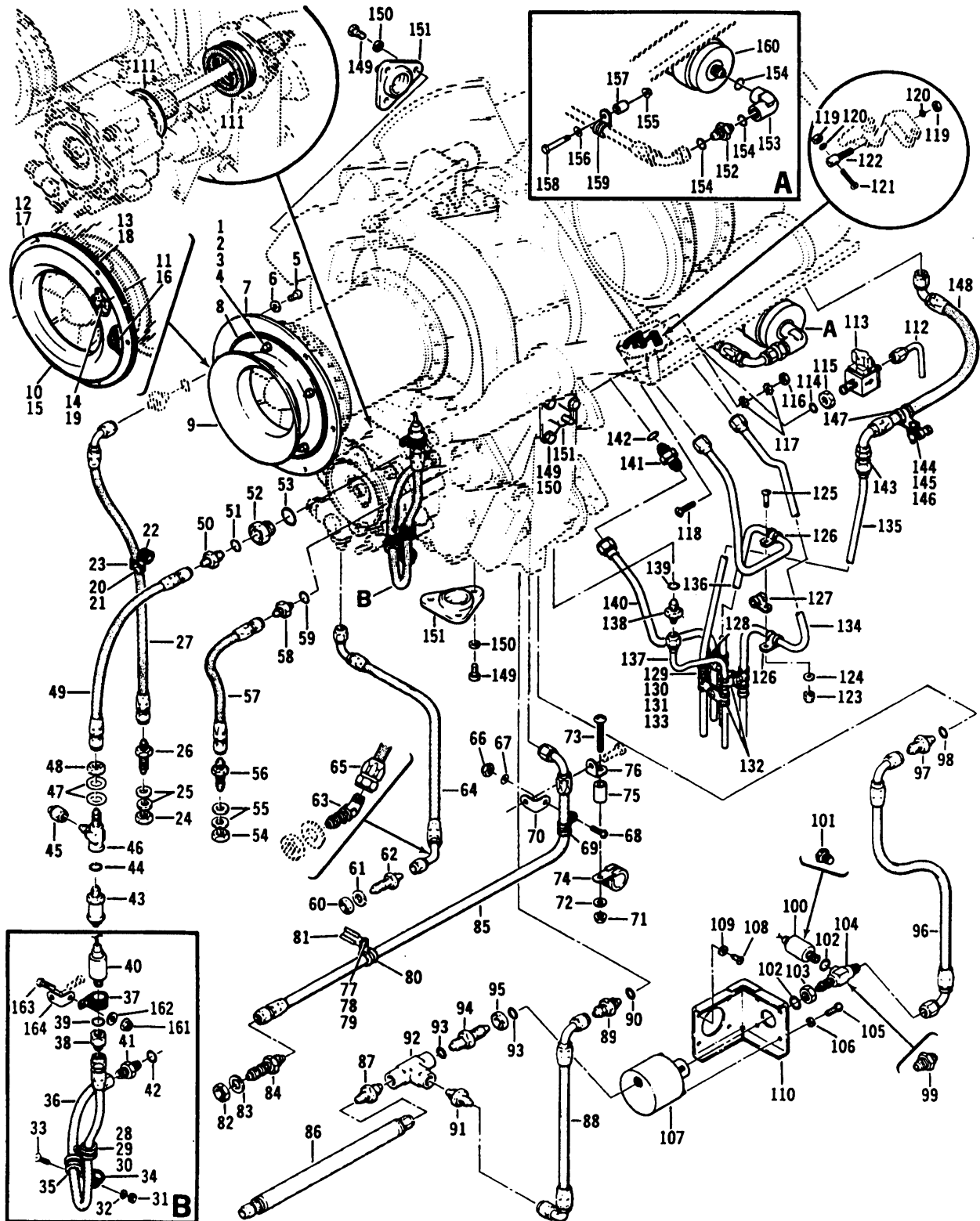
206A/B/B3-71-1008-2
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Figure 71-8. Particle separator, self-purging, bleed air (S/N 661 thru SUB) (Sheet 2)

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-8. Particle separator, self-purging, bleed air (S/ N 661 thru SUB)			
	206-706-200-005	PARTICLE SEPARATOR, SELF-PURGING, BLEED AIR	1	0	A
	206-706-200-103	PARTICLE SEPARATOR, SELF-PURGING, BLEED AIR (REPLACED BY 206-706-200-105)	1		B
	206-706-200-105	PARTICLE SEPERATOR, SELF-PURGING, BLEED AIR (REPLACES 206-706-200-103)	1		B
1	206-061-223-001	.TUBE ASSY	1	1	
2	206-061-222-001	.TUBE ASSY	1	1	
3	AN837-6D	.ELBOW	1	1	
4	3-906S455-7	.PACKING, PREFORMED	1	1	
5	AN924-6D	.NUT	1	1	
6	AN815-6D	.UNION	1	1	
7	3-906S455-7	.PACKING, PREFORMED	1	1	
8	206-062-831-001	.TUBE ASSY	1	1	
9	AN924-4D	.NUT	1	1	
10	AN960JD716	.WASHER (REPLACED BY NAS1149D0763J)	1	1	
10	NAS1149D0763J	.WASHER (REPLACES AN960JD716)	1		
11	AN833-4D	.ELBOW	1	1	
12	AN924-4D	.NUT	1	1	
13	AN960JD716	.WASHER (REPLACED BY NAS1149D0763J)	1	1	
13	NAS1149D0763J	.WASHER (REPLACES AN960JD716)	1		
14	206-062-829-001	.FITTING	1	1	
15	MS21042L3	.NUT	2	1	
16	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	2		
16	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	2		
16	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	2		
17	MS35207-261	.SCREW (USBL ON 206-706-200-005 AND -103) (REPLACED BY MS35207-263)	2	1	
17	MS35207-263	.SCREW (USBL ON 206-706-200-105) (REPLACES MS35207-261)	2	1	
18	MS21919DG4	.CLAMP (REPLACED BY MS21919WDG4)	2		
18	MS21919WDG4	.CLAMP (REPLACES MS21919DG4)	2	1	
19	206-062-830-001	.TUBE ASSY	1	1	
20	AN806D4	.PLUG (REPLACED BY AN806-D4)	1	1	
20	AN806-D4	.PLUG (REPLACES AN806D4)	1		
21	BE6YZ-090	.HOSE ASSY (REPLACED BY 70-039C090-000)	1		
21	70-039C090-000	.HOSE ASSY (REPLACES BE6YZ-090)	1		
22	206-061-437-001	.RESTRICTOR (NOTE 2)	1	1	
23	3-908S455-7	.PACKING, PREFORMED (NOTE 2)	1	1	
24	206-061-438-001	.RESTRICTOR (NOTE 3)	1	1	
25	3-903S455-7	.PACKING, PREFORMED (NOTE 3)	1	1	
26	AN924-6	.NUT	1	1	
27	AN960-916	.WASHER (REPLACED BY NAS1149F0963P)	1		
27	NAS1149F0963P	.WASHER (REPLACES AN960-916)	1		
28	AN929-6J	.CAP (NOTE 1)	2	1	
29	AN834-6	.TEE (REPLACED BY AN834-6J)	1		
29	AN834-6J	.TEE (REPLACES AN834-6)	1		
30	206-706-201-007	.DOUBLER	1	1	
31	MS27039-1-46	.SCREW	10	1	

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-8. Particle separator, self-purging, bleed air (S/ N 661 thru SUB) (Cont'd)			
32	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	10		
32	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	10		
32	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	10		
33	MS21042L3	.NUT	7	1	
34	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	7		
34	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	7		
34	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	7		
35	MS27039-1-07	.SCREW	4	1	
36	AN743-12	.BRACKET	2	1	
37	206-062-815-027	.SEAL	1	1	
38	206-062-901-097	.SEAL (USBL ON 206-706-200-103 AND -105)	2	1	
39	206-062-901-099	.SEAL	2	1	
40	MS21042L3	.NUT	2	1	
41	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	2		
41	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	2		
41	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	2		
42	MS27039-1-08	.SCREW	2	1	
43	30-122-1	.CLAMP ASSY	2	1	
44	206-062-832-001	.BOOT, LH	1	1	
45	206-062-832-002	.BOOT, RH	1	1	
46	206-062-815-111	.FLANGE	2	1	
47	206-062-815-119	.SEAL, LH	1	1	
48	206-062-815-120	.SEAL, RH	1	1	
49	MS35207-263	.SCREW	6	1	
50	AN960PD10	.WASHER (REPLACED BY AN960JD10)	6		
50	AN960JD10	.WASHER (REPLACES AN960PD10) (REPLACED BY NAS1149D0363J)	6		
50	NAS1149D0363J	.WASHER (REPLACES AN960JD10)	6		
51	206-062-303-103	.COVER ASSY	1		
52	MS21059L3	.NUTPLATE	3	1	
53	206-062-818-005	.PARTICLE SEPARATOR ASSY (USBL ON 206-706-200-005 AND -103)	1	1	
53	206-062-818-103	.PARTIAL SEPERATOR ASSY (USBL ON 206-706-200-105)	1		
54	AA9500D378	SEAL (NOTE 4)	1		
		NOTE 1: SEE BHT-206A/B SERIES MM FOR APPLICATION.			
		NOTE 2: 206-061-437-001 RESTRICTOR AND 3-908S455-7 PACKING ARE USED WHEN 206-706-125 HEATER KIT IS NOT INSTALLED.			
		NOTE 3: 206-061-438-001 RESTRICTOR AND 3-908S455-7 PACKING ARE USED WHEN 206-706-125 HEATER KIT IS INSTALLED.			

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C									
		FIGURE: 71-8. Particle separator, self-purging, bleed air (S/ N 661 thru SUB) (Cont'd) NOTE 4: A DETAIL OF VENDOR DWG' S. USABLE ON CODES <table><tr><td>CODE</td><td>MODEL</td><td>SERIAL NUMBER</td></tr><tr><td>A</td><td>206B</td><td>661-671, 716-3566</td></tr><tr><td>B</td><td>206B/BIII</td><td>3567-SUB</td></tr></table> 1) UNLESS A USABLE ON PART NUMBER IS LISTED IN THE ITEM NAME COLUMN; NO CODE INDICATES THE PART APPLIES TO ALL SERIAL NUMBERS. 2) IF THE SERIAL NUMBER IS BLANK THE PART APPLIES TO ALL SERIAL NUMBERS FOR THAT MODEL.	CODE	MODEL	SERIAL NUMBER	A	206B	661-671, 716-3566	B	206B/BIII	3567-SUB			
CODE	MODEL	SERIAL NUMBER												
A	206B	661-671, 716-3566												
B	206B/BIII	3567-SUB												



206A/B/B3-71-1009
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Figure 71-9. Engine assembly, lh side (S/N 4 thru 913)

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-9. Engine assembly, lh side (S/N 4 thru 913)			
	206-061-001-001	ENGINE ASSY, LH SIDE (SEE FIG. 11 FOR BALANCE OF . . . BREAKDOWN)	1		A
	206-061-001-005	ENGINE ASSY, LH SIDE (SEE FIG. 11 FOR BALANCE OF . . . BREAKDOWN)	1		H
	206-061-001-007	ENGINE ASSY, LH SIDE (SEE FIG. 11 FOR BALANCE OF . . . BREAKDOWN)	1		I
	206-061-001-003	ENGINE ASSY, LH SIDE (SEE FIG. 11 FOR BALANCE OF . . . BREAKDOWN)	1		J
	206-061-001-009	ENGINE ASSY, LH SIDE (SEE FIG. 11 FOR BALANCE OF . . . BREAKDOWN)	1		K
	206-061-001-017	ENGINE ASSY, LH SIDE (SEE FIG. 11 FOR BALANCE OF . . . BREAKDOWN)	1		L
	206-061-001-011	ENGINE ASSY, LH SIDE (SEE FIG. 11 FOR BALANCE OF . . . BREAKDOWN)	1		N
	206-061-001-013	ENGINE ASSY, LH SIDE (SEE FIG. 11 FOR BALANCE OF . . . BREAKDOWN)	1		Q
	206-061-001-023	ENGINE ASSY, LH SIDE (SEE FIG. 11 FOR BALANCE OF . . . BREAKDOWN)	1		S
	206-061-001-025	ENGINE ASSY, LH SIDE (SEE FIG. 11 FOR BALANCE OF . . . BREAKDOWN)	1		T
	206-061-001-029	ENGINE ASSY, LH SIDE (SEE FIG. 11 FOR BALANCE OF . . . BREAKDOWN)	1		Z
1	NAS679A08	.NUT (REPLACED BY MS21042L08)	5		
1	MS21042L08	.NUT (REPLACES NAS679A08)	5	1	
2	AN960PD8L	.WASHER (REPLACED BY AN960JD8L)	10		
2	AN960JD8L	.WASHER (REPLACES AN960PD8L) (REPLACED BY NAS1149DN816J)	10	1	
2	NAS1149DN816J	.WASHER (REPLACES AN960JD8L)	10		
3	AN960PD8L	.WASHER (POST SI 206-80) (REPLACED BY AN960JD8L) . .	5		
3	AN960JD8L	.WASHER (POST SI 206-80) (REPLACES AN960PD8L) (REPLACED BY NAS1149DN816J)	5	1	
3	NAS1149DN816J	.WASHER (POST SI 206-80) (REPLACES AN960JD8L)	5		
4	MS27039-0807	.SCREW (NOTE 1, 2)	5	1	
4	MS27039-0809	.SCREW (NOTE 1, 2)	5	1	
5	AN520-10R7	.SCREW (REPLACED BY MS35207-262)	6		
5	MS35207-262	.SCREW (REPLACES AN520-10R7)	6	1	
6	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	6		
6	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	6		
6	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	6		
	206-061-202-007	.BELLMOUTH ASSY	6	0	EQS
7	206-061-202-009	.DOUBLER (PRE SI 206-80)	1		
8	206-061-202-003	.SEAL (PRE SI 206-80)	1	1	
9	206-061-201-001	.BELLMOUTH ASSY	1	1	
10	206-062-224-003	.BELLMOUTH ASSY (REPLACED BY 206-062-224-009 AND . -101)	1		T
10	206-062-224-009	.BELLMOUTH ASSY (NOTE 1) (REPLACES 206-062-224-003) (REPLACED BY 206-062-224-101)	1		T
10	206-062-224-101	.BELLMOUTH ASSY (NOTE 1) (REPLACES 206-062-224-003 AND -009)	1	1	T

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-9. Engine assembly, lh side (S/N 4 thru 913) (Cont'd)			
11	206-062-224-005	..SEAL	1	1	
12	206-062-224-007	..PLATE	1	6	
13	206-062-224-011	..SPACER	1	6	
14	MS21059L08K	..NUTPLATE	5	1	
15	206-061-230-001	.BELLMOUTH ASSY (NOTE 2) (REPLACED BY 206-061-230-101)	1	0	Z
15	206-061-230-101	.BELLMOUTH ASSY (NOTE 2) (REPLACES 206-061-230-001)	1	6	Z
16	206-061-230-017	..GASKET (USBL ON 206-061-230-001)	1	1	
17	206-061-230-019	..PLATE	2	1	
18	206-061-230-021	..SPACER	1	1	
	206-061-230-003	..BELLMOUTH (USBL ON 206-061-230-001)	1	0	
	206-061-230-103	..BELLMOUTH (USBL ON 206-061-230-101)	1	1	
19	MS21059L08K	..NUTPLATE	5	1	
20	MS35207-262	.SCREW	1	1	C
21	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		C
21	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		C
21	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		C
22	MS21122W-10	.CLAMP (REPLACED BY MS21919WCJ10)	1		C
22	MS21919WCJ10	.CLAMP (REPLACES MS21122W-10)	1	1	C
23	MS21122W-5	.CLAMP (REPLACED BY MS21919WCJ5)	1		C
23	MS21919WCJ5	.CLAMP (REPLACES MS21122W-5)	1		C
24	AN924-3	.NUT	1	1	C
25	AN960-616	.WASHER (REPLACED BY NAS1149F0663P)	2	1	C
25	NAS1149F0663P	.WASHER (REPLACES AN960-616)	2	1	C
26	AN832-3	.UNION	1	1	C
27	70-009E000D200	.HOSE ASSY (REPLACED BY 70-009E000D200A)	1	0	C
27	70-009E000D200A	.HOSE ASSY (REPLACES 70-009E000D200)	1		C
28	MS35207-262	.SCREW	1	1	V
29	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		V
29	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		V
29	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		V
30	MS21122W-10	.CLAMP (REPLACED BY MS21919WCJ10)	2		V
30	MS21919WCJ10	.CLAMP (REPLACES MS21122W-10)	2	1	V
31	MS21042L3	.NUT	1	1	V
32	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		V
32	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		V
32	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		V
33	MS27039-1-08	.SCREW	1	1	V
34	MS21122W-8	.CLAMP (REPLACED BY MS21919WCJ8)	1		V
34	MS21919WCJ8	.CLAMP (REPLACES MS21122W-8)	1		V
35	MS21122W-10	.CLAMP (REPLACED BY MS21919WCJ10)	1		V
35	MS21919WCJ10	.CLAMP (REPLACES MS21122W-10)	1	1	V
36	70-009E000D164	.HOSE ASSY (REPLACED BY 70-009E000D164A)	1	0	V
36	70-009E000D164A	.HOSE ASSY (REPLACES 70-009E000D164)	1		V
37	MS21919DG16	.CLAMP (REPLACED BY MS21919WDG16)	1		V

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-9. Engine assembly, lh side (S/N 4 thru 913) (Cont'd)			
37	MS21919WDG16	.CLAMP (REPLACES MS21919DG16) (REPLACED BY MS21122W-16 AND MS21919WCJ16)	1	1	V
37	MS21122W-16	.CLAMP (REPLACES MS21919WDG16) (REPLACED BY MS21919WCJ16)	1		V
37	MS21919WCJ16	.CLAMP (REPLACES MS21919WDG16 AND MS21122W-16) . . .	1		V
38	AN894-4-3	.BUSHING (REPLACED BY AN894J4-3)	1	1	
38	AN894J4-3	.BUSHING (REPLACES AN894-4-3)	1		
39	NAS617-4	.PACKING, PREFORMED (REPLACED BY M83248/1-904) . . .	1		
39	M83248/1-904	.PACKING, PREFORMED (REPLACES NAS617-4)	1	1	
40	206-061-535-003	.TRANSDUCER (REPLACED BY 206-061-535-011)	1		M
40	206-061-535-005	.TRANSDUCER (PRE ASB 206-92-72) (REPLACED BY 206-061-535-011)	1		R
40	206-061-535-007	.TRANSDUCER (REPLACED BY 206-061-535-011)	1	0	Z
40	206-061-535-011	.TRANSDUCER (PRE ASB 206-92-72) (REPLACES 206-061-535-003, -005 AND -007) (REPLACED BY BSE-206-150G-1)	1		V
40	BSE-206-150G-1	.TRANSDUCER (POST ASB 206-92-72) (REPLACES 206-061-535-011)	1		
41	206-061-510-001	.RESTRICTOR	1	1	
42	NAS617-3	.PACKING, PREFORMED (REPLACED BY M83248/1-903) . . .	1		
42	M83248/1-903	.PACKING, PREFORMED (REPLACES NAS617-3)	1	1	
43	7G84	.SWITCH (REPLACED BY 7G548)	1	0	EQS
43	7G548	.SWITCH (REPLACES 7G84)	1	1	EQS
44	3-3S418-6	.PACKING, PREFORMED (REPLACED BY 3-3S613-60)	1		
44	3-3S613-60	.PACKING, PREFORMED (REPLACES 3-3S418-6)	1		
45	AN929-3	.CAP	1	1	EQS
46	AN784D3	.TEE	1	1	EQS
47	AN960PD616	.WASHER (REPLACED BY AN960JD616)	1		EQS
47	AN960JD616	.WASHER (REPLACES AN960PD616) (REPLACED BY NAS1149D0663J)	1		EQS
47	NAS1149D0663J	.WASHER (REPLACES AN960JD616)	1		EQS
48	AN924-3D	.NUT	1	1	EQS
49	S21903-1300W000	.HOSE ASSY (REPLACED BY 70-036A130-000)	1		EQS
49	70-036A130-000	.HOSE ASSY (REPLACES S21903-1300W000) (ALTERNATE PART)	1	1	EQS
49	BE3YY130-000	.HOSE ASSY (REPLACED BY 70-036A130-000)	1		EQS
49	70-036A130-000	.HOSE ASSY (REPLACES BE3YY130-000)	1	1	EQS
50	AN919-2	.REDUCER	1	1	
51	3-8S613-6	.PACKING, PREFORMED (REPLACED BY 3-908S613-60) . . .	1		
51	3-908S613-60	.PACKING, PREFORMED (REPLACES 3-8S613-6)	1		
52	AN893-3	.BUSHING (REPLACED BY AN893-3J)	1	1	
52	AN893-3J	.BUSHING (REPLACES AN893-3)	1		
53	3-4S418-6	.PACKING, PREFORMED (REPLACED BY 3-4S613-60)	1		
53	3-4S613-60	.PACKING, PREFORMED (REPLACES 3-4S418-6)	1		
54	AN924-3D	.NUT	1	1	
55	AN960PD616	.WASHER (REPLACED BY AN960JD616)	2		
55	AN960JD616	.WASHER (REPLACES AN960PD616) (REPLACED BY NAS1149D0663J)	2		
55	NAS1149D0663J	.WASHER (REPLACES AN960JD616)	2		

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-9. Engine assembly, lh side (S/N 4 thru 913) (Cont'd)			
56	AN832-3	.UNION	1	1	
57	70-009E000D096	.HOSE ASSY (REPLACED BY 70-009E000D096A)	1		
57	70-009E000D096A	.HOSE ASSY (REPLACES 70-009E000D096)	1		
58	206-061-510-001	.RESTRICTOR	1	1	
59	NAS617-3	.PACKING, PREFORMED (REPLACED BY M83248/1-903)	1		
59	M83248/1-903	.PACKING, PREFORMED (REPLACES NAS617-3)	1	1	
60	AN924-5	.NUT	1	1	
61	AN960-816	.WASHER (REPLACED BY NAS1149F0863P)	1	1	
61	NAS1149F0863P	.WASHER (REPLACES AN960-816)	1		
62	AN832-5	.UNION (REPLACED BY AN832-5J)	1	1	G
62	AN832-5J	.UNION (REPLACES AN832-5)	1		G
63	AN837-5	.ELBOW (REPLACED BY AN837-5J)	1	1	Z
63	AN837-5J	.ELBOW (REPLACES AN837-5)	1		Z
64	70-009G270Z144	.HOSE ASSY (REPLACED BY 70-009G270Z144A)	1	0	G
64	70-009G270Z144A	.HOSE ASSY (REPLACES 70-009G270Z144)	1	1	G
65	70-009G000Y164A	.HOSE ASSY	1	1	Z
66	NAS679A3	.NUT (REPLACED BY MS21042L3)	1		
66	MS21042L3	.NUT (REPLACES NAS679A3)	1	1	
67	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		
67	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		
67	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		
68	MS35207-262	.SCREW	1	1	
69	MS21122W12	.CLAMP	1	1	
70	20-032-3	.BRACKET	1	1	
71	MS21042L3	.NUT	1	1	
72	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		
72	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		
72	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		
73	MS35207-266	.SCREW	1	1	
74	MS21122W-15	.CLAMP (REPLACED BY MS21919WCJ15)	1		
74	MS21919WCJ15	.CLAMP (REPLACES MS21122W-15)	1		
75	NAS43DD3-26	.SPACER	1		
76	20-032-3	.BRACKET	1	1	
77	MS21042L3	.NUT	1	1	
78	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		Z
78	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		Z
78	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		Z
79	MS27039-1-08	.SCREW	1	1	Z
80	MS21122W-7	.CLAMP (REPLACED BY MS21919WCJ7)	1		Z
80	MS21919WCJ7	.CLAMP (REPLACES MS21122W-7)	1		Z
81	MS21122W-14	.CLAMP (REPLACED BY MS21919WCJ14)	1		Z
81	MS21919WCJ14	.CLAMP (REPLACES MS21122W-14)	1		Z
82	AN924-4	.NUT	1	1	
83	AN960-716	.WASHER (REPLACED BY NAS1149F0763P)	1	1	
83	NAS1149F0763P	.WASHER (REPLACES AN960-716)	1		
84	AN832-4	.UNION	1	1	

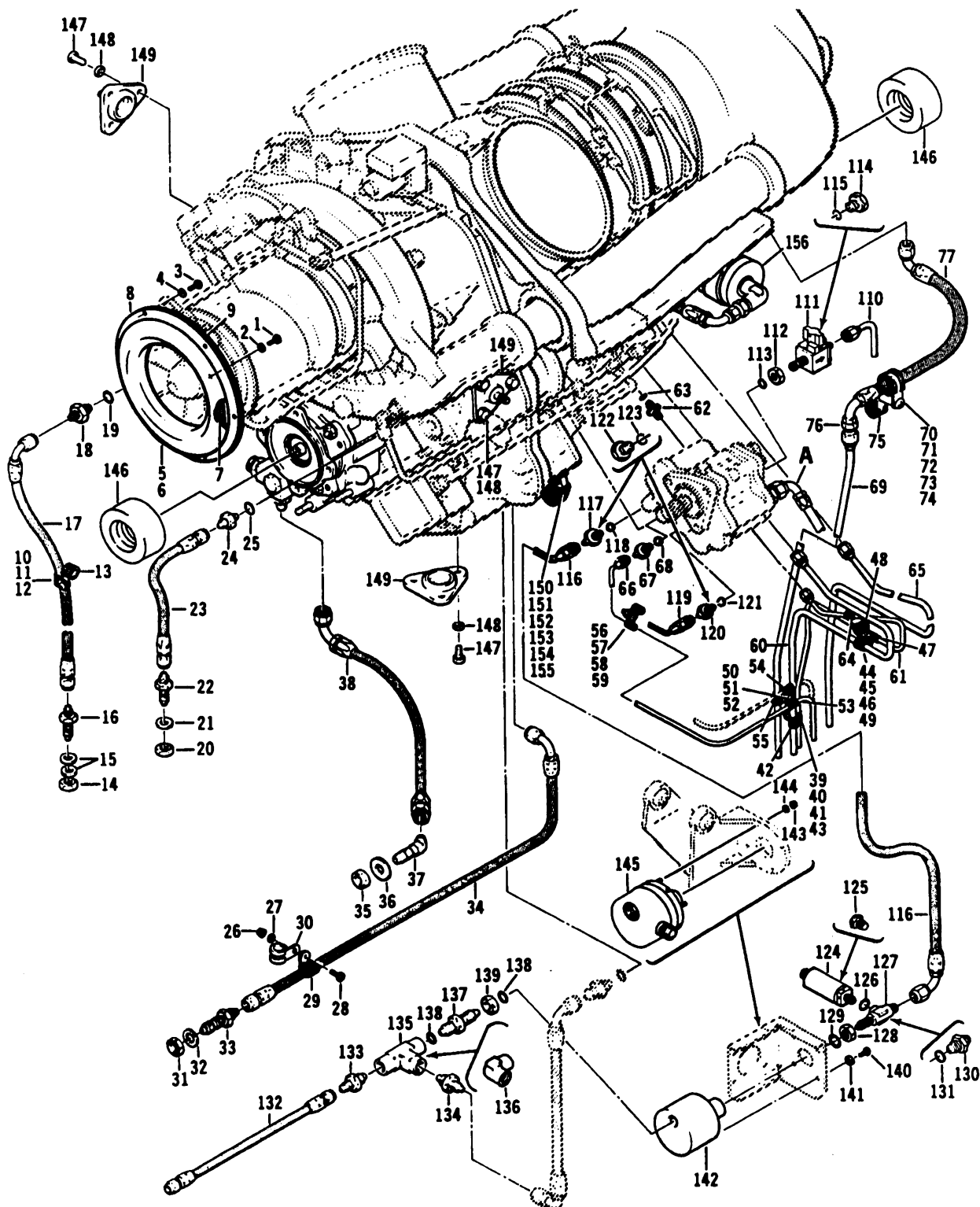
(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-9. Engine assembly, lh side (S/N 4 thru 913) (Cont'd)			
85	70-009F000Y260	.HOSE ASSY (REPLACED BY 70-009F000Y260A)	1		G
85	70-009F000Y260A	.HOSE ASSY (REPLACES 70-009F000Y260)	1		G
85	70-009F020F270	.HOSE ASSY (REPLACED BY 70-009F020F270A)	1	0	Z
85	70-009F020F270A	.HOSE ASSY (REPLACES 70-009F020F270)	1		Z
86	70-009E000D100	.HOSE ASSY (REPLACED BY 70-009E000D100A)	1	0	
86	70-009E000D100A	.HOSE ASSY (REPLACES 70-009E000D100)	1		
87	206-061-637-001	.RESTRICTOR ASSY	1	0	B
87	206-061-655-001	.RESTRICTOR ASSY	1	1	U
88	70-009E000X091	.HOSE ASSY (REPLACED BY 70-009E000X091A AND 70-009E000Y091A)	1		E
88	70-009E000X091A	.HOSE ASSY (REPLACES 70-009E000X091) (REPLACED . . . BY 70-009E000Y091A)	1		E
88	70-009E000Y091A	.HOSE ASSY (REPLACES 70-009E000X091 AND 70-009E000X091A)	1		E
88	70-009E000Y061	.HOSE ASSY (REPLACED BY 70-009E000Y061A)	1		X
88	70-009E000Y061A	.HOSE ASSY (REPLACES 70-009E000Y061)	1		X
89	AN815-3	.UNION	1	1	
90	MS29512-03	.PACKING, PREFORMED	1	1	
91	AN919-2	.REDUCER	1	1	
92	AN938-4	.TEE (REPLACED BY AN938J4)	1	1	
92	AN938J4	.TEE (REPLACES AN938-4)	1	1	
93	MS29512-04	.PACKING, PREFORMED	2	1	
94	AN832-4	.UNION	1	1	
95	AN924-4	.NUT	1	1	
96	70-009F090F127A	.HOSE ASSY (REPLACED BY 70-009F180F127A)	1		E
96	70-009F180F127A	.HOSE ASSY (REPLACES 70-009F090F127A)	1	1	E
96	70-009F180F116	.HOSE ASSY (REPLACED BY 70-009F180F116A)	1	0	X
96	70-009F180F116A	.HOSE ASSY (REPLACES 70-009F180F116)	1		X
97	AN919-2	.REDUCER	1	1	
98	MS29512-03	.PACKING, PREFORMED	1	1	
99	AN815-4	.UNION	1		C
100	206-061-535-001	.TRANSDUCER, FUEL (PRE TB 206-76-1) (NOTE 3) (REPLACED BY 206-061-535-007)	1	0	V
100	206-061-535-007	.TRANSDUCER, FUEL (PRE TB 206-76-1) (NOTE 3) (REPLACES 206-061-535-001)	1	0	V
101	AN814-4	.PLUG (POST TB 206-76-1) (REPLACED BY AN814-4J)	1	1	
101	AN814-4J	.PLUG (POST TB 206-76-1) (REPLACES AN814-4)	1	1	
102	MS29512-04	.PACKING, PREFORMED	2	1	
103	AN924-4	.NUT	1	1	V
104	AN783-4	.TEE (REPLACED BY AN783J4)	1	1	V
104	AN783J4	.TEE (REPLACES AN783-4)	1	1	V
105	AN515-8R6	.SCREW (REPLACED BY MS35206-243)	4		
105	MS35206-243	.SCREW (REPLACES AN515-8R6)	4	1	
106	AN960PD8L	.WASHER (REPLACED BY AN960JD8L)	4		
106	AN960JD8L	.WASHER (REPLACES AN960PD8L) (REPLACED BY NAS1149DN816J)	4	1	
106	NAS1149DN816J	.WASHER (REPLACES AN960JD8L)	4		
107	42D208	.SWITCH	1	1	
108	AN515-8R6	.SCREW (REPLACED BY MS35206-243)	4		

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-9. Engine assembly, lh side (S/N 4 thru 913) (Cont'd)			
108	MS35206-243	.SCREW (REPLACES AN515-8R6)	4	1	
109	AN960PD8L	.WASHER (REPLACED BY AN960JD8L)	4		
109	AN960JD8L	.WASHER (REPLACES AN960PD8L) (REPLACED BY NAS1149DN816J)	4	1	
109	NAS1149DN816J	.WASHER (REPLACES AN960JD8L)	4		
110	206-061-629-001	.BRACKET ASSY	1	1	E
111	524919	.SEAL (REPLACED BY 406-340-104-101)	2		Y
111	406-340-104-101	.SEAL (REPLACES 524919)	2	1	
112	206-061-692-001	.TUBE ASSY	1	1	
113	206-061-634-001	.DRAIN VALVE (ALTERNATE PART)	1	0	D
113	475C61NWSBH	.DRAIN VALVE	1		D
113	206-061-634-003	.DRAIN VALVE (ALTERNATE PART)	1	1	W
113	475C61NSXBH	.DRAIN VALVE	1		W
114	MS29512-04	.PACKING, PREFORMED	1	1	
115	AN924-4D	.NUT	1	1	
116	AN150407	.NUT	1	1	A
117	MS35335-32	.WASHER	2	1	A
118	206-061-732-001	.STOP	1	6	A
119	AN150407	.NUT	2	1	
120	MS35333-39	.WASHER	2	1	
121	AN502-10-16	.SCREW (ALTERNATE PART)	1	1	
121	MS35266-67	.SCREW	1	1	
122	206-062-724-001	.BOLT	1	1	
123	MS21042L3	.NUT	1	1	
124	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		
124	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		
124	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		
125	MS35207-263	.SCREW	1	1	
126	MS21122W-4	.CLAMP (REPLACED BY MS21919WCJ4)	2		
126	MS21919WCJ4	.CLAMP (REPLACES MS21122W-4)	2		
127	MS21122W-5	.CLAMP (REPLACED BY MS21919WCJ5)	1		
127	MS21919WCJ5	.CLAMP (REPLACES MS21122W-5)	1		
128	MS21122W-3	.CLAMP (REPLACED BY MS21919WCJ3)	1		
128	MS21919WCJ3	.CLAMP (REPLACES MS21122W-3)	1		
129	MS21042L3	.NUT	4	1	
130	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	4		
130	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	4		
130	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	4		
131	MS35207-262	.SCREW	4	1	
132	MS21122W-3	.CLAMP (REPLACED BY MS21919WCJ3)	2		
132	MS21919WCJ3	.CLAMP (REPLACES MS21122W-3)	2		
133	MS21122W-4	.CLAMP (REPLACED BY MS21919WCJ4)	6		
133	MS21919WCJ4	.CLAMP (REPLACES MS21122W-4)	6		
134	206-061-602-001	.TUBE ASSY	1	1	

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-9. Engine assembly, lh side (S/N 4 thru 913) (Cont'd)			
135	206-061-603-001	.TUBE ASSY	1	1	
136	206-061-618-001	.TUBE ASSY	1	1	G
136	206-061-694-001	.TUBE ASSY	1	1	Z
137	206-061-619-001	.TUBE ASSY	1	1	E
137	206-061-676-001	.TUBE ASSY	1	1	X
138	AN815-3	.UNION	1	1	
139	MS29512-03	.PACKING, PREFORMED	1	1	
140	206-061-691-001	.TUBE ASSY (POST SI 206-80)	1	1	
141	AN815-3	.UNION (POST SI 206-80)	1	1	
142	MS29512-03	.PACKING, PREFORMED (POST SI 206-80)	1	1	
143	AN815-4	.UNION	1		
144	MS21042L3	.NUT	1	1	
145	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		
145	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		
145	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		
146	MS35207-262	.SCREW	1	1	
147	MS21122W-5	.CLAMP (REPLACED BY MS21919WCJ5)	1		
147	MS21919WCJ5	.CLAMP (REPLACES MS21122W-5)	1		
148	AE2243E0137-180	.HOSE ASSY (NOTE 4)	1	1	
149	AN5CH4A	.BOLT	9	1	
150	AN960-516L	.WASHER (REPLACED BY NAS1149F0532P)	9	1	
150	NAS1149F0532P	.WASHER (REPLACES AN960-516L)	9		
151	206-061-104-003	.FITTING	3	1	
	206-706-200-001	PARTICLE SEPARATOR	REF		
	206-706-200-003	PARTICLE SEPARATOR	REF		
	206-706-200-005	PARTICLE SEPARATOR	REF	0	
	206-706-200-009	PARTICLE SEPARATOR	REF	0	
	206-706-200-011	PARTICLE SEPARATOR	REF	1	
	206-706-201-009	PARTICLE SEPARATOR	REF		
	206-706-201-011	PARTICLE SEPARATOR	REF	6	
	206-706-201-017	PARTICLE SEPARATOR	REF	0	
	206-706-201-019	PARTICLE SEPARATOR	REF	0	
	6858338	.ACCUMULATOR ASSY	1		F
	6874921	.ACCUMULATOR ASSY	1	6	P
152	AN815-4S	.UNION	1		
153	AN939S4	.ELBOW	1		
154	6843332-04	.PACKING, PREFORMED	3		
155	MS21043-3	.NUT	1	1	
156	AN122581	.WASHER	1		
157	6823260	.SPACER	1		
158	AN101013	.BOLT	1		
159	MS9825-29	.CLAMP	1		
160	6875224	.ACCUMULATOR, PNEUMATIC	1		
161	MS21042L3	.NUT	1	1	
162	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		
162	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		
162	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		

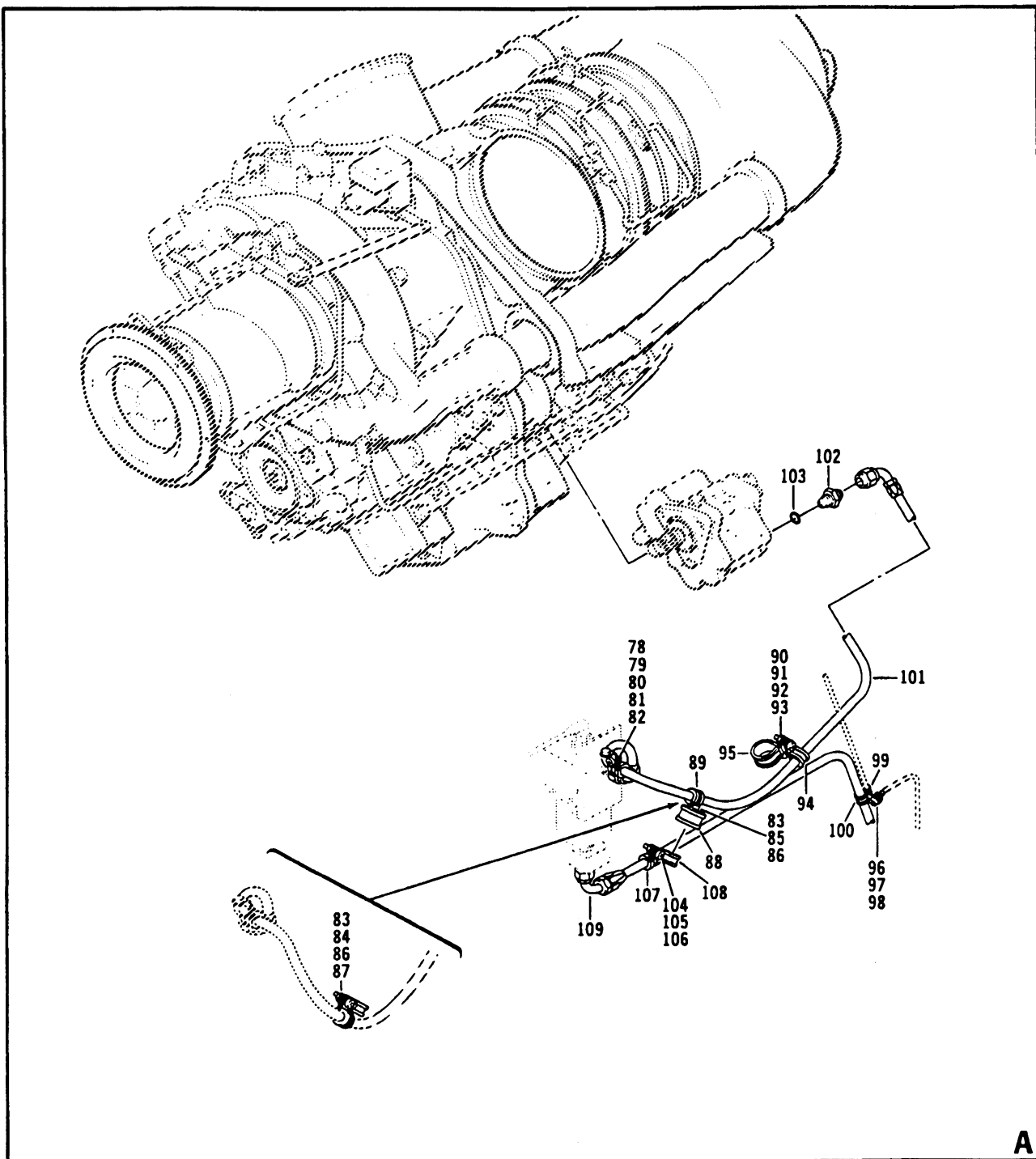
(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
163	MS27039-1-07	FIGURE: 71-9. Engine assembly, lh side (S/N 4 thru 913) (Cont'd)			
164	AN743-12	.SCREW	1	1	
		.BRACKET	1	1	
		NOTE 1: 206-062-224-101 BELLMOUTH ASSY AND MS27039-0809 SCREW AS A UNIT REPLACES 206-062-224-009 BELLMOUTH ASSY AND MS27039-0807 SCREW AS A UNIT.			
		NOTE 2: 206-061-230-101 BELLMOUTH ASSY AND MS27039-0809 SCREW AS A UNIT REPLACES 206-061-230-001 BELLMOUTH ASSY AND MS27039-0807 SCREW AS A UNIT.			
		NOTE 3: SEE CHAPTER 28 FOR POST TB-206-76-1 LOCATION.			
		NOTE 4: AS AN ALTERNATIVE USE 156804B0137S180 HOSE ASSY.			
		NOTE 5: EFFECTIVE SERIAL NUMBERS 4-412, 415-425, 430-433 AND 437			
		NOTE 6: EFFECTIVE SERIAL NUMBERS 413, 414, 426-429, 434-436 AND 438-715			

(1)	(2)	(3)	(4)	(5)	(6)																																																																														
INDEX NUMBER	PART NUMBER	ITEM NAME	UNIT PER ASSY	A V A I L	U O C																																																																														
		FIGURE: 71-9. Engine assembly, lh side (S/N 4 thru 913) (Cont'd) USABLE ON CODES <table><tr><th>CODE</th><th>MODEL</th><th>SERIAL NUMBER</th></tr><tr><td>A</td><td>206A</td><td>4-53</td></tr><tr><td>B</td><td>206A</td><td>4-103</td></tr><tr><td>C</td><td>206A</td><td>4-253</td></tr><tr><td>D</td><td>206A</td><td>4-303</td></tr><tr><td>E</td><td>206A</td><td>4-413</td></tr><tr><td>F</td><td>206A</td><td>NOTE 5</td></tr><tr><td>G</td><td>206A</td><td>4-660, 672-715</td></tr><tr><td>H</td><td>206A</td><td>54-103</td></tr><tr><td>I</td><td>206A</td><td>104-153</td></tr><tr><td>J</td><td>206A</td><td>154-203</td></tr><tr><td>K</td><td>206A</td><td>204-253</td></tr><tr><td>L</td><td>206A</td><td>254-303</td></tr><tr><td>M</td><td>206A</td><td>254-413</td></tr><tr><td>N</td><td>206A</td><td>304-413</td></tr><tr><td>P</td><td>206A</td><td>NOTE 6</td></tr><tr><td>Q</td><td>206A</td><td>414-440</td></tr><tr><td>R</td><td>206A</td><td>414-660, 672-715</td></tr><tr><td>S</td><td>206A</td><td>441-583</td></tr><tr><td>T</td><td>206A</td><td>584-660, 672-715</td></tr><tr><td>U</td><td>206A/B</td><td>104-913</td></tr><tr><td>V</td><td>206A/B</td><td>254-913</td></tr><tr><td>W</td><td>206A/B</td><td>304-913</td></tr><tr><td>X</td><td>206A/B</td><td>414-913</td></tr><tr><td>Y</td><td>206A/B</td><td>584-913</td></tr><tr><td>Z</td><td>206B</td><td>661-671, 716-913</td></tr></table> 1) UNLESS A USABLE ON PART NUMBER IS LISTED IN THE ITEM NAME COLUMN; NO CODE INDICATES THE PART APPLIES TO ALL SERIAL NUMBERS. 2) IF THE SERIAL NUMBER IS BLANK THE PART APPLIES TO ALL SERIAL NUMBERS FOR THAT MODEL.	CODE	MODEL	SERIAL NUMBER	A	206A	4-53	B	206A	4-103	C	206A	4-253	D	206A	4-303	E	206A	4-413	F	206A	NOTE 5	G	206A	4-660, 672-715	H	206A	54-103	I	206A	104-153	J	206A	154-203	K	206A	204-253	L	206A	254-303	M	206A	254-413	N	206A	304-413	P	206A	NOTE 6	Q	206A	414-440	R	206A	414-660, 672-715	S	206A	441-583	T	206A	584-660, 672-715	U	206A/B	104-913	V	206A/B	254-913	W	206A/B	304-913	X	206A/B	414-913	Y	206A/B	584-913	Z	206B	661-671, 716-913			
CODE	MODEL	SERIAL NUMBER																																																																																	
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J	206A	154-203																																																																																	
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L	206A	254-303																																																																																	
M	206A	254-413																																																																																	
N	206A	304-413																																																																																	
P	206A	NOTE 6																																																																																	
Q	206A	414-440																																																																																	
R	206A	414-660, 672-715																																																																																	
S	206A	441-583																																																																																	
T	206A	584-660, 672-715																																																																																	
U	206A/B	104-913																																																																																	
V	206A/B	254-913																																																																																	
W	206A/B	304-913																																																																																	
X	206A/B	414-913																																																																																	
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Z	206B	661-671, 716-913																																																																																	



206A/B/B3-71-1010-1
C0000

Figure 71-10. Engine assembly, lh side (S/N 914 thru SUB) (Sheet 1 of 2)



206A/B/B3-71-1010-2
C0000

Figure 71-10. Engine assembly, lh side (S/N 914 thru SUB) (Sheet 2)

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-10. Engine assembly, lh side (S/N 914 thru SUB)			
	206-061-001-031	ENGINE ASSY, LH SIDE (SEE FIG. 12 FOR BALANCE OF . . . BREAKDOWN)	1		A
	206-061-001-033	ENGINE ASSY, LH SIDE (SEE FIG. 12 FOR BALANCE OF . . . BREAKDOWN)	1		C
	206-061-001-035	ENGINE ASSY, LH SIDE (SEE FIG. 12 FOR BALANCE OF . . . BREAKDOWN)	1		D
	206-061-001-037	ENGINE ASSY, LH SIDE (SEE FIG. 12 FOR BALANCE OF . . . BREAKDOWN)	1		E
	206-061-001-039	ENGINE ASSY, LH SIDE (SEE FIG. 12 FOR BALANCE OF . . . BREAKDOWN)	1		F
	206-061-001-041	ENGINE ASSY, LH SIDE (SEE FIG. 12 FOR BALANCE OF . . . BREAKDOWN)	1		J
	206-061-001-043	ENGINE ASSY, LH SIDE (SEE FIG. 12 FOR BALANCE OF . . . BREAKDOWN)	1		L
	206-061-001-101	ENGINE ASSY, LH SIDE (SEE FIG. 12 FOR BALANCE OF . . . BREAKDOWN)	1		M
	206-061-001-103	ENGINE ASSY, LH SIDE (SEE FIG. 12 FOR BALANCE OF . . . BREAKDOWN)	1		Q
1	MS27039-0809	.SCREW (NOTE 1)	5	1	
1	MS27039-0807	.SCREW (NOTE 1)	5	1	
2	AN960PD8L	.WASHER (REPLACES AN960JD8L)	5		
2	AN960JD8L	.WASHER (REPLACES AN960PD8L) (REPLACED BY NAS1149DN816J)	5	1	
2	NAS1149DN816J	.WASHER (REPLACES AN960JD8L)	5		
3	AN520-10R7	.SCREW (REPLACES BY MS35207-262)	6		
3	MS35207-262	.SCREW (REPLACES AN520-10R7)	6	1	
4	AN960PD10L	.WASHER (REPLACES BY AN960JD10L)	6		
4	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	6		
4	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	6		
5	206-061-230-001	.BELLMOUTH ASSY (NOTE 1)	1	0	
5	206-061-230-101	.BELLMOUTH ASSY (NOTE 1)	1	6	
6	206-061-230-003	.BELLMOUTH (USBL ON 206-061-230-001)	1	0	
6	206-061-230-103	.BELLMOUTH (USBL ON 206-061-230-101)	1	1	
7	206-061-230-017	.GASKET (USBL ON 206-061-230-001)	1	1	
7	206-061-230-107	.GASKET (USBL ON 206-061-230-101)	1	1	
8	206-061-230-019	.PLATE	2	1	
9	206-061-230-021	.SPACER	1	1	
10	AN520-10R7	.SCREW (REPLACES BY MS35207-262)	1		
10	MS35207-262	.SCREW (REPLACES AN520-10R7)	1	1	
11	AN960PD10L	.WASHER (REPLACES BY AN960JD10L)	1		
11	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		
11	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		
12	MS21919DG5	.CLAMP (REPLACES BY MS21919WDG5)	1		
12	MS21919WDG5	.CLAMP (REPLACES MS21919DG5) (REPLACED BY MS21122W-5 AND MS21919WCJ5)	1	1	
12	MS21122W-5	.CLAMP (REPLACES MS21919WDG5) (REPLACED BY MS21919WCJ5)	1		

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-10. Engine assembly, lh side (S/N 914 thru SUB) (Cont'd)			
12	MS21919WCJ5	.CLAMP (REPLACES MS21919WDG5 AND MS2112W-5)	1		
13	MS21919DG10	.CLAMP (REPLACED BY MS21919WDG10)	1		
13	MS21919WDG10	.CLAMP (REPLACES MS21919DG10) (REPLACED BY MS21122W-10 AND MS21919WCJ10)	1	1	
13	MS21122W-10	.CLAMP (REPLACES MS21919WDG10) (REPLACED BY MS21919WCJ10)	1		
13	MS21919WCJ10	.CLAMP (REPLACES MS21919WDG10 AND MS21122W-10) . . .	1	1	
14	AN924-3	.NUT	1	1	
15	AN960-616	.WASHER (REPLACED BY NAS1149F0663P)	2	1	
15	NAS1149F0663P	.WASHER (REPLACES AN960-616)	2	1	
16	AN832-3	.UNION	1	1	
17	70-009E000D200	.HOSE ASSY (REPLACED BY 70-009E000D200A)	1	0	
17	70-009E000D200A	.HOSE ASSY (REPLACES 70-009E000D200)	1		
18	206-060-533-001	.RESTRICTOR	1	1	
19	NAS617-4	.PACKING, PREFORMED (REPLACED BY M83248/1-904) . . .	1		
19	M83248/1-904	.PACKING, PREFORMED (REPLACES NAS617-4)	1	1	
20	AN924-3D	.NUT	1	1	
21	AN960PD616	.WASHER (REPLACED BY AN960JD616)	1		
21	AN960JD616	.WASHER (REPLACES AN960PD616) (REPLACED BY NAS1149D0663J)	1		
21	NAS1149D0663J	.WASHER (REPLACES AN960JD616)	1		
22	AN832-3	.UNION	1	1	
23	70-009E000D096	.HOSE ASSY (REPLACED BY 70-009E000D096A)	1		AC
23	70-009E000D096A	.HOSE ASSY (REPLACES 70-009E000D096)	1		AC
23	70-009E000X102	.HOSE ASSY (REPLACED BY 70-009E000X102A)	1		G
23	70-009E000X102A	.HOSE ASSY (REPLACES 70-009E000X102)	1		G
24	206-061-510-001	.RESTRICTOR	1	1	
25	NAS617-3	.PACKING, PREFORMED (REPLACED BY M83248/1-903) . . .	1		
25	M83248/1-903	.PACKING, PREFORMED (REPLACES NAS617-3)	1	1	
26	MS21042L3	.NUT	1	1	
27	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		
27	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		
27	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		
28	MS27039-1-08	.SCREW	1	1	
29	MS21919DG7	.CLAMP (REPLACED BY MS21919WDG7)	1		
29	MS21919WDG7	.CLAMP (REPLACES MS21919DG7) (REPLACED BY MS21122W-7 AND MS21919WCJ7)	1	1	
29	MS21122W-7	.CLAMP (REPLACES MS21919WDG7) (REPLACED BY MS21919WCJ7)	1		
29	MS21919WCJ7	.CLAMP (REPLACES MS21919WDG7 AND MS21122W-7)	1		
30	MS21919DG14	.CLAMP (REPLACED BY MS21919WDG14)	1		
30	MS21919WDG14	.CLAMP (REPLACES MS21919DG14) (REPLACED BY MS21122W-14 AND MS21919WCJ14)	1	1	
30	MS21122W14	.CLAMP (REPLACES MS21919WDG14) (REPLACED BY MS21919WCJ14)	1	1	
30	MS21919WCJ14	.CLAMP (REPLACES MS21919WDG14 AND MS21122W-14) . . .	1		
31	AN924-4	.NUT	1	1	
32	AN960-716	.WASHER (REPLACED BY NAS1149F0763P)	1	1	

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-10. Engine assembly, lh side (S/N 914 thru SUB) (Cont'd)			
32	NAS1149F0763P	.WASHER (REPLACES AN960-716)	1		
33	AN832-4	.UNION	1	1	
34	70-009F020F270	.HOSE ASSY (REPLACED BY 70-009F020F270A)	1	0	
34	70-009F020F270A	.HOSE ASSY (REPLACES 70-009F020F270)	1		
35	AN924-5	.NUT	1	1	
36	AN960-816	.WASHER (REPLACED BY NAS1149F0863P)	1	1	
36	NAS1149F0863P	.WASHER (REPLACES AN960-816)	1		
37	AN837-5	.ELBOW (REPLACED BY AN837-5J)	1	1	
37	AN837-5J	.ELBOW (REPLACES AN837-5)	1		
38	70-009G000Y164	.HOSE ASSY (REPLACED BY 70-009G000Y164A)	1		
38	70-009G000Y164A	.HOSE ASSY (REPLACES 70-009G000Y164)	1	1	
39	NAS679A3	.NUT (REPLACED BY MS21042L3)	1		
39	MS21042L3	.NUT (REPLACES NAS679A3)	1	1	
40	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		
40	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		
40	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		
41	AN520-10R7	.SCREW (REPLACED BY MS35207-262)	1		
41	MS35207-262	.SCREW (REPLACES AN520-10R7)	1	1	
42	MS21919DG3	.CLAMP (REPLACED BY MS21919WDG3)	1		
42	MS21919WDG3	.CLAMP (REPLACES MS21919DG3) (REPLACED BY MS21122W-3 AND MS21919WCJ3)	1	1	
42	MS21122W-3	.CLAMP (REPLACES MS21919WDG3) (REPLACED BY MS21919WCJ3)	1		
42	MS21919WCJ3	.CLAMP (REPLACES MS21919WDG3 AND MS21122W-3)	1		
43	MS21919DG4	.CLAMP (REPLACED BY MS21919WDG4)	1		
43	MS21919WDG4	.CLAMP (REPLACES MS21919DG4) (REPLACED BY MS21122W-4 AND MS21919WCJ4)	1	1	
43	MS21122W-4	.CLAMP (REPLACES MS21919WDG4) (REPLACED BY MS21919WCJ4)	1		
43	MS21919WCJ4	.CLAMP (REPLACES MS21919WDG4 AND MS21122W-4)	1		
44	NAS679A3	.NUT (REPLACED BY MS21042L3)	1		
44	MS21042L3	.NUT (REPLACES NAS679A3)	1	1	
45	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		
45	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		
45	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		
46	AN520-10R7	.SCREW (REPLACED BY MS35207-262)	1		
46	MS35207-262	.SCREW (REPLACES AN520-10R7)	1	1	
47	MS21919DG3	.CLAMP (REPLACED BY MS21919WDG3)	1		C
47	MS21919WDG3	.CLAMP (REPLACES MS21919DG3) (REPLACED BY MS21122W-3 AND MS21919WCJ3)	1	1	C
47	MS21122W-3	.CLAMP (REPLACES MS21919WDG3) (REPLACED BY MS21919WCJ3)	1		C
47	MS21919WCJ3	.CLAMP (REPLACES MS21919WDG3 AND MS21122W-3)	1		
48	MS21919DG4	.CLAMP (REPLACED BY MS21919WDG4)	1		
48	MS21919WDG4	.CLAMP (REPLACES MS21919DG4) (REPLACED BY MS21122W-4 AND MS21919WCJ4)	1	1	

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-10. Engine assembly, lh side (S/N 914 thru SUB) (Cont'd)			
48	MS21122W-4	.CLAMP (REPLACES MS21919WDG4) (REPLACED BY MS21919WCJ4)	1		
48	MS21919WCJ4	.CLAMP (REPLACES MS21919WDG4 AND MS21122W-4)	1		
49	MS21919DG5	.CLAMP (REPLACED BY MS21919WDG5)	1		
49	MS21919WDG5	.CLAMP (REPLACES MS21919DG5) (REPLACED BY MS21122W-5 AND MS21919WCJ5)	1	1	
49	MS21122W-5	.CLAMP (REPLACES MS21919WDG5) (REPLACED BY MS21919WCJ5)	1		
49	MS21919WCJ5	.CLAMP (REPLACES MS21919WDG5 AND MS21122W-5)	1		
50	MS21042L3	.NUT	1	1	
51	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		
51	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		
51	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		
52	AN520-10R10	.SCREW (REPLACED BY MS35207-264)	1	0	
52	MS35207-264	.SCREW (REPLACES AN520-10R10)	1	1	
53	MS21919DG3	.CLAMP (REPLACED BY MS21919WDG3)	1		CD
53	MS21919WDG3	.CLAMP (REPLACES MS21919DG3) (REPLACED BY MS21122W-3 AND MS21919WCJ3)	1	1	CD
53	MS21122W-3	.CLAMP (REPLACES MS21919WDG3) (REPLACED BY MS21919WCJ3)	1		CD
53	MS21919WCJ3	.CLAMP (REPLACES MS21919WDG3 AND MS21122W-3)	1		
54	MS21919DG3	.CLAMP (REPLACED BY MS21919WDG3)	1		D
54	MS21919WDG3	.CLAMP (REPLACES MS21919DG3) (REPLACED BY MS21122W-3 AND MS21919WCJ3)	1	1	D
54	MS21122W-3	.CLAMP (REPLACES MS21919WDG3) (REPLACED BY MS21919WCJ3)	1		D
54	MS21919WCJ3	.CLAMP (REPLACES MS21919WDG3 AND MS21122W-3)	1		
55	MS21919DG4	.CLAMP (REPLACED BY MS21919WDG4)	1		
55	MS21919WDG4	.CLAMP (REPLACES MS21919DG4) (REPLACED BY MS21122W-4 AND MS21919WCJ4)	1	1	
55	MS21122W-4	.CLAMP (REPLACES MS21919WDG4) (REPLACED BY MS21919WCJ4)	1		
55	MS21919WCJ4	.CLAMP (REPLACES MS21919WDG4 AND MS21122W-4)	1		
56	MS21042L3	.NUT	1	1	
57	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		
57	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		
57	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		
58	AN520-10R7	.SCREW (REPLACED BY MS35207-262)	1		
58	MS35207-262	.SCREW (REPLACES AN520-10R7)	1	1	
59	MS21919DG3	.CLAMP (REPLACED BY MS21919WDG3)	1		
59	MS21919WDG3	.CLAMP (REPLACES MS21919DG3) (REPLACED BY MS21122W-3 AND MS21919WCJ3)	1	1	
59	MS21122W-3	.CLAMP (REPLACES MS21919WDG3) (REPLACED BY MS21919WCJ3)	1		
59	MS21919WCJ3	.CLAMP (REPLACES MS21919WDG3 AND MS21122W-3)	1		
60	206-061-694-001	.TUBE ASSY	1	1	
61	206-061-691-001	.TUBE ASSY	1	1	AC

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-10. Engine assembly, lh side (S/N 914 thru SUB) (Cont'd)			
62	AN815-3	.UNION	1	1	AC
63	MS29512-03	.PACKING, PREFORMED	1	1	AC
64	MS21919DG3	.CLAMP (REPLACED BY MS21919WDG3)	1		AC
64	MS21919WDG3	.CLAMP (REPLACES MS21919DG3) (REPLACED BY	1	1	AC
		MS21122W-3 AND MS21919WCJ3)			
64	MS21122W-3	.CLAMP (REPLACES MS21919WDG3) (REPLACED BY	1		AC
		MS21919WCJ3)			
64	MS21919WCJ3	.CLAMP (REPLACES MS21919WDG3 AND MS21122W-3)	1		
64	MS21919DG4	.CLAMP (REPLACED BY MS21919WDG4)	1		G
64	MS21919WDG4	.CLAMP (REPLACES MS21919DG4) (REPLACED BY	1	1	G
		MS21122W-4 AND MS21919WCJ4)			
64	MS21122W-4	.CLAMP (REPLACES MS21919WDG4) (REPLACED BY	1		G
		MS21919WCJ4)			
64	MS21919WCJ4	.CLAMP (REPLACES MS21919WDG4 AND MS21122W-4)	1		
65	206-061-602-001	.TUBE ASSY	1	1	AC
65	206-061-601-001	.TUBE ASSY	1	1	G
66	206-061-676-001	.TUBE ASSY	1	1	
67	AN815-3	.UNION	1	1	
68	MS29512-03	.PACKING, PREFORMED	1	1	
69	206-061-603-001	.TUBE ASSY	1	1	
70	MS21042L3	.NUT	1	1	
71	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		
71	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY	1		
		NAS1149D0332J)			
71	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		
72	AN520-10R7	.SCREW (REPLACED BY MS35207-262)	1		
72	MS35207-262	.SCREW (REPLACES AN520-10R7)	1	1	
73	NAS43DD3-16	.SPACER	1		
74	MS21919DG5	.CLAMP (REPLACED BY MS21919WDG5)	1		
74	MS21919WDG5	.CLAMP (REPLACES MS21919DG5) (REPLACED BY	1	1	
		MS21122W-5 AND MS21919WCJ5)			
74	MS21122W-5	.CLAMP (REPLACES MS21919WDG5) (REPLACED BY	1		
		MS21919WCJ5)			
74	MS21919WCJ5	.CLAMP (REPLACES MS21919WDG5 AND MS21122W-5)	1		
75	MS21919DG8	.CLAMP (REPLACED BY MS21919WDG8)	1		
75	MS21919WDG8	.CLAMP (REPLACES MS21919DG8) (REPLACED BY	1	1	
		MS21122W-8 AND MS21919WCJ8)			
75	MS21122W-8	.CLAMP (REPLACES MS21919WDG8) (REPLACED BY	1		
		MS21919WCJ8)			
75	MS21919WCJ8	.CLAMP (REPLACES MS21919WDG8 AND MS21122W-8)	1		
76	AN815-4	.UNION	1		KQ
77	AE2243E0137-180	.HOSE ASSY	1	1	
		(ALTERNATE PART)			
77	156804B0137S180	.HOSE ASSY	1		
78	MS21042L3	.NUT	2	1	NQ
79	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	2		NQ
79	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY	2		NQ
		NAS1149D0332J)			
79	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	2		NQ

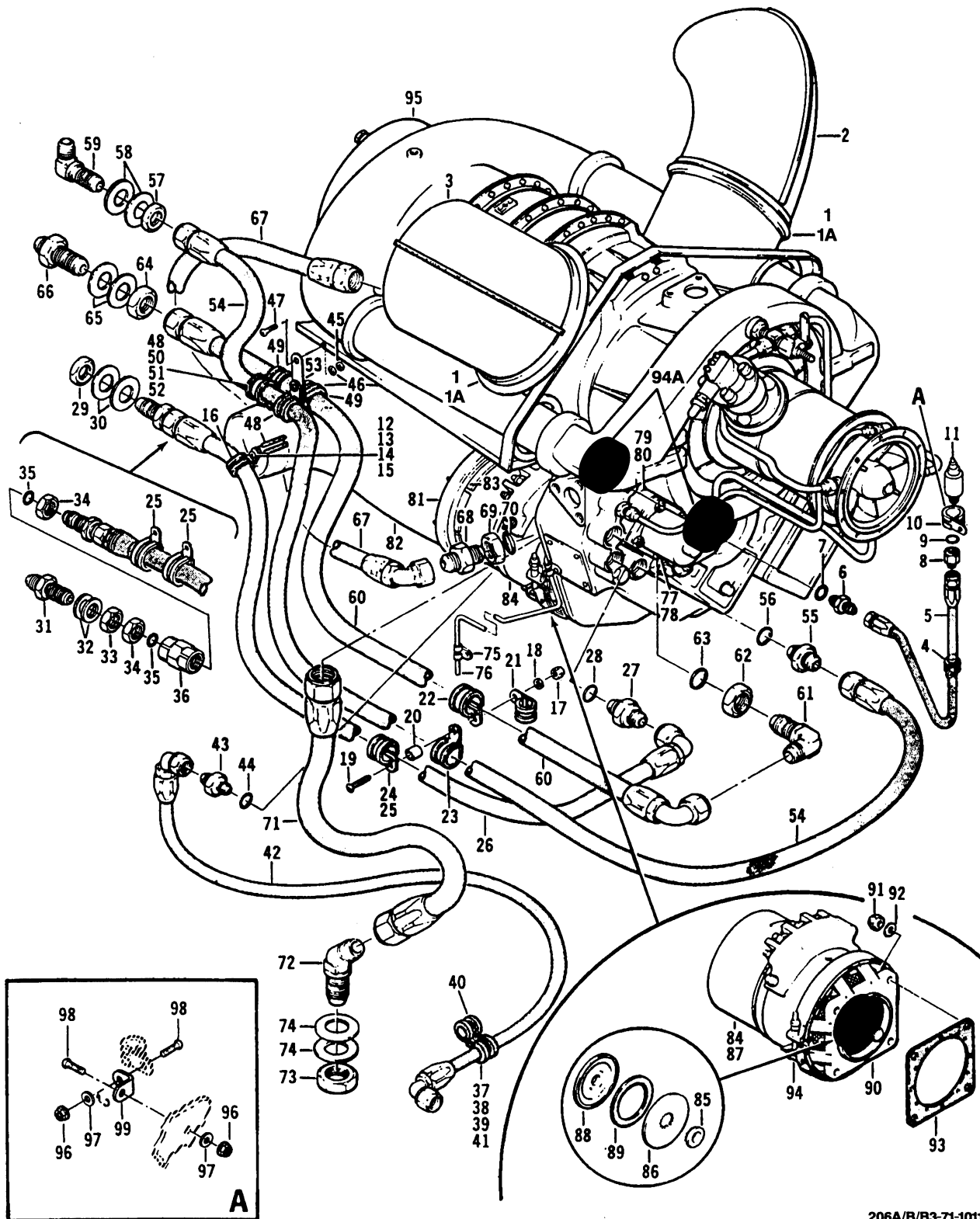
(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-10. Engine assembly, lh side (S/N 914 thru SUB) (Cont'd)			
80	20-032-1C	.BRACKET	1	1	NQ
81	MS27039-1-07	.SCREW	1	1	NQ
82	MS21919DG13	.CLAMP (REPLACED BY MS21919WDG13)	1		NQ
82	MS21919WDG13	.CLAMP (REPLACES MS21919DG13) (REPLACED BY MS21122W-13 AND MS21919WCJ13)	1	1	NQ
82	MS21122W-13	.CLAMP (REPLACES MS21919WDG13) (REPLACED BY MS21919WCJ13)	1		NQ
82	MS21919WCJ13	.CLAMP (REPLACES MS21919WDG13 AND MS21122W-13) . . .	1	1	
83	MS21042L3	.NUT	1	1	NQ
84	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		N
84	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		N
84	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		N
85	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	2		Q
85	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	2		Q
85	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	2		Q
86	MS27039-1-07	.SCREW	1	1	N
86	MS27039-1-08	.SCREW	1	1	Q
87	MS21919DG13	.CLAMP (REPLACED BY MS21919WDG13)	2		N
87	MS21919WDG13	.CLAMP (REPLACES MS21919DG13) (REPLACED BY MS21122W-13 AND MS21919WCJ13)	2	1	N
87	MS21122W-13	.CLAMP (REPLACES MS21919WDG13) (REPLACED BY MS21919WCJ13)	2		N
87	MS21919WCJ13	.CLAMP (REPLACES MS21919WDG13 AND MS21122W-13) . . .	1	1	
88	MS21919WCH21	.CLAMP	1	1	Q
89	MS21919DG14	.CLAMP (REPLACED BY MS21919WDG14)	1		Q
89	MS21919WDG14	.CLAMP (REPLACES MS21919DG14) (REPLACED BY MS21122W-14 AND MS21919WCJ14)	1	1	Q
89	MS21122W-14	.CLAMP (REPLACES MS21919WDG14) (REPLACED BY MS21919WCJ14)	1		Q
89	MS21919WCJ14	.CLAMP (REPLACES MS21919WDG14 AND MS21122W-14) . . .	1		
90	MS21042L3	.NUT	1	1	Q
91	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	2		Q
91	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	2		Q
91	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	2		Q
92	NAS43DD3-96	.SPACER (REPLACED BY NAS43DD3-96N)	1		Q
92	NAS43DD3-96N	.SPACER (REPLACES NAS43DD3-96)	1	1	Q
93	MS27039-1-34	.SCREW	1	1	Q
94	MS21919DG14	.CLAMP (REPLACED BY MS21919WDG14)	2		Q
94	MS21919WDG14	.CLAMP (REPLACES MS21919DG14) (REPLACED BY MS21122W-14 AND MS21919WCJ14)	2	1	Q
94	MS21122W-14	.CLAMP (REPLACES MS21919WDG14) (REPLACED BY MS21919WCJ14)	2		Q
94	MS21919WCJ14	.CLAMP (REPLACES MS21919WDG14 AND MS21122W-14) . . .	2		
95	MS21919WCH21	.CLAMP	1	1	Q
96	MS21042L3	.NUT	1	1	P
97	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	2		P

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-10. Engine assembly, lh side (S/N 914 thru SUB) (Cont'd)			
97	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	2		P
97	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	2		P
98	MS27039-1-07	.SCREW	1	1	P
99	MS21919DG3	.CLAMP (REPLACED BY MS21919WDG3)	1		P
99	MS21919WDG3	.CLAMP (REPLACES MS21919DG3) (REPLACED BY MS21122W-3 AND MS21919WCJ3)	1	1	P
99	MS21122W-3	.CLAMP (REPLACES MS21919WDG3) (REPLACED BY MS21919WCJ3)	1		P
99	MS21919WCJ3	.CLAMP (REPLACES MS21919WDG3 AND MS21122W-3)	1		
100	MS21919DG7	.CLAMP (REPLACED BY MS21919WDG7)	1		P
100	MS21919WDG7	.CLAMP (REPLACES MS21919DG7) (REPLACED BY MS21122W-7 AND MS21919WCJ7)	1	1	P
100	MS21122W-7	.CLAMP (REPLACES MS21919WDG7) (REPLACED BY MS21919WCJ7)	1		P
100	MS21919WCJ7	.CLAMP (REPLACES MS21919WDG7 AND MS21122W-7)	1		
101	70-009H180C480	.HOSE ASSY (REPLACED BY 70-009H180C480A)	1		P
101	70-009H180C480A	.HOSE ASSY (REPLACES 70-009H180C480)	1		P
102	AN919-7D	.REDUCER	1	1	
103	MS29512-05	.PACKING, PREFORMED	1	1	
104	MS27039-1-07	.SCREW	1	1	P
105	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		P
105	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		P
105	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		P
106	MS21042L3	.NUT	1	1	P
107	MS21919DG8	.CLAMP (REPLACED BY MS21919WDG8)	1		N
107	MS21919WDG8	.CLAMP (REPLACES MS21919DG8) (REPLACED BY MS21122W-8 AND MS21919WCJ8)	1	1	N
107	MS21122W-8	.CLAMP (REPLACES MS21919WDG8) (REPLACED BY MS21919WCJ8)	1		N
107	MS21919WCJ8	.CLAMP (REPLACES MS21919WDG8 AND MS21122W-8)	1		N
107	MS21919DG7	.CLAMP (REPLACED BY MS21919WDG7)	1		Q
107	MS21919WDG7	.CLAMP (REPLACES MS21919DG7) (REPLACED BY MS21122W-7 AND MS21919WCJ7)	1	1	Q
107	MS21122W-7	.CLAMP (REPLACES MS21919WDG7) (REPLACED BY MS21919WCJ7)	1		Q
107	MS21919WCJ7	.CLAMP (REPLACES MS21919WDG7 AND MS21122W-7)	1		Q
108	MS21919DG12	.CLAMP (REPLACED BY MS21919WDG12)	1		N
108	MS21919WDG12	.CLAMP (REPLACES MS21919DG12) (REPLACED BY MS21122W-12 AND MS21919WCJ12)	1	1	N
108	MS21122W-12	.CLAMP (REPLACES MS21919WDG12) (REPLACED BY MS21919WCJ12)	1		N
108	MS21919WCJ12	.CLAMP (REPLACES MS21919WDG12 AND MS21122W-12) . . .	1		N
109	AE705973-1	.HOSE ASSY (ALTERNATE PART)	1	1	NQ
109	A1921-1	.HOSE ASSY	1	0	NQ
110	206-061-692-001	.TUBE ASSY	1	1	BFK
111	206-061-634-003	.DRAIN VALVE (PRE TB-206--82-75, REV A)	1	1	BFK

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-10. Engine assembly, lh side (S/N 914 thru SUB) (Cont'd)			
		(ALTERNATE PART)			
111	475C61NSXBH	.DRAIN VALVE (PRE TB 206-82-75, REV A)	1		BFK
112	AN924-4D	.NUT (PRE TB 206-82-75, REV A)	1	1	BFK
113	MS29512-04	.PACKING, PREFORMED (PRE TB 206-82-75, REV A)	1	1	BFK
114	AN814-4D	.PLUG (POST TB 206-82-75, REV A) (REPLACED BY	1		K
		AN814-4W)			
114	AN814-4W	.PLUG (POST TB 206-82-75, REV A) (REPLACES	1		K
		AN814-4D)			
115	MS29512-04	.PACKING, PREFORMED (POST TB 206-82-75, REV A) . . .	1	1	K
116	70-009F180F116	.HOSE ASSY (REPLACED BY 70-009F180F116A)	1	0	
116	70-009F180F116A	.HOSE ASSY (REPLACES 70-009F180F116)	1		
117	AN919-2	.REDUCER	1	1	
118	MS29512-03	.PACKING, PREFORMED	1	1	
119	70-009E000Y061	.HOSE ASSY (REPLACED BY 70-009E000Y061A)	1		
119	70-009E000Y061A	.HOSE ASSY (REPLACES 70-009E000Y061)	1		
120	AN815-3	.UNION	1	1	
121	MS29512-03	.PACKING, PREFORMED	1	1	
122	AN814-3D	.PLUG (POST TB 206-82-75, REV A)	2		K
123	MS29512-03	.PACKING, PREFORMED (POST TB 206-82-75, REV A) . . .	2	1	K
124	206-061-535-007	.TRANSDUCER, FUEL (PRE TB 206-76-1) (REFERENCE . . .	1	0	ACD
		DESIGNATOR B11)			
125	AN814-4	.PLUG (POST TB 206-76-1) (NOTE 2) (REPLACED BY	1	1	ACD
		AN814-4J)			
125	AN814-4J	.PLUG (POST TB 206-76-1) (NOTE 2) (REPLACES	1	1	ACD
		AN814-4)			
126	MS29512-04	.PACKING, PREFORMED	1	1	ACD
127	AN783-4	.TEE (REPLACED BY AN783J4)	1	1	ACD
127	AN783J4	.TEE (REPLACES AN783-4)	1	1	ACD
128	AN924-4	.NUT	1	1	
129	MS29512-03	.PACKING, PREFORMED	1	1	
130	AN815-4	.UNION	1		EH
131	MS29512-04	.PACKING, PREFORMED	1	1	EH
132	70-009E000D100	.HOSE ASSY (REPLACED BY 70-009E000D100A)	1	0	BF
132	70-009E000D100A	.HOSE ASSY (REPLACES 70-009E000D100)	1		BF
133	206-061-655-001	.RESTRICTOR ASSY	1	1	BF
134	AN919-2	.REDUCER	1	1	BF
135	AN938-4	.TEE (REPLACED BY AN938J4)	1	1	B
135	AN938J4	.TEE (REPLACES AN938-4)	1	1	B
136	AN939-4	.ELBOW (REPLACED BY AN939J4)	1		H
136	AN939J4	.ELBOW (REPLACES AN939-4)	1		H
137	AN832-4	.UNION	1	1	B
138	MS29512-04	.PACKING, PREFORMED	2	1	
139	AN924-4	.NUT	1	1	
140	AN515-8R6	.SCREW (REPLACED BY MS35206-243)	4		
140	MS35206-243	.SCREW (REPLACES AN515-8R6)	4	1	
141	AN960PD8L	.WASHER (REPLACED BY AN960JD8L)	4		
141	AN960JD8L	.WASHER (REPLACES AN960PD8L) (REPLACED BY	4	1	
		NAS1149DN816J)			
141	NAS1149DN816J	.WASHER (REPLACES AN960JD8L)	4		

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-10. Engine assembly, lh side (S/N 914 thru SUB) (Cont'd)			
142	42D208	.SWITCH	1	1	
143	MS21042L06	.NUT (PRE TB 206-82-75, REV A)	4	1	K
144	AN960PD6L	.WASHER (PRE TB 206-82-75, REV A) (REPLACES BY AN960JD6L)	4		K
144	AN960JD6L	.WASHER (PRE TB 206-82-75, REV A) (REPLACES AN960PD6L) (REPLACES BY NAS1149DN616J)	4	1	K
144	NAS1149DN616J	.WASHER (PRE TB 206-82-75, REV A) (REPLACES AN960JD6L)	4	1	K
145	42D208	.SWITCH (PRE TB 206-82-75, REV A)	1	1	K
146	524919	.SEAL (REPLACES BY 406-340-104-101)	2		
146	406-340-104-101	.SEAL (REPLACES 524919)	2	1	
147	AN5CH4A	.BOLT	9	1	
148	AN960-516L	.WASHER (REPLACES BY NAS1149F0532P)	9	1	
148	NAS1149F0532P	.WASHER (REPLACES AN960-516L)	9		
149	206-061-104-003	.FITTING	3	1	BFJ
149	206-061-111-001	.FITTING	3		LMQ
150	MS21042L3	.NUT	1	1	
151	AN960PD10L	.WASHER (REPLACES BY AN960JD10L)	1		
151	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACES BY NAS1149D0332J)	1		
151	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		
152	AN520-10R14	.SCREW (REPLACES BY MS35207-266)	1		
152	MS35207-266	.SCREW (REPLACES AN520-10R14)	1	1	
153	NAS43DD3-26	.SPACER	1		
154	20-032-3	.BRACKET	1	1	
155	MS21122W-15	.CLAMP (REPLACES BY MS21919WCJ15)	1		
155	MS21919WCJ15	.CLAMP (REPLACES MS21122W-15)	1		
156	6887645	.ACCUMILATOR KIT	1	6	
		NOTE 1: 206-061-230-101 BELLMOUTH ASSY AND MS27039-0809 SCREW (5 REQ) AS A UNIT REPLACES 206-061-230-001 BELLMOUTH ASSY AND MS27039-0807 SCREW (5 REQ) AS A UNIT.			
		NOTE 2: SEE CHAPTER 28 FOR POST TB 206-76-1 LOCATION			

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C																																																
		FIGURE: 71-10. Engine assembly, lh side (S/N 914 thru SUB) (Cont'd) USABLE ON CODES <table><tr><th>CODE</th><th>MODEL</th><th>SERIAL NUMBER</th></tr><tr><td>A</td><td>206B</td><td>914-1413</td></tr><tr><td>B</td><td>206B</td><td>914-2123</td></tr><tr><td>C</td><td>206B</td><td>1414-1801, 1803-1810</td></tr><tr><td>D</td><td>206B</td><td>1802, 1811-1903</td></tr><tr><td>E</td><td>206B</td><td>1904-2123</td></tr><tr><td>F</td><td>206B</td><td>2124-2211</td></tr><tr><td>G</td><td>206B/BIII</td><td>1802, 1811-SUB</td></tr><tr><td>H</td><td>206B/BIII</td><td>2124-SUB</td></tr><tr><td>J</td><td>206BIII</td><td>2212-2608</td></tr><tr><td>K</td><td>206BIII</td><td>2212-3566</td></tr><tr><td>L</td><td>206BIII</td><td>2609-3327</td></tr><tr><td>M</td><td>206BIII</td><td>3328-3566</td></tr><tr><td>N</td><td>206BIII</td><td>3387-3566</td></tr><tr><td>P</td><td>206BIII</td><td>3387-SUB</td></tr><tr><td>Q</td><td>206BIII</td><td>3567-SUB</td></tr></table> 1) UNLESS A USABLE ON PART NUMBER IS LISTED IN THE ITEM NAME COLUMN; NO CODE INDICATES THE PART APPLIES TO ALL SERIAL NUMBERS. 2) IF THE SERIAL NUMBER IS BLANK THE PART APPLIES TO ALL SERIAL NUMBERS FOR THAT MODEL.	CODE	MODEL	SERIAL NUMBER	A	206B	914-1413	B	206B	914-2123	C	206B	1414-1801, 1803-1810	D	206B	1802, 1811-1903	E	206B	1904-2123	F	206B	2124-2211	G	206B/BIII	1802, 1811-SUB	H	206B/BIII	2124-SUB	J	206BIII	2212-2608	K	206BIII	2212-3566	L	206BIII	2609-3327	M	206BIII	3328-3566	N	206BIII	3387-3566	P	206BIII	3387-SUB	Q	206BIII	3567-SUB			
CODE	MODEL	SERIAL NUMBER																																																			
A	206B	914-1413																																																			
B	206B	914-2123																																																			
C	206B	1414-1801, 1803-1810																																																			
D	206B	1802, 1811-1903																																																			
E	206B	1904-2123																																																			
F	206B	2124-2211																																																			
G	206B/BIII	1802, 1811-SUB																																																			
H	206B/BIII	2124-SUB																																																			
J	206BIII	2212-2608																																																			
K	206BIII	2212-3566																																																			
L	206BIII	2609-3327																																																			
M	206BIII	3328-3566																																																			
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P	206BIII	3387-SUB																																																			
Q	206BIII	3567-SUB																																																			



206A/B/B3-71-1011
C0000

Figure 71-11. Engine assembly, rh side (S/N 4 thru 913)

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-11. Engine assembly, rh side (S/N 4 thru 913)			
	206-061-001-001	ENGINE ASSY, RH SIDE (SEE FIG. 9 FOR BALANCE OF . . . BREAKDOWN)	REF		A
	206-061-001-005	ENGINE ASSY, RH SIDE (SEE FIG. 9 FOR BALANCE OF . . . BREAKDOWN)	REF		D
	206-061-001-007	ENGINE ASSY, RH SIDE (SEE FIG. 9 FOR BALANCE OF . . . BREAKDOWN)	REF		E
	206-061-001-003	ENGINE ASSY, RH SIDE (SEE FIG. 9 FOR BALANCE OF . . . BREAKDOWN)	REF		F
	206-061-001-009	ENGINE ASSY, RH SIDE (SEE FIG. 9 FOR BALANCE OF . . . BREAKDOWN)	REF		H
	206-061-001-017	ENGINE ASSY, RH SIDE (SEE FIG. 9 FOR BALANCE OF . . . BREAKDOWN)	REF		J
	206-061-001-011	ENGINE ASSY, RH SIDE (SEE FIG. 9 FOR BALANCE OF . . . BREAKDOWN)	REF		K
	206-061-001-013	ENGINE ASSY, RH SIDE (SEE FIG. 9 FOR BALANCE OF . . . BREAKDOWN)	REF		M
	206-061-001-023	ENGINE ASSY, RH SIDE (SEE FIG. 9 FOR BALANCE OF . . . BREAKDOWN)	REF		N
	206-061-001-025	ENGINE ASSY, RH SIDE (SEE FIG. 9 FOR BALANCE OF . . . BREAKDOWN)	REF		P
	206-061-001-029	ENGINE ASSY, RH SIDE (SEE FIG. 9 FOR BALANCE OF . . . BREAKDOWN)	REF		U
1	N3657	.CLAMP	2	0	ADE
1	4656AA	.CLAMP (REPLACED BY 4606AC)	2		G
1	4606AC	.CLAMP	2	1	Q
1A	206DS4	.NUT	1	1	Q
2	206-061-300-001	.STACK ASSY, EXHAUST, LH (REPLACED BY 206-061-300-017 AND -027)	1	0	B
2	206-061-300-017	.STACK ASSY, EXHAUST LH (REPLACES 206-061-300-001) (REPLACED BY 206-061-300-027)	1	0	MNP
2	206-061-300-027	.STACK ASSY, EXHAUST, LH (REPLACES 206-060-300-001 AND -017)	1	1	
3	206-061-300-007	.STACK ASSY, EXHAUST, RH	1	1	
4	MS21919DG10	.CLAMP (REPLACED BY MS21919WDG10)	1		R
4	MS21919WDG10	.CLAMP (REPLACES MS21919DG10) (REPLACED BY MS21122W-10 AND MS21919WCJ10)	1	1	R
4	MS21122W-10	.CLAMP (REPLACES MS21919WDG10) (REPLACED BY MS21919WCJ10)	1		R
4	MS21919WCJ10	.CLAMP (REPLACES MS21919WDG10 AND MS21122W-10) . . .	1	1	R
5	70-009E000D164	.HOSE ASSY (REPLACED BY 70-009E000D164A)	1	0	R
5	70-009E000D164A	.HOSE ASSY (REPLACES 70-009E000D164)	1		R
6	206-060-533-001	.RESTRICTOR	1	1	
7	NAS617-4	.PACKING, PREFORMED (REPLACED BY M83248/1-904) . . .	1		
7	M83248/1-904	.PACKING, PREFORMED (REPLACES NAS617-4)	1	1	
8	AN894-4-3	.BUSHING (REPLACED BY AN894J4-3)	1	1	R
8	AN894J4-3	.BUSHING (REPLACES AN894-4-3)	1		R
9	NAS617-4	.PACKING, PREFORMED (REPLACED BY M83248/1-904) . . .	2		R
9	M83248/1-904	.PACKING, PREFORMED (REPLACES NAS617-4)	2	1	R
10	MS21919DG16	.CLAMP (REPLACED BY MS21919WDG16)	2		R

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-11. Engine assembly, rh side (S/N 4 thru 913) (Cont'd)			
10	MS21919WDG16	.CLAMP (REPLACES MS21919DG16) (REPLACED BY MS21122W-16 AND MS21919WCJ16)	2	1	R
10	MS21122W-16	.CLAMP (REPLACES MS21919WDG16) (REPLACED BY MS21919WCJ16)	2		R
10	MS21919WCJ16	.CLAMP (REPLACES MS21919WDG16 AND MS21122W-16) . . .	2		R
11	206-061-535-003	.TRANSDUCER, FUEL (REPLACED BY 206-061-535-011) . . (REFERENCE DESIGNATOR B12)	1		L
11	206-061-535-011	.TRANSDUCER, FUEL (REPLACES 206-061-535-003) (REFERENCE DESIGNATOR B12)	1		R
12	NAS679A3	.NUT (PRE SI 206-112) (REPLACED BY MS21042L3)	1		Q
12	MS21042L3	.NUT (PRE SI 206-112) (REPLACES NAS679A3)	1	1	Q
13	AN960PD10L	.WASHER (PRE SI 206-112) (REPLACED BY AN960JD10L)	1		Q
13	AN960JD10L	.WASHER (PRE SI 206-112) (REPLACES AN960PD10L) . . . (REPLACED BY NAS1149D0332J)	1		Q
13	NAS1149D0332J	.WASHER (PRE SI 206-112) (REPLACES AN960JD10L) . . .	1		Q
14	AN520-10R8	.SCREW (PRE SI 206-112) (REPLACED BY MS35207-263)	1		Q
14	MS35207-263	.SCREW (PRE SI 206-112) (REPLACES AN520-10R8)	1	1	Q
15	MS21919DG14	.CLAMP (PRE SI 206-112) (REPLACED BY MS21919WDG14)	1		Q
15	MS21919WDG14	.CLAMP (PRE SI 206-112) (REPLACES MS21919DG14) . . . (REPLACED BY MS21122W-14 AND MS21919WCJ14)	1	1	Q
15	MS21122W-14	.CLAMP (PRE SI 206-112) (REPLACES MS21919WDG14) . . (REPLACED BY MS21919WCJ14)	1		Q
15	MS21919WCJ14	.CLAMP (REPLACES MS21919WDG14 AND MS21122-14) . . .	1		Q
16	MS21919DG20	.CLAMP (PRE SI 206-112) (REPLACED BY MS21919WDG20)	1		Q
16	MS21919WDG20	.CLAMP (PRE SI 206-112) (REPLACES MS21919DG20) . . . (REPLACED BY MS21122W-20 AND MS21919WCJ20)	1	1	Q
16	MS21122W-20	.CLAMP (PRE SI 206-112) (REPLACES MS21919WDG20) . . (REPLACED BY MS21919WCJ20)	1		Q
16	MS21919WCJ20	.CLAMP (REPLACES MS21919WDG20 AND MS21122-20) . . .	1		Q
17	NAS679A3	.NUT (REPLACED BY MS21042L3)	1		
17	MS21042L3	.NUT (REPLACES NAS679A3)	1	1	
18	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		
18	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		
18	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		
19	AN520-10R20	.SCREW (REPLACED BY MS35207-268)	1		
19	MS35207-268	.SCREW (REPLACES AN520-10R20)	1	1	
20	NAS43DD3-32	.SPACER (REPLACED BY NAS43DD3-32N)	1		
20	NAS43DD3-32N	.SPACER (REPLACES NAS43DD3-32)	1	1	
21	MS21919DG12	.CLAMP (REPLACED BY MS21919WDG12)	1		
21	MS21919WDG12	.CLAMP (REPLACES MS21919DG12) (REPLACED BY MS21122W-12 AND MS21919WCJ12)	1	1	
21	MS21122W-12	.CLAMP (REPLACES MS21919WDG12) (REPLACED BY MS21919WCJ12)	1		
21	MS21919WCJ12	.CLAMP (REPLACES MS21919WDG12 AND MS21122W-12) . . .	1		

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-11. Engine assembly, rh side (S/N 4 thru 913) (Cont'd)			
22	MS21919DG15	.CLAMP (REPLACED BY MS21919WDG15)	1	0	
22	MS21919WDG15	.CLAMP (REPLACES MS21919DG15) (REPLACED BY MS21122W-15 AND MS21919WCJ15)	1	1	
22	MS21122W-15	.CLAMP (REPLACES MS21919WDG15) (REPLACED BY MS21919WCJ15)	1		
22	MS21919WCJ15	.CLAMP (REPLACES MS21919WDG15 AND MS21122W-15) . . .	1		
23	MS21919DG18	.CLAMP (REPLACED BY MS21919WDG18)	1	0	
23	MS21919WDG18	.CLAMP (REPLACES MS21919DG18) (REPLACED BY MS21122W-18 AND MS21919WCJ18)	1	1	
23	MS21122W-18	.CLAMP (REPLACES MS21919WDG18) (REPLACED BY MS21919WCJ18)	1		
23	MS21919WCJ18	.CLAMP (REPLACES MS21919WDG18 AND MS21122W-18) . . .	1	1	
24	MS21919DG15	.CLAMP (PRE SI 206-112) (REPLACED BY MS21919WDG15)	1	0	
24	MS21919WDG15	.CLAMP (PRE SI 206-112) (REPLACES MS21919DG15) . . . (REPLACED BY MS21122W-15 AND MS21919WCJ15)	1	1	
24	MS21122W-15	.CLAMP (PRE SI 206-112) (REPLACES MS21919WDG15) . . (REPLACED BY MS21919WCJ15)	1		
24	MS21919WCJ15	.CLAMP (REPLACES MS21919WDG15 AND MS21122W-15) . . .	1		
25	MS21919DG17	.CLAMP (POST SI 206-112) (REPLACED BY MS21919WDG17)	3		T
25	MS21919WDG17	.CLAMP (POST SI 206-112) (REPLACES MS21919DG17) . . (REPLACED BY MS21122W-17 AND MS21919WCJ17)	3	1	T
25	MS21122W-17	.CLAMP (POST SI 206-112) (REPLACES MS21919WDG17) . (REPLACED BY MS21919WCJ17)	3		T
25	MS21919WCJ17	.CLAMP (REPLACED BY MS21919WDG17 AND MS21122W-17)	3		T
26	AE700866-2	.HOSE ASSY (PRE SI 206-112) (REPLACED BY AE704070-1 OR 156722-8-0404)	1		
26	AE704070-1	.HOSE ASSY (PRE SI 206-112) (REPLACES AE700866-2)	1		
26	156722-8-0404	(ALTERNATE PART) .HOSE ASSY (PRE SI 206-112) (REPLACES AE700866-2)	1	1	
26	156722-10-0376	.HOSE ASSY (POST SI 206-112)	1	1	T
27	AN815-8D	.UNION (PRE SI 206-112)	1	1	
27	206-061-539-001	.REDUCER (POST SI 206-112)	1	1	T
28	NAS617-8	.PACKING, PREFORMED (REPLACED BY M83248/1-908) . . .	1		
28	M83248/1-908	.PACKING, PREFORMED (REPLACES NAS617-8)	1	1	
29	AN924-8D	.NUT	1	1	
30	AN960PD1216	.WASHER (REPLACED BY AN960JD1216)	2	6	
30	AN960JD1216	.WASHER (REPLACES AN960PD1216) (REPLACED BY NAS1149D1063J)	2	1	
30	NAS1149D1063J	.WASHER (REPLACES AN960JD1216)	2		
31	AN832-10	.UNION (POST SI 206-112)	1	1	T
32	AN9601416	.WASHER (POST SI 206-112)	2		T
33	AN924-10	.NUT (POST SI 206-112)	1	1	T
34	AN924-10D	.NUT (POST SI 206-112)	2	1	T

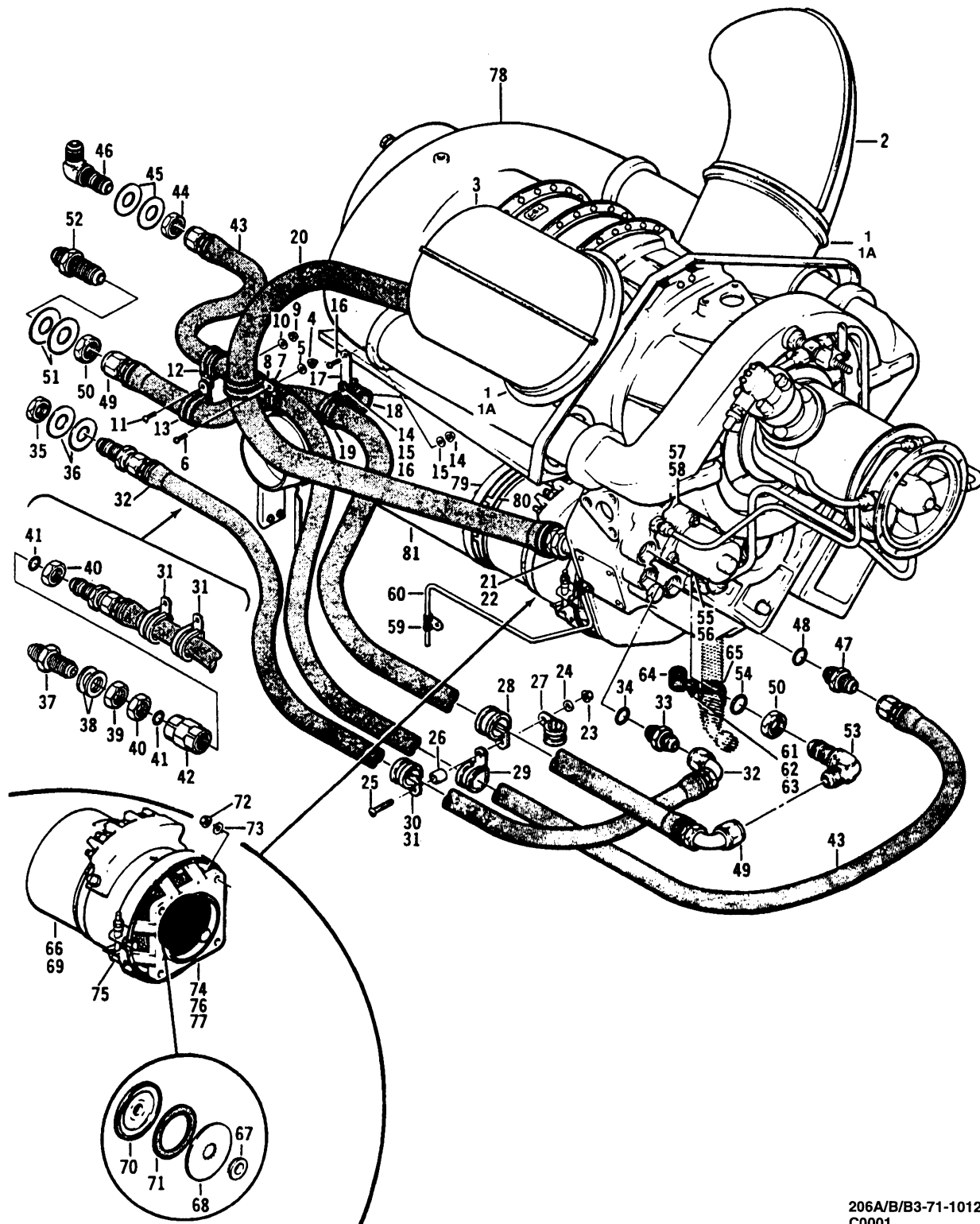
(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-11. Engine assembly, rh side (S/N 4 thru 913) (Cont'd)			
35	NAS617-10	.PACKING, PREFORMED (POST SI 206-112) (REPLACED . . BY M83248/1-910)	2		T
35	M83248/1-910	.PACKING, PREFORMED (POST SI 206-112) (REPLACES . . NAS617-10)	2	0	T
36	NAS424-10D	.COUPLING (POST SI 206-112)	1	1	T
37	NAS679A3	.NUT (REPLACED BY MS21042L3)	1		
37	MS21042L3	.NUT (REPLACES NAS679A3)	1	1	
38	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		
38	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		
38	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		
39	AN520-10R7	.SCREW (REPLACED BY MS35207-262)	1		
39	MS35207-262	.SCREW (REPLACES AN520-10R7)	1	1	
40	MS21919DG7	.CLAMP (REPLACED BY MS21919WDG7)	1		
40	MS21919WDG7	.CLAMP (REPLACES MS21919DG7) (REPLACED BY MS21122W-7 AND MS21919WCJ7)	1	1	
40	MS21122W-7	.CLAMP (REPLACES MS21919WDG7) (REPLACED BY MS21919WCJ7)	1		
40	MS21919WCJ7	.CLAMP (REPLACES MS21919WDG7 AND MS21122W-7)	1		
41	MS21919DG14	.CLAMP (REPLACED BY MS21919WDG14)	1		
41	MS21919WDG14	.CLAMP (REPLACES MS21919DG14) (REPLACED BY MS21122W-14 AND MS21919WCJ14)	1	1	
41	MS21122W-14	.CLAMP (REPLACES MS21919WDG14) (REPLACED BY MS21919WCJ14)	1		
41	MS21919WCJ14	.CLAMP (REPLACES MS21919WDG14 AND MS21122W-14) . . .	1		
42	70-009H140W240	.HOSE ASSY (REPLACED BY 70-009H140W240A)	1		B
42	70-009H140W240A	.HOSE ASSY (REPLACES 70-009H140W240)	1		B
42	70-009H140W250	.HOSE ASSY (REPLACED BY 70-009H140W250A)	1	0	MNP
42	70-009H140W250A	.HOSE ASSY (REPLACES 70-009H140W250)	1		MNP
43	AN919-7D	.REDUCER	1	1	
44	MS29512-05	.PACKING, PREFORMED	1	1	
45	NAS679A3	.NUT (REPLACED BY MS21042L3)	2		
45	MS21042L3	.NUT (REPLACES NAS679A3)	2	1	
46	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	2		
46	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	2		
46	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	2		
47	AN520-10R8	.SCREW (REPLACED BY MS35207-263)	2		
47	MS35207-263	.SCREW (REPLACES AN520-10R8)	2	1	
48	MS21919DG14	.CLAMP (REPLACED BY MS21919WDG14)	2		
48	MS21919WDG14	.CLAMP (REPLACES MS21919DG14) (REPLACED BY MS21122W-14 AND MS21919WCJ14)	2	1	
48	MS21122W-14	.CLAMP (REPLACES MS21919WDG14) (REPLACED BY MS21919WCJ14)	2		
48	MS21919WCJ14	.CLAMP (REPLACES MS21919WDG14 AND MS21122W-14) . . .	2		
49	MS21919DG18	.CLAMP (REPLACED BY MS21919WDG18)	2	0	
49	MS21919WDG18	.CLAMP (REPLACES MS21919DG18) (REPLACED BY MS21122W-18 AND MS21919WCJ18)	2	1	

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-11. Engine assembly, rh side (S/N 4 thru 913) (Cont'd)			
49	MS21122W-18	.CLAMP (REPLACES MS21919WDG18) (REPLACED BY MS21919WCJ18)	2		
49	MS21919WCJ18	.CLAMP (REPLACES MS21919WDG18 AND MS21122W-18) . . .	2	1	
50	NAS679A3	.NUT (REPLACED BY MS21042L3)	1		
50	MS21042L3	.NUT (REPLACES NAS679A3)	1	1	
51	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		
51	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		
51	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		
52	AN520-10R7	.SCREW (REPLACED BY MS35207-262)	1		
52	MS35207-262	.SCREW (REPLACES AN520-10R7)	1	1	
53	206-061-010-001	.CLIP	1	1	
54	70-009J000A424	.HOSE ASSY (REPLACED BY 70-009J000A424A)	1		
54	70-009J000A424A	.HOSE ASSY (REPLACES 70-009J000A424)	1		
55	AN815-8D	.UNION	1	1	
56	NAS617-8	.PACKING, PREFORMED (REPLACED BY M83248/1-908) . . .	1		
56	M83248/1-908	.PACKING, PREFORMED (REPLACES NAS617-8)	1	1	
57	AN924-8D	.NUT	1	1	
58	AN960PD1216	.WASHER (REPLACED BY AN960JD1216)	2	6	
58	AN960JD1216	.WASHER (REPLACES AN960PD1216) (REPLACED BY NAS1149D1063J)	2	1	
58	NAS1149D1063J	.WASHER (REPLACES AN960JD1216)	2		
59	AN833-8	.ELBOW	1	1	
60	640058K000V0332	.HOSE ASSY (REPLACED BY 70-009K000V332A)	1		
60	70-009K000V332A	.HOSE ASSY (REPLACES 640058K000V0332)	1	1	
61	AN833-10D	.ELBOW	1	1	
62	AN924-10D	.NUT	1	1	
63	NAS617-10	.PACKING, PREFORMED (REPLACED BY M83248/1-910) . . .	1		
63	M83248/1-910	.PACKING, PREFORMED (REPLACES NAS617-10)	1	0	
64	AN924-10D	.NUT	1	1	
65	AN960PD1416	.WASHER (REPLACED BY AN960JD1416)	2		
65	AN960JD1416	.WASHER (REPLACES AN960PD1416) (REPLACED BY NAS1149D1490J)	2	1	
65	NAS1149D1490J	.WASHER (REPLACES AN960JD1416)	2		
66	AN832-10	.UNION	1	1	
67	70-009L000T302	.HOSE ASSY (REPLACED BY 70-009L000T302A)	1		Q
67	70-009L000T302A	.HOSE ASSY (REPLACES 70-009L000T302)	1		Q
68	AN815-12D	.UNION	1	1	Q
69	AN924-12D	.NUT	1	1	Q
70	NAS617-12	.PACKING, PREFORMED (REPLACED BY M83248/1-912) . . .	1		Q
70	M83248/1-912	.PACKING, PREFORMED (REPLACES NAS617-12)	1	1	Q
71	70-009L000T140	.HOSE ASSY (REPLACED BY 70-009L000T140A)	1	0	ADE
71	70-009L000T140A	.HOSE ASSY (REPLACES 70-009L000T140)	1		ADE
72	AN837-12	.ELBOW	1		ADE
73	AN924-120	.NUT	1		ADE
74	AN960PD1716L	.WASHER (REPLACED BY AN960JD1716L)	2		ADE
74	AN960JD1716L	.WASHER (REPLACES AN960PD1716L) (REPLACED BY NAS1149D1716J)	2		ADE
74	NAS1149D1716J	.WASHER (REPLACES AN960JD1716L)	2		ADE

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-11. Engine assembly, rh side (S/N 4 thru 913) (Cont'd)			
75	MS21919DG3	.CLAMP (REPLACED BY MS21919WDG3)	1		U
75	MS21919WDG3	.CLAMP (REPLACES MS21919DG3) (REPLACED BY MS21122W-3 AND MS21919WCJ3)	1	1	U
75	MS21122W-3	.CLAMP (REPLACES MS21919WDG3) (REPLACED BY MS21919WCJ3)	1		U
75	MS21919WCJ3	.CLAMP (REPLACES MS21919WDG3 AND MS21122W-3)	1		U
76	206-061-695-001	.TUBE ASSY	1	1	
77	NAS679A4	.NUT (REPLACED BY MS21042L4)	8	0	
77	MS21042L4	.NUT (REPLACES NAS679A4)	8	1	
78	AN960PD416	.WASHER (REPLACED BY AN960JD416)	8		
78	AN960JD416	.WASHER (REPLACES AN960PD416) (REPLACED BY NAS1149D0463J)	8		
78	NAS1149D0463J	.WASHER (REPLACES AN960JD416)	8		
79	32005-000	.GENERATOR (REPLACED BY 32005-008)	2		B
79	32005-008	.GENERATOR (REPLACES 32005-000)	2		B
79	206-062-627-003	.GENERATOR (REFERENCE DESIGNATOR G11)	2	1	S
80	MS9134-01	.GASKET	2		
	206-062-215-003	.DUCT INSTL	1		U
81	MS21920-45	.CLAMP	1	1	
82	206-062-218-001	.DUCT	1	1	
83	206-062-215-015	.SPACER	1	1	
84	23032-010	.STARTER-GENERATOR STARTER (NOTE 1) (REPLACED BY . 206-062-200-001) (REFERENCE DESIGNATOR G1)	1		
84	206-062-200-001	.STARTER-GENERATOR STARTER (NOTE 2, 3) (REPLACES . 23032-010) (REFERENCE DESIGNATOR G1) (ALTERNATE PART)	1	1	
84	206-062-200-101	.STARTER-GENERATOR STARTER (NOTE 3) (REFERENCE . . . DESIGNATOR G1)	1	0	
85	23032-1900	.HUB DAMPENER	1	1	
86	23032-1910	.PLATE DAMPENER	1	1	
87	23032-1380	.BRUSH (USBL ON 23032-010) (REPLACED BY 150SG1009)	4	1	
87	150SG1009	.BRUSH (USBL ON 206-062-200-101 AND 23032-010) . . (REPLACES 23032-1380)	4	0	
87	23033-1141	.BRUSH (USBL ON 206-062-200-001)	4	1	
88	23032-2711	.BACK PLATE	1	1	
89	02-5600-05	.FRICTION DISC (REPLACED BY 02-5600-13)	1		
89	02-5600-13	.FRICTION DISC (REPLACES 02-5600-05)	1	1	
90	23032-500	.ADAPTER KIT (NOTE 1) (REPLACED BY 206-062-200-003)	1	1	
90	206-062-200-003	.ADAPTER KIT (NOTE 2, 3) (REPLACES 23032-500) (ALTERNATE PART)	1	1	
90	206-062-200-103	.ADAPTER KIT (NOTE 3)	1	1	
91	NAS679A5	.NUT (REPLACED BY MS21042L5)	4		
91	MS21042L5	.NUT (REPLACES NAS679A5)	4	1	
92	AN960PD516	.WASHER (REPLACED BY AN960JD516)	4		
92	AN960JD516	.WASHER (REPLACES AN960PD516) (REPLACED BY NAS1149D0563J)	4	1	
92	NAS1149D0563J	.WASHER (REPLACES AN960JD516)	4	1	

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-11. Engine assembly, rh side (S/N 4 thru 913) (Cont'd)			
93	MS9135-01	.GASKET (REPLACED BY 60-016-1)	1		
93	60-016-1	.GASKET (REPLACES MS9135-01)	1	1	
94	23032-1586	.CLAMP	1	1	
94A	524919	.SEAL (REPLACED BY 406-340-104-101)	2		PU
94A	406-340-104-101	.SEAL (REPLACES 524919)	2	1	PU
95	250C18	.ENGINE (REPLACED BY 250C18B)	1		C
95	250C18B	.ENGINE ASSY (REPLACES 250C18)	1		C
95	250C20	.ENGINE	1	6	U
	206-706-200-001	PARTICLE SEPARATOR	REF		
	206-706-200-003	PARTICLE SEPARATOR	REF		
	206-706-200-005	PARTICLE SEPARATOR	REF	0	
	206-706-200-009	PARTICLE SEPARATOR	REF	0	
	206-706-200-011	PARTICLE SEPARATOR	REF	1	
	206-706-201-009	PARTICLE SEPARATOR	REF		
	206-706-201-011	PARTICLE SEPARATOR	REF	6	
	206-706-201-017	PARTICLE SEPARATOR	REF	0	
	206-706-201-019	PARTICLE SEPARATOR	REF	0	
96	MS21042L3	.NUT	2	1	
97	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	2		
97	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	2		
97	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	2		
98	MS27039-107	.SCREW	2		
99	AN743-12	.BRACKET	1	1	
		NOTE 1: STARTER GENERATOR P/N 23032-010 REQUIRES ADAPTER P/N 23032-500.			
		NOTE 2: STARTER GENERATOR P/N 206-062-200-001 REQUIRES ADAPTER P/N 206-062-200-003.			
		NOTE 3: 206-062-200-101 STARTER GENERATOR AND 206-062-200-103 ADAPTER KIT AS A UNIT MAYBE USED AS AN ALTERNATE FOR 206-062-200-001 STARTER GENERATOR AND 206-062-200-003 ADAPTER KIT AS A UNIT.			

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C																																																												
		FIGURE: 71-11. Engine assembly, rh side (S/N 4 thru 913) (Cont'd) USABLE ON CODES <table><tr><th>CODE</th><th>MODEL</th><th>SERIAL NUMBER</th></tr><tr><td>A</td><td>206A</td><td>4-53</td></tr><tr><td>B</td><td>206A</td><td>4-413</td></tr><tr><td>C</td><td>206A</td><td>4-660, 672-715</td></tr><tr><td>D</td><td>206A</td><td>54-103</td></tr><tr><td>E</td><td>206A</td><td>104-153</td></tr><tr><td>F</td><td>206A</td><td>154-203</td></tr><tr><td>G</td><td>206A</td><td>154-660, 672-715</td></tr><tr><td>H</td><td>206A</td><td>204-253</td></tr><tr><td>J</td><td>206A</td><td>254-303</td></tr><tr><td>K</td><td>206A</td><td>304-413</td></tr><tr><td>L</td><td>206A</td><td>304-660, 672-715</td></tr><tr><td>M</td><td>206A</td><td>414-440</td></tr><tr><td>N</td><td>206A</td><td>441-583</td></tr><tr><td>P</td><td>206A</td><td>584-660, 672-715</td></tr><tr><td>Q</td><td>206A/B</td><td>154-913</td></tr><tr><td>R</td><td>206A/B</td><td>304-913</td></tr><tr><td>S</td><td>206A/B</td><td>414-913</td></tr><tr><td>T</td><td>206A/B</td><td>498-913</td></tr><tr><td>U</td><td>206B</td><td>661-671, 716-913</td></tr></table> 1) UNLESS A USABLE ON PART NUMBER IS LISTED IN THE ITEM NAME COLUMN; NO CODE INDICATES THE PART APPLIES TO ALL SERIAL NUMBERS. 2) IF THE SERIAL NUMBER IS BLANK THE PART APPLIES TO ALL SERIAL NUMBERS FOR THAT MODEL.	CODE	MODEL	SERIAL NUMBER	A	206A	4-53	B	206A	4-413	C	206A	4-660, 672-715	D	206A	54-103	E	206A	104-153	F	206A	154-203	G	206A	154-660, 672-715	H	206A	204-253	J	206A	254-303	K	206A	304-413	L	206A	304-660, 672-715	M	206A	414-440	N	206A	441-583	P	206A	584-660, 672-715	Q	206A/B	154-913	R	206A/B	304-913	S	206A/B	414-913	T	206A/B	498-913	U	206B	661-671, 716-913			
CODE	MODEL	SERIAL NUMBER																																																															
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206A/B/B3-71-1012
C0001

Figure 71-12. Engine assembly, rh side (S/N 914 thru SUB)

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-12. Engine assembly, rh side (S/N 914 thru SUB)			
	206-061-001-031	ENGINE ASSY, RH SIDE (SEE FIG. 10 FOR BALANCE OF . . . BREAKDOWN)	REF		A
	206-061-001-033	ENGINE ASSY, RH SIDE (SEE FIG. 10 FOR BALANCE OF . . . BREAKDOWN)	REF		C
	206-061-001-035	ENGINE ASSY, RH SIDE (SEE FIG. 10 FOR BALANCE OF . . . BREAKDOWN)	REF		D
	206-061-001-037	ENGINE ASSY, RH SIDE (SEE FIG. 10 FOR BALANCE OF . . . BREAKDOWN)	REF		E
	206-061-001-039	ENGINE ASSY, RH SIDE (SEE FIG. 10 FOR BALANCE OF . . . BREAKDOWN)	REF		F
	206-061-001-041	ENGINE ASSY, RH SIDE (SEE FIG. 10 FOR BALANCE OF . . . BREAKDOWN)	REF		J
	206-061-001-043	ENGINE ASSY, RH SIDE (SEE FIG. 10 FOR BALANCE OF . . . BREAKDOWN)	REF		L
	206-061-001-101	ENGINE ASSY, RH SIDE (SEE FIG. 10 FOR BALANCE OF . . . BREAKDOWN)	REF		N
	206-061-001-103	ENGINE ASSY, RH SIDE (SEE FIG. 10 FOR BALANCE OF . . . BREAKDOWN)	REF		Q
1	4606AC	.CLAMP, STACK	2	1	
1A	206DS4	.NUT	1	1	
2	206-061-300-027	.STACK ASSY, EXHAUST, LH	1	1	
3	206-061-300-007	.STACK ASSY, EXHAUST, RH	1	1	
4	NAS679A3	.NUT (REPLACED BY MS21042L3)	1		
4	MS21042L3	.NUT (REPLACES NAS679A3)	1	1	
5	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		
5	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		
5	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		
6	AN520-10R8	.SCREW (REPLACED BY MS35207-263)	1		
6	MS35207-263	.SCREW (REPLACES AN520-10R8)	1	1	
7	MS21919DG14	.CLAMP (REPLACED BY MS21919WDG14)	1		
7	MS21919WDG14	.CLAMP (REPLACES MS21919DG14) (REPLACED BY MS21122W-14 AND MS21919WCJ14)	1	1	
7	MS21122W-14	.CLAMP (REPLACES MS21919WDG14) (REPLACED BY MS21919WCJ14)	1		
7	MS21919WCJ14	.CLAMP (REPLACES MS21919WDG14 AND MS21122W-14) . . .	1		
8	MS21919DG20	.CLAMP (REPLACED BY MS21919WDG20)	1		
8	MS21919WDG20	.CLAMP (REPLACES MS21919DG20) (REPLACED BY MS21122W-20 AND MS21919WCJ20)	1	1	
8	MS21122W-20	.CLAMP (REPLACES MS21919WDG20) (REPLACED BY MS21919WCJ20)	1		
8	MS21919WCJ20	.CLAMP (REPLACES MS21919WDG20 AND MS21122W-20) . . .	1		
9	NAS679A3	.NUT (REPLACED BY MS21042L3)	1		
9	MS21042L3	.NUT (REPLACES NAS679A3)	1	1	
10	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		
10	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		
10	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		
11	AN520-10R7	.SCREW (REPLACED BY MS35207-262)	1		

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-12. Engine assembly, rh side (S/N 914 thru SUB) (Cont'd)			
11	MS35207-262	.SCREW (REPLACES AN520-10R7)	1	1	
12	MS21919DG14	.CLAMP (REPLACED BY MS21919WDG14)	1		
12	MS21919WDG14	.CLAMP (REPLACES MS21919DG14) (REPLACED BY MS21122W-14 AND MS21919WCJ14)	1	1	
12	MS21122W-14	.CLAMP (REPLACES MS21919WDG14) (REPLACED BY MS21919WCJ14)	1		
12	MS21919WCJ14	.CLAMP (REPLACES MS21919WDG14 AND MS21122W-14) . . .	1		
13	MS21919DG18	.CLAMP (REPLACED BY MS21919WDG18)	1	0	
13	MS21919WDG18	.CLAMP (REPLACES MS21919DG18) (REPLACED BY MS21122W-18 AND MS21919WCJ18)	1	1	
13	MS21122W-18	.CLAMP (REPLACES MS21919WDG18) (REPLACED BY MS21919WCJ18)	1		
13	MS21919WCJ18	.CLAMP (REPLACES MS21919WDG18 AND MS21122W-18) . . .	1	1	
14	NAS679A3	.NUT (REPLACED BY MS21042L3)	2		
14	MS21042L3	.NUT (REPLACES NAS679A3)	2	1	
15	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	2		
15	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	2		
15	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	2		
16	AN520-10R8	.SCREW (REPLACED BY MS35207-263)	2		
16	MS35207-263	.SCREW (REPLACES AN520-10R8)	2	1	
17	206-061-010-001	.CLIP	1	1	
18	MS21919DG14	.CLAMP (REPLACED BY MS21919WDG14)	1		
18	MS21919WDG14	.CLAMP (REPLACES MS21919DG14) (REPLACED BY MS21122W-14 AND MS21919WCJ14)	1	1	
18	MS21122W-14	.CLAMP (REPLACES MS21919WDG14) (REPLACED BY MS21919WCJ14)	1		
18	MS21919WCJ14	.CLAMP (REPLACES MS21919WDG14 AND MS21122W-14) . . .	1		
19	MS21919DG18	.CLAMP (REPLACED BY MS21919WDG18)	1	0	
19	MS21919WDG18	.CLAMP (REPLACES MS21919DG18) (REPLACED BY MS21122W-18 AND MS21919WCJ18)	1	1	
19	MS21122W-18	.CLAMP (REPLACES MS21919WDG18) (REPLACED BY MS21919WCJ18)	1		
19	MS21919WCJ18	.CLAMP (REPLACES MS21919WDG18 AND MS21122W-18) . . .	1	1	
20	70-009L000T302	.HOSE ASSY (REPLACED BY 70-009L000T302A)	1		
20	70-009L000T302A	.HOSE ASSY (REPLACES 70-009L000T302)	1		
21	AN815-12D	.UNION	1	1	
22	NAS617-12	.PACKING, PREFORMED (REPLACED BY M83248/1-912) . . .	1		
22	M83248/1-912	.PACKING, PREFORMED (REPLACES NAS617-12)	1	1	
23	NAS679A3	.NUT (REPLACED BY MS21042L3)	1		
23	MS21042L3	.NUT (REPLACES NAS679A3)	1	1	
24	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		
24	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		
24	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		
25	AN520-10R20	.SCREW (REPLACED BY MS35207-268)	1		
25	MS35207-268	.SCREW (REPLACES AN520-10R20)	1	1	
26	NAS43DD3-32	.SPACER (REPLACED BY NAS43DD3-32N)	1		
26	NAS43DD3-32N	.SPACER (REPLACES NAS43DD3-32)	1	1	

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-12. Engine assembly, rh side (S/N 914 thru SUB) (Cont'd)			
27	MS21919DG12	.CLAMP (REPLACED BY MS21919WDG12)	1		
27	MS21919WDG12	.CLAMP (REPLACES MS21919DG12) (REPLACED BY MS21122W-12 AND MS21919WCJ12)	1	1	
27	MS21122W-12	.CLAMP (REPLACES MS21919WDG12) (REPLACED BY MS21919WCJ12)	1		
27	MS21919WCJ12	.CLAMP (REPLACES MS21919WDG12 AND MS21122W-12) . . .	1		
28	MS21919DG18	.CLAMP (REPLACES MS21919WDG18)	1	0	
28	MS21919WDG18	.CLAMP (REPLACES MS21919DG18) (REPLACED BY MS21122W-18 AND MS21919WCJ18)	1	1	
28	MS21122W-18	.CLAMP (REPLACES MS21919WDG18) (REPLACED BY MS21919WCJ18)	1		
28	MS21919WCJ18	.CLAMP (REPLACES MS21919WDG18 AND MS21122W-18) . . .	1	1	
29	MS21919DG15	.CLAMP (REPLACED BY MS21919WDG15)	1	0	
29	MS21919WDG15	.CLAMP (REPLACES MS21919DG15) (REPLACED BY MS21122W-15 AND MS21919WCJ15)	1	1	
29	MS21122W-15	.CLAMP (REPLACES MS21919WDG15) (REPLACED BY MS21919WCJ15)	1		
29	MS21919WCJ15	.CLAMP (REPLACES MS21919WDG15 AND MS21122W-15) . . .	1		
30	MS21919DG15	.CLAMP (PRE SI 206-112) (REPLACED BY MS21919WDG15)	1	0	
30	MS21919WDG15	.CLAMP (PRE SI 206-112) (REPLACES MS21919DG15) . . . (REPLACED BY MS21122W-15 AND MS21919WCJ15)	1	1	
30	MS21122W-15	.CLAMP (PRE SI 206-112) (REPLACES MS21919WDG15) . . (REPLACED BY MS21919WCJ15)	1		
30	MS21919WCJ15	.CLAMP (REPLACES MS21919WDG15 AND MS21122W-15) . . .	1		
31	MS21919DG17	.CLAMP (POST SI 206-112) (REPLACED BY MS21919WDG17)	3		
31	MS21919WDG17	.CLAMP (POST SI 206-112) (REPLACES MS21919DG17) . . (REPLACED BY MS21122W-17 AND MS21919WCJ17)	3	1	
31	MS21122W-17	.CLAMP (POST SI 206-112) (REPLACES MS21919WDG17) . (REPLACED BY MS21919WCJ17)	3		
31	MS21919WCJ17	.CLAMP (REPLACES MS21919WDG17 AND MS21122W-17) . . .	3		
32	AE700866-2	.HOSE ASSY (PRE SI 206-112) (REPLACED BY AE704070-1 AND 156722-8-0404)	1		AC
32	AE704070-1	.HOSE ASSY (PRE SI 206-112) (REPLACES AE700866-2) (ALTERNATE PART)	1		B
32	156722-8-0404	.HOSE ASSY (PRE SI 206-112) (REPLACES AE700866-2)	1	1	B
32	156722-10-0371	.HOSE ASSY (REPLACED BY 156722-10-0376)	1		J
32	156722-10-0376	.HOSE ASSY (POST SI 206-112) (REPLACES 156722-10-0371)	1	1	
33	206-061-539-001	.REDUCER (POST SI 206-112)	1	1	
34	NAS617-8	.PACKING, PREFORMED (REPLACED BY M83248/1-908) . . .	1		
34	M83248/1-908	.PACKING, PREFORMED (REPLACES NAS617-8)	1	1	
35	AN924-8D	.NUT (PRE SI 206-112)	1	1	
36	AN960PD1216	.WASHER (PRE SI 206-112) (REPLACED BY AN960JD1216)	2	6	

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-12. Engine assembly, rh side (S/N 914 thru SUB) (Cont'd)			
36	AN960JD1216	.WASHER (PRE SI 206-112) (REPLACES AN960PD1216) . . (REPLACED BY NAS1149D1063J)	2	1	
36	NAS1149D1063J	.WASHER (PRE SI 206-112) (REPLACES AN960JD1216) . .	2		
37	AN832-10	.UNION (POST SI 206-112)	1	1	
38	AN9601416	.WASHER (POST SI 206-112)	2		
39	AN924-10	.NUT (POST SI 206-112)	1	1	
40	AN924-10D	.NUT (POST SI 206-112)	2	1	
41	NAS617-10	.PACKING, PREFORMED (POST SI 206-112) (REPLACED . . BY M83248/1-910)	2		
41	M83248/1-910	.PACKING, PREFORMED (POST SI 206-112) (REPLACES . . NAS617-10)	2	0	
42	NAS424-10D	.COUPLING (POST SI 206-112)	1	1	
43	70-009J000A424	.HOSE ASSY (REPLACED BY 70-009J000A424A)	1		
43	70-009J000A424A	.HOSE ASSY (REPLACES 70-009J000A424)	1		
44	AN924-8D	.NUT	1	1	
45	AN960PD1216	.WASHER (REPLACED BY AN960JD1216)	2	6	
45	AN960JD1216	.WASHER (REPLACES AN960PD1216) (REPLACED BY NAS1149D1063J)	2	1	
45	NAS1149D1063J	.WASHER (REPLACES AN960JD1216)	2		
46	AN833-8	.ELBOW	1	1	
47	AN815-8D	.UNION	1	1	
48	NAS617-8	.PACKING, PREFORMED (REPLACED BY M83248/1-908) . . .	1		
48	M83248/1-908	.PACKING, PREFORMED (REPLACES NAS617-8)	1	1	
49	640058K000V0332	.HOSE ASSY (REPLACED BY 70-009K000V332A)	1		A
49	70-009K000V332A	.HOSE ASSY (REPLACES 640058K000V0332)	1	1	
50	AN924-10D	.NUT	2	1	
51	AN960PD1416	.WASHER (REPLACED BY AN960JD1416)	2		
51	AN960JD1416	.WASHER (REPLACES AN960PD1416) (REPLACED BY NAS1149D1490J)	2	1	
51	NAS1149D1490J	.WASHER (REPLACES AN960JD1416)	2		
52	AN832-10	.UNION	1	1	
53	AN833-10D	.ELBOW	1	1	
54	NAS617-10	.PACKING, PREFORMED (REPLACED BY M83248/1-910) . . .	1		
54	M83248/1-910	.PACKING, PREFORMED (REPLACES NAS617-10)	1	0	
55	MS21042L4	.NUT	8	1	
56	AN960PD416	.WASHER (REPLACED BY AN960JD416)	8		
56	AN960JD416	.WASHER (REPLACES AN960PD416) (REPLACED BY NAS1149D0463J)	8		
56	NAS1149D0463J	.WASHER (REPLACES AN960JD416)	8		
57	206-062-627-003	.GENERATOR, TACHOMETER (REFERENCE DESIGNATOR G1)	2	1	
58	MS9134-01	.GASKET	2		
59	MS21122W-3	.CLAMP	1		AC
60	206-061-695-001	.TUBE ASSY	1	1	AC
61	AN679A3	.NUT	1		
62	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		
62	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		
62	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-12. Engine assembly, rh side (S/N 914 thru SUB) (Cont'd)			
63	AN520-10R7	.SCREW (REPLACED BY MS35207-262)	1		
63	MS35207-262	.SCREW (REPLACES AN520-10R7)	1	1	
64	MS21919DG7	.CLAMP (REPLACED BY MS21919WDG7)	1		
64	MS21919WDG7	.CLAMP (REPLACES MS21919DG7) (REPLACED BY MS21122W-7 AND MS21919WCJ7)	1	1	
64	MS21122W-7	.CLAMP (REPLACES MS21919WDG7) (REPLACED BY MS21919WCJ7)	1		
64	MS21919WCJ7	.CLAMP (REPLACES MS21919WDG7 AND MS21122W-7)	1		
65	MS21919DG14	.CLAMP (REPLACED BY MS21919WDG14)	1		
65	MS21919WDG14	.CLAMP (REPLACES MS21919DG14) (REPLACED BY MS21122W-14 AND MS21919WCJ14)	1	1	
65	MS21122W-14	.CLAMP (REPLACES MS21919WDG14) (REPLACED BY MS21919WCJ14)	1		
65	MS21919WCJ14	.CLAMP (REPLACES MS21919WDG14 AND MS21122W-14) . . .	1		
66	23032-010	.STARTER-GENERATOR (NOTE 1, 3) (REPLACED BY 206-062-200-001)	1		G
66	206-062-200-001	.STARTER-GENERATOR (NOTE 2, 4) (REPLACES 23032-010)	1	1	H
		(ALTERNATE PART)			
66	206-062-200-101	.STARTER-GENERATOR (NOTE 2, 4)	1	0	H
66	206-062-200-109	.STARTER-GENERATOR (NOTE 8) (REPLACED BY 206-062-200-117)	1		P
66	206-062-200-117	.STARTER-GENERATOR (REPLACES 206-062-200-109) . . .	1	1	P
66	206-062-200-111	.STARTER-GENERATOR (NOTE 5, 8)	1	6	P
67	23032-1900	..HUB DAMPENER	1	1	
68	23032-1910	..PLATE DAMPENER	1	1	
69	23032-1380	..BRUSH (USBL ON 23032-010) (REPLACED BY 150SG1009)	4	1	
69	150SG1009	..BRUSH (USBL ON 206-062-200-101 AND 23032-010) . . (REPLACES 23032-1380)	4	0	
69	23033-1141	..BRUSH (USBL ON 206-062-200-001)	4	1	
70	23032-2711	..BACK PLATE	1	1	
71	02-5600-05	..FRICTION DISC (REPLACED BY 02-5600-13)	1		
71	02-5600-13	..FRICTION DISC (REPLACES 02-5600-05)	1	1	
72	NAS679A5	.NUT (REPLACED BY MS21042L5)	4		
72	MS21042L5	.NUT (REPLACES NAS679A5)	4	1	
73	AN960PD516	.WASHER (REPLACED BY AN960JD516)	4		
73	AN960JD516	.WASHER (REPLACES AN960PD516) (REPLACED BY NAS1149D0563J)	4	1	
73	NAS1149D0563J	.WASHER (REPLACES AN960JD516)	4	1	
74	23032-500	.ADAPTER KIT (NOTE 1, 3) (REPLACED BY 206-062-200-003)	1	1	
74	206-062-200-003	.ADAPTER KIT (NOTE 2, 4) (REPLACES 23032-500) (ALTERNATE PART)	1	1	
74	206-062-200-103	.ADAPTER KIT (NOTE 4)	1	1	
75	23032-1586	..CLAMP (USBL ON 206-062-200-003)	1	1	
75	150SG1108	..CLAMP (USBL ON 206-062-200-103)	1		
76	23032-2201	..END BELL (USBL ON 206-062-200-003)	1	6	
77	150SG1040	..MOUNTING FLANGE (USBL ON 206-062-200-103)	1		

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-12. Engine assembly, rh side (S/N 914 thru SUB) (Cont'd)			
78	250C20	.ENGINE	1	6	B
78	250C20B	.ENGINE (NOTE 7)	1	6	K
78	250C20J	.ENGINE (NOTE 6, 7)	1	6	M
	206-062-215-003	.DUCT INSTL	1		
79	MS21920-45	..CLAMP	1	1	
80	206-062-215-015	..SPACER	1	1	
81	206-062-218-001	..DUCT	1	1	
		NOTE 1: STARTER GENERATOR P/N 23032-010 REQUIRES ADAPTER P/N 23032-500.			
		NOTE 2: 206-062-200-101 AND 206-062-200-103 AS A UNIT MAY BE USED AS AN ALTERNATE FOR THE 206-062-200-001 AND 206-062-200-003 AS A UNIT			
		NOTE 3: STARTER GENERATOR P/N 23032-020 MAYBE USED AS AN ALTERNATE FOR STARTER GENERATOR P/N 23032-010 AND ADAPTER P/N 23032-500 AS A UNIT.			
		NOTE 4: 206-062-200-101 STARTER GENERATOR AND 206-062-200-103 ADAPTER KIT AS A UNIT MAY BE USED AS AN ALTERNATE FOR 206-062-200-001 STARTER GENERATOR AND 206-062-200-003 ADAPTER KIT AS A UNIT.			
		NOTE 5: 206-062-200-111 MAY BE USED AS AN ALTERNATE FOR THE 206-062-200-117			
		NOTE 6: S/N 3328 THRU SUB WILL INCORPORATE LUBRICATED SPLINE (WET SPLINE) STARTER GENERATOR GEAR SHAFT PROVISIONS			
		NOTE 7: AS AN ALTERNATE FOR MODEL 250C20B ENGINE, MODEL 250C20J ENGINE MAY BE INSTALLED. SHIPS PRIOR TO S/N 3328 MUST COMPLY WITH LEAR-SEIGLER STARTER GENERATOR BUL. NO. 23032-05 OR AIRCRAFT PARTS CORP STARTER BUL. NO. 150SG-1178 AS A			
		NOTE 8: 206-062-200-111 STARTER GENERATOR AND 206-062-200-103 ADAPTER KIT AS A UNIT MAY BE USED AS AN ALTERNATE FOR 206-062-200-109 STARTER GENERATOR AND 206-062-200-003 ADAPTER KIT AS A UNIT.			

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C																																																
		FIGURE: 71-12. Engine assembly, rh side (S/N 914 thru SUB) (Cont'd) USABLE ON CODES <table><tr><th>CODE</th><th>MODEL</th><th>SERIAL NUMBER</th></tr><tr><td>A</td><td>206B</td><td>914-1413</td></tr><tr><td>B</td><td>206B</td><td>914-2211</td></tr><tr><td>C</td><td>206B</td><td>1414-1801, 1803-1810</td></tr><tr><td>D</td><td>206B</td><td>1802, 1811-1903</td></tr><tr><td>E</td><td>206B</td><td>1904-2123</td></tr><tr><td>F</td><td>206B</td><td>2124-2211</td></tr><tr><td>G</td><td>206B/BIII</td><td>914-2608</td></tr><tr><td>H</td><td>206B/BIII</td><td>914-3327</td></tr><tr><td>J</td><td>206BIII</td><td>2212-2608</td></tr><tr><td>K</td><td>206BIII</td><td>2212-3216</td></tr><tr><td>L</td><td>206BIII</td><td>2609-3327</td></tr><tr><td>M</td><td>206BIII</td><td>3217-SUB</td></tr><tr><td>N</td><td>206BIII</td><td>3228-3566</td></tr><tr><td>P</td><td>206BIII</td><td>3328-SUB</td></tr><tr><td>Q</td><td>206BIII</td><td>3567-SUB</td></tr></table> 1) UNLESS A USABLE ON PART NUMBER IS LISTED IN THE ITEM NAME COLUMN; NO CODE INDICATES THE PART APPLIES TO ALL SERIAL NUMBERS. 2) IF THE SERIAL NUMBER IS BLANK THE PART APPLIES TO ALL SERIAL NUMBERS FOR THAT MODEL.	CODE	MODEL	SERIAL NUMBER	A	206B	914-1413	B	206B	914-2211	C	206B	1414-1801, 1803-1810	D	206B	1802, 1811-1903	E	206B	1904-2123	F	206B	2124-2211	G	206B/BIII	914-2608	H	206B/BIII	914-3327	J	206BIII	2212-2608	K	206BIII	2212-3216	L	206BIII	2609-3327	M	206BIII	3217-SUB	N	206BIII	3228-3566	P	206BIII	3328-SUB	Q	206BIII	3567-SUB			
CODE	MODEL	SERIAL NUMBER																																																			
A	206B	914-1413																																																			
B	206B	914-2211																																																			
C	206B	1414-1801, 1803-1810																																																			
D	206B	1802, 1811-1903																																																			
E	206B	1904-2123																																																			
F	206B	2124-2211																																																			
G	206B/BIII	914-2608																																																			
H	206B/BIII	914-3327																																																			
J	206BIII	2212-2608																																																			
K	206BIII	2212-3216																																																			
L	206BIII	2609-3327																																																			
M	206BIII	3217-SUB																																																			
N	206BIII	3228-3566																																																			
P	206BIII	3328-SUB																																																			
Q	206BIII	3567-SUB																																																			

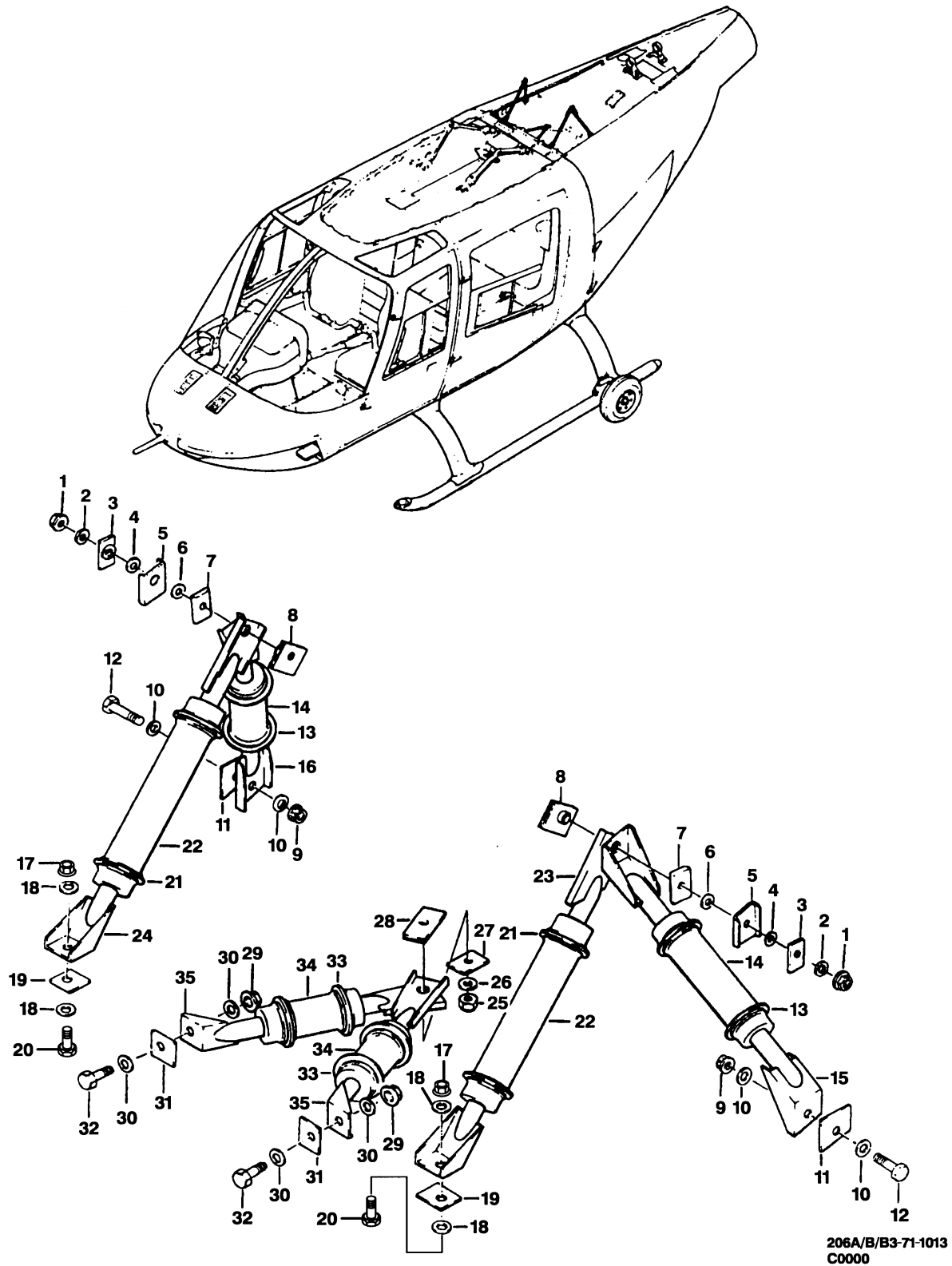


Figure 71-13. Engine mount installation

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-13. Engine mount installation			
	206-061-100-001	ENGINE MOUNT INSTL	1		
	206-061-100-005	ENGINE MOUNT INSTL	1		
	206-061-100-003	ENGINE MOUNT INSTL	1		
	206-061-100-009	ENGINE MOUNT INSTL	1		
	206-061-100-007	ENGINE MOUNT INSTL	1		
	206-061-100-011	ENGINE MOUNT INSTL	1		
	206-061-100-101	ENGINE MOUNT INSTL	1		
	206-061-100-103	ENGINE MOUNT INSTL	1		
	206-061-100-105	ENGINE MOUNT INSTL	1		
1	NAS679A5	.NUT (REPLACED BY MS21042L5)	2		B
1	MS21042L5	.NUT (REPLACES NAS679A5)	2	1	B
1	AN320-6	.NUT	2	1	F
2	140-007-27J48C3	.WASHER (POST TB 206-82-76, REV A)	2	0	J
3	206-061-108-101	.BUSHING (POST TB 206-82-76, REV A)	2	1	J
4	AN960-516	.WASHER (REPLACED BY NAS1149F0563P)	2		B
4	NAS1149F0563P	.WASHER (REPLACES AN960-516)	2		B
4	AN960-616	.WASHER (REPLACED BY NAS1149F0663P)	2	1	F
4	NAS1149F0663P	.WASHER (REPLACES AN960-616)	2	1	F
5	93345-02	.WASHER ASSY (PRE TB 206-82-76, REV A) (REPLACED . . BY LB9-1301-3-1)	2	0	J
5	LB9-1301-3-1	.BUSHING (PRE TB 206-82-76, REV A) (REPLACES 93345-02)	2		J
6	120-007C23-13	.SHIM (REPLACED BY 120-007C18-13)	2		H
6	120-007C18-13	.SHIM (REPLACES 120-007C23-13)	2	1	H
7	206-061-109-101	.SPACER (POST TB 206-82-76, REV A)	2	1	J
8	93345-01	.BUSHING ASSY (REPLACED BY LB9-1301-2-1)	2		J
8	LB9-1301-2-1	.BUSHING (REPLACES 93345-01)	2		J
9	NAS679A4	.NUT (REPLACED BY MS21042L4)	2	0	E
9	MS21042L4	.NUT (REPLACES NAS679A4)	2	1	E
9	MS17825-4	.NUT (REPLACED BY MS14144L4)	2	0	N
9	MS14144L4	.NUT (REPLACES MS17825-4)	2	1	N
10	AN960-416L	.WASHER (NOTE 2) (REPLACED BY NAS1149F0432P)	4	1	
10	NAS1149F0432P	.WASHER (NOTE 2) (REPLACES AN960-416L)	4		
11	206-061-105-003	.SHIM	2	1	
12	AN174-5A	.BOLT (USE WITH SHIM .000 THRU .076)	2	1	E
12	AN174-6A	.BOLT (USE WITH SHIM .077 THRU .190)	2	1	E
12	NAS6604D4	.BOLT (USE WITH SHIM .000 THRU .052)	2	1	N
12	NAS6604D5	.BOLT (USE WITH SHIM .053 THRU .115)	2	1	N
12	NAS6604D6	.BOLT (USE WITH SHIM .116 THRU .177)	2	1	N
12	NAS6604D7	.BOLT (USE WITH SHIM .178 THRU .190)	2	1	N
13	MS16633-1137	.RETAINER, EXTERNAL	4	1	L
14	206-061-111-103	.COVER	4	1	L
15	206-061-103-001	.LEG ASSY, AFT, LH	1		B
15	206-061-103-021	.LEG ASSY, AFT, LH	1		D
15	206-062-103-001	.LEG ASSY, AFT, LH	1	1	G
15	206-062-103-017	.LEG ASSY, AFT, LH	1	1	J
16	206-061-103-002	.LEG ASSY, AFT, RH	1		B
16	206-061-103-022	.LEG ASSY, AFT, RH	1		D
16	206-062-103-002	.LEG ASSY, AFT, RH	1	1	G
16	206-062-103-018	.LEG ASSY, AFT, RH	1	1	J

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-13. Engine mount installation (Cont'd)			
17	NAS679A4	.NUT (REPLACED BY MS21042L4)	2	0	E
17	MS21042L4	.NUT (REPLACES NAS679A4)	2	1	E
17	MS17825-4	.NUT (REPLACED BY MS14144L4)	2	0	N
17	MS14144L4	.NUT (REPLACES MS17825-4)	2	1	N
18	AN960-416L	.WASHER (NOTE 2) (REPLACED BY NAS1149F0432P)	4	1	
18	NAS1149F0432P	.WASHER (NOTE 2) (REPLACES AN960-416L)	4		
19	206-061-105-001	.SHIM	2	1	
20	AN174-5A	.BOLT (USE WITH SHIM .000 THRU .076)	2	1	E
20	AN174-6A	.BOLT (USE WITH SHIM .077 THRU .190)	2	1	E
20	NAS6604D6	.BOLT (USE WITH SHIM .000 THRU .059)	2	1	M
20	NAS6604D7	.BOLT (USE WITH SHIM .060 THRU .120)	2	1	M
20	NAS6604D8	.BOLT (USE WITH SHIM .121 THRU .182)	2	1	M
20	NAS6604D9	.BOLT (USE WITH SHIM .183 THRU .190)	2	1	M
20	NAS144-13	.BOLT (USE WITH SHIM .000 THRU .059)	2	1	P
20	NAS144-14	.BOLT (USE WITH SHIM .060 THRU .120)	2		P
20	NAS144-15	.BOLT (USE WITH SHIM .121 THRU .182)	2		P
20	NAS144-16	.BOLT (USE WITH SHIM .183 THRU .190)	2		P
21	MS16633-1137	.RETAINER, EXTERNAL	4	1	L
22	206-061-111-103	.COVER	4	1	L
23	206-061-101-001	.LEG ASSY, FWD, LH	1	0	A
23	206-061-101-015	.LEG ASSY, FWD, LH	1		C
23	206-061-101-019	.LEG ASSY, FWD, LH	1	0	D
23	206-062-101-001	.LEG ASSY, FWD, LH	1	1	G
23	206-062-101-013	.LEG ASSY, FWD, LH (REPLACED BY 206-062-101-101) . .	1		K
23	206-062-101-101	.LEG ASSY, FWD, LH (REPLACES 206-062-101-013)	1	1	J
24	206-061-101-002	.LEG ASSY, FFWD, RH	1		A
24	206-061-101-016	.LEG ASSY, FWD, RH	1		C
24	206-061-101-020	.LEG ASSY, FWD, RH	1		D
24	206-062-101-002	.LEG ASSY, FWD, RH	1	1	G
24	206-062-101-014	.LEG ASSY, FWD, RH (REPLACED BY 206-062-101-102) . .	1		K
24	206-062-101-102	.LEG ASSY, FWD, RH (REPLACES 206-062-101-014)	1	1	J
25	NAS679A5	.NUT (REPLACED BY MS21042L5)	1		B
25	MS21042L5	.NUT (REPLACES NAS679A5)	1	1	B
25	AN320-6	.NUT	1	1	F
26	AN960-516L	.WASHER (REPLACED BY NAS1149F0532P)	1	1	B
26	NAS1149F0532P	.WASHER (REPLACES AN960-516L)	1		B
26	AN960-616	.WASHER (REPLACED BY NAS1149F0663P)	1	1	F
26	NAS1149F0663P	.WASHER (REPLACES AN960-616)	1	1	F
27	206-061-109-101	.SPACER	1	1	J
28	206-061-108-101	.BUSHING	1	1	J
29	NAS679A4	.NUT (REPLACED BY MS21042L4)	2	0	E
29	MS21042L4	.NUT (REPLACES NAS679A4)	2	1	E
29	MS17825-4	.NUT (REPLACED BY MS14144L4)	2	0	N
29	MS14144L4	.NUT (REPLACES MS17825-4)	2	1	N
30	AN960-416L	.WASHER (NOTE 2) (REPLACED BY NAS1149F0432P)	4	1	
30	NAS1149F0432P	.WASHER (NOTE 2) (REPLACES AN960-416L)	4		
30	AN960-416	.WASHER (NOTE 2) (REPLACED BY NAS1149F0463P)	4	1	
30	NAS1149F0463P	.WASHER (NOTE 2) (REPLACES AN960-416)	4		
31	206-061-105-001	.SHIM	2	1	
32	AN174-11A	.BOLT (NOTE 1)	2	1	E

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-13. Engine mount installation (Cont'd)			
32	AN174-10A	.BOLT (NOTE 1)	2	1	E
32	AN174-12A	.BOLT (NOTE 1)	2	1	E
32	NAS6604D9	.BOLT (USE WITH SHIM .000 THRU .050)	2	1	N
32	NAS6604D10	.BOLT (USE WITH SHIM .051 THRU .113)	2	1	N
32	NAS6604D11	.BOLT (USE WITH SHIM .114 THRU .175)	2	1	N
32	NAS6604D12	.BOLT (USE WITH SHIM .176 THRU .190)	2	1	N
33	MS16633-1137	.RETAINER, EXTERNAL	4	1	L
34	206-061-111-101	.COVER	4	1	L
35	206-061-102-017	.LEG ASSY	2	0	B
35	206-061-102-021	.LEG ASSY	2		D
35	206-062-102-001	.LEG ASSY	2	1	G
35	206-062-102-013	.LEG ASSY	2	1	J
		NOTE 1: AN174-10A OR AN174-12A MAY BE USED IN LIEU OF AN174-11A TO PREVENT THREADS IN BEARINGS. NO THREADS IN BEARINGS ALLOWED.			
		NOTE 2: AN960-416 AND/OR AN960-416L MAY BE USED TO INSURE THE INTENT OF (NOTE 1) A MAXIMUM OF (3) WASHERS IS PERMISSIBLE. A MINIMUM OF (1) WASHER IS REQUIRED.			
		USABLE ON CODES			
		CODE MODEL SERIAL NUMBER			
		A 206A 4-203			
		B 206A 4-413			
		C 206A 204-413			
		D 206A 414-660, 672-715			
		E 206A/B/BIII 4-3566			
		F 206A/B/BIII 414-SUB			
		G 206B/BIII 661-671, 716-2608			
		H 206BIII 2609-3216			
		J 206BIII 2609-SUB			
		K 206BIII 2609-4216			
		L 206BIII 3217-SUB			
		M 206BIII 3567-4216			
		N 206BIII 3567-SUB			
		P 206BIII 4217-SUB			
		1) UNLESS A USABLE ON PART NUMBER IS LISTED IN THE ITEM NAME COLUMN; NO CODE INDICATES THE PART APPLIES TO ALL SERIAL NUMBERS.			
		2) IF THE SERIAL NUMBER IS BLANK THE PART APPLIES TO ALL SERIAL NUMBERS FOR THAT MODEL.			

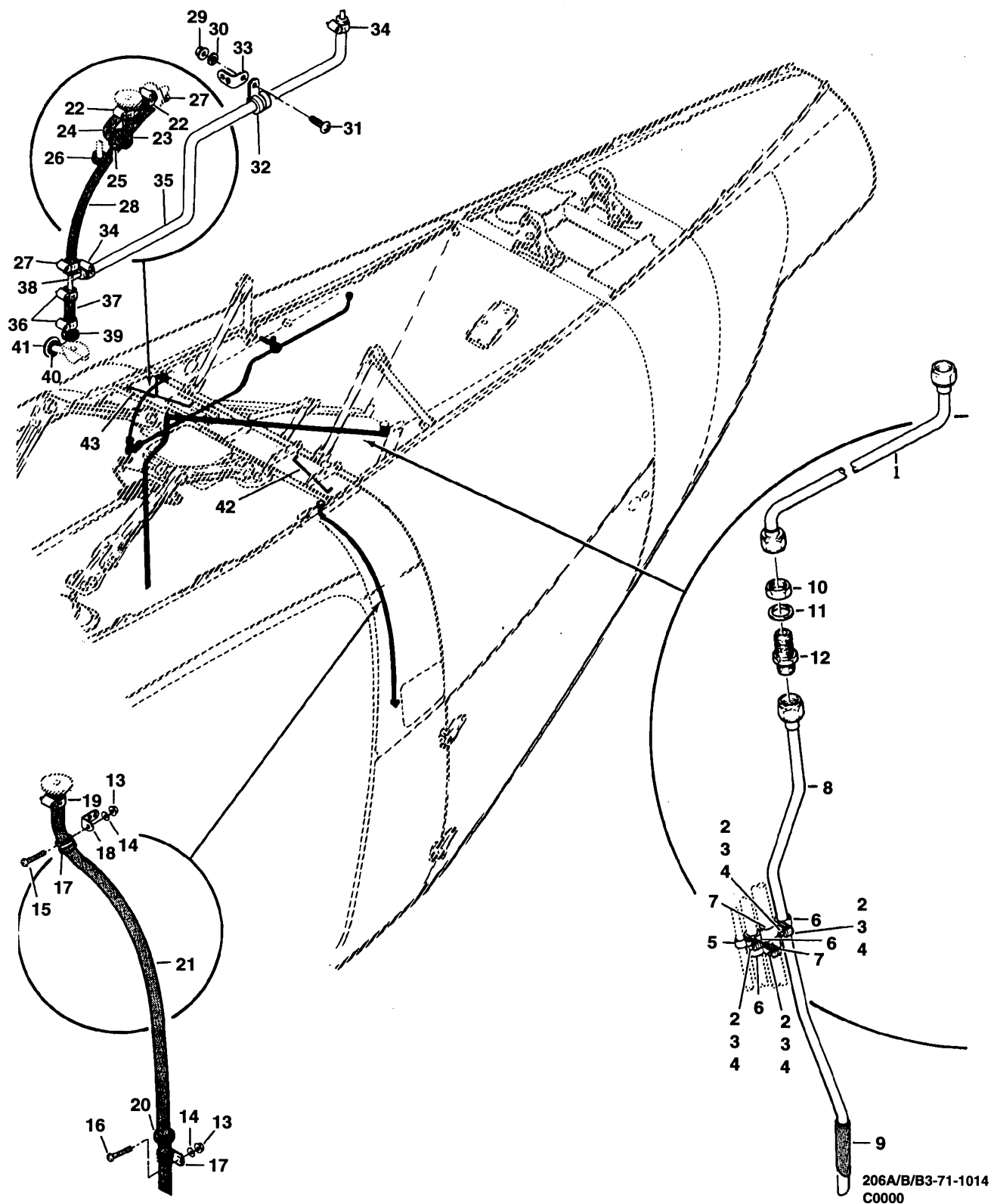


Figure 71-14. Drain installation, fuselage

(1) INDEX NUMBER	(2) PART NUMBER	(3) ITEM NAME	(4) UNIT PER ASSY	(5) A V A I L	(6) U O C
		FIGURE: 71-14. Drain installation, fuselage			
	206-031-333-001	DRAIN INSTL, FUSELAGE	1		
	206-031-333-057	DRAIN INSTL, FUSELAGE	1		
	206-031-333-071	DRAIN INSTL, FUSELAGE	1		
	206-031-333-129	DRAIN INSTL, FUSELAGE	1		
	206-031-333-135	DRAIN INSTL, FUSELAGE	1		
1	206-031-334-001	.TUBE ASSY (REPLACED BY 206-031-463-001)	1		
1	206-031-463-001	.TUBE ASSY (REPLACES 206-031-334-001)	1	1	
2	MS21042L3	.NUT	3	1	
3	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	3		
3	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	3		
3	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	3		
4	AN520-10R10	.SCREW (REPLACED BY MS35207-264)	3	0	
4	MS35207-264	.SCREW (REPLACES AN520-10R10)	3	1	
5	MS25281R4	.CLAMP (REPLACED BY MS25281-R4)	1	0	
5	MS25281-R4	.CLAMP (REPLACES MS25281R4)	1	1	
6	MS25281R8	.CLAMP (REPLACED BY MS25281-R8)	3	1	
6	MS25281-R8	.CLAMP (REPLACES MS25281R8)	3	1	
7	MS25281R12	.CLAMP (REPLACED BY MS25281-R12)	2		
7	MS25281-R12	.CLAMP (REPLACES MS25281R12)	2	1	
8	206-031-335-001	.TUBE ASSY	1	1	
9	206-031-333-047	.HOSE	1		
10	AN924-8C	.NUT (REPLACED BY AN924-8J)	1		
10	AN924-8J	.NUT (REPLACES AN924-8C)	1	1	
11	AN960C1216	.WASHER (REPLACED BY NAS1149C1290R)	1	1	
11	NAS1149C1290R	.WASHER (REPLACES AN960C1216)	1		
12	AN832-8C	.UNION (REPLACED BY AN832-8J)	1	0	
12	AN832-8J	.UNION (REPLACES AN832-8C)	1	1	
13	MS21042L3	.NUT	2	1	
14	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	2		
14	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	2		
14	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	2		
15	MS27039-1-09	.SCREW	1	1	
16	MS27039-1-10	.SCREW	1	1	
17	MS21919DG10	.CLAMP (REPLACED BY MS21919WDG10)	2		
17	MS21919WDG10	.CLAMP (REPLACES MS21919DG10)	2	1	
18	AN743-13	.BRACKET	1	1	
19	AN737TW22	.CLAMP	1	1	
20	MS35489-17	.GROMMET	1	1	
21	206-031-333-049	.HOSE	1		
22	AN737TW22	.CLAMP	2	1	
23	206-031-333-045	.HOSE	1		
24	206-031-333-013	.TUBE ASSY	1	1	
25	MS35489-11	.GROMMET	1	1	B
25	MS35489-17	.GROMMET	1	1	F
26	MS35489-7	.GROMMET	2	1	
27	AN737TW22	.CLAMP	2	1	
28	206-031-333-055	.HOSE	1	1	A
28	206-031-333-067	.HOSE	1	6	E

(1)	(2)	(3)	(4)	(5)	(6)
INDEX NUMBER	PART NUMBER	ITEM NAME	UNIT PER ASSY	A V A I L	U O C
		FIGURE: 71-14. Drain installation, fuselage (Cont'd)			
29	MS21042L3	.NUT	1	1	
30	AN960PD10L	.WASHER (REPLACED BY AN960JD10L)	1		
30	AN960JD10L	.WASHER (REPLACES AN960PD10L) (REPLACED BY NAS1149D0332J)	1		
30	NAS1149D0332J	.WASHER (REPLACES AN960JD10L)	1		
31	MS27039-1-09	.SCREW	1	1	
32	MS21919DG10	.CLAMP (REPLACED BY MS21919WDG10)	1		
32	MS21919WDG10	.CLAMP (REPLACES MS21919DG10)	1	1	
33	AN743-13	.BRACKET	1	1	
34	AN737TW22	.CLAMP	2	1	
35	206-031-333-069	.HOSE	1		
36	AN737TW22	.CLAMP	2	1	
37	206-031-333-065	.HOSE	1		
38	206-031-333-059	.TUBE ASSY	1	1	
39	MS35489-7	.GROMMET	1	1	C
39	MS35489-6	.GROMMET	1	1	G
40	MS35489-11	.GROMMET	1	1	
41	AN960PD1016	.WASHER (REPLACED BY AN960JD1016)	1		C
41	AN960JD1016	.WASHER (REPLACES AN960PD1016) (REPLACED BY NAS1149D1063J)	1	1	C
41	NAS1149D1063J	.WASHER (REPLACES AN960JD1016)	1		C
41	AN960PD1016L	.WASHER (REPLACED BY AN960JD1016L)	1		G
41	AN960JD1016L	.WASHER (REPLACES AN960PD1016L) (REPLACED BY NAS1149D1016J)	1	1	G
41	NAS1149D1016J	.WASHER (REPLACES AN960JD1016L)	1		G
42	206-031-333-005	.TUBE ASSY	1		
43	206-031-333-007	.TUBE ASSY	1	6	D
43	206-031-333-133	.TUBE ASSY	1	0	H
USABLE ON CODES					
CODE MODEL SERIAL NUMBER					
A 206A/B 4-1701					
B 206A/B 4-2211					
C 206A/B/BIII 4-3566					
D 206A/B/BIII 4-4216					
E 206B/BIII 1702-SUB					
F 206BIII 2212-SUB					
G 206BIII 3567-SUB					
H 206BIII 4217-SUB					
1) UNLESS A USABLE ON PART NUMBER IS LISTED IN THE ITEM NAME COLUMN; NO CODE INDICATES THE PART APPLIES TO ALL SERIAL NUMBERS.					
2) IF THE SERIAL NUMBER IS BLANK THE PART APPLIES TO ALL SERIAL NUMBERS FOR THAT MODEL.					