Item Code	Position	Description	Type	Interval Mo	Interval Ho	Interval Lar	Adjusted In	Part Numb
051201		INSPECTIOI	insp		300			
051223		INSPECTIOI	insp	24	300			
057101	E1**L	FJ44 CHECK	insp		300		271 hrs (-29)	
057101	E2**R	FJ44 CHECK	insp		300		271 hrs (-29)	
051229		INSPECTIOI	insp	12	100		200 hrs (+100)	
0412MK		INSPECTIOI	insp	12	330			
051132		EMERGENC	insp	36				
051212		INSPECTIOI	insp	24	600			
560-00-0173		COLLINS GI	sbsl					
051238		INSPECTIOI	insp	6				
324205		BRAKE RES	comp	36	1200			AN6240-0
324204		BRAKE HYD	comp	36	1200			9912372-1
051207		INSPECTIOI	insp	36				
051211		INSPECTIOI	insp	12	300			
057102	E1**L	FJ44 CHECK	insp		600			
057102	E2**R	FJ44 CHECK	insp		600			
0412MF		INSPECTIOI	insp		2500			
72-078 R3	E1**L	IP COMPRE	sbsl					
72-078 R3	E2**R	IP COMPRE	sbsl					
72-105 R5	E1**L	GEARBOX U	sbsl					
72-110	E1**L	DAMPER B	sbsl					
72-110	E2**R	DAMPER B	sbsl					
72-130 R2	E1**L	HP COMPR	sbsl					
72-130 R2	E2**R	HP COMPR	sbsl					
72-133 R1	E1**L	1ST LP TUR	sbsl					
72-133 R1	E2**R	1ST LP TUR	sbsl					
72-135 R1	E1**L	IDENTIFICA	sbsl					
72-135 R1	E2**R	IDENTIFICA	sbsl					
72-140	E1**L	GEARBOX H	sbsl					
72-140	E2**R	GEARBOX H	sbsl					
72-1034 R2	E1**L	HP TURBIN	sbsl					
72-1034 R2	E2**R	HP TURBIN	sbsl					
72-1037 R2	E1**L	ACCESSOR\	sbsl					
72-1037 R2	E2**R	ACCESSOR\	sbsl					
72-1041	E1**L	HEAT EXCH	sbsl					
72-1041	E2**R	HEAT EXCH	sbsl					
72-1044	E1**L	BALANCE P	sbsl					
72-1044	E2**R	BALANCE P	sbsl					
73-1009 R4	E1**L	FUEL TUBE	sbsl					
73-1009 R4	E2**R	FUEL TUBE	sbsl					
75-1001	E1**L	IP BLEED V	sbsl					SB WI-75-1
75-1001	E2**R	IP BLEED V	sbsl					SB WI-75-1
77-013	E1**L	FADEC ENG	sbsl					SB FJ44-77-
77-013	E2**R	FADEC ENG	sbsl					SB FJ44-77-
79-013 R5	E1**L	OIL FILLER	sbsl					
79-013 R5	E2**R	OIL FILLER	sbsl					

057104	E1**L		FJ44 CHECK	insp		15000	4,986 hrs (-10014)	
057104	E2**R		FJ44 CHECK	insp		15000	4,986 hrs (-10014)	
0412MG			INSPECTIOI	insp		5000		
051239			INSPECTIOI	insp		5000		
057120	L		AFT ENGIN	insp		5000		
057120	R		AFT ENGIN	insp		5000		
057120	LB		FORWARD	insp		5000		
057120	LT		FORWARD	insp		5000		
057120	RB		FORWARD	insp		5000		
057120	RT		FORWARD	insp		5000		
051241			INSPECTIOI	insp		500		
0412MH			INSPECTIOI	insp		5050		
0412MA			INSPECTIOI	insp		500		
051205	STBY		DOC 5 GYR	insp	12			
051205			INSPECTIOI	insp	12			
051205	CAB		PORTABLE	insp	12			
051205	CKPT		PORTABLE	insp	12			
051217			INSPECTIOI	insp	12			
052110			ENVIRO SYS	insp	12			
312002	L		DIGITAL CL	comp	12			AA Battery
051209			INSPECTIOI	insp	72			
351002	CPLT		OXYGEN M	comp	72			MC10-16-1
351002	PLT		OXYGEN M	comp	72			MC-10-16-1
801101	R		STARTER G	comp		1000		300SGL129
051222			INSPECTIOI	insp	36	1200		
792401	E1**L		LUBE AND	comp		5000		110487
052105			ENVIRO SYS	insp		800		
215018			COMPRESS	comp		800		1251171-6
FAA 2022-1	E1**L		HIGH PRES	ad				
FAA 2022-1	E2**R		HIGH PRES	ad				
051206			INSPECTIOI	insp	24			
051218		1	ID 18 AIR D	insp	24			
051218		2	ID 18 AIR D	insp	24			
051218	STBY		ID 18 AIR D	insp	24			
051218	L		ID 18 PITOT	insp	24			
051218	R		ID 18 PITOT	insp	24			
051218			ID 18 SKIN	insp	24			
051218		1	ID 18 TRAN	insp	24			
051218		2	ID 18 TRAN	insp	24			
052501			RE-REGISTE	insp	24		23 mo (-1)	
237000			CVR LOCAT	comp	72			
215016	FWD		EVAPORAT	comp		1000		1261185-7
080010			AIRCRAFT \	insp			36 mo (+36)	
051214			INSPECTIOI	insp	24	1200		
051220	L		ENGINE FIR	insp	60			
051220	R		ENGINE FIR	insp	60			
051225			OXYGEN BO	insp	60			

801101	L	STARTER G	comp		1000			300SGL129
051224		INSPECTIOI	insp	36	1200			
051208		INSPECTIOI	insp	48				
0412MJ		INSPECTIOI	insp		3000			
0412MD		INSPECTIOI	insp		1500			
057105	E1**L	FJ44 CHECI	insp		15000		8,986 hrs (-6014)	
057105	E2**R	FJ44 CHECI	insp		15000		8,986 hrs (-6014)	
0412MI		INSPECTIOI	insp		6000			
0412MX		FORWARD	insp		6000			
052505		LIFE VEST II	insp	60				
0412MC		INSPECTIOI	insp		2000			
256002		ELT BATTEI	comp	60			68 mo (+8)	452-0133
262002	L1	ENGINE FIR	comp	72			74 mo (+2)	AE13083-5
262002	L2	ENGINE FIR	comp	72			74 mo (+2)	AE13083-5
262002	R1	ENGINE FIR	comp	72			74 mo (+2)	AE13083-5
262002	R2	ENGINE FIR	comp	72			74 mo (+2)	AE13083-5
051216		INSPECTIOI	insp	48	2400			
361002	L	BLEED AIR	comp		3200			8292-1
361002	R	BLEED AIR	comp		3200			8292-1
792401	E2**R	LUBE AND	comp		5000			110487
051126	CAB	PORTABLE	insp	72				
051126	CKPT	PORTABLE	insp	72				
051210	CAB	PORTABLE	insp	144				C352
051210	CKPT	PORTABLE	insp	144				C352
051243		INSPECTIOI	insp		7200			
323020		EMERGENC	comp	288			326 mo (+3	40005320-
0412MT		WING MAII	insp		7400			
0412ME		INSPECTIOI	insp			5000		6342350-4
057106	E1**L	FJ44 CHECI	insp		15000		10,986 hrs (-4014)	
057106	E2**R	FJ44 CHECI	insp		15000		10,986 hrs (-4014)	
712002	L	AFT ENGIN	comp		8000			LM-605-SA
712002	R	AFT ENGIN	comp		8000			LM-605-SA
712002	LB	FORWARD	comp		8000			LM-605-SA
712002	LT	FORWARD	comp		8000			LM-605-SA
712002	RB	FORWARD	comp		8000			LM-605-SA
712002	RT	FORWARD	comp		8000			LM-605-SA
732101	E1**L	FUEL DELIV	comp		8000		6,207 hrs (-	119149
301003	L	ANTI-ICE PI	comp		4500			1H148-1
301003	R	ANTI-ICE PI	comp		4500			1H148-1
0412MV		WING MAII	insp		9000			
0412MW		WING MAII	insp		9000			
0412MV		WING MAII	insp		9000			
0412MV		WING MAII	insp		9000			
350006		OXYGEN BO	comp	180			242 mo (+6	176276-50
732101	E2**R	FUEL DELIV	comp		8000		7,682 hrs (-	119148
057107	E1**L	FJ44 CHECI	insp		15000		12,986 hrs (-2014)	
057107	E2**R	FJ44 CHECI	insp		15000		12,986 hrs (-2014)	

0412MW		WING MAI	insp	9000			
0412ML		INSPECTIO	insp	9000			
0412MR		INSPECTIO	insp	11500			
714060	E1**L	AFT ENGIN	insp	11500			
714065	E2**R	AFT ENGIN	insp	11500			
057108	E1**L	FJ44 CHECK	insp	15000		14,986 hrs (-14)	
057108	E2**R	FJ44 CHECK	insp	15000		14,986 hrs (-14)	
0412MU		WING REAR	insp	12000			
0412MY		FORWARD	insp	12000			
0412MY		FORWARD	insp	12000			
531115		FUSELAGE	insp	12000			
531120		FUSELAGE	insp	12000			
712085	E1**L	FWD ENGIN	insp	12000			
712090	E2**R	FWD ENGIN	insp	12000			
712095	E1**L	FWD ENGIN	insp	12000			
712100	E2**R	FWD ENGIN	insp	12000			
712105	E1**L	AFT ENGIN	insp	12000			
712110	E2**R	AFT ENGIN	insp	12000			
714035	E1**L	FORWARD	insp	12000			
714040	E2**R	FORWARD	insp	12000			
714045	E1**L	AFT ENGIN	insp	12000			
714050	E2**R	AFT ENGIN	insp	12000			
725103	E1**L	HP TURBIN	comp		8000	6,367 ldgs (	67093
725103	E2**R	HP TURBIN	comp		8000	6,367 ldgs (	67093
725101	E1**L	HP COMPR	comp		8000		66055
725101	E2**R	HP COMPR	comp		8000		66055
0412MU		WING REAR	insp	12000			
323004		NLG ACTUA	comp		7500		1541900-7
057103	E1**L	FJ44 CHECK	insp	15000			
057103	E2**R	FJ44 CHECK	insp	15000			
0412MB		WING FRO	insp	15000			
0412MB		WING FRO	insp	15000			
0412MO		INSPECTIO	insp	15000			
0412MQ		INSPECTIO	insp	15000			
571090	L	WING REAR	insp	15000			
571095	R	WING REAR	insp	15000			
720001	E1**L	FAN ROTOR	comp		10000		72036
720001	E2**R	FAN ROTOR	comp		10000		72036
720002	E1**L	IP COMPRE	comp		10000		69026
720002	E2**R	IP COMPRE	comp		10000		69026
725501	E1**L	1ST STAGE	comp		10000		72037
725501	E2**R	1ST STAGE	comp		10000		72037
725502	E1**L	2ND STAGE	comp		10000		66993
725502	E2**R	2ND STAGE	comp		10000		66993
323001	R	MLG ACTU	comp		12000		2-8207-1
531004	L	NLG TRUNI	comp		12000		5513056-7
531004	R	NLG TRUNI	comp		12000		5513056-8

571002	L	MLG AFT T	comp		12000	6341326-5
571002	R	MLG AFT T	comp		12000	6341326-6
571003	L	MLG FORW	comp		12000	6341325-1
571003	R	MLG FORW	comp		12000	6341325-2
322004		NLG FORK	comp		12500	6342350-4
323001	L	MLG ACTU	comp		12000	9912573-4
321004	R	MLG TRUN	comp		15000	6341321-2
321010	L	MLG TRAIL	comp		15000	6341341-1
321010	R	MLG TRAIL	comp		15000	6341341-2
571001	L	MLG SIDE E	comp		15000	6341324-1
571001	R	MLG SIDE E	comp		15000	6341324-2
0412MZ		WING FROI	insp	24600		
321003	L	MLG TRUN	comp		15000	6341321-1
321005	L	MLG OLEO	comp		15000	6341301-1
321005	R	MLG OLEO	comp		15000	631301-16
322005		NLG STRUT	comp		22500	6342350-6
531003		NLG ACTUA	comp		23900	6511105-1
000000		ROCKWELL	insp			SA11219SC
00FO-188		US AIRCRA	fact			188P
05-002	E1**L	UNSERVICE	sbsl			FJ44-05-00
05-002	E1**L	UNSERVICE	sbsl			FJ44-05-00
05-002	E1**L	UNSERVICE	sbsl			FJ44-05-00
05-002	E2**R	UNSERVICE	sbsl			FJ44-05-00
05-002	E2**R	UNSERVICE	sbsl			FJ44-05-00
05-002	E2**R	UNSERVICE	sbsl			FJ44-05-00
05SL-03		WING INSP	sbsl			
21SL-04		PRESSURIZ	sbsl			6318349-1
21SL-06		AIR CONDI	sbsl			
23FO-630		BROADCAS	fact			630D
23FO-631		HF 9000 HF	fact			631
23FO-634		COCKPIT V	fact			634K
23FO-675		AIRCELL ST	fact			675G
23SB-02		ACP-4110 A	sbsl			SB525B-23-
23SL-03		SITA DATA	sbsl			SL525B-23-
23SL-04		ATG 5000 S	sbsl			SL525B-23-
23SL-04		ATG 5000 S	sbsl			SL525B-23-
24FO-901		122W/115	fact			901A
24SB-06		EMERGENC	sbsl			SB525B-24-
24SB-12		COMPRESS	sbsl			
25CIB-01		PASSENGE	sbsl			CIB-25-01
25CIB-02		BELTED TO	sbsl			CIB-25-02
25FO-130		LH BELTED	fact			130M
25FO-729		RAFFIA COI	fact			729A
25SB-04		R CABIN SI	sbsl			SB525B-25-
25SB-09		LARGE HEA	sbsl			
25SL-05		TOILET DRI	sbsl			SL525B-25-
27AD-01	----	2019-08-1	insp			

27SB-02	ELEVATOR	sbsl	SB525B-27-
27SB-02 R1	ELEVATOR	sbsl	SB525B-27-
28CIL-01	FUEL TANK	sbsl	
28FO-36	LOCKING F	fact	36
28SB-02	MOTIVE FL	sbsl	SB525B-28-
29SB-04	STAINLESS	sbsl	SB525B-29-
30CIL-01 R1	APPROVED	sbsl	CIL-30-01 R
31CIL-01	CVR, CVDR,	sbsl	CIL-31-01
32AD-01	GOODYEAF	ad	
32CIL-01	NOSE WHE	sbsl	CIL-32-01
32CIL-04	WIRELESS	sbsl	CIL-32-04
32CIL-06	WIRELESS	sbsl	
32FO-85	NLG ICE BC	fact	85B
32SL-14	MAIN LANI	sbsl	
33CIL-01	XMIT RADI	sbsl	CIL-33-01
33FO-54	DEVORE TA	fact	54
33FO-56	PULSE LIGH	fact	56E
33SB-07	WINGTIP LI	sbsl	
34CIB-03 R1	LNAV/VNA	sbsl	
34CIL-04	TDR-94/94	sbsl	CIL-34-04
34CIL-11	XMIT COLL	sbsl	
34FO-11	PILOT ANG	fact	11A
34FO-630	RTA-852 D	fact	630B
34FO-635	COLLINS TC	fact	635N
34FO-655	JEPPESEN E	fact	655
34FO-686	SECOND CC	fact	686Q
34FO-691	MARK VII E	fact	691H
34FO-692	CABIN DISP	fact	692Y
34SB-01 R1	TAWS SOF	sbsl	SB525B-34-
34SB-03	SURVEILLA	sbsl	SB525B-34-
34SB-09	CURSOR CC	sbsl	SB525B-34-
34SB-18 R1	DBU-5000	sbsl	SB525B-34-
34SB-19 R1	COLLINS FN	sbsl	SB525B-34-
34SB-19 R2	COLLINS FN	sbsl	SB525B-34-
34SB-19 R3	COLLINS FN	sbsl	
34SB-21	TCAS II 7.1	sbsl	SB525B-34-
34SB-22	ENHANCED	sbsl	SB525B-34-
34SB-23	TDR-94D TI	sbsl	SB525B-34-
34SB-26	ADS-B OUT	sbsl	SB525B-34-
34SB-26 R1	ADS-B OUT	sbsl	SB525B-34-
34SB-26 R2	ADS-B OUT	sbsl	
34SL-09	XMIT COLL	sbsl	SL525B-34-
35SL-02	XMIT INTEF	sbsl	SL525B-35-
35SL-02 R2	XMIT INTEF	sbsl	
36SB-02	PRECOOLEI	sbsl	SB525-36-0
36SB-03	MOISTURE	sbsl	SBS525B-36
36SB-03 R1	MOISTURE	sbsl	SBS525B-36

36SL-01		PRECOOLEI	sbsl	SLS525B-36
36SL-01 R1		PRECOOLEI	sbsl	SLS525B-36
52CIL-02		EMERGENC	sbsl	
52SB-01 R1		CABIN ENT	sbsl	SB525B-52-
52SB-03 R1		CABIN ENT	sbsl	SB525B-52-
54SB-02		FWD ENGI	sbsl	SB525B-54-
55SL-03		VERTICAL S	sbsl	
55SL-03 R1		VERTICAL S	sbsl	
57SB-02 R1		ANTI-ICE E	sbsl	SB525B-57-
71SL-08 R2		FUEL & HYI	sbsl	
71SL-09		ENGINE ISC	sbsl	
71SL-09 R1		ENGINE ISC	sbsl	
72-066	E1**L	CARBON RI	sbsl	
72-066	E1**L	CARBON RI	sbsl	SB FJ44-72-
72-066	E1**L	CARBON RI	sbsl	SB FJ44-72-
72-066	E1**L	CARBON RI	sbsl	SB FJ44-72-
72-066	E2**R	CARBON RI	sbsl	
72-068	E1**L	GEARBOX 4	sbsl	SB FJ44-72-
72-068	E2**R	GEARBOX 4	sbsl	SB FJ44-72-
72-075	E1**L	GEARBOX I	sbsl	
72-075	E2**R	GEARBOX I	sbsl	
72-078 R1	E1**L	IP COMPRE	sbsl	
72-078 R1	E2**R	IP COMPRE	sbsl	
72-078 R2	E1**L	IP COMPRE	sbsl	
72-078 R2	E2**R	IP COMPRE	sbsl	
72-085	E1**L	IP BLEED V	sbsl	SB FJ44-72-
72-085	E2**R	IP BLEED V	sbsl	SB FJ44-72-
72-086	E1**L	BLEED VAL	sbsl	SB FJ44-72-
72-086	E1**L	BLEED VAL	sbsl	SB FJ44-72-
72-086	E2**R	BLEED VAL	sbsl	SB FJ44-72-
72-086	E2**R	BLEED VAL	sbsl	SB FJ44-72-
72-093	E1**L	DIFFUSER (	sbsl	
72-093	E1**L	DIFFUSER (	sbsl	SB FJ44-72-
72-093	E1**L	DIFFUSER (	sbsl	SB FJ44-72-
72-093	E1**L	DIFFUSER (	sbsl	SB FJ44-72-
72-093	E1**L	DIFFUSER (	sbsl	SB FJ44-72-
72-093	E1**L	DIFFUSER (	sbsl	SB FJ44-72-
72-093	E1**L	DIFFUSER (	sbsl	SB FJ44-72-
72-093	E1**L	DIFFUSER (	sbsl	SB FJ44-72-
72-093	E1**L	DIFFUSER (	sbsl	SB FJ44-72-
72-093	E1**L	DIFFUSER (	sbsl	SB FJ44-72-
72-093	E2**R	DIFFUSER (	sbsl	
72-093	E2**R	DIFFUSER (	sbsl	SB FJ44-72-
72-093	E2**R	DIFFUSER (	sbsl	SB FJ44-72-
72-093	E2**R	DIFFUSER (	sbsl	SB FJ44-72-
72-093	E2**R	DIFFUSER (	sbsl	SB FJ44-72-
72-093	E2**R	DIFFUSER (	sbsl	SB FJ44-72-

72-093	E2**R	DIFFUSER (	sbsl	SB FJ44-72-
72-093	E2**R	DIFFUSER (	sbsl	SB FJ44-72-
72-093	E2**R	DIFFUSER (	sbsl	SB FJ44-72-
72-093	E2**R	DIFFUSER (	sbsl	SB FJ44-72-
72-097	E1**L	SPLIT INNE	sbsl	SB FJ44-72-
72-097	E1**L	SPLIT INNE	sbsl	SB FJ44-72-
72-097	E2**R	SPLIT INNE	sbsl	SB FJ44-72-
72-097	E2**R	SPLIT INNE	sbsl	SB FJ44-72-
72-105	E1**L	GEARBOX (	sbsl	SB FJ44-72-
72-105	E1**L	GEARBOX (	sbsl	SB FJ44-72-
72-105	E1**L	GEARBOX (	sbsl	SB FJ44-72-
72-105	E1**L	GEARBOX (	sbsl	SB FJ44-72-
72-105	E2**R	GEARBOX (	sbsl	SB FJ44-72-
72-105 R5	E2**R	GEARBOX (	sbsl	
72-107	E2**R	2ND REDU(	sbsl	SB FJ44-72-
72-107	E2**R	2ND REDU(	sbsl	SB FJ44-72-
72-108	E1**L	ACCESSOR\	sbsl	SB FJ44-72-
72-108	E2**R	ACCESSOR\	sbsl	SB FJ44-72-
72-130	E1**L	HP COMPR	sbsl	
72-130	E2**R	HP COMPR	sbsl	
72-130 R1	E1**L	HP COMPR	sbsl	
72-130 R1	E2**R	HP COMPR	sbsl	
72-133	E1**L	1ST LP TUR	sbsl	SB FJ44-72-
72-133	E2**R	1ST LP TUR	sbsl	SB FJ44-72-
72-135	E1**L	IDENTIFICA	sbsl	SB FJ44-72-
72-135	E2**R	IDENTIFICA	sbsl	SB FJ44-72-
72-154	E1**L	1ST LP TUR	sbsl	SB FJ44-72-
72-154	E2**R	1ST LP TUR	sbsl	SB FJ44-72-
72-1004	E1**L	1ST LP TUR	sbsl	
72-1004	E2**R	1ST LP TUR	sbsl	
73-030	E1**L	FADEC SOF	sbsl	SB FJ44-73-
73-030	E1**L	FADEC SOF	sbsl	SB FJ44-73-
73-030	E1**L	FADEC SOF	sbsl	SB FJ44-73-
73-030	E1**L	FADEC SOF	sbsl	SB FJ44-73-
73-030	E1**L	FADEC SOF	sbsl	SB FJ44-73-
73-030	E2**R	FADEC SOF	sbsl	SB FJ44-73-
73-030	E2**R	FADEC SOF	sbsl	SB FJ44-73-
73-030	E2**R	FADEC SOF	sbsl	SB FJ44-73-
73-030	E2**R	FADEC SOF	sbsl	SB FJ44-73-
73-030	E2**R	FADEC SOF	sbsl	SB FJ44-73-
73-038	E1**L	DUAL CHA	sbsl	SB FJ44-73-
73-038	E1**L	DUAL CHA	sbsl	SB FJ44-73-
73-038	E1**L	DUAL CHA	sbsl	SB FJ44-73-
73-038	E1**L	DUAL CHA	sbsl	SB FJ44-73-
73-038	E1**L	DUAL CHA	sbsl	SB FJ44-73-
73-038	E1**L	DUAL CHA	sbsl	SB FJ44-73-
73-038	E1**L	DUAL CHA	sbsl	SB FJ44-73-

73-038	E1**L	DUAL CHA	sbsl	SB FJ44-73-
73-038	E2**R	DUAL CHA	sbsl	SB FJ44-73-
73-038	E2**R	DUAL CHA	sbsl	SB FJ44-73-
73-038	E2**R	DUAL CHA	sbsl	SB FJ44-73-
73-038	E2**R	DUAL CHA	sbsl	SB FJ44-73-
73-038	E2**R	DUAL CHA	sbsl	SB FJ44-73-
73-038	E2**R	DUAL CHA	sbsl	SB FJ44-73-
73-039	E1**L	DUAL CHA	sbsl	SB FJ44-73-
73-039	E1**L	DUAL CHA	sbsl	SB FJ44-73-
73-039	E2**R	DUAL CHA	sbsl	SB FJ44-73-
73-039	E2**R	DUAL CHA	sbsl	SB FJ44-73-
73-042	E1**L	FUEL TUBE	sbsl	
73-042	E1**L	FUEL TUBE	sbsl	SB FJ44-72-
73-042	E1**L	FUEL TUBE	sbsl	SB FJ44-72-
73-042	E1**L	FUEL TUBE	sbsl	SB FJ44-72-
73-042	E1**L	FUEL TUBE	sbsl	SB FJ44-72-
73-042	E2**R	FUEL TUBE	sbsl	
73-042	E2**R	FUEL TUBE	sbsl	SB FJ44-72-
73-042	E2**R	FUEL TUBE	sbsl	SB FJ44-72-
73-042	E2**R	FUEL TUBE	sbsl	SB FJ44-72-
73-042	E2**R	FUEL TUBE	sbsl	SB FJ44-72-
73-043	E1**L	FADEC REP	sbsl	SB FJ44-7-0
73-043	E2**R	FADEC REP	sbsl	SB FJ44-7-0
73-044	E1**L	FUEL DELIV	sbsl	
73-044	E2**R	FUEL DELIV	sbsl	
73-1002	E1**L	FUEL TUBE	sbsl	SB WI-73-1
73-1002	E2**R	FUEL TUBE	sbsl	SB WI-73-1
73SB-01		FUEL CONT	sbsl	
76SB-02		TRIM BOX	sbsl	SB525-76-0
79-009	E1**L	OIL PRESSU	sbsl	SB FJ44-79-
79-009	E1**L	OIL PRESSU	sbsl	SB FJ44-79-
79-009	E2**R	OIL PRESSU	sbsl	SB FJ44-79-
79-009	E2**R	OIL PRESSU	sbsl	SB FJ44-79-
79-011	E1**L	MAGNETIC	sbsl	
79-011	E1**L	MAGNETIC	sbsl	SB FJ44-79-
79-011	E2**R	MAGNETIC	sbsl	
79-011	E2**R	MAGNETIC	sbsl	SB FJ44-79-
79-013	E1**L	OIL FILLER	sbsl	
79-013	E2**R	OIL FILLER	sbsl	
79-013 R1	E1**L	OIL FILLER	sbsl	
79-013 R1	E2**R	OIL FILLER	sbsl	
79-013 R2	E1**L	OIL FILLER	sbsl	
79-013 R2	E2**R	OIL FILLER	sbsl	
79-013 R3	E1**L	OIL FILLER	sbsl	
79-013 R3	E2**R	OIL FILLER	sbsl	
79-013 R4	E1**L	OIL FILLER	sbsl	
79-013 R4	E2**R	OIL FILLER	sbsl	

79-T017	E1**L		OIL PRESSU	sbsl	
79-T017	E2**R		OIL PRESSU	sbsl	
79FO-501			MOBIL JET	fact	
80SL-01			Starter-gen	insp	
99SL-08			XMIT COLL	sbsl	SL525B-99-
051232	L		INSPECTIO	insp	
051232	R		INSPECTIO	insp	
051232			INSPECTIO	insp	
057111	E1**L		DESALINIZA	insp	
057111	E2**R		DESALINIZA	insp	
057115	E1**L		COMPRESS	insp	
057115	E2**R		COMPRESS	insp	
211001	L		PRESSURIZ	comp	5253-00-3
211001	R		PRESSURIZ	comp	5253-00-1
211002	L		VARIABLE \	comp	2601-32
211002	R		VARIABLE \	comp	2601-32
211003			PRESSURIZ	comp	10905A
211005			EMERGENC	comp	2601-23
211006		1	AC CHECK \	comp	7125-3201
211006		2	AC CHECK \	comp	7125-3201
211006		3	AC CHECK \	comp	7125-3201
212001			BAGGAGE (	comp	0113-12
212003			THERMO A	comp	1173T42-1
212302			WINDSHIEL	comp	7003-200
212303			BLDC BLOV	comp	1133270-2
213001			PRIMARY C	comp	52771-339
213002			SECONDAR	comp	52772-339
213003			PRESSURIZ	comp	52770-116
213004		1	BAGGAGE S	comp	5060-00-1
213004		2	BAGGAGE S	comp	5060-00-1
213005			DIFFERENT	comp	C668511-0
213008			MANUAL P	comp	52773-001
215000	AFT		EVAPORAT	comp	1133210-7
215000	FWD		EVAPORAT	comp	1260185-1
215001	FWD		EVAPORAT	comp	1134300-3
215002	AFT		EVAPORAT	comp	1134820-1
215003			COMPRESS	comp	1134146-1
215004			COMPRESS	comp	1134610-1
215005			CONDENSE	comp	1134620-5
215006			BINARY SW	comp	1250232-1
215007			RECEIVER D	comp	9912583-3
215008			COMPRESS	comp	1134130-5
215009			VANE AXIA	comp	1250435-1
215010			AIR CONDI	comp	1250703-3
215011			AIR CONDI	comp	225L100
216001			RAM AIR M	comp	27241287-
216002			TEMPERAT	comp	1E58-7

216003			CABIN SEN	comp	27221274
216003			COCKPIT SE	comp	27221274
221002	AIL		SERVO MO	comp	622-5735-0
221002	ELE		SERVO MO	comp	622-5735-0
221002	RUD		SERVO MO	comp	622-5735-0
221003	AIL		SERVO	comp	822-1168-0
221003	ELE		SERVO	comp	822-1168-0
221003	RUD		SERVO	comp	822-1168-0
221004			AUTOPILOT	comp	622-6208-2
231006		1	VHF COMM	comp	822-1468-1
231006		2	VHF COMM	comp	822-1468-1
231007		1	COMM ANT	comp	VC10-126-1
231007		2	COMM ANT	comp	VFS10-90-2
232003			TELEPHONI	comp	40-10680-0
232009			IRIDIUM SA	comp	15-10306-0
235068		1	AUDIO CON	comp	822-1861-2
235068		2	AUDIO CON	comp	822-1861-2
237001			COCKPIT VO	comp	2100-1020-
237002			CVR CONTR	comp	S251-1120-
237003			CVR MICRO	comp	S055-0067-
237004			CVR IMPAC	comp	6895-D-2-X
243003	L		GENERATO	comp	51525-001
243003	R		GENERATO	comp	51525-001
243004			BATTERY TI	comp	1529-1-1
243006	L		GENERATO	comp	MD130-7
243006	R		GENERATO	comp	MD130-7
243007			BATTERY	comp	30978-002
243008			BATTERY D	comp	A931F
243011			DC POWER	comp	C662502-0
245001	L		START CON	comp	6318038-1
245001	R		START CON	comp	6318038-1
245002	L		FUEL CONT	comp	6318037-6
245002	R		FUEL CONT	comp	6318037-6
245003	L		IGNITER CO	comp	6318396-6
245003	R		IGNITER CO	comp	6318396-6
245004	L		ANTI-ICE PO	comp	6318342-2
245004	R		ANTI-ICE PO	comp	6318342-2
245006			ENVIRONM	comp	6318358-1
245007			HYDRAULIC	comp	6318035-7
245008			TRIM RELAY	comp	6518351-9
245010			GEAR LOGI	comp	6318398-6
245011			FUEL FLOW	comp	85-230-2
245012			SPEEDBRAK	comp	6318034-6
245014			GEAR LOGI	comp	6318399-1
245015			GEAR MON	comp	6318397-2
245016			TAIL DEICE	comp	6318044-1
245017			TAIL DEICE	comp	6318043-1

245018		PRESSURIZ	comp	6318349-1
245020		OVERVOLT	comp	1645-1-3
250003		AVVISOR P	comp	15002-003
250006		B&D CABIN	comp	15001-003
256001		EMERGENC	comp	453-5060
256003		REMOTE S\	comp	452-0010
256004		ELT ANTEN	comp	110-340
261001	L	ENGINE FIR	comp	3001-212-1
261001	R	ENGINE FIR	comp	3001-212-1
261002	AFT	SMOKE DE	comp	473597-17
261002	FWD	SMOKE DE	comp	473597-17
262001	L	ENGINE FIR	comp	30401102-
262001	R	ENGINE FIR	comp	30101102-
262003	CAB	PORTABLE	comp	C352
262003	CKPT	PORTABLE	comp	C352
270001	L	SPEEDBRAI	comp	20666-6-25
270001	R	SPEEDBRAI	comp	20666-6-25
272001		RUDDER BI	comp	5307-1
273001		CONTROL S	comp	201
273002	ELE	TRIM SERV	comp	44430-354
273003		ACTUATOR	comp	44575-341
273005	L	ELEVATOR	comp	6361215-3
275001		SHUTOFF V	comp	4083-1
275002	L	FLAP ACTU	comp	2-8210-2
275002	R	FLAP ACTU	comp	2-8210-2
276001	L	SPEEDBRAI	comp	2-8209-2
276001	R	SPEEDBRAI	comp	2-8209-2
281001	L	SURGE TAN	comp	35C10D
281001	R	SURGE TAN	comp	35C10D
282001	L	FUEL BOOS	comp	1C7-23
282001	R	FUEL BOOS	comp	1C7-23
282002	L	AFT FUEL E	comp	RG45880
282002	R	AFT FUEL E	comp	RG45880
282002	L	FWD FUEL	comp	RG45880
282002	R	FWD FUEL	comp	RG45880
282003	L	SOLENOID	comp	527700-10
282003	R	SOLENOID	comp	527700-10
282004	L	FUEL MOT	comp	AV24B150
282004	R	FUEL MOT	comp	AV24B150
282005	L	PRIMARY F	comp	RG45310
282005	R	PRIMARY F	comp	RG45310
282006		TRANSFER	comp	ZSV57
284000		FUEL QUAN	comp	10713B01Y
284001	L	#1 FUEL PR	comp	10664T01Y
284001	R	#1 FUEL PR	comp	10664T01Y
284002	L	#2 FUEL PR	comp	10664T02Y
284002	R	#2 FUEL PR	comp	10664T02Y

284003	L	#3 FUEL PR	comp	10664T03Y
284003	R	#3 FUEL PR	comp	10664T03Y
284004	L	#4 FUEL PR	comp	10664T04Y
284004	R	#4 FUEL PR	comp	10664T04Y
284005	L	#5 FUEL PR	comp	10664T05Y
284005	R	#5 FUEL PR	comp	10664T05Y
284006	L	#6 FUEL PR	comp	10664T06Y
284006	R	#6 FUEL PR	comp	10664T06Y
284008	L	FUEL LOW	comp	L16H-9
284008	R	FUEL LOW	comp	L16H-9
284010	L	FUEL QUAN	comp	10634T11Y
284010	R	FUEL QUAN	comp	9912556-6
291002	L	HYDRAULIC	comp	24195-LAC
291002	R	HYDRAULIC	comp	24195-LAC
291005		HYDRAULIC	comp	6317500-1
291006		LOADING V	comp	4134-4
291007		PRESSURE S	comp	GPP1250-3
291008		HYDRAULIC	comp	8250-2
291010	L	SHUTOFF V	comp	AV24B138
291010	R	SHUTOFF V	comp	AV24B138
291011	L	FLOW SWIT	comp	V10F14
291011	R	FLOW SWIT	comp	V10F14
291012		SPEEDBRAK	comp	4082-6
291013		SYSTEM RE	comp	2576-2
291014		GEAR VALV	comp	4051-4
291016	L	SPEEDBRAK	comp	9505-1
291016	R	SPEEDBRAK	comp	9505-1
291017		THERMAL F	comp	2577-1
291018		PNEUMATI	comp	9503-2
291020		SPEEDBRAK	comp	4052-3
291021		FLAP VALVE	comp	4052-4
291022		CHECK VAL	comp	CV02-193
291023		GEAR VALV	comp	4051-4
301002	L	PRESSURE S	comp	1106P55-1
301002	R	PRESSURE S	comp	1106P55-1
301004	L	TEMPERAT	comp	1050C
301004	R	TEMPERAT	comp	1050C
301006	L	HORIZONTA	comp	29S-4D524
301006	R	HORIZONTA	comp	29S-4D524
301007		ENGINE BLI	comp	2602-43
302001	L	PRESSURE	comp	5285-00-3
302001	R	PRESSURE	comp	5285-00-3
302002	L	INLET TEM	comp	1173T0759
302002	R	INLET TEM	comp	1173T0759
303002	L	PITOT TUBI	comp	PH1100-1-V
303002	R	PITOT TUBI	comp	PH1100-1V
303003	STBY	PITOT TUBI	comp	PH1100

304001			BLEED AIR	comp	1169-1
304002			HEAT EXCH	comp	10653A
304003			PRESSURE	comp	1962-00-3
304004	AFT		FLOORBOA	comp	27221274
304004	FWD		TAILCONE	comp	27221274
304005			TEMPERAT	comp	1E58-1
304006			TEMPERAT	comp	27241287
304007			ALCOHOL F	comp	476411E
304008	L		WINDSHIEL	comp	1403-25
304008	R		WINDSHIEL	comp	1403-25
304009			PRESSURE	comp	1115P25
304010	L		T2 HEATER	comp	76796-2
304010	R		T2 HEATER	comp	76796-2
304011	L		SOLENOID	comp	3D2353-06
304011	R		SOLENOID	comp	3D2353-06
312001	L		DIGITAL CL	comp	M877A5V
313001			FLIGHT HO	comp	C664503-0
315002			ANNUNCIA	comp	9912618-4
321001	L		MAIN LAND	comp	6341350-3
321001	R		MAIN LAND	comp	6341350-4
322001			SHIMMY D	comp	6343001-1
322002			NOSE LAND	comp	6342350-5
322003			NLG FORK	comp	5542300-1
322006			NLG CYLIND	comp	5542100-3
323002	L		MAIN GEAR	comp	6327504-6
323002	R		MAIN GEAR	comp	6327504-6
323005			NLG UPLOC	comp	6327504-7
323006			HYDRAULIC	comp	98312
323007		1	REGENERA	comp	5128-6
323007		2	REGENERA	comp	5128-6
323021			EMERGENC	comp	19940932-
324001	L		MAIN WHE	comp	3-1607-1
324001	R		MAIN WHE	comp	3-1607-1
324002			NOSE WHE	comp	3-1418OPT
324003	L		MLG TIRE	comp	229K28-2
324003	R		MLG TIRE	comp	229K28-2
324004			NOSE TIRE	comp	031-613-8
324005	L		BRAKE	comp	2-1695
324005	R		BRAKE	comp	2-1695
324100			ANTISKID C	comp	39-913
324101			ANTISKID B	comp	32-107-1
324102	L		ANTISKID T	comp	40-955
324102	R		ANTISKID T	comp	40-955
324103			ANTISKID D	comp	142-103
324104			BRAKE PRE	comp	GPP1250-6
324105			PARKING B	comp	95853
324106			HYDRAULIC	comp	MP50B1

324107			ANTISKID B	comp	57C57663
324108			LOW PRESS	comp	GPP1250-7
324109			BRAKE PRE	comp	640929
324110			EMERGENC	comp	878208-03
324111			ANTISKID F	comp	42-92750
324113			THERMAL F	comp	1785-3
326001	L		MLG UPLO	comp	65-430087
326001	R		MLG UPLO	comp	65-430087
326001			NLG UPLOC	comp	65-430087
331001	L		LIGHT DIM	comp	273-1
331001	R		LIGHT DIM	comp	273-1
331002			EL PANEL II	comp	EM2044-1
331003			INDIRECT L	comp	CLC500-01
331080			THROTTLE	comp	9912436-1
334001			GROUND R	comp	90033-13
334001			GROUND R	comp	01-079003
334002			PULSE LIGH	comp	2401C
334003	L		ANTI-COLLI	comp	04-1502-14
334003	R		ANTI-COLLI	comp	04-1502-14
334004	L		LANDING L	comp	50033025-
334004	R		LANDING L	comp	50033025-
334005	L		ANTI-COLLI	comp	03-1302-1C
334005	R		ANTI-COLLI	comp	03-1302-1C
334006	L		TAIL FLOOD	comp	01-077096
334009			BEACON LI	comp	34-022601
335000	L		EMERGENC	comp	CBS28-1
335000	R		EMERGENC	comp	CBS28-1
341001		1	AIR DATA C	comp	822-1109-C
341001		2	AIR DATA C	comp	822-1109-C
341001	STBY		AIR DATA C	comp	501-1890-C
341003			ANGLE OF A	comp	C12463-3
341004			ANGLE OF A	comp	C-13406-1
341006			ANGLE OF A	comp	C-12405-1
341007			ANGLE OF A	comp	C-12717-1
341008			BAROMETF	comp	GBC300-15
341010	AFT		RADIO ALT	comp	S67-2002
341010	FWD		RADIO ALT	comp	S67-2002
341030			TEMPERAT	comp	0129G
341034			RADIO ALT	comp	ALT-4000
341101	R		IAPS CARD	comp	822-2191-C
341103		1	CONFIGUR	comp	822-1363-C
341103		2	CONFIGUR	comp	822-1363-C
342002	L		AHRS COM	comp	822-1110-C
342002	R		AHRS COM	comp	822-1110-C
342005	L		FLIGHT GU	comp	822-1108-C
342005	R		FLIGHT GU	comp	822-1108-C
342006	L		FLUX DETE	comp	822-1193-C

342006	R		FLUX DETE	comp	822-1193-0
342007	L		EXTERNAL	comp	822-1200-0
342007	R		EXTERNAL	comp	822-1200-0
342008	L		IAPS POWE	comp	822-1137-0
342008	R		IAPS POWE	comp	822-1137-0
342009			ENVIRONM	comp	822-1167-0
342010	L		OPERATION	comp	822-1484-2
342010	R		OPERATION	comp	822-1484-2
342011			DETACHAB	comp	501-1803-1
342011	L		I/O CONCE	comp	822-2065-0
342011	R		I/O CONCE	comp	822-2065-0
342012			AIRCRAFT F	comp	822-2195-0
342013			INFORMAT	comp	822-2999-2
342031	STBY		GYRO POW	comp	501-1712-0
342032			SECONDAR	comp	501-1741-2
342033	L		BARO SING	comp	822-3163-0
342033	R		BARO SING	comp	822-3163-0
342034	L		BARO SING	comp	822-3163-0
342034	R		BARO SING	comp	822-3163-0
342055	L		DATA CON	comp	822-1483-2
342055	R		DATA CON	comp	822-1483-2
342056	L		AFD CONTF	comp	AFD-3700
342056	R		AFD CONTF	comp	AFD-3700
342301			COURSE HE	comp	822-1279-0
342301	L		MODE SELE	comp	622-6209-0
342301	R		MODE SELE	comp	622-6209-0
342302	CTR		ADAPTIVE I	comp	822-3065-0
342302	L		ADAPTIVE I	comp	822-3065-0
342302	R		ADAPTIVE I	comp	822-3065-0
342303			COURSE PA	comp	822-1281-0
343001			MARKER BI	comp	MB10-754
343002			DUAL GLID	comp	82-70-01
343003			GLIDESLOP	comp	RGS10-48
344001			EGPWS CO	comp	965-1206-0
344002			WEATHER I	comp	622-8439-0
344013			SATELLITE I	comp	822-2030-0
344014			SATELLITE I	comp	822-2031-0
345001	AFT		DME ANTE	comp	DMN150-2
345001	FWD		DME ANTE	comp	DMN150-2
345002	L		DME TRAN	comp	822-1466-0
345002	R		DME TRAN	comp	822-1466-0
345005	L		NAVIGATIC	comp	VT11-767-3
345005	L		NAVIGATIC	comp	15960
345005	R		NAVIGATIC	comp	VT11-767-3
345020		1	ADF ANTEN	comp	622-7383-1
345040	L		DIVERSITY	comp	DMN150-2
345040	R		DIVERSITY	comp	DMN150-2

345040		1	TRANSPON	comp	DMN150-2
345040		2	TRANSPON	comp	DMN150-2
345041		1	TRANSPON	comp	622-9210-5
345041		2	TRANSPON	comp	622-9210-5
345051		1	GPS ANTEN	comp	S67-1575-1
345051		2	GPS ANTEN	comp	CI429-200
345051			IRIDIUM GI	comp	S67-1575-1
345056		1	GPS RECEI\	comp	822-2189-1
345056		1	GPS RECEI\	comp	822-2189-1
345056		2	GPS RECEI\	comp	822-2189-1
345057		1	VHF NAVIG	comp	822-1465-0
345057		1	VHF NAVIG	comp	822-1579-0
345061			TCAS PROC	comp	822-1294-0
345062	BOT		TCAS II ANT	comp	622-8973-0
345062	TOP		TCAS II ANT	comp	622-8973-0
345067		1	RADIO INTE	comp	822-1864-0
345067		2	RADIO INTE	comp	822-1864-0
345099			MULTIFUN	comp	822-2568-0
346099	L		CURSOR CC	comp	822-2754-0
346099	R		CURSOR CC	comp	822-2754-0
350005			OXYGEN RE	comp	172234-02
350007			OXYGEN PF	comp	C668512-0
351001			OXYGEN CC	comp	P21007
361001	L		PRECOOLEI	comp	27431501-
361001	R		PRECOOLEI	comp	27431501-
361003	L		MODULATI	comp	1H139-1
361003	R		MODULATI	comp	1H139-2
361005			PRESSURE S	comp	P18M30
361006	L		OVERTEMP	comp	1173T181-
361006	R		OVERTEMP	comp	1173T181-
361007			BLEED AIR	comp	1H75-18
522001			INFLATABL	comp	S15501-4
522002			SECONDAR	comp	R881515
530000			RADOME	comp	6313101-4
561001	L		WINDSHIEL	comp	P00042-1
561001	R		WINDSHIEL	comp	P00042-2
561002	L1		CABIN DOC	comp	93105-8
561002	L2		CABIN WIN	comp	93105-8
561002	L3		CABIN WIN	comp	93105-8
561002	L4		CABIN WIN	comp	93105-8
561002	L5		CABIN WIN	comp	93105-8
561002	L6		CABIN WIN	comp	93105-8
561002	L7		CABIN WIN	comp	93105-8
561002	R1		CABIN WIN	comp	93105-8
561002	R2		CABIN WIN	comp	93105-8
561002	R3		CABIN WIN	comp	93105-8
561002	R4		CABIN WIN	comp	93105-8

561002	R5	CABIN WIN	comp	93105-8
561002	R6	CABIN WIN	comp	93105-8
561002	R7	CABIN WIN	comp	93105-8
561003	PLT	SIDE WIND	comp	6311263-1
561004	CPLT	SIDE WIND	comp	6311263-2
710001	E1**L	ENGINE	comp	67000-200
710001	E2**R	ENGINE	comp	67000-200
720003	E1**L	COMPLETE	comp	66919
720003	E2**R	COMPLETE	comp	66919
720004	E1**L	HIGH PRES	comp	64711
720004	E2**R	HIGH PRES	comp	64711
720005	E1**L	HP COMPR	comp	69885
720005	E2**R	HP COMPR	comp	69885
720006	E1**L	DIFFUSER (	comp	116099
720006	E2**R	DIFFUSER (	comp	116099
720007	E1**L	1ST STAGE	comp	114444
720007	E2**R	1ST STAGE	comp	114444
720008	E1**L	ACCESSOR\	comp	72715
720008	E2**R	ACCESSOR\	comp	78823
720011	E2**R	TBC COATE	comp	116723
720015	E1**L	BALANCE P	comp	115094
720015	E2**R	BALANCE P	comp	115094
720020	E2**R	COMBUST(	comp	75406
723094	E1**L	#4 BEARIN(	comp	48639
723094	E2**R	#4 BEARIN(	comp	48639
725102	E1**L	HP TURBIN	comp	111414
725102	E2**R	HP TURBIN	comp	111414
729981	E2**R	TOWER SH,	comp	117346
729993	E2**R	HP NOZZLE	comp	75406
729996	E1**L	LPT NOZZLI	comp	73610
729996	E2**R	LPT NOZZLI	comp	73610
730001	E1**L	FUEL PRESS	comp	1103P0448
730001	E2**R	FUEL PRESS	comp	1103P0448
730002	E1**L	FUEL NOZZ	comp	50817
730002	E2**R	FUEL NOZZ	comp	50817
730003	E1**L	REAR FUEL	comp	115471
730003	E2**R	REAR FUEL	comp	55608
732301	E1**L	ELECTRIC F	comp	57847
732301	E2**R	ELECTRIC F	comp	57847
732500	L	FADEC	comp	115180
732500	R	FADEC	comp	113535
733001	L	FUEL FLOW	comp	1573-4
733001	R	FUEL FLOW	comp	1573-4
741001	E1**L	INBOARD I(	comp	68145
741001	E2**R	INBOARD I(	comp	68145
741001	E1**L	OUTBOARD	comp	68145
741001	E2**R	OUTBOARD	comp	68145

741002	E1**L	SHORT IGN	comp			50852
741002	E2**R	SHORT IGN	comp			50852
741003	E1**L	LONG IGNI	comp			50853
741003	E2**R	LONG IGNI	comp			50853
741004	E1**L	INBOARD I	comp			68032
741004	E2**R	INBOARD I	comp			68032
741004	E1**L	OUTBOARD	comp			68032
741004	E2**R	OUTBOARD	comp			68032
771001	E1**L	N1 DUAL M	comp			57355
771001	E2**R	N1 DUAL M	comp			57355
771002	E1**L	N2 DUAL M	comp			54831
771002	E2**R	N2 DUAL M	comp			54831
771003	E1**L	TT2 SENSO	comp			79646
771003	E2**R	TT2 SENSO	comp			79646
772001	E1**L	#1 ITT PRO	comp			62141
772001	E2**R	#1 ITT PRO	comp			62141
772001	E1**L	#2 ITT PRO	comp			62141
772001	E2**R	#2 ITT PRO	comp			62141
772001	E1**L	#3 ITT PRO	comp			62141
772001	E2**R	#3 ITT PRO	comp			62141
772001	E1**L	#4 ITT PRO	comp			62141
772001	E2**R	#4 ITT PRO	comp			62141
772001	E1**L	#5 ITT PRO	comp			62141
772001	E2**R	#5 ITT PRO	comp			62141
772001	E1**L	#6 ITT PRO	comp			62141
772001	E2**R	#6 ITT PRO	comp			62141
792201	E1**L	LUBE OIL C	comp			59857
792201	E2**R	LUBE OIL C	comp			59857
793002	L	OIL PRESSU	comp			9912178-4
793002	R	OIL PRESSU	comp			9912178-4
793003	L	OIL PRESSU	comp			APTE-304A
793003	R	OIL PRESSU	comp			APTE-304A
FAA 2011-14-08		CONTINUO	ad			174006-33
11SB-01 R1		ENGINE OI	sbsl			SB525B-11-
11SB-03		GEAR EXTE	sbsl			SB525B-11-
21SB-03		TEMPERAT	sbsl			SB525B-21-
21SB-04		AFT EVAPO	sbsl			SB525B-21-
23SB-03		ACP-4110 A	sbsl			SB525B-23-
24SB-09		GENERATO	sbsl			SB525B-24-
25SL-01		XMIT PACI	sbsl			SL525B-25-
26CIL-01 R1		FIRE BOTTL	sbsl	36	1200	CIL-26-01 R
26SB-02		FORWARD	sbsl			SBS525B-26
26SB-03		ANNUNCIA	sbsl			
26SB-04		FORWARD	sbsl			SB525B-26-
27SB-03		VERTICAL S	sbsl			SB525B-27-
27SB-03 R1		VERTICAL S	sbsl			SB525B-27-
27SL-01		FLAP PUSH	sbsl			SL525B-27-

28SL-01		FUEL LINE (	sbsl	SL525B-28-
29SB-03		HYDRAULIC	sbsl	SB525B-29-
29SB-03 R1		HYDRAULIC	sbsl	SB525B-29-
29SL-01		HYDRAULIC	sbsl	SL525B-29-
29SL-02		HYDRAULIC	sbsl	
31SL-01		COCKPIT S\	sbsl	SL525B-31-
31SL-03		XMIT L-3 C	sbsl	SL525B-31-
32CIL-03		NLG UPLOC	sbsl	CIL-32-03
32SB-01		MLG ACTU	sbsl	SB525B-32-
32SB-03		BRAKE ACC	sbsl	SB525B-32-
32SB-05		NLG ACTU	sbsl	SB525B-32-
32SB-08		BRAKE HYD	sbsl	SB525B-32-
32SB-09		BRAKE ME	sbsl	SB525B-32-
32SB-10		NLG ACTU	sbsl	SB525B-32-
32SL-01 R1		NLG ICE PR	sbsl	SL525B-32-
32SL-03		MLG TIRE I	sbsl	SL525B-32-
32SL-06		MLG DOOR	sbsl	SL525B-32-
32SL-09		EMERGENC	sbsl	SL525B-32-
32SL-09 R2		EMERGENC	sbsl	SL525B-32-
33SB-01		LIGHTNING	sbsl	SB525B-33-
33SB-05		ELECTROLL	sbsl	SB525B-33-
34SB-04		V-SPEED EN	sbsl	SB525B-34-
34SB-07		XM WEATH	sbsl	SB525B-34-
35CIL-01		XMIT BE AE	sbsl	CIL-35-01
35SL-02 R1		XMIT INTEF	sbsl	SL525B-35-
36SB-02 R1		PRECOOLEI	sbsl	SB525-36-0
52ASL-01		EMERGENC	sbsl	ASL525B-52
52CIL-01		EMERGENC	sbsl	CIL-52-01
52CIL-03		EMERGENC	sbsl	
53ASL-01		RELIEF TUB	sbsl	
53SL-06		INTERCOST	sbsl	SL525B-53-
53SL-07		UPPER TAII	sbsl	SL525B-53-
54SL-01		PYLON STR	sbsl	SL525B-54-
57SB-02		ANTI-ICE E)	sbsl	SB525B-57-
71SB-01 R1		PT2/TT2 SE	sbsl	SB525B-71-
71SL-05		XMIT WI SE	sbsl	SL525B-71-
72-066	E1**L	CARBON RI	sbsl	SB FJ44-72-
72-066	E2**R	CARBON RI	sbsl	SB FJ44-72-
72-093	E1**L	DIFFUSER (	sbsl	SB FJ44-72-
72-093	E2**R	DIFFUSER (	sbsl	SB FJ44-72-
72-108	E1**L	ACCESSOR\	sbsl	SB FJ44-72-
72-108	E2**R	ACCESSOR\	sbsl	SB FJ44-72-
72-109	E1**L	1ST REDUC	sbsl	SB FJ44-72-
72-109	E2**R	1ST REDUC	sbsl	SB FJ44-72-
72-306	E1**L	LP REAR BE	sbsl	SL 44-72-30
72-306	E2**R	LP REAR BE	sbsl	SL 44-72-30
72-310	E1**L	HP TURBIN	sbsl	SL 44-72-31

72-310	E2**R	HP TURBIN	sbsl	SL 44-72-31
72-318	E1**L	1ST LP TUR	sbsl	SL 44-72-31
72-318	E2**R	1ST LP TUR	sbsl	SL 44-72-31
72-327	E1**L	ENGINE IDI	sbsl	SL 44-72-32
72-327	E2**R	ENGINE IDI	sbsl	SL 44-72-32
72-367	E1**L	SPLIT INNE	sbsl	SL 44-72-36
72-367	E2**R	SPLIT INNE	sbsl	SL 44-72-36
72-382	E1**L	BLEED VAL	sbsl	SL 44-72-38
72-382	E2**R	BLEED VAL	sbsl	SL 44-72-38
72-409	E1**L	ACCESSOR	sbsl	SL 44-72-40
72-409	E2**R	ACCESSOR	sbsl	SL 44-72-40
72-426	E1**L	1ST REDUC	sbsl	SL 44-72-42
72-426	E2**R	1ST REDUC	sbsl	SL 44-72-42
73-030	E1**L	FADEC SOF	sbsl	SB FJ44-73-
73-030	E2**R	FADEC SOF	sbsl	SB FJ44-73-
73-038	E2**R	DUAL CHA	sbsl	SB FJ44-73-
73-038	E2**R	DUAL CHA	sbsl	SB FJ44-73-
73-042	E1**L	FUEL TUBE	sbsl	SB FJ44-72-
73-042	E2**R	FUEL TUBE	sbsl	SB FJ44-72-
73-044	E1**L	FUEL DELIV	sbsl	SB FJ44-73-
73-044	E1**L	FUEL DELIV	sbsl	SB FJ44-73-
73-044	E2**R	FUEL DELIV	sbsl	SB FJ44-73-
73-044	E2**R	FUEL DELIV	sbsl	SB FJ44-73-
73-1008 R4	E1**L	OIL COOLE	sbsl	126137
73-1008 R4	E2**R	OIL COOLE	sbsl	126137
73SL-02	E1**L	XMIT WILL	sbsl	SL525B-73-
73SL-02	E2**R	XMIT WILL	sbsl	SL525B-73-
74-007	E2**R	IGNITION E	sbsl	SL 44-74-00
74-1000	E1**L	IGNITER LE	sbsl	
74-1000	E2**R	IGNITER LE	sbsl	
76SB-03 R1		FADEC CO	sbsl	SB525-76-0
77-007	E1**L	N1 ITT TRI	sbsl	SL 44-77-00
77-011	E1**L	FADEC EN	sbsl	SB FJ44-77-
77-011	E2**R	FADEC EN	sbsl	
79-011	E1**L	MAGNETIC	sbsl	SB FJ44-79-
79-011	E2**R	MAGNETIC	sbsl	SB FJ44-79-
560-00-164		TCAS FLY T	sbsl	
560-00-165		TCAS FLY T	sbsl	
560-00-191 REV IR		PROLINE F	ad	
FAA 2002-20-09		COLLINS A	ad	AD2002-20
FAA 2005-17-11		ENGINE FI	ad	AD2005-17
FAA 2019-12-09		FDSA-6500	ad	
FAA 2021-05-17		FDSA-6500	ad	
FAA 2021-07-13		ROTARY B	ad	
FAA 2021-08-07		COLLINS G	ad	
FAA 2021-23-12		RADIO ALT	ad	
FAA 2023-10-02		RADIO ALT	ad	

25SB-02	CABIN BRIE	sbsl	SB525B-25-
30SL-02	WING ANTI	sbsl	SL525B-30-
34CIB-02	GPS-4000S	sbsl	CIB-34-02
35CIL-05	XMIT ZODI	sbsl	CIL-35-05
53AD-01	RELIEF TUB	ad	AD2008-03
53SB-01 R1	COCKPIT RI	sbsl	SB525B-53-
54SL-01 R2	PYLON STR	sbsl	SL525B-54-
FAA 97-05-03 R1	ALLIED-SIG	ad	AD97-05-0
FAA 98-25-02	BF GOODRI	ad	AD98-25-0
FAA 98-25-10 R1	AIRCRAFT E	ad	AD98-25-1
FAA 99-08-21	PURITAN-B	ad	AD99-08-2
FAA 2001-23-17	GARMIN GI	ad	AD2001-23
FAA 2004-08-15	TAWS 800	ad	AD2004-08
FAA 2004-10-15	GTX330/33	ad	AD2004-10
FAA 2006-16-18	SANDEL ST	ad	AD2006-16
FAA 2007-23-16	ELECTRICAI	ad	AD2007-23
FAA 2012-02-08	ACSS TCAS	ad	AD2012-02
FAA 2014-18-01	COLLINS M	ad	AD2014-18
FAA 2015-10-02	ZODIAC SE	ad	AD2015-10
FAA 2015-10-51	AVIDYNE IN	ad	AD2015-10
FAA 2015-23-09	OXYGEN M	ad	AD2015-08
FAA 2015-23-09	OXYGEN M	ad	AD2015-23
FAA 2016-11-20	PBE VACUU	ad	AD2017-28
FAA 2017-16-01	AMERI-KIN	ad	AD2017-16
FAA 2017-18-12	PBE VACUU	ad	AD2016-11
FAA 2018-21-14	ZODIAC MC	ad	
FAA 2020-10-05	COLLINS FL	ad	
FAA 2020-24-06	TAMARACK	ad	
34SL-14	LNAV/VNA	sbsl	

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Part Serial	Last Compl	Last Compl	Last Compl	Last Compl	Due Next D	Due Next H	Due Next L	Time Rema
	########	4573	2902	KGJT		4873	0	
	########	4573	2902	KGJT	########	4873	0	17 m
	########	4573	2902	KGJT		4873	0	
	########	4573	2902	KGJT		4873	0	
	########	4679	2967	KCOD	########	4879	0	9 m 3 d
	########	4573	2902	KGJT	########	4903	0	5 m 2 d
	########	3722	2293	KGJT	########	0	0	4 m 3 d
	########	4335	2710	KGJT	########	4935	0	7 m 3 d
					########	0	0	6 m 3 d
	6/2/2023	4772	3021	KGJT	########	0	0	6 m 3 d
N/A	########	3810	2350	KBIL	########	5010	0	7 m 3 d
N/A	########	3821	2358	KBIL	########	5020	0	8 m 1 d
	########	3810	2350	KBIL	########	0	0	7 m 3 d
	5/2/2023	4724	2995	KCOD	########	5024	0	11 m 3 d
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	########	4335	2710	KGJT		4935	0	
	########	2482	1586	SMF		4982	0	
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	########	4573	2902	KGJT		5073	0	
	6/2/2023	4772	3021	KGJT	########	0	0	12 m 2 d
	6/2/2023	4772	3021	KGJT	########	0	0	12 m 2 d
	6/2/2023	4772	3021	KGJT	########	0	0	12 m 2 d
	6/2/2023	4772	3021	KGJT	########	0	0	12 m 2 d
	6/2/2023	4772	3021	KGJT	########	0	0	12 m 2 d
	6/2/2023	4772	3021	KGJT	########	0	0	12 m 2 d
NA	6/2/2023	4772	3021	KGJT	########	0	0	12 m 2 d
	########	3108	1949	LNK	########	0	0	13 m
117876	########	3108	1949	LNK	########	0	0	13 m
SE27805	########	3108	1949	LNK	########	0	0	13 m
2210XL2	########	4228	2632	KCOD		5228	0	
	########	4042	2462	KGJT	########	5242	0	14 m
WL02054	########	306	0	BTL		5306	0	
	########	1799	2462	KGJT		2599	0	
NSN	########	1799	2462	KGJT		2599	0	
						0	3378	
						0	3378	
	########	4573	2902	KGJT	########	0	0	17 m
	########	4573	2902	KGJT	########	0	0	17 m
	########	4573	2902	KGJT	########	0	0	17 m
	########	4573	2902	KGJT	########	0	0	17 m
	########	4573	2902	KGJT	########	0	0	17 m
	########	4573	2902	KGJT	########	0	0	17 m
	########	4573	2902	KGJT	########	0	0	17 m
	########	4573	2902	KGJT	########	0	0	17 m
	########	4573	2902	KGJT	########	0	0	17 m
	2/6/2023	4610	2920	KCOD	########	0	0	19 m
	########	3081	1899	SMF	########	0	0	19 m
NSN	########	1799	2462	KGJT		2799	0	
	5/4/2022	4475	2809	KGJT	########			23 m
	6/2/2023	4772	3021	KGJT	########	5972	0	24 m
	########	3722	2293	KGJT	########	0	0	28 m
	########	3722	2293	KGJT	########	0	0	28 m
	########	3722	2293	KGJT	########	0	0	28 m

S00590	6/2/2023	4772	3021	KGJT		5772	0	
	########	4573	2902	KGJT	########	5773	0	30 m
	5/4/2022	4475	2809	KGJT	########	0	0	35 m
	6/6/2017	2966	1865	SMF		5966	0	
	5/4/2022	4475	2809	KGJT		5975	0	
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	########	0	0	*CF		5986	0	
	########	0	0	*CF		6000	0	
						6000	0	
	########				########			37 m
	########	4042	2462	KGJT		6042	0	
391828-00	########	4042	2462	KGJT	########	0	0	38 m
1102025	########	3656	2257	KCOD	########	0	0	38 m
11012025	########	3656	2257	KCOD	########	0	0	38 m
1102025	########	3656	2257	KCOD	########	0	0	38 m
1102025	########	3656	2257	KCOD	########	0	0	38 m
	6/2/2023	4772	3021	KGJT	########	7172	0	48 m
LAI001	4/2/2019	3251	1923	SMF		6451	0	
TAI004	4/2/2019	3251	1923	SMF		6451	0	
WL20252A	########	1598	1121	GRR		6598	0	
	########	4594	2912	KCOD	########	0	0	67 m
	########	4594	2912	KCOD	########	0	0	67 m
X70958	########	0	0	SMF	########	0	0	67 m
X80032	########	0	0	SMF	########	0	0	67 m
						7200	0	
4582	########	853	0	GRR	########	0	0	75 m
						7400	0	
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	########	0	0	*CF		7986	0	
	########	0	0	*CF		7986	0	
LK1727	########	0	0	*CF		8000	0	
LK1776	########	0	0	*CF		8000	0	
LK0469	########	0	0	*CF		8000	0	
LK0405	########	0	0	*CF		8000	0	
LK0408	########	0	0	*CF		8000	0	
LK0422	########	0	0	*CF		8000	0	
CL6APU042	########	2102	1382	APC		8309	0	
2BE3	########	4490	2821	KCOD		8990	0	
3BB31	########	4490	2821	KCOD		8990	0	
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	########	0	0	*CF		9000	0	
	########	0	0	*CF		9500	0	
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					11500	0
	########	0	0	*CF	11500	0
	########	0	0	*CF	11500	0
	########	0	0	*CF	11986	0
	########	0	0	*CF	11986	0
	########	0	0	*CF	12000	0
	########	0	0	*CF	12000	0
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	########	0	0	*CF	12000	0
	########	0	0	*CF	12000	0
	########	0	0	*CF	12000	0
	########	0	0	*CF	12000	0
	########	0	0	*CF	12000	0
	########	0	0	*CF	12000	0
	########	0	0	*CF	12000	0
	########	0	0	*CF	12000	0
	########	0	0	*CF	12000	0
	########	0	0	*CF	12000	0
	########	0	0	*CF	12000	0
	########	0	0	*CF	12000	0
HW23201	########	1986	1315		0	7682
HW27974	########	1986	1315		0	7682
HW19832	########	0	0	*CF	0	8000
HW19853	########	0	0	*CF	0	8000
	########	0	0	*CF	13000	0
1580	7/8/2012	1986	1315	SMF	0	8815
	7/6/2012	1986	1315	SMF	13986	0
	7/6/2012	1986	1315	SMF	13986	0
	########	0	0	*CF	15000	0
	########	0	0	*CF	15000	0
	########	0	0	*CF	15000	0
	########	0	0	*CF	15000	0
	########	0	0	*CF	15000	0
	########	0	0	*CF	15000	0
AU00168	########	0	0	*CF	0	10000
AU00160	########	0	0	*CF	0	10000
HW19406	########	0	0	*CF	0	10000
HW19402	########	0	0	*CF	0	10000
HW31873	########	1558	1100	PTK	0	11100
HW31349	########	1558	1100	PTK	0	11100
HW31735	########	1558	1100	PTK	0	11100
HW32074	########	1558	1100	PTK	0	11100
127	########	0	0	*CF	0	12000
	########	0	0	*CF	0	12000
	########	0	0	*CF	0	12000

	########	0	0	*CF	0	12000
	########	0	0	*CF	0	12000
	########	0	0	*CF	0	12000
	########	0	0	*CF	0	12000
	########	0	0	*CF	0	12500
0822A	########	2244	1460	SMF	0	13460
	########	0	0	*CF	0	15000
	########	0	0	*CF	0	15000
	########	0	0	*CF	0	15000
	########	0	0	*CF	0	15000
	########	0	0	*CF	0	15000
	########	0	0	*CF	24600	0
348	########	1333	938	GRR	0	15938
141	6/2/2023	4772	3021	KGJT	0	18021
143	6/2/2023	4772	3021	KGJT	0	18021
29	########	0	0	*CF	0	22500
	########	0	0	*CF	0	23900
	########	3108	1949	LNK	0	0
FO	########	0	0	*CF	0	0
2 R2		0	0		0	0
2 R1		0	0		0	0
2		0	0		0	0
2 R2		0	0		0	0
2 R1		0	0		0	0
2		0	0		0	0
	########	4512	2841		0	0
570	########	3722	2293	KGJT	0	0
					0	0
FO	########	0	0	*CF	0	0
FO	########	0	0	*CF	0	0
FO	########	0	0	*CF	0	0
FO	########	0	0	*CF	0	0
-02		0	0		0	0
03		0	0		0	0
04		0	0		0	0
05		0	0		0	0
FO	########	0	0	*CF	0	0
-06		0	0		0	0
					0	0
		0	0		0	0
		0	0		0	0
FO	########	0	0	*CF	0	0
FO	########	0	0	*CF	0	0
-04		0	0		0	0
					0	0
05		0	0		0	0
	########	3280	2047	SMF	0	0

-02		0	0		0	0
-02 R1		0	0		0	0
FO	########	0	0	*CF	0	0
-02		0	0		0	0
-04		0	0		0	0
:1		0	0		0	0
		0	0		0	0
	########	3513	2185	KCOD	0	0
		0	0		0	0
		0	0		0	0
					0	0
FO	########	0	0	*CF	0	0
					0	0
		0	0		0	0
FO	########	0	0	*CF	0	0
FO	########	0	0	*CF	0	0
					0	0
					0	0
		0	0		0	0
					0	0
FO	########	0	0	*CF	0	0
FO	########	0	0	*CF	0	0
FO	########	0	0	*CF	0	0
FO	########	0	0	*CF	0	0
FO	########	0	0	*CF	0	0
FO	########	0	0	*CF	0	0
FO	########	0	0	*CF	0	0
-01 R1		0	0		0	0
-03		0	0		0	0
-09		0	0		0	0
-18 R1		0	0		0	0
-19 R1		0	0		0	0
-19 R2		0	0		0	0
					0	0
-21		0	0		0	0
-22		0	0		0	0
-23		0	0		0	0
-26		0	0		0	0
-26 R1		0	0		0	0
					0	0
-09		0	0		0	0
-02		0	0		0	0
	########	3280	2047	SMF	0	0
)2		0	0		0	0
5-03		0	0		0	0
5-03 R1		0	0		0	0

5-01		0	0		0	0
5-01 R1		0	0		0	0
					0	0
-01 R1		0	0		0	0
-03 R1		0	0		0	0
-02		0	0		0	0
-02 R1		0	0		0	0
	########	3280	2047	SMF	0	0
					0	0
					0	0
	########	3280	2047	SMF	0	0
-066 R5		0	0		0	0
-066 R3		0	0		0	0
-066 R2		0	0		0	0
	########	3280	2047	SMF	0	0
-068 R3		0	0		0	0
-068 R3		0	0		0	0
	########	3280	2047	SMF	0	0
	########	3280	2047	SMF	0	0
					0	0
					0	0
					0	0
					0	0
-085 R5		0	0		0	0
-085 R5		0	0		0	0
-086 R3		0	0		0	0
-086 R2		0	0		0	0
-086 R3		0	0		0	0
-086 R2		0	0		0	0
	########	3280	2047	SMF	0	0
-093 R11		0	0		0	0
-093 R10		0	0		0	0
-093 R9		0	0		0	0
-093 R8		0	0		0	0
-093 R7		0	0		0	0
-093 R6		0	0		0	0
-093 R5		0	0		0	0
-093 R3		0	0		0	0
-093 R2		0	0		0	0
	########	3280	2047	SMF	0	0
-093 R11		0	0		0	0
-093 R10		0	0		0	0
-093 R9		0	0		0	0
-093 R8		0	0		0	0
-093 R7		0	0		0	0

·093 R6		0	0		0	0
·093 R5		0	0		0	0
·093 R3		0	0		0	0
·093 R2		0	0		0	0
·097 R1		0	0		0	0
·097		0	0		0	0
·097 R1		0	0		0	0
·097		0	0		0	0
·105 R4		0	0		0	0
·105 R3		0	0		0	0
·105 R2		0	0		0	0
·105 R1		0	0		0	0
·105 R3		0	0		0	0
					0	0
·107 R2		0	0		0	0
·107		0	0		0	0
·108 R1		0	0		0	0
·108 R1		0	0		0	0
					0	0
					0	0
·133		0	0		0	0
·133		0	0		0	0
·135		0	0		0	0
·135		0	0		0	0
·154		0	0		0	0
·154		0	0		0	0
	########	3280	2047	SMF	0	0
	########	3280	2047	SMF	0	0
·030 R12		0	0		0	0
·030 R11		0	0		0	0
·030 R10		0	0		0	0
·030 R9		0	0		0	0
·030 R7		0	0		0	0
·030 R12		0	0		0	0
·030 R11		0	0		0	0
·030 R10		0	0		0	0
·030 R9		0	0		0	0
·030 R7		0	0		0	0
·038 R7		0	0		0	0
·038 R6		0	0		0	0
·038 R5		0	0		0	0
·038 R4		0	0		0	0
·038 R3		0	0		0	0
·038 R2		0	0		0	0
·038 R1		0	0		0	0

·038		0	0		0	0
·038 R7		0	0		0	0
·038 R6		0	0		0	0
·038 R5		0	0		0	0
·038 R4		0	0		0	0
·038 R3		0	0		0	0
·038 R2		0	0		0	0
·039 R2		0	0		0	0
·039 R1		0	0		0	0
·039 R2		0	0		0	0
·039 R1		0	0		0	0
	########	3280	2047	SMF	0	0
·042 R4		0	0		0	0
·042 R3		0	0		0	0
·042 R2		0	0		0	0
·042		0	0		0	0
	########	3280	2047	SMF	0	0
·042 R4		0	0		0	0
·042 R3		0	0		0	0
·042 R2		0	0		0	0
·042		0	0		0	0
)43 R2		0	0		0	0
)43 R2		0	0		0	0
	########	3280	2047	SMF	0	0
	########	3280	2047	SMF	0	0
002		0	0		0	0
002		0	0		0	0
					0	0
)2		0	0		0	0
·009 R5		0	0		0	0
·009 R2		0	0		0	0
·009 R5		0	0		0	0
·009 R2		0	0		0	0
	########	3280	2047	SMF	0	0
·011		0	0		0	0
	########	3280	2047	SMF	0	0
·011		0	0		0	0
					0	0
					0	0
					0	0
					0	0
					0	0
					0	0
					0	0
					0	0

	########	3280	2047	SMF	0	0
	########	3280	2047	SMF	0	0
	########	3320	2069		0	0
	########	3280	2047	SMF	0	0
08		0	0		0	0
	5/4/2022	4475	2809	KGJT	0	0
	5/4/2022	4475	2809	KGJT	0	0
	########	4042	2462	KGJT	0	0
	9/2/2016	2841	1776	SMF	0	0
	9/2/2016	2841	1776	SMF	0	0
	########	3202	1996	SMF	0	0
	########	3202	1996	SMF	0	0
1728	########	4335	2710	KGJT	0	0
194	########	4335	2710	KGJT	0	0
402	5/4/2022	4475	2809	KGJT	0	0
283	5/4/2022	4475	2809	KGJT	0	0
147	########	0	0	*CF	0	0
570	########	0	0	*CF	0	0
01	########	0	0	*CF	0	0
01	########	0	0	*CF	0	0
01	########	0	0	*CF	0	0
958	########	0	0	*CF	0	0
3667	########	0	0	*CF	0	0
1174	########	0	0	*CF	0	0
	########	0	0	*CF	0	0
883B	########	0	0	*CF	0	0
872B	########	0	0	*CF	0	0
2379	########	0	0	*CF	0	0
3113	########	0	0	*CF	0	0
3116	########	0	0	*CF	0	0
23239	########	0	0	*CF	0	0
1807	########	0	0	*CF	0	0
1931	########	2940	1847	APC	0	0
	########	0	0	*CF	0	0
442	########	0	0	*CF	0	0
157	########	0	0	*CF	0	0
442A	########	2896	1856	SMF	0	0
1027	########	2896	1856	SMF	0	0
645	6/2/2023	4772	3021	KGJT	0	0
0	########	0	0	*CF	0	0
NA	6/2/2023	4772	3021	KGJT	0	0
1606	########	2896	1856	SMF	0	0
1461	########	4532	2864	KCOD	0	0
	########	0	0	*CF	0	0
	########	2896	1856	SMF	0	0
9AV73	########	3853	2376	KCOD	0	0
11BK48	########	2526	1614	SMF	0	0

10BA418	########	0	0	*CF	0	0
8BA325	########	0	0	*CF	0	0
1YHIC	########	0	0	*CF	0	0
1YHIL	########	0	0	*CF	0	0
1YDKF	########	0	0	*CF	0	0
1NM1D	3/4/2020	3417	2136	KICT	0	0
20CRT	########	129	0	GRR	0	0
23PBY	########	0	0	*CF	0	0
NPKM	########	323	0	GRR	0	0
48JHR	1/6/2023	4584	2908	KCOD	0	0
4T7CG	########	4650	2956	KCOD	0	0
114	########	0	0	*CF	0	0
5625	########	0	0	*CF	0	0
1.07E+09	########	0	0	*CF	0	0
)01	########	0	0	*CF	0	0
293HP	7/8/2012	1986	1315	SMF	0	0
34FRY	7/8/2012	1986	1315	SMF	0	0
217754	########	644	0	GRR	0	0
356072	########	0	0	*CF	0	0
331451	########	0	0	*CF	0	0
5562	########	0	0	*CF	0	0
P2009	########	1254	0	GRR	0	0
P1976	########	1254	0	GRR	0	0
4414	########	0	0	*CF	0	0
K0510185	########	0	0	*CF	0	0
K0510190	########	0	0	*CF	0	0
12101120	########	4335	2710	KGJT	0	0
11682	########	0	0	*CF	0	0
K0510769	########	0	0	*CF	0	0
257	########	3395	2119	KGJT	0	0
258	########	3395	2119	KGJT	0	0
137	########	0	0	*CF	0	0
125	########	0	0	*CF	0	0
136	########	0	0	*CF	0	0
135	########	0	0	*CF	0	0
255	########	2698	1706	APC	0	0
250	########	2698	1706	APC	0	0
176	########	0	0	*CF	0	0
109	########	0	0	*CF	0	0
1299	########	1826	1241	SMF	0	0
118	########	0	0	*CF	0	0
0529246M	########	0	0	*CF	0	0
973	7/9/2019	3287	2050	KLGB	0	0
118	########	0	0	*CF	0	0
168	########	0	0	*CF	0	0
186	########	0	0	*CF	0	0
183	########	0	0	*CF	0	0

177	########	0	0	*CF	0	0
3723	########	0	0	*CF	0	0
136473	########	0	0	*CF	0	0
137038	########	13	0	ICT	0	0
1627	########	0	0	*CF	0	0
	########	0	0	*CF	0	0
5032246	########	0	0	*CF	0	0
206197	########	0	0	*CF	0	0
206219	########	0	0	*CF	0	0
540	5/5/2011	1623	1135	GRR	0	0
559	5/5/2011	1623	1135	GRR	0	0
53733B1	########	0	0	*CF	0	0
53737B1	########	0	0	*CF	0	0
X70958	########	0	0	*CF	0	0
X80032	########	0	0	*CF	0	0
50	########	0	0	*CF	0	0
50	########	0	0	*CF	0	0
0860C	########	0	0	*CF	0	0
6737	########	0	0	*CF	0	0
T1042	########	0	0	*CF	0	0
T1803	########	0	0	*CF	0	0
1	########	3108	1949	LNK	0	0
521	########	0	0	*CF	0	0
AAA171P6	########	0	0	*CF	0	0
AAA166P6	########	0	0	*CF	0	0
AAA157P6	########	0	0	*CF	0	0
AAA143P6	########	0	0	*CF	0	0
3370	########	0	0	*CF	0	0
3412	########	0	0	*CF	0	0
3BA37	########	0	0	*CF	0	0
9BA116	########	0	0	*CF	0	0
B1477	########	0	0	*CF	0	0
B1529	########	0	0	*CF	0	0
B1545	########	0	0	*CF	0	0
B1549	########	0	0	*CF	0	0
613	########	0	0	*CF	0	0
615	########	0	0	*CF	0	0
AA58024	########	0	0	*CF	0	0
AA59344	########	0	0	*CF	0	0
B9461	########	0	0	*CF	0	0
B9490	########	0	0	*CF	0	0
507291	########	0	0	*CF	0	0
5080167	########	0	0	*CF	0	0
MN00044	########	0	0	*CF	0	0
MN00279	########	0	0	*CF	0	0
MN00363	########	0	0	*CF	0	0
MN00362	########	0	0	*CF	0	0

MN00284	########	0	0	*CF	0	0
MN00289	########	0	0	*CF	0	0
MN00355	########	0	0	*CF	0	0
MN00354	########	0	0	*CF	0	0
DT19803	########	0	0	*CF	0	0
1232	########	0	0	*CF	0	0
DT19756	########	0	0	*CF	0	0
MN00133	########	0	0	*CF	0	0
1353	########	0	0	*CF	0	0
1354	########	0	0	*CF	0	0
MN00044	########	0	0	*CF	0	0
120	########	2980	1879	SMF	0	0
733	########	0	0	*CF	0	0
800	########	0	0	*CF	0	0
80	########	0	0	*CF	0	0
927	########	0	0	*CF	0	0
1032409	########	1553	1092	GRR	0	0
135	########	0	0	*CF	0	0
AA37668	########	1558	1100	PTK	0	0
AA58012	########	0	0	*CF	0	0
1350	########	0	0	*CF	0	0
1351	########	0	0	*CF	0	0
570	########	0	0	*CF	0	0
216A	########	1471	1040	ICT	0	0
534	########	0	0	*CF	0	0
1126	########	0	0	*CF	0	0
1127	########	0	0	*CF	0	0
582	########	0	0	*CF	0	0
570	########	0	0	*CF	0	0
570	########	0	0	*CF	0	0
571	########	0	0	*CF	0	0
	########	0	0	*CF	0	0
	########	0	0	*CF	0	0
3614A	########	0	0	*CF	0	0
3516A	########	0	0	*CF	0	0
F6831	########	0	0	*CF	0	0
F6680	########	0	0	*CF	0	0
MYF2BDO	########	0	0	*CF	0	0
MYF1430	########	0	0	*CF	0	0
78	########	0	0	*CF	0	0
707	########	0	0	*CF	0	0
723	########	0	0	*CF	0	0
3132	########	0	0	*CF	0	0
3121	########	0	0	*CF	0	0
C3092	########	0	0	*CF	0	0
C2920	9/7/2006	154	122	GRR	0	0
C1468	########	0	0	*CF	0	0

3732	########	0	0	*CF	0	0
1645	########	0	0	*CF	0	0
2769	########	0	0	*CF	0	0
11BA476	########	0	0	*CF	0	0
10BA476	########	0	0	*CF	0	0
8BA88	########	0	0	*CF	0	0
11BA116	########	0	0	*CF	0	0
	########	0	0	*CF	0	0
3928	########	0	0	*CF	0	0
3968	########	0	0	*CF	0	0
4237AB	########	0	0	*CF	0	0
1199	########	0	0	*CF	0	0
1246	########	0	0	*CF	0	0
N052977	########	0	0	*CF	0	0
N053200	########	0	0	*CF	0	0
16105	########	0	0	*CF	0	0
104	########	0	0	*CF	0	0
6.18E+08	########	623	0	GRR	0	0
67	########	0	0	*CF	0	0
67	########	0	0	*CF	0	0
2268-10X	########	3722	2293	KGJT	0	0
	########	0	0	*CF	0	0
	########	0	0	*CF	0	0
	########	0	0	*CF	0	0
1076	########	0	0	*CF	0	0
1077	########	0	0	*CF	0	0
509	########	0	0	*CF	0	0
692	########	0	0	*CF	0	0
166	########	0	0	*CF	0	0
171	########	0	0	*CF	0	0
17567	########	0	0	*CF	0	0
894	5/4/2022	4475	2809	KGJT	0	0
2284	5/4/2022	4475	2809	KGJT	0	0
7010	########	4042	2462	KGJT	0	0
10270269	5/4/2022	4475	2809	KGJT	0	0
10270250	5/4/2022	4475	2809	KGJT	0	0
1090T0030	########	4042	2462	KGJT	0	0
768	6/2/2023	4772	3021	KGJT	0	0
681	########	4042	2462	KGJT	0	0
177	########	0	0	*CF	0	0
180	########	0	0	*CF	0	0
7776	########	2583	1647	SMF	0	0
7462	########	0	0	*CF	0	0
163	########	0	0	*CF	0	0
538082	########	0	0	*CF	0	0
1128A	########	0	0	*CF	0	0
3182	########	0	0	*CF	0	0

0295T	########	0	0	*CF	0	0
541089	########	0	0	*CF	0	0
1880	########	0	0	*CF	0	0
V577	########	259	0	ICT	0	0
5057A	########	0	0	*CF	0	0
100	########	0	0	*CF	0	0
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	########	0	0	*CF	0	0
	########	0	0	*CF	0	0
2.05E+08	########	0	0	*CF	0	0
2.05E+08	########	0	0	*CF	0	0
1713A	########	0	0	*CF	0	0
5E+08	########	0	0	*CF	0	0
429	########	4783	3034	KICT	0	0
13175	########	2061	1352	MCO	0	0
12261	7/8/2012	1986	1315	SMF	0	0
TR00715	########	0	0	*CF	0	0
24530	########	0	0	*CF	0	0
24515	########	0	0	*CF	0	0
1839	########	0	0	*CF	0	0
1835	########	0	0	*CF	0	0
25069	########	0	0	*CF	0	0
25122	########	0	0	*CF	0	0
01214A	########	0	0	*CF	0	0
N/A	########	4783	3034	KICT	0	0
5292	########	3284	2052	KICT	0	0
591	########	3284	2052	KICT	0	0
2FL3Y	########	1906	1281	ICT	0	0
3584J	########	2894	1818	APC	0	0
1893	7/8/2012	1986	1315	SMF	0	0
515	########	0	0	*CF	0	0
459	########	0	0	*CF	0	0
83242	########	0	0	*CF	0	0
1583	########	0	0	*CF	0	0
542330	########	0	0	*CF	0	0
54334860	########	0	0	*CF	0	0
54334866	########	0	0	*CF	0	0
A62056	########	0	0	*CF	0	0
23W5R	########	4562	2893	KCOD	0	0
4F1KYV	########	3108	1949	LNK	0	0
1YPHH	########	0	0	*CF	0	0
23N8H	########	410	0	GRR	0	0
2282F	########	0	0	*CF	0	0
23R3J	########	0	0	*CF	0	0
249YD	########	1178	0	GRR	0	0
240CP	########	1178	0	GRR	0	0
33862	########	0	0	*CF	0	0

33863	########	0	0	*CF	0	0
2281B	########	0	0	*CF	0	0
1YK5X	########	0	0	*CF	0	0
1YJRT	########	0	0	*CF	0	0
28P6W	########	1246	0	GRR	0	0
2053B	########	0	0	*CF	0	0
23RKJ	########	0	0	*CF	0	0
23RKH	########	0	0	*CF	0	0
1647	########	0	0	*CF	0	0
4F1HTC	########	3108	1949	LNK	0	0
4F1H4M	########	3108	1949	LNK	0	0
4F6FTX	########	3108	1949	LNK	0	0
4DM1HV	########	3108	1949	LNK	0	0
80993	########	4042	2462	KGJT	0	0
1157	########	0	0	*CF	0	0
4F600C	########	3108	1949	LNK	0	0
4F600D	########	3108	1949	LNK	0	0
4F600R	########	3108	1949	LNK	0	0
4F600T	########	3108	1949	LNK	0	0
22KXW	########	404	0	GRR	0	0
22KVD	########	404	0	GRR	0	0
4DHNPH	########	4262	2651	KCOD	0	0
4DHNPR	########	4262	2651	KCOD	0	0
2GGGX	########	2077	1371	HOU	0	0
208RF	########	3280	2047	SMF	0	0
2G9RL	########	847	0	SMF	0	0
4DHNPY	########	3108	1949	LNK	0	0
4DHNPR	########	3108	1949	LNK	0	0
4DHNPH	########	3108	1949	LNK	0	0
1YGMX	########	0	0	*CF	0	0
245	########	0	0	*CF	0	0
1684	########	0	0	*CF	0	0
10566	########	0	0	*CF	0	0
4617	########	0	0	*CF	0	0
1YJFH	########	0	0	*CF	0	0
23XVR	########	0	0	*CF	0	0
8.09E+08	4/3/2009	944	0	ALN	0	0
105089	########	0	0	*CF	0	0
105113	########	0	0	*CF	0	0
23VKH	########	0	0	*CF	0	0
1YLFJ	########	0	0	*CF	0	0
108	########	0	0	*CF	0	0
53	########	0	0	*CF	0	0
107	########	0	0	*CF	0	0
22GXB	########	0	0	*CF	0	0
105115	########	0	0	*CF	0	0
105075	########	0	0	*CF	0	0

105125	########	0	0	*CF	0	0
105114	########	0	0	*CF	0	0
23N2D	########	3108	1949	LNK	0	0
23N2J	########	3108	1949	LNK	0	0
824-5344	########	3108	1949	LNK	0	0
572741	########	3108	1949	LNK	0	0
5145	########	0	0	*CF	0	0
1NHPG	########	4042	2462	KGJT	0	0
3XH7P	########	3108	1949	LNK	0	0
21MYY	########	4042	2462	KGJT	0	0
23VVF	########	0	0	*CF	0	0
1Y1HX	########	0	0	*CF	0	0
149261	########	3280	2047	SMF	0	0
1X6PG	########	0	0	*CF	0	0
1X6PF	########	0	0	*CF	0	0
1YY4D	########	0	0	*CF	0	0
205YN	########	0	0	*CF	0	0
4F25ML	########	3108	1949	LNK	0	0
4F25MF	########	3108	1949	LNK	0	0
4LT6PC	5/3/2023	4724	2995	KCOD	0	0
710	########	1513	1067	GRR	0	0
K0511754	########	0	0	*CF	0	0
1826	########	0	0	*CF	0	0
10BA187	########	0	0	*CF	0	0
10BA186	########	0	0	*CF	0	0
9BA65	########	0	0	*CF	0	0
10BA87	########	0	0	*CF	0	0
3949	########	0	0	*CF	0	0
4940	########	0	0	*CF	0	0
4968	########	0	0	*CF	0	0
9BA126	########	0	0	*CF	0	0
	########	0	0	*CF	0	0
	########	2583	1647	SMF	0	0
626	########	3451	2155	KCOD	0	0
877	########	0	0	*CF	0	0
910	########	0	0	*CF	0	0
4005	########	0	0	*CF	0	0
3725	########	0	0	*CF	0	0
3720	########	0	0	*CF	0	0
3850	########	0	0	*CF	0	0
3843	########	0	0	*CF	0	0
3806	########	0	0	*CF	0	0
3841	########	0	0	*CF	0	0
3868	########	0	0	*CF	0	0
3849	########	0	0	*CF	0	0
3848	########	0	0	*CF	0	0
3847	########	0	0	*CF	0	0

3840	########	0	0	*CF	0	0
3819	########	0	0	*CF	0	0
3531	########	0	0	*CF	0	0
829	########	0	0	*CF	0	0
838	########	0	0	*CF	0	0
141147	########	0	0	*CF	0	0
141148	########	0	0	*CF	0	0
RX05RP169	########	0	0	*CF	0	0
RX05RP170	########	0	0	*CF	0	0
RX5RT628	########	0	0	*CF	0	0
RX5RT641	########	0	0	*CF	0	0
AU00189	########	0	0	*CF	0	0
AU00192	########	0	0	*CF	0	0
AU20876	########	1558	1100	PTK	0	0
AU20180	########	1558	1100	PTK	0	0
AU00204	########	1986	1315		0	0
AU00149	########	1558	1100	PTK	0	0
AU00330	########	306	0	BTL	0	0
AU20121	########	1598	1121	GRR	0	0
AU00308	########	1986	1315		0	0
AU20356	########	1986	1315		0	0
AU20110	########	1986	1315		0	0
AU20293	########	1558	1100	PTK	0	0
FT-4302	########	1558	1100	PTK	0	0
FT-4441	########	1558	1100	PTK	0	0
HW23201	########	1986	1315		0	0
HW27974	########	1986	1315		0	0
GG134	########	1986	1315		0	0
AU20293	########	1558	1100	PTK	0	0
AU21424	########	1558	1100	PTK	0	0
AU21390	########	1558	1100	PTK	0	0
6909	4/3/2009	944	0	ALN	0	0
6849	4/3/2009	944	0	ALN	0	0
BCC-00008	########	3722	2293	KGJT	0	0
BCC-00008	########	3722	2293	KGJT	0	0
AU200460	########	1986	1315		0	0
AU20222	########	1986	1315		0	0
GE3130	########	1986	1315		0	0
GE2930	########	1986	1315		0	0
CL8APW10	1/9/2011	1519	1070	MCO	0	0
CL8APW14	########	977	701	BTL	0	0
1884	########	2869	0	APC	0	0
1801	########	2869	0	APC	0	0
CK0500950	########	0	0	*CF	0	0
CK0501109	########	0	0	*CF	0	0
CK1501098	########	2744	1736	ICT	0	0
CK0501286	########	0	0	*CF	0	0

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	########	0	0	*CF	0	0
	########	0	0	*CF	0	0
CK-200030	########	3722	2293	KGJT	0	0
CK-140239	########	3722	2293	KGJT	0	0
CK-200030	########	3722	2293	KGJT	0	0
CK-160105	########	3722	2293	KGJT	0	0
MD079157	########	0	0	*CF	0	0
MD080084	########	0	0	*CF	0	0
MD078139	########	0	0	*CF	0	0
MD81569	########	0	0	*CF	0	0
GST4140	########	1366	966	GRR	0	0
GST4357	########	3280	2047	SMF	0	0
YYF012172	########	0	0	*CF	0	0
YYF012184	########	0	0	*CF	0	0
YYF012173	########	0	0	*CF	0	0
YYF012185	########	0	0	*CF	0	0
YYF012174	########	0	0	*CF	0	0
YYF012186	########	0	0	*CF	0	0
YYF012175	########	0	0	*CF	0	0
YYF012187	########	0	0	*CF	0	0
YYF012176	########	0	0	*CF	0	0
YYF012188	########	0	0	*CF	0	0
YYF012177	########	0	0	*CF	0	0
YYF012189	########	0	0	*CF	0	0
FC1029	########	306	0	BTL	0	0
FC1666	########	1598	1121	GRR	0	0
2112	########	4042	2462	KGJT	0	0
2118	########	4042	2462	KGJT	0	0
7634-3-238	########	4042	2462	KGJT	0	0
7168-4-371	########	4042	2462	KGJT	0	0
NA	########	3722	2293	KGJT	0	0
-01 R1	9/4/2007	430	0	GRR	0	0
-03	9/7/2003	153	0	GRR	0	0
-03	1/7/2010	1245	0	GRR	0	0
-04	########	1645	1152	MKE	0	0
-03	7/6/2012	1986	1315	SMF	0	0
-09	########	2119	1387	ICT	0	0
01	########	623	0	GRR	0	0
1	9/2/2016	2841	1776	SMF	0	0
5-02	########	204	0	GRR	0	0
	########	3280	2047	SMF	0	0
-04	7/8/2010	1371	970	GRR	0	0
-03	########	1471	1040	ICT	0	0
-03 R1	7/6/2012	1986	1315	SMF	0	0
01	########	536	0	GRR	0	0

·01	2/9/2009	910	0	GRR	0	0
-03	########	1471	1040	ICT	0	0
-03 R1	########	1690	1170	ICT	0	0
·01	########	623	0	GRR	0	0
	4/2/2019	3251	1923	SMF	0	0
·01	########	853	0	GRR	0	0
·03	7/6/2012	1986	1315	SMF	0	0
	########	3067	1940	APC	0	0
-01	########	2244	1460	SMF	0	0
-03	4/3/2009	944	0	ALN	0	0
-05	########	623	0	GRR	0	0
-08	########	853	0	GRR	0	0
-09	4/7/2010	1333	938	GRR	0	0
-10	7/6/2012	1986	1315	SMF	0	0
·01 R1	########	204	0	GRR	0	0
·03	########	853	0	GRR	0	0
·06	########	623	0	GRR	0	0
·09	########	1333	938	GRR	0	0
·09 R2	########	3108	1949	LNK	0	0
-01	########	1347	952	GRR	0	0
-05	########	2119	1387	ICT	0	0
-04	########	306	0	GRR	0	0
-07	4/3/2009	944	0	ALN	0	0
	########	2314	1497	ICT	0	0
·02 R1	########	1906	1281	ICT	0	0
)2 R1	########	1645	1152	MKE	0	0
2-01	########	536	0	GRR	0	0
	########	2119	1387	ICT	0	0
	########	4042	2462	KGJT	0	0
	########	3280	2047	SMF	0	0
·06	4/7/2010	1333	938	GRR	0	0
·07	7/8/2010	1371	970	GRR	0	0
·01	########	306	0	GRR	0	0
-02	########	2482	1586	SMF	0	0
-01 R1	8/8/2008	792	0	GRR	0	0
·05	########	204	0	GRR	0	0
·066 R4	########	1986	1315		0	0
·066 R4	########	1986	1315		0	0
·093	########	1558	1100	PTK	0	0
·093	########	1558	1100	PTK	0	0
·108	########	2244	1460	SMF	0	0
·108	########	2244	1460	SMF	0	0
·109	########	2244	1460	SMF	0	0
·109	########	2244	1460	SMF	0	0
)6 R1	########	1986	1315		0	0
)6 R1	########	1986	1315		0	0
l0	########	1986	1315		0	0

L0	########	1986	1315		0	0
L8	########	1986	1315		0	0
L8	########	1986	1315		0	0
27	########	1986	1315		0	0
27	########	1986	1315		0	0
57	########	1986	1315		0	0
57	########	1986	1315		0	0
32	########	1986	1315		0	0
32	########	1986	1315		0	0
09	########	1986	1315		0	0
09	########	1986	1315		0	0
26	########	1986	1315		0	0
26	########	1986	1315		0	0
-030 R8	########	1603	1123	GRR	0	0
-030 R8	########	1603	1123	GRR	0	0
-038 R1	########	1558	1100	PTK	0	0
-038	########	1558	1100	PTK	0	0
-042 R1	########	1645	1152	MKE	0	0
-042 R1	########	1645	1152	MKE	0	0
-044 R6	6/6/2017	2966	1865	SMF	0	0
-044 R2	########	2102	1382	APC	0	0
-044 R6	6/6/2017	2966	1865	SMF	0	0
-044 R2	########	2102	1382	APC	0	0
NSN	########	4042	2462	KGJT	0	0
NSN	########	4042	2462	KGJT	0	0
-02	########	1011	0	GRR	0	0
-02	########	1011	0	GRR	0	0
07	########	1986	1315		0	0
	4/2/2019	3251	1923	SMF	0	0
	4/2/2019	3251	1923	SMF	0	0
03R1	########	1645	1152	MKE	0	0
07 R2	########	1986	1315		0	0
-011 R5	########	1558	1100	PTK	0	0
	########	3280	2047	SMF	0	0
-011 R1	########	2119	1387	ICT	0	0
-011 R1	########	2119	1387		0	0
					0	0
					0	0
	########	4573	2902	KGJT	0	0
-09	########	11	0	ICT	0	0
-11	########	11	0	ICT	0	0
	8/1/2019	3302	2058	KCOD	0	0
	########	3873	2385	KCOD	0	0
	########	4573	2902	KGJT	0	0
	1/6/2023	4584	2908	KCOD	0	0
	########	4276	2664	KCOD	0	0
	6/2/2023	4772	3021	KGJT	0	0

-02	########	1120	0			0	0	
02		0	0			0	0	
	########	2583	1647	SMF		0	0	
	9/2/2016	2841	1776	SMF		0	0	
-10	########	644	0	GRR		0	0	
-01 R1	########	501	0			0	0	
01 R2		0	0			0	0	
3 R1	########	11	0	ICT		0	0	
2	########	11	0	ICT		0	0	
) R1	########	11	0	ICT		0	0	
1	########	11	0	ICT		0	0	
-17	########	11	0	ICT		0	0	
-15	########	11	0	ICT		0	0	
-15	########	11	0	ICT		0	0	
-18	########	204	0	GRR		0	0	
-16		536	0	GRR		0	0	
-08	########	2526	1614	SMF		0	0	
-01	9/2/2016	2841	1776	SMF		0	0	
-02	########	3108	1949	LNK		0	0	
-51	########	3108	1949	LNK		0	0	
-07	6/6/2017	2966	1865	SMF		0	0	
-09	3/6/2016	2725	1721	SMF		0	0	
-12	########	3108	1949	LNK		0	0	
-01	########	3108	1949	LNK		0	0	
-20	9/2/2016	2841	1776	SMF		0	0	
	########	4573	2902	KGJT		0	0	
	########	3656	2257	KCOD		0	0	
					1/1/2021	0	0	-29 m
					########	0	0	-24 m

r replicated in whole or part.

Hours Rem	Landings R	Status	Status Note
91 hrs		100 hr / 12 mo	
91 hrs		100 hr / 12 mo	
91 hrs		100 hr / 12 mo	
91 hrs		100 hr / 12 mo	
97 hrs		100 hr / 12 mo	
121 hrs		100 hr / 12 mo	
		100 hr / 12	36
153 hrs		100 hr / 12 mo	
		100 hr / 12 mo	
		100 hr / 12 mo	
228 hrs		100 hr / 12	36
238 hrs		100 hr / 12	36
		100 hr / 12 mo	
242 hrs		100 hr / 12 mo	
153 hrs		Projected	
153 hrs		Projected	
200 hrs		Projected	
204 hrs		Projected	
204 hrs		Projected	
204 hrs		Projected	
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204 hrs		Projected	
204 hrs		Projected	

204 hrs		Projected	
204 hrs		Projected	
218 hrs		Projected	
218 hrs		Projected	
218 hrs		Projected	
218 hrs		Projected	
218 hrs		Projected	
218 hrs		Projected	
218 hrs		Projected	
218 hrs		Projected	
227 hrs		Projected	
268 hrs		Projected	
291 hrs		Projected	
		Projected	
		Projected	
		Projected	
		Projected	
		Projected	
		Projected	
		Projected	12
		Projected	
		Projected	
		Projected	
446 hrs		Projected	
460 hrs		Projected	
524 hrs		Projected	
527 hrs		Projected	
527 hrs		Projected	
	344 ldgs	Projected	
	344 ldgs	Projected	
		Projected	
		Projected	
		Projected	
		Projected	
		Projected	
		Projected	
		Projected	
		Projected	
		Projected	
		Projected	
		Projected	
727 hrs		Projected	
		Projected	
1,190 hrs		Projected	
		Projected	60
		Projected	60
		Projected	60

990 hrs		Projected	
991 hrs		Projected	
		Projected	
1,184 hrs		Projected	
1,193 hrs		Projected	
1,204 hrs		Projected	
1,204 hrs		Projected	
1,218 hrs		Projected	
1,218 hrs		Projected	
		Projected	
1,260 hrs		Projected	
		Projected	
		Projected	
		Projected	
		Projected	
		Projected	
2,390 hrs		Projected	
1,669 hrs		Projected	
1,669 hrs		Projected	
1,816 hrs		Projected	
		Projected	72
		Projected	72
		Projected	144
		Projected	144
2,418 hrs		Projected	
		Projected	288
2,618 hrs		Projected	
	1,966 ldgs	Projected	
3,204 hrs		Projected	
3,204 hrs		Projected	
3,218 hrs		Projected	
3,218 hrs		Projected	
3,218 hrs		Projected	
3,218 hrs		Projected	
3,218 hrs		Projected	
3,218 hrs		Projected	
3,527 hrs		Projected	
4,208 hrs		Projected	
4,208 hrs		Projected	
4,218 hrs		Projected	
4,218 hrs		Projected	
4,718 hrs		Projected	
4,718 hrs		Projected	
		Projected	
5,002 hrs		Projected	
5,204 hrs		Projected	
5,204 hrs		Projected	

5,218 hrs		Projected
6,649 hrs		Projected
6,718 hrs		Projected
6,718 hrs		Projected
6,718 hrs		Projected
7,204 hrs		Projected
7,204 hrs		Projected
7,218 hrs		Projected
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	4,648 ldgs	Projected
	4,648 ldgs	Projected
	4,966 ldgs	Projected
	4,966 ldgs	Projected
8,218 hrs		Projected
	5,781 ldgs	Projected
9,204 hrs		Projected
9,204 hrs		Projected
10,218 hrs		Projected
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10,218 hrs		Projected
	6,966 ldgs	Projected
	6,966 ldgs	Projected
	6,966 ldgs	Projected
	6,966 ldgs	Projected
	8,066 ldgs	Projected
	8,066 ldgs	Projected
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	8,966 ldgs	Projected
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	8,966 ldgs	Projected
	9,466 ldgs	Projected
	10,426 ldgs	Projected
	11,966 ldgs	Projected
	11,966 ldgs	Projected
	11,966 ldgs	Projected
	11,966 ldgs	Projected
	11,966 ldgs	Projected
19,818 hrs		Projected
	12,904 ldgs	Projected
	14,987 ldgs	Projected
	14,987 ldgs	Projected
	19,466 ldgs	Projected
	20,866 ldgs	Projected

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Complete	Complied with CIL-52-03 Doors. Removed small amounts of seal to al
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Complete	Removed FDU Fuel tube, installed new tube, P/N 126137 using FJ44-
Complete	Removed FDU Fuel tube, installed new tube, P/N 126137 using FJ44-
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Complete	Complied with BHE and associates service bulletin on MTR dated 8-1
Complete	Complied with BHE and Associates Service Bulletin on MTR dated 8-2
Complete	Performed service bulletin for wiring update to the rotary test switch
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Complete	This AD was accomplished on MTR dated 8-1-19
Complete	Verified AD 2021-05-17 has been previously complied with. Software
Complete	Complied with AD2021-07-13 effective May 11, 2021, paragraphs (e)
Complete	AD 2021-08-07 has been previously complied with by replacement of
Complete	CW AD 2021-23-12 by adding Radio Altimeter Restrictions statement
Complete	Complied

Not Applica	Not applicable - equipment not installed
Not Applica	Not applicable by aircraft serial number
Not Applica	Not applicable - equipment not installed
Not Applica	Not applicable by part/serial number installed
Not Applica	Not applicable - equipment not installed
Not Applica	Not applicable - equipment not installed
Not Applica	Not applicable
Not Applica	Not applicable - equipment not installed
Not Applica	Not applicable - equipment not installed
Not Applica	Not applicable - equipment not installed
Not Applica	Not applicable
Not Applica	Not applicable - equipment not installed
Not Applica	Not applicable - equipment not installed
Not Applica	Not applicable - equipment not installed
Not Applica	Not applicable
Not Applica	Not applicable by aircraft model/serial
Not Applica	Not applicable - equipment not installed
Not Applica	Not applicable - equipment not installed
Not Applica	Not applicable - equipment not installed
Not Applica	Not applicable - equipment not installed
Not Applica	Not applicable - previously accomplished
Not Applica	Not applicable - does not apply to serial numbers installed
Not Applica	Not applicable - equipment not installed
Not Applica	Not applicable - equipment not installed
Not Applica	Not applicable - equipment not installed
Not Applica	AD 2018-21-14, effective March 27, 2019 is not applicable due to hav
Not Applica	Not applicable. Pro line fusion system is installed. AD applies to Prol l
Not Applica	Tamarack winglets not installed
Not Applica	SL applies to rockwell collins proline 4 and 21 series systems. N279D

ı for Collins pro line fusion. Wiring update completed in satisfactory condition. No defects noted. Rev 52

: 810-0234-2C0102 as identified by this AD in the table in Rockwell SIL 523-0826420 para C was loaded o
(1) and (e)(2). Found measurements within allowable limits, no cracks found on Rotary buckle. No furth

ving different part numbers than the ones specified on AD2018-21-14, effective March 27, 2019. No fur

on MTR dated Aug 26 2019 as part of AD 2019-12-09. No additional tasks are needed at this time.