



Technical Publications Department

PUBLICATIONS INDEX

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NOTES:

1. The Publications Index is issued periodically. This document as received supersedes previously issued documents which should be replaced in their entirety with this new issue.
2. The term Digital Format refers to a variety of software text formats and does not refer to text prepared in accordance with ATA2100 or ATAiSpec2200.
3. This index is intended as a Reference Guide only.
4. A separate 'Service Bulletin Index' lists all issued Service Bulletins.

LIST OF ABBREVIATIONS

ABBREVIATION	DEFINITION
ACM	ABBREVIATED COMPONENT MAINTENANCE MANUAL
AKA	ALSO KNOWN AS
AOI	AIRCREW OPERATING INSTRUCTIONS
ATA	AIR TRANSPORT ASSOCIATION OF AMERICA
C	CANCELLED
CMM	COMPONENT MAINTENANCE MANUAL
CN	CHANGE NOTE (MEGGITT PROCEDURE)
CVR	COCKPIT VOICE RECORDER
DEWD	DEDICATED ELECTRONIC WARFARE DISPLAY
DFDR	DIGITAL FLIGHT DATA RECORDER
DMEP	DATA MANAGEMENT AND ENTRY PANEL
HDFD	HEAD DOWN FLIGHT DISPLAY
HIADC+	HIGH INTEGRATION AIR DATA COMPUTER PLUS
HOI	HANDBOOK OVERHAUL INSTRUCTIONS
IATA	INTERNATIONAL AIR TRANSPORT ASSOCIATION
IB	INFORMATION BULLETIN (BAE VERSION OF SIL)
IHUMS	INTEGRATED HEALTH AND USAGE MONITORING SYSTEM
IM	INSTALLATION MANUAL
IPC	ILLUSTRATED PARTS CATALOGUE

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ABBREVIATION	DEFINITION
IPL	ILLUSTRATED PARTS LIST
ISFD	INTEGRATED SECONDARY FLIGHT DISPLAY
ITEM	ILLUSTRATED TOOL AND EQUIPMENT MANUAL
KIL	KOLLSMAN INSTRUMENT LTD
MM	MAINTENANCE MANUAL
NA	NOT APPLICABLE
NK	NOT KNOWN
OM	OVERHAUL MANUAL
OPM	(SIMULATOR) OPERATION MANUAL (IATA STANDARD)
PM	PRODUCT MANUAL
SB	SERVICE BULLETIN
SIL	SERVICE INFORMATION LETTER
SOM	SOFTWARE OPERATING MANUAL
SPTU+	STATIC PRESSURE TRANSDUCER UNIT PLUS
SM	SERVICE MANUAL
SPC	SPARES PARTS CATALOG

DEFINITIONS

AOI - Aircrew Operating Instructions. These instructions are intended to guide the preparation of the relevant aircrew operating instructions for a particular type of aircraft by either the aircraft manufacturer or the aircraft operating agency.

ACM - Abbreviated Component Maintenance Manual. Prepared for certain components determined to be non-repairable or non-complex, but which require shop checks and testing to establish their ability to perform satisfactorily when returned to service.

CMM - Component Maintenance Manual. Procedures contained within a component maintenance manual are intended for work on the applicable components in a workshop environment. The manual has sufficient detail for the return of the component to a serviceable condition.

IM - Installation Manual. These are prepared to the guidelines of the application data requirements of the Technical Standard Order for the applicable instrument, note that they do not contain overhaul instructions as these are in the CMM.

MM - Maintenance Manual. These are prepared to the guidelines of the British Civil Airworthiness Regulations CAP553 Section A Sub-Section A6 (later A7) and are intended for maintenance of the subject instrument, note that they do not contain overhaul instructions as these are in the overhaul manual or, for later design instruments, in the CMM.

OM - Overhaul Manual. An overhaul manual is a forerunner of the ATA compliant CMM and has a similar level of overhaul detail as a CMM.

OpM - Operation Manual. An operation manual is written to the IATA spec and describes the function and operation of a simulator instrument.

PM - Product Manual. These documents are written to provide product information otherwise not covered within the ATA standard deliverables.

SB - Service Bulletin. Separate Service Bulletins are issued to cover each subject and describe changes that fall into the following categories:

- Modifications to the aircraft, engine or accessory including embedded software.
- Modifications, which affect performance, improve reliability, increase safety of operation, provide improved economy or facilitate maintenance or operation.
- Substitution of one part with another superseding part only when it is not completely interchangeable both functionally and physically, or when the change is considered to be sufficiently urgent or critical that special scheduling or record of accomplishment will be required.
- Substitution of one embedded software program by another which change equipment function and the part number of the programmed memory device, requiring a record of accomplishment.
- Special inspections/checks required to maintain the aircraft, engine, or accessories in safe operating condition.
- One-time inspections/checks to detect a flaw or manufacturing error.
- Special inspections/checks required to be performed until a corrective action can be taken. (e.g., an inspection to detect cracks in a radius until the radius can be ground out.) The modification information may be issued as a revision to the same Service Bulletin that transmits the inspection instructions.
- Special functional checks of an urgent nature required to detect an incipient failure, such as pressure checks, functional checks, etc.
- Reduction of existing life limits or establishment of first time life limits for components.
- Conversions from one engine model to another.
- Changes affecting the interchangeability or intermixability of parts.

SIL - Service Information Letter/IB - Information Bulletin. These publications are used to provide information such as the following:

- To discuss field problems and to highlight information already or scheduled to be incorporated in existing documentation.
- To notify operators of interchangeable or future spare part numbers of equipment which have no effect on aircraft safety, performance, maintainability and reliability.
- To provide preliminary information of a forthcoming Service Bulletin.
- To notify operators of available or forthcoming vendor modifications.
- To notify operators of changes in material finishes, protective coatings, etc.
- Aircrew notes - notes on the user operation of the instrument.
- Troubleshooting Guides - a guide to instrument failure notification and the corresponding cause.

SM - Service Manual. These are intended for servicing the subject instrument, note that they do not contain overhaul instructions.

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PART NUMBER(S)	PART NOMENCLATURE	MANUAL TYPE	MANUAL NUMBER	REV. LEVEL	DIGITAL FORMAT Y/N	REMARKS	
						Mod Ref	SIL Date
-	PRINTED CIRCUIT PANELS (GENERAL)	CMM	31-31-00	0 (ISS 3)	N		
AS332	IHUMS	PM	PM0033	1	Y	Diagnostic Manual. Part number is of the aircraft type fitted with the IHUMS. Word cards are now supplied as part of Groundstation software - manual obsolete	
AS365N1 and N2	IHUMS	PM	PM0034	1	Y	Diagnostic Manual. Part number is of the aircraft type fitted with the IHUMS Word cards are now supplied as part of Groundstation software - manual obsolete	
B212	IHUMS	PM	PM0035	4	Y	Diagnostic Manual. Part number is of the aircraft type fitted with the IHUMS	
B214ST	IHUMS	PM	PM0032	1	Y	Diagnostic Manual. Part number is of the aircraft type fitted with the IHUMS	
GROUND STATION V5.0	ROTOR TRACK AND BALANCE PROGRAM	PM	PM0041	0	Y	Operator's Manual	
GROUND STATION V6.5	DAPU IDENTIFICATION AND PROGRAM UPLOAD	SIL	SILIHUMS-26	ISS. 1	Y	To inform users of the procedure to follow in order to configure a Data Acquisition & Processing Unit for use with the IHUMS Ground Station	May 13/14
ALL AIRCRAFT	IHUMS	PM	PM0046	ISS. 3	Y	Operator's Manual.	
R527A	Compass Bowl Repeater	PM	PM0013	ISS. A	Y	Operating and Maintenance Manual	
S61N	IHUMS	PM	PM0036	3	Y	Diagnostic Manual. Part number is of the aircraft type fitted with the IHUMS	

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						Mod Ref	SIL Date
S76 (Aplus, Aplusplus)	IHUMS	PM	PM0037	3	Y	Diagnostic Manual. Part number is of the aircraft type fitted with the IHUMS	
S76C	IHUMS	PM	PM0040	1	Y	Diagnostic Manual. Part number is of the aircraft type fitted with the IHUMS	
S76Cplus	IHUMS	PM	PM0038	5	Y	Diagnostic Manual. Part number is of the aircraft type fitted with the IHUMS	
TYPE 25	FATIGUE METER RECORDING SYSTEM	MM	31-20-07	0	N	COMPRISES: TRU M2255, RU M2256, I/C CABLE M2257	
02262	ACR Thermal Unit	OM	75-30-1	1	N	Aylesbury; RR p/ns 3705815, 3500675, L944748, L944764	
02597	Switch, Low Torque	CMM	61-20-04	8	N	Aylesbury; R-R p/n 3500411 Mod 1, R-R p/n L944708 Mod 2, R-R p/n L944738 Mod 3, R-R p/n L944772	
02933	Switch, Low Torque	CMM	61-20-04	8	N	Aylesbury; R-R p/n 3500412 Mod 1, R-R p/n L944707 Mod 2, R-R p/n L944739 Mod 3, R-R p/n L944769	
04867	Switch, Fuel Differential Pressure	OM	73-30-01	2	N	Aylesbury; R-R p/n 944733	
05407	Switch, Fuel Differential Pressure	CMM	73-30-02	4	N	Spey version Rolls-Royce p/n L944761	
05407	Switch, Fuel Differential Pressure	CMM	77-42-03	1	N	Tay, Fokker 100 version Rolls-Royce p/n L944761	
05986	Door Pressure Lock	OM	52-03-03	0	N		
05-017-02	Airspeed And Direction Sensor	CMM	34-10-89	0	Y		
05-017-02	Airspeed And Direction Sensor	MM	34-10-88	1	Y		
05-017-02	Airspeed And Direction Sensor	SIL	SIL0116	ISS.1	Y	REORIENTATE OATS	JUN 06/12

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						Mod Ref	SIL Date
05-024-01	Airspeed And Direction Sensor	SIL	SIL0058	ISS.1	Y	REPLACEMENT OF 60093-060	MAR 30/07
05-025-01	Airspeed And Direction Sensor	SIL	SIL0114	ISS.1	Y	REORIENTATE OATS	MAR 30/12
10015	Gauge, Oxygen Contents	CMM	35-00-02	2	N		
10015	Gauge, Oxygen Contents	MM	35-00-01	1	N		
10020	Accelerometer Unit	CMM	31-30-24	4	N		
10020	Accelerometer Unit	MM	31-30-23	2	N	Also covers Recorder Unit 10021	
10021	Recorder Unit	CMM	31-30-26	4	N		
10021	Recorder Unit	MM	31-30-23	2	N	Also covers Accelerometer Unit 10020	
10060	Switch, Pressure	CMM	24-09-06	7	N	BAe 146 Instrument	
10060	Switch, Pressure	MM	24-09-04	3	N	BAe 146 Instrument	
10061	Switch, Pressure	CMM	24-09-06	7	N	BAe 146 Instrument	
10061	Switch, Pressure	MM	24-09-04	3	N	BAe 146 Instrument	
10062	Switch, Airspeed	CMM	24-09-06	7	N	BAe 146 Instrument; Superseded by 10129	
10062	Switch, Airspeed	MM	24-09-04	3	N	BAe 146 Instrument; Superseded by 10129	
10063	Switch, Altitude	CMM	31-00-05	6	N	BAe 146 Instrument	
10063	Switch, Altitude	MM	31-00-04	3	N	BAe 146 Instrument	
10071	Gauge, Oxygen Contents	CMM	35-00-08	0	Y		
10072	Switch, Overspeed	MM	34-10-25	1	N		
10078	Clock, Aircraft	CMM	34-40-02	2	N		
10112	Switch, Airspeed	CMM	24-09-17	4	N	BAe 146, Instrument, Superseded by 10164	
10112	Switch, Airspeed	MM	24-09-20	2	N	BAe 146, Instrument, Superseded by 10164	
10113	Switch, Airspeed	CMM	24-09-17	4	N	BAe 146, Instrument	
10113	Switch, Airspeed	MM	24-09-20	2	N	BAe 146, Instrument	
10116	Switch, Pressure	CMM	24-09-17	4	N	BAe 146, Instrument	

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10116	Switch, Pressure	MM	24-09-20	2	N	BAe 146, Instrument	
10120	Switch, Pressure	CMM	24-09-17	4	N	BAe 146, Instrument	
10120	Switch, Pressure	MM	24-09-20	2	N	BAe 146, Instrument	
10121	Switch, Overspeed	CMM	34-10-27	0	N	See also 10121-1	
10121-1	Switch, Overspeed	CMM	34-10-27	0	N	See also 10121 with new a/v mounts	
10124	Switch, Altitude	CMM	31-00-07	2	N	BAe 146 Instrument	
10124	Switch, Altitude	MM	31-00-06	0	N	BAe 146 Instrument	
10125	Switch Differential Altitude	CMM	31-00-09	3	N	BAe 146 Instrument	
10125	Switch Differential Altitude	MM	31-00-08	1	N	BAe 146 Instrument	
10129	Switch, Airspeed	CMM	24-09-06	7	N	BAe 146 Instrument Superseded by 10181	
10129	Switch, Airspeed	MM	24-09-04	3	N	BAe 146 Instrument Superseded by 10181	
10141	Gauge, Pressure	CMM	36-20-10	7	Y		
10141	Gauge, Pressure	SIL	SIL0144	ISS. 2	Y	BURST DISC CHECK	JUL 26/18
10144	Pressure Gauge	CMM	36-20-14	1	Y		
10145	Pressure Gauge	CMM	36-20-14	1	Y		
10147	Switch, Overspeed	CMM	34-10-27	0	N	see also 10147-1	
10147-1	Switch, Overspeed	CMM	34-10-27	0	N	10147 with new a/v mounts	
10159	Switch, Airspeed	CMM	24-09-19	1	N	BAe 146 Instrument	
10159	Switch, Airspeed	MM	24-09-21	1	N	BAe 146 Instrument	
10164	Switch, Airspeed	CMM	24-09-19	1	N	BAe 146 Instrument	
10164	Switch, Airspeed	MM	24-09-21	1	N	BAe 146 Instrument	
10170	Switch, Airspeed	CMM	24-09-19	1	N	BAe 146 Instrument	
10170	Switch, Airspeed	MM	24-09-21	1	N	BAe 146 Instrument	
10181	Switch, Airspeed	CMM	24-09-06	7	N	BAe 146 Instrument	
10181	Switch, Airspeed	MM	24-09-04	3	N	BAe 146 Instrument	
10182	Switch, Airspeed	CMM	24-09-28	1	N		

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10185	Switch, Pitot	CMM	34-10-29	0	N	Superseded M2108N/WF on SHORTS 360	
10193	Selector, Defog	CMM	36-10-02	9	N		
10193	Selector, Defog	MM	36-10-01	3	N		
10201	Detector, Stall	CMM	34-10-34	4	N		
10201	Detector, Stall	MM	34-10-33	3	N		
10201-1	Third Channel Indent Stall Detector	CMM	34-10-34	4	N	Stall Detector BAe 125 Instrument	
10201-1	Third Channel Indent Stall Detector	MM	34-10-33	3	N	Stall Detector BAe 125 Instrument	
10223	Gauge, Pressure	CMM	36-20-07	0	N		
10223	Gauge, Pressure	MM	36-20-06	0	N		
10224	Transducer, Pressure	CMM	29-30-05	3	N	BAe 146 Instrument; Supersedes 50652-1 Mod-2	
10224	Transducer, Pressure	MM	29-30-04	0	N	BAe 146 Instrument; Supersedes 50652-1 Mod-2	
10224	Transducer	SIL	SIL 003	ISS. 1	Y	NA	APR 28/98
10224-1	Transducer	CMM	29-30-05	3	N		
10227	Indicator, Manometric Combined Speed	CMM	34-10-38	3	N	SHORTS TUCANO Instrument	
10245	Mach Meter Drive Unit	CMM	34-10-57	0	Y		
10250	Switch, Altitude	CMM	31-00-05	6	N	BAe 146 Instrument	
10250	Switch, Altitude	MM	31-00-04	3	N	BAe 146 Instrument	
10250	Switch	SIL	SIL 002	ISS. 1	Y	NA	APR 23/98
10274	Cabin Alt & Diff Press Indicator	CMM	36-20-12	5	N		
10280	Third Channel Indent Stall Detector	CMM	34-10-34	4	N		
10280	Third Channel Indent Stall Detector	MM	34-10-33	3	N		
10359	Altitude Switch	CMM	31-00-05	6	N		

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10359	Altitude Switch	MM	31-00-04	3	N		
10379-11-01	Alerter	CMM	34-10-58	3	Y		
10379-11-01	Alerter	MM	34-10-59	0	Y		
10401-00-00	Rudder Trim Indicator	IM	27-20-02	1	Y	BCAG Part No. S233A018-1	
10401-00-00	Rudder Trim Indicator	CMP	27-20-03	1	Y	BCAG Part No. S233A018-1	
11004	Accelerometer Unit	MM	31-30-17	1	N	Also covers Recorder Unit 11005	
11005	Recorder Unit, Fatigue Meter	MM	31-30-17	1	N	Also covers Accelerometer Unit 11004	
11010	Accelerometer Unit	CMM	31-30-20	3	N		
11010	Accelerometer Unit	MM	31-30-19	3	N	Also covers Recorder Unit 11011	
11011	Recorder Unit, Fatigue Meter	CMM	31-30-34	2	N		
11011	Recorder Unit, Fatigue Meter	MM	31-30-19	3	N	Also covers Accelerometer Unit 11010	
11014	Linear Counting Accelerometer	MM	31-10-05	0	N		
11024	Accelerometer Unit	CMM	31-30-42	1	N		
11024	Accelerometer Unit	MM	31-30-46	1	N	Also covers Recorder Unit 11025	
11025	Recorder Unit, Fatigue Meter	CMM	31-30-43	1	N		
11025	Recorder Unit, Fatigue Meter	MM	31-30-46	1	N	Also covers Accelerometer Unit 11024	
11031	Accelerometer	CMM	31-32-01	3	Y		
11033	Counter Unit	MM	31-30-39	0	N	Also covers Accelerometer Unit M2560AB	
11038	Accelerometer Unit	CMM	31-30-30	2	N		
11038	Accelerometer Unit	MM	31-30-29	2	N	Also covers Recorder Unit 11039	
11039	Recorder Unit, Fatigue Meter	CMM	31-30-31	2	N		
11039	Recorder Unit, Fatigue Meter	MM	31-30-29	2	N	Also covers Accelerometer 11038	

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11039	Recorder Unit, Fatigue Meter	MM	31-30-40	1	N	Jetstream, also covers 11043 Accelerometer Unit	
11040	Accelerometer Unit	MM	31-30-35	1	N	Also covers Recorder Unit 11041	
11041	Recorder Unit	MM	31-30-35	1	N	Also covers Accelerometer Unit 11040	
11043	Accelerometer Unit	MM	31-30-40	1	N	Jetstream	
11043	Fatigue Meter	CMM	31-30-41	1	N		
11043	Accelerometer Unit	MM	31-30-40	1	N	Jetstream, also covers 11039 Recorder Unit	
11046	Accelerator, Indicating	CMM	34-10-37	3	N	SHORTS TUCANO Instrument	
11052	Indicating Accelerometer	CMM	31-30-47	2	N		
11060	Acceleration Unit	CMM	31-30-49	1	N		
11060	Acceleration Unit	SIL	SIL0103	ISS. 1	Y	5YR CHECK PROPOSAL	MAY 04/10
11060	Acceleration Unit	MM	31-30-48	0	N		
11061	Recorder Unit	CMM	31-30-50	0	N		
11061	Recorder Unit	MM	31-30-48	0	N		
124.643-2	Indicator, Torque	CMM	77-10-17	0	N		
124.643-3	Indicator, Torque	CMM	77-10-17	0	N		
1337	Valve, Electrically Operated Control	MM	21-30-04	1	N	Old MM 93 Tiltman Langley	
1376	Valve, 1.5 in dia. (Shut Off) Gate	MM	21-30-09	0	N	Old MM 92 Tiltman Langley	
1377	Valve, 1.5 in dia. Bore Gate	MM	21-30-07	0	N	Old MM 94 Tiltman Langley	
1403	Controller, Potentiometric	MM	21-30-05	0	N	Old MM 95 Tiltman Langley	
1445	Switch, Pneumatic Two Position Toggle	MM	21-30-08	0	N	Old MM 96 Tiltman Langley	
1447	Switch, Two Position Toggle	MM	21-30-03	0	N	Old MM 91 Tiltman Langley	

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1448	Switch, Pneumatic Two Position Toggle	MM	21-30-11	0	N	Tiltman Langley	
1489	Relay box, electrical	MM	21-30-10	0	N	Old MM 99 Tiltman Langley	
015-101767	Sensor Module	SIL	SIL0142	0	Y	CONVERT TO 015-101769	JUL 18/14
015-101769	Sensor Module	SIL	SIL0142	0	Y	CONVERT TO 015-101767	JUL 18/14
15-1014	Accelerometer and Connectors Spares Assembly. Comprises M1840 Accelerometer and Connectors	CMM	31-30-36	3	N	Used on Post Mod. Z200 FM M1946, M2028, M2194, M2194A and AA	
15-1015	Accelerometer and Connectors Spares Assembly Comprises M1840 Accelerometer and connectors	CMM	31-30-36	3	N	Used in Post Mod. Z200 Fatigue Meter M1946B	
15-1016	Accelerometer and Connectors Spares Assembly Comprises M1840 Accelerometer and Connectors	CMM	31-30-36	3	N	Used in Post Mod. Z200 Fatigue Meter M1946C	
15-1017	Accelerometer and Connectors Spares Assembly Comprises M1902 Accelerometer and Connectors	CMM	31-30-36	3	N	Used in Post Mod. Z200 Fatigue Meter M1947	
15-1018	Accelerometer and Connectors Spares Assembly Comprises M1901 Accelerometer and Connectors	CMM	31-30-36	3	N	Used in Post Mod. Z200 Fatigue Meter M1948	

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15-1019	Accelerometer and Connectors Spares Assembly Comprises M1901 Accelerometer and Connectors	CMM	31-30-36	3	N	Used in Post Mod. Z200 Fatigue Meter M1948A	
15-1020	Accelerometer and Connectors Spares Assembly Comprises M1901 Accelerometer and Connectors	CMM	31-30-36	3	N	Used in Post Mod. Z200 Fatigue Meter M1948B	
15-1021	Accelerometer and Connectors Spares Assembly Comprises M1968 Accelerometer and Connectors	CMM	31-30-36	3	N	Used in Post Mod. Z200 Fatigue Meter M1967	
15-1022	Accelerometer and Connectors Spares Assembly Comprises M1968 Accelerometer and Connectors	CMM	31-30-36	3	N	Used in Post Mod. Z200 Fatigue Meter M1967D	
15-1023	Accelerometer and Connectors Spares Assembly Comprises M1968 Accelerometer and Connectors	CMM	31-30-36	3	N	Used in Post Mod. Z200 Fatigue Meter M1967E	
15-1024	Accelerometer and Connectors Spares Assembly Comprises M1968 Accelerometer and Connectors	CMM	31-30-36	3	N	Used in Post Mod. Z200 Fatigue Meter M1967F	

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15-1025	Accelerometer and Connectors Spares Assembly Comprises M1968 Accelerometer and Connectors	CMM	31-30-36	3	N	Used in Post Mod. Z200 Fatigue Meter M2207	
15-1026	Accelerometer and Connectors Spares Assembly Comprises M2221 Accelerometer and Connectors	CMM	31-30-36	3	N	Used in Post Mod. Z200 Fatigue Meters M2208, M2430AA	
15404-10-00, 15404-11-00	OXYGEN MODULE	IM	35-10-11	1	Y		
15404-10-00, 15404-11-00	OXYGEN MODULE	CMM	35-10-12	3	Y		
2CX15404-00-00 2CX15405-00-00	OXYGEN MODULE I/C CONSOLE	SIL	SIL0164	ISS. 1	Y	Procedure to strike out 'Not For Flight'	OCT 26/17
2CX15404-00-00 2CX15405-00-00	OXYGEN MODULE I/C CONSOLE	SIL	SIL0165	ISS. 1	Y	Procedure to change nameplates to non '2CX'	DEC 20/17
15404-00-00 15404-01-00 15405-00-00 15405-01-00	OXYGEN MODULE I/C CONSOLE	CMM	35-10-07	4	Y		
15404-00-00 15404-01-00 15405-00-00 15405-01-00	OXYGEN MODULE I/C CONSOLE	IM	35-10-08	3	Y		

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15404-00-00 15405-00-00	OXYGEN MODULE I/C CONSOLE	SIL	SIL0166	ISS. 2	Y	Part Number change and Mod Strike	APR 10/18
15405-00-00	I/C CONSOLE	SIL	SIL0172	ISS. 1	Y	Part Number change to 15405-01-00	JUL 23/19
1591A	FDEP	CMM	31-30-46	4	N		
1631	Valve, Two-way Mechanically Operated	MM	21-30-06	0	N	Old MM 98 Tiltman Langley	
17095	Cabin Altimeter	CMM	36-20-11	0	N		
17110	Switch, Airspeed	CMM	24-09-25	0	N	Bae ATP Instrument	
17110	Switch, Airspeed	MM	24-09-24	0	N	Bae ATP Instrument	
17127	Switch, Airspeed	CMM	34-10-36	0	N		
17127	Switch, Airspeed	MM	34-10-35	0	N		
17129	Switch, Airspeed	CMM	24-09-26	0	N		
17131	Cabin Altimeter	CMM	36-20-13	6	Y		
17133	Gauge, Oxygen Contents	CMM	35-00-07	2	N		
17136-00-00	Rate of Climb Indicator	IM	34-11-20	1	Y	BCAG Part No. S233A015-1	
17136-00-00	Rate of Climb Indicator	CMP	34-11-21	1	Y	BCAG Part No. S233A015-1	
17137-00-00 17138-00-00	Cabin Altitude/Differential Pressure Indicator	IM	34-11-22	2	Y	BCAG Part No. S233A013-1 BCAG Part No. S233A013-2	
17137-00-00 17138-00-00	Cabin Altitude/Differential Pressure Indicator	CMP	34-11-23	2	Y	BCAG Part No. S233A013-1 BCAG Part No. S233A013-2	
18034	Indicator	CMM	24-09-29	6	Y		
18034	Indicator	SIL	SIL0145	ISS. 2	Y	Process to exercise the movement	APR 16/15
18035	Indicator	CMM	24-09-29	6	Y		
18035	Indicator	SIL	SIL0145	ISS. 2	Y	Process to exercise the movement	APR 16/15

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						Mod Ref	SIL Date
18036	Indicator	CMM	24-09-29	6	Y		
18036	Indicator	SIL	SIL0145	ISS. 2	Y	Process to exercise the movement	APR 16/15
18047	Pressure Gauge	CMM	31-20-30	3	Y		
18047	Pressure Gauge	SIL	SIL0145	ISS. 2	Y	Process to exercise the movement	APR 16/15
18065-01-00	Oxygen Pressure Indicator	IM	35-10-09	1	Y	BCAG Part No. S233A017-1	
18065-01-00	Oxygen Pressure Indicator	CMP	35-10-10	2	Y	BCAG Part No. S233A017-1	
18-1288	SND Test Unit	ITEM	34-21-01	0	Y		
18-1316	Flux Detector Simulator	ITEM	34-21-01	0	Y		
18-20049	Analogue ILS Test Box	ITEM	34-21-02	0	Y		
185.105-1	Indicator	MM	77-00-03	0	N		
185.105-2	Indicator, Triple	MM	77-00-05	0	N		
19004 Series	Magnetometer Heading Sensor	SIL	SIL0030	ISS. 3	Y	HBC 39205 SFD Mk2 Troubleshooting Guide	MAR 19/09
19004 Series	Magnetometer Heading Sensor	SIL	SIL0039	ISS.3	Y	Pilatus 39214 SFD Mk2 System Aircrew Notes	SEP 01/06
19004 Series	Magnetometer Heading Sensor	SIL	SIL0040	ISS. 2	Y	HBC 39211 SFD Mk2 System Aircrew Notes	MAR 19/09
19004 Series	Magnetometer Heading Sensor	SIL	SIL0043	ISS. 2	Y	Installation Advice Note	JUL 21/09

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19004 Series	Magnetometer Heading Sensor	SIL	SIL0047	ISS. 1	Y	Calibration Advice Note	OCT 19/05
19004 Series	Magnetometer Heading Sensor	SIL	SIL0052	ISS. 2	Y	HBC 39213 SFD Mk2 System Troubleshooting Guide	MAR 19/09
19004 Series	Magnetometer Heading Sensor	SIL	SIL0056	ISS. 1	Y	Pilatus 39214 SFD Mk2 Troubleshooting Guide	JAN 18/07
19004 Series	Magnetometer Heading Sensor	SIL	SIL0059	ISS. 1	Y	HBC 39221 SFD Mk2 Aircrew Notes	OCT 16/07
19004 Series	Magnetometer Heading Sensor	SIL	SIL0064	ISS. 1	Y	HBC 39225 SFD Mk2 Aircrew Notes	JAN 02/08
19004 Series	Magnetometer Heading Sensor	SIL	SIL0065	ISS. 1	Y	HBC 39213 SFD Mk2 Aircrew Notes	JAN 17/08
19004 Series	Magnetometer Heading Sensor	SIL	SIL0069	ISS. 1	Y	Cessna 38102 SFD Mk2 Aircrew Notes	JAN 21/09
19004 Series	Magnetometer Heading Sensor	SIL	SIL0071	ISS. 1	Y	Gulfstream 39203 SFD Mk2 Aircrew Notes	JAN 21/09
19004 Series	Magnetometer Heading Sensor	SIL	SIL0074	ISS. 1	Y	HBC 39205 SFD Mk2 Aircrew Notes	JAN 21/09
19004 Series	Magnetometer Heading Sensor	SIL	SIL0079	ISS.2	Y	Boeing Apache Aircrew Notes	JUL 29/15

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19004 Series	Magnetometer Heading Sensor	SIL	SIL0085	ISS. 1	Y	HBC 39221 SFD Mk2 System Troubleshooting Guide	JUN 24/09
19004 series	Magnetometer Heading Sensor	SIL	SIL0087	ISS. 1	Y	Marshall Aerospace 39226 SFD Mk2 System Troubleshooting Guide	NOV 10/10
19004 Series	Magnetometer Heading Sensor	SIL	SIL0099 (see Remarks)	ISS.2	Y	AgustaWestland Aircrew Notes	NOV 08/10 - Obsolete. Superseded by ER10-107
19004 Series	Magnetometer Heading Sensor	SIL	SIL0077	ISS. 1	Y	Hondajet Aircrew Notes	JUN 20/11
19004 Series	Magnetometer Heading Sensor	SIL	SIL0107	ISS. 1	Y	CAIC Aircrew Notes	JUL 17/12
19004 Series	Magnetometer	SIL	SIL0109	ISS. 1	Y	Learjet Aircrew Notes	FEB 18/13
19004 Series	Magnetometer Heading Sensor	SIL	SIL0113	ISS.2	Y	Pilatus 40009 Isfd System Aircrew Notes	JUL 29/15
19004 Series	Magnetometer Heading Sensor	SIL	SIL0127	ISS. 3	Y	KAI 40020 Isfd System Aircrew Notes	FEB 21/19
19004 Series	Magnetometer Heading Sensor	SIL	SIL0158	ISS. 1	Y	HURKUS-B BFIS Aircrew Notes	NOV 23/17
19004-00-01	Magnetometer Heading Sensor	CMM	34-40-03	7	Y	Revision 3 converts ACM to CMM	

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19004-00-01	Magnetometer Heading Sensor	MM	34-40-04	3	Y		
19004-00-02	Magnetometer Heading Sensor	CMM	34-40-03	7	Y	Revision 3 converts ACM to CMM	
19004-00-02	Magnetometer Heading Sensor	MM	34-40-04	3	Y		
19004-10-01	Magnetometer Heading Sensor	CMM	34-40-03	7	Y	Revision 3 converts ACM to CMM	
19004-10-01	Magnetometer Heading Sensor	MM	34-40-04	3	Y		
19004-10-01	Magnetometer	CMM	34-21-13	0	Y	ATA2200 iSpec doc prepared as customer specific equipment (Part of Learjet ISIS)	
19004-10-01	Magnetometer Heading Sensor	SIL	SIL0053	ISS. 2	Y	HBC 39211 SFD Mk2 System Troubleshooting Guid	MAR 19/09
19010 Series	Tri Axis Magnetic Sensor	SIL	SIL0091	ISS. 1	Y	Installation Advice Note. Replaced by 34-21-12 DEC10	APR 20/09
19010-00-01	Tri Axis Magnetic Sensor	IM	34-21-12	2	Y	Replaces SIL0091 DEC 10	MAY 30/12
19010-00-01	Tri Axis Magnetic Sensor	CMM	34-21-11	0	Y		SEP 22/11

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206001-1000	Airspeed Contactor	OM	31-22-1184/3	1	N		
206001-1002	Absolute Pressure Transducer	OM	31-30-1184/6	1	N		
206001-1003	Differential Pressure Transducer	OM	31-30-1184/6	1	N		
206001-1004	Wire Recorder Unit – Drive Unit	MM	31-30-1183/5	8	N		
206001-1004	Wire Recorder Unit – Drive Unit	OM	31-30-1184/5	5	N		
206001-1005	Wire Recorder Unit – Cassette	MM	31-30-1183/5	8	N		
206001-1005	Wire Recorder Unit – Cassette	OM	31-30-1184/5	5	N		
206001-1007	Wire Recorder Unit – Mounting Tray	OM	31-22-1184/8	2	N		
206001-1008	Absolute Pressure Transducer	OM	31-30-1184/6	1	N		
206001-1009	Differential Pressure Transducer	OM	31-30-1184/6	1	N		
206001-1010	Airspeed Contactor	OM	31-22-1184/3	1	N		
206001-1011	Acceleration Transducer	OM	31-30-1184/4	2	N		
206001-1012	Airspeed Contactor	OM	31-22-1184/3	1	N		
206001-1015	Absolute Pressure Transducer	OM	31-30-1184/6	1	N		
206001-1016	Absolute Pressure Transducer	OM	31-30-1184/6	1	N		
206301-0100	SCU Mounting Tray	OM	31-22-1184/7	0	N		
206401-0100	Signal Conditioning Unit	OM	31-30-1184/1	3	N		

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206601-0100	Flight Encoder Unit	OM	31-30-1184/2	4	N		
206602-0100	Flight Encoder Unit	OM	31-30-1184/2	4	N		
206801-0100	Synchro Module	OM	31-30-1184/14	1	N		
206802-0100	Synchro Module	OM	31-30-1184/14	1	N		
206803-0100	Synchro Module	OM	31-30-1184/15	0	N		
206804-0100	Synchro Module	OM	31-30-1184/14	1	N		
206901-0100	High Level DC Amplifier	OM	31-30-1184/10	2	N		
207001-0100	Low Level DC Amplifier	OM	31-30-1184-18	1	N		
207101-0100	Frequency Module	OM	31-30-1184/11	1	N		
207201-0100	AC Amplitude Module	OM	31-30-1184/13	1	N		
207302-0100	Accelerometer Module	OM	31-30-1184/12	1	N		
244401-0100	RPM Module	OM	31-30-1184/16	1	N		
247401-0200	Test Number Generator	OM	31-30-1184/17	0	N		
247401-1000	Recycling Recorder Unit	MM	31-30-1418	1	N		
25002-01-01	Standby Attitude Indicator	MM	34-20-03	0	N		
26000 Series	Secondary Flight Display	SIL	SIL007	ISS. 1	Y	SFDS System Description for Cessna A/C	DEC 07/98
26000 Series	Secondary Flight Display	SIL	SIL0027	ISS. 2	Y	Cessna 26000 & 33507 SFD Mk1 Troubleshooting Guide	MAR 22/04
26000 Series	Secondary Flight Display	SIL	SIL0068	ISS. 1	Y	Cessna 26000 & 33507 SFD Mk1 System Aircrew Notes	JAN 26/09
26000-00-01	Secondary Flight Display	ACM	34-20-06	0	Y		
26000-00-01	Secondary Flight Display	MM	34-20-05	1	Y		
26000-00-04	Secondary Flight Display	CMM	34-20-22	9	Y		

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26000-00-04	Secondary Flight Display	MM	34-20-21	3	Y		
26000-00-04	Secondary Flight Display	SIL	SIL004	ISS. 1	Y	MOD 1	AUG 25/98
26000-00-04	Secondary Flight Display	SIL	SIL005	ISS. 1	Y	MOD 4	AUG 25/98
26000-00-04	Secondary Flight Display	SIL	SIL006	ISS. 1	Y	MOD 2	SEP 09/98
26000-00-05	Secondary Flight Display	CMM	34-20-22	9	Y		
26000-00-05	Secondary Flight Display	MM	34-20-21	3	Y		
26000-10-02	Secondary Flight Display	MM	34-20-12	0	N		
26000-10-02	Secondary Flight Display	SIL	SIL005	ISS. 1	Y	MOD 4	AUG 25/98
26000-30-07	Secondary Flight Display	CMM	34-20-22	9	Y		
26000-30-07	Secondary Flight Display	MM	34-20-75	2	Y		
26003-00-01	Secondary Flight Display	MM	34-20-01	2	Y		
26003-00-04	Secondary Flight Display	MM	34-20-01	2	Y		
26005 Series	Secondary Flight Display	SIL	SIL0010	ISS. 1	Y	SFDS System Description for Gulfstream A/C	JUN 01/00
26005 Series	Secondary Flight Display	SIL	SIL0033	ISS. 1	Y	Gulfstream 26005 & 33001 SFD Mk1 Troubleshooting Guide	MAR 18/04
26005 Series	Secondary Flight Display	SIL	SIL0072	ISS. 1	Y	Gulfstream 26005 & 33001 SFD Mk1 System Aircrew Notes	JAN 26/09
26005-00-01	Secondary Flight Display	MM	34-20-09	1	Y		
26005-00-02	Secondary Flight Display	MM	34-20-23	6	Y		
26005-00-03	Secondary Flight Display	CMM	34-20-25	7	Y		
26005-00-03	Secondary Flight Display	MM	34-20-23	6	Y		
26005-00-03	Secondary Flight Display	SIL	SIL005	ISS. 1	Y	MOD 4	AUG 25/98
26005-01-01	Secondary Flight Display	MM	34-20-09	1	Y		

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26005-01-02	Secondary Flight Display	MM	34-20-23	6	Y		
26005-01-03	Secondary Flight Display	CMM	34-20-25	7	Y		
26005-01-03	Secondary Flight Display	MM	34-20-23	6	Y		
26005-01-03	Secondary Flight Display	SIL	SIL005	ISS. 1	Y	MOD 4	AUG 25/98
26005-10-04	Secondary Flight Display	MM	34-20-23	6	Y		
26005-10-04	Secondary Flight Display	CMM	34-20-25	7	Y		
26005-11-04	Secondary Flight Display	MM	34-20-23	6	Y		
26005-11-04	Secondary Flight Display	CMM	34-20-25	7	Y		
27000 Series	Air Data Unit	SIL	SIL0010	ISS. 1	Y	SFDS System Description for Gulfstream A/C	JUN 01/00
27000 Series	Air Data Unit	SIL	SIL0031	ISS. 1	Y	Dassault 33509 SFD Mk1 Troubleshooting Guide	MAR 18/04
27000 Series	Air Data Unit	SIL	SIL0033	ISS. 1	Y	Gulfstream 26005 & 33001 SFD Mk1 Troubleshooting Guide	MAR 18/04
27000 Series	Air Data Unit	SIL	SIL0072	ISS. 1	Y	Gulfstream 26005 & 33001 SFD Mk1 System Aircrew Notes	JAN 26/09
27000-00-01	Air Data Unit	MM	34-10-44	0	Y		
27000-00-03	Air Data Unit	MM	34-10-42	0	Y	Baseline instrument	
27000-00-05	Air Data Unit	CMM	34-10-49	11	Y	Revision 1 converts ACM to CMM	
27000-00-05	Air Data Unit	MM	34-10-48	1	Y		
27000-00-14	Air Data Unit	CMM	34-10-49	11	Y		
27000-00-21	Air Data Unit	CMM	34-10-49	11	Y		

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27000-01-05	Air Data Unit	CMM	34-10-49	11	Y	Revision 1 converts ACM to CMM	
27000-01-05	Air Data Unit	MM	34-10-48	1	Y		
27000-01-07	Air Data Unit	CMM	34-10-49	11	Y		
27000-01-07	Air Data Unit	MM	34-10-46	0	Y	USAF P/N CP-2387/ASN-176	
27000-01-07	Air Data Unit	SIL	SIL001	ISS. 1	Y	SFDS System Description for C-5 Galaxy A/C	OCT 22/97
27000-01-20	Air Data Unit	CMM	34-10-49	11	Y		
27000-01-20	Air Data Unit	MM	34-10-48	1	Y		
27000-10-01	Air Data Unit	CMM	34-10-61	5	Y		
27005 Series	Air Data Unit	SIL	SIL007	ISS. 1	Y	SFDS System Description for Cessna A/C	DEC 07/98
27005 Series	Air Data Unit	SIL	SIL0027	ISS. 2	Y	Cessna 26000 & 33507 SFD Mk1 Troubleshooting Guide	MAR 22/04
27005 Series	Air Data Unit	SIL	SIL0029	ISS. 2	Y	HBC 33508 SFD Mk1 Troubleshooting Guide	MAR 19/09
27005 Series	Air Data Unit	SIL	SIL0068	ISS. 1	Y	Cessna 26000 & 33507 SFD Mk1 System Aircrew Notes	JAN 26/09
27005-00-01	Air Data Unit	ACM	34-10-51	0	Y		
27005-00-01	Air Data Unit	MM	34-10-50	3	Y		
27005-00-04	Air Data Unit	CMM	34-10-53	11	Y		
27005-00-04	Air Data Unit	MM	34-10-50	3	Y		
27005-00-08	Air Data Unit	CMM	34-10-53	11	Y		
27005-00-08	Air Data Unit	MM	34-10-50	3	Y		

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27005-00-10	Air Data Unit	CMM	34-10-60	6	Y		
27005-00-12	Air Data Unit	CMM	34-10-53	11	Y		
27005-00-12	Air Data Unit	MM	34-10-50	3	Y		
27005-00-15	Air Data Unit	CMM	34-10-53	11	Y		
27005-00-16	Air Data Unit	CMM	34-10-53	11	Y		
27005-01-09	Air Data Unit	CMM	34-10-63	5	Y		
27016-01-02	Air Data Unit	CMM	34-10-92	3	Y		
27050-01-01	Air Data Unit	CMM	34-10-69	3	Y		
27100 Series	Air Data Unit	SIL	SIL0032	ISS. 2	Y	Dassault 38104 SFD Mk2 Troubleshooting Guide	OCT 12/06
27100 Series	Air Data Unit	SIL	SIL0034	ISS. 1	Y	Gulfstream 39203 SFD Mk2 Troubleshooting Guide	FEB 02/04
27100 Series	Air Data Unit	SIL	SIL0070	ISS. 1	Y	Dassault 39216 SFD Mk2 Aircrew Notes	JAN 21/09
27100 Series	Air Data Unit	SIL	SIL0071	ISS. 1	Y	Gulfstream 39203 SFD Mk2 Aircrew Notes	JAN 21/09
27100 Series	Air Data Unit	SIL	SIL0083	ISS. 1	Y	Dassault 39204 SFD Mk2 Troubleshooting Guide	Nov 10/10
27100 Series	Air Data Unit	SIL	SIL0112	ISS. 2	Y	Dassault 40006 Isfd Aircrew Notes	MAY 03/18
27100 Series	Air Data Unit	SIL	SIL0154	ISS. 1	Y	Dassault 40027 Isfd Aircrew Notes	JUL 12/16

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27100-01-01	Air Data Unit	CMM	34-10-64	5	Y		
27100-01-01	Air Data Unit	MM	34-10-70	0	Y		
27100-01-01	Air Data Unit	SIL	SIL0054	ISS. 1	Y	Dassault 39216 SFD Mk2 Troubleshooting Guide	OCT 06/06
27101 Series	Air Data Unit	SIL	SIL0011	ISS. 1	Y	SFDS Mk2 System Description for Cessna A/C	JUN 26/00
27101 Series	Air Data Unit	SIL	SIL0028	ISS. 2	Y	Cessna 38102 SFD Mk2 Troubleshooting Guide	OCT 31/06
27101 Series	Air Data Unit	SIL	SIL0030	ISS. 3	Y	HBC 39205 SFD Mk2 Troubleshooting Guide	MAR 19/09
27101 Series	Air Data Unit	SIL	SIL0039	ISS.3	Y	Pilatus 39214 SFD Mk2 System Aircrew Notes	SEP 01/06
27101 Series	Air Data Unit	SIL	SIL0040	ISS. 2	Y	HBC 39211 SFD Mk2 System Aircrew Notes	MAR 19/09
27101 Series	Air Data Unit	SIL	SIL0052	ISS. 2	Y	HBC 39213 SFD Mk2 System Troubleshooting Guide	MAR 19/09

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27101 Series	Air Data Unit	SIL	SIL0056	ISS. 1	Y	Pilatus 39214 SFD Mk2 Troubleshooting Guide	JAN 18/07
27101 Series	Air Data Unit	SIL	SIL0065	ISS. 1	Y	HBC 39213 SFD Mk2 Aircrew Notes	JAN 17/08
27101 Series	Air Data Unit	SIL	SIL0069	ISS. 1	Y	Cessna 38102 SFD Mk2 Aircrew Notes	JAN 21/09
27101 Series	Air Data Unit	SIL	SIL0074	ISS. 1	Y	HBC 39205 SFD Mk2 Aircrew Notes	JAN 21/09
27101 Series	Air Data Unit	SIL	SIL0113	ISS.2	Y	Pilatus 40009 Isfd System Aircrew Notes	JUL 29/15
27101 Series	Air Data Unit	SIL	SIL0123	ISS. 1	Y	Cessna 40010 Isfd Aircrew Notes	NOV 19/13
27101-01-01	Air Data Unit	CMM	34-10-65	5	Y		
27101-01-01	Air Data Unit	MM	34-10-71	1	Y		
27101-11-01	Air Data Unit	CMM	34-10-65	5	Y		
27101-11-01	Air Data Unit	MM	34-10-71	1	Y		
27101-11-01	Air Data Unit	SIL	SIL0053	ISS. 2	Y	HBC 39211 SFD Mk2 System Troubleshooting Guid	MAR 19/09
27102-00-01	Air Data Unit	CMM	34-10-66	5	Y		
27102-00-01	Air Data Unit	MM	34-10-72	0	Y		
27103-00-01	Air Data Unit	CMM	34-10-67	5	Y		
27103-00-01	Air Data Unit	MM	34-10-73	0	Y		

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27103 Series	Air Data Unit	SIL	SIL0067	ISS. 1	Y	BA 38106 SFD Mk2 System Aircrew Notes	JAN 26/09
27301 Series	Air Data Unit	SIL	SIL0065	ISS. 1	Y	HBC 39213 SFD Mk2 Aircrew Notes	JAN 17/08
27301 Series	Air Data Unit	SIL	SIL0085	ISS. 1	Y	HBC 39221 SFD Mk2 System Troubleshooting Guide	JUN 24/09
27104-00-01	Air Data Unit	CMM	34-10-68	5	Y		
27104-00-01	Air Data Unit	MM	34-10-74	0	Y		
27300-01-01	Air Data Unit	CMM	34-10-82	6	Y		
27300-01-01	Air Data Unit	MM	34-10-81	0	Y		
27300-01-01	Air Data Unit	SIL	SIL0054	ISS. 1	Y	Dassault 39216 SFD Mk2 Troubleshooting Guide	OCT 06/06
27301-01-01	Air Data Unit	CMM	34-10-82	6	Y		
27301-01-01	Air Data Unit	MM	34-10-81	0	Y		
27301 Series	Air Data Unit	SIL	SIL0028	ISS. 2	Y	Cessna 38102 SFD Mk2 Troubleshooting Guide	OCT 31/06
27301 Series	Air Data Unit	SIL	SIL0030	ISS. 3	Y	HBC 39205 SFD Mk2 Troubleshooting Guide	MAR 19/09
27301 Series	Air Data Unit	SIL	SIL0053	ISS. 2	Y	HBC 39211 SFD Mk2 System Troubleshooting Guid	MAR 19/09

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27301 Series	Air Data Unit	SIL	SIL0052	ISS. 2	Y	HBC 39213 SFD Mk2 System Troubleshooting Guide	MAR 19/09
27301 Series	Air Data Unit	SIL	SIL0056	ISS. 1	Y	Pilatus 39214 SFD Mk2 Troubleshooting Guide	JAN 18/07
27301 Series	Air Data Unit	SIL	SIL0059	ISS. 1	Y	HBC 39221 SFD Mk2 Aircrew Notes	OCT 16/07
27301 Series	Air Data Unit	SIL	SIL0064	ISS. 1	Y	HBC 39225 SFD Mk2 Aircrew Notes	JAN 02/08
27304-00-01	Air Data Unit	CMM	34-10-82	6	Y		
27304-00-01	Air Data Unit	MM	34-10-81	0	Y		
27602-01-01	HIADC+	SIL	SIL0106	ISS. 1	Y	Add laminate to nameplate	SEP 23/11
27604-00-01	HIADC+	CMM	34-10-80	3	Y		
27604-00-01	HIADC+	MM	34-10-79	2	Y		
27604-00-02	HIADC+	CMM	34-10-80	3	Y		
27604-00-02	HIADC+	MM	34-10-79	2	Y		
27604-01-02	HIADC+	CMM	34-10-80	3	Y		
27604-01-02	HIADC+	MM	34-10-79	2	Y		
27604-00-02	HIADC+	SIL	SIL0095	ISS. 1	Y	Nameplate Change	NOV 18/09
27604-00-02	HIADC+	SIL	SIL0102	ISS. 1	Y	Nameplate Change	APR 08/10
27607-00-01	HIADC+	CMM	34-10-84	2	Y		
27607-00-01	HIADC+	MM	34-10-83	1	Y		
27607-01-01	HIADC+	CMM	34-10-84	2	Y		

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27607-01-01	HIADC+	MM	34-10-83	1	Y		
27609-00-01	HIADC+	CMM	34-10-87	3	Y		
27609-00-01	HIADC+	MM	34-10-86	0	Y		
27700-00-01	SPTU+	CMM	34-10-78	1	Y		
27700-00-01	SPTU+	MM	34-10-77	1	Y		
27700-01-01	SPTU+	CMM	34-10-78	1	Y		
27700-01-01	SPTU+	MM	34-10-77	1	Y		
27700-01-01	SPTU+	SIL	SIL0111	ISS. 1	Y	Nameplate Change	MAR 03/12
27801-01-03	HIADC+	IM	34-11-15	2	Y		
27801-01-03	HIADC+	CMM	34-11-16	2	Y		
27802-00-00	HIADC+	CMM	34-10-99	0	Y		
27802-00-00	HIADC+	IM	34-10-98	1	Y		
27900-01-01	SPTU+	IM	34-10-95	3	Y		
27900-01-01	SPTU+	CMM	34-10-96	3	Y		
28004-01-01	Altimeter, Encoding	CMM	34-20-14	9	Y	Revision 1 converts ACM to CMM	
28004-01-01	Altimeter, Encoding	MM	34-20-11	2	Y		
28004-01-02	Altimeter, Encoding	CMM	34-20-14	9	Y	Revision 1 converts ACM to CMM	
28004-01-02	Altimeter, Encoding	MM	34-20-11	2	Y		
28004-01-02	Altimeter, Encoding	SIL	SIL008	ISS. 1	Y	Display Module ICY	DEC 14/98
28004-11-02	Altimeter, Encoding	CMM	34-20-14	9	Y		
28004-11-02	Altimeter, Encoding	MM	34-20-11	2	Y		
28007-01-01	Altimeter, Encoding	CMM	34-20-30	2	Y		
28007-01-01	Altimeter, Encoding	MM	34-20-11	2	Y		
28007-11-01	Altimeter, Encoding	CMM	34-20-30	2	Y		
28007-11-01	Altimeter, Encoding	MM	34-20-11	2	Y		
28010-00-01	Altimeter, Encoding	CMM	34-20-66	4	Y		
28010-00-01	Altimeter, Encoding	MM	34-20-11	2	Y		
28010-01-01	Altimeter, Encoding	CMM	34-20-66	4	Y		
28010-01-01	Altimeter, Encoding	MM	34-20-11	2	Y		

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1CX34104-01-01	SFD Repeater	SIL	SIL 0076	ISS. 1	Y	Software Modification Procedures	Oct 03/08
3CX34101-01-01	EMD/ SFD Repeater	SIL	SIL 0044	ISS.1	Y	Power interrupt attitude display	AUG 09/05
31007 Series	Secondary Navigation Display	SIL	SIL0014	ISS. 1	Y	LOW MAG FIELD	NOV 08/00
31007 Series	Secondary Navigation Display	SIL	SIL0073	ISS. 1	Y	Gulfstream SND System Aircrew Notes	JAN 26/09
31007-00-01	Secondary Navigation Display	CMM	34-20-20	1	Y		
31007-00-01	Secondary Navigation Display	MM	34-20-19	1	Y		
31007-01-01	Secondary Navigation Display	CMM	34-20-20	1	Y		
31007-01-01	Secondary Navigation Display	MM	34-20-19	1	Y		
31009 Series	Secondary Navigation Display	SIL	SIL0014	ISS. 1	Y	LOW MAG FIELD	NOV 08/00
31009 Series	Secondary Navigation Display	SIL	SIL0073	ISS. 1	Y	Gulfstream SND System Aircrew Notes	JAN 26/09
31009-00-01	Secondary Navigation Display	CMM	34-20-48	1	Y		
31009-00-01	Secondary Navigation Display	MM	34-20-47	0	Y		
31009-01-01	Secondary Navigation Display	CMM	34-20-48	1	Y		
31009-01-01	Secondary Navigation Display	MM	34-20-47	0	Y		

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32500-01-01	Secondary Flight Display	CMM	34-20-29	6	Y		
32500-01-01	Secondary Flight Display	MM	34-20-07	0	Y	USAF P/N ID-2550/ASN-176	
32500-01-01	Secondary Flight Display	SIL	SIL001	ISS. 1	Y	SFDS System Description for C-5 Galaxy A/C	OCT 22/97
32500-01-01	Secondary Flight Display	SIL	SIL005	ISS. 1	Y	MOD 4	AUG 25/98
33001 Series	Secondary Flight Display	SIL	SIL0010	ISS. 1	Y	SFDS System Description for Gulfstream A/C	JUN 01/00
33001 Series	Secondary Flight Display	SIL	SIL0033	ISS. 1	Y	Gulfstream 26005 & 33001 SFD Mk1 Troubleshooting Guide	MAR 18/04
33001 Series	Secondary Flight Display	SIL	SIL0072	ISS. 1	Y	Cessna 26005 & 33001 SFD Mk1 System Aircrew Notes	JAN 26/09
33001-00-01	Secondary Flight Display	CMM	34-20-42	6	Y		
33001-00-01	Secondary Flight Display	MM	34-20-41	3	Y		
33001-01-01	Secondary Flight Display	CMM	34-20-42	6	Y		
33001-01-01	Secondary Flight Display	MM	34-20-41	3	Y		
33001-10-02	Secondary Flight Display	MM	34-20-41	3	Y		
33001-10-02	Secondary Flight Display	CMM	34-20-42	6	Y		
33001-11-02	Secondary Flight Display	MM	34-20-41	3	Y		
33001-11-02	Secondary Flight Display	CMM	34-20-42	6	Y		
33502-01-01	Secondary Flight Display	SIL	SIL0057	ISS. 1	Y	High Ops hours	MAR 08/07
33506-01-01	Secondary Flight Display	CMM	34-20-44	3	Y		
33506-01-01	Secondary Flight Display	MM	34-20-43	2	Y		

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33507 Series	Secondary Flight Display	SIL	SIL0027	ISS. 2	Y	Cessna 26000 & 33507 SFD Mk1 Troubleshooting Guide	MAR 22/04
33507 Series	Secondary Flight Display	SIL	SIL0068	ISS. 1	Y	Cessna 26000 & 33507 SFD Mk1 System Aircrew Notes	JAN 26/09
33507-00-01	Secondary Flight Display	CMM	34-20-40	7	Y		
33507-00-01	Secondary Flight Display	MM	34-20-39	2	Y		
33507-10-02	Secondary Flight Display	CMM	34-20-40	7	Y		
33507-10-02	Secondary Flight Display	MM	34-20-77	2	Y		
33508 Series	Secondary Flight Display	SIL	SIL0029	ISS. 2	Y	HBC 33508 SFD Mk1 Troubleshooting Guide	MAR 19/09
33508-00-01	Secondary Flight Display	CMM	34-20-33	7	Y		
33508-00-01	Secondary Flight Display	MM	34-20-32	6	Y		
33508-10-02	Secondary Flight Display	CMM	34-20-33	7	Y		
33508-10-02	Secondary Flight Display	MM	34-20-32	6	Y		
33508-10-03	Secondary Flight Display	CMM	34-20-33	7	Y		
33508-10-03	Secondary Flight Display	MM	34-20-32	6	Y		
33509 Series	Secondary Flight Display	SIL	SIL0031	ISS. 1	Y	Dassault 33509 SFD Mk1 Troubleshooting Guide	MAR 18/04
33509-00-01	Secondary Flight Display	CMM	34-20-28	7	Y		
33509-00-01	Secondary Flight Display	MM	34-20-31	6	Y		
33509-00-02	Secondary Flight Display	CMM	34-20-28	7	Y		
33509-00-02	Secondary Flight Display	MM	34-20-31	6	Y		
33509-00-03	Secondary Flight Display	CMM	34-20-28	7	Y		

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33509-00-03	Secondary Flight Display	MM	34-20-31	6	Y		
33509-10-05	Secondary Flight Display	CMM	34-20-28	7	Y		
33509-10-05	Secondary Flight Display	MM	34-20-31	6	Y		
34101 series	EMD/ SFD Repeater	SIL	SIL0042	ISS.1	Y	Aircrew Notes	MAY 16/05
34101-01-01	EMD/ SFD Repeater	IM	77-40-03	5	Y	Revision 4 converts MM to IM	
34101-01-01	EMD/ SFD Repeater	CMM	77-40-04	5	Y		
34101-01-01	EMD/ SFD Repeater	SIL	SIL0044	ISS.1	Y	Power interrupt attitude display	AUG 09/05
34101-01-02	EMD/ SFD Repeater	IM	77-40-03	5	Y	Revision 4 converts MM to IM	
34101-01-02	EMD/ SFD Repeater	CMM	77-40-04	5	Y		
34101-02-03	EMD/ SFD Repeater	CMM	77-40-04	5	Y		
34101-02-03	EMD/ SFD Repeater	IM	77-40-03	5	Y	Revision 4 converts MM to IM	
34101-03-03	EMD/ SFD Repeater	CMM	77-40-04	5	Y		
34101-03-03	EMD/ SFD Repeater	IM	77-40-03	5	Y	Revision 4 converts MM to IM	
34102-01-01	EMD	SIL	SIL0141	ISS. 1	Y	EMD BIT Status Information	MAR 25/14
34103-01-01	SFD Repeater	MM	34-20-97	0	Y		
34103-01-01	SFD Repeater	CMM	34-20-98	0	Y		
34103 series	SFD Repeater	SIL	SIL0086	ISS. 1	Y	KAI 39227 SFD Mk2 System Troubleshooting Guide	NOV 10/10
34103 series	SFD Repeater	SIL	SIL0127	ISS. 3	Y	KAI 40020 Isfd System Aircrew Notes	FEB 21/19
34201 series	SFD Repeater	SIL	SIL0039	ISS.3	Y	Pilatus 39214 SFD Mk2 System Aircrew Notes	SEP 01/06
34201 series	SFD Repeater	SIL	SIL0113	ISS.2	Y	Pilatus 40009 Isfd System Aircrew Notes	JUL 29/15

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34201-01-01	SFD Repeater	MM	31-20-28	1	Y		
34201-01-01	SFD Repeater	CMM	31-20-29	3	Y		
34204 series	DEWD	SIL	SIL0093	ISS. 1	Y	Software Installation Guide (Downloader 94-0431-12-VC01 and cable 018-101671)	JUN 02/09
34204 series	DEWD	SIL	SIL0104	ISS. 1	Y	Removal of System Board	May 11/10
34204 series	DEWD	SIL	SIL0178	ISS. 1	Y	Software Installation Guide (Downloader 94-0431-12-VH01 and cable 018-119592)	AUG 03/22
34205-01-01	HDFD Repeater	CMM	34-20-84	2	Y		
34206-01-01	SFD Repeater	CMM	34-20-85	0	Y		
34206-01-01	SFD Repeater	IM	34-20-94	3	Y		
34210-01-01	TWI	SIL	SIL0118	ISS. 1	Y	Authority for UK MoD to use replacement screws	JUN 29/12
34303-11-02	TWI	SIL	SIL0146	ISS. 1	Y	Undisplayed symbol information	APR 22/15
34303-11-02	TWI	SIL	SIL0147	ISS. 1	Y	Undisplayed symbol information	JUN 03/15
34303-11-52	TWI	SIL	SIL0147	ISS. 1	Y	Undisplayed symbol information	JUN 03/15

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34303-11-53	TWI	SIL	SIL0147	ISS. 1	Y	Undisplayed symbol information	JUN 03/15
34400 series	SFD Repeater	SIL	SIL0079	ISS.2	Y	Boeing Apache Aircrew Notes	JUL 29/15
34400-01-01	SFD Repeater	CMM	34-21-22	2	Y		
34400-01-01	SFD Repeater	IM	34-21-21	3	Y		
34400-02-01	SFD Repeater	CMM	34-21-22	2	Y		
34400-02-01	SFD Repeater	IM	34-21-21	3	Y		
34406-00-00	SFD Repeater	SIL	SIL0158	ISS.1	Y	HURKUS-B BFIS Aircrew Notes	NOV 23/17
34406-00-00	SFD Repeater	IM	34-21-56	2	Y		
34406-00-01	SFD Repeater	IM	34-21-56	2	Y		
34406-00-00	SFD Repeater	CMM	34-21-57	2	Y		
34406-00-01	SFD Repeater	CMM	34-21-57	2	Y		
34704	Bottle, Flotation	CMM	25-60-01	2	Y		
34714	Bottle, Flotation	CMM	25-60-01	2	Y		
34714	Bottle, Flotation	SIL	SIL0153	ISS.2	Y	Nameplate Change	MAR 09/16
34XXX series	3 Inch Display	SIL	SIL0051	ISS.1	Y	Display manufacture	AUG 31/06
34502 00-00	SFD Repeater	IM	34-21-60	2	Y	KT1-S Non-TSO part	
34502 01-00	SFD Repeater	IM	34-21-60	2	Y	KT1-S Non-TSO part	
34502 00-00	SFD Repeater	CMM	34-21-61	1	Y	KT1-S Non-TSO part	
34502 01-00	SFD Repeater	CMM	34-21-61	1	Y	KT1-S Non-TSO part	
34502 series	SFD Repeater	SIL	SIL0127	ISS. 3	Y	KAI 40020 Isfd System Aircrew Notes	FEB 21/19
35000-00-01	Electronic Clock	CMM	31-25-01	7	Y	BCAG Part No. S231W130-3	
35000-00-01	Electronic Clock	SIL	SIL0036	ISS. 1	Y	Date observation	FEB 02/04

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35000-00-01	Electronic Clock	SIL	SIL0045	ISS. 2	Y	LCCC manufacture	FEB 06/06
35000-00-01	Electronic Clock	SIL	SIL0098	ISS. 1	Y	Boeing Fleet Digest Clarification	JAN 11/10
35000-10-01	Electronic Clock	CMM	31-20-26	1	Y		
35000-22-01	Electronic Clock	CMM	31-25-01	7	Y	BCAG Part No. S231W130-4	
35000-22-01	Electronic Clock	SIL	SIL0038	ISS. 1	Y	Date observation	FEB 25/04
35000-22-01	Electronic Clock	SIL	SIL0045	ISS. 2	Y	LCCC manufacture	FEB 06/06
35000-SERIES	Electronic Clock	SIL	SIL0170	ISS. 1	Y	Explanation of Modifications	JUN 21/19
37002 Series	Air Data, Attitude and Heading Reference System	SIL	SIL0026	ISS. 1	Y	Fault Finding Guide for Piper Malibu Meridian System	NOV 06/03
37002-01-01	Air Data, Attitude and Heading Reference System	CMM	34-00-01	6	Y		
37002-01-01	Air Data, Attitude and Heading Reference System	SIL	SIL0016	Iss.2	Y	Cold Start information	NOV 22/01
37002-01-02	Air Data, Attitude and Heading Reference System	CMM	34-00-01	6	Y		
37002-01-03	Air Data, Attitude and Heading Reference System	CMM	34-00-01	6	Y		
37002-01-04	Air Data, Attitude and Heading Reference System	CMM	34-00-01	6	Y		

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38100-00-01	Secondary Flight Display Mk2	CMM	34-20-65	0	Y		
38100-00-01	Secondary Flight Display Mk2	MM	34-20-61	6	Y		
38101-01-01	Secondary Flight Display Mk2	MM	34-20-62	6	Y		
38102 Series	Secondary Flight Display Mk2	SIL	SIL0011	ISS. 1	Y	SFDS Mk2 System Description for Cessna A/C	JUN 26/00
38102 Series	Secondary Flight Display Mk2	SIL	SIL0028	ISS. 2	Y	Cessna 38102 SFD Mk2 Troubleshooting Guide	OCT 31/06
38102 Series	Secondary Flight Display Mk2	SIL	SIL0069	ISS. 1	Y	Cessna 38102 SFD Mk2 Aircrew Notes	JAN 21/09
38102-00-01	Secondary Flight Display Mk2	CMM	34-20-50	7	Y		
38102-00-01	Secondary Flight Display Mk2	MM	34-20-49	7	Y		
38102-00-01	Secondary Flight Display Mk2	SIL	SIL0035	ISS. 1	Y	Temperature label	NOV 05/03
38103-00-01	Secondary Flight Display Mk2	MM	34-20-51	2	Y		
38103-01-01	Secondary Flight Display Mk2	MM	34-20-51	2	Y		
38104 Series	Secondary Flight Display Mk2	SIL	SIL0032	ISS. 2	Y	Dassault 38104 SFD Mk2 Troubleshooting Guide	OCT 12/06

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38104-00-01	Secondary Flight Display Mk2	CMM	34-20-54	7	Y		
38104-00-01	Secondary Flight Display Mk2	MM	34-20-53	6	Y		
38106-00-01	Secondary Flight Display Mk2	CMM	34-20-58	3	Y		
38106-00-01	Secondary Flight Display Mk2	MM	34-20-57	4	Y		
38106 Series	Secondary Flight Display Mk2	SIL	SIL0067	ISS. 1	Y	BA 38106 SFD Mk2 System Aircrew Notes	JAN 26/09
39200-00-01	Secondary Flight Display Mk2	CMM	34-20-65	0	Y		
39200-00-01	Secondary Flight Display Mk2	MM	34-20-61	6	Y		
39200-00-02	Secondary Flight Display Mk2	MM	34-20-61	6	Y		
39200-00-03	Secondary Flight Display Mk2	MM	34-20-61	6	Y		
39203 Series	Secondary Flight Display Mk2	SIL	SIL0034	ISS. 1	Y	Gulfstream 39203 SFD Mk2 Troubleshooting Guide	FEB 02/04
39203 Series	Secondary Flight Display Mk2	SIL	SIL0071	ISS. 1	Y	Gulfstream 39203 SFD Mk2 Aircrew Notes	JAN 21/09
39203-00-01	Secondary Flight Display Mk2	CMM	34-20-70	6	Y		
39203-00-01	Secondary Flight Display Mk2	MM	34-20-69	4	Y		
39203-00-01	Secondary Flight Display Mk2	SIL	SIL0019	ISS. 1	Y	Cold start	JUN 20/02

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39203-01-01	Secondary Flight Display Mk2	CMM	34-20-70	6	Y		
39203-01-01	Secondary Flight Display Mk2	MM	34-20-69	4	Y		
39203-01-01	Secondary Flight Display Mk2	SIL	SIL0019	ISS. 1	Y	Cold start	JUN 20/02
39204 series	Secondary Flight Display Mk2	SIL	SIL0083	ISS. 1	Y	Dassault 39204 SFD Mk2 Troubleshooting Guide	Nov 10/10
39204-00-01	Secondary Flight Display Mk2	CMM	34-21-08	3	Y		
39204-00-01	Secondary Flight Display Mk2	MM	34-21-07	1	Y		
39204-00-01	Secondary Flight Display Mk2	SIL	SIL0084	ISS. 1	Y	Dassault 39204 SFD Mk2 Aircrew Notes	JUN 17/10
39205-00-01	Secondary Flight Display Mk2	CMM	34-20-56	6	Y		
39205-00-01	Secondary Flight Display Mk2	MM	34-20-55	4	Y		
39205 series	Secondary Flight Display Mk2	SIL	SIL0030	ISS. 3	Y	HBC 39205 SFD Mk2 Troubleshooting Guide	MAR 19/09
39205 series	Secondary Flight Display Mk2	SIL	SIL0074	ISS. 1	Y	HBC 39205 SFD Mk2 Aircrew Notes	JAN 21/09
39207-00-01	Secondary Flight Display Mk2	MM	34-20-59	6	Y		
39207-00-01	Secondary Flight Display Mk2	CMM	34-20-60	5	Y		

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39211-00-01	Secondary Flight Display Mk2	CMM	34-20-64	4	Y		
39211-00-01	Secondary Flight Display Mk2	MM	34-20-63	5	Y		
39211-10-02	Secondary Flight Display Mk2	CMM	34-20-64	4	Y		
39211-10-02	Secondary Flight Display Mk2	MM	34-20-63	5	Y		
39211-10-03	Secondary Flight Display Mk2	CMM	34-20-64	4	Y		
39211-10-03	Secondary Flight Display Mk2	MM	34-20-63	5	Y		
39211 series	Secondary Flight Display Mk2	SIL	SIL0040	ISS. 2	Y	HBC 39211 SFD Mk2 System Aircrew Notes	MAR 19/09
39211 series	Secondary Flight Display Mk2	SIL	SIL0053	ISS. 2	Y	HBC 39211 SFD Mk2 System Troubleshooting Guid	MAR 19/09
39213-00-01	Secondary Flight Display Mk2	CMM	34-20-72	5	Y		
39213-00-01	Secondary Flight Display Mk2	MM	34-20-71	4	Y		
39213 series	Secondary Flight Display Mk2	SIL	SIL0052	ISS. 2	Y	HBC 39213 SFD Mk2 System Troubleshooting Guide	MAR 19/09
39213 series	Secondary Flight Display Mk2	SIL	SIL0065	ISS. 1	Y	HBC 39213 SFD Mk2 Aircrew Notes	JAN 17/08

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39214 series	Secondary Flight Display Mk2	SIL	SIL0039	ISS.3	Y	Pilatus 39214 SFD Mk2 System Aircrew Notes	SEP 01/06
39214 series	Secondary Flight Display Mk2	SIL	SIL0056	ISS.1	Y	Pilatus 39214 SFD Mk2 Troubleshooting Guide	JAN 18/07
39214-01-01	Secondary Flight Display Mk2	CMM	34-20-74	5	Y		
39214-01-01	Secondary Flight Display Mk2	MM	34-20-73	7	Y		
39214-01-01	Secondary Flight Display Mk2	SIL	SIL0066	ISS.2	Y	Heading Error	May 12/08
39214-01-01	Secondary Flight Display Mk2	SIL	SIL0075	ISS.1	Y	SIL0066 corrective action	Jun 26/08
39214-01-02	Secondary Flight Display Mk2	CMM	34-20-74	5	Y		
39214-01-02	Secondary Flight Display Mk2	MM	34-20-73	7	Y		
39214-01-02	Secondary Flight Display Mk2	SIL	SIL0066	ISS.2	Y	Heading Error	May 12/08
39214-01-02	Secondary Flight Display Mk2	SIL	SIL0075	ISS.1	Y	SIL0066 corrective action	Jun 26/08
39214-01-04	Secondary Flight Display Mk2	MM	34-20-73	7	Y		
39214-01-04	Secondary Flight Display Mk2	CMM	34-20-74	5	Y		
39214-01-06	Secondary Flight Display Mk2	MM	34-20-73	7	Y		
39214-01-06	Secondary Flight Display Mk2	CMM	34-20-74	5	Y		

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39215-00-01	Secondary Flight Display Mk2	MM	34-20-81	1	Y		
39216 Series	Secondary Flight Display Mk2	SIL	SIL0054	ISS. 1	Y	Dassault 39216 SFD Mk2 Troubleshooting Guide	OCT 06/06
39216 Series	Secondary Flight Display Mk2	SIL	SIL0070	ISS. 1	Y	Dassault 39216 SFD Mk2 Aircrew Notes	JAN 21/09
39216-00-01	Secondary Flight Display Mk2	CMM	34-20-80	6	Y		
39216-00-01	Secondary Flight Display Mk2	MM	34-20-79	5	Y		
39216-00-02	Secondary Flight Display Mk2	CMM	34-20-80	6	Y		
39216-00-02	Secondary Flight Display Mk2	MM	34-20-79	5	Y		
39216-00-03	Secondary Flight Display Mk2	CMM	34-20-80	6	Y		
39216-00-03	Secondary Flight Display Mk2	MM	34-20-79	5	Y		
39218-00-01	Secondary Flight Display Mk2	CMM	34-20-83	3	Y		
39218-00-01	Secondary Flight Display Mk2	MM	34-20-82	1	Y		
39221 series	Secondary Flight Display Mk2	SIL	SIL0059	ISS. 1	Y	HBC 39221 SFD Mk2 Aircrew Notes	OCT 16/07
39221 series	Secondary Flight Display Mk2	SIL	SIL0085	ISS. 1	Y	HBC 39221 SFD Mk2 System Troubleshooting Guide	JUN 24/09

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39221-01-01	Secondary Flight Display Mk2	CMM	34-20-89	2	Y		
39221-01-01	Secondary Flight Display Mk2	MM	34-20-88	2	Y		
39225-01-01	Secondary Flight Display Mk2	CMM	34-20-93	2	Y		
39225-01-01	Secondary Flight Display Mk2	MM	34-20-92	2	Y		
39225 series	Secondary Flight Display Mk2	SIL	SIL0064	ISS. 1	Y	HBC 39225 SFD Mk2 Aircrew Notes	JAN 02/08
39226-01-01	Secondary Flight Display Mk2	MM	34-20-86	1	Y		
39226-01-01	Secondary Flight Display Mk2	CMM	34-20-87	2	Y		
39226 series	Secondary Flight Display Mk2	SIL	SIL0087	ISS. 1	Y	Marshall Aerospace 39226 SFD Mk2 System Troubleshooting Guide	NOV 10/10
39227-01-01	Secondary Flight Display Mk2	CMM	34-20-96	0	Y		
39227-01-01	Secondary Flight Display Mk2	MM	34-20-95	1	Y		
39227 series	Secondary Flight Display Mk2	SIL	SIL0086	ISS. 1	Y	KAI 39227 SFD Mk2 System Troubleshooting Guide	NOV 10/10
39XXX series	Secondary Flight Display Mk2	SIL	SIL0051	ISS.1	Y	Display manufacture	AUG 31/06

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1CX40002-00-00	ISFD	SIL	SIL0117	ISS. 1	Y	Load software	JUN 21/12
40001 SERIES	ISFD	SIL	SIL0077	ISS. 1	Y	Hondajet Aircrew Notes	JUN 20/11
40001-00-00	ISFD	CMM	34-21-10	6	Y		
40001-00-01	ISFD	CMM	34-21-10	6	Y		
40001-00-02	ISFD	CMM	34-21-10	6	Y		
40001-01-02	ISFD	CMM	34-21-10	6	Y		
40001-00-00	ISFD	IM	34-21-09	6	Y		
40001-00-01	ISFD	IM	34-21-09	6	Y		
40001-00-02	ISFD	IM	34-21-09	6	Y		
40001-01-02	ISFD	IM	34-21-09	6	Y		
40001-01-02	ISFD	SIL	SIL0167	1	Y	Nameplate Change	FEB 22/19
40001-01-02	ISFD	SIL	SIL0168	1	Y	Repair of Painted Areas	MAR 28/19
40002 series	ISFD	SIL	SIL0078	ISS.3	Y	KAI Aircrew Notes	OCT 19/17
40002-00-00	ISFD	CMM	34-21-04	6	Y		
40002-00-00	ISFD	IM	34-21-03	5	Y		
40002-01-00	ISFD	CMM	34-21-04	6	Y		
40002-01-00	ISFD	IM	34-21-03	5	Y		
40002-01-01	ISFD	CMM	34-21-04	6	Y		
40002-01-01	ISFD	IM	34-21-03	5	Y		
40003 series	ISFD	SIL	SIL0079	ISS.2	Y	Boeing Apache Aircrew Notes	JUL 29/15
40003-00-00	ISFD	CMM	34-21-06	6	Y		
40003-00-00	ISFD	IM	34-21-05	7	Y		
40003-01-01	ISFD	CMM	34-21-06	6	Y		
40003-01-01	ISFD	IM	34-21-05	7	Y		

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40004 series	ISFD	SIL	SIL0100	ISS. 7	Y	User Manual for Configuration Loader 94-0431-12-VD01	MAR 14/18
40004 series	ISFD	SIL	SIL0131	ISS. 9	Y	User Manual for Configuration Loaders 94-0431-12-VG01 & 94-0431-12-VF01	Jun 25/20
40004 series	ISFD	SIL	SIL0099 (see Remarks)	ISS.2	Y	AgustaWestland Aircrew Notes	NOV 08/10 - Obsolete. Superseded by ER10-107
40004-00-00	ISFD	CMM	34-21-19	14	Y		
40004-00-00	ISFD	IM	34-21-18	13	Y		
40004-01-01	ISFD	CMM	34-21-19	14	Y		
40004-01-01	ISFD	IM	34-21-18	13	Y		
40004-02-01	ISFD	CMM	34-21-19	14	Y		
40004-02-01	ISFD	IM	34-21-18	13	Y		
40004-03-01	ISFD	CMM	34-21-19	14	Y		
40004-03-01	ISFD	IM	34-21-18	13	Y		
40004-01-51	ISFD	CMM	34-21-34	3	Y		
40004-01-51	ISFD	IM	34-21-33	2	Y		
40004-01-51	ISFD	SIL	SIL0107	ISS. 1	Y	CAIC Aircrew Notes	JUL 17/12
40004-52-01	ISFD	CMM	34-21-19	14	Y		
40004-52-01	ISFD	IM	34-21-18	13	Y		
40004-53-01	ISFD	CMM	34-21-19	14	Y		
40004-53-01	ISFD	IM	34-21-18	13	Y		

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40006-00-00	ISFD	IM	34-21-35	5	Y		
40006-01-00	ISFD	IM	34-21-35	5	Y		
40006-01-01	ISFD	IM	34-21-35	5	Y		
40006-00-00	ISFD	CMM	34-21-36	6	Y		
40006-01-00	ISFD	CMM	34-21-36	6	Y		
40006-01-01	ISFD	CMM	34-21-36	6	Y		
40006-SERIES	ISFD	SIL	SIL0112	ISS. 2	Y	Dassault Aircrew Notes	MAY 03/18
40009-00-00	ISFD	CMM	34-21-38	9	Y		
40009-01-00	ISFD	CMM	34-21-38	9	Y		
40009-01-01	ISFD	CMM	34-21-38	9	Y		
40009-02-01	ISFD	CMM	34-21-38	9	Y		
40009-02-02	ISFD	CMM	34-21-38	9	Y		
40009-00-00	ISFD	IM	34-21-37	7	Y		
40009-01-00	ISFD	IM	34-21-37	7	Y		
40009-01-01	ISFD	IM	34-21-37	7	Y		
40009-02-01	ISFD	IM	34-21-37	7	Y		
40009-02-02	ISFD	IM	34-21-37	7	Y		
40009 series	ISFD	SIL	SIL0113	ISS.2	Y	Pilatus 40009 Isfd System Aircrew Notes	JUL 29/15
40010-00-00	ISFD	CMM	34-21-42	4	Y		
40010-01-00	ISFD	CMM	34-21-42	4	Y		
40010-00-00	ISFD	IM	34-21-41	3	Y		
40010-01-00	ISFD	IM	34-21-41	3	Y		
40010 series	ISFD	SIL	SIL0123	ISS. 1	Y	Cessna 40010 Isfd Aircrew Notes	NOV 19/13
40013-00-00	ISFD	IM	34-21-27	0	Y		
40019-00-00	ISFD	IM	34-21-39	4	Y		
40019-00-00	ISFD	CMM	34-21-40	5	Y		

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						Mod Ref	SIL Date
40019-series	ISFD	SIL	SIL0119	ISS. 2	Y	Marshalls Aerospace Aircrew Notes	OCT 17/13
40019-00-00	ISFD	SIL	SIL0128	ISS. 1	Y	Modification 1 Information	SEP 18/13
40019-00-01	ISFD	IM	34-21-39	4	Y		
40019-00-01	ISFD	CMM	34-21-40	5	Y		
40020-00-00	ISFD	CMM	34-21-44	6	Y		
40020-01-00	ISFD	CMM	34-21-44	6	Y		
40020-02-00	ISFD	CMM	34-21-44	6	Y		
40020-00-00	ISFD	IM	34-21-43	6	Y		
40020-01-00	ISFD	IM	34-21-43	6	Y		
40020-02-00	ISFD	IM	34-21-43	6	Y		
40020-00-00	ISFD	SIL	SIL0127	ISS. 3	Y	KAI 40020 Isfd System Aircrew Notes	FEB 21/19
40026-00-00	ISFD	SIL	SIL0158	ISS. 1	Y	HURKUS-BFIS Aircrew Notes	NOV 23/17
40026-00-00	ISFD	IM	34-21-54	3	Y		
40026-00-01	ISFD	IM	34-21-54	3	Y		
40026-00-00	ISFD	CMM	34-21-55	2	Y		
40026-00-01	ISFD	CMM	34-21-55	2	Y		
40027-00-00	ISFD	CMM	34-21-49	1	Y		
40027-00-00	ISFD	IM	34-21-48	2	Y		
40027 series	ISFD	SIL	SIL0154	ISS. 1	Y	Dassault 40027 Isfd Aircrew Notes	JUL 12/16
40900-00-00 MOD1	ISFD	SIL	SIL0143	ISS. 1	Y	Nampeplate Change	SEP 12/14
40907-00-00	ISFD	IM	34-21-63	1	Y	Non-TSO Part Number	
46700-00-00	vGen ISFD	IM	34-21-64	3	Y	Baseline Part Number	

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						Mod Ref	SIL Date
46700-00-01	vGen ISFD	IM	34-21-58	0	Y		

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						Mod Ref	SIL Date
4-39334	Switch, Automatic Feathering	OM	61-20-01	4	N	Aylesbury; R-R p/n 3500356	
4-40722	Door Pressure Lock	OM	52-03-02	1	N	V-A p/n 95227 sht 243	
4-40847	Door Pressure Lock	OM	52-03-02	1	N	V-A p/n 95227 sht 409	
50-143-02	HIADC	SIL	SIL0063	ISS. 1	Y	INSTALL S/W LABEL	JUL 10/07
60082-022-02	Front Panel Assembly	SIL	SIL0101	ISS. 1	Y	CAPTIVE SCREW 3908-00042 ICY	MAR 19/10
60093-001-02	AADS TSU	SIL	SIL0096	ISS. 1	Y	REMOVAL OF EXCESSIVE ADHESIVE	NOV 30/09
650/1/14061	TRACK CONTROL ASSEMBLY	CMM	31-31-61	0 (ISS 2)	N		
650/1/14062	RECORDER (MODIFIED)	CMM	31-31-63	0	N		
807846	FILL AND VENT VALVE	CMM	35-10-04	0	N		
807855	PRESSURE RELIEF VALVE	CMM	35-10-03	0	N		
810928	Anti-G Valve	CMM	35-10-06	1	N		
810928	Anti-G Valve	SIL	SIL0025	ISS. 1	Y	Replacement screw	SEP 2003
813002	OXYGEN DEMAND REGULATOR	CMM	35-10-05	0	N		
813934	PRESSURE CONTROL VALVE	CMM	35-10-02	0	N		
814350	LIQUID OXYGEN CONVERTER	CMM	35-10-01	0	N		
822297	OXYGEN FLOW SENSOR	SIL	SIL0155	ISS. 1	Y	INSTRUCTION TO TORQUE AND LOCK SCREWS	MAR 09/16

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						Mod Ref	SIL Date
94-0116-12-VA02	CAL_LOAD Software	SOM	34-11-06	0	Y		
94-0137-12-VA	SFD PTS Software	SOM	34-11-03	2	Y		
94-0168-12-VA04	BM_CAL Software	SOM	34-11-05	0	Y		
94-0191-12-VA01	TCADU Software	SOM	34-11-01	0	Y		
94-0192-12-VA01	SIM_SFD Software	SOM	34-11-02	0	Y		
94-0209-12-VA01	WINBOOT Software	SOM	34-11-04	0	Y		
94-0296-12-VA01	BEZEL_CAL Software	SOM	34-11-07	0	Y		
94-0461-12-VA	SFD Mark 2 CLUT Downloader	SOM	34-11-10	0	Y		
94-0497-12-VA	Flight Log Clearing Software	SOM	34-11-09	0	Y		
94-0497-12-VB	Flight Log Clearing Software	SOM	34-11-09	0	Y		
94-0497-12-VC	Flight Log Clearing Software	SOM	34-11-09	0	Y		
94-0497-12-VD	Flight Log Clearing Software	SOM	34-11-09	0	Y		
94-0497-12-VE	Flight Log Clearing Software	SOM	34-11-11	0	Y		
94-Series	MBIT Program Suite	SOM	34-11-08	0	Y		
99003-11-02	Simulator, SFD	SIL	SIL005	ISS. 1	Y	MOD 4	AUG 25/98
99003-40-13	Simulator, SFD	OpM	116-6-02	0	Y		
99003-40-15	Simulator, SFD	OpM	116-6-01	0	Y		
99003-41-13	Simulator, SFD	OpM	116-6-02	0	Y		
99003-70-12	Simulator, SFD	OpM	116-6-03	0	Y		

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99003-80-14	Simulator, SFD	OpM	116-6-04	1	Y		
99012-00-02	Simulator, SFD Mk2	OpM	116-6-06	0	Y		
99012-01-01	Simulator, SFD Mk2	OpM	116-6-05	2	Y		
99014-00-01	Simulator, SFD Mk2	OpM	116-6-08	0	Y		
99016-00-01	Simulator, SFD Mk2	OpM	116-6-09	0	Y		
99016-01-01	Simulator, SFD Mk2	OpM	116-6-09	0	Y		

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A314486	Switch, Pitot	CMM	34-10-19	0	N	NAVAIR 03-5NZ-1; also covers M2399BA Hawker-Siddeley ref. Equivalent to M2399BA Mod. Z178	
ADU MK2 SERIES 271XX	Air Data Unit Mk2	SIL	SIL0049	ISS. 1	Y	LCCC manufacture	MAR 21/06
ADU MK2	Air Data Unit Mk2	SIL	SIL0089	ISS. 1	Y	LCCC manufacture	JAN 02/09
AE002417-01	HIADC+	SIL	SIL0115	ISS. 1	Y	Change Label to include UID	MAY 21/12
AE009266-01	HIADC+	MM	34-10-85	0	Y		
ALL SFD	Secondary Flight Display	SIL	SIL0024	ISS. 1	Y	Excessive (non-flight) vibration	DEC 17/02
ALL SFD	Secondary Flight Display	SIL	SIL0082	ISS. 1	Y	LCCC manufacture	JAN 02/09
ALL SFD MARK2	Secondary Flight Display Mk2	SIL	SIL0017	ISS. 1	Y	Cold start	DEC 10/01
ALL SFD MARK2	Secondary Flight Display Mk2	SIL	SIL0018	ISS. 1	Y	Reset under mechanical shock	MAY 30/02
ALL SFD MARK2	Secondary Flight Display Mk2	SIL	SIL0021	ISS. 1	Y	MBIT NFF	DEC 17/02
ALL SFD MARK2	Secondary Flight Display Mk2	SIL	SIL0022	ISS. 1	Y	MBIT NFF	DEC 17/02
ALL SFD MARK2	Secondary Flight Display Mk2	SIL	SIL0023	ISS. 1	Y	Display NFF	DEC 17/02
ALL SFD MARK2	Secondary Flight Display Mk2	SIL	SIL0088	ISS. 1	Y	LCCC manufacture	JAN 02/09
ALL SFD MARK2	Secondary Flight Display Mk2	SIL	SIL0125	ISS. 1	Y	Display Module solder re-flow	MAY 15/13
AS332	IHUMS	SIL	SILIHUMS-04	ISS. 1	Y	NA	25 JAN/01
AS332	IHUMS	SIL	SILIHUMS-08	ISS.2	Y	NA	26 SEP/02

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AS332	IHUMS	SIL	SILIHUMS-13	ISS. 1	Y	NA	25 NOV 04
AS332	IHUMS	SIL	SILIHUMS-20	ISS. 1	Y	NA	JUN/08
AS332	IHUMS	SIL	SILIHUMS-21	ISS. 1	Y	NA	29 OCT 09
AS365 N1&N2	IHUMS	SIL	SILIHUMS-13	ISS. 1	Y	NA	25 NOV 04
AS365 N1&N2	IHUMS	SIL	SILIHUMS-20	ISS. 1	Y	NA	JUN/08
AS365 N1&N2	IHUMS	SIL	SILIHUMS-21	ISS. 1	Y	NA	29 OCT 09
B212	IHUMS	SIL	SILIHUMS-13	ISS. 1	Y	NA	25 NOV 04
B212	IHUMS	SIL	SILIHUMS-21	ISS. 1	Y	NA	29 OCT 09
B214ST	IHUMS	SIL	SILIHUMS-13	ISS. 1	Y	NA	25 NOV 04
B214ST	IHUMS	SIL	SILIHUMS-21	ISS. 1	Y	NA	29 OCT 09
CX27013-01-01	Air Data Computer	SIL	SIL0020	ISS. 1	Y	MOD 1 'E' BUILD	OCT 07/02
CX38100-00-01	Secondary Flight Display Mk2	MM	34-20-61	0	Y		
DV-01-00-00	Cabin Pressure Discharge Valve	OM	21-30-4	0	N	KIL	
D50769	ADR	CMM	31-32-45	0	N	PENNY AND GILES MANUAL USED WITH EX-BAE PRODUCT	
D50769	ADR	IB	IB3520A-31-2	1	N		
E27013-01-01	Air Data Computer	SIL	SIL0020	ISS. 1	Y	MOD 1	OCT 07/02
ENCODING ALTIMETERS 28004, 28007 AND 28010	Encoding Altimeter	SIL	SIL0048	ISS. 1	Y	LCCC manufacture	MAR 21/06
Encoding Altimeters	Encoding Altimeter	SIL	SIL0090	ISS. 1	Y	LCCC manufacture	JAN 02/09
L22165-00-001	Cabin Pressure Rate Controller	OM	21-30-5	0	N	KIL	
L32767-10-200	Rate of Climb Indicator	OM	31-20-37	0	N	KIL	
L38600-00-001	Cabin Pressure Control Amplifier	OM	21-30-2	0	N	KIL	

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L80285-00-000	Cabin Pressure Controller	OM	21-30-3	0	N	KIL	
L80291-00-001	Acceleration Transducer with Synchrotel	OM	31-20-8	0	N	KIL	
L80307-10-200	Servo Amplifier	MM	31-20-22	0	N	KIL	
L80391-10-300	Sideslip Indicator	OM	31-20-42	0	N	KIL	
L80550-series	Transducer Unit	OM	31-20-18	2	N	KIL	
L80571-10-400	Incidence and Acceleration Indicator	OM	34-20-41	0	N	KIL	
L80620-0-000	Altitude Transducer with Potentiometer	OM	31-20-9	0	N	KIL	
L80700-00-000	Altitude Transducer with Synchrotel	OM	31-20-7	0	N	KIL	
L80710-00-000	Altitude Transducer with Synchrotel	OM	31-20-6	0	N	KIL	
L80763-10-000	Cabin Rate of Climb Indicator	OM	34-10-5	0	N	KIL	
L80801-10-025	Vertical Speed Indicator	OM	34-10-48	1	N	KIL	
L81251-04-006	Altimeter - MK 28B	MM	34-10-23	0	N		
L81251-10-014	Altimeter - MK 28E	CMM	34-10-41	2	N		SHORTS TUCANO Instrument
L81252-10-001	Counter Pointer Pressure Altimeter	HOI	NO IDENT	0	N	KIL	
L81252-10-009	Altimeter - MK28C	CMM	34-10-55	1	Y		
L81317-10-200	Emergency Altimeter	MM	31-20-27	0	N	KIL	
L81851-00-200	Acceleration Transducer	OM	31-20-38	0	N	KIL	
L81907-10-200	Temperature Indicator	MM	31-20-24	0	N	KIL	
L81907-10-400	Digital Temperature Indicator	MM	34-10-44	0	N	KIL	
L81907-10-400	Digital Temperature Indicator	OM	34-10-43	0	N	KIL	
L&M82470-series	Transducer Unit	OM	31-20-18	2	N	KIL	

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L82071-10-000	Airspeed Indicator	OM	34-10-47	1	N	KIL	
L82621-10-210	Altimeter – MK 29C	CMM	34-10-39	3	N	SHORTS TUCANO Instrument	
L82625-04-000	Altimeter, Pressure Reverting Servoed MK29A	CMM	34-10-31	2	N		
L82780-00-010	Tachometer Generator	OM	NO IDENT	0	N	KIL	
L83020-00-000	Fuel Heater Control Unit	CMM	73-14-11	0	N	KIL	
L83122-10-070	Altimeter Encoder	OM	31-20-15	0	N	KIL	
L83122-10-070	Altimeter Encoder	SPC	NO IDENT	0	N	KIL	
L83122-10-300	Drum Altimeter	OM	31-20-14	0	N	KIL	
L83261-04-020	Altimeter – MK 30B	MM	34-10-24	0	N		
L83261-10-030	Altimeter – MK 30C	CMM	34-10-40	1	N	SHORTS TUCANO Instrument	
L83379-10-000	Pressure Servoed Encoding Altimeter	OM	31-20-23	0	N	KIL	
L83379-10-020	Pressure Servoed Encoding Altimeter	OM	31-20-23	0	N	KIL	
L83381-10-001	Altitude Alerter	OM	34-10-01	0	N	KIL	
L83442-10-051	Altimeter	OM	31-20-31	0	N	KIL	
L83449-10-100	Altimeter	OM	31-20-16	0	N	KIL	
L83452-10-051	Encoding Altimeter	OM	34-10-32	0	N	KIL	
L83459-10-300	Encoding Altimeter	OM	31-20-17	0	N	KIL	
L83919-10-000	Cabin Altimeter	OM	31-20-39	0	N	KIL	
L83929-10-000	Cabin Differential Pressure Gauge	OM	31-20-40	1	N	KIL	
L83929-10-100	Cabin Differential Pressure Gauge	OM	34-10-51	0	N	KIL	
L84601-10-000	Turbine Meters	MM	NO IDENT	0	N	KIL	
L84601-10-000	Turbine Meters	CMM	NO IDENT	0	N	KIL	
L84611-10-000	Turbine Meters	MM	NO IDENT	0	N	KIL	
L84611-10-000	Turbine Meters	CMM	NO IDENT	0	N	KIL	
L84740-10-000	Indicator, Radar Altitude	MM	34-10-21	0	N		

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						Mod Ref	SIL Date
MA273A	Air Data Unit	CMM	34-10-82	6	Y		
MA273A	Air Data Unit	MM	34-10-81	0	Y		
MA273A	Air Data Unit	SIL	SIL0069	ISS. 1	Y	Cessna 38102 SFD Mk2 Aircrew Notes	JAN 21/09
MA273A	Air Data Unit	SIL	SIL0070	ISS. 1	Y	Dassault 39216 SFD Mk2 Aircrew Notes	JAN 21/09
MA273A	Air Data Unit	SIL	SIL0071	ISS. 1	Y	Gulfstream 39203 SFD Mk2 Aircrew Notes	JAN 21/09
MA273A	Air Data Unit	SIL	SIL0074	ISS. 1	Y	HBC 39205 SFD Mk2 Aircrew Notes	JAN 21/09
MA273A	Air Data Unit	SIL	SIL0083	ISS. 1	Y	Dassault 39204 SFD Mk2 Troubleshooting Guide	Nov 10/10
MA273A	Air Data Unit	SIL	SIL0086	ISS. 1	Y	KAI 39227 SFD Mk2 System Troubleshooting Guide	NOV 10/10
MA273A	Air Data Unit	SIL	SIL0087	ISS. 1	Y	Marshall Aerospace 39226 SFD Mk2 System Troubleshooting Guide	NOV 10/10
MA273A	Air Data Unit	SIL	SIL0112	ISS. 2	Y	Dassault 40006 iSFD Aircrew Notes	MAY 03/18

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						Mod Ref	SIL Date
MA273A	Air Data Unit	SIL	SIL0123	ISS. 1	Y	Cessna 40010 iSFD Aircrew Notes	NOV 19/13
MA273A	Air Data Unit	SIL	SIL0127	ISS. 3	Y	KAI 40020 iSFD System Aircrew Notes	FEB 21/19
MA273A	Air Data Unit	SIL	SIL0154	ISS. 1	Y	Dassault 40027 iSFD Aircrew Notes	JUL 12/16
MA273A	Air Data Unit	SIL	SIL0158	ISS. 1	Y	HURKUS-B BFIS Aircrew Notes	NOV 23/17
M1684	Machmeter, Indicating	CMM	34-10-05	2	N	Old OM 30; Including A, AA, B Variants	
M1702	Machmeter, Indicating	CMM	34-10-05	2	N	Old OM 30; Including A, B, C Variants	
M1758	Transmitter, Strain Range	OM	31-20-01	0	N	Old OM 19; also includes Strain Range Recorder M1897	
M1758	Transmitter, Strain Range	MM	31-20-01	0	N	Old MM 19; also includes Strain Range Recorder M1897	
M1769	Switch, Pitot	CMM	31-01-02	10	N	Old OM 13; Including Variants	
M1817	Switch, Altitude	MM	34-10-01	1	N	Old MM 10; Including variants	
M1840	Accelerometer, Fatigue Meter	CMM	31-30-36	3	N	Covers pre and post Mod. Z200 variants	
M1859A	Indicator, Engine Power Loss	MM	77-01-01	0	N	Old OM 6	
M1861	Indicator, Stand-by Airspeed	CMM	34-10-13	0	N	Including M1861B	
M1868	Altimeter Cabin MK 21A	CMM	36-20-03	0	N		
M1897	Recorder, Strain Range	OM	31-20-01	0	N	Old OM 19; also includes Strain Range Transmitter M1758	

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PART NUMBER(S)	PART NOMENCLATURE	MANUAL TYPE	MANUAL NUMBER	REV. LEVEL	DIGITAL FORMAT Y/N	REMARKS	
						Mod Ref	SIL Date
M1897	Recorder, Strain Range	MM	31-20-01	0	N	Old MM 19; also includes Strain Range Transmitter M1758	
M1901	Accelerometer, Fatigue Meter R.A.E. St 16	CMM	31-30-36	3	N	Now covers pre and post Mod. Z200 variants	
M1902	Accelerometer, Fatigue Meter R.A.E. St 17	CMM	31-30-36	3	N	Now covers pre and post Mod. Z200 variants	
M1918	Machmeter, Indicating	CMM	34-10-05	2	N	Old OM 30	
M1944	Indicator, Engine Power Loss	CMM	77-10-01	1	N	Old OM 7	
M1946	Meter, Fatigue	CMM	31-10-01	7	N	Old OM 12; Including B, C Variants; Pre Mod. Z200	
M1946	Meter, Fatigue	CMM	31-10-04	6	N	Including B, C Variants; Post Mod. Z200	
M1946	Meter, Fatigue	MM	31-10-01	12	N	Old MM 12; Including B, C Variants; Pre Mod. Z200	
M1946	Meter, Fatigue	MM	31-10-03	3	N	Including B, C Variants, Post Mod. Z200	
M1947	Meter, Fatigue	CMM	31-10-01	7	N	Old OM 12; Pre Mod. Z200	
M1947	Meter, Fatigue	CMM	31-10-04	6	N	Post Mod. Z200	
M1947	Meter, Fatigue	MM	31-10-01	12	N	Old OM 12, Pre Mod. Z200	
M1947	Meter, Fatigue	MM	31-10-03	3	N	Post Mod. Z200	
M1948	Meter, Fatigue	CMM	31-10-01	7	N	Old OM 12; including A, B Variants; Pre Mod. Z200	
M1948	Meter, Fatigue	CMM	31-10-04	6	N	Including A, B Variants; Post Mod. Z200	
M1948	Meter, Fatigue	MM	31-10-01	12	N	Old MM 12; including A, B Variants; Pre Mod. Z200	
M1948	Meter, Fatigue	MM	31-10-03	3	N	Including A, B Variants; Post Mod. Z200	
M1949	Switch, Altitude	OM	34-01-01	4	N	Old OM 9 – See also M1949EA	

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PART NUMBER(S)	PART NOMENCLATURE	MANUAL TYPE	MANUAL NUMBER	REV. LEVEL	DIGITAL FORMAT Y/N	REMARKS	
						Mod Ref	SIL Date
M1949	Switch, Altitude	OM	34-01-01 ADD1	0	N	Addendum No. 1 to OM 9 for M1949EA; now in separate manual – See also M1949EA	
M1949	Switch, Altitude	MM	34-01-01	1	N	Old MM 9; including Variants – See also M1949EA	
M1949EA	Switch, Altitude	CMM	34-10-32	0	N	EA variant originally addendum to 34-01-01	
M1951A	Gauge, Differential Pressure	OM	31-09-02	0	N	Old OM 81	
M1951A	Gauge, Differential Pressure	MM	31-09-02	0	N	Old MM 81; including Variants	
M1956	Altimeter, Cabin	OM	21-30-01	1	N	Old OM 14	
M1956	Altimeter, Cabin	MM	21-30-01	1	N	Old MM 14	
M1959	Switch, Pitot Pressure	CMM	31-01-01	1	N	Old OM 11	
M1959	Switch, Pitot Pressure	MM	31-01-01	4	N	Old MM 11	
M1967	Meter, Fatigue	CMM	31-10-01	7	N	Old OM 12; including D, E, F Variants; Pre Mod. Z200	
M1967	Meter, Fatigue	CMM	31-10-04	6	N	Including D, E, F Variants; Post Mod. Z200	
M1967	Meter, Fatigue	MM	31-10-01	12	N	Old MM 12; including D, E, F Variants; Pre Mod. Z200	
M1967	Meter, Fatigue	MM	31-10-03	3	N	Including D, E, F Variants; Post Mod. Z200	
M1968	Accelerometer, Fatigue Meter	CMM	31-30-36	3	N	Now covers pre and post Mod. Z200 variants R.A.E. St 165	
M1969	Accelerometer Unit	SM	31-20-03	0	N	Old SM 22; also covers Observer Unit M1973	
M1970	Accelerometer Unit	SM	31-20-03	0	N	Old SM 22; also covers Observer Unit M1973	
M1971	Accelerometer Unit	SM	31-20-03	0	N	Old SM 22; also covers Observer Unit M1973	

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						Mod Ref	SIL Date
M1972	Accelerometer Unit	SM	31-20-03	0	N	Old SM 22; also covers Observer Unit M1973	
M1973	Observer Unit	SM	31-20-03	0	N	Old SM 22; also covers Accelerometers M1969, 70, 71, 72	
M1984	Machmeter, Indicating	CMM	34-10-05	2	N	Old OM 30	
M1992	Gauge, Cabin Differential Pressure	OM	21-30-02	2	N	Old OM 15; including AB Variants	
M1992	Gauge, Cabin Differential Pressure	MM	21-30-02	0	N		
M2019	Switch, Altitude	OM	34-10-02	3	N	Old OM 18; including Variants	
M2019	Switch, Altitude	MM	34-10-02	1	N	Old MM 18; including Variants	
M2023	Recorder, Differential Pressure	OM	31-20-02	1	N	Old OM 21	
M2023	Recorder, Differential Pressure	MM	31-20-02	0	N	Old MM 12	
M2025	Recorder, Differential Pressure	OM	31-20-02	1	N	Old OM 21	
M2025	Recorder, Differential Pressure	MM	31-20-02	0	N	Old MM 21	
M2028	Meter, Fatigue	CMM	31-10-01	7	N	Old OM 12; Pre Mod. Z200	
M2028	Meter, Fatigue	CMM	31-10-04	6	N	Post Mod. Z200	
M2028	Meter, Fatigue	MM	31-10-01	12	N	Old MM 12; Pre Mod. Z200	
M2028	Meter, Fatigue	MM	31-10-03	3	N	Post Mod. Z200	
M2038	Gauge, Absolute Engine Pressure	CMM	77-10-03	2	N	Old OM 23	
M2043	Accelerometer, Transmitting	MM	31-20-06	1	N	Also covers Indicator M2079	
M2078	Suppression Unit	MM	31-20-01	0	N	Old MM 19; Appendix No. 1	
M2079	Indicator – used with Transmitting Accelerometer	MM	31-20-06	1	N	Also covers Accelerometer M2043	

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PART NUMBER(S)	PART NOMENCLATURE	MANUAL TYPE	MANUAL NUMBER	REV. LEVEL	DIGITAL FORMAT Y/N	REMARKS	
						Mod Ref	SIL Date
M2083	Switch, Differential Pressure	MM	21-10-01	1	Y	Old MM 26; incorrectly printed as ATA 21-10-01	
M2083	Switch, Differential Pressure	OM	21-20-01	4	Y	Old OM 26	
M2084	Switch, Pressure	MM	21-20-02	1	Y	Old MM 27	
M2084	Switch, Pressure	OM	21-20-02	5	Y	Old OM 27; including Variants	
M2085	Switch, Pressure	OM	27-20-01	7	N	Old OM 28; including A, B Variants	
M2085	Switch, Pressure	MM	27-20-01	2	N	Old MM 28	
M2086	Indicator, Power Loss	CMM	77-10-05	0	N	Old OM 36	
M2091	Accelerometer Unit	OM	31-20-04	0	N	Old OM 33; also covers Counter Unit M2092	
M2091	Accelerometer Unit	MM	31-20-04	0	N	Old MM 33; also covers Counter Unit M2092	
M2092	Counter Unit	OM	31-20-04	0	N	Old OM 33; also covers Accelerometer Unit M2091	
M2092	Counter Unit	MM	31-20-04	0	N	Old MM 33; also covers Accelerometer Unit M2091	
M2093A	Switch, Overspeed	CMM	34-10-06	1	N	Old OM 34	
M2094	Switch, Altitude	MM	34-10-01	1	N	Addendum to MM 10	
M2105	Indicator, Thrust	OM	77-10-04	0	N	Old OM 31	
M2108	Switch, Pitot	CMM	31-01-02	10	N	Old OM 13; including variants	
M2140	Gauge, Absolute Engine Pressure	MM	77-10-07	0	N	Old OM 38	
M2142	Indicator, Percentage Thrust	OM	77-10-06	0	N	Old OM 37	
M2149	Switch, Pitot	CMM	34-10-07	6	N	Old OM 40; including Variants	
M2153	Switch, Aneroid	OM	75-30-01	3	N	Old OM 35; including Variants	
M2168AA	Switch, Mach	CMM	34-10-09	0	N	Old OM 48	
M2179	Indicator, Power Loss	CMM	77-10-08	4	N	Old OM 46	
M2192	Gauge, Pressure	MM	36-09-02	0	N	Old MM 57	

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PART NUMBER(S)	PART NOMENCLATURE	MANUAL TYPE	MANUAL NUMBER	REV. LEVEL	DIGITAL FORMAT Y/N	REMARKS	
						Mod Ref	SIL Date
M2194	Meter, Fatigue	CMM	31-10-01	7	N	Old OM 12, including A, AA Variants, Pre Mod. Z200	
M2194	Meter, Fatigue	CMM	31-10-04	6	N	Including A, AA Variants; Post Mod. Z200	
M2194	Meter, Fatigue	MM	31-10-01	12	N	Old MM 12; including A, AA Variants; Pre Mod. Z200	
M2194	Meter, Fatigue	MM	31-10-03	3	N	Including A, AA Variants; Post Mod. Z200	
M2195	Accelerometer Unit	MM	31-20-05	1	N	Old MM 50; also translated into German	
M2196	Counter Unit	MM	31-20-05	1	N	Old MM 50; also translated into German	
M2196B	Counter Unit	MM	31-20-08	0	N		
M2196C	Counter Unit	MM	31-30-01	0	N	Old MM 73; also covers Accelerometer Unit M2299	
M2201	Machmeter, Indicating	CMM	34-10-05	2	N	Old OM 30	
M2204	Switch, Pitot	CMM	34-10-07	6	N	Old OM 40; including Variants	
M2207	Meter, Fatigue	CMM	31-10-01	7	N	Old OM 12; Pre Mod. Z200 – See also M2207A	
M2207	Meter, Fatigue	CMM	31-10-04	6	N	Post Mod. Z200 – See also M2207A	
M2207	Meter, Fatigue	MM	31-10-01	12	N	Old MM 12, Pre Mod. Z200 – See also M2207A	
M2207	Meter, Fatigue	MM	31-10-03	3	N	Post Mod. Z200 – See also M2207A	
M2208	Meter, Fatigue	CMM	31-10-01	7	N	Old OM 12; Pre Mod. Z200	
M2208	Meter, Fatigue	CMM	31-10-04	6	N	Post Mod. Z200	
M2208	Meter, Fatigue	MM	31-10-01	12	N	Old MM 12; Pre Mod. Z200	
M2208	Meter, Fatigue	MM	31-10-03	3	N	Post Mod. Z200	
M2209	Indicator, Percentage Thrust	CMM	77-10-09	8	N	Old OM 52	

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PART NUMBER(S)	PART NOMENCLATURE	MANUAL TYPE	MANUAL NUMBER	REV. LEVEL	DIGITAL FORMAT Y/N	REMARKS	
						Mod Ref	SIL Date
M2209	Indicator, Percentage Thrust	MM	77-10-09	3	N	Old MM 52	
M2217	Indicator, Percentage Thrust	CMM	77-10-10	10	N	Old OM 56; including Variants	
M2219	Switch, Pressure	MM	21-20-02	1	Y	Old MM 27	
M2219	Switch, Pressure	OM	21-20-02	5	Y	Old OM 27; including all Variants	
M2220	Switch, Pressure	CMM	36-09-01	2	N	Old OM 53; including Variants	
M2220	Switch, Pressure	MM	36-09-01	2	N	Old MM 53; including Variants	
M2221	Accelerometer, Fatigue Meter	CMM	31-30-36	3	N	Now covers pre and post Mod. Z200 Variants – R.A.E. St 15A	
M2222	Indicator, Percentage Thrust	CMM	77-10-09	8	N	Old OM 52	
M2222	Indicator, Percentage Thrust	MM	77-10-09	3	N	Old MM 52	
M2229	Switch, Pitot	CMM	31-01-02	10	N	Old OM 13; including Variants	
M2232	Switch, Differential Airspeed	MM	31-10-02	2	N	Old MM 55; including Variants	
M2240	Switch, Pressure	MM	36-09-03	0	N	Old OM 60; including Variants	
M2244	Switch, Pressure	MM	36-09-04	1	N	Old MM 62; including Variants	
M2253B	Transducer, Pressure	MM	77-30-01	0	N	Old MM 76	
M2255A	Recorder Unit, Transmitter	OM	31-20-10	2	N	Old OM 70; part of Fatigue Recording System for F1-11/K	
M2255A	Recorder Unit, Transmitter	IPL	31-20-10	1	N	Old MM 70; part of Fatigue Recording System for F1-11/K	
M2255A	Recorder Unit, Transmitter	MM	31-20-10	0	N	Old MM 70; part of Fatigue Recording System for F1-11/K	
M2256A	Repeater Unit	OM	31-20-10	2	N	Old OM 70; part of Fatigue Recording System for F1-11/K	
M2256A	Repeater Unit	IPL	31-20-10	1	N	Old MM 70; part of Fatigue Recording System for F1-11/K	

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M2256A	Repeater Unit	MM	31-20-10	0	N	Old MM 70; part of Fatigue Recording System for F1-11/K	
M2257	Cable, Interconnecting Ref. 6A/12324	OM	31-20-10	2	N	Old OM 70; part of Fatigue Recording System for F1-11/K	
M2257	Cable, Interconnecting Ref. 6A/12324	IPL	31-20-10	1	N	Old MM 70; part of Fatigue Recording System for F1-11/K	
M2257	Cable, Interconnecting Ref. 6A/12324	MM	31-20-10	0	N	Old MM 70; part of Fatigue Recording System for F1-11/K	
M2258	Switch, Altitude	OM	34-10-12	0	N	Old OM 63; including Variants	
M2258	Switch, Altitude	MM	34-10-12	0	N	Old MM 63; including Variants	
M2259	Indicator, Percentage Thrust	CMM	77-10-11	2	N	Old OM 68	
M2259	Indicator, Percentage Thrust	MM	77-10-11	0	N	Old MM 68	
M2275	Switch, Cabin Pressurisation	OM	21-10-01	1	Y	Old OM 65; including Variants	
M2279	Switch, Pressure	CMM	36-09-01	2	N	Old OM 53; including Variants	
M2279	Switch, Pressure	MM	36-09-01	2	N	Old MM 53; including Variants	
M2286	Clock, Aircraft	CMM	31-20-09	2	N	Old OM 66; – superseded by 10078; 34-40-02	
M2286	Clock, Aircraft	MM	31-20-09	1	N	Old MM 66; – superseded by 10078; 34-40-01	
M2289	Indicator, Combined Speed	CMM	34-10-30	0	N	Post Mod. Z169	
M2296	Gauge, Pressure	CMM	36-09-05	0	N	Old OM 67	
M2296	Gauge, Pressure	MM	36-09-05	0	N	Old MM 67	
M2297	Accelerometer	CMM	31-30-02	8	N	Old OM 77; also covers Counter Unit M2298	
M2297	Accelerometer	MM	31-30-02	5	N	Old MM 77; also covers Counter Unit M2298; also in German	

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M2297AC	Accelerometer	MM	31-30-06	0	N	Old MM 86; also covers Counter Unit M2298AC	
M2297BB	Accelerometer	CMM	31-30-04	2	N	Old OM 84; also covers Counter Unit M2298BB; Mods Z155/Z177	
M2297BB	Accelerometer	MM	31-30-03	0	N	Old MM 80; also covers Counter Unit M2298BB; Pre Mod. Z155	
M2297BB	Accelerometer	MM	31-30-04	2	N	Old MM 84; also covers Counter Unit M2298BB; Mods Z155/Z177	
M2297BD	Accelerometer	MM	31-30-07	2	N	Old MM 89; also covers Counter Unit M2298CD	
M2297BF	Accelerometer	MM	31-30-14	0	N	Also covers Counter Unit M2298BF	
M2298	Counter Unit	CMM	31-30-02	8	N	Old OM 77; also covers Accelerometer M2297	
M2298	Counter Unit	MM	31-30-02	5	N	Old MM 77; also covers Accelerometer M2297; also in German	
M2298AC	Counter Unit	MM	31-30-06	0	N	Old MM 86; also covers Accelerometer M2297AC	
M2298BB	Counter Unit	CMM	31-30-04	2	N	Old OM 84; also covers Accelerometer M2297BB; Mods Z155/Z177	
M2298BB	Counter Unit	MM	31-30-03	0	N	Old MM 80; also covers Accelerometer M2298BB; Pre Mod. Z155	
M2298BB	Counter Unit	MM	31-30-04	2	N	Old MM 84; also covers Accelerometer M2298BB; Mods Z155/Z177	
M2298BF	Counter Unit	MM	31-30-14	0	N	Also covers Accelerometer M2297BF	
M2298CD	Counter Unit	MM	31-30-07	2	N	Old MM 89; also covers Accelerometer M2297BD	
M2299	Accelerometer Unit	MM	31-30-01	0	N	Old MM 73; also covers Counter Unit M2196C	

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PART NUMBER(S)	PART NOMENCLATURE	MANUAL TYPE	MANUAL NUMBER	REV. LEVEL	DIGITAL FORMAT Y/N	REMARKS	
						Mod Ref	SIL Date
M2354	Switch, Adjustable Mach/I.A.S.	OM	34-10-14	2	N	Old OM 69; including Variants	
M2354	Switch, Adjustable Mach/I.A.S.	MM	34-10-14	2	N	Old MM 69; including Variants	
M2355	ACCELROMETER UNIT	MM	31-20-08	0	N		
M2357	Switch, Altitude	OM	34-10-16	0	N	Old OM 90; including Variants	
M2357	Switch, Altitude	MM	34-10-16	0	N	Old MM 90; including Variants	
M2361BB	Accelerometer, Indicating	CMM	24-09-22	5	N		
M2367AA	Switch, Accelerometer	CMM	27-30-04	4	N		
M2367AA	Switch, Accelerometer	MM	27-30-01	1	N	Old MM 71	
M2369AA	Indicator, Engine Pressure Ratio	MM	77-10-12	1	N	Old MM 75	
M2369AB	Indicator, Engine Pressure Ratio	MM	77-10-13	0	N	Old OM 78	
M2372	Indicator, Fatigue Consumption	MM	31-30-10	1	N	Old MM 105; Title page incorrectly states as a CMM – on MDS as CMM	
M2399BA	Switch, Pitot	CMM	34-10-19	0	N	NAVAIR 03-5NZ-1; also covers M2399BA Mod. Z178 (A314486)	
M2428	Switch, Pitot	OM	31-01-06	0	N	Old MM 79; including Variants	
M2428	Switch, Pitot	MM	31-01-06	1	N	Old MM 79; including Variants	
M2430AA	Meter, Fatigue	CMM	31-10-01	7	N	Old OM 12; pre Mod. Z200	
M2430AA	Meter, Fatigue	CMM	31-10-04	6	N	Post Mod. Z200	
M2430AA	Meter, Fatigue	MM	31-10-01	12	N	Old MM 12; post Mod. Z200	
M2430AA	Meter, Fatigue	MM	31-10-03	3	N	Post Mod. Z200	
M2442	Switch, Pitot Pressure	OM	31-09-01	0	N	Old OM 82; including Variants	
M2457AA	Accelerometer	MM	31-30-08	0	N	Old MM 100; also covers Counter Unit M2458AA	
M2458AA	Counter Unit	MM	31-30-08	0	N	Old MM 100; also covers Accelerometer M2457AA	
M2478	Switch, Altitude	CMM	31-00-02	4	Y	Including Variants	
M2478	Switch, Altitude	MM	31-00-01	1	N	Including Variants	

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PART NUMBER(S)	PART NOMENCLATURE	MANUAL TYPE	MANUAL NUMBER	REV. LEVEL	DIGITAL FORMAT Y/N	REMARKS	
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M2478AG	Switch, Altitude	OM	31-00-11	1	N		
M2478AN	Switch, Altitude	CMM	31-00-10	0	N		
M2484CA	Gauge, Oxygen Contents	CMM	35-00-06	3	Y		
M2490	Switch, Airspeed	OM	34-10-17	0	N	Old OM 97; including Variants	
M2490	Switch, Airspeed	MM	34-10-17	0	N	Old MM 97; including Variants	
M2491	Gauge, Pressure	CMM	36-20-05	3	N		
M2504-AB	Gauge, Mini	CMM	29-30-11	0	Y		
M2505AB	Gauge, Miniature Pressure Hydraulic	CMM	29-30-10	0	Y		
M2508	Switch, Airspeed	OM	34-10-18	0	N	Old OM 103; including Variants	
M2508	Switch, Airspeed	MM	34-10-18	0	N	Old MM 103; including Variants	
M2511AC	Indicator, Percentage Thrust	CMM	77-10-14	0	N		
M2513AA	Accelerometer	MM	31-20-11	0	N	Old MM 101	
M2525	Accelerometer Mechanism	CMM	31-30-37	3	N	This is the accelerometer used in Series III	
M2525	Accelerometer Mechanism	CMM	31-30-38	1	N	This is the accelerometer used in Series III. Including Secondary Spring Calibration Instructions	
M2528	Switch, Pressure	OM	31-09-03	1	N	Old OM 106; including Variants	
M2528	Switch, Pressure	MM	31-09-03	0	N	Old MM 106; including Variants	
M2529	Switch, Pressure	CMM	31-09-04	1	N	Old OM 109; including Variants	
M2529	Switch, Pressure	MM	31-09-04	0	N	Old MM 109; including Variants	
M2536AA	Meter, Fatigue	CMM	31-30-13	0	N		
M2539	Switch, Pressure	OM	31-09-03	1	N	Old OM 106; including Variants	
M2539	Switch, Pressure	MM	31-09-03	0	N	Old MM 106; including Variants	
M2549AA	Indicator, Elevator Trim	CMM	27-30-03	0	N		
M2549AA	Indicator, Elevator Trim	MM	27-30-02	0	N		
M2550AA	Indicator, Cabin Mach	CMM	25-20-02	0	N		
M2560AB	Accelerometer Unit	MM	31-30-39	0	N	Also covers Counter Unit 11033	
M2566AA	Mach Meter Display Unit	CMM	34-10-56	0	Y		

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PART NUMBER(S)	PART NOMENCLATURE	MANUAL TYPE	MANUAL NUMBER	REV. LEVEL	DIGITAL FORMAT Y/N	REMARKS	
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M2578AA	Switch, Airspeed	CMM	24-09-32	0	Y		

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PART NUMBER(S)	PART NOMENCLATURE	MANUAL TYPE	MANUAL NUMBER	REV. LEVEL	DIGITAL FORMAT Y/N	REMARKS	
						Mod Ref	SIL Date
PA3520A	AIMS	IB	IB3520A-31-1	0	N		
PA3520A	AIMS	MM	31-30-77	1	N		
PA3815 Series	FDAPU	MM	31-30-02	0	N		
PV1573	FDRS	SM	31-30-40	1	N		
PV1585	FDAU	MM	31-30-41	0	N		
PV1585	PROGRAM PANELS	OM	31-30-151	1	N		
PV1585 series	FDAU	MM	31-30-61	0	N		
PV1585A	PROGRAM PANELS	OM	31-30-150	1	N		
PV1585A	FDAU	OM	31-30-42	7	N		
PV1585C	FDAU	CMM	31-30-49	2	N		
PV1585E	FDAU	MM	31-30-58	0	N		
PV1585E	FDAU	OM	31-30-51	4	N		
PV1585G	FDAU	CMM	31-30-81	4	Y		
PV1585G	FDAU	MM	31-30-80	1	N		
PV1585G2	FDAU	CMM	31-30-83	1	N		
PV1587	DMEP	MM	31-30-62	5	N		
PV1587	DMEP	OM	31-30-43	7	N		
PV1596A	THERMO-COUPLE AMPLIFIER	CMM	31-30-48	0	N		
PV1596A	THERMO-COUPLE AMPLIFIER	MM	31-30-67	1	N		
PV1909	LOGIC UNIT	MM	31-30-59	0	N		
PV1909	LOGIC UNIT	OM	31-30-52	6	N		
PV1941B	FDAU	CMM	31-30-53	3	N		
PV1941B	FDAU	MM	31-30-75	0	N		
PV1942A	DMEP	MM	31-30-72	0	N		

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PV1942B	DMEP	CMM	31-30-54	2	N		
PV1942B	DMEP	MM	31-30-76	0	N		
PV1943	AIRCRAFT IDENTIFICATION UNIT	MM	31-30-73	0	N		
PV710	FDR	MM	31-20-710	0	N		
PV710A	FDR	MM	31-20-710A	0	N		
PV711	PROCESSING UNIT	MM	31-20-711	0	N		
PV711D	PROCESSING UNIT	MM	31-30-69	0	N		
PV712	TRANSDUCER UNIT	MM	31-20-712	0	N		
PV712	TRANSDUCER UNIT	OM	31-20-712	0	N		
PV712C	TRANSDUCER UNIT	OM	31-20-712C	0	N		INCLUDES KOLLSMAN LTD OM 31-20-18
PV713	CONTROL UNIT	MM	31-20-713	0	N		
PV713A	CONTROL UNIT	MM	31-20-713A	0	N		
PV714	ACCELEROMETER UNIT	MM	31-20-714	0	N		
PV714	ACCELEROMETER UNIT	OM	31-20-714	1	N		
PV714A	ACCELEROMETER UNIT	MM	31-20-714A	0	N		
PV714A	ACCELEROMETER UNIT	OM	31-20-714A	1	N		
PV714A/C	ACCELEROMETER UNIT	OM	31-20-714A/C	0	N		INCLUDES KOLLSMAN LTD OM 31-20-8
PV715A	MOUNTING TRAY	MM	31-20-715A	0	N		
PV715B	MOUNTING TRAY	MM	31-20-715B	0	N		
PV719F	ACQUISITION UNIT	OM	31-30-719F	8	N		
PV719G	DUMMY ACQUISITION UNIT	OM	31-30-719G	0	N		
PV719K	ACQUISITION UNIT	OM	31-30-31	10	N		
PV742	CONTROL UNIT	MM	31-30-60	0	N		

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PV742	CONTROL UNIT	OM	31-30-742	7	N		
PV744A PV792	LOGIC UNIT INC. CHARACTERIZATION UNIT	OM	31-30-34	12	N		
PV745	AIRCRAFT IDENTIFICATION UNIT	MM	31-30-64	0	N		
PV747	LONG TERM RECORDER	MM	31-30-63	0	N		
PVS1573	AIDS	AOI	31-30-54	0	N		
PVS1573	AIDS	MM	31-30-54	0	N		
PVS1580	AIDS	MM	31-30-50	2	N		
PVS1910	AIDS	MM	31-30-57	0	N		
PVS1940A	AIDS	MM	31-30-70	1	N		
PVS1940B	AIDS	MM	31-30-74	2	N		
SFD MK2 SERIES38XXX AND 39XXX	Secondary Flight Display Mark2	SIL	SIL0050	ISS. 1	Y	LCCC manufacture	MAR 21/06
S1946-70	Accelerometer Sub- assembly Basic Type M1840	CMM	31-30-36	3	N	Used in Pre Mod. Z200 FM M1946, M2028, M2194, M2194A and AA	
S1946-71	Accelerometer Sub- assembly Basic Type M1840	CMM	31-30-36	3	N	Used in Pre Mod. Z200 Fatigue Meter M1946C	
S1946-73	Accelerometer Sub- assembly Basic Type M1840	CMM	31-30-36	3	N	Used in Pre Mod. Z200 Fatigue Meter M1946B	
S1947-17	Accelerometer Sub- assembly Basic Type M1902	CMM	31-30-36	3	N	Used in Pre Mod. Z200 Fatigue Meter M1947	

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S1948-22	Accelerometer Sub-assembly Basic Type M1901	CMM	31-30-36	3	N	Used in Pre Mod. Z200 Fatigue Meter M1948	
S1948-23	Accelerometer Sub-assembly Basic Type M1901	CMM	31-30-36	3	N	Used in Pre Mod. Z200 Fatigue Meter M1948A	
S1948-24	Accelerometer Sub-assembly Basic Type M1901	CMM	31-30-36	3	N	Used in Pre Mod. Z200 Fatigue Meter M1948B	
S1967-22	Accelerometer Sub-assembly Basic Type M1968	CMM	31-30-36	3	N	Used in Pre Mod. Z200 Fatigue Meter M1967	
S1967-23	Accelerometer Sub-assembly Basic Type M1968	CMM	31-30-36	3	N	Used in Pre Mod. Z200 Fatigue Meters M1967D and M1967E	
S1967-30	Accelerometer Sub-assembly Basic Type M1968	CMM	31-30-36	3	N	Used in Pre Mod. Z200 Fatigue Meter M1967F	
S2207-15	Accelerometer Sub-assembly Basic Type M1968	CMM	31-30-36	3	N	Used in Pre Mod. Z200 Fatigue Meter M2207	
S2208-27	Accelerometer Sub-assembly Basic Type M2221	CMM	31-30-36	3	N	Used in Pre Mod. Z200 Fatigue Meters M2208 and M2430AA	
S2267B	Accelerometer, Fatigue Meter	CMM	31-30-09	4	N	Old WM 102	
S2267B	Accelerometer, Fatigue Meter	CMM	31-30-16	5	N	Also covers Accelerometer S2297C	
S2297-57	Accelerometer Sub-assembly	CMM	31-30-33	1	N	See 31-30-16 same as S2267C	
S2297C	Accelerometer, Fatigue Meter	CMM	31-30-16	5	N	Also covers Accelerometer S2267B	

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						Mod Ref	SIL Date
S61N	IHUMS	SIL	SILIHUMS-13	ISS. 1	Y	NA	25 NOV 04
S61N	IHUMS	SIL	SILIHUMS-19	ISS. 1	Y	NA	18 MAR 08
S61N	IHUMS	SIL	SILIHUMS-21	ISS. 1	Y	NA	29 OCT 09
S61N	IHUMS	SIL	SILIHUMS-27	ISS. 1	Y	NA	26 SEP 16
S76 (A, A+, A++)	IHUMS	SIL	SILIHUMS-13	ISS. 1	Y	NA	25 NOV 04
S76 (A, A+, A++)	IHUMS	SIL	SILIHUMS-21	ISS. 1	Y	NA	29 OCT 09
S76C	IHUMS	SIL	SILIHUMS-13	ISS. 1	Y	NA	25 NOV 04
S76C+	IHUMS	SIL	SILIHUMS-13	ISS. 1	Y	NA	25 NOV 04
S76C+	IHUMS	SIL	SILIHUMS-21	ISS. 1	Y	NA	29 OCT 09
SADAS	Sperry Airborne Data Acquisition System	MM	31-30-1183/0	13	N		
V5.05 GSS S/W SR 2	IHUMS	SIL	SILIHUMS-17	ISS. 1	Y	NA	08 JAN 08