GROUP 112 — INSTRUMENT AND PHOTOGRAPHIC EQUIPMENT

LIST OF SUB-GROUP LETTERS AND CLASS NUMBERS

INSTRUMENT EQUIPMENT — GENERAL PUBLICATIONS

112A	—00	Standards, Data and General Notes

NAVIGATION EQUIPMENT

112B	—01	Miscellaneous equipment
	—02	Compasses — direct reading
	—03	Compasses — remote reading and master reference gyro
	—04	Drift-recording instruments
	—05	Astronomical instruments
	—06	Plotting instruments
	—07	Inertia-navigating instrument equipment
	—08	Aircraft dead-reckoning instrument system equipment
	—09	Attitude, artificial horizon and flight-director instruments
	—10	Head-up display instrument equipment
	—11	Flight display system

FLIGHT CONTROL AND AUTOPILOT SYSTEMS AND EQUIPMENT

112C	—00	General information on flight control systems and autopilots
	—01	Flight control system — Phantom aircraft
	—02	Automatic flight control system — VC 10 Mk 1 aircraft
	—03	Flight control system, Mk 3
	—04	Automatic flight control system Mk 31 — Sea King helicopter
	—05	Smith's Industries flight system
	—06	Military flight sytstem, Mk 1 series
	—07	Automatic electronic pilots Smith's Industries Type 2 series
	—08	Automatic pilots, Mk 10 series
	—10	Autopilot, Mk 13
	—11	Flight control system Mk 1
	—12	Autostabilizer computer — Harrier GR Mk 1 and T Mk 2 aircraft
	—13	Autopilot, Sperry type AL.1A
	—14	Autopilot, Sperry type AL.3
	—15	Autopilot, Sperry type SP.3
	—16	Approach power compensator system — Phantom aircraft
	—17	Automatic flight control system Mk 33 — Nimrod aircraft
	—18	Autopilot, Mk 9
	—19	Autopilot, Mk 20 and yaw-damper system
	—20	Miscellaneous units for flight control
	—21	Flight control system, Mk 29 — Belfast aircraft
	—22	Roll and yaw-damper system, Smith's Industries
	—23	Flight-stabilizing standby system — Victor aircraft
	—24	Flight-stabilizing standby system — Vulcan aircraft
	—26	Stability augmentation system — Gazelle aircraft
	—27	Autopilot, Société Fabrication d'Instruments de Mesure, type 127
	—29	Autopilot, Mk II
	—30	Flight control system — Jet stream aircraft
	—31	Flying control units — Jaguar aircraft
	—32	Autopilot — Bendix type M4C
	—33	Automatic Flight Control System — Tornado Aircraft
	—34	Automatic Flight Control System — Chinook Aircraft
	—35	Stability Augmentation & Attitude-Hold System — Harrier GR Mk 5 Aircraft
	—36	Automatic Flight Control System — Buccaneer Aircraft
	—37	Sentry

GROUP 112 — INSTRUMENT AND PHOTOGRAPHIC EQUIPMENT

LIST OF SUB-GROUP LETTERS AND CLASS NUMBERS—cont

AIMING-SIGHT EQUIPMENT AND SYSTEMS

112E	—01	Miscellaneous equipment
	—03	Mechanical predicting sights
	—04	Electronic predicting sights
	—05	Observation aids

AIR DATA SYSTEMS

112F	—00	General information on air data systems
	—01	Air data system — Nimrod aircraft
	—02	Air data system — Jaguar aircraft
	—03	Air data system — Tornado aircraft
	—05	Air data system Mk 1A
	—06	Air data system Mk 1B
	—07	Air data system Mk 2 — Phantom aircraft
	—08	Air data system — Harrier GR Mk 5
	—11	Air data system — Sentry aircraft

GENERAL INSTRUMENTS

112G	—01	Miscellaneous equipment
	—02	Accelerometers and fatigue meters
	—03	Gyro, instruments and control equipment
	—04	Pressure gauges and manometers — mechanical operated
	—05	Gauges, indicators and transmitters — electrical operated
	—06	Temperature measuring equipment
	—07	Fuel measuring equipment
	—08	Watches and clocks
	—09	Airspeed indicators and machmeters
	—10	Altimeters and rate of climb indicators
	—11	Automatic switches (instrument type), ie: bellows, bi-metal, capsule-, or diaphragm-operated, pressure switches, sensors for control-column feel loading etc
	—12	Tachometers
	—13	Radioactivity indicators, counters and monitors
	—15	Humidity measuring equipment (hygrometers)
	—16	Electro-optical equipment

GENERAL-PURPOSE DIGITAL COMPUTERS, MICROPROCESSORS AND HARDWARE

112H/	—01	Ground computers
212H	—02	Airborne computers
	—03	Ground/airborne (dual-applicability) computers
	—04	Peripheral equipment (disc drives, printers, VDUs etc)
	—06	Microprocessors

NAVIGATION-ATTACK EQUIPMENT

112J	—01	Navigation-attack system — Harrier and Phantom Aircraft
	—02	Navigation-attack system — Jaguar aircraft
	—03	Navigation, search, and attack system — Nimrod Aircraft
	—04	Head-up Display/Weapon Aiming Computer — Sea Harrier and Hunter Aircraft
	—05	Automatic Navigation and Aiming Complex (ANAC); Automatic Navigation and Interception System (ANIS) — Tornado aircraft
	—06	Navigation system — Buccaneer Aircraft
	—07	AN/ASN-130 — Inertial Navigation Unit

GROUP 112 — INSTRUMENT AND PHOTOGRAPHIC EQUIPMENT

LIST OF SUB-GROUP LETTERS AND CLASS NUMBERS—cont

INTEGRATED FLIGHT-CONTROL, NAVIGATION-ATTACK, AND WEAPON-AIMING SYSTEMS

112K	—01	Integrated flight-instrument and control interim systems for Hunter T Mk 8A, Lightning F Mk 1A, Scimitar, and Sea Vixen aircraft
	—02	Low-altitude bombing system (LABS)
	—12	Integrated weapon flight-instrument and control systems for Buccaneer S Mk 1 and Mk 2 aircraft
	—14	Integrated flight-instrument and control systems for Lightning F Mk 2 aircraft
	—16	Integrated flight-instrument and control systems for Lightning, Mk 3 and 6 aircraft
	—18	Integrated flight-instrument and control systems for Hunter T Mk 7A aircraft

FLIGHT REFERENCE SYSTEMS

112L	—01	Vertical-flight reference system — Phantom aircraft
	—02	Navigation computer system — Phantom aircraft
	—03	Attitude reference and bombing system — Phantom aircraft
	—04	Flight director computer system — Phantom aircraft
	—05	Attitude and heading reference system — Hawk aircraft

PHOTOGRAPHIC INFORMATION AND EQUIPMENT

112P	—00	Photographic general information and theory
	—01	Photographic equipment — general information
	—02	Airborne ground-survey and reconnaissance cameras; also associated mountings and control units
	—03	Ground cameras
	—04	Cine and recording cameras and control units
	—05	Enlargers, hand printers and accessories
	—06	Continous processing, printing and duplicting equipment (cine film)
	—07	Hand processing equipment
	—08	Projection and assessing equipment
	—09	Mobile photographic equipment
	—11	Photographic test equipment
	—15	Print driers and glazers
	—17	Photographic lighting equipment
	—18	Film-titling equipment
	—19	Mission system equipment

AIRCRAFT FLIGHT-DATA RECORDERS

112R	—00	General information
	—02	Airborne equipment
	—03	Ground processing equipment

INSTRUMENT SERVICING AND TEST EQUIPMENT (SPECIAL PURPOSE)

112T	—00	General information
	—01	Manually-operated test equipment
	—02	Automatic test equipment — Miscellaneous (Trace, Nimrod Nats 11 FIST-L)
	—03	Automatic test equipment — Tornado Mk 1
	—04	Automatic test equipment — Tornado Mk 2

GROUP 112 — INSTRUMENT AND PHOTOGRAPHIC EQUIPMENT

TOPIC LIST

TOPIC	3rd-ELEMENT No
Topically-general publications*	—0
General and technical information	—1
Equipment destruction	—1W
Software (ATE)	—1X
General orders and modifcations	—2
Parts catalogue and related information	—3
Planned bay maintenance schedule	—4F
Basic bay maintenance schedule	—5F
Repair and reconditioning instructions	—6
Preservation and storage	—7
User handbook	—8
Maintenance diagrams and data	—10

*Publications embodying, or intended to embody by amendment, all the relevant topics listed above.

GROUP 212 — INSTRUMENT AND PHOTOGRAPHIC EQUIPMENT

LISTS OF SUB-GROUPS

NOTE: Sub-Groups under 212 are similar to those listed under Groups 112

CATEGORY LIST

	CATEGORY	APPROXIMATE TOPIC EQUIVALENT
Purchase and planning information	1	1
Operating information	2	1, 8
Technical description	3	1
Initial installation and preparation for special environments	4	1, 7
Maintenance information and instructions	5	1, 6, 10
Maintenance schedules	6	4, 5
Parts catalogues and related information	7	3
Modifications and general instructions	8	2

AP CODE No	FAP CODE No	TITLE	DATE
112A			
—0001—1		Definitions of Aircraft Altitude & Heading Angles	—
—0003—1	—0003—1	Standards of Workshop Cleanliness for Servicing Instrument Equipments ...	—

AP CODE No	FAP CODE No	TITLE	DATE
112B			
—0101—1		Heading Indicators Type RL8 Series	Mar 85
—0101—2		Compass Heading Indicators Type RL8 &RL8(LIT)	Sep 73
	—0101—3B	Indicator Heading RL8-T Parts Catalogue British Aerospace	Aug 88
—0102—13A		Junction Box Navigator's & Pilot's Instruments Pt No 6M4R5217A, 6M4R5225A, 6M4R26971A, 6M4R26987A & 6R4R14319	Jan 84
—0103—1		Central Heading System Junction Box Pt No 6M4N10013, 6R4N8065A, 6M4N24267A & 6M4N24267A/1	Aug 84
—0104—13A		Heading Reference Switching Unit Pt No 6M4N7801, 6R4N8177, 6M4N24289A & 6E4N159	Nov 83
—0105—16		Comparator Warning Panel Pt No 6M4N15925A, 6M4N24271A & 6R4N8149A	May 79
—0106—13A6	—0106—13A6	Mk 9 Compass Controller Pt No 248702-0100	—
—0106—2		Mk 9 Compass Controller Sperry Pt No 248702-0100	Feb 80
—0108—13A		Navigation Mode Selector Box Assembly Pt No WD03-82-10102-043	Mar 78
—0109—13A		Navigation Mode Selector Box Assembly Pt No WD03-82-10102-041	Mar 78
—0110—136		True/Magnetic Heading Switch Unit BAe Type 111253 SHT 951	May 86
—0115—13		Indicator Radio Magnetic-Aeronetics 3100 Series Parts Catalogue & Related Information	May 88
—0116—13		Mode Selector Unit P/N 7883470-011 (Delco Electronics)	Nov 90
—0200—1	—0200—1	Calibration & Adjustment of Compasses	—
—0201—2		Compasses Standby Magnetic	Feb 90
—0201—13A	—0201—13A	Compasses Standby Magnetic	—
—0202—3A		Magnetic Compass Models AN5766-3, AN5766-T3, AN5766-T4	1967
—0202—6		Magnetic Compass Models AN5766-3, AN5766-T3, AN5766-T4, AN5766-T4 Type MB-1, CB-2100-T4 & AN5766-T4 Type MB-1, CB-2100-T4	1967
—0203—1		Pilot's Magnetic Compasses	Mar 72
—0204—1		Observer's Magnetic Compass Type 5782 & 06A	Nov 72
—0205—1	—0205—1	Datum Compass	—
—0206—1	—0206—1	Prismatic Compass Pattern 2	—
—0207—1		Marine Craft Compass Admiralty Pattern 1151A	Mar 72
—0208—16		Compass Airpath Pt No C2400-L4P2	May 74
	—0209—1	Standby Magnetic Compass Aeritalia Pt No 8.087.003	Jun 81
	—0209—3	AIT Nerviano Compass Assy Mag Standby Complete	Sep 80
—0210—1236	—0210—1236	Compass Computer Sperry Pt No 266001-0100	—
—0211—1		Standby Magnetic Compass Pt No CB-2125-5-SP	Oct 86
—0213—1		Induction Compass Transmitter, Compensater	Nov 90
—0213—3		Induction Compass Transmitter Types DT-309/AJN7, DT-310/AJN Pt No 620359, 1775277, 4040742-901, Parts Catalogue and Related information (—3)	Sep 91
—0214—1A		Magnetic Compass Calibration Set Type MC-1, MC-1 Modified Pt No 1781313, 1781313-2 (Sperry)	Nov 90
—0214—1B		Magnetic Compass Calibration Set Type MC-1, MC-1 Modified Pt No 1781313, 1781313-2 (Sperry)	Nov 90
—0214—3		Magnetic Compass Calibration Set Type MC-1, MC-1 Modified Pt No 1781313, 1781313-2 (Sperry)	Nov 90
—0302—1		Azimuth Gyros Types KCA1903 & KCA1905	—
—0302—6		Azimuth Gyro Type	1967
—0303—1		Mk 1 Navigation Display System Units	Sep 74

AP CODE No	FAP CODE No	TITLE	DATE
112B—cont			
—0303—2		Mk 1 Navigation Display System Units	Nov 72
—0303—6		Mk 1 Navigation Display System Units	—
—0304—1		Master Reference Gyros Mk 1 & Power Failure Units	—
—0304—6		Master Reference Gyros Mk 1 & Power Failure Units	—
—0305—1		Mk 5 Flight Compass & Altitude Indicators FI Series	—
—0305—2		Mk 5 Flight Compass & Altitude Indicator FI Series	Oct 73
—0305—6		Integrated Flight Instrument Systems Repair & Reconditioning Mk 5 Flight Compass & Altitude Indicator FI Series	—
—0306—1		Master Reference Gyro Mk 2	—
—0306—2		Master Reference Gyro Mk 2	—
—0306—6		Master Reference Gyro Mk 2	—
—0307—1A6		VC10 Polar-Path Compass	—
—0307—1B		VC10 Polar-Path Compass System Compass Variation Controller Trace Testing Type 5050-A-1	1969
—0307—1C		VC10 Polar-Path Compass System Chapter 3-3 Compass Controller Ref No 6TK/4543014 Type No 15746-2A & 15746-3A Trace Testing	May 75
—0307—1D		VC10 Polar-Path Compass System Compass Coupler Elliott Types 16088-1-A & 16088-2-A Trace Testing	—
—0307—1E		VC10 Polar-Path Compass System Chapter 1-3 Course Deviation Indicator Ref No 6TK/28 Trace Testing	—
—0307—1F		VC10 Polar-Path Compass System Heading Changeover Switch Type 110653, Ref No 26VC/16618 Trace Testing	Jan 73
—0307—2		VC10 Polar Path Compass	—
—0308—1	—0308—1	Directional Gyros Type CL11 Series	—
—0308—2		Directional Gyro Type CL11 Pt No 19331-0 & 19610-0	—
—0309—2		Detector Units Types A, B, C, CTI, F, G, H & L	—
—0309—16	—0309—16	Detector Units Types A, B, C, CT1, F, G & H	—
—0310—13A6		Master Indicators Pt No 19771-0 Pt No 224605-0100, Pt No 224606-0100, Pt No 224610-0100 and Types A, B, C, D & F	Apr 80
—0310—2		Master Indicators (Reference 6B/3914 & 6B/3659) Types A, B, C, D & E	—
—0311—13A		Mounting Racks Types A, B & C	—
—0312—16		Power Supply Unit Pt No 19341-0	Mar 85
—0312—2		Power Supply Unit Pt No 19341-0	Apr 85
—0313—16		Servo Amplifiers Types A, B & C	Mar 85
—0313—2		Servo Amplifier Type C	Apr 85
—0314—13A6		Slaving Amplifiers Pt Nos 19342-0 & 19874-0	—
—0314—2		Slaving Amplifiers Pt Nos 19342-0 & 19874-0	Feb 72
—0315—13A		Remote Correction Unit Pt No 19558-0100	Aug 79
—0316—13A6		GH7 Compass Systems Control Panels	Aug 80
—0317—1		Azimuth Repeater Units No 1 Types B & C	—
—0318—1A		Heading Reference System Mk 2 (Vulcan B Mk 2)	—
—0318—1B		Heading Reference System Mk 2 Unit Description & Servicing Second Line Test Equipment	—
—0318—2		Heading Reference System Mk 2 (Vulcan B Mk 2)	—
—0319—1		Gyro Units (GM Mk 4B Compass) Types A, B, C & D	1966
—0321—1		Control Panels (GM Mk 4B Compass) Types A & B	1971
—0322—1		Amplifier (GM Mk 4B Compass) & Mounting Tray (6B/437) Types A B & C	—
—0323—1		Pilot's Heading Repeater 6B/3661	1967
—0324—1		Pilot's Indicator 6B/3527	1967
—0325—16		Roll Stabilized Gyro (Pt No 19560-0)	Jan 77
—0325—2		Roll Stabilized Gyro Ref No 6B/3525	—

AP CODE No	FAP CODE No	TITLE	DATE
112B—cont			
—0326—16		Controller Pt No 19445-0 Pt No 251304-0100	Jan 80
—0327—1		Gyro Magnetic Compass Mk 7A System — 2nd-Line Standard Serviceability Test	1967
—0328—1		Gyro Magnetic Compass Mk 7 System — 2nd-Line Standard Serviceability Test	1967
—0329—13D		Master Reference Gyro Mk 3	Aug 79
—0329—2		Master Reference Gyro Mk 3	Feb 83
—0330—1	—0330—1	Gyro Magnetic Compass Mk 4F System	—
—0331—1		Automatic Variation Setting Unit	—
—0332—1		Junction Box GM/7D Compass Pt No 6M4N9829A, 6M4N24259A & 6R4N8139	May 79
—0333—1		Gyro Magnetic Compass Mk 4B System	—
—0334—1		Gyro Magnetic Compass Mk 4FT System	—
—0335—16		Low Power Servo Amplifier Type 6175-A-2	Nov 76
—0336—16		Compass Master Unit Pt No 224501-0100 Pt No 224503-0100 Pt No 224504-0100	Jan 80
—0336—2		Compass Master Unit Sperry Pt No 224501-0100, 224503-0100 & 224504-0100	Aug 78
—0337—16		Repeater True Heading Type A	1969
—0337—2		Repeater True Heading Type A	Jul 81
—0338—126		Atttitude Repeater Units Type A Pt No 224701-0100 Type B Pt No 224705-0100 Servo Amplifier Pt No 19467-0 Power Pack Pt No 223101-0100	Dec 82
—0339—13A	—0339—13A	Precession Amplifier Type B Pt No 16522-0	—
—0340—1	—0340—1	Gyro Units Ref No 6B/2035, 6D/563 & 6B/2708 Type A, B & C	—
—0341—1	—0341—1	Corrector Control Box Ref No 6B/2569 Type A	1970
—0341—2		Corrector Control Box Type A Ref No 6B/2569	Oct 87
—0342—1		Gyro Magnetic Compass System	—
—0344—16		Compass Indicators Type C6	—
—0345—1A3D6		Navigators Compass Repeater Smiths Code 901 RNA/EA/2 (AFCS Mk 33 — Nimrod)	Oct 79
—0346—1A3D		Synchro Signal Amplifier Type 509 SUE/1	Aug 78
—0346—1B		Synchro Signal Amplifier (Ref No 6TP/1081716) Chapter 2A AFCS Mk 33 — Nimrod	Apr 76
—0346—1C		Synchro Signal Amplifier (Ref No 6TP/1081716) Chapter 2B AFCS Mk 33 — Nimrod	Apr 76
—0347—1		Variation Units Type 302 CUF/2 302 CUF/3 302 CUF/4 & 302 CUF/5 (AFCS Mk 33 — Nimrod)	Apr 80
—0347—2		Variation Unit Pt No 302 CUF/2	1977
—0348—13A		Master Units (Ref No 6B/632 & 6B/2776) Type A & B	1970
—0349—1		Variation Setting Control (Ref No 6B/631)	1969
—0350—1		Filter Unit (Ref No 6B/2614)	1969
—0351—16		Compass Repeater Type RL5A	—
—0352—123A6	—0352—123A6	Gyro Unit SFIM Pt No 54873-040	Jun 75
—0353—13A6	—0353—13A6	Electronic Unit SFIM Pt No 58062-1	—
—0354—16		Power Supply Unit Type 6340-A-1	Nov 76
—0356—1		Bearing Plate Marine Type	Mar 72
—0357—1		Survival Compass	Jun 72
—0358—123A		Compass Controller Pt No NDN 8714 & Synchronizing Meter Pt No NDN 8259	Jan 77
—0359—1		Gyro Assembly Louis Newmark Pt No NDN 8715	Jul 77
—0360—123A		Compass Gyro Indicator Type 3SH Pt No 267271-0100	Sep 80
—0361—13		Static Inverter Pt No 274601-0100	Jan 84

AP CODE No	FAP CODE No	TITLE	DATE
112B—cont			
—0363—13		Magnetic Azimuth Detecter DHU-1/A Pt No 4045272-908	Oct 89
—0364—1		Compass Gyro Indicators 3(CG13) (Pt No 267251-0100)	Dec 84
—0365—13		Magnetic Azimuth Compensator Panel Assembly Pt No 75A 800169-1003	Jan 86
—0366—3		Electrical & Instrument Carousel Inertial Navigation System Policy	Jun 88
—0400—1		Drift Recording Instruments	1967
—0501—1		Periscopic Sextants Mk 2 Series & Periscopic Sextant Mounting Mk 1 Series	Jul 88
—0501—2		Periscopic Sextants Mk 2 Series & Periscopic Sextant Mounting Mk 1 Series	—
—0502—1		Periscopic Sextant Mk 1A With Periscopic Sextant Mountings Type 4 & Mk 4A	1967
—0503—1		Periscopic Sextant Type L28450-00-001 & Periscopic Sextant Mounting Type L2846-00-002	Jul 79
—0504—1		Planispheres Mk 1A, 1B & 1C	1972
—0505—1		Marine Type Sextant 3½in	Mar 72
—0506—1		Bubble Sextant Mk 9AM & 9BM	1972
—0507—1		Astro Compass Mk 2A	Jan 72
—0508—1		Astrograph Mk 2	Jan 72
—0601—1		Roller & Moving Map Displays (RAF)	—
—0602—13A		Roller Maps Mk 2 & 3 & Associated Test Equipment	Apr 75
—0603—1		Plotting Instruments	1967
—0604—1A6		Routine Dynamic Display — Nimrod MR Mk 1 Computer Display Ref No 6TP/1092182	—
—0604—1B		Routine Dynamic Display — Nimrod MR Mk 1 Display Computer	—
—0604—1C		Routine Dynamic Display — Nimrod MR Mk 1 Display Computer	1972
—0604—2		Routine Dynamic Display — Nimrod MR Mk 1 Computer Display Ref No 6TP/1092182	Nov 73
—0604—10		Routine Dynamic Display — Nimrod MR Mk 1 Aircraft Computer Display Servicing Diagrams Ref No 6TP/1092182	1969
—0605—1A6		Routine Dynamic Display — Nimrod Display Head Ref No 6TP/1092183	Dec 78
—0605—2		Routine Dynamic Display — Nimrod MR Mk 1 Display Head Ref No 6TP/1092183	Nov 73
—0605—10		Routine Dynamic Display — Nimrod MR Mk 1 Aircraft Display Head Ref No 6TP/1092183 Servicing Diagrams	1970
—0606—13		Nimrod Aircraft Routine Dynamic Display (RDD) Slew Unit General and Technical Information Illustrated Parts Catalogue	—
—0607—13		Nimrod Aircraft Routine Dynamic Display (RDD) Panel, Signal Distribution Radar General & Technical Information Illustrated Parts Catalogue	Mar 83
—0607—2		Routine Dynamic Display — Nimrod MR Mk 1 Panel, Signal Distribution Radar 5841-99-108-2834	Feb 77
—0608—1		DR Computer Mk 4 & 4B	Mar 72
—0609—1		Dead Reckoning Computer Mk 4A	Mar 72
—0610—1	—0610—1	Automatic Chart Display Type 1655 Series	Jul 79
—0610—2		Automatic Chart Display Type 1655 Series	Nov 79
—0614—16		Nimrod Aircraft Routine Dynamic Display Mk 2 Ref No 6TP/6467552 Computer Display Mk 3 Ref No 6TP/6536721	Nov 84

AP CODE No	FAP CODE No	TITLE	DATE
112B—cont			
—0614—2		Nimrod Aircraft Routine Dynamic Display (RDD) Computer Display Mk 3 General Orders and Modifications	Feb 81
—0614—3		Routine Dynamic Display. Display Computer Mk 3 5826-99-653-6721	Sep 89
—0614—10		Nimrod Aircraft Routine Dynamic Display (RDD) Computer Display Mk 3 Servicing Diagrams	Jan 81
—0614—16		Nimrod Aircraft Routine Dynamic Display (RDD) Mk 3 General & Technical Information. Repair & Reconditioning Instructions	—
—0615—3		Routine Dynamic Display, Display Head MK3 5826-99-653-6719	Sep 89
—0615—16		Nimrod Aircraft Routine Dynamic Display, Display Head Mk 2 Ref No 6TP/6467551	Apr 79
—0615—2		Nimrod Aircraft Routine Dynamic Display (RDD) Display Head Mk 3 General Orders & Modifications	Feb 81
—0615—3		Routine Dynamic Display. Display Head Mk 2 5826-99-646-7551 Display Mk 3 5826-99-653-6719	Mar 83
—0615—10		Nimrod Aircraft Routine Dynamic Display (RDD) Display Head Mk 3 Servicing Diagrams	Jan 81
—0615—16		Nimrod Aircraft Routine Dynamic Display (RDD) Display Head Mk 3 General and Technical Information. Repair & Reconditioning Instructions	Apr 79
—0616—1		Microprocessor Thermocouple System Heat Prober, Portable Thermocouple Thermometers, Model 2500 MVX (WAHL Instruments Inc)	Feb 91
—0701—1		Ground Position Indicator Mk 6 (Ref No CA/101) and Mk 6A (Ref No CA/1987656)	Jan 77
—0701—2		Ground Speed Indicator Mk 6 Ref No 9CA/101 & Mk 6A Ref No 9CA/1987656	Feb 77
—0701—4F1		Ground Position Indicator Mk 6/6A Performance & Accuracy Check	Jan 73
—0701—4F2		Ground Position Indicator Mk 6 & 6A	Nov 75
—0701—4F3		Ground Position Indicator Mk 6/6A Lubrication Schedule	Jan 73
—0701—4F4B		GPI Mk 6/6A Latitude Gear Box	Jan 73
—0701—4F4C		GPI Mk 6/6A 3rd-Line Servicing Longitude Gear Box	Jan 73
—0701—4F4E		GPI Mk 6//A 3rd-Line Servicing 'Y' Gear Box	Jan 73
—0701—4F4F		GPI Mk 6/6A 3rd-Line Servicing Unstore Gear Box	Jan 73
—0701—4F4G		GPI Mk 6/6A 3rd-Line Servicing Tan Lat Gear Box	Jan 73
—0701—4F4J		GPI Mk 6/6A Inertia Navigator Mk 6/6A Inertia Navigator Control Numerator Mechanism	Jan 73
—0701—10		Ground Position Indicator Mk 6 (Ref No 9CA/101) & Mk 6A (Ref No 9CA/1987656)	1969
—0702—1		Ground Speed Resolver Ref No 9CA/4491981 (Ins Mks 1&2)	Jan 76
—0702—2		Ground Speed Resolver (Ref No 9CA/4491981) Ins Mk 1 & Mk 2	Mar 76
—0702—4F1		Ground Speed Resolver Performance & Accuracy Checks	Jan 73
—0702—4F2		Ground Speed Resolver Routine Servicing	Jan 73
—0702—4F3		Ground Speed Resolver Servicing	Jan 73
—0702—4F4A		Ground Speed Resolver Performance & Accuracy Checks	Jan 73
—0702—4F4B		Ground Speed Resolver Ball Resolver Gear Box	Jan 73
—0702—4F4C		Ground Speed Resolver UD/VD Gear Box	Jan 73
—0702—4F4D		Ground Speed Resolver Power Supply Unit	Jan 73
—0702—4F4E		Ground Speed Resolver Relay and Stabiliser Unit	Jan 73
—0702—4F4F		Ground Speed Resolver Velocity Error Monitoring Amplifier	Jan 73
—0703—1		Inertial Navigator Control Unit (Ref No 9CA/103)	1967
—0703—4F1		Inertial Navigator Control Unit Performance & Accuracy Checks	Jan 73
—0703—4F3		Inertial Navigator Control Unit Lubrication Schedule	Jan 73

AP CODE No	FAP CODE No	TITLE	DATE
112B—cont			
—0704—1		Inertial Navigator Monitor Units (INS Mk 1 & Mk 2) Ref No 9CA/104	1967
—0705—1		Junction Box Ref No 9CA/105 (INS Mk 1 & Mk 2)	1967
—0706—1		Recorder Timing Unit Ref No 9CA/155	1967
—0707—1		Flight Data Recording Ref No 9CA/154 (INS Mk 1 & Mk 2)	1967
—0708—1		Ground Speed Selector Unit Ref No 9CA/172 (INS Mk 1 & Mk 2)	1967
—0708—4F1		Ground Speed Selector Unit Performance & Accuracy Checks	Jan 73
—0709—1		Cooling Units Types A, B & C Gp 1 Mk 6 & GSR (Ref No 9CA/173, 174 & 156)	1968
—0709—4F1		Cooling Units Type A, B & C Routine Servicing	Jan 73
—0710—1		Inertial Navigation Systems Mk 1 & Mk 2 General & Technical Information	1967
—0711—16		Inertial Reference System (Nimrod) MR 1 & R Mk 1 E3 Stable Platform & Mounting	Aug 75
—0711—10		Inertial Reference System — (Nimrod) MR Mk 1 & R Mk 1 E3 Stable Platform & Mounting	Aug 75
—0712—1A6		Inertial Reference System — (Nimrod) MR Mk 1 & R Mk 1 Platform Computer No 1	Aug 75
—0712—2		Platform Computer No 1 Inertial Reference System — Nimrod Mk 1 Aircraft	—
—0712—10		Inertial Reference System Platform Computer No 1 — Nimrod MR Mk 1 & R Mk 1	Aug 75
—0713—1A6		Inertial Reference System Platform Computer No 2 — Nimrod MR Mk 1 & R Mk 1	Aug 75
—0713—10		Inertial Reference System Platform Computer No 2 — Nimrod MR Mk 1 & R Mk 1	Aug 75
—0714—1A6		Inertial Reference System Inertial Navigation Panel — Nimrod MR Mk 1 & R Mk 1	Aug 75
—0715—1A		Inertial Reference System Power Supply Unit — Nimrod MR Mk 1	1969
—0715—2		Inertial Reference System — Nimrod MR Mk 1 Aircraft Inertial Navigation Power Supply Unit	—
—0715—10		Inertial Reference System Inertial Navigation Power Supply Unit — Nimrod MR Mk 1 & R Mk 1	Aug 75
—0716—1A		DI Mix System — Nimrod MR Mk 1 & R Mk 1 Ground Speed Resolver & Associated Cooling Unit	Aug 75
—0716—2		Ground Speed Resolver & Cooling Unit Nimrod Mk 1 Aircraft	Jun 73
—0716—10		DI Mix System (Nimrod) MR Mk 1 & R Mk 1 Ground Speed Resolver & Associated Cooler Unit	Aug 75
—0717—1A		Sea Harrier Aircraft, Navigation Heading & Attitude Reference System	Aug 80
—0717—1B		Sea Harrier Aircraft, Navigation Heading & Attitude Reference System	Mar 81
—0717—2		Sea Harrier Aircraft, Navigation, Heading & Attitude Reference System	Aug 80
—0717—10		Navigation, Heading & Attitude Reference System Sea Harrier	Nov 80
—0718—16		DI Mix System (Nimrod) MR Mk 1 & R Mk 1 Navigation Sub-System Control Panel	Aug 75
—0719—1		Inertial Navigation Junction Box HSA Type 6M4R-14627	—
—0722—1A		Inertial Referenced Flight Inspection System Litton Systems Ltd Pt No 10-01414 (Andover E Mk 3)	Aug 84
—0722—1B		Inertial Referenced Flight Inspection System Litten System Ltd Pt No 10-0144 (Andover Mk 3)	Aug 84
—0722—3		Inertial Referenced Flight Inspection System (IRFIS)	Jul 84
—0723—1		Area Navigation System Litton Aero Products LTN-72R (Part of Andover E Mk 3 IRFIS)	Jun 85
—0724—1A1		Alpha/Graphic Display Model PD 3000 & PD 3500 Interstate Electronics Corp (Part of Andover E Mk 3 IRFIS)	Aug 84

AP CODE No	FAP CODE No	TITLE	DATE
112B—cont			
—0725—1		Processor Model 1602B Rolm Corp (Part of Andover E Mk 3 IRFIS)	Aug 84
—0726—1		I/O Interface Unit Model 2EO Room Corp (Part of Andover Mk 3 IRFIS)	Aug 84
—0727—1		Digital Magnetic Tape Cartridge Recorder (Tenisco Tech Corp Model ECR10) (Part of Andover E Mk 3 IRFIS)	Aug 84
—0728—1A1		VOR/ILS Navigation Receiver Rockwell Collins No 5IRV4/4 ( ) (Part of Andover Mk 3 IRFIS)	Aug 84
—0728—1A2		VOR/ILS Navigation Receiver Rockwell Collins No 5IRV4/4 ( ) (Part of Andover E Mk 3 IRFIS)	Aug 84
—0729—1		Marker Receiver Mk A 28 AF-1 Bendix Air Transport Avionics Division (Part of Andover E Mk 3 IRFIS)	Mar 85
—0730—1		Graphic Recorder RMS Instruments Ltd 33-1 (Part of Andover E Mk 3 IRFIS)	Mar 85
—0731—1		Battery Unit Litton Aero Products 510018-1 (Part of Andover E Mk 3 IRFIS)	Mar 85
—0733—1A		Inertial Navigation System (Fin 1075)	Mar 87
—0733—1B1		Inertial Platform Module (Fin 1075) Test Procedures Operator Instruction Handbook	Feb 90
—0733—1B2		Harrier GR5 Aircraft Inertial Platform Module (Fin 1075)	Sep 90
—0733—1C1		Inertial Navigation System (Fin 1075) LRU Test Program Flowcharts	Jan 91
—0733—2		Inertial Navigation System (Fin 1075)	Apr 87
—0733—3		Electrical & Instruments Fin 1075 (Karrier GR5) Inertial Navigation System	Jun 87
—0733—6		Inertial Navigation System (Fin 1075)	Mar 88
—0733—10		Inertial Navigation System (Fin 1075)	Mar 88
—0735—13		Inertial Navigation Set AN/ASN-119 Pt No 7553947-021 (DELCO) General and Technical Information (—1) Parts Catalogue and Related Information (—3)	Aug 91
—0801—1		Variation Computer Unit Mk 1	Jun 65
—0801—2		Variation Computer Unit Mk 1	Jun 72
—0802—1		Ground Position Indicator Mk 7	Oct 67
—0802—2		Ground Position Indicator Mk 7	—
—0803—1		Air Mileage Indicator Mk 1 & Switch Panel Mk 1	—
—0804—1		Tactical Position Indicator System	1968
—0805—1		Ground Position Indicators Mks 4, 4A & 4C	—
—0805—2		Ground Position Indicators Mks 4, 4A & 4C	Jun 75
—0806—1		Ground Position Indicators Mks 1B & 1C	—
—0807—1		Wind Unit Mk 1	—
—0809—1		Surface Movement Corrector Mk 1	—
—0810—1		True Airspeed Unit (TAU) Mk 1 & Control Panels	—
—0810—2		True Airspeed Unit (TAU) Mk 1 & Control Panels	Jul 75
—0811—1		Air Mileage Units Mks 4A & 4B	—
—0811—D1		Air Mileage Units Mks 4, 4A & 4B Calibration Chart	—
—0812—1		Control Panels Type KAF 0502 & 0503	—
—0813—1		Coupling Unit (Ref No 6B/389A) Type 9490	1969
—0814—1		Air Position Indicators Mk 1, 1A & 1B	Jan 70
—0815—1		Air Mileage Unit Mks 1 & 2	Jun 72
—0816—1		Wind Finding Attachment Mk 1B	Mar 72
—0817—1		Air Position Indicator Mk 2 & Control Panel	1972
—0818—1		Ground Position Indicator Mk 2	Jun 72
—0821—1		Bottle Transmitter Mk 1	—
—0822—1		Junction Box (Ref No 6B/2959) for GP1	1972

AP CODE No	FAP CODE No	TITLE	DATE
112B—cont			
—0903—1		Vertical Gyro (Ref No 6A/6824) Type A	—
—0903—6		Vertical Gyro (Ref No 6A/6824) Type A	1967
—0904—1A6		VC10 Flight Director System	—
—0904—1B		VC10 Flight Director System Chapter 1-3 Flight Instrument Amplifier Ref No 6TK/4543015 Type No 15465-2-A1 & B1, 15465-3A1 & B1 Trace Testing	Dec 74
—0904—1C		VC10 Flight Director System Chapter 2-3 Flight Steering Computer Ref No 6TK/4543006 Type No 16063-1-C & 16063-3-C	May 75
—0904—1D		VC10 Flight Director System Chapter 4-3 Horizon Director Indicator Ref No 6TK/38 Type 17832-6B-C1 & C2	—
—0904—1E		VC10 Flight Director System Accessory Unit Type A Ref No 26VC/16559	Jan 73
—0904—1F		VC10 Flight Director System LOR/VOR Changeover Switch Ref No 26VC/16539 (Trace Testing)	Jan 73
—0904—1G		VC10 Flight Director System Mode Selector Unit Ref No 26VC/24157	Jan 73
—0904—1H		VC10 Flight Director System Vertical Gyro Changeover Unit Ref No 26VC/24154	Jan 73
—0905—6		Attitude Indicator ARU-13/A	—
—0906—3A		Attitude Indicator Model No 4012D Pt No 137000-01-01	—
—0906—6		Attitude Indicator Model No 4012D Pt No 137-01-01	1968
—0907—1		Zero Reader Flight Director ZLZ	1968
—0907—6		Zero Reader Flight Computer Type B	1969
—0908—1A		Attitude Repeater Unit HSA Type 6M4N-7807	—
—0909—1		Junction Box Attitude Repeater Pt No 6M4N7005, 6R4N8143, 6M4Z35281 & 6M4N7005A/1	Mar 85
—0910—13		Vertical Gyro Unit Pt No NDN 5039	Feb 86
—0910—2		Vertical Gyro Type C (Ref No 6TM/8) Pt No 5039	—
—0912—136	—0912—136	Artificial Horizon With Crossed Pointers SFENA 42-86 Ref No 506A/89	Feb 85
—0914—1		Remote Attitude Indicator Type RA1-4	Jun 76
—0915—12		Horizontal Situation Indicators Pt Nos WL/309 RNA/MS/3 & WL/309 RNA/MS/4	Apr 82
—0916—12		Directional Gyro Indicator Type 3 (DGI-3) Pt No 267201-0100	Jan 84
	—0917—1	Attitude Direction Indicator Bodenseewerk Geratetechnik GmbH Pt No 614-21-000-000-000	Nov 82
	—0917—3	Bodenseewerk Attitude Director Indicator	Sep 80
—0917—6		Attitude Direction Indicator Bodenseewerk Geratetechnik GmbH 614-21-000-000-000	Oct 83
	—0921—1	Attitude Indicator Type FH20D & FH20D/1 Ferranti Inst Ltd Pt No 64/6577 & 64/66510	Nov 87
	—0921—3	Ferranti Attitude Indicator Type FH20D	Jun 81
—0921—6		Attitude Indicator FH 20D & FH 20D/1 Ferranti Instruments Ltd Pt No 64/65770 & 64/66510	Jul 83
—0923—1		Indicator Horizontal (Standby) Pt No 130500	Dec 86
—0922—123A		Horizontal Situation Indicators (Pt Nos WL 332 RNA1 & WL 332 RNA2)	Sep 82
—0926—1		Two Inch Standby Remote Attitude Indicating System Phantom F-4J Aircraft	Nov 84
—0929-1		Horizontal Situation Indicator Type 331A-8H Pt No CPN 777-1026-004 and 777-1026-006 (Rockwell International)	Nov 90
—0929—3		Horizontal Situation Indicator Type 331A-8H Pt No 777-1026-004, 777-1026-006 (Rockwell International)	Nov 90
—0930—12		Flight Director Indicator Model No 3929B-9A Part No 772-5006-001, 003, 005, 006, 007, 009, 10 (Rockwell International) General and Technical Information (—1) Parts Catalogue and Related Information (—3)	Nov 90

AP CODE No	FAP CODE No	TITLE	DATE
112B—cont			
—0931—13		Flight Director Control Type 614E-10/10 Pt No 622-0917-001 (Collins)	Nov 90
—1001—1		Head-up Display System (Belfast) Servicing Diagrams Manual System Units	1968
—1002—1		Pilot Display Unit Pt No 425 SUM 1	Feb 87
—1002—3		Pilot Display Unit 5821-99-796-8714 Illustrated Parts Catalogue	Sep 88
—1101—13A6		Controller Flight Display Interface Pt No 182-14107-7 Pt No 414ES 300-5 Boeing Vertol Co	Mar 83
—1102—13A		Mode Selector Panel Pt No 414ES300-2 Boeing Vertol Co	Apr 82
—1103—1A		Moving Map Display System (Harrier GR 5)	Dec 85
—1103—1B		Moving Map Display System Depth B (Harrier GR 5)	Jul 86
—1103—2		Moving Map Display System Harrier GR 5	Jul 86
—1103—3		Electrical & Instruments Moving Map Display Harrier GR 5	Jan 86
—1103—6		Moving Map Display (Harrier GR 5)	Jul 86
—1103—10		Moving Map Display System (Harrier GR 5)	Dec 85
—1104—1		Digital Display Indicator Pt No 39500-49	Aug 86
—1105—1		Display Computer Pt No 10-112-03	Jul 87
—1105—3		Display Computer 6605-01-152-9504 IPC	Feb 88
—1106—1		Control Data Monitor	—
—1106—3		Control Data Monitor 5895-01-180-434B	Oct 87

AP CODE No	FAP CODE No	TITLE	DATE
112C			
—0007—1A		Automatic Pilots SEP2 Types B, C & D/SFS	1966
—0007—1B		Automatic Pilots SEP2 Types B, C & D/SFS	—
—0007—2A		Automatic Pilots SEP2 Types B, C & D/SFS	Aug 78
—0007—2B		Automatic Pilots SEP2 Types B, C & D/SFS	Aug 78
—0007—2(R)1		Smiths Electric Pilot Z Autopilot RAF Engineering Authority General Orders and Special Instructions	Jul 91
—0011—1		Flight Control System Mk 1	—
—0011—2		Flight Control System Mk 1	Feb 73
—0011—6		Flight Control System Mk 1	—
—0019—6		Autopilot Mk 20 & Yaw Damper System	—
—0101—3A		Rate Gyroscope	—
—0101—6		Rate Gyroscope	—
—0102—3A		Aircraft Accelerometer Pt No 197C282G3	Dec 64
—0102—6		Aircraft Accelerometer Pt No 197C282G3	May 69
—0103—1		Aircraft Accelerometer Pt Nos 691C192G1, FSN 6615-600-1007 & 691C192G1UK	Aug 77
—0103—3A		Aircraft Accelerometer	—
—0103—6		Aircraft Accelerometer	—
—0104—6		Control Amplifier Phantom Flight Control Group	—
—0104—12		Control Amplifier Phantom Flight Control Group	Apr 80
—0104—3A		CONTROL AMPLIFIER	Jul 80

Pt No	AN No	Automatic Flight Control System
229E 925 G1	C—4582/ASA—32G	AN/ASA—32G
230E 420 G1	C—6563/ASA—32H	AN/ASA—32H
230E 420 G2	C—6563/ASA—32H	AN/ASA—32J
230E 420 G3	C—6563/ASA—32H	AN/ASA—32J
230E 420 G4	C—6563/ASA—32H	AN/ASA—32M
292E 778 G1—UK	C—6563/ASA—32H	AN/ASA—32N

—0104—6	TECHNICAL MANUAL OVERHAUL CONTROL AMPLIFIER	Feb 80

Pt No	AN No	Automatic Flight Control System
229E 925 G1	C—4582/ASA—32G	AN/ASA—32G
230E 420 G1	C—6563/ASA—32H	AN/ASA—32H
230E 420 G2	C—6563/ASA—32H	AN/ASA—32J
230E 420 G3—UK	C—6563/ASA—32H	AN/ASA—32J
230E 420 G4—UK	C—6563A/ASA—32H	AN/ASA—32M
292E 778 G1—UK	C—6563B/ASA—32H	AN/ASA—32N

—0105—3A	Two Speed Pitch Synchronizing Drives, Model Nos C7004-11NA, C707004006, C707004007	1965
—0105—6	Two Speed Pitch Synchronizing Drives Model Nos C7004-11NA, 707004006 & C707004007	Sep 67
—0106—3A	Synchronizing Drives	Sep 67

AP CODE No	FAP CODE No	TITLE	DATE
112C—cont			
—0106—6		Flight Control System Phantom Synchronizing Drives	1965
—0107—123A		Engaging Controller C6564/ASA-32H Pt No 756D4931G1UK	Feb 78
—0108—123A		Motional Pick-up Transducer TR 175/ASA-32D	Sep 78
—0109—16		Automatic Flight Control Systems AN/ASA-32K & AN/ASA-32L Phantom F-4J(UK)	Jun 84
—0109—3		Phantom F-4J(UK) Control Amplifier Pt No 231E581G3 & 231E581G2. Electrical Equipment Rack Pt No 687D399G2, 755D240G1, 756D180G1 for AN/ASA-32K & AN/ASA-32L Automatic Flight Control Systems	Jun 84
—0110—2		Control Amplifier Alleron Rudder Interconnect Phantom Flight Control Group	Apr 88
—0200—2		Automatic Flight Control System — VC10 C Mk 1 Aircraft	—
—0201—1A6		VC10 Automatic Flight Control System	—
—0201—1B		VC10 Automatic Flight Control System Throttle Dual Controller, Elliott Type 3D61853-B-1 Trace Testing	—
—0201—1C		Flight Control System — VC10 C Mk 1 Chapter 14-3 Power Junction Box Ref No 6TK/2 Type No 6232-13-1 Trace Testing	—
—0201—1D		Longitudinal Amplifier & Computer AFCS VC10 A/C Trace Testing	—
—0201—1E		Automatic Flight Control System VC10 C Mk 1 Aircraft Chapter 10-3 Comparison Monitor & Computer (Ref No 6TK/1086613) Trace Testing	—
—0201—1F		Automatic Flight Control System VC10 C Mk 1 Chapter 9-3 Lateral Amplifier & Computer Trace Testing	—
—0201—1G		Automatic Flight Control System VC10 C Mk 1 Chapter 7-3 Comparison Air Data Sensor (Ref No 6TK/19) Trace Testing Type 3D731-A-2	—
—0201—1H		AFCS VC10 C Mk 1 Autopilot Dual Controller (ATE)	—
—0201—1J		Automatic Flight Control System VC 10 Aircraft Triple Yaw Damper Indicator Elliott Type No 5434-A-2 Trace Testing	—
—0201—1K		VC10 Automatic Flight Control System Chapter 6-3 Air Data Sensor Ref No 6TK/18 Type No 81D-56-A-1 Trace Testing	—
—0201—1L		VC10 Automatic Flight Control System Accessory Unit Type B Ref No 26VC/16584	Jan 73
—0202—16		Quadrature Rejection & Dual Limiter Amplifier Type SA-508-EA1	—
—0203—16		Magnetic Amplifier & Transistor Demodulator Type SA-501-EA1/AFS 64	—
—0204—1A6		Magnetic Amplifier Type SA-500-EA1 Ref No 6TK/56	—
—0205—1A6		Amplifier Comparator Monitor Type SA-504-EA1	Feb 78
—0206—16		Switch Amplifier Type SA-507-EA1	1968
—0207—1A6		Auto Trim & Delayed Switch (Auto Trim Monitor) Types SA-518-EA1 & SA-518-EA2	Nov 76
—0208—1A6		Amplifier Comparator Type SA-525-XX/AFS53 & SA-525-EA2	—
—0209—1A6		Amplifier Demodulator Types SA-33-A1 & SA-33-B1	Jul 77
—0210—16		Saturable Reactor Types SA-34-ED5, SA-34-D5	Jan 75
—0211—1A6		Command Limiter Assembly Types SA-71-B1 & SA-71-B2	Jul 77
—0212—16		Band Pass Filter Amplifier Types SA-78-A1 & SA-78-B1	Jul 77
—0213—1A6		Relay Control Amplifier Types SA-79-EB1 & SA-79-ED1	—
—0214—16		Relay Control Amplifier Type SA-79-D1	—
—0215—1A6		Relay Control Amplifier Type SA-81-B1	—
—0216—16		High Pass Filter Amplifier Type SA-86-A1	1968
—0217—16		Electronic Control Amplifier Type SA-102-A1	Mar 78
—0218—1A6		Isolation Amplifier Types SA-110-EA1 & SA-110-EA2	—
—0219—16		Signal Continuity Card Type DP-13-A1	1968

AP CODE No	FAP CODE No	TITLE	DATE
112C—cont			
—0220—16		Dual Channel Modulator Types SA-119-B1, SA-119-C1 & SA-119-D1	Mar 78
—0221—1A6		Dual Channel & Isolation Stage Amplifier Type SA-118-A1	Mar 78
—0222—16		Modulator Limiter Amplifier Type SA-126-B1	1968
—0223—16		Relay Control Amplifier Types SA-127-B1 & SA-127-B2	Nov 76
—0224—16		Electro-Mechanical Computer Types GL1B2 & GL1B4	Nov 76
—0225—16		Full Time Command Modifier & Limiter Type SA-555	Nov 76
—0226—16		Time Delay Amplifier Type SA-276-A1 & A2	1968
—0227—1A6		Comparator Amplifier Type SA-526-EA1 & SA-526-EA2	Mar 78
—0228—16		Electronic Control Amplifier Type SA-120-A1 & SA-120-B1	Aug 77
—0229—1A6		Auto-Trim Drive Types SA-503-EA1 & SA-503-EA2 (Ref No 6TK/246)	—
—0230—1A6		Power Supply Type GC-29-A1 & GC-29-A2	Aug 77
—0231—16		Signal Monitor Amplifier Type SA-113-A1	1968
—0232—1A6	—0232—1A6	Relay Control Amplifier Type SA-127-EA1	Oct 76
—0233—1A6		Power Supply Sub-Unit Type GC-301-EA1	Mar 78
—0234—16		Frequency Converter Pre-Amplifier & Servo Pre-Amplifier Type SA-224-A1	Aug 77
—0235—1A6		Electronic Control Amplifier Types SA-32-EA1, SA-32-EB1 & SA-32-EB4	Aug 77
—0236—16		Command Rate & Roll Acceleration Limiter Type SA-552-EA1	Nov 76
—0237—16		Electro-Mechanical Computer Type GL-15-A1	Mar 79
—0238—16		Electro-Mechanical Computer Type GL-2-EB2	Mar 79
—0239—16		Signal Continuity Card Type DP-15-A1	Mar 79
—0240—16		Power Failure Switch Type 1984-A-1	Mar 79
—0241—16		Power Failure Switch Type 6901-A-1	Mar 79
—0242—16		Power Supply Type 1271652-1	Mar 79
—0243—16		Power Supply Sub-Unit Type 1770-A-1	Mar 79
—0244—16		Power Failure Switch Type 4732-A-3	Mar 79
—0245—16		Yaw Rate Gyro Assembly Type 5075-A-2	Mar 79
—0246—136		Junction Boxes & Accessory Unit B	Jul 88
—0302—1		Flight Control System Mk 3 GM Compass Mk 6C	—
—0303—1		Flight Control System Mk 3 GM Compass Mk 6B & Automatic Pilot System Mk 19	Mar 70
—0311—13A6		Compass Control Unit Pt No NDN 1055 (Ref No 6B/4343839) Pt No NDN6747 (Ref No 6B/1117973)	Jan 84
—0313—13A6		Compass Gyro & Amplifier Units Type A (Ref No 6B/3100) Type B (Ref No 6B/3484) & Pt No 6743 Ref No NIV	—
—0316—1		Flight Control System Mk 3 Compass Repeater (Ref No 6B/3335)	1969
—0321—13A6		Amplifier Units, Type A, Ref No 6TF/3605, Part No 1057, Type B, Ref No 6TF/4551779, Part No 4507, Type C, Ref No 6TF/8144 Pt No 4351	—
—0322—13A6		Control Units Type B Pt No NDN 4060 Type C Pt No NDN 4117	Jan 79
—0323—16		Control Position Transmitter (Ref No 6TF/3610) Flight Control System Mk 3	—
—0324—13A6		Switch Unit Servomotors Pt No 1125 & 4125 Flight Control System Mk 3	Sep 76
—0325—13A6		Vertical Gyro Type B, Pt No NDN 1372 (Flight Control System Mk 3)	Jan 79
—0326—13		Altitude Control Unit Pt No NDN 1058 and NDN 6742	Jan 88
—0326—13A6		Flight Control System Mk 3 Altitude Control Newmark (Ref No 6TF/1035215) Pt No 1085	1969
—0327—13		Servo Motor Type C (Pt No WB5-73-699)	Jun 87
—0328—13A6		Attitude Indicators Type A (6TF/3608) & Type B (6TF/3811) Flight Control System Mk 3	—

AP CODE No	FAP CODE No	TITLE	DATE
112C—cont			
—0405—1		Attitude Indicator, 5 inch	Oct 88
—0405—2		Attitude Indicator 5 inch	Jun 90
—0414—123		Amplifier Units Pt No NDN 8674-01 & 8674-02 (AFCS Mk 31)	Dec 80
—0416—13		Synchro Assembly Sikorsky Pt No S6190-60030-1	May 87
—0417—123		Hover Meter Drive Unit Pt No NDN 9215-01	May 87
—0500—1A		Smiths Flight System, System Description & Servicing	1967
—0500—1B		Smiths Flight System, Unit Description & Servicing	1968
—0500—2		Smiths Flight System	—
—0600—1A		Military Flight System Mk 1 Series	1968
—0600—1B		Military Flight System Mk 1 Series	—
—0600—2		Military Flight System Mk 1 Series	—
—0600—6		Military Flight System Mk 1 Series	—
—0702—13A		Navigation Computer Type 629 SUE/6	Jan 80
—0703—1		Compass Repeater Type 127 SFS	Aug 78
—0704—1		Autopilot Controller WL/120 CUF/2	Mar 80
—0800—1A		Automatic Pilot Mk 10B & Automatic Throttle Control System	—
—0800—1B		Automatic Pilot Mk 10B Unit Description & Servicing	—
—0800—2		Automatic Pilot Mk 10B	—
—0800—2(R)		Mk 10B Autopilot Systems Royal Air Force Engineering Authority General Orders and Special Instructions	Jul 91
—0800—6		Automatic Pilot Mk 10	—
—0801—1		Automatic Pilot Mk 10	Jan 69
—0801—2		Automatic Pilot Mk 10B	—
—0801—2(R)1		Mk 10 Autopilot System, Royal Air Force Engineering Authority General Orders and Special Instructions	Jul 91
—0802—1		Automatic Pilots Mk 10A & 10A*	—
—0802—2A		Automatic Pilot Mk 10B	Oct 78
—0802—2B		Automatic Pilots Mk 10A & 10A*	Oct 78
—0802—2(R)1		Mk 10A Autopilot System Royal Air Force Engineering Authority General Orders and Special Instructions	Jul 91
—0802—6		Automatic Pilots Mk 10A & 10A*	—
—1000—1		Autopilot Mk 13	1969
—1000—2		Autopilot Mk 13	Feb 73
—1000—6		Autopilot Mk 13	—
—1102—1		Actuator Types 214-441 & CHA455-415	—
—1102—2		Actuators Types 214-441 & 455-415	Feb 73
—1103—1		Throttle Actuator (Ref No 6TD/610)	Oct 72
—1103—2		Throttle Actuator (Auto-Pilot Mk 13 & Flight Control System Mk 1)	Feb 73
—1104—1		Acceleration Switch Type A & B (Ref No 6TD/634 & 6TD/811)	Oct 72
—1105—1		Trim Indicators Type B & C (FCS Mk 1 & Autopilot Mk 13)	1967

AP CODE No	FAP CODE No	TITLE	DATE
112C—cont			
—1200—10		Autostabilizer Computer Pt No 74D2979-A-3 47-053-01 & 47-053-02	Feb 84
—1200—2		Autostabilizer Computer (Ref No 6S/1990166 & 6S/1176022)	Jul 81
—1201—16		Yaw Computer Pt No 47-007-02 & 47-007-03	Feb 84
—1201—2		Yaw Computer Pt No 47-007-01	Dec 84
—1200—16		Autostabilizer Computer Pt No 74D2979-A-3, 47-053-01 & 47-053-02	Feb 84
—1201—10		Yaw Computer Pt No 47-007-02 & 47-007-03	Feb 84
—1300))—1 —1400)		Autopilots Sperry Type AL1A & AL3	1968
—1500—1		Automatic Pilot Sperry Type SP3	1968
—1602—1		Approach Power Compensator System AN/ASN-54(V) Actuator Throttle Control 56015-007 (Left) 56015-006 (Right)	—
—1602—3A		Approach Power Compensator System Type AN/ASN-54(V) Throttle Control Actuator	—
—1701—1		Common Servicing Practices for Units of AFCS Mk 33 — Nimrod	—
—1701—D1		Nimrod MR Mk 1, RMK1 MR Mk 2 & AEW Mk 3	Sep 80
—1701—D2		Nimrod MR mk 1, RMK1, MR Mk 2 & AEW Mk 3	Sep 80
—1704—1		Height Sensor Type 201 SUM/FA/1 & Mounting Type 602 MTG/1	1977
—1713—16		Rate Sensor 204RGU/FA/1 & 205 RGU/FA/1	—
—1714—16		Autopilot Controller (Ref No 6TP/1081699) AFCS Mk 33 — Nimrod	1970
—1715—136		General & Technical Information Illustrated Parts Catalogue Repair & Reconditioning Instructions (AFCS Mk 33 — Nimrod)	—
—1716—1A		Monitor Computer & Gearing Pad (AFCS — Mk 33 Nimrod)	Jul 84
—1716—1A3		Monitor Computer and Gearing Pad (AFCS Mk 33 Nimrod)	Mar 91
—1716—2		Monitor Computer & Gearing Pad (AFCS Mk 33 Nimrod)	May 87
—1717—1A		Pitch Computer & Gearing Pad (AFCS Mk 33 — Nimrod)	Jun 84
—1717—1A3		Pitch Computer and Gearing Pad (AFCS Mk 33 Nimrod)	Apr 91
—1717—2		Pitch Computer & Gearing Pad (AFCS Mk 33 Nimrod)	May 87
—1718—1A		Roll Computer (Ref No 6TP/1081698) Ref No 6TP/7564378) & Gearing Pad (AFCS Mk 33 — Nimrod)	Sep 83
—1718—1B		Roll Computer Pt No 83 SUE/4 & Gearing Pad Pt No 95 SUE/9 Chapter 2A (ATE Testing)	Mar 75
—1718—1C		Roll Computer Pt No 83 SUE/4 & Gearing Pad Pt No 95 SUE/9 Chapter 2B (ATE Testing)	Mar 75
—1718—2		Roll Computer Ref Nos 6TP/1081698, 6TP/7564378 & Gearing Pad (AFCS Mk 33 Nimrod)	May 87
—1719—16		Servomotor (Ref No 6TP/1081703) Servomotor Mounting (Ref No 6TP/1082100)	—
—1720—16		Engage & Trim Indicator (Ref No 6TP/1081700)	—
—1721—16		Vertical Reference Unit (Ref No 6TP/1081713) VRU Mounting (Ref No 6TP/1081714)	—
—1722—16		Rate Gyro Unit (Single Axis) (Ref No 6TP/1081712)	—
—1723—1A6		Director Horizon (Ref No 6TP/1081711) AFCS Mk 33 — Nimrod	—
—1724—1A		Flight Compass Code WL/304RNA/FA/1 (AFCS Mk 33 — Nimrod)	May 79
—1725—1A6		Flight Compass Amplifier 517 SUE/1 (Ref No 6TP/1081709)	1969

AP CODE No	FAP CODE No	TITLE	DATE
112C—cont			
—1725—1A36		Flight Compass Amplifier (AFCS Mk 33 Nimrod)	Mar 91
—1726—1A3		Comparator (Ref No 6TP/1081708) AFCS Mk 33 — Nimrod	Jun 82
—1726—1A23		Comparator Group Signal Data 6610-99-108-1708 & 6619-99-749-2740 & (AFCS MK 33 Nimrod)	Jan 84
—1727—1A3		Computer Flight Director 537 SUE/2 & 537 SUE/3 (AFCS Mk 33 Nimrod)	Nov 84
—1727—2		Computer Flight Detector 537 SUE/2/3 (AFCS Mk 33 Nimrod)	May 87
—1729—1A36		Computer Trim (Ref No 167 SUE/10, 167 SUE 27 & Gearing Pads AFCS Mk 33 — Nimrod	Jun 84
—1728—136		Control Flight Director 6610-99-108-1710 AFCS Mk 33 Nimrod	Jun 82
—1729—2		Computers Trim (Ref 167 SUE 1/2) & Gearing Pads (AFCS Mk 33 Nimrod)	May 87
—1730—1		Trim Servomotor, Type 367 EAP/2 (Ref No 6TP/1081704 & Trim Servomotor Mounting Type 364 EAP/1 (Ref No 6TP/1082830)	Mar 80
—1731—2		Yaw Damper Detector & Amplifier 315 EAP/1 & 315 EAP/2, Mounting (Detector & Amplifier) Gearing Pad	Oct 90
—1731—16		Yaw Damper Detector & Amplifier 315 EAP/1 Mounting (Detector & Amplifier) 301 EAP Gearing Pad 313 EAP/1 & 313 EAP/2	Nov 84
—1732—2		Linear Actuator (Rudder) (Ref No 6TC/1082103)	Feb 71
—1732—136		Linear Actuator Rudder 316 EAP (AFCS Mk 33 — Nimrod)	Aug 82
—1733—16		Position Transmitter AFCS Mk 33 Nimrod MR Mk 1	May 70
—1733—2		Position Transmitter (Ref No 6TC/10822107)	—
—1734—1A6		Height Error Filter (Code No 166 SUE/2) (AFCS Mk 33 — Nimrod)	—
—1735—13A		AFCS Switching Unit Pt No 6M4N7791, 6M4N25725A & 6E4N4201	Nov 83
—1736—13A		Junction Box AFCS Pt No 6M4N 10007 & 6M4N 23947A & 6E4N-1081A	Nov 83
—1737—1		AFCS Coupling Selector Switch Pt No 6M4N8789A, 6R4F57A & 6E4N151A	Nov 83
—1738—1		FPDI Coupling Selector Switch Pt No 6M4N8791A, 6R4F49A & 6E4N153A	Nov 83
—1739—13A		RMI Display Selector Switch Pt No 6M4F5369A, 6M4R13155A, 6E4F7A & 6E4R2743A	Dec 83
—1741—16		Heading Error Shaping Unit Pt No 6M4N-21053A & 6R4N-8187A	Aug 81
—1742—13A		Attitude Reference Switching Unit Pt No 6E4N1813A	Oct 83
—1743—1		Combined AFCS Mode Selector Pt No 6M4F7763A	Mar 87
—1800—1		Automatic Pilot Mk 9	—
—1900—13A		Autopilot Mk 20 & Yaw Damper System	—
—1900—2		Autopilot Mk 20 & Yaw Damper System	1974
—1900—6		Autopilot Mk 20 & Yaw Damper	—
—2001—1		Aircraft Automatic Stabilizers	Feb 71
—2001—2		Aircraft Automatic Stabilizers	Apr 80
—2002—136		Controller Engaging Pt Nos 29-007-03, 29-007-04	—
—2003—16	—2003—16	AFCS Computer GEC Avionics Ltd Pt Nos 49-0001-06, 49-0001-09, 49-0001-12	—
—2004—136	—2004—136	Computer Acceleration Control GEC Avionics Lt Pt Nos 49-013-11, 49-013-12, 49-013-11 MSI & 49-013-12 MSI	—
—2005—136		Test Controller Pt No 94-039-01	—

AP CODE No	FAP CODE No	TITLE	DATE
112C—cont			
—2008—136	—2008—136	Rate Gyro Type C Pt No 10-008-03, 10-008-07 GEN & Tech Information Parts Catalogue & Related Information Repair & Reconditioning Instructions	Mar 89
—2009—13A	—2009—13A	Air Data Unit Penny & Giles Pt Nos D11731T & D11731TH	—
—2011—1	—2011—1	Indicators Weston Instruments Type S532 Series	—
—2012—1		Roll Pick-Off Assembly Pt No C489800	Mar 80
—2014—123A		Yaw Computer Pt No 47-028-02	Feb 85
—2015—123A		Pitch & Roll Auto Stabilizer Computer Pt No 47-029-02	Dec 84
—2016—1		Unit Dual Warning Pt No 284/2	Nov 79
—2100—2		Flight Control System Mk 29	—
—2101—16		Attitude Director Type 2 or Type 3	Oct 75
—2102—1A6		Attitude Director Display Amplifier Type 2	Jan 69
—2102—1B		Attitude Director Display Amplifier Type 2 Chapter 9 Trace Testing	Oct 73
—2102—2		Attitude Director Type 2	Oct 75
—2103—16		Vertical Reference Unit (Ref No 6TJ/208) Type 4	1969
—2104—16		Rate Gyro Unit Type 1	Nov 68
—2105—1		Weather Radar Attenuator Type 1	1968
—2106—1		Detector Unit Type 1 (Ref No 6TJ/1)	Apr 68
—2107—16		Flight Compass Type 1	1969
—2107—4F		Flight Compass Type 1 (6TJ/4)	Oct 67
—2108—16		Master Compass Unit Type 1 (Ref No 6TJ/5)	May 71
—2109—1A6		Flight Compass Display Amplifier Type 1 (Ref No 6TJ/6)	Nov 70
—2110—16		Variation Unit Type 1 (Ref No 6TJ/7)	Jan 69
—2110—4F		Variation Unit Type 1 (6TJ/7)	Nov 66
—2111—1		Vertical Field Detector Type 1	1968
—2112—1A6		Navigator's Compass Controller Type 1 (Ref No 6TJ/9)	Apr 71
—2112—1B		Navigator's Compass Controller Type 1 (Ref No 6TJ/9) Chapter 9	Oct 73
—2113—16		Air Data Computer Type 0605 KHA/1	—
—2114—16		True Airspeed Computer Type 1	Feb 69
—2115—16		Altimeter Type 1	1968
—2116—1		Vertical Speed Indicator Type 1	1968
—2117—1		Machmeter Type 1	1968
—2119—16		Radio Selector Type 1	1968
—2120—16		Radio Switching Unit Type 6 Code 129SUE/6	Jun 75
—2121—16		Radio Switching Unit Type 7	Jun 75
—2122—16		Glide Signal Selector Type 1	1968
—2123—16		Glide Signal Comparator Type 2	Nov 68
—2124—16		Azimuth Computer Type 1	1969
—2125—16		Pitch Computer Type 1	1969
—2126—16		Flight Controller Type 2 (Ref No 6TJ/1933221) & Type 3 (Ref No 6TJ/1499)	Oct 70
—2127—1A6		Flight Systems Panel Type 3 (Ref No 6TJ/297) & Type 4 (Ref No 6TJ/1933220)	May 72
—2127—1B		Flight Systems Panel Type 4 (Ref No 6TJ/1933) Chapter 9 Trace Testing	Oct 73
—2128—16		Synchro Position Transmitters Type 1, 3, 4, 5 & 6	Mar 68
—2129—16		Potentiometer Position Transmitter Type 2	Mar 68
—2130—16		Rudder Servo Amplifier Type 2 (Ref No 6TJ/1067703)	Aug 69
—2131—16		Autopilot Servo Amplifier (Ref No 6TJ/34) Type 1	1969
—2132—16		Engage & Trim Indicator (3-Axis) Type 2	—
—2133—1		Autopilot Cut-Out Button Type 2	1968
—2134—1		Gravity Switches Type B & 102GSA Series	Oct 74

AP CODE No	FAP CODE No	TITLE	DATE
112C—cont			
—2135—16		Autopilot Servomotor Type 2A (Ref No 6TJ/1998399)3A (Ref No 6TJ/1998388), 4 (Ref No 6TJ/1501) & 5 (Ref No 6TJ/1502)	—
—2136—16		Autopilot Servomotor Mounting (Triplex) Types 1, 2 & 4	Jun 71
—2137—16		Autotrim Servomotor Type 2 & Autotrim Triplex Mounting Type 2	Jun 71
—2138—16		Trim Actuator Switch Type 2	Apr 68
—2139—16		Manual Override Dectors Types 7, 8, 9, 10, 11 & 12	Dec 72
—2140—1		Landing Indicator Type 1	1968
—2141—16		Throttle Control Unit Type 1	1968
—2142—16		Throttle Servomotor Type 1 & Throttle Servomotor Mounting Type 1	Jun 71
—2143—16		Mounting Types 2 & 4, Mounting Tray Types 1 (VRU) & 2 (RGU), ATR Mounting Trays (Various) & Ejector Assembly, Types C & E1	1969
—2144—16		Flight Control System, Mk 29, Common Amplifiers	1968
—2145—1		Directional Gyro CL11, Type 1	1968
—2145—4F		Directional Gyro C11, (6TJ/2)	1967
—2146—16		Directional Gyro Mounting, Type 1	1968
—2147—16		Yaw Damper Amplifier, Type 1 (Ref No 6TJ/1375) & Gearing Pad (Ref No 6TJ/1382)	Dec 70
—2148—16		Yaw Damper Servomotor, Type 1 (Ref No 6TJ/1376) & Yaw Damper Servomotor Mounting Type 1 (Ref No 6TJ/1377)	1969
—2149—16		Flare Computer, Type 1 Smiths Part No 169SUE/1 & Gearing Pads GP1 Part No 170SUE/1 GP2 Part No 171SUE/1 & GP3 Part No 172SUE/1	Feb 76
—2150—16		Equalisation Unit Type 1 (Ref No 6TJ/1537)	Jan 70
—2151—16		Mode Indicator Switching Unit (Ref No 6TJ/1573)	Jan 70
—2152—1A6		Azimuth Computer, Type 2	Nov 76
—2153—1A6		Pitch Computer, Type 2 (Ref No 6TJ/1503) & Gearing Pads	May 71
—2154—1A6		Rudder Servo Amplifier Code 110 SUE/7 & Gearing Pad Code 213 SUE1	Jan 75
—2157—1A6		Throttle Control Unit Type 2	Dec 70
—2157—1B		Throttle Control Unit, Type 2	Nov 73
—2158—16		Height Display Unit, Type PW/0601 KHE/1	Jan 73
—2200—1		Roll & Yaw Damper Systems (Smiths Industries)	—
—2200—2		Roll & Yaw Damper Systems (Smith Industries)	1969
—2300—1		Flight Stability Aids in Victor B, Mk 2 & Victor K, Mk 2 Aircraft	—
—2300—2		Flight Stability Aids — Victor B Mk 2	Aug 73
—2400—1		Flight Stability Aids — Vulcan B, Mk 2	—
—2400—2A		Flight Stability Aids Vulcan B Mk 2	Sep 79
—2400—2B		Flight Stability Aids Vulcan B Mk 2	Sep 79
—2601—136	—2601—136	Computer Assembly SFENA Pt Nos UK75-187M1, UK75-214M1, UK75-214V1, UK75-270M2	—
—2602—13A6	—2602—13A6	Actuators SFENA Pt Nos 34-24V4, V5 and V10	—
—2603—13A	—2603—13A	Magnetic Brake, St Chamont Granat Pt No 67-840-550 (Ref No 506SA/15)	—
—2604—13A	—2604—13A	SAS Yaw Control Cut-Out Switch, SNIAS, Pt No 341-A27-1440-00 (Ref No 526LE/2040)	—

AP CODE No	FAP CODE No	TITLE	DATE
112C–cont			
–2605–13	–2605–13	SAS Control Box SNIAS, Pt No 341A-68-3651-00, Ref No 506SA-5930-14-3114119	–
–2702–13A		Gyro Accelerometer (Ref No 6SA/1140586), Pt No 6294	–
–2703–13		Adapter Unit, SFIM, Pt No 413-00141-000 Gen Tech Information — IPC	Mar 89
–2704–13A6		Computer, SFIM, Pt No 413-00130-000	Jan 74
–2705–2		Pilots Control Unit	Sep 90
–2705–13A6		Pilots Control Unit, SFIM, Pt No 413-00133-013 & Pt No NDN 10472-01	May 91
–2706–13A		Contact Rods Yaw & Pitch/Roll, SFIM, Ref 413-01094-000 Yaw, Ref 413-01095-000, Pitch/Roll	Jun 72
–2707–13A		Relay Box, SNIAS, Pt No 330A-63-9255-00, Ref No 526MM/2095	–
–2708–136		Automatic Pilot Hydraulic Servo Unit	May 85
–2709–136		Protection Unit, SFIM, Pt No 413-00187-100	Jan 74
–2710–123A		Protection Control and Test Unit SFIM Pt No 413-00201-101 & Pt No NDN 10574-01	May 91
–2710–13A		Protection Control & Test Unit, SFIM, Pt No 413-00201-101	Jan 74
–2901–1		Automatic Pilot Mk 11	–
–2901–6		Automatic Pilot Mk 11	–
–3001–1		Flight Control System Sperry Stars	Nov 73
–3101–13A		Electronic Unit Labinal Pt No 4867-2 & 4867-5	Jun 80
–3102–13A6		Differential Electronic Unit Labinal Pt No 4881-1	Apr 76
–3103–13A		Autostabiliser Computer, Smiths, Pt No 175 SUE/3 & 231 SUE/2	Nov 78
–3104–13A		Selector Switch Smiths Pt No 113 CUF/CPM/2, 113 CUF/CPM/5 & 113 CUF 6	Nov 73
–3105–1		Roll Computer Smiths Pt No 212 SUE/1 & 212 SUE/2	Apr 76
–3105–3A		Roll Computer Smiths Pt No 212 SUE/1 & 212 SUE/2	May 76
–3106–13A		Rate Sensor Unit Smiths Pt No 403RGU/CPM1	Jan 76
–3107–1		Roll Selector Switch Smiths Pt No 116CUF/CPM1/2 & 116CUF3	Apr 85
–3108–1		Function Module & Summing Amplifier Labinal Pt No 4883, 4883-1 & 4883-2	Jul 81
–3109–13A		Excitation/Demodulation Units Schlumberger Pt Nos CA 5485/2 CA 5485/3 & CA 5485/4 & Angular Transducer Pt No CD 1052/2	Jun 81
–3111–1		Rudder Coupling Unit BAC Pt No GES 00596	Sep 76
–3112–13A6		Rudder Coupling Unit BAC Pt No GES 00764-403	Feb 78
–3201–1		Autopilot Bendix Type M-4C, Unit Description & Servicing	Sep 74
–3301–1A		CSAS Pitch Computer Elliot Brothers (London) LtdCACD Pt No 47-026-03	Feb 83
–3301–1B		ATE Tornado Aircraft LF Station Operator's Manual CSAS Pitch Computer WBS OM 2, 1-2-1-12	May 89
	–3301–3A	Marconi-Elliott Computer Unit Pitch	Sep 82
	–3301–10	CSAS Pitch Computer Elliot Bros (London) Ltd CAC DIV Pt No 47-026-03	Feb 83
	–3302–1A	Lateral Computer Marconi Avionics Pt No 47-027-03	Jul 83

AP CODE No	FAP CODE No	TITLE	DATE
112C—cont			
	—3302—3A	Marconi-Elliott LaTERAL Computer CSAS	Sep 82
	—3302—3B	Maroni Lateral Computer CSAS ADV	Mar 85
	—3302—3C	Marconi-Elliott Lateral Computer CSAS	Sep 82
	—3302—10	Lateral Computer Marconi Avionics Pt Nos 47-027-03, 47-048-01, 47-052-01	Feb 88
	—3303—1	Pitch/Yaw & Roll Rate Gyro UnitsHoneywell GMBHPt Nos PN 11-020-05 & PN 11-021-05	May 84
	—3303—3	Marconi Elliott Rate Gyro Unit-Pitch Yaw-Roll	Mar 81
	—3306—1	Position Transmitter Marconi/Bodenseewerk Pt No 10-039-01, 01040/-01	Oct 82
	—3306—3	Marconi-Elliott Transmitter Position Pitch and Yaw	Nov 82
	—3307—3	Marconi-Elliott Transmitter Position Roll & Yaw	Nov 80
	—3308—1	Triplex Transducer Unit Marconi Avionics Ltd Pt No 50-027-08	May 84
	—3308—1A	Triplex Transducer Unit	May 85
—3308—1B		ATE Tornado Aircraft LF Station Operator's ManualTriplex Transducer Unit (TTU) WBS OM-2.1—2.1-4	Oct 88
	—3308—3A	Marconi Elliott Triplex Transducer Unit	Sep 80
	—3308—3B	Marconi Avionics Triplex Transducer Unit	Feb 85
	—3309—1	CSAS Pilots Control Unit Marconi/Bodenseewerk Pt No 21-007-02	Nov 82
	—3309—3	Marconi Elliott Pilots Control Unit CSAS	Jun 81
	—3311—1	ASY Pos TRANS and ASY Pos TRANS with Microswitches Microtechnica SpA Pt No (APT) C120569/(APTS) C121507	Feb 82
	—3311—3A	Microtecnica T/Ducer Asymm Position with Switches	Oct 81
	—3311—3B	Microtecnica Transducer Asymmetry Position	Oct 81
—3311—6		Asymmetry Position Transducer & Asymmetry Position Transducer with Microswitches Microtecnica SQA Pt No (APT) C120569 (APTS) C121507	Jul 83
	—3312—1	Asymmetry Comparator Box Model ADI Microtecnica SpA Pt No C123571	Jul 81
	—3312—3	Microtecnica Box Asymmetry Comparator Assy	Aug 81
	—3312—6	Asymmetry Comparator Box Microtechnica S.p.APt No C123571	Dec 81
	—3313—1A	Autopilot & Flight Director Comp No 1 & No 2 Marconi/Aeritalia Pt No 49-051-01 & 49-052-01	Jan 83
	—3313—1A2	Autopilot & Flight Director Comp No 1 & No 2 Marconi/Aeritalia Pt No 49-051-01 & 49-052-01	Jan 83
—3313—1B		ATE Tornado Aircraft LF Station AFDC No 1 & 2 OM 2-1-2-10/11	Jul 87
	—3313—3A	Marconi-Elliott Computer No 1 & No 2 AFDS	Jun 82
	—3313—3B	Marconi Computer No 1 AFDC	Nov 84
	—3313—3C	GEC Avionics	Jun 88
	—3313—10	Autopilot Flight Director Comp No 1 & No 2 Marconi/Aeritalia Pt No 49-051-01 & 49-052-01	Jan 83
	—3315—3	Marconi-Elliott Stick Force Sensor Pitch-Roll	Aug 82
	—3317—1	Tornado Autopilot & Flt Director System Pilots Control Unit Elliot Brothers (London) Ltd Pt No 20-016-01	Dec 87
	—3317—3	Marconi-Elliott Control Unit AFDS	Nov 80
	—3319—1A	Approach Aids Interface Unit ARI23308 Smiths Industries Pt No 232 Sue/1	Oct 81
—3319—1B		ATE Tornado Aircraft Video Station Approach Aids Interface Unit WBS-OM 2-1-2-4-2	Jul 87
	—3319—3	Smith Ind Interface Unit Approach Aids	Oct 80
—3319—6		Approach Aids Interface Unit ARI23308 Smiths Industries Pt No 232 SUE/1	Feb 84
	—3320—1	HLWSCU Electrical Box Lucas Aerospace Lt Pt No CHA 1089-8002	Aug 82

AP CODE No	FAP CODE No	TITLE	DATE
112C—cont			
	—3320—3	Lucas Box Electrical	Jun 81
—3320—6		HLWSCU Electrical Box Lucas Aerospace Ltd Pt No CHA 1274-8003	Apr 85
	—3321—1A	Spin Prevention any Incidence Limiting System (SPILS) Computer GEC Avionics Pt No 49-072-01 & 49-141-01	Apr 89
	—3321—1B	Tornado Aircraft Spin Prevention & Incidence Limiting System (SPILS) Computer GEC Avionics Pt No 49-072-01 Standard Serviceability Test (ATE) Operators Instruction Manual WBS OM 2-1-2-1-22	Aug 86
	—3321—10	Spin Prevention & Incidence Limiting System	Jul 88
	—3321—3	Marconi Avionics Computer Unit Spils	Feb 83
	—3322—1	Spils Control Unit Marconi Avionics Pt No 29-079-01	Aug 85
	—3322—3	Marconi Avionics Pilots Control Unit Spils	Apr 82
	—3323—1	Central Power Distribution Unit British Aerospace Pt No P917640-407	Dec 82
	—3323—3	British Aerospace Box Assembly 85ch	Jun 81
	—3324—1	HLWSCU Bite Microtecnica Pt No C124899	Jun 85
	—3324—3	Microtecnica Bite Panel	Oct 81
—3324—6		High Lift Wing Sweep Control Unit Built-in Test Equipment, Microtecnica SpA Pt No C124899	Jun 85
	—3325—3	Marconi Rate Gyro Unit — Pitch Yaw-Roll	Dec 82
	—3326—1	Automatic Configuration Control Processor	Apr 89
	—3326—3	Parts Catalogue Smiths Industries. PACC Wing Sweep	Sep 89
	—3328—1A	AFDC No 1 & No 2 Marconi/Aeritalia Pt Nos 49-093-01 & 49-094-01	Feb 89
	—3328—10	AFDC No 1 & No 2 Marconi/Aeritalia Pt No 49-093-01 & 49-094-01	Jan 89
—3401—13A		Panel Automatic Flight Control System Pt No CG1095AA01 Honeywell Avionics Div Pt No 414VS110-1 Boeing Vertol Co	Mar 82
—3402—13A6		Unit Automatic Flight Control System Pt No BG1126AA03 Honeywell Avionics Div Pt No 414VS100-7 Boeing Vertol Co	Jun 83
—3502—12		Flight Control Computer Pt No 4041789-955	Mar 87
—3502—3		Flight Control Computer 66-15 01 2045582	Mar 88
—3503—13		Pitch Roll & Yaw Sensor Pt No 4041792 Harrier GR Mk 5	Oct 87
—3505—13		Ground Power Control Panel Assembly Pt No 75A800543-1005 Harrier GR5	May 86
—3507—13		Forward Pitch Amplifier Pt No 4048613	Dec 86
—3601—13		LN430 Computer Unit and Interface Tray Gen & Tech Information PTS Catalogue and Related Information	Mar 87
—3602—13		LN430 Rate Gyro Unit. Gen & Tech Information PTS Catalogue and Related Information	Mar 87
—3701—1		Motional Pickup Transducer Type TRU — 164/A Pt No 7902975	Nov 90
—3701—3		Motional Pickup Transducer Type TRU 164/A, Pt No 7902975 Parts Catalouge & Related Information (-3)	Sep 91
—3702—13		Rudder Trim Indicator Model 1813 Type 3 LW Pt No 521318 (Weston)	Nov 90
—3703—13		Yaw Damper Control Panel Pt No 204-60641-4, Test Adapter — Yaw Damper Module Pt No 204-94020-1	Nov 90
—3705—13		Amplifier & Computer Adapter Type SD68B1, 5D68B2, SD112A1 (Bendix)	Nov 90
—3706—1		Torque Adapter, Type 1880574-1	Nov 90
—3707—13		Autopilot Adapter Types 15236-1-A1, 15236-2-A1	Nov 90

AP CODE No	FAP CODE No	TITLE	DATE
112C—cont			
—3708—1		Compass Adapter — Compressor ADK-182A/A24G-1A Model 6501V Pt No 142543-01-01, 142543-01-02 (Lear)	Nov 90
—3708—3		Compass Adapter — Compensator ADK — 182A/A24G-1A Model No 6501V Pt No 142543-01-01, 142543-01-02 (Lear)	Nov 90
—3709—13		Pulley and Servo Mount Types DY-12-1-A1, DY-12-1-A2 (BENDIX)	Nov 90
—3710—13		Yaw Damper Coupler Type 18749-1A (BENDIX)	Nov 90
—3711—1		Parallel Yaw Damper Coupler Pt No 3757123-1 (BENDIX)	Nov 90
—3712—1		Amplifier Power Supply ASK-12A/A24G/1A Model 3311K Pt No 142425-01-01 (Lear)	Nov 90
—3712—3		Amplifier — Power supply ASK-12A/A24G-1A Model No 3311K Pt No 142425-01-01 (Lear)	Nov 90
—3713—13		Automatic Flight Control Interface Unit Pt No 204-56237-5 (BOEING)	Jul 90
—3714—13		Power Junction Box Type DR55B1 Pt No 1842806-1 (BENDIX)	Nov 90

AP CODE No	FAP CODE No	TITLE	DATE
112E			
—0101—126		Altitude and Air Speed Unit Mk 2 (Ref No 6615-99-450-6155)	Dec 77
—0301—1		Lead Computing, Optical Sight Set, AN/ASG-24	Feb 88
—0301—2		Lead Computing, Optical Sight Set, AN/ASG-24 & Test Equipment	Sep 75
—0302—3A		Lead Computing, Amplifier Assembly	Jul 85
—0303—3A		Optical Display Unit	Jul 85
—0303—6		Optical Display Unit SU37/ASG24, 231E210G2, 231E210G4	Dec 75
—0304—3A		Lead Computing Gyroscope & Rack & Mount	Jul 85
—0304—6		Lead Computing Gyroscope Model CN-1043/ASG-22 Pt No 233E515G1 Model CN-1388/ASG-26A Pt No 281E478G1 & Rack & Mount Model MT-3374/ASG-22 Pt No 223E565G1 Model Reference No 100PH/20217 Pt No 12A/D29242	Jan 84
—0305—1		Lead Computing Optical Sight Set	Feb 88
—0306—1		Lead Computing Optical Sight Set AN/ASG-24 Unit Tape Manual	Feb 88
—0307—1		Lead Computing Optical Sight Set AN/ASG-24	Feb 88
—0308—1		Optical Display Unit Sub-Assemblies, AN/ASG-24, Unit Tape Manual	Feb 88
—0309—1		Lightning Aircraft Mks 3, 5 & 6 Light Fighter Sights	Dec 83
—0309—2		Light Fighter Sights, Type 2	Jun 72
—0310—1A		Gyro Gun Sights	Jul 74
—0310—1B		Gyro Gun Sight, Mk 8 Series	Mar 74
—0310—2		Gyro Gunsights	Aug 72
—0312—123A		ISIS Type D-195R Sighting System	Dec 79
—0402—2		Strike Sight Systems	Jun 72
—0403—2		Mk 5, Strike Sight System	Oct 73
—0403A—1		Mk 5, Strike Sight, Buccaneer Aircraft System	Mar 73
—0403B—1		Mk 5, Strike Sight, Buccaneer Aircraft Control & Release Computer, Mk 5	Mar 73
—0403B—3A		Strike Sight Main Equipment	Feb 77
—0403B—6		Mk 5, Strike Sight, Buccaneer Aircraft Control & Release Computer Mk 5	Mar 73
—0403C—16		Mk 5, Strike Sight, Buccaneer Aircraft Gyro Unit	Sep 73
—0403D—16		Mk 5, Strike Sight, Buccaneer Aircraft Display Waveform Generator, Mk 2	May 74
—0403E—16		Mk 5, Strike Sight, Buccaneer Aircraft Pilots' Display Unit, Mk 3	Jan 75
—0501—1A	—0501—1A	Observation Aid Type AF532 (Gazelle)	—
—0501—1AD1		Gazelle AF532 Observation Aid System Diagram	Jan 89
—0501—1B	—0501—1B	Observation Aid Type AF532 (Gazelle)	—
—0501—1X1		Gazelle Observation and Programme Manual	Sep 87
—0501—1X2A		Gazelle Observation Aid Diagnostic Software	Apr 88
—0501—1X2B		Observation Aid Type AF532 Gazelle	Apr 88
—0501—2		Observation Aid Type AF532 (Gazelle)	Oct 85
—0501—3	—0501—3	Observation Aid	Aug 87

AP CODE No	FAP CODE No	TITLE	DATE
112F			
—0006—6		Air Data System, Mk 1B	—
—0101—1		Junction Box, Air Data Computer Pt No 6M4N 6907A/1 6M4N 25861A & 6R4N 8147A/1	May 79
—0102—1		Air Data System, Nimrod Mk 1, Altimeter Servoed (Ref No 6TP/1081722)	—
—0103—1		Indicator True Outsider Temperature Pt No 81-29-01 (Air Data System-Nimrod)	Nov 82
—0104—1		Indicator True Mach Number Pt No 81-25-01 (Air Data System-Nimrod)	Nov 82
—0105—16		Air Data System, Nimrod Mk 1 Indicator - Air Nautical Miles (Ref No 6TP/1081720)	1970
—0106—1		Computer, Air Data Pt No 81-01-26	Apr 77
—0106—2		Computer Air Data (Ref No 6TP/1081718)	Dec 72
—0106—10		Nimrod Mk Mk1 Air Data System, Computer, Air Data Pt No 81-01-26	Mar 83
—0107—1		Indicator True Airspeed Pt No 81-27-01 (Air Data System-Nimrod)	Nov 82
—0108—1		Repeater Servoed Altitude Pt No 81-22-11 (Air Data System-Nimrod)	Feb 83
—0109—1		Indicator Indicated Mach Number Pt No 81-25-02	Feb 83
—0201—1		Air Data Computer Pt No 81-01-08 Air Data System Jaguar Gr Mk1 & T Mk2	Jan 83
—0201—2		Air Data Computer Elliott Type 81-01-08	Sep 77
	—0301—1A	Air Data Computer Microtecnica Pt No C122152-5 (Gr Mk 1) & C130262-1 (F Mk 2)	Oct 84
—0301—1B		ATE Tornado Aircraft LF Station Operator's Manual Air Data Computer WBS DM 2.1—2.1-7	Nov 86
	—0301—3A	Microtecnica Computer Air Data	Jun 81
	—0301—3B	Parts Catalogue Microtecnica Computer Air Data	Mar 89
	—0301—10	Air Data Computer Microtecnica Pt No C122152-5	Mar 84
—0500—1		Air Data System Mk 1A	May 76
—0500—2		Air Data System Mk 1A	Oct 73
—0500—6		Air Data System Mk 1A	—
—0600—1		Air Data System Mk 1B	May 76
—0600—2		Air Data Computers Mk 1B	—
—0600—6		Air Data System Mk 1B	—
—0700—1		Air Data System, Mk 2	—
—0700—2		Air Data System, Mk 2	Aug 73
—0700—6		Air Data System, Mk 2	—
—0701—13A		Central Air Data Computer 42400-III Series 42400-217 Series	Dec 76
—0707—1		Angle of Attack Transmitter TRK-58/A24G-16 Pt No SLZ9170B	Apr 78
—0708—6		True Airspeed Indicators, Pt Nos 24482, 24482-1 & 24482-1-1	—
—0709—3A		Angle of Attack Indicator SLZ9081	—
—0709—6		Angle of Attack Indicator	—
—0710—6		Air Data Computer, Pt No 42400-217-1	—

AP CODE No	FAP CODE No	TITLE	DATE
112F—cont			
—0711—1		Air Data Computer CPK86/A24G-30, CPK87/A24G-31, CPK85/A24G-32 CPK91/A24G-33, CPK92/A24G-34, CPK92A/A24G-34, CPU114/ A&CPU-128A, 42400/204/205/206/207/209/211/215/227/229/237 Phantom F-4J(UK)Aircraft	Jun 84
—0711—3		Air Data Computers Pt No 42400-204-1, 205-1, 205-01, 206-1, 207-1, 207-01, 207-2, 209-1, 209-2, 211-1, 215-3, 215-4, 227-1 & 7430694-10 (Airsearch)	Aug 85
—0712—3		Angle of Attack Indicator Pt No SLZ 9421 Phantom F-4J Aircraft	Sep 85
—0712—6		Angle of Attack Indicator Pt No SLZ 9421 Phantom F-4J Aircraft	Sep 85
—0713—1		Air Data Computer CP-953/AJQ, CP-953A/AJQ, CP-953B/AJQ Phantom F-4J Aircraft	Sep 85
—0714—1		Angle-of-Attack Indicators Pt No 30J & SLZ 9517 Phantom F-4J Aircraft	Nov 85
—0801—3		Air Data Computer 6610-01-220-5262. Illustrated Parts Catalogue	Aug 88
—0802—13		Angle of Attack Indicator Pt No SLZ9517-2	Jan 87
—0803—13		Angle of Attack Transmitter Pt No SLZ 7252	Nov 89
—1101—13		Air Data Computer Pt No HG180U247 (Honeywell INC)	Nov 90

AP CODE No	FAP CODE No	TITLE	DATE
112G			
—0002—1	—0002—1	Air Speed Indicators, Calibration Formula, Errors & Corrections	—
—0003—1		Measurement of Height	1972
—0101—1		Taxing Speedometer System	—
—0102—1	—0102—1	Pressure Heads	—
—0103—16		Static Pressure Units, Types KHA0901 & 0902 KHA/1	—
—0104—2		Overspeed Trip Unit Type 01KSM Series	Jan 80
—0105—6		Control Shaker (Ref No 6A/9476), Type C79802-1	—
—0106—1		Aircraft Periscopes Types 11 LAF/AA/1	Aug 74
—0108—1		Moisture Sensing Heads, Type PBA	1968
—0109—1		Passive Night Viewer Barr & Stroud Pt No CU19	Sep 78
—0110—1		Sensing Elements, Anti-Icing, Teddington Type FKA Series	—
—0111—16		Underfloor Viewer, Type UFV1	—
—0113—1		Airstream Direction Detector Equipment	—
—0113—2		Airstream Direction Detector Equipment	Jul 74
	—0113—3A	Ferranti Airstream Direction Detector	Oct 80
	—0113—3B	V.D.O Indicator Angle of Attack	Sep 80
	—0113—3C	Ferranti Airstream Direction Detector Type CP80	Oct 81
—0115—1		Autolycus, Mk 3A	—
—0116—3A6		Nose Gear Steering Control Pt No A05A0047-1	Dec 79
—0117—1		Airstream Direction Detector, Monitor Mk 1	—
—0118—1		Lift Detector (Ref No 26FP/11180)	1969
—0119—16		Stick Knocker 6A/9475	1968
—0120—1		Pre-stall Warning System, Andover Aircraft	—
—0122—13A6		Ice Warning System, Sangamo Weston	—
—0123—1		Ground Speed Indicator 1D-1126/ASN-46 Pt No 26703-3A3A1	Aug 78
—0124—1		Stall Warning Tone Generator Ferranti Pt No FE/62/04100 & FE/62/04800	Feb 81
—0125—1		Prismatic Binoculars	1967
—0127—1		Magnetic Anomaly Detection Equipment ASQ 10A & Nine Term Compensator	Mar 79
—0127—2		Magnetic Anomaly Detection Equipment ASQ 10A	Feb 77
—0127—6		Magnetic Anomaly Detection Equipment ASQ 10A Nine Term Compensator	Sep 78
	—0129—3	Kurt Eichweber Control Unit Level Sensor	Sep 82
—0130—1		Hours Run Meter, Pt No FC/268/2	1968
—0131—1		Signal Summing Unit	May 90
—0131—6		Signal Summing Units, Ref No 6A/9473, 6A/9474 6A/9472	1970
—0132—16		Engine Life Recorders Law Units & Associated Test Equipment	Jun 87
—0132—2		Engine Life Recorders & Law Units (Kollsman Type) & Associated Test Equipment	Jun 78
—0134—1		Pressure Head Badin Type 82 Pt No 27135	Nov 81
—0135—1		Pitot Head Type 1028 Badin Pt No 33435 & 33435-01	May 81
—0136—1		Static Vents	Jan 72
—0138—1		Counters & Timers	—
—0139—1		Stabilized Monocular BAe Steadyscope Type GS907 and Night Vision Module Type GS964	Dec 86
—0141—13D		Reconnaissance Viewfinder	Sep 79
—0142—13A	—0142—13A	Night Vision Goggles Type 4907	—
—0144—3A6		Multi-output Power Supply, Pt No 5416	Sep 72
—0145—1		Nimtan Night Sight, Type L4A1	Feb 74
—0145—2		Nimtan Night Sight Type L4A1	Apr 77

AP CODE No	FAP CODE No	TITLE	DATE
112G—cont			
—0146—1		Lift Detector, Type 164	Jun 73
—0147—1		Stall Warning Transducer Safe Flight Type PNC 77107	Jan 80
—0148—1		Fuel Pressure Transducer, Penny & Giles, Type TP8/D5542	Nov 73
—0149—1		Signal Summing Unit Safe Flight Pt No 77106-5	Dec 78
—0150—1		Semi Automatic Compensator System (SACS) ARI23316/1	Jun 81
—0150—3		Semi Automatic Compensation System ARI23316/1	Dec 83
—0150—6		Semi Automatic Compensator System (SACS) ARI 23316/1	Sep 84
	—0152—1	Pitot Static Probe Rosemount Engineering Company Ltd, Pt No 855BN	Aug 83
	—0153—1	Pitot Head, Type 853 BT Rosemount Engineering Company Ltd, Pt No 853 BT	Aug 83
	—0155—1	Hydraulic Fluid Contents Indicator VDO Pt No VT440-1	Sep 82
	—0155—3	A Teves Indicator Contents	Jun 81
—0157—6		Angle of Attack Indicator VDO-L Pt No ST442-5	Feb 85
	—0157—1	Angle of Attack Indicator VDO Pt No ST442-3	Feb 82
	—0157—3	V.D.O Indicator Angle of Attack	—
	—0158—1	Tube Pitot Pt No AN5813-2	Feb 82
	—0159—1	Airstream Direction Detector Type CP80 Ferranti Instrumentation Ltd Pt No FE62-00913	Nov 83
—0159—6		Airstream Direction Dectector Type CP80 Ferranti Instrumentation Ltd Pt No FE62-00913	Nov 83
—0160—13A6		Level Control & Monitor Unit Pt No 6E4S3819A & 6E4S3821A	Aug 84
—0161—13		Speed Sensor Flight Refuelling Ltd Pt No 4332842	Jun 83
—0163—1		Total Temperature Probe Pt No MS27188-2	Dec 86
—0164—1		Pitot Static Tube Pt No 856MB	Aug 86
—0165—1		Pitot Static Drain Trap Pt No 74A720653-1005-1007	Jan 86
—0167—1		Engine Life Recorder Negretti Aviation Type 10066	Sep 86
—0167—2		Engine Life Recorder Negretti Aviation Type 10066	Apr 87
—0168—3		Advanced Integrated Magnetic Anomaly Detector System (AIMS) ARI 23460	Jun 90
—0168—12		ARI-23460 Advanced Integrated Magnetic Anomaly Detector (MAD) System AN/ASQ-504(V)	Jan 90
—0169—3		Chart Recorder RO-32B/ASQ 6655-01-317-6649	Mar 91
—0200—1		Notes on Aircraft Indicating Accelerometers	1967
—0201—1		Accelerometer Indicating System (Mechanism Type)	1967
—0202—1		Fatigue Meter System Accelerometer Unit Type 10020 Fatigue Meter Recorder Unit Type 10021	Apr 79
—0202—2		Fatigue Meter System Accelerometer Unit Type 10020 Fatigue Meter Recorder Unit Type 10021	Apr 84
—0203—1		Fatigue Meters	Jan 70
—0203—6		Fatigue Meters,Mk 15, Mk 17 & Mk 18	1969
—0203—D1		Fatigue Meter Checking	Sep 89
—0205—1		Strain-Range Counter Systems Mechanism	1967
—0206—3A6		Transducer Accelerometer SLZ917Z	—
—0208—16		Indicating Accelerometers, Type KAE02, 05 & 07 Series	1968
—0210—3A		Counting Accelerometer Indicator, Type 2231 B-2	1965
—0210—6		Counting Accelerometer Indicator, Pt Nos 2231B1 & 2231B2	1967
—0211—3A		Counting Accelerometer Transducer, Types MS25447-1, 4, 6 & 7	1967
—0211—6		Counting Accelerometer Transducer, Types 25447-1, 4 & 6	1962
—0212—3A		Counting Accelerometer Indicator, Types MS25448-1	1966
—0212—6		Counting Accelerometer Indicator, Types MS25448-1	1966
—0213—3A		Counting Accelerometer Transducer, Pt No 24523T1	1965

AP CODE No	FAP CODE No	TITLE	DATE
112G—cont			
—0213—6		Counting Accelerometer Transducer, Pt No 24523T6	1968
—0216—1		Accelerometer Pt No L4700-01, 2094, 3426, 5G-B1 & 3431-5N-5A1	May 83
—0217—1	—0217—1	Indicating Accelerometers, Mk 2 & 2A	—
—0218—1		Accelerometer Units, Types M2355 & M2497AA & Counter Units, Types M2356 & M2498AA	Feb 75
—0218—2		Accelerometer Units Types M2355 & M2497AA & Counter Units Type M2356 & M2498AA	Sep 75
—0219—16		Accelerometer, Indicating Type MS28025-1, Pt Nos 3416-3A-A1, 3416-4A-B1 & 3419-5A-A1	Nov 67
—0220—136		Accelerometer Unit, 91-007-01	Sep 81
—0221—1		Side Slip Sensors, No 1 & 2, Pt Nos D306086 & D306100 & Sensor — Side Force & Sensor Rudder Pedal Shaker Pt No B495160 & B495161	Jan 80
—0222—1		Accelerometer Switch, Negretti & Zambra, Type M2367/A/A	Nov 73
—0224—1		Accelerometer, Negretti & Zambra (Aviation, Type M2361/B/B)	Dec 73
	—0225—1	Indicating Accelerometer Negretti & Zambra Aviation Pt No M2544A	Jul 85
	—0225—3	Negretti & Zambra Indicating Accelerometer	Mar 81
	—0226—1	Fatigue Meter System Negretti & Zambra (Aviation) Ltd Pt No M2560AA, M2561	Jun 83
	—0226—3A	Negretti & Zambra Accelerometer Fatigue Meter	Sep 80
	—0226—3B	Negretti & Zambra Counter Unit Fatigue Meter	Sep 80
—0227—136		Self Tuning Dynamic Absorber Pt No 234N0003-1 Boeing Helicopter Co	Aug 87
—0229—1		Indicator Accelerometer Negretti Aviation 11046	May 88
—0230—1		Aircraft Accelerometer Type ABU-8/A, ABU-8A/A Pt No 2118A & 2118B AER No 60-0215 (QED INC)	Nov 90
—0230—3		Aircraft Accelerometer Type ABU-8/A & ABU-8A/A Pt No 2118A 2118B AER No 60-0215 (QED INC)	Nov 90
—0301—1		Turn & Slip Indicator, Type PW/1202 KTS/BC/1	—
—0302—13D	—0302—13D	Turn and Slip Indicators Mk 2, 2A and 3 and KTS 04 Series	—
—0303—1	—0303—1	Control Inverter Boxes	—
—0303—6		Control Inverter Box, Type F	—
—0304—16		Control Box, Type A & B	—
—0304—2		Control Box, Types A & B	Nov 76
—0305—1	—0305—1	Slip Indicators, Type KSL 01 & KSL 03, Series	—
—0306—13A6	—0306—13A6	Artificial Horizon, Mk 6, Series	—
—0306—2		Artificial Horizon Mk 6 Series	May 84
—0307—13A6		Standby Directional Gyro System	Jan 79
—0307—2		Standby Directional Gyro System	—
—0310—1		Horizon Gyro, Mk 5, Series	—
—0311—1		Horizon Gyro, Mk 4, Series	May 75
—0312—1		Artificial Horizon, Mk 4, Series	—
—0314—16		Vertical Gyro, Types D & E	—
—0315—1		Gyro Control Units	—
—0316—1		Turn & Slip Indicator, Type WL/1301KTS/FA/1	1970
—0318—16		Gyro Unit Type B	1968
—0318—2		Gyro Unit Type B	Feb 73
—0320—16		Artifical Horizon Type FH 7Z/8	May 74
—0320—2		Artifical Horizon Type FH 7Z/6 (Ref No 6A/1113971)	Apr 74
—0321—16		Control Unit, Type FRC3A	Nov 83
—0323—1		Artifical Horizon, Mk 1E & Mk 1F	Feb 85
—0324—1	—0324—1	Horizon Gyro, Mk 2 & 2C	—
—0325—1		Directional Gyroscope, Mk 2	—

AP CODE No	FAP CODE No	TITLE	DATE
112G—cont			
—0326—1	—0326—1	Indicator Turn & Slip, Mk 1B	May 88
—0327—1		Indicators, Turn & Slip, Mk 2A & 3 (RB Pullin Type)	Dec 70
—0328—1		Indicators, Attitude Type FH 14 Series	Apr 77
—0328—2		Indicator Attitude Type FH 14F/1 & Horizon Gyro Unit Type FH 15B/1	May 77
—0330—6		Indicator, Turn & Bank, Type ARU-3/A	—
—0331—1		Indicators, Turn & Slip, Type KTS0103K	May 73
—0332—16		Control Unit, Ferranti Type FC7P	—
—0333—1		Horizon Gyro Units, Type B9, B17 & B18 & Horizon Gyro Unit Junction Box	—
—0333—6		Horizon Gyro Units, Type B9, B17 & B18	May 70
—0334—1		Horizon Gyro Unit, Mk 3 & 33 & Junction Box. General & Technical Information	—
—0334—6		Horizon Gyro Units, Mk 3 & 3B. Repair & Reconditioning Instructions	—
—0335—16		Two Inch Remote Standby Altitude Indicator System, Model 5000BY	Apr 72
—0336—13A6	—0336—13A6	Gyroscopic Horizon, SFENA Type 820 (Ref No 506A/91)	—
—0337—1		Horizon Gyro Units, Types HL9D & HL9E	—
—0339—1		Directional Gyro, Type DL2	—
—0340—1		Artificial Horizon, Sperry Type HL4	—
—0341—1		Artificial Horizon, Mk 3C & Mk 3D	May 76
—0342—1	—0342—1	Artificial Horizon, Mk 5 & 5A	—
—0343—1		Directional Gyro, Mk 1, Series	—
—0344—13A6		Artificial Horizon, SFENA, Pt No 705-12	Jul 72
—0345—13A6		Turn & Slip Indicator, Smiths, Pt No SF/1305KTS/FA/1	Dec 73
—0346—1		Turn & Slip Indicator, Type 2C/PF/WB2	—
—0347—1		Artificial Horizon, Mk 1B & Sperry Type HL2	—
—0348—3A6		Turn & Slip Indicator Assembly, Pt No A2568-01, MDL No A2590-1	Jun 72
—0349—1		Attitude Indicator, Type FH 16A	Sep 72
—0349—2		Attitude Indicator, Type FH 16A	Sep 75
—0350—13A6		Torque Meter Transmitter, St Chamond Granat, Type 8-733-102	Nov 73
—0351—1		AIM 300 Series, Horizon Reference Indicator	Jul 73
—0352—1		AIM 200, Directional Gyro	Jul 73
—0353—1		Indicator Turn and Slip Type FTS Series	Jan 87
—0354—1		Artificial Horizon Type FH32A & Attitude Indicator Type FH32B	Dec 75
—0355—1		Gyro Unit Type FS 16J/1	Jul 76
—0355—2		Gyro Unit Type FS 16J/1	Aug 80
—0356—1		Artificial Horizon, AIM, Pt No 2181 ACF-K	Nov 79
—0357—1		Indicator Turn & Slip Pt No 4099B (Manufactured by R C Allen & General Design INC)	Nov 80
—0358—13A6	—0358—13A6	Attitude Indicator Louis Newmark Pt No NDN 6714-03 & NDN 6714-04	—
	—0359—1	Rate Gyroscope Louis Newmark Ltd Pt No NDN8069-01	Aug 84
	—0359—3	Louis Newmark Gyro Assy Rate	Sep 80
—0360—13	—0360—13	Vertical Gyroscope, Louis Newmark, Pt No NDN 8462-05	—
—0361—136	—0361—136	Indicator Standby Horizon SFENA Pt No 923V3, & 923V3M1	—
—0362—13A6		Attitude Indicator Ferranti Type FH 42A	Jul 79
—0363—13		Attitude Director Indicator Comparator Pt No NDN 8795	Aug 80
—0364—12		Horizon Gyro Ferranti Type FH 31F	Jan 82
—0365—13		Indicator Turn and Slip Pt No 501-1186-01	Jan 87
—0366—1		Artificial Horizon Indicator Pt No 501-1239-51	Jan 87
—0366—3		Artificial Horizon (501-1239-51) 6610-01-192-2467 IPC	Oct 87
—0367—13		Side Slip Indicator Assembly Pt No 75A870614-1011	Oct 86
—0372—136		Attitude Director Indicator Ferranti Type FDH42A and Range Processor Unit Ferranti Type FRPU1	Oct 86
—0375—13		Indicators Attitude — SFENA H140 Series	May 88

AP CODE No	FAP CODE No	TITLE	DATE
112G—cont			
—0376—13		Indicators Attitude — SFENA H321 Series	May 88
—0377—1A		Transmitter Rate Gyroscope USAF Type TRU-2A/2 Pt No GG 2479AB01 (Honeywell Inc)	Nov 90
—0377—1B		Calibration and Final Test Procedure Using CGC Vertical/Directional Gyro Manual Test System, D705181, for Transmitter, Rate Gyroscope Pt No GG2479AB01 (Honeywell Inc)	Nov 90
—0377-3		Transmitter, Rate Gyroscope USAF Type TRV-2A/2 Pt No GG24794AB01 (Honeywell Inc)	Nov 90
—0378—1		Compass Controller Model No 3804C, FSCM 81205, 3804C1 Pt No 131312-01, 185-10278-1, 131312-02-01 (Lear Siegler Inc)	Nov 90
—0378—3		Compass controller Model No 3804C, FSCM 81205, 3804C1 Pt No 131312-01, 185-10278-1 & 131312-02-01 (Lear Siegler Inc)	Nov 90
—0379—1		Rate Switching Gyroscope Type No MC-1, Model No 2159U Pt No 150814-01-01 (Lear Siegler Inc)	Nov 90
—0379—3		Rate Switching Gyroscope Type No MC-1 Model No 2159U Pt No 150814-01-01 (Lear Siegler Inc)	Nov 90
—0380—1A		Switching Rate Gyroscope Type MC —1 Model No 7650C Pt No 140540-01-01	Mar 91
—0380—3		Switching Rate Gyroscope Type MC-1 Model No 7650C Pt No 140540-01-01 Parts Catalouge & Related Information (-3)	Jul 91
—0381—1		Attitude Indicating System For Integrated Instrument Panel Model No 5010B, 5010C & 5010L	Nov 90
—0382—1		Attitude - Director Indicator	Aug 91
—0382—3		Attitude - Director Indicator (Sentry)	Aug 91
—0383—1A		Indicator Attitude Model No A1-903M, USAF Type ARU-44/A-2 Pt No 501-1153-01 (Jet Electronics & Technology)	Nov 90
—0383—1B		Indicator Attitude Model No A1-903M USAF Type ARU-44/A-2 Pt No 501-1153-01 (Jet Electronics & Technology)	Nov 90
—0383—3		Indicator Attitude Model No A1-903M USAF Type ARU/A-2 Pt No 501-1153-01 (Jet Electronics & Technology)	Nov 90
—0384—1A		Indicator Attitude Types ARU-30/A-1, -2, -3, A1-903L,T,Y Pt Nos 501-1152-01, 501-1190-01, 501-1190-02 (Jet Electronics & Technology)	Nov 90
—0384—1B		Indicator Attitude Types ARU-30/A-1, -2, -3, A1-903L, T,Y Pt Nos 501-1152-01, 501-1190-01, 501-1190-02 (Jet Electronics & Technology)	Nov 90
—0384—3		Indicator Attitude Types ARU-30/A-1,-2,-3, A1-903 L, T, Y P/Nos 501-1152-01, 501, 1190-01,-02 (Jet Electronics & Technology)	Nov 90
—0385—13		Aircraft Clock Type CL-ABU-11/A & 86000-1113 (Aerosonic Corp)	Nov 90
—0386—13		Aircraft Mechanical Clock Model ABU-11/A Pt No 400240 (Waltham Precision Instruments)	Nov 90
	—3327—1A	Lateral Computer GEC Avionics	May 89
—0400—1	—0400—1	Gauges Mechanical	—
—0402—1		Pressure Gauge 0-50 1bf/in2(3.45 Bar) Pt No M2424	Jul 81
—0404—3A		Pressure Altimeter, Type MA-1, Pt No A-80-MBA	Nov 63
—0404—6		Pressure Altimeter, Type MA-1, Pt No A-80-MBR	Mar 63
—0405—1		Manifold Pressure Gauges	—
—0406—13		Gauge, Pressure, G2368 G1575, 11060-2 General and Technical Information Illustrated Parts List	Jun 91
—0409—16		Gauges, Differential Pressure	1969
—0410—1		Duplex Pressure & Vacuum Gauge (Ref No 6A/8931)	1968

AP CODE No	FAP CODE No	TITLE	DATE
112G—cont			
—0411—13A		Pressure Gauge, Lockheed, Pt No AIR69502	1968
—0412—123A		Pressure Gauge, AP Precision Hydraulics Pt No AIR 157916	Aug 80
—0413—1		Pressure Gauge, Jaeger, Pt No 1913HT	Jul 71
—0414—13	—0414—13	Pressure Gauges, TAC Aircraft Controls, Pt Nos 55020030000 & 550200500	Aug 88
—0415—1		Gauge Manifold Fuel Pressure, Pt No BH80461	1973
—0416—1		Gauge Vacuum, Pt No 1G3-4	Jul 73
—0418—1		Pressure Gauge Negretti-Zambra (Aviation) Ltd Pt No M2491AA	Sep 76
—0419—1		Miniature Pressure Gauges Negretti-Zambra (Aviation) Ltd Pt No M2461EB M2504AA, M2505AA & M2510AA	Jun 77
	—0421—1	Nitrogen Pressure Gauge Normalair-Garrett Ltd Pt No 7710N000	Oct 80
	—0422—1	Nitrogen Pressure Gauge Normalair-Garrett Ltd Pt No 7709 N000	Feb 82
—0424—1	—0424—1	Pressure Gauge Normalair Garrett Ltd Pt No 7565N000	—
—0426—1		Cabin Differential Pressure Gauge 10080	Jan 84
—0427—1		Indicator Pressure Brake Accumulator Pt No 19999902-2	Jun 86
—0429—1		Accumulator Nitrogen Pressure Gauge Pt No HTL18440901	Dec 86
—0432—12		Pressure Gauge Pt No 10215 & 10215-1	Apr 90
—0433—13		Indicator Differential Pressure Pt No 124 478 (KRATOS)	Nov 90
—0434—13		Oil Pressure Indicator Pt No 496-03740 (McGraw-Edison Company)	Nov 90
—0435—1		Pressure Indicator (Lighted) Model (KRATOS)	Jul 90
—0438—13		Air Pressure Warning Alarm System SDU-34/E Pt No 204-91834-1 (BOEING)	Nov 90
—0501—136	—0501—136	Desynn Position Indicator System	—
—0502—1	—0502—1	Pressure Sensor Type P741-0105 Type P741-0123	—
—0503—1		Indicators, Temperature & Ref/Min, Sangamo Weston, 578 Series	—
—0504—16	—0504—16	Indicators, Temperature, Pressure & Position, Sangamo Weston, S63 Series	—
—0506—1	—0506—1	Pressure Transmitters, Sangamo Weston, S122 & S243 Series	—
—0507—1		Position Transmitters, S132 Series	—
—0508—1	—0508—1	Indicators, Sangamo Weston, Type S149 Series (Temperature, Pressure, Position, Oxygen Contents & Fuel Contents)	Feb 90
—0510—1		Indicators, S453 Series	—
—0511—1		Indicators, S452 Series	—
—0514—1		Indicators, Temperature Pressure & Position, S455 Series	—
—0516—1		Indicators, Type S216 Series	1969
—0517—16		Gauges, Pressure, ACR Series	1967
—0518—1		Indicators, Oil Pressure & Temperature, ADR Series	—
—0518—6		Indicators, Oil Pressure & Temperature, ADR Series	—
—0519—1		Indicators, Temperature Pressure & Position, S460 Series	—
—0520—1		Throttle, Potentiometer Type 10Z 11LW4D XXD/53	Nov 72
—0521—1	—0521—1	Indicators, Sangamo Weston, Type S458 Series	Feb 90
	—0523—1	Airbrake Scheduling Unit British Aerospace Pt Nos P-430122-401 & A-430004-401	Nov 82
	—0523—3	British Aerospace Unit Assy Scheduling Air Brakes	Dec 80
	—0523—3B	British Aerospace Unit Assy Scheduling Air Brakes	Feb 83
—0523—6		Air Brake Scheduling Unit British Aerospace Pt Nos P-430122-401 & A430004-401	Mar 85
—0526—1		Torque Switch, Negretti & Zambra, Type 4-38910	—
—0527—1	—0527—1	Helicopter Electronic Torque Meters	Oct 88
—0528—1		Indicators, S451 Series	—
—0529—1		Indicators, S454 Series	—

AP CODE No	FAP CODE No	TITLE	DATE
112G—cont			
—0530—1		Control Surfaces Position Indicators, Type S456 Series	1968
—0533—1		Indicators, Type S450 Series	1968
—0534—13A6		Oil Pressure Transmitter Jaeger	—
—0535—1	—0535—1	Indicators, Oil Pressure & Temperature (DC Double Ratio-Meter) & Pressure Transmitters (Smiths Type)	—
—0536—1		Position Transmitter, Penny & Giles, Type D2357/1	1967
—0537—1		Pressure Resistance Unit, Munro, Type PR/10A/458/10	—
—0538—3A6		DC Selsyn Position Indicator, Model No 8DJ50LAC2	1967
—0539—1		Fluid Contents Transmitter, Type 2154FG & Indicator Type 2099FG	—
—0540—1		Pressure Ratio Transmitter, Pt No B27790-00-006 & Indicator, Pt No A38657-10-001	1969
—0541—1		Hydraulic Pressure Indicator Pt Nos 25511-A23D-14-A1 & 1500-1, fuel Boost Pump Pressure Indicator Pt Nos 25511-A15C-14-A1 & 1500-3	Dec 77
—0542—1		Pressure Gauges (Smiths Desynn Type)	—
—0543—1	—0543—1	Hydraulic Pressure Indicator Type S532-2-92	—
—0548—1		Fluid Contents Transmitters & Indicators (Smiths Desynn Type)	—
—0550—1		Rotary Pick Off (Motor Shaft Position Indicator), Type 11RPUF4SLa	—
—0552—1		Miniature Pressure Gauges, Transmitting, Appleby & Ireland	1967
—0553—16		Transmitters, Pressure, Smiths Inductor Type	1967
—0555—1		Fluid Contents Transmitters Flight Refuelling Ltd 9201000 Series	Jun 74
—0556—1		Indicators, Type S127 Series	1968
—0557—1	—0557—1	Indicators, Type S214 Series	—
—0558—1		Fuel Trim Lever Position Indicator, Type PW/204TSA/BU/2	1969
—0559—1		Desynn Pressure Transmitters & Indicators	1969
—0560—13A6		Transmitters Type MS 28131 Series and Indicators Type SR Series	Feb 88
—0561—1		Position Indicator, Type 706MV	—
—0564—13A6		Collective Pitch Transmitter, Jaeger, Pt No 8-669-02	—
—0565—13A6		Collective Pitch Indicator, Jaeger, Pt No 8-588-02	—
—0566—13A6		Oil Temperature Indicator, Jaeger, Pt No 1.1322.03, Ref No 506A/0404068	—
—0567—13A6		Outside Air Temperature Indicator SCG Pt No 1014042 & 1014045 Ref No 506A/0405610	Sep 73
—0568—13A6		Tachometer Indicator, Jaeger, 543944	—
—0570—136		Pressure Transmitter, Jaeger, Pt No 1.1088ZW	—
—0571—13A		Indicator Power Turbine Inlet Temperature Pt No 8DJ 100 Series & Equivalents	Apr 83
—0572—13A6		Twin Pressure Indicator (Hydraulic), Jaeger, Pt No 1.1235SL, Ref No 506A/14	—
—0573—1		Oil Pressure Transmitters, Types 0501 KPT/CP/2 & 2301 KPT/2, Indicators Type PW/0801 KMV/BU/1	—
—0573—2		Oil Pressure Transmitters Type 0501 KPT/CP/2 & 2301 KPT/2 & Indicator Type PW0801KMV/BU/1	Jul 80
—0574—1		Indicators, Type S62 Series	—
—0575—1		Indicators, Sangamo Weston, S32 Series	—
—0576—1		Turbine Vibration Indicator, Vibration Pick-Up & Cable Assembly	1970
—0577—16		Sperry Turbine Engine Vibration Indicator	1969
—0577—2		Sperry Turbine Engine Vibration Indicator	Feb 75
—0578—1		Transmitter Exhaust Nozzle Position Type L950902	1969
—0579—1		Indicators, Type S128 Series	1969
—0580—1		Indicator, Type S174 Series	1969
—0581—1		Indicators, Type S193 Series	1969
—0582—1		Rotary Potentiometer, Penny & Giles	—
—0583—1		Dual Pressure Transmitter, Jaeger, Pt No 1-1136-02	Aug 75

AP CODE No	FAP CODE No	TITLE	DATE
112G—cont			
—0585—13A6	—0585—13A6	Torque Transmitter, ECI, Pt No 100CP01	—
—0586—136		Indicator Oil Pressure & Temperature, Jaeger 1.1152TC & 64838.004.1	—
—0587—1		Trim Position Indicator Brion Leroux Pt No 4310-114-1	Mar 76
—0588—1		Indicator Dual Pressure, Brion Leroux	Jun 73
—0589—1		Indicators, Sangamo Weston, Type S167 Series	Sep 74
—0591—1		Position Indicator Saint Chamond Granat Pt No 5850050100 & 58500501001	Oct 81
		Indicators (Course Deviation & Position), Sangamo Weston, S178 Series	May 73
—0592—1		Indicator, Angle of Attack, Jaeger, Pt No 61490-020-1	Sep 73
—0594—1		DC Selsyn Position Indicator, MD No 8DJ50AACZ	Sep 72
—0595—3A6		Transmitter Approximate Gauge Pressure Synchro Style, Type MS28131-17, Pt No ST-106N	Sep 72
—0596—3A		Transmitter Approximate Gauge Pressure Synchro Style, Type MS28131-17, Pt No ST-106N	Sep 72
—0596—6		Pressure Transmitter, Pt No 7643-23-A5-1	Sep 72
—0597—3A6		After Burner Nozzle Position Potentiometer Assembly, AX53707A or AX53711A (Potentiometer 330933)	—
—0598—1		Indicator Triple Reading, Oil Temperature, Oil Pressure Cylinder Head Temperature (Type BH.80.317)	Nov 80
—0599—1		Indicator Propeller Pitch Leland Type 4420-21-0	May 80
—05100—1		Torque Meter Indicator, St Chamond Granat, Type 1-963-006	Nov 73
—05101—13A6			
	—05107—1	Airbrake Position Transmitter Apparatebau Gaunting GmbH Pt No AOA 6512	Jun 81
	—05107—3	A.O.AGauting Transmitter Airbrake Position	Sep 80
	—05108—3A	Normalair Garrett Transducer Pressure	Mar 80
	—05108—3B	Normalair Garrett Transmitter Hydraulic Pressure	Sep 82
—05108—6		Pressure Transducer Normalair Garrett Ltd Pt No 7680N000	Jul 83
	—05109—1	Brake Indicator Weston Instruments Pt No S245-4-14	May 81
	—05109—3	Sangamo Weston Indicator Brake	Oct 80
	—05109—6	Brake Indicator Weston Instruments Pt No S245-4-14	May 81
	—05110—1	Three Axis Trim Indicator Weston Instruments Pt No S245-3-16	Dec 80
	—05110—3	Sangamo Weston Indicator Axis Trim	Oct 80
	—05111—1	Combined Position Indicator Farem Pt No 647	Apr 82
	—05111—3A	Parts Catalogue Farem SRL Combined Indicator	Jul 90
	—05111—3B	Parts Catalogue Farem SRL Combined Indicator	Jul 88
	—05111—6	Combined Position Indicator Farem Pt No 647	Apr 82
—05112—13A6	—05112—13A6	Position Transmitter Pt No 10-007-01	—
	—05113—1	Wing Sweep Angle Transmitter Dowty Electrics Ltd Pt No 6702-020-00	Feb 83
	—05113—3B	Dowty Electrics Transmitter Wing Sweep Angle	Apr 87
—05114—1		JPT Indicator Pt No BH 18469	Jan 80
—05115—1		Water Contents Indicator Kratos 50697	Jul 80
—05116—1		RPM Indicator Pt No BH 18931	Jan 80
	—05118—1	Pressure Indicator Weston Instruments Pt No S532-2-316	Oct 80
	—05118—3	Sangamo Weston Indicator Hydraulic Pressure	Sep 80
—05120—136	—05120—136	Temperature Indicators Jaeger Pt Nos 64952-010-3, 64952-011-2, 64952-026-1	—
—05121—136	—05121—136	Indicators Oil Pressure Jaeger Pt No 64804 Series	—
—05122—13A6	—05122—13A6	Indicator, Turbine Inlet Temperature Jaeger Pt No 61531-105-1 & 2	—
—05123—13A6	—05123—13A6	Triple Tachometer Indicator Jaeger Pt No 64516-103-2 & Pt No 64516-104-1	—
—05124—13A6	—05124—136	Indicator Compressor Speed Jaeger Pt No 64520-722-3	—
	—05126—1	Nozzle Area Indicator VDO-L Pt No ST443-3	Apr 82

AP CODE No	FAP CODE No	TITLE	DATE
112G—cont			
	—05126—3	VDO Indicator Nozzle Area	Nov 82
—05126—6		Nozzle Area Indicator VDO-L Pt No ST443-3	Sep 82
	—05127—136	Torque Meter Electronic Unit Model S539-2-13 and Resistance Module ACC2089	Feb 87
	—05128—136	Torque Indicator NDN 7684-06	Feb 87
—05129—1		Rectilinear Transducer Penny & Giles Ltd Pt No LP 20/D 12930	Mar 77
	—05131—3	Microtecnica Pilot Demand Transmitter Pt No C124801A	Apr 80
	—05131—6	Microtecnica Pilot Demand Transmitter Pt No C124801A	Mar 82
—05133—3		Microtecnica Exhaust Nozzle Position Transducer Pt No C124802	May 80
	—05133—6	Microtecnica Exhaust Nozzle Position Transducer Pt No C124802	Jun 81
	—05135—3	Graviner After Burner Ign Det Probe Pt No 53521-023	Apr 80
—05138—1		Indicators Weston Type S546 Series	Jan 80
	—05139—3	Plessey Aerospace Ltd Turbine Pressure Ratio Transducer Pt No 754-1-32763-001	Apr 80
	—05139—6	Transducer, Turbine Pressure Ratio Plessey Pt No 754-1-32763-001	Apr 80
—05140—136	—05140—136	Temperature Indicators Jaegar Pt Nos 61531-110-1 & 61531-110-2, 61531-115-1 and 61531-116-1	—
—05143—13A6		Transmitter Pressure Pt No MS 28005-8 Pt No 3567609-3703 Bendix Corp	Jun 83
—05144—13A6		Indicator Hydraulic Boost Pt No 61541-01 Lewis Engineering Co Pt No 414ES 205-1 Boeing Vertol Co	Jun 83
—05145—13A6		Indicator Pressure Pt No 604RL3 Lewis Engineering Co Pt No 414ES206-1 Boeing Vertol Co	Jun 83
—05146—13A6		Indicator Oil Pressure Pt No 61541-02 Lewis Engineering Co Pt No 414ES203-1 Boeing Vertol Co	Jun 83
—05147—13A6		Indicator Cyclic Trim Pt No 152LUA40B (FWD), Pt No 152LUA40C (AFT) Lewis Engineering Co Pt No 414ES274-2 (FWD), Pt No 414ES274-3 (AFT) Boeing Vertol Co	Jun 83
—05148—13A6		Indicator Torquemeter Pt No 303-013-002 Gull Airborne Instruments Pt No 414ES270-3 Boeing Vertol Co	Jun 83
—05149—136		Indicator Cruise Guide Pt No 1524A38 Lewis Engineering Co Pt No 414VS805-1 Boeing Vertol Co	Apr 86
—05150—13A6		Indicator Oil Pressure Pt No 331002-020 Simmond Precision Products Inc Pt No 414ES236 — 6 Boeing Vertol Co	Jan 83
—05151—1		Transducer Oil Pressure Pt no 41PD49-4 Consolidated Controls Corp Pt No 114ES237-2 Boeing Vertol Co	Jun 83
—05152—13A6		Transmitter Oil Pressure Pt No MS28005-3 Pt No 7707-2-A5-1 Bendix Corp (Eclipse-Pioneer)	Jul 82
	—05153—1	Hydraulic Pressure Transmitter Normalair-Garrett Ltd Pt No 7742N000	Jan 86
—05154—1	—05154—1	Torquemeter Indicator — Computer ECE Pt Nos 104PN01Y022 & 104PN01Y522	—
—05155—13		Pressure Sensor Assemblies Flight Refuelling Ltd Pt No 43322035 (Inlet) Pt No 43322036 (Venturi)	Jan 84
—05156—1		Indicators Weston 694 Series	Oct 84
—05157—13		Liquid Quantity Transmitter Pt No 9101000-42	Jun 85
—05159—13		Rudder Trim Position Indicator ALU-13/A Pt No 265-023-001. Aileron Trim Position Indicator ALU-14/A Pt No 265-021-002 General and Technical Information, Illustrated Parts Catalogue	Aug 89
—05160—1		Pressure Indicator Pt No 40-619-2	Nov 89
—05162—13		Speed Sensing Unit Pt No 6637-001-00	Mar 87
—05163—1		Pressure Transmitter Pt Nos ETM-5-1000-2 and ETM-6-1000-2	Dec 86

AP CODE No	FAP CODE No	TITLE	DATE
112G—cont			
—05164—136		Signal Processor Unit Pt No 81981-05 Lewis Eng Co Pt No 414VS80674 Boeing Vertol	Apr 86
—05165—136		Signal Conditioner Unit Pt No 81900-1 Lewis Eng Co Pt No 114VS808-1 Boeing Vertol Co	Apr 86
—05176—136		Pressure Transmitter Jaeger Pt No 64251-020-1	Feb 86
—05181—1		Indicators EGT-Kratos 124, 1214-1/2	May 88
—05182—1		Indicator Weston 2141 Series. General & Technical Information	May 88
—05183—1		Indicator Weston 2121 Series. General & Technical Information	May 88
—05184—1		Transmitter Weston 695 Series	May 88
—05186—1		Indicator Weston 2132 Series	May 88
—05191—6		Seroed Position Indicator Repair and Reconditioning Instructions	May 88
—05193—13		Pilot Lever Angle Unit DSIC Type D PL 1661 Mk2	Feb 89
—05194—16		Temperature Indicators 8DJ 179 Series. Turbine Inlet Temperature	—
—05195—3		Pressure Transducer P3 (ECS-5-1000) 220-C-25784	Nov 90
—05196—1		Pressure Ratio Transducer USAF Type No TRU/60/A Pt No LG14C12, LG14C20 (Honeywell INC)	Nov 90
—05196—3		Pressure Ratio Transducer USAF Type No TRU-60/A Pt No LG14C12, LG14C20 (Honeywell INC)	Nov 90
—05197—13		Thermocouple Temperature Indicators, Integrally Lighted (Lewis Engineering)	Jul 90
—05198—1		Indicators Model 829 Position Indicator Model Type 1829-1LW Synchronization Indicator Model Type 1829-2LW Quantity Indicator Model Type 1829-5LW	Nov 90
—05199—13		Flap Position Indicator Pt No (Courtier) 18-1258-1258-2, 1258-3, 1505 & 1851 Pt No (BOEING) 10-60791-1, -3, -5, -7, 8 -14 (Courtier INC)	Nov 90
—05202—13		Dual Electrical Resistance Pressure Indicator Pt No 162LDV4A (Lewis Engineering Company)	Nov 90
—05203—1		Wing Flap Position Transmitter Pt No P22-1, P35-1 (Sundstrand Data Control INC)	Nov 90
—05203—3		Wing Flap Position Transmitter Pt No P22-1, P35-1 (Sundstrand Data Control INC)	Nov 90
—05204—13		Flap Position Transmitter Assemblies Pt No 5-97286-3, -4, -5, -6, -3008, -3004, -3007, -3008, -3013, -3014, -3015 & -3016 (BOEING)	Nov 90
—05206—13		Compartment and Duct Temperature Indicators Model Types 1825-3LW, 1825-4LW, 1825-12LW Pt No 260462, 260591, 520467	Nov 90
—05207—13		Master Static AIR Temperature Indicator Pt No JG 872A1, JG 872A4, JG872A5 (Honeywell)	Jul 90
—05208—13		Electrical Resistance Temperature Indicator Pt No 162LC102 (Lewis Engineering)	Jul 90
—05209—1		Angle Position Indicator Model 545/100A-5-2276A (North Atlantic Industries INC)	Nov 90
—05210—13		Hydraulic Pressure Transmitter Hydraulic Pressure Transmitter/ Indicator System 90014-1-6 Differential Data Sheet	Nov 90
—05211—13		Two-inch Synchro Indicator Integrally Lighted Pt No SRDL-C6J (AMTEK/US Gauge)	Nov 90
—0601—1		Temperature Sensitive Resistance Bulbs	—
—0602—1	—0602—1	Thermo Couples	—
—0603—1		Indicators, S231 Series	—
—0604—1		Indicators, S64 Series	—
—0605—1		Indicators Weston Instruments Type S196 Series	Aug 89
—0606—1		Indicators, S218 Series	—

AP CODE No	FAP CODE No	TITLE	DATE
112G—cont			
—0607—1		Servo-Potentiometers, S144 Series	—
—0608—1	—0608—1	Thermometer Exhaust Gas System, Type C	—
—0609—1	—0609—1	Exhaust Gas Temperature Indicator, Brion Leroux, Type 5396-513-1 Ref No 506A/33	—
—0610—1	—0610—1	Engine Oil Temperature Indicator, Brion Leroux, Type 5396-213-1, Ref No 506A/32	—
—0611—1		Air Temperature Sensing System (English Electric)	1968
—0612—1		Probe (Ref No 6A/12668 Installation Type D1029 & D6077)	1968
—0613—1		Total Head Thermometer & Thermometer Assemblies, Type D1726	1969
—0614—1		Exhaust Gas Temperature Indicators, Type 727MV Series	May 75
—0616—1		Probe Outside Air Temperature, St Chamond Granat, Pt No 55303	—
—0617—1	—0617—1	Thermometer, Air Direct Reading, Mk 2	—
—0620—1		Amplifier Static Air Temperature Type E37001	Feb 69
—0621—1		Thermometer Oil Transmitting, Mk 1A	1969
—0622—1		Sensor Temperature Type E-130K-1	—
—0623—1		Amplifier Skin Temperature, Type RBA-130-1	—
—0624—1		Probes, Total Temperature	Jul 85
—0625—1		Thermometer, Electrical Transmitting, Mk 2	1969
—0626—1		Thermometer, Engine Cylinder	1968
—0627—1		Thermometers, Exhaust Gas Temperature 0-800°C (3.6 ohms External Resistance)	1969
—0628—1		Thermometer Exhaust Gas, Type B System	Jun 86
—0629—1		Balanced Bridge Thermometer Indicator, Mk 4	1969
—0630—1		Turbine Gas Temperature Indicator, Type RL/732MV/CP/7	1969
—0632—1		T6 Thermocouple S516.1.13 & S516.1.15	—
—0633—1		T6 Thermocouple Harness, S.237.1.33	Nov 72
—0634—1	—0634—1	Oil Temperature Bulb, Jaeger, Pt No 1982-03	—
—0635—1		Oil Temperature Bulb, Jaeger, Pt No 1.982ZC	—
—0636—1		Thermometers, Electrical Transmitting (Smiths Type)	Apr 76
—0637—13A6		Exhaust Gas Indicator, Jaeger, Pt No 8-383BN, Ref No 506A/8	—
—0638—1	—0638—1	Outside Air Temperature Thermometer, Galtier, Pt No PH60R, Ref No 67.0347 002	—
—0639—1		Thermometer, Electrical Transmitting, Smiths Type	Mar 72
—0640—1		Thermometer Engine Cylinder, Smiths Type	Mar 72
—0642—1		Temperature Indicators Smiths, Pt Nos SF/771MV/BU/1/700 & SF/762MV/BU/11	Mar 76
	—0646—1	Engine Temperature Indicator, Smiths Industries Pt No WL/517 RSA/MS/3	Jun 83
—0646—6		Engine Temperature Indicator Smiths Industries Pt No WL/517/RSA/ MS/3	May 86
	—0646—3	Smiths Indicator Engine Temperature	Sep 80
	—0647—1	Thermocouples Cable Assembly Model 5535-2-20	Nov 85
—0650—13		JPT Amplifier Pt No BH 18470A	Oct 84
—0651—1		Outside Air Temperature Indicator Kratos 124468	Jan 79
—0652—1		Engine Temperature Indicator WL/1001MV/1 680	Jul 79
—0655—13A6		Indicator Power Turbine Inlet Temperature Pt No 1001-15 Lewis Engineering Co Pt No 414ES100-3 Boeing Vertol Co	Oct 82
—0656—13A6		Indicator Oil Temperature Pt No 61401-01 Lewis Engineering Co Pt No 414ES202-1 Boeing Vertol Co	Jan 83
—0657—3A6		Indicator Outside Air Temperature Pt No 71505-02 Lewis Engineering Co Pt No 414ES207-1 Boeing Vertol Co	Aug 82

AP CODE No	FAP CODE No	TITLE	DATE
112G—cont			
—0658—13A6		Indicator Transmission Oil Temperature Pt No 321001-022 Simonds Precision Products Inc Pt No 414ES235-1 Boeing Vertol Co	Jan 83
—0660—1		Underheat Switch Normalair-Garrett Pt No 4656C000	Mar 81
—0661—13A6		Switch Selector Pt Nos 384332-024, 384332-025 Simmonds Precision Products Inc Pt Nos 414ES236-2 & 414ES235-2 Boeing Vertol Co	Oct 82
—0662—1		Temperature Monitor Unit Type 171 TMU-1	Dec 86
	—0663—1	Fuel Temperature Indicator VDO Pt No TM444	Sep 88
—0670—1		Thermal Switch Pt No 262601 GT1	—
—0671—1		Overtemperature Unit Smiths Industries Pt No 0311KMU—01	Apr 91
—0672—136		CFM 56-2A Engine Component Maintenance Manual T495 Thermocouple Wiring Harness 77-21-24	Aug 89
—0673—13		Electrical Resistance Therometer Pt No 162BL501, 502, 503, 504, 505, 901, 902, 903 & 906 (Lewis Engineering)	Jul 90
—0675—13		Electronic Resistance Therometer (Lewis Engineering)	Jul 90
—0700—1		Tucano Fuel Flowmeter System Transmitter TN 1024K 134-4 Indicator Amplifier 950-600-5 Repeat Indicator 950 660	Jan 87
—0701—1		Fuel Contents Gauging System Type 4	Apr 85
—0701—3		Fuel Contents Gauging System Type 4 Illustrated Parts Catalogue	May 89
—0701—2		Fuel Contents Gauging System Type 4	Nov 79
—0701—6		Smith Fuel Contents Gauging System Type 4	1968
—0702—1		Fuel Contents Gauging System, Type 4 Units	—
—0703—16		Fuel Flowmeter System (Belfast C, Mk 1)	—
—0704—1		Fuel Flowmeter, Mk 7	—
—0704—6		Fuel Flowmeter, Mk 7	—
—0705—16		DC Fuel Flowmeter System (Wessex, Mk 2, 4 & 5)	—
—0706—1		Gnome Electric Fuel Control System	Apr 80
—0706—2A		Electric Fuel Control System-Gnome Engines	Jun 80
—0706—2B		Electric Fuel Control System-Gnome Engines	Jun 80
—0706—D1		Gnome Electric Fuel, Control System, Schematic	—
—0708—1	—0708—1	Probe Units Fuel Contents Intertechnique Pt Nos 790-376/7/8/9, 790-418	—
—0709—6		Integrator, Type EF/85554/01	—
—0710—6		Manual Density Corrector	—
—0713—16		Fuel Contents Gauging System Units (Wessex Aircraft), Type 4	1966
—0714—1		Fuel Quantity Indicator Pt No JG132B8UK	Apr 78
—0716—13A6		Fluid Contents Gauges, Simmonds Float Arm Type-Components	—
—0717—1A		Fuel Contents Gauge Pacitor (DC & AC), Type 2	1967
—0717—1B		Fuel Contents Gauge Pacitor, Type 2 (DC), Components	1967
—0717—1C		Fuel Contents Gauge Pacitor, Components, Type 2 (AC)	1967
—0717—6		Fuel Contents Gauge, Components, Type 2	—
—0719—1B		Fuel Flowmeter System, Elliott, Mk 3	1967
—0719—6		Fuel Flowmeter System, Elliott, Mk 3	Aug 73
—0721—1A		Fuel Flowmeter Systems, Mk 4 Series	Jul 71
—0721—1B		Fuel Flowmeter System, Elliott, Mk 4 - Components	—
—0721—2		Fuel Flowmeter System, Elliott, Mk 4 - Components	Jan 74
—0721—6		Fuel Flowmeter System, Mk 4 (Turbine Type), Components	—
—0723—1		Fuel Flowmeter System, Elliott, Argosy Aircraft	—
—0723—6		Fuel Flowmeter System, Elliott, Argosy Aircraft	—
—0724—16		Flowmeter System Elliott Mk 8	—
—0724—2		Flowmeter System, Elliott, Mk 8A	Jan 74
—0724—3		Flowmeter System Elliott Mk 8 & 8A	Oct 84

AP CODE No	FAP CODE No	TITLE	DATE
112G—cont			
—0725—1	—0725—1	Smiths Fuel Contents Gauging System, Waymouth	—
—0725—6		Smiths Fuel Contents Gauging System, Waymouth, Units	1968
	—0726—1	Fuel Quantity Indicator Kurt Eichweber Prazisionsgeratewerk Pt No 472274-02	Aug 82
	—0726—3A	Kurt Eichweber Indicator Fuel Quantity	Jun 81
	—0726—3B	Kurt Eichweber Indicator Fuel Quantity	Oct 83
—0726—6		Fuel Quantity Indicator Kurt Eichweber Prazisionsgeratewerk Pt No 472274 - 002/003	Sep 84
	—0726—10	Fuel Quantity Indicator Kurt Eichweber Prazisions Geratewerk	Aug 82
—0728—1		Smiths Fuel Contents Gauging System, Waymouth, Units for Vulcan Aircraft	—
	—0732—1	Fuel Flow Transmitter Marconi-Elliott Ltd Pt No 18-009-01	Nov 81
	—0732—3	Marconi-Elliott Transmitter Fuel Flow	Oct 80
—0732—6		Fuel Flow Transmitter Marconi-Elliott Ltd Pt No 18-009-01	Dec 83
	—0733—1	Fuel Flow Indicator Marconi-Elliott Ltd Pt No 78-017-01	Nov 81
	—0733—3	Marconi Elliott Indicator Fuel Flow	Mar 80
—0733—6	—0733—6	Fuel Flow Indicator Marconi-Elliott Ltd Pt No 78-017-01	Apr 89
—0734—1		Liquid Level Sensor Pt No FG 62A1-UK	May 77
—0735—1		Liquid Level Control Unit Pt No RG50Z2UK	Jun 78
—0737—1		Fuel Quantity Simulator Pt No RG 12 D23 - UK	May 77
—0738—16		Fuel Contents Indicator Intertechnique Pt Nos 710-855-1/2 Series	Jan 87
	—0738—13A6	Fuel Contents Indicator Intertechnique	Jul 86
	—0738—16	Fuel Contents Indicator (Inter Technique)	Nov 87
—0739—13	—0739—13	Selector Fuel Contents, Intertechnique Pt Nos 708-138-1, 708-138-1 (amdt 01), 708-138-1 (amdt 02)	Dec 86
	—0740—1	Refuel & Transfer Control Unit Kurt Eichweber Prazisionsgeratewerk Pt No 472941-001	May 82
	—0740—3	Kurt Eichweber Control Unit Refuel & Transfer	Mar 81
—0740—6		Refuel & Transfer Control Unit Kurt Eichweber Prazisionsgeratewerk Pt No 472941-001	Oct 83
	—0740—10	Refuel & Trans Control Unit Kurt Eichweber Prazisionsgeratewerk Pt No 472941-001	May 82
	—0741—1	Control Unit KEP Pt No 473194	Aug 84
	—0741—3	Kurt Eichweber Control Unit LLW-AWHR-JB	Aug 82
—0741—6		Control Unit Kurt Eichweber Prazisiongeratewerk Pt No 473194	Nov 84
	—0742—1	Fin/Flexible Fuel Cell Control Unit Kurt Eichweber Prazisionsgeratewerk Pt No 473019-1	Jun 84
	—0742—3	Kurt Eichweber Control Unit FIN-Cell O	Aug 82
—0742—6		Fin/Flexible Fuel Cell Control Unit Kurt Eichweber Prazisionsgeratewerk	Jun 86
—0744—1		Fuel Contents Gauges, Smiths, Mk 4 Series	—
—0745—1		Smiths Fuel Contents Gauging System	—
—0745—2		Smiths Fuel Contents Gauging Equipment, Type 1	May 71
—0745—3A6		Smiths Fuel Contents Gauging System, Type 1	—
—0751—16		Flowmeter System, Elliott, Mk 8B	1968
—0752—1		Fuel Flowmeters, Mk 5 Series (Negretti & Zambra)	1968
—0753—13	—0753—13	Smiths Fuel Contents Gauging Equipment Test Sets	—
—0753—2		Smiths Fuel Contents Gauging System Test Sets	Jan 71
—0754—13A6		Flowmeter System, Elliott, Mk 8C	1969
—0755—16		Fuel Flowmeter & Electronic Calibrator (Mk 2 Series)	1969
—0759—1		Fuel Flowmeter System, Elliott Type, Wessex has Mk 1 Components	—
—0762—1		Fuel Contents Gauging System Smiths Type 7 Vulcan B Mk 2	—
—0764—13A		Detector Low Level, St Chamond Granat, Pt No 743, Puma	—
—0765—13A6		Fuel Flowmeter Transmitter, Ref No 6A/NIV, Pt No 8TJ64-GBL2	—

AP CODE No	FAP CODE No	TITLE	DATE
112G—cont			
—0766—136		Power Supply Unit General Electric Company Pt No 8TJ88GAFI	Jun 85
—0767—16	—0767—16	Fuel Contents Transmitter, Smiths Industries, Pt Nos 6002FG/CPM/1/2/3/4	—
—0768—1	—0768—1	Fuel Contents Indicator, Pt No SF/501/HSD/BM/7/L, Ref No 6A/1177163	—
—0769—1		Flowmeter Indicator, Type 8DJ136, Pt No 8DJ136GAE2, Ref No 6A/1174861	Jun 73
—0770—1		Fuel Meter, Kent Type	Jun 72
—0771—1		Fuel Contents Gauge, Smiths, Float Arm Type	1972
—0772—13A6		Transmitter Fuel Flowmeter Faure-Herman Pt No DMBH-64-1 and DMBH-64-2	Jun 78
—0773—13A6		Fuel Flow Indicator Faure-Herman Pt No 57DG	Jan 76
—0774—13A6		Fuel Remaining Indicator (Detotaliser), Faure-Herman, Pt No 3	Jan 76
—0775—13A		Electronic Relay, Faure-Herman, Pt No AC4-2-64	Sep 81
—0776—1		Jaguar Aircraft Fuel Contents Gauging System (Intertechnique)	Nov 73
—0776—136		Jaguar Aircraft Fuel Contents Gauging System (Intertechnique)	—
—0778—1		Fuel Flow Transmitter Pt No M2 - 05 - 0625 - U2 Alternative Pt Nos M2 - 05 - 0625 - U2 - V - HP1, M2 - 0500 - 0625 - U2 - V - HP1	Aug 84
—0779—1		Fuel Flow Indicator Meter, Flow Type M729/600/HPI	Dec 73
—0781—1		Fuel Contents Gauging System, Bulldog Aircraft	Dec 79
	—0782—1	Fuel Indicator Kurt Eichweber Prazisionsgeratewerk Pt No 393090-022	Oct 82
	—0782—3A	Kurt Eichweber Indicator Repeater Fuel Quantity	Jun 81
	—0782—3B	Kurt Eichweber Indicator Repeater Fuel Quantity	Oct 83
—0782—6		Fuel Indicator Kurt Eichweber Prazisionsgeratewerk Pt No 393090-022	Sep 83
—0783—1		Gnome Fuel Control System HSDE Mk 1A	Nov 77
—0783—2		Gnome Fuel Control System HSDE Mk 1A	Feb 78
—0784—13		Fuel Quantity Tank Units FG200A SeriesFG225A Series & FG226A 5UK & Fuel Quantity Tank Unit & Compensator FG240A 5UK	Nov 80
—0785—1		Fuel Quantity Indicator Pt No 214-003-001/-003 Gull Airborne Ind Pt No 414ES 224-1/6 Boeing Vertol Co	Aug 82
—0786—13A6		Intermediate Unit Pt No 360-074-001 Gull Airborne Instruments Inc Pt No 414ES224-4 Boeing Vertol Co	Jan 83
—0787—13A6		Control Fuel Quantity Pt No 352-002-002 Gull Airborne Instruments Inc Pt No 414ES 224-3 Boeing Vertol Co	Jul 82
—0788—3A6		Power Supply Pt No 8TJ120 GAB2 General Electric Co Pt No 414ES201-2 Boeing Vertol Co	Jun 83
—0789—13A6		Indicator Fuel Flow Pt No 8DJ135LWD1 General Electric Co Pt No 414ES201-1 Boeing Vertol Co	Oct 84
—0790—3A6		Transmitter Fuel Flow Pt No 8TJ64AAB2 General Electric Co Pt No 414PS407-1 Boeing Vertol Co	Feb 83
—0793—1		Switch Fuel Quantity Selector Pt No 271-025-001 Gull Airborne Instruments Inc Pt No 414ES 224-2	Jul 82
—0794—13A		Tank Unit Pt Nos 010-017-006 012-003-005, 010-017-005 Gull Airborne Ind Pt Nos 114PS471-2, 114PS471-3, 114PS472-1 Boeing Vertol Co	Oct 82
—0795—13		Manual Density Corrector Flight Refuelling Ltd Pt No 43321830	Jul 83
—0796—13		Logic Control Box Flight Refuelling Ltd Pt No 4332860	Jan 85
—0797—13		Fuel Flowmeter Flight Refuelling Ltd Pt No 43321910	Mar 87
—0798—123		Fuel Quantity Indicator Pt Nos 372-009-003 & 372-009-004	Dec 90
—07101—13		Fuel Level Amplifier Pt No 352-059-003	Nov 89
—07105—1		Thermistor Pt No 051-036-002 & 051-037-002	Jul 87
—07106—1		Liquid Quantity Transmitter Assemblies Pt Nos 027-025-0151, 027-025-0171, 027-025-0181, 027-025-0191, 027-026-0071, 027-026-0081, 028-029-0121, 028-029-0131, 028-029-0161, 028-029-0181, 028-030-0081, 028-030-0091, 028-030-0101	Jun 87

AP CODE No	FAP CODE No	TITLE	DATE
112G—cont			
—07112—1		Timer Low Fuel Warning. Aeromot AE10018-001	May 88
—07114—1		Tank Units 0215KTV-01-0215KTU-02 & 0215KTV-03	Feb 88
—07117—1		Fuel Gauging Amplifier 0901KAM-01	Feb 88
—07118—1		Fuel Quantity Indicator 2901KID-01	Feb 88
—07119—13		Fuel Flow Electronic Package Pt No 9-197-02, 9-197-03 (Eldec Corporation)	Nov 90
—07120—13		Fuel Quantity Tank Unit (Honeywell)	Jul 90
—07121—13		Low Level Warning Unit Pt No RG1014AA01 (Honeywell INC)	Nov 90
—07122—13		Fuel Quantity Tank Unit & Compensator Pt Nos FG150L1, FG150L10, FG15L11, FG150L13, (Honeywell INC)	Nov 90
—07123—13		Total Fuel Remaining Indicator Pt No 9-195-03 (Eldec Corporation)	Jul 90
—07124—13		Totalizer Pt Nos RG14G1, RG14G3, RG14G4, RG14G6, RG14G7, RG14G8 & RG14G9 (Honeywell INC)	Nov 90
—07125—13		Fuel Quantity Indicator Pt Nos JG403A30, JG403B1, Thru JG403B7, JG403B9 Thru JG403B14 (Honeywell INC)	—
—07126—1		Fuel Quantity Indicator Pt No JG302B1, JG302B2, JG302B3 JG302B4 (Honeywell)	Nov 90
—07127—1		Fuel Quantity Indicator Model JG302A1 (Honeywell)	Jul 90
—0800—1		Time Pieces, General	—
—0801—1		Clock Elapsed Time	Jun 72
—0802—1		Clock, Time of Flight	Jun 72
—0803—1		Clock, General Purpose, Type NL7510-A	—
—0804—1		Clock, Time of Flight, Types NL6520 & NL6520VC	—
—0805—1		Clock, Elapsed Time, Type NL1395	May 90
—0806—1	—0806—1	Clock, Elapsed Time, Mk 5 Series	—
—0807—1		Clock, Time of Flight	—
—0808—1		Clock, Time of Flight, Type PNV308/326	—
—0809—1		Clock, Smiths Type V308	—
—0810—1		Clock, Smiths Type 5ACA	—
—0811—1		Clocks, Mk 4 Series	—
—0812—1		Clock, Mk 2D (6A/1150 & 6A/1275)	—
—0813—1		Rally Master Clock, Heuer Type	Feb 67
—0814—3A6		Aircraft Clock, Type A13A	1969
—0815—1		Watches	May 90
—0815—2		Watches	—
—0816—3A6		Clock, Aircraft Mechanical Types A-13A & A-13A2, Pt No 22322-5-ET12 & 400192	Dec 65
—0817—3A6		Aircraft Clock, Pt No 400086	1969
—0818—1		Remote Time Display Unit (Systron-Donner Instrument 8180)	—
—0819—3A6		Aircraft Clock, Type ABU-9/A	Aug 72
—0821—16		Digital Clock (Marconi P-40-5207-01) & Distribution Unit (Marconi P40-3827-01)	Jan 74
—0822—1		Clock, Time Elapsed, Dodane Type 11	—
	—0823—3	Helmut Sinn Clock Navigation Airborne	Mar 81
—0824—1	—0824—1	Clock, Dashboard, Air Precision Type APM 1100	—
—0825—13		Clock Mechanical, Aircraft Pt Nos 87500-1130, 87500-1132 Thru To -1146, 87500-2131 (Aerosonic)	Nov 90
—0901—1		Airspeed Indicator, KAB 2501W	—
—0903—1		Airspeed Indicators, Types KAB05 Series, KAB08 Series, & KAB22 Series	Apr 73

AP CODE No	FAP CODE No	TITLE	DATE
112G—cont			
—0904—13A	—0904—13A	Airspeed Indicators, Types KAB23 Series	—
—0905—16		Airspeed Indicators, Type KAB2701W	—
—0906—1		Airspeed Switches, Differential & Non-Differential	Jul 71
—0906—2		Airspeed Switches Differential & Non-Differential	Jan 85
—0906—6		Airspeed Switches, Types M2232 & M2399BA (Negretti & Zambra)	Dec 74
—0907—16		Machmeter, Type 0703/1KMA	1967
—0908—16		Airspeed Indicators, Type PW2602KAB/2 & Type PW2602KAB/3	Jun 81
—0909—1		True Airspeed Transmitter Pt No D5466	Mar 78
—0912—1		High Speed Audio Warning System, Penny & Giles	1967
—0913—1		Airspeed and Mach Number Indicator Pt No 1460-62AA62-1 1460-62AB62-1	Jan 80
—0914—1		Airspeed Indicators, Mk 16 & 20 (Mechanisms)	1967
—0916—13A6		Airspeed Indicators, Mk 15 & Mk 19 Series & Type AS/PC Series	—
—0916—2		Airspeed Indicators, Mk 15 & Mk 19 & Type AS/PC Series	Aug 78
—0917—16		Mach Switches, Type KMB Series	1968
—0917—2		Mach Switches Type KMB Series	Mar 85
—0918—1		Airspeed Transmitters (Smith Type PG & DSS Series)	Oct 79
—0919—1		Airspeed Transducer, Pt No D3457/2	1968
—0920—1		Airspeed and Mach Number Indicator Pt No 1454-62AB62-1 MS 28095-1	Feb 80
—0920—3A		Airspeed & Mach Number Indicator, 1454-62A-A62 & B62-1	1964
—0920—6		Airspeed & Mach Number Indicator, 1454-62A-A62-1	1968
—0921—1		Combined Speed Indicators Mk1 & Type M2412AA (Negretti & Zambra)	Jan 74
—0922—16		Airspeed Indicators, Type SF/233AS/PC, Type SF/233AS/PC/1 & Type WL/235AS/PC/FA/1	Sep 79
—0922—2		Airspeed Indicators Type SF/233A5/PC & PCI Type WL/ 23545/PC/FA/1	Mar 86
—0923—1		Machmeters	Jun 73
—0925—1		Airspeed Indicators, Smiths, Type AS	—
—0926—1		Airspeed Indicators, Mk 9 Series	—
—0927—1		Air Speed Indicators Mk 12 Series	Jun 70
—0928—2		Indicator Airspeed Kollsman Type L82071-10-000	Apr 87
—0930—1		Airspeed Indicator, Type KAB2901K	—
—0933—13A6		Airspeed Indicator, Badin, Pt No 3183-1	—
—0934—1	—0934—1	Pitot Head, Type 500, Badin, Pt No 33494, Ref No NIV	—
—0935—13	—0935—13	Airspeed Indicator Type L82825 - 04 - 001 & L82825 - 04 - 002	—
—0936—13A6		Capsule Unit, PM Labinal, Pt No 4868.1	Oct 74
	—0937—1	Airspeed Indicator Smiths Industries Pt No WL 295AS/1	Nov 82
	—0937—3	Smiths Ind Indicator Airspeed	Oct 81
—0937—6		Airspeed Indicator Smiths Industries Pt No WL 259AS1	Nov 84
—0938—1		Pressure Head, Badin Type 41-S	Aug 72
—0939—1		Standby Airspeed Indicators, Mks 14 & 18	1972
—0940—13A		Mach Display Unit M2566AA	Nov 80
—0941—13A		Mach Drive Unit M2564AA	Nov 80
—0942—1		Airspeed Indicator, KAB & 0804	Jun 72
—0943—1		Mach Airspeed Indicator (Pt No WL/301AMA/MS/1)	Mar 76
—0944—13A6	—0944—136	Airspeed Indicators Badin Pt Nos 35890 & 36060	—
—0946—136	—0946—136	Airspeed Indicator Thomson CSF Jaguar Products Pt No 64042-220-1 General & Technical Information Illustrated Parts Catalogue Overhaul Instructions	—
	—0947—3	Smiths Ind Indicator Vertical Speed	Mar 80
	—0948—1	Combined Speed Indicator VDO-L Pt No FM 506-1	Feb 82
	—0948—3	VDO Indicator Mach-Airspeed	Mar 80
—0948—6		Combined Speed Indicator VDO-L Pt No FM506 — 1/2	Feb 83

AP CODE No	FAP CODE No	TITLE	DATE
112G—cont			
—0951—1		Mach Transducer Pt No D11475	Jun 79
—0952—1		Pitot Tube Assembly Pt No 851L Pitot Probe Assembly Pt No 25200-7 & 8	Sep 79
—0954—1		True Airspeed Transmitter Penny & Giles Types D60002 & D11989	Jan 86
—0954—2		True Airspeed Transmitter. Penny & Giles Types D11989, D60002 & D60174	Jun 87
—0955—13		Airspeed Indicator Pt No WL270A52	Jan 87
—0959—1		Indicator Combined Speed Negretti Aviation 10227	May 88
—0960—13		Mach - Airspeed Indicators Code Nos WL/III/AMA/JA/5 (Smiths Aviation Div) General and Technical Information (—1) Parts Catalouge and Related Information (—3)	Jul 91
—0961—13		Master True Airspeed Indicator Pt No JG873A1, JG873A4, JG873A5 (Honeywell INC)	Nov 90
—1001—1		Indicator, Rate-of-Climb, Type KRA 0902W & Type PW 1102 KRA1	Jun 83
—1003—1	—1003—1	Vertical Speed Indicator Smiths Pt No WL/106RC/MS/2	Nov 85
—1004—1		Indicator, Rate-of-Climb, Type KRA 0101W/3	May 85
—1005—16	—1005—16	Rate-of-Climb, Indicators, Smiths, Type RC/PC Series	—
—1006—13A	—1006—13A	Altimeters Mk 20 Series	—
—1007—13A	—1007—13A	Rate-of-Climb Indicators, Mk 3 Series, Type KRA01, 02, 08 & 10	—
—1008—13A6		Negretti Aviation Autimeters Mk 28 Series	Jun 89
—1008—16 2nd Edition		Negretti Aviation Altimeters Mk 8 Series General & Technical Information Repair & Reconditioning Instructions Illustrated Parts Catalogue	Jun 89
—1008—2		Altimeters, Counter-Pointer, Mk 28 Series & Altimeter, Pt No L81252-04-006	May 74
—1010—1A		Precision Altimeter Transducer, Type 0202KAP/1, Precision Altimeters, Type PW/0102KAP/1 & PW/0104KAP/DA/1	—
—1010—1B		Precision Altimeter Presentation Unit, Smith's Industries,Type PW/0102/KAP/2	—
—1010—1C		Precision Altimeter Transducer, Smith's Industries, Type PW/0202KAP/1	—
—1011—13A6		Altimeters Mk 19 Series Type 146AM/PC & PW162AM/PC	Feb 79
—1014—16		Inertial Lead Vertical Speed Indicator	Sep 86
—1015—3A		Counter Pointer Pressure Altimeter, Type MC-2, Pt No B0031-24101 & Type MC-2 Pt No C0031-24101	Mar 68
—1015—6		Counter Pointer Pressure Altimeter, Type MC-2, Pt No B0031-24101 & Type MC-2, Pt No C0031-24101	Mar 68
—1016—6		Counter Pointer Pressure Altimeter, Phantom FR1, FGR2	—
—1017—6		Counter Pointer Pressure Altimeter, Type MC3, Pt No B0030-22102, Type MC4, Pt No B0030-22103, Type MC3, Pt No C0030-22102 & Type MC3, Pt No D0030-22102	Feb 68
—1019—3A		Rate-of-Climb Indicator, Pt No A25363-10002	Mar 59
—1019—1		Rate-of-Climb Indicator	Aug 85
—1020—3A6	—1020—3A6	Rate-of-Climb Indicator, Pt No 165Z-6Z-A6-1	Nov 85
—1021—3A		Vertical Velocity Indicator, Pt No RCS-60-ILO	—
—1021—1		Vertical Velocity Indicator, Pt No RCS-60-ILO	Aug 85
—1022—13A		Cabin Altimeters (Smiths Type)	Feb 79
—1023—1		Altimeters, Mk 22 Series & Type 134 AM/PC & Amplifiers, Mk 1 Series	Sep 71
—1023—2		Altimeters, Mk 22 Series & Type 134 AM/PC & Amplifiers, Mk 1 Series	Sep 73
—1025—13		Vertical Velocity Indicator, Pt No 1652-6AJ-B6-1	Aug 85
—1026—16		Vertical Speed Indicators, Types SF/102RC/2, WL/201RC/FA/1, PW/104RC/1 & WL/108RC/MS/1	Jul 76
—1027—13		Indicator Vertical Velocity, Pt No RCS-60-IL	Aug 85

AP CODE No	FAP CODE No	TITLE	DATE
112G—cont			
—1028—1		Altimeter Servoed Pressure Reverting Mk 29 Series	—
—1030—1		Cabin Altimeters, Type M2234, M1685 & M1868	Oct 76
—1031—1		Altimeters, Mk 30 Series & Pressure Error Correction Unit	May 73
—1031—2		Altimeters Mk 30 Series & Pressure Error Correction Unit Pt No L83271-00-000	Oct 75
—1032—1		Altimeter Encoding, Mk 31 & Code Converter, Pt No L83101-00-000	Sep 72
—1033—13A6		Altimeter, Jaeger, Pt No 511-992 (Ref No 506A/16)	—
—1034—1		Vertical Speed Indicator Badin Type 9560/10 Pt No 33638/10	Jun 81
—1035—13A6	—1035—136	Rate-of-Climb Indicator, Badin, Pt No 33950-1	—
—1036—136	—1036—136	Altimeter 35,000ft Jaeger Pt No's 64140-950-1 & 64140-950-1 (Amendment B)	—
—1037—136	—1037—136	Rate Of Climb Indicator Badin Pt Nos 37480-20 & 37480-22	—
—1038—13A6		Rate-of-Climb Indicator (Inertial Lead), Badin, Pt No 9720-1	Dec 72
—1039—1		Altimeter, Mk 14 Series	Mar 72
—1040—1		Cabin Altimeter, Badin, Type 400-10	May 73
—1041—1	—1041—1	Altimeter, Smiths Pt No WL/872AM/MS/4	—
—1042—1		Sensitive Altimeters, Types 74AM, 74AM/PC & 147/AM	Nov 74
—1043—1		Altimeters, Counter Pointer Codes PW/870/AM/MS/2 & WL873/AM/1	Oct 79
—1044—1		Standby Combined Cabin Altimeters Mks 24 & 25	Nov 75
—1045—1		Vertical Velocity Indicator Pt No 1655-6AE-B6-1	Aug 85
—1046—13		Vertical Speed Indicator Pt No 843-67-2 & 843-67-2AM	Sep 89
—1047—1		Altimeter, Parachutist, Smiths, Pt No 173AM/1 & LU/2801KAA/2	—
—1048—1		Servo Altimeter (Pt No WL/1161AM/MS/1	Mar 76
—1049—1		Repeater Altimeter (Pt No WL/1251AM/MS/3) 6C/6610-99-6345502	—
—1050—13A6		Altimeters Mechanical Counter-Pointer (With Optical Encoder), Codes SF/1301AM/MS/1, WL/1301AM/MS/4 & WL/1306AM/1	Jul 79
	—1051—1	Pilots Altimeter Apparatebay Pt No AOA4670	Jun 82
	—1051—3	A.O.A Gauting Alt Servoed Counter-Drum-Pointer	Sep 80
	—1051—3B	A.O.A Altimeter Servoed Counter-Drum Pointer	Jun 87
	—1051—10	Pilots Altimeter Apparatebay Gaunting Pt No AOA4670	Jun 82
—1051—6		Pilots Altimeter Apparatebay Gaunting Pt No AOA4670	Jun 82
	—1052—1	Counter/Pointer Altimeter Smiths Industries Pt No WL/880 AM/MS/2	Dec 81
	—1052—3	Smiths Ind Altimeter Navigator	Nov 80
	—1053—1	Cabin Pressure Gauge VDO Pt No HM512-1	Dec 81
—1053—3		V.D.O Altimeter Cabin	Sep 80
	—1055—1	Vertical Speed Indicator Smiths Industries RC/MS/1 Pt No WL/107	Feb 82
—1057—13		Altimeter Cabin Pressure	May 88
—1058—1		Standby Altimeter Pt No WL1653AMI	Jan 86
—1058—6		Standby Altimeter Pt No WL 1653 AMI	Feb 86
—1059—13		Electronic Altimeter Set AN/APN-194(V) Phantom F 4J Aircraft	Jun 84
—1060—1		Counter-Drum Pointer Servoed Altimeter with automatic pressure standby Type AAU/19A & AAU-19A/A Phantom F-4J Aircraft	Nov 84
—1070—1		Altitude Encoder Unit CVK-99/A24G, CVK-99A/A24G, CVK-99B/A24G, 808374-1-1, 2-1, 3-1 Phantom F-4J	—
—1070—3		Altitude Encoder Units, Pt Nos 808374-1-1, 808374-2-1 & 808374-3-1 Phantom F-4J Aircraft	Sep 85
—1070—6		Altitude Encoder Units, Pt Nos 808374-1-1, 808374-2-1 & 808374-3-1	Sep 85
—1073—1		Altimeter Servo Encoder Mk 30C Negretti Aviation L83261-10-030	May 88
—1074—1		Altimeter Standby M/L 28E Negretti Aviation L81251-10-014	May 88
—1076—13		Encoding Altimeter Type Kollsman Alti-coder 11	Apr 90
—1077—1A		Counter — Drum — Pointer Servoed Altimeter Type No AAU-191A Pt No A41322100003 (Kollsman)	Nov 90

AP CODE No	FAP CODE No	TITLE	DATE
112G—cont			
—1077—1B		Counter — Drum — Pointer Servoed Altimeter with Automatic Pressure Standby Types AAU-19/A & AAU-19A/A Pt No 3252001-0101 & A4132210003 (Kollsman)	Nov 90
—1077—3		Counter — Drum — Pointer Servoed Altimeter Type No AAU-19/A Pt No A4132210003 (Kollsman)	Nov 90
—1079—1A		Counter — Drum — Pointer Pressure Altimeter Type AAU-27/A Pt No 10450-3190 (Aerosonic)	Nov 90
—1079—1B		Counter — Drum — Pointer Pressure Altimeter Type AAU-27/A Pt No 10450-3190 (Aerosonic)	Nov 90
—1079—3		Counter Drum Pointer Pressure Altimeter, Type AAV-27/A Pt Nos 10450-3190, 10450-31105, 10450-31944	Sep 91
—1080—13		Altimeter Model No 8018 (Aero Mechanism INC)	Nov 90
—1081—1		Vertical Velocity Indicator Type RC-60MS-AAU-9/A & 30060-3134 (Aerosonic Corporation)	Nov 90
—1081—3		Vertical Velocity Indicator Type RC-60MS-AAU-9/A & 30060-3134 (Aerosonic Corporation)	Nov 90
—1082—13		Cabin Rate of Climb Indicator Type 1 & Type 11 Pt No B40187-10-026, B40187-10-032 (Kollsman Instrument Company)	Nov 90
—1083—13		Cabin Altitude & Differential Pressure Gauge Indicator Pt No A3836110001 (Kollsman)	Nov 90
—1101—136		Pressure Switches Type TP260 Series	—
	—1101—136	Pressure Switches, TP260 Series G&TI IPC General Orders & Modifications	Mar 90
—1102—1		Pressure Switches, TP35000 Series	—
—1103—1	—1103—1	Pressure Switches, TP36000 Series	—
—1104—1		Pressure Switches, TP38000 Series	Mar 83
—1105—12		Differential Pressure Switches Type FKS & Pt No 7090A000 (Normalair-Garrett Ltd)	Aug 81
—1107—1		Pressure Switches, Teddington Type FRJ Series	—
—1108—1		Float Switches, Mks 2, 2c & 22	1977
—1109—1		Float Switches, Mks 4, 4c, 10 & 14	Aug 75
—1110—1	—1110—1	Float Switches, Mk 15	Oct 85
—1111—13A		Altitude Switches, Type KSD 11 Series	Aug 82
—1112—16		Pressure Switches, Type TP 30000 Series	Nov 88
—1113—1		Identification Data for Pressure Switches in the TP Series	Dec 84
—1114—1		Pressure Switches, Type TP340 Series	Mar 72
—1115—1		Pressure Switches, Type TP42000 Series	Mar 83
—1116—1		Pressure Switches, TP33000 Series	May 84
—1117—16		Pressure Switches (Dunlop) Type ACM Series	Nov 72
—1118—1		Pressure Switch, Type SAP903-001 & Pressure Transducer TAP901-001	—
—1119—16		Switches, Oil Pressure, Electro-Hydraulics Ltd, Type A124300 & A124320	—
—1120—1		Fuel Pressure Switches Normalair-Garratt Type FGY & Pt No 722OA000	Mar 83
—1121—1		Air Pressure Switches, FGW Series	—
—1122—13A6		Thermostatic Switches (Flamstats), Types FHO & 4101	—
—1124—1		Pressure Ratio Switch, FYY Series	—
—1124—6A		Pressure Ratio Switches, TAC Type Fly Series	May 75
—1125—16		Differential Pressure Switches, Type FOF	1967
—1126—1		Altitude Switches, Mechanism	1967
—1126—2		Altitude Switches	Jan 85
—1128—123A6		Differential Pressure, Absolute Pressure, Altitude and Density Switches Normalair-Garrett Type Pad & Pt No 7197A000, 7204A000 & 7218A000	Feb 83

AP CODE No	FAP CODE No	TITLE	DATE
112G—cont			
—1129—1		Thermostatic Inching Controls Normalair-Garrett Type FDF	Sep 81
—1130—1		Pressure Switches, Teddington Type FPH	—
	—1131—1	Smiths Industries Ltd Switch Fuel Differential Pressure Pt No 3750 KPS/1/10	Apr 80
	—1131—3	Smiths Industries Ltd Switch Fuel Differential Pressure Pt No 3750 KPS/1/10	May 80
	—1131—6	Smith Industries Ltd Switch Fuel Differential Pressure Pt No 3750 KPS/1/10	May 80
	—1132—1	Smiths Industries Ltd Switch Oil Differential Pressure Warning Pt No 3050 KPS/1/15	Apr 80
	—1132—3	Smiths Industries Ltd Switch Oil Differential Pressure Warning Pt No 3050 KPS/15	May 80
	—1132—6	Smiths Industries Ltd Switch Oil Differential Pressure Warning Pt No 3050 KPS/1/15	Sep 87
—1133—1		Overheat Warning Switch (Engle & Gibbs), Type OS6726	—
—1134—1		Temperature Sensitive Switches (Engel & Gibbs), Immersion Type OS	—
—1135—13		Pressure Switches, Mechanism Type 2220 Series	Aug 83
—1135—2		Pressure Switches Mechanism Type 2220 Series	Jan 85
—1136—1		Q Selector Switch (Negretti & Zambra), Type 4-4153	—
—1137—1		Hydraulic Pressure Switch, Munro Type PC/10A/382/14	—
—1138—1		Overspeed & Mach Switches Negretti & Zambra	Feb 83
—1139—1		Air Speed Switches (Munro Type)	Jan 76
—1141—13A	—1141—13A	Pressure Warning Switches (Smiths Types)	—
—1142—1		Differential Pressure Switch, Type XH-D6/1	1969
—1143—1		Pressure Switch, Type 0501, 4PS/CP/1/50	1968
—1144—1		Pressure Switches, Negretti & Zambra	—
—1145—1		G Switch, HSA Type 6M4N-200/5A	Jan 74
—1147—1		Thermal Switches, Teddington Type PBB	—
—1148—1		Thermal Switches, Type 100 Series Gen & Tech Info	May 89
—1149—1		Pressure Switches, Type TP43000 Series	1968
—1150—1		Altitude Switches, Normalair-Garrett Type	—
—1151—1		Warning Switch Normalair-Garrett Pt No 4102-001-000	Feb 78
—1152—1		Pressure Switches, Type TP44000 Series	1968
—1153—1		Humidistat Switches, Teddington, FLK Series	1968
—1154—1		Pressure Switches, Type TDD123-2, GA5-57-2067, 8 & 9 & GA5-57-2129	1968
—1155—1	—1155—1	Miniature Pressure Switch, Texas Type 6PS/13/2	—
—1157—1	—1157—1	Model S533-2-32 Pressure Transducer	Sep 76
	—1159—1	Engine Speed Switch Smiths Industries Pt No 0320 KSM/1	Apr 84
	—1159—3	Smiths Ind Switch Engine Speed	Oct 81
—1159—6		Engine Speed Switch Smith Industries Pt No 0320 KSM/1	Apr 84
—1160—1		Stall Detectors, Type KSB02 Series	1969
—1162—1		Pressure Switch, Type 8G318	1969
—1163—1		Altitude Switches, Type KSD02 Series	1969
—1164—1		Thermal-Pneumatic Sensors, Tiltman Langley, Type 16614 & 16616	1969
—1165—1		Thermostats, Texas Type, M2 Series	1969
—1166—1		Thermostats, Texas Type, M1 Series & 6E4N5417A	Feb 85
—1167—1		Thermal Switch, Texas Type 21744	1969
—1168—1		Propeller Pressure Cut-Out Switches, Type XH-C Series	1969
—1169—1		Propeller Pressure Cut-Out Switches, D2300 Series	Sep 88
—1170—13A		Pressure Switches, Hymatic SAP Series	Aug 70
—1171—6		Airspeed Switch (Ref No 6A/11351), Type M2232	—
—1172—1		FOM/A/7 & FOM/A/13	—
—1173—1		Mach Switches, Teddington Type PAC	—

AP CODE No	FAP CODE No	TITLE	DATE
112G—cont			
—1174—16		Differential Low - Pressure Switches, Type 46000 Series Gen & Tech Info Repair & Reconditioning Instr	Feb 89
—1175—1	—1175—1	Pressure Switch Jaeger Pt No 64301-008-1	—
—1176—1		Air Bleed Valve Diffential Pressure Switch 05463	Nov 72
—1177—13A		Differential Pressure Switch-Oil, Jaeger Type 1-1352-05	Oct 73
—1178—1		Differential Pressure Switch, Pt No 1-1224-89	Aug 73
—1179—13A6		Pressure Switch, Jaeger, Pt No 1-1224-91	—
—1180—1		Pressure Switches, Type TP5230/2 Series	Mar 72
—1181—13A6		Altitude Switch ABG-SEMCA, Pt No 4227B010100	Mar 76
—1182—1	—1182—1	Pressure Switches, Low Pressure, Types 35111-2 & 35111-3	—
—1183—13A6	—1183—13A6	Airspeed Switch, Badin, Pt Nos 400-150-1 & 402-90-1	—
—1184—1		Pressure Switches Type TP5216/1 Series	Mar 72
—1185—1		Mach Switches, KMB 0100 Series	Jun 72
—1186—1		Pressure Switches, Type TP5288 & Type TP5300/2 Series	Aug 76
—1187—1		Pressure Switches, Types TP5250 & 5497	1972
—1188—1		Airspeed Switches, Types A5411 & A5781	Jun 72
—1189—1		Pressure Switches, Types TP5555 & 5566 Series	—
—1191—1		Pressure Switches, Types ACM19196 & ACM19474	Mar 72
—1192—1		Pressure Switches, Types MPS200/005 Series	Mar 72
—1193—1		Pressure Switches, Types TP34000 Series	Jun 72
—1194—1		Pressure Switches, Types TP5104/2 Series	Jan 72
—1195—1		Boost-Operated Pressure Switches, Type 3-27324	Jun 72
—1196—1		Pressure Ratio Switch, Type KSB0402	May 74
—1197—1		Pressure Switches, Type TP5523 Series	Jun 72
—1198—1		Pressure Switches, Type PC/10A/304	Jun 72
—1199—1		Pressure Switches, Type TP461 Series	—
—11100—1		Pressure Switches, Type TP5594 Series	1972
—11101—1		Fluid Level Switches, Smiths Type	Jan 72
—11102—1		Fuel Cut-Off Switches, Types 1594 FG/MB & 1595FG/MB	1972
—11103—1		Fluid Level Switch, SPE FLS Series Mk 2	Mar 72
—11104—1		Float Switches for Jaguar Aircraft Flight Refuelling Mk 15	Sep 75
—11105—1		IAS Switching Unit Jaeger Pt No 64060-900-1, 64060-902-1, 64060-903-1, 64060-904-1	Dec 79
—11106—1		Air Bleed Valve Differential Pressure Switch	Jun 84
—11107—13A6		Differential Pressure Switch, Jaeger, Type 1.1224BK	May 73
	—11108—1	Temperature Sensor FWM Pt No S4-5800000	Jul 84
—11109—13A6	—11109—13A6	Differential Pressure Switch, Jaeger, Pt No 1224-85	Jun 88
—11111—13A		Inverted Flight Switch, Flight Refuelling Ltd, Pt No 3509002	Aug 79
—11112—1		Oil Pressure Switch, Pt No 455-17 TI (Microturbo)	Oct 73
—11113—1		Pressure Switches, Type TP5226 Series	Nov 73
—11114—1		Differential Pressure Switches Thermal Control Types TP30214 & TP30215	Jul 76
—11115—1		Angle-of-Attack Switch Jaeger Pt No 66000-000-1 & 66000-001-1	Jan 80
—11116—1		Pressure Switch Consolidated Controls CorpPt No 214C40-3-16	Apr 80
—11117—1		Altitude Switch Negretti & Zambra (Aviation) Ltd Pt No M2478AB	Sep 76
—11118—1		Capsule Speed Sensing Badin, Type 400-520-2R, Pt No 31843-10	Aug 74
—11120—1		Pressure Switches High Temperature Engineers LtdPt Nos HTE12327 & HTE12190	Dec 76
	—11121—1	Vent System Pressure Switch Electric Metall Pt No 12179	Aug 81
—11123—1	—11123—1	Miniature Pressure Switches Pt Nos TP51001, TP51007 & TP51015	—
—11124—1	—11124—1	Pressure Switch Pt No TP35519 & TP35526	—
—11125—1	—11125—1	Pressure Switches Pt Nos TP35108 & TP35138	—
—11128—1		Fluid Level Switch Dunlop Pt No AC64644	Feb 79

AP CODE No	FAP CODE No	TITLE	DATE
112G—cont			
—11129—1		Thermal Switches Texas Types 21548 & 21542	Feb 81
—11130—1		Oil Temperature Warning Switch Type 1102-724	Mar 80
—11131—1		Underspeed Switch — CSDU Pt No AE8052-876 2725-150A General & Technical Information	Jun 89
	—11132—1	Pressure Switch VDO-L Pt No DK115	Mar 84
	—11133—1	Cabin Altitude Pressure Switch High Temperature Engineers Ltd Pt No HTE6946	Aug 84
—11135—1		Switch Thermostatic Pt No 26521-1 Solar Co	Jul 81
—11136—1		Switch Oil Pressure Pt No 109692-1	Feb 82
—11137—1		Switch Fuel Pressure Pt No 37697-0 Solar Division of International Co	Feb 82
—11138—1		Switch Pressure Pt No 1129 Hydra Electric Inc Pt No 114PS407-1 Boeing Vertol Co	Jul 82
—11139—1		Switch Thermal (350° Overheat) Pt No 08C92 Janitrol Co	Jul 81
—11140—1		Switch Thermal (120° Fan Overrun) Pt No H08C92 Janitrol	Dec 81
—11141—1		Switch Thermal (250°F Cycle) Pt No E08C92 Janitrol	Dec 81
—11142—1		Over-Temperature Switch Normalair-Garret Pt No 4596C000	Mar 81
—11143—1		Differential Pressure Switch Normalair-Garrett Pt No 2481A000	Dec 81
—11144—1		Differential Pressure Switch Normalair-Garrett Pt No 2509A000	Dec 81
—11145—1		Airspeed Switch Pt No 23500 Series 32D14-1, 32D14-14-4 & 53-790587-3	Jan 82
—11146—136	—11146—136	Double Action Differential Pressure Switch Pt No 0076585010	—
—11147—1		Low Temperature Switch Assembly Pt No 75A777115-9AAA	Jan 86
—11148—136		Differential Oil Pressure Switch Consolidated Controls Pt No 215004-213-214 215-252-253-254-256-281-282-283-285	—
—11149—1		Switch Pressure Switch Pt No 15266	May 86
—11150—1		Boost Pump Pressure Switch Pt No 12570-111 Harrier GR Mk 5	Jun 86
—11151—1		Tank Over Pressure Switch Pt No 12571 Harrier GR 5	Jun 86
—11152—1		Transfer Pressure Switch Pt No 12722 Harrier GR Mk 5	Jun 86
	—11154—136	Lubrication Pressure Switch	Oct 90
—11154—1367		Lubrication Control Pressure Switch (MOD 8A) Pt No 0076485020	Jan 88
—11155—1		Angular Sensor Part No 25513	—
—11163—5F		Pressure transducer VDO Type DK029-4	—
—11164—5F		Hydra Electric Pressure Switches Type 8191-1, 8192-1 & 8296	—
—11165—1		Absolute Pressure Switch Pt No 8A 1378	Jun 88
—11166—1		Thermostat General & Technical Information	Jun 88
—11171—1		ECS Pressure Switching Unit Part No P-970200-405	Jun 91
	—11169—1	Altitude Pressure Switch High Temperature Engineers Ltd	Sep 90
	—11170—1	Cabin Inlet Pressure Transducer Druck Limited	Feb 90
—11172—13		Coaxial Control Shaker Pt No C-07202-2 (Safe Flight Instrument Company)	Jul 90
—1201—1		Synchroscope (Four-Engine), Type KSA0501W	—
—1202—1		Tachometer Generator, Type KGA1402	—
—1203—13A6	—1203—13A6	Tachometer Indicators Percentage RPM Smiths Mk 11 & Type KTD07, KTD19 & 4001 KTD Series	—
—1204—1		Synchroscope (Two-Engine), Type KSA0202W	—
—1205—1	—1205—13A	Tachometer Generator, Type KGA04	—
—1207—13A		Tachometer Indicators, Type RV Series	Jul 76
—1208—13A		Tachometer Generators, Type KGA0200 Series	Jul 76
—1209—13A6	—1209—13A6	Tachometer Generators, Smiths Type KGA0701 (Mk 11), KGA0801 (Mk 12), Type KGA07 & KGA17 Series	—

AP CODE No	FAP CODE No	TITLE	DATE
112G—cont			
—1210—16		Synchroscopes (Four-Engine), Type KSA01 Series	1968
—1211—16		Dual Tacho-Generators, PB16206A & B17140A	—
—1212—1		Tachometer Indicators, Type KTD18 Series	Feb 75
—1216—1		Rotation Indicators, Types C00A600006A & C00A600170A	1968
—1217—1		Overspeed Indicator, Type C/00/A6/00250/A	—
—1218—1		Dual Engine Speed Tachometer Indicators, Type KTE0100 Series	1967
—1221—1		Triple Tachometer Indicator SDJ 131AAG/1 and 8DJ131AA6/2 Gen & Tech Information	Oct 87
—1222—16		Tachometer Indicators, Type KTD20 Series	1969
—1225—1		Helicopter Tachometers (Kollsman)	Sep 89
—1226—13A	—1226—13A	Tachometer Indicators, Type KTD0200 & 0800 Series	—
—1227—1		Tachometer Generator, Type 2701KGA/CP/1	1969
—1228—16		Tachometer Indicators, Types SF/2701 KTD/CPM1&2	Sep 77
—1230—1		Tachometer Generators, Types 122RV/SB, 122RV/2 & 162RV/SB	Jul 76
—1231—1		Tachometer Indicators, Type KTD1200 Series	—
—1232—1		Tachometer Indicators, Type KTD0100 Series	—
—1233—1		Tachometer Indicators, Type KTD1100 & 1300 Series	—
—1234—1		Tachometer Indicators, Type KTD0400 Series & 114RV (MK10A)	May 81
—1235—13A6		Tachometer Generator, Jaeger, Pt No 480-0 & 480-1	—
—1236—13A		Tachometer Generator, Jaeger Type 64552-100-1	Oct 73
—1237—13A6	—1237—13A6	Dual Tachometer Indicator, Kollsman, Pt No 482425-04-200	Nov 74
—1238—1		Speed Signal Converter & Trip, Type SCT100 & Speed Probe Unit, Type SPU104	Nov 73
—1239—13A6	—1239—13A6	Tachometer Generator, Kollsman Instruments, Pt No L82780-00-010	—
—1240—13A		Tachometer Indicator, Jaeger, Pt Nos 64510-900-1 & 64510-901-1	1976
—1241—1		Tachometer Generator, Sangamo Western Model, S168 Form 1	Sep 76
—1242—13A6		Dual Tachometer Indicator Jaeger Pt No 64500-200-1	Jan 79
—1242—136		Dual Tachometer Indicator Jaegar Pt No 64500-200-1	—
—1243—1		Tachometer Indicator Mk 4B	May 77
—1244—1		Tachometer Generator, Mk 4	Feb 74
—1246—1		Tachometer Indicator, Mk 10A	—
—1247—1	—1247—1	Tachometer, Percentage RPM Mks 11 & 12 (Elliott Types)	—
—1247—2		Tachometer Percentage, RPM Mks 11 & 12	Feb 73
—1250—1		Flexible Drive, Mk 7	Jan 72
—1252—1		Tachometer Indicator Type RT7 Pt No BH-80-321 & BH80-1237	Mar 90
—1253—13A6		Tachometer Generator, Jaeger Type 545344 & 545345	—
—1254—1		Tachometer Indicator, Jaeger Type 544-527	Nov 73
—1255—1	—1255—1	Tachometer Generator, Bronzavia, Pt No F04-CB-1368 (Ref No 526LE/1093)	Jan 74
—1256—13A6	—1256—136	Dual Tachometer Indicator Jaeger Type 64500-021-1, 64500-021-2, 64500-101-164500-101-2	—
	—1257—1	Engine Speed Indicator Smiths IND Pt No WL/511 RSA/MS/2	Feb 82
	—1257—3	Smiths IND Indicator Engine Speed	Jun 81
—1258—1	—1258—1	Tachometer Generator, Jaeger Pt No 64550-302-2	—
—1259—1		RPM Amplifier Pt No BH18932B	Jan 80
—1260—136		Tachometer Generator, Smiths Type 3207 KGA/1	Aug 80
—1261—1		Tachometer Indicator Pt No 34101CIE7-ICI, 3571260-4002, R8812600-025 8DJ81-LAA1, 8DJ81-LAA2	Oct 79
—1262—13A6		Indicator Triple Tachometer Pt No 131-6S05A-3017/3042 Instrument Specialities Co Pt No 414ES288-1/-3 Boeing Vertol Co	Jun 83
—1263—13A6		Indicator Tachometer (No 1) Pt No 8DJ81WCK4 General Electric Co, Pt No 414E5209-3 Boeing Helicopters. General & Technical Information Illustrated Parts Catalogue. Repair & Reconditioning Instructions	Feb 83

AP CODE No	FAP CODE No	TITLE	DATE
112G–cont			
–1264–13A6		Indicator Tachometer Pt No 8DJ81CAA4 General Electric Co	Aug 82
–1265–1		Generator Tachometer Pt No AG44A Donallco Inc	Jul 82
–1266–13A		Speed Switch Pt No 31908-3 AC Spark Plug (G.M)	Aug 81
–1272–3		Illustrated Parts Catalogue	—
–1272–136		Tachmometer Generator Smiths Type 3002KGA/1	Jan 90
–1300–1		Radiation Monitoring	Mar 84
–1301–0		Radiation Monitor, Type NIS 221 (Mk2)	Mar 83
–1307–0		Radiation Disconnects & Charging Units	Feb 84
–1307–D1		Radiation Dosimeters & Charging Units	—
–1308–0		Meter Dose-Rate Portable Trainer No 1 Equipment	Aug 82
–1309–0		Meter Survey Radiac, No 2 Equipment	Aug 82
–1311–0		Meter Contamination, No 1 Equipment	Oct 82
–1312–0		Monitor Air Sampling, Type L10B	Aug 82
–1313–0		Radiation Monitor, Type NIS322X	—
–1314–0		Radiation Monitor, Type NIS295B	Mar 84
–1315–0		Radiation Monitor, Type 617	Sep 72
–1316–0		Ratemeter Set Type RM10	Jun 79
–1318–0		Casella Personal Radioactive Dust Sampler Type T13031/2 & Casella Battery Charger Type T16125	—
–1319–0		Harwell Portable Counting System Type 0743/0744	Apr 84
–1320–0		Rotheroe & Mitchell Sampler, Dust, Transportable Type 1651B	Oct 83
–1321–0		Monitor Air Sampling (Eberline Alpha 3 & Pump Type Rap 1)	May 84
–1501–5F		Hair Hygrograph (Meteorological Office, Ref No 532)	—
–1603–123	–1603–123	Anvis Night Vision Goggles (Hughes Microelectronics Ltd)	Sep 87
–1604–1A		Pleasant 3 Equipment ARI 23342 System Description	May 86
–1604–1B		Pleasant 3 Equipment ARI 23342 Maintenance Procedures	May 86
–1604–10		Pleasant 3 Equipment ARI 23342	Nov 86
–1605–2		Helicopter Night Vision Goggles & Associated Test Equipment	Apr 88
–1605–2(R)1		Nite Op Night Vision Goggles Royal Air Force Engineering Authority General Orders & Special Instructions	Nov 91
–1605–13		Helicopter Night Vision Goggles & Associated Test Equipment	—
–1606–2		ARI 23444/1/2 Nightbird Fur System General Orders & Modifications	Jun 89
–1607–2		ARI 23444/3 Nightbird Fur System General Orders & Modifications	Oct 89
–1608–1		Goggles Night Vision Equipment (Fixed Wing Aircraft)	Feb 91
–1608–3		Goggles Night Vision Fixed Wing & Associated Test Equipment	Dec 90

AP CODE No	FAP CODE No	TITLE	DATE
112H			
—0102—1A		Computer Elliott Functional Specification Type 4130	—
—0102—1B		Computer Elliott Type 4130 Programming Information	—
—0102—1C		Computer Elliott Installation & Operating Type 4130	—
—0102—1D		Computer Elliott Type 4100 Series Engineering Information	—
—0102—1E		Computer Elliott Type 4130 Core Store Memory System Plessey Type RAD/6	Nov 73
—0102—1F		Computer Elliott Type 4130 Core Store Memory System Plessey RAD/2	Nov 73
—0102—1G		Computer Elliott Type 4130 Core Store Memory System Plessey Type 1020	Nov 73
—0102—3D		Range of Spares for 4130 Computer	—
—0102—4A1		Computer Elliott Type 4130	Feb 76
—0102—4A2		Computer Elliott Type 4130	Feb 76
—0102—4A3		Computer Elliott Type 4130	Feb 76
—0102—4B1		Computer Elliott Type 4130	Feb 76
—0102—4C		Computer Elliott Type 4130	Feb 76
—0103—1N		Fortran IV Manual for DDP Computers	Apr 74
—0103—2		Honeywell DDP516 Computer	—
—0103))—4A1 —0114)		Buccaneer Flight Simulator Computer System	Apr 76
—0103))—4A2 —0114)		Buccaneer Flight Simulator Computer System	Apr 76
—0103))—4A3 —0114)		Buccaneer Flight Simulator Computer System	Apr 76
—0103))—4B1 —0114)		Buccaneer Flight Simulator Computer System	Apr 76
—0104—1B		Honeywell Micropac Integrated Circuits Supplementary Modules & Equipment	—
—0104—1C		Power Supplies Honeywell Types RP61 & RP62	—
—0106—1A1		Computer Elliott Type 920C Equipment Manual NSA	Mar 80
—0106—1A Cover 2		Computer Elliott Type 920C Equipment Manual NSA	Aug 72
—0106—1A3		Computer Elliott Type 920C Equipment Manual NSA	Mar 80
—0106—1A4		Computer Elliott Type 920C Equipment Manual NSA	Mar 80
—0106—1A5		Computer Elliott Type 920C Equipment Manual NSA	Mar 80
—0106—1A6		Computer Elliott Type 920C Equipment Manual NSA	Mar 80
—0106—1A7		Computer Elliott Type 920C Equipment Manual NSA	Mar 80
—0106—1C		Computer Type 920C Module Salt Programs	Apr 73
—0106—1D		Computer Type 920C Board Salt Programs	Apr 73
—0106—1E		Computer Type 920C Library Programs	Nov 72
—0106—1F		Computer Elliott Type 920C Engineering Programs	1972
—0106—2		Computer Type 920C	Jul 73
—0106—3 Book 1		Data Processing System for Use with SLEWC 1, SLEWC 2 GL 161/6 Slimline	Jun 73

AP CODE No	FAP CODE No	TITLE	DATE
112H—cont			
—0106—3 Book 2		Data Processing System for use with SLEWC 1, SLEWC 2 GL 161/6 Slimline	1974
—0109—2		Redifon 2000 Computer	May 75
—0110—1A		Computer Program Manual Link Type GP4B	Aug 72
—0110—1B		Computer Operation & Maintenance Manual Link Type GP4B	Aug 72
—0110—1C		Logic Board Raytheon M Series Servicing Manual	Dec 73
—0110—4A1		Link GP 4B Computer	Sep 77
—0110—4A2		Link GP 4B Computer	Sep 77
—0110—4B1		Link GP 4B Computer	Sep 77
—0110—4C		Link GP 4B Computer	Sep 77
—0111—8A		Honeywell Series 16 Computers OP.16 System Software Documentation Users Guide	May 72
—0111—8B		Honeywell Series 16 Computers Bos Mos (Batch-Operating System & Magnetic Tape Operating System)	May 72
—0111—8C		Honeywell Series 16 Computers Bos (Batch-Operating System) Software Manual	May 72
—0112—1A		Honeywell Type DDP516 Computer Interface Equipment	—
—0112—1B		Honeywell DDP516 Computer High Speed Arithmetic Unit Option 516-11	Sep 73
—0112—1C		Honeywell DDP516 Computer Data Multiplex Control Option 516-20	Sep 73
—0114—1A		Redifon Type 2000A Computer System Reference Manual (RDS No 300) (Buccaneer, Hawk, VC10) (Flight Simulator)	Jun 75
—0114—1B		Redifon Type 2000A Computer Programmers Facts (RDS No 301) (Buccaneer, Hawk, VC10) (Flight Simulator)	Jun 75
—0114—1C		Redifon Type 2000A Computer Interface Manual (RDS No 302) (Buccaneer, Hawk, VC10) (Flight Simulator)	Jun 75
—0114—1F Cover 1		Redifon Type 2000A Computer Printed Circuit Board Manual (RDS No 305) (Buccaneer, Hawk, VC10) (Flight Simulator)	Jun 75
—0114—1F Cover 2		Redifon Type 2000A Computer Printed Circuit Board Manual (RDS 305) (Buccaneer, Hawk, VC10) (Flight Simulator)	Jun 75
—0114—1G		Redifon Type 2000A Computer Control & Monitor Unit Instruction Manual (RDS No 306)	Dec 73
—0114—1H Cover 1		Redifon Type 2000A Computer Central Processor Unit Instruction Manual (RDS No 307) Logic Description	Jun 75
—0114—1H Cover 2		Redifon Type 2000A Computer Central Processor Unit Instruction Manual (RDS No 307) Logic Description	Jun 75
—0114—1H Cover 3		Redifon Type 2000A Computer Central Processor Unit Instruction Manual (RDS No 307) Logic Description	Jun 75
—0114—1H Cover 4		Redifon Type 2000A Computer Central Processor Unit Instruction Manual (RDS No 307) Logic Description	Jun 75
—0114—1J		Redifon Type Computer 2000A Memory Input/Output Controller Unit Instruction Manual (RDS No 308 Memory Interface)	Jun 75
—0114—1K		Redifon Type 2000A Computer Power Supplies (RDS No 309) (Buccaneer, Hawk, VC10) (Flight Simulator)	Jun 75
—0114—1L		Redifon Type 2000A Computer Reader/Punch Interface Manual (RDS No 312)	Dec 73
—0114—1M		Redifon Type 2000A Computer Wire List (RDS No 314) (Buccaneer, Hawk, VC10) (Flight Simulator)	Jun 75
—0114—1Q		Redifon Type 2000A Computer Mnemonic Assembler Program (MAP) (RDS No 252) (Buccaneer, Hawk, VC10) (Flight Simulator)	Jun 75
—0114—1R		Redifon Type 2000A Computer Fortran IV Manual (RDS No 257) (Buccaneer, Hawk, VC10) (Flight Simulator)	Jun 75
—0114—1T		Redifon Type 2000A Computer Users Guide Manual (RDS No 315-2) Hawk, VC10 (Flight Simulator)	Jun 75

AP CODE No	FAP CODE No	TITLE	DATE
112H—cont			
—0114—1U		Redifon Type 2000A Computer Utility Program Manual RDS No 268-2 Hawk, VC10 (Flight Simulator)	Jun 75
—0114—1V		Redifon Type 2000A Computer DMA/BUS Converter Instruction Manual (RDS No 322) Hawk Flight Simulator	Jun 75
—0114—1W		Redifon Type 2000A Computer Disc Programming Manual (RDS No 353) Hawk Flight Simulator	—
—0114—1X		Redifon Type 2000A Computer Diablo/Disc Drive Series 30 Controller Manual (RDS No 321-2) Hawk Flight Simulator	—
—0114—2(R)1		RAF Engineering Authority General Orders & Special Instructions R2000A Computer	Sep 87
—0114—2(R)2		RAF Service Engineered Modications R2000A Computer	Sep 87
—0114—3D		Computer Redifon Type R 2000A (Buccaneer) Hawk VC10 Flight Simulators)	Sep 80
—0115—1		Power Unit Farnell Type S213 for RAPDS	May 74
—0116—1A1		Computer DEC Type PDP 11/45 (Harrier)	Mar 78
—0116—1A2		Computer DEC Type PDP 11/45 System Maintenance Manual (Harrier)	Mar 78
—0116—1A3		Computer DEC Type PDP 11/45 Paper Tape Software Manual (Harrier)	Mar 78
—0116—1A4		Computer DEC Type PDP 11/45 Floating Point Math Package Type FPMP-11 User's Manual (Harrier)	Mar 78
—0116—1A5		Computer DEC type PDP 11/45 Associated Equipment Manuals (Harrier)	Mar 78
—0116—1A6		Computer DEC Type PDP 11/45 Central Processor Unit Type KB11-A Harrier	Mar 78
—0116—1A7		Computer DEC Type PDP 11/45 Trend Reader Interface Manual Type Pt 11 (Harrier)	Mar 78
—0116—13A6		Computer DEC Type PDP 11/45 and Associated Equipment Engineering Drawings (Harrier)	Mar 78
—0117—1		Operation and Maintenance Instructions — Central Processor Type 2040 System 360, Model 40 (IBM)	Nov 90
—0119—1A		IBM Peronsal System/2 Model 30 286 (IBM) General and Technical Information (—1)	Aug 91
—0119—1B		Asynchronous Communications/Parallel Printer Board (COMPAQ) General and Technical Information (—1)	Aug 91
—0119—1C		PC 14 AT, 48 Line Programmable 1/0 Board with Three 16 Bit Counter Timers (Amplicon Liveline) General and Technical Information (—1)	Aug 91
—0202—2		Computer Decca Type 9447A	Feb 78
	—0202—3A	Tactical Air Navigational	Sep 87
—0203—1		Tans Computer Types 9447D & 9447F	May 90
—0203—2		Tans Computer Type 9447D & 9447F General Orders & Modifications	Apr 78
—0203—3A		Tactical Air Navigational System Computer Types D&F Series & Special-to-Type Test Equipment	Feb 78
—0204—1		Computer Decca Type 9447D-27 Series	Mar 81
—0204—2		Computer Decca Type 9447D-27A	Apr 78
—0207—16	—0207—16	Computer Navigational 6605-99-646-2620	—
—0207—2		Computer Navigational 6605-99-646-2602	Jun 80
—0207—3		Computer Navigational 6605-99-646-2620	Mar 79
—0209—12		Static Air Temperature True Airspeed Computer Type 630-30980-138	Oct 85
—0210—1		Electrical & Instruments ACCS 2000 Mission Computer Harrier GR 5 Pt No 107-0001A	Dec 86
—0210—2		Harrier GR5 Mission Computer Accs 2000	May 90
—0210—6		Mission Computer Type ACCS 2000 Pt No 107.0001A	May 86

AP CODE No	FAP CODE No	TITLE	DATE
112H—cont			
–0301–1B		Digital Computer Elliott Servicing Using Computer Test Set Type MCB920B	—
–0301–2		Digital Computer Elliott Type MCB920B	Jun 72
–0302–2		Digital Computer Elliott Type MCB920B Power Supply Unit Type MCB21A	Aug 76
–0304–1		Digital Computer MCS 920M Pt No 322A 11787	Oct 73
–0304–2		Digital Computer Type MCS920M	Feb 73
–0304–10		Digital Computer MCS920M	Oct 73
–0305–1A		Quantum Developments 2000 Series Test Set for Honeywell & Redifon Digital Boards	Jun 75
–0305–1B		Quantum Developments 2000 Series Test Set for Honeywell & Redifon Digital Boards Micropac, Flatpac, & Linkage Board Test Procedures	Nov 74
–0401–16		Analogue-to-Digital Converter Scientific Data Systems Type AD20 to AD21 Series	—
–0402–1		Disk Storage Drive Control Data Ltd Type 9442	Sep 73
–0404–3A		Large Incremental Plotter Computer Instrumentation Series 6000	Aug 74
–0405–16		Elliott Automation Power Units Power Electronics (London) Ltd Type PS258-PS263, PS262A & PS263A	—
–0406–1 Cover 1		Power Supply Unit (Parmeko) Type PS232, 234, 240 & 340	Oct 72
–0406–1 Cover 2		Power Supply Unit (Parmeko) Type PS 232	Oct 72
–0406–1 Cover 3		Power Supply Unit (Parmeko) Type PS 234	Oct 72
–0406–1 Cover 4		Power Supply Unit (Parmeko) Type PS240	Oct 72
–0406–1 Cover 5		Power Supply Unit (Parmeko) Type PS340	Oct 72
–0408–1		Magnetic Tape Handler, National Cash Register Type EM-F1 (Maritime Crew Trainer)	—
–0409–1		Display Unit Type CD LI 14E	—
–0410–1		Display Control Modules Ferranti Type MD3 & MD4	—
–0411–1		Display Control Module Power Unit Type NS-FER-038	—
–0413–1		Logical Signal Processor	—
–0415–1		Magnetic Memory Drum General Instrument Corp Type MH12C222	Dec 73
–0416–1		Core Memory System Fabri-Tek 8192X26	Dec 73
–0417–1		Magnetic Tape Store Tape Transport Ampex Type TM-7	Dec 73
–0418–1		Magnetic Tape Store Data Electronics Ampex Type DE211/DE291	Dec 73
–0419–1		Display Unit System Elliott Type 20 Series	Nov 73
–0420–1		Teleprinter Data Stations Siemens Types 8514 & 8515	Sep 77
–0420))–3 –0421)		Siemens Data Printer 8514 & Data Station 8515	Jan 77
–0422–1A1		Teletypewriter ASR 33 for RAPDS & RPERDS Type 1	Apr 80
–0422–1A2		Teletypewriter ASR 33 for RAPDS & RPERDS Type 1	Apr 80
–0422–1A3		Teletypewriter ASR 33 for RAPDS & RPERDS Type 1	Apr 80
–0422–1B		Teletypewriter ASR 33 Data Dynamics Supplement DD/TM003 for RAPDS	May 74

AP CODE No	FAP CODE No	TITLE	DATE
112H—cont			
—0423—1		Display Control Module Ferranti Type MD4/2 for RAPDS	May 74
—0424—1		Magnetic Disc Drive Data Recording Instruments Ltd Series 30	Dec 73
—0425—1		Visual Display Unit & Keyboard SE Labs (EMI) Ltd Type SEL 1088	Dec 73
—0426—1		Display Unit Ferranti Type MD17B for RAPDS	May 74
—0427—1		Display Units Ferranti Types MD25 & MD26 for RAPDS	May 74
—0428—1		Deflection Amplifiers Ferranti Type SA100, SA110, SA120 for RAPDS	May 74
—0431—13A6		Computer Terminal Mini Bee MB2E	Apr 75
—0432—1		Diablo Magnetic Disc Drive Data Recording Instruments Series 30 (RDS No 261-12P) (Hawk Flight Simulator)	Jun 75
—0433—1		Analogue to Digital Converter Micro Consultants Type AN-DI-1210M (Hawk Flight Simulator)	Jun 75
—0434—1		Colour Displaying Computer Terminal Barco Type CDCT 2/51 (Hawk Flight Simulator)	Jun 75
—0436—1		Analogue-to-Digital Converter Microconsultants Type 1210M	Jan 76
—0437—16		Disc Unit Burroughs 2 (MBYTE Disc Store)	Dec 76
—0438—16		Display Unit (Ferranti WDM2003)	Dec 76
—0443—1		Tans Radar Interface Unit Decca Pt No 80583A	Oct 78
—0443—2		Tans Radar Interface Unit Decca Type 80583A	Apr 78
—0444—1		Remote Indicator Power Unit Decca Type 80469B	Oct 80
—0445—12		Remote Indicator Decca Types 80445A & 80445B	Oct 80
—0446—16		Disc Drive (Pertec Models D 3300 & D 3400)	Mar 81
—0448—16		Diskette Drive (Wang Co Model 76) Including 76/77 Master Slave Interface Specification	Mar 81
—0449—16		Visual Display System (Lynwood Scientific VDU GD-1-15 & Keyboard 250-1-49)	Oct 81
—0449—3		Visual Display Unit Assembly Type GD-1-15 & Keyboard Transmitter Teleprinter	May 82
—0450—16		Video Display Editing Terminal (OWL 1200)	Nov 81
—0450—2		Delta Data Display Unit 100T	Oct 89
—0453—2		Visual Display Units Lynwood Alpha and Beta Series General Orders and Modifications	Jul 89
—0453—2(R)		Visual Display Units Lynwood Alpha and Beta Series RAF Engineering. General Orders and Instructions	Aug 89
—0453—3		Visual Display Units Lynwood Alpha and Beta Series	Nov 88
—0453—45		Visual Display Units Lynwood Alpha and Beta Series Preventive Maintenance	Mar 89
—0453—10		Visual Display Units Lynwood Alpha and Beta Series	—
—0453—16		Visual Display Units Lynwood Alpha and Beta Series	Aug 87
—0454—16		Diskette Storage Drive (Shugart SA850/851)	Nov 84
—0454—3		Diskette Storage Drive (Shugart SA850/851)	Apr 87
—0455—1A6A		64 MBYTE (CDC Type 9762) Description & Operation	Nov 84
—0455—1B1		Disc Drive 64 MBYTE (CDC Type 9762) H/W Manual 1	Nov 84
—0455—1B2		Disc Drive 64 MBYTE (CDC Type 9762) H/W Manual 2	Nov 84
—0455—3		Disc Drive 64 M Byte CDC (Type 9762)	Oct 86
—0456—1		Diskett Storage Drive (Shugart SA800/801)	Jul 85
—0457—16		Colour Monitors (Aydin 8800 Series)	Jul 85
—0458—16		Colour Monitor, 14 in and 19 in BARCO	Feb 85
—0459—1		Winchester Disk Drive Rodime 200 Series	Feb 89
—0460—2(R)1		Lynwood J Series VDUs	Mar 91
—0461—13		Date Storage Magnetic Drum, MU-608/A Pt No 6944700-28 (International Business Machines Corporation)	Nov 90
—0462—13		Computer Control, C-9613/A Pt No 6379260-22, -27 (International Business Machines Corporation)	Nov 90

SUB-GROUP 112H/212H GENERAL-PURPOSE DIGITAL COMPUTERS, MICROPROCESSORS & HARDWARE

AP CODE No	FAP CODE No	TITLE	DATE
112H—cont			
—0463—13		Module Assemblies, Control-Power Supply C-10594/A & C-11111/A (Boeing)	Nov 90
—0464—13		Control Panel Control-Power Supply C-9614A Pt No 204-18591-4 (Boeing)	Jul 90
—0465—13		Teletypewriter Keyboard — Transmitter TT-676/A Pt No 122969-3 (Haletine Corporation)	Oct 90
—0466—1		Line Printer RP-218 A/A Part No 467360-2 (Milotape)	Jul 90
—0466—3		Line Printer RP-218A/A Pt No 467360-2 (Miltope)	Oct 90
—0467—1		Magnetic Tape Transport RO-462A/A Pt No 466800-4, 466800-5 (Miltope Corporation)	Nov 90
—0467—3		Magnetic Tape Transport RO-462A/A (Miltope Corporation)	Nov 90
—0468—1		Field Engineering Theory of Operation Processing Unit, Power Supplies Processing Unit, Type 2040, 360 Computer System Unit (IBM)	Nov 90
—0469—13		Printer/Plotter Model 1600 Pt No 1133-100 (Datametrix)	Dec 90
—0480—1		Impact Dot Matrix Printer Model M-1824L/M-1924L (Brother) General & Technical Information (—1)	Aug 91
—0601—1		SBC 80/10 Hardware Reference Manual	Mar 80
—0601—1X		SBC 80P & SBC 80 P10 Prototyping Package	Mar 80

AP CODE No	FAP CODE No	TITLE	DATE
112J			
—0100—2		Navigation-Attack System-Harrier & Phantom Aircraft	—
—0101—16		Inertial Platform Ref No 6TN/117-8304	Jun 72
—0101—10		Inertial Platform Ref No 6TN/117-8304	Jun 72
—0102—16		Present Position Computer Mk 3 Ref No 6TN/625-8826	Dec 73
—0102—3		Navigation Attack SystemComputer Present Position 1280-99-625-8826	Nov 86
—0102—10		Present Position Computer Mk 3 Ref No 6TN/625-8826	Dec 76
—0103—16		Power Supply (Ref No 6TN/620-8601)	—
—0103—3		Navigation Attack System Power Supply 6615-99-620-8601	Nov 86
—0103—10		Power Supply (Ref No 6TN/620-8601)	—
—0104—16		Weapon Aiming Computer Mk 3 (Ref No 6TN/6250000)	—
—0104—10		Weapon Aiming Computer Mk 3 (Ref No 6TN/6250000)	—
—0105—1		Inertial Navigation & Weapon Aiming System-System Test Procedure	Feb 78
—0105—10		Inertial Navigation & Weapon Aiming System-System Test Procedure	Dec 76
—0106—1		Inertial Navigation & Weapon Aiming System-System Test Procedure	Dec 73
—0106—1 2nd Edit		Navigation System Phantom Aircraft Inertial Navigation System System Test Procedure	Jul 86
—0110—16		Navigation Display & Computer Mk 2 Ref No 6TN/27, Mk 3 Ref No 6TN/1113957, Mk 4 Ref No 6TN/1179251, Mk 5 Ref No 6TN/1179252 & Mk 6 Ref No 6TN/1178332	1969
—0110—10		Navigation Display & Computer Mk 8 Ref No 6TN/6283384	May 76
—0111—16		Control Inertial Navigation (Ref No 6TN/628-0926) (Navigator Control Mk 5)	Jan 76
—0111—10		Control Inertial Navigation (Ref No 6TN/628-0926) (Navigator Control Mk 5)	Jan 76
—0112—16		Control Computer Indicator Ref No 6TN/117-8351 (Hand Controller)	—
—0113—16		Ballistics Plugs for The Inertial Navigation & Weapon Aiming Sub-Systems	—
—0113—10		Ballistics Plugs for The Inertial Navigation & Weapon Aiming Sub-Systems	Jul 70
—0114—16		Ballistics Box (Ref No 6TN/620-8270)	—
—0114—10		Ballistics Box Mk 5 (Ref No 6TN/620-8270)	—
—0115—16		Display Instructor Training Mk 3 Ref No 6TN/6466762 (Instructors Display)	Jul 78
—0115—10		Display Instructor Training Mk 3 Ref No 6TN/6466762 (Instructors Display)	Jul 78
—0116—1		Weapon Aiming Computer Mk 4 Ref No 6TN/6256392	Dec 76
—0116—6		Weapon Aiming Computer Mk 4 Ref No 6TN/6256392	Aug 77
—0116—10		Weapon Aiming Computer Mk 4 Ref No 6TN/6256392	Dec 76
—0117—16		Harrier Ballistics Box Mk 9 Ref No 6TN/6524395 & Ballistics Box Mk 10 Ref No 6TN/6580007	Aug 84
—0117—10		Navigation Attack System Harrier Aircraft Ballistics Box Mk 9 Ref No 6TN/6524395 & Ballistic Box Mk 10 Ref No 6TN/6580007	Aug 84
—0120—16		Display Waveform Generators Mks 11 & 12	—
—0120—10		Display Waveform Generators Mks 2, 4 & 5	—
—0121—136		Pilot's Display Units Type 15940, Type 401 SUM/1, Type 410 SUM/1 Bench Display Units Type 154311 Type 1578/ITE & Display Unit Bench Mounting Type 1682/ITE	Aug 84
—0121—2		Pilot's Display Unit Ferranti Type 15940 Re No 6TN/12	—
—0122—16		Extra High Tension Unit Type 15944, 202PSU & 202PSU/1	—
—0122—2		Extra High Tension Unit Type 15944 202 PSU & PSU/1	Mar 77
—0123—1		Solar Cell Unit Type 15948/1	Jan 79
—0123—2		Solar Cell Unit Type 15948 & 15948/1	Sep 73

AP CODE No	FAP CODE No	TITLE	DATE
112J—cont			
—0124—1		Control Panel Mk 3 Type 156100 Ref No 6TN/113 & Type 156100/1 Ref No TBA	—
—0125—1		Pilot's Control Panel Type 156050	—
—0126—1		Deflection Amplifier Box Type 156E70	—
—0130—1		Air Data Computer Type 1204 KHA/1	Jul 74
—0130—2		Air Data Computer Type 1204 KHA/1	May 78
—0130—10		Air Data Computer Type 1204 KHA/1	Jul 74
—0132—16		Gyro Amplifiers, Sperry Pt Nos 19755-0 & 226801-0100	Feb 76
—0133—1		Thin Flux Valve Sperry Pt Nos 620359 & 4015310-909	Feb 76
—0134—2		Compass Controllers Part No 19754-0, 25091-0100, General Orders and modifications	Jan 88
—0134—16		Compass Controllers Pt No 19754-0 & 250901-0100	—
	—0134—3	Sperry Gyroscope, Controller Assy	May 85
—0135—1		Compensator Unit	Jun 79
—0136—1		Transformer Power Converter	1969
—0138—16		Gyro Amplifier Master Unit Pt No 243301-0100 Ref No 6B/1993065	—
—0140—10		Navigation Attack System Phantom Aircraft Computer Navigation Mk 5 Ref No 6TQ/6282250 & Computer Navigation Mk 6 Ref No 6TQ/7782279	Mar 85
—0140—16		Computer Navigation Mk 5 Ref No 6TQ/628-2250	—
—0141—10		Control Navigation Display 6TQ/1	—
—0141—16		Control Navigation Computer Set Ref No 6TQ/117-8357	—
—0142—16		Control Inertial Navigation Ref No 6TQ/628-0927	—
—0142—10		Control Inertial Navigation Ref No 6TQ/628-0927	—
—0143—16		Control Bombing Hand Ref No 6TQ/117-8388	—
—0144—16		Navigation & Weapon Aiming System Ferranti Cooling Unit Ref No 6TQ/4	1969
—0144—10		Cooling Unit Ref No 6TQ/117-8389	—
—0145—1		Filter Band Suppression Ref No 6TQ/117-8391	—
—0146—16		Rack Electrical Equipment Ref No 6TQ/117-8363	—
—0146—10		Rack Electrical Equipment Ref No 6TQ/117-8363	—
—0147—1		Rack Platform & Cooling Unit Ref No 6TQ/117-8387 Ducts Cooling Air Ref No 6TQ/117-8390 & 8386	—
—0148—123		Pilot's Control Panel (Rear) Type 607 CUF/1	Nov 82
—0149—1		Deflections Amplifier Box Type 208 SUE/1	Dec 73
—0150—13		Pilot's Control Panel (Front) Types 604 CUF/1 & 604 CUF/2	Feb 82
—0150—2		Pilots Control Panel Front Type 604CUF/1 & 604CUF/2	Jan 81
—0151—13		Waveform Generator 215 SUE/1, 215 SUE/2 & 215 SUE/3	Jul 81
—0151—2		Waveform Generator Code 215 SUE/3	Aug 78
—0152—123A5F		Pavespike/Paveway Pavespike Controller Hand Pavespike (CHP)	Jul 78
—0154—1		Navigation-Attack System Harrier Weapon Aiming Computer Mk 7 Ref No 6TN/658-0003	Jun 84
—0154—3		Navigation Attack System Computer Weapon Aiming Mk 7 1280-99-658-0003	Dec 83
—0154—6		Navigation Attack System Harrier Aircraft Weapon Aiming Computer Mk 7 Ref No 6TN/658-0003	—
—0154—10		Navigation-Attack System Harrier Weapon Aiming Computer Mk 7 Ref No 6TN/658-003	Mar 84
—0155—123		Waveform Generator Type 281 SUE/2	Apr 85
—0156—16A		Target Acquisition Computer CP-1073/AVG-8 (v) & CP-1073A/AVG-8 (v) EG1022A Co1-1/2/3 Phantom F-4J (UK)	Jun 84
—0156—16B		Target Acquisition Computer CP-1073/AVG-8 (v) & CP-1073A/AVG-8 (v) EG-1022A Co1-1/2/3	Jun 84

AP CODE No	FAP CODE No	TITLE	DATE
112J—cont			
—0156—3		Target Acquisition Computer CP-1073/AVG-8(v) & CP-1073/AUG-8(v) Phantom F-4J Aircraft	Sep 84
—0158—123		Jaguar Hud Waveform Generator Typ 298 SUE/1	—
—0159—1		Co-ordinate Data Control Pt No A05A0239-2	Feb 87
—0160—2		Type 408 System. General Orders and Modifications	—
—0201—13		Pilot's Control Panel (Front) Type 601/CUF/1 & Type 601/CUF/2	Mar 82
—0201—2		Pilot's Control Panel (Front) 601 CUF/1 & 601 CUF/2	Aug 78
—0202—13		Pilot's Control Panel (Rear) 602/CUF/1	Mar 82
—0202—2		Pilots Control Panel (Rear) 602CUF/1	Jan 81
—0203—13		Deflection Amplifier Box Type 198 SUE/1	Jul 82
—0204—13		Waveform Generator 225 SUE/1	May 83
—0204—1XAA		Waveform Generator 193 SUE/7 Diagnostic Testing Flow Charts-Self Test 1 Mode	Jul 74
—0204—1XAB		Waveform Generator 193 SUE/7 Diagnostic Testing Flow Charts-Self Test 2 Mode	Jul 74
—0204—1XAC		Waveform Generator 193 SUE/7 Diagnostic Testing Flow Charts-Basic Navigation Mode	Jun 74
—0204—1XAD		Waveform Generator 193 SUE/7 Diagnostic Testing Flow Charts-Air to Air Mode	Jun 74
—0204—1XAE		Waveform Generator 193 SUE/7 Diagnostic Testing Flow Charts-WFG Program Jump	Jun 74
—0204—1XAF		Waveform Generator 193 SUE/7 Diagnostic Testing Flow Charts-Serial Data Storage	Jul 74
—0204—1XAG		Waveform Generator 193 SUE/7 Diagnostic Testing Flow Charts-WFG Input System	Apr 74
—0204—1XAH		Waveform Generator 193 SUE/7 Diagnostic Testing Flow Charts-WFG Output System	Jun 74
—0204—1XAJ		Waveform Generator 193 SUE/7 Diagnostic Testing Flow Charts-WFG Program	Apr 74
—0204—1XAK		Waveform Generator 193 SUE/7 Diagnostic Testing Flow Charts-No Picture Condition	Apr 74
—0204—1XAT		Waveform Generator 193 SUE/7 Diagnostic Testing Flow Charts-Standard Serviceability Test	Sep 75
—0204—1XBA		Waveform Generator 225 SUE/1 Diagnostic Testing Flow Charts-Self Test 1 Mode	Jul 74
—0204—1XBB		Waveform Generator 225 SUE/1 Diagnostic Flow Charts-Self Test 2 Mode	Jul 74
—0204—1XBC		Waveform Generator 225 SUE/1 Diagnostic Testing Flow Charts-Basic Navigation Mode	Jul 74
—0204—1XBD		Waveform Generator 225 SUE/1 Diagnostic Testing Flow Charts-Air to Air Mode	Jul 74
—0204—1XBE		Waveform Generator 225 SUE/1 Diagnostic Testing Flow Charts-WFG Program Jump	Jul 74
—0204—1XBF		Waveform Generator 225 SUE/1 Diagnostic Testing Flow Charts-Serial Data Storage	Jul 74
—0204—1XBG		Waveform Generator 225 SUE/1 Diagnostic Testing Flow Charts-WFG Input System	Aug 75
—0204—1XBH		Waveform Generator 225 SUE/1 Diagnostic Testing Flow Charts-WFG Output System	Feb 75
—0204—1XBJ		Waveform Generator 225 SUE/1 Diagnostic Testing Flow Charts-WFG Program	Feb 75

AP CODE No	FAP CODE No	TITLE	DATE
112J—cont			
—0204—1XBK		Waveform Generator 225 SUE/1 Diagnostic Testing Flow Charts-No Picture Condition	Apr 74
—0204—1XBT		Waveform Generator 225 SUE/1 Diagnostic Testing Flow Charts-Standard Serviceability Test	Feb 75
—0204—2		Waveform Generator 193 SUE	Oct 72
—0205—1		E3R Inertial Platform Pt Nos 12-001-01, 12-001-02 & Platform Mounting Tray Pt No 00-005-01	Feb 75
—0205—2		E3R Inertial Platform & Platform Tray No 12-001-01	Aug 73
—0205—10		E3R Inertial Platform Pt Nos 12-001-01 & 12-001-02 & Platform Mounting Tray Pt No 00-005-01	Feb 75
—0206—1		Navigation & Weapon Aiming Sub-System Jaguar Aircraft GR Mk1 & TMK2 Platform Electronics Unit Pt Nos 53-001-04, 53-001-07, 53-001-08	Mar 80
—0206—2		Platform Electronics Unit Pt No 53-001-03	Jun 73
—0206—10		Platform Electronics Unit Pt Nos 53-001-04, 53-001-05 & 53-001-06	Jan 77
—0207—1		Navigation & Weapon Aiming Sub-System Jaguar Aircraft GR Mk1 & TMK2 Inertial System Power Supply Unit Pt No 80-001-02	Mar 80
—0207—2		Inertial System Power Supply Unit Pt No 80-001-01	Aug 73
—0207—10		Inertial System Power Supply Unit Pt No 80-001-01	May 73
—0208—13		Navigation & Weapon Aiming Sub-System Jaguar Aircraft GR Mk 1 & TM Mk2 Horizontal Situation Indicator Pt No SF306/RNA/CPM/2	Sep 82
—0209—136		Navigation & Weapon Aiming Sub-System Jaguar Aircraft GR Mk1 & TM Mk2 Horizontal Situation Indicator Amplifier Unit Pt No 179 SUE/4	Nov 82
—0209—2		Horizontal Situation Indicator Amplifier Unit Pt No 179 SUE/3	Jun 77
—0210—1		Navigation & Weapon Aiming Sub-System Jaguar Aircraft GR Mk 1 & TMK2 Hand Controller Pt No 25-006-01, Pt No 25-006-02, Pt No 25-006-03 & Pt No 25-006-04	Mar 80
—0210—2		Hand Controller Pt No 25-006-03 & Pt No 25-006-04	Sep 75
—0211—1		Navigation & Weapon Aiming Sub-System Jaguar Aircraft GR Mk1 & TMK2 Weapon Aiming Mode Selector Pt No 54-001-01 Non-Laser & Pt No 54-001-02-Laser, Pt No 54-001-03	Mar 80
—0211—2		Weapon Aiming Mode Selector	Aug 73
—0212—1		Projected Map Display Pt No 79-008-01	Mar 74
—0212—2		Projected Map Display Pt No 79-008-01	Jun 73
—0212—10		Projected Map Display Pt No 79-008-01	May 73
—0212—16		Navigation & Weapon Aiming Sub-System, Jaguar Aircraft GR Mk 1 & Mk 2 Projected Map Display Pt No 79-008-01 & Pt No 79-008-02, General & Technical Information	—
—0213—1		Navigation & Weapon Aiming Sub-System Jaguar Aircraft GR1, GR1A, T2 & T2A, Interconnecting Box GR1 85-002-01/02, GR1A 85-002-03, TR2 85-003-01, 85-004-01, T2A 85-004-02	Jun 86
—0213—2		Interconnecting Box Pt No 85-002-03 and 85-002-04	May 86
—0214—1		Horizontal Situation Indicator Mode Switch Pt No 25-001-01	Dec 74
—0215—1		Navigation & Weapon Aiming Sub-System Jaguar GR Mk 1 & TMK2 Interface Unit Pt No 31-001-04 & Pt No 31-001-05	Mar 80
—0215—2		Interface Unit Pt No 31-001-02	Oct 75
—0215—10		Interface Unit Pt Nos 31-001-04 & 31-001-05	Oct 82
—0216—1		Navigation Control Unit (Front) Pt No 25-003-03	Jan 76
—0216—2		Navigation Control Unit (Front) Pt No 25-003-03	Sep 76
—0216—10		Navigation Control Unit (Front) Pt No 25-003-03	May 73
—0217—1		Navigation Control Unit (Rear) Pt No 25-003-02	Feb 76
—0217—2		Navigation Control Unit (Rear) Pt No 25-003-02	Sep 76

AP CODE No	FAP CODE No	TITLE	DATE
112J—cont			
—0217—10		Navigation Control Unit (Rear) Pt No 25-003-02	May 73
—0218—13A		Radio Interface Unit BAC Type GES00110	Sep 73
—0219—1		Integrated Circuits used in Jaguar Navigation & Weapon Aiming Sub-System	Sep 74
—0220—1		Cassettes Ref No 6C/5795 For Program Loading Unit	Aug 77
—0221—13		Pilot's Control Panel Type 614 CUF/1 & 614 CUF/2	Mar 85
—0221—2		Pilots Control Panel Type 614CUF/2	Apr 81
—0222—13		Waveform Generator Type 238 SUE/1, Type 238 SUE/2 & Type 238 SUE/3	Jun 83
—0222—1B		Waveform Generator Type 238 SUE/1, Type 238 SUE/2 & Type 238/SUE/3 Semi-Automatic Testing	Apr 83
—0222—1BA		Waveform Generator Type 238 SUE/1, Type 238 SUE/2, Type 238/SUE/3 Diagnostic Testing Flow Charts Self Test 1 Mode	Jul 83
—0222—1BB		Waveform Generator Type 238/SUE/1, Type 238 SUE/2 & Type 238 SUE/3 Diagnostic Testing Flow Charts Self Test 2 Mode	Jul 83
—0222—1BC		Waveform Generator Type 238 SUE/1, Type 238 SUE/2 & Type 238 SUE/3 Diagnostic Testing Flow Charts Basic Navigation Mode	Jul 83
—0222—1BD		Waveform Generator Type 238 SUE/1, Type 238 SUE/2 & Type 238 SUE/3 Diagnostic Testing Flow Charts Air to Air Mode	Jul 83
—0222—1BE		Waveform Generator Type 238 SUE/1, Type 238 SUE/2 & Type 238 SUE/3 Diagnostic Testing Flow Charts Air to Air Mode	Jul 83
—0222—1BF		Waveform Generator Type 238 SUE/1, Type 238 SUE/2 & Type 238 SUE/3 Diagnostic Testing Flow Charts Serial Data Storage	Jul 83
—0222—1BG		Waveform Generator Type 238 SUE/1, Type 238 SUE/2 & Type 238 SUE/3 Diagnostic Testing Flow Charts WFG Input System	Jul 83
—0222—1BH		Waveform Generator Type 238 SUE/1, Type 238 SUE/2 & Type 238 SUE/3 Diagnostic Testing Flow Charts WFG Output System	Jul 83
—0222—1BJ		Waveform Generator Type 238 SUE/1, Type 238 SUE/2 & Type 238 SUE/3 Diagnostic Testing	Jul 83
—0222—1BK		Waveform Generator Type 238 SUE/1, Type 238 SUE/2 & Type 238 SUE/3 Diagnostic Testing Flow ChartsNo picture condition	Jul 83
—0222—2		Waveform Generator Type 238 SUE 1	Oct 81
—0223—123		Pilot's Display Unit Type 421 SUM/1 & Type 445 SUM/1	Mar 83
—0251—1A		Inertial Navigation-Attack Sub-System (FIN 1064)	Apr 87
—0251—1B1		Jaguar Aircraft Inertial Navigation-Attack Sub-System (FIN 1064) Standard Serviceability Test Operator Instruction Handbook	Jun 86
—0251—1B2		Jaguar aircraft Inertial Platform Module (FIN 1064) Test Procedures. Operator Instruction Handbook.	Oct 89
—0251—1C1		Inertial Navigation-Attack Sub-System (FIN 1064) LRU Test Program Flowcharts	Oct 87
—0251—1C3A		Inertial Navigation-Attack Sub-System (FIN 1064)	Apr 89
—0251—1C3B		Inertial Navigation-Attack Sub-System (FIN 1064)	Apr 89
—0251—1C3C		Inertial Navigation-Attack Sub-System (FIN 1064)	Apr 89
—0251—1C3D		Inertial Navigation-Attack Sub-System (FIN 1064)	Apr 89
—0251—1C3E		Inertial Navigation-Attack Sub-System (FIN 1064)	Apr 89
—0251—1C4		Inertial Navigation-Attack Sub-System (FIN 1064) Test Programme Flowcharts	Oct 87
—0251—10		Jaguar Aircraft Inertial Navigation-Attack Sub-System (FIN 1064)	Jun 85
—0252—1		Jaguar Aircraft Navigation-Attack Unit Inertial Ref No JF/6605-99-653-7743 (FIN 1064)	Jun 84
—0252—2		Navigation-Attack Unit Inertial Ref No 6JF/6605-99-653-7743 (FIN 1064) Jaguar	Jun 82

AP CODE No	FAP CODE No	TITLE	DATE
112J—cont			
—0252—3		Navigation-Attack Unit Inertial	Jun 83
—0252—10		Navigation-Attack Unit Inertial Ref No JF/6605-99-653-7743 (FIN 1064)	Jun 82
—0253—1		Control Unit Navigation-Attack Ref No 6JF/6605-99-658-0057 (FIN 1064)	Jun 82
—0253—2		Control Unit Navigation-Attack Ref No 6JF/6605-99-658-0057 (FIN 1064) Jaguar	Jun 82
—0253—3		Control Unit Navigation-Attack	Jun 83
—0253—10		Jaguar Aircraft Control Unit Navigation-Attack Ref No 6JF/6605-99-658-0057 (FIN 1064)	Jan 84
—0254—1		Display Unit Navigation-Attack Ref No 6JF/6605-99-658-0045 (FIN 1064)	Jun 82
—0254—2		Display Unit Navigation-Attack Ref No 6JF/6605-99-658-0045 (FIN 1064) Jaguar	Jun 82
—0254—3		Play Unit Navigation-Attack	Jun 83
—0254—10		Jaguar Aircraft Display Unit Navigation-Attack Ref No 6JF/6605-99-658-0045 (FIN 1064)	Jun 82
—0255—1		Jaguar Aircraft Display Unit Instructors Ref No6JF/6605-99-659-7203 (FIN 1064)	Jun 82
—0255—2		Display Unit Instructors Ref No 6JF/6605-99-659-7203 (FIN 1064) Jaguar	Jun 82
—0255—3		Display Unit Instructors	Jun 83
—0255—10		Jaguar Aircraft Display Unit Instructors Ref No 6JF/6605-99-659-7203 (FIN 1064)	Jun 82
—0300—1		ARI23210 Navigation-Attack System Nimrod Aircraft	Apr 72
—0300—3A2 Book 1		Special-to-Type Test Equipment for ARI23210 GEC Equipment	May 74
—0300—3A2 Book 2		Special-to-Type Test Equipment for ARI23210 Marconi-Elliott Equipment	Mar 74
—0300—3A2 Book 4		Special-to-Type Test Equipment ARI23210 Marconi-Elliott Equipment	Apr 74
—0300—3ACD		ARI23210 Computing & Tactical Display System Equipment Schedule & Scales	—
—0301—16		Navigation-Attack System Nimrod Aircraft Routine Steer Ctg Control Panel	—
—0302—16		Navigation-Attack System Nimrod Aircraft Free Marker Control Panel	—
—0302—2		Free Marker Control Panel Nimrod MR Mk 1 Aircraft	Feb 73
—0303—16		Navigation-Attack System Nimrod Aircraft Display Scale Control Panel	—
—0303—2		Display Scale Control Panel 63D9200	Sep 79
—0304—16		Navigation-Attack System Nimrod Aircraft Display Control Panel	—
—0304—2		Navigation-Attack System Nimrod Aircraft Display Control Panel	Dec 77
—0305—16		Navigation-Attack System Nimrod Aircraft Interface Unit	1969
—0305—2		Navigation-Attack System Nimrod Aircraft Interface Unit	—
—0305—10		Navigation-Attack System Nimrod Aircraft Interface Unit	1969
—0306—16		Navigation-Attack System Nimrod Display Power Supply Unit	1970
—0306—2		Navigation-Attack System Nimrod Aircraft Display Power Supply Unit	Aug 77
—0306—10		Navigation-Attack System Nimrod Display Power Supply Unit	1970
—0307—16		Navigation-Attack System Nimrod Display Drive Module	1970
—0307—2		Display Drive Module Pt No 337D25179	Oct 74
—0307—10		Navigation-Attack System Nimrod Aircraft Display Drive Module	—

AP CODE No	FAP CODE No	TITLE	DATE
112J—cont			
—0308—16		Navigation-Attack System & Central Tactical System Nimrod Aircraft Tabular Displays	Jun 78
—0308—2		Tabular Display Unit	Oct 74
—0308—10		Navigation-Attack System & Central Tactical System Nimrod Aircraft Tabular Displays	Jun 78
—0309—16		Navigation-Attack System Nimrod Aircraft Tactical Display	—
—0309—2		Tactical Display Unit Pt No 337D25202	Mar 78
—0309—10		Navigation-Attack System & Central Tactical System Nimrod Aircraft Tactical Displays	Jun 78
—0310—1A		Inertial Navigation System (FIN 1012) Nimrod Aircraft	Aug 79
—0310—1B		Inertial Navigation System (FIN 1012)	Oct 83
—0310—1B2		Inertial Platform Module (FIN 1012). Test Procedures Operator Instruction Handbook	Feb 88
—0310—1C1		Inertial Navigation Unit Ferranti Pt No 3854-37001 Automatic Test Procedure Fist L Program Flowcharts Standard Serviceability Test Diagnostic Test & Schuler Test	Oct 83
—0310—1C3		Inertial Navigation Control & Display Unit Ferranti Pt No 3854-37701 Automatic Test Procedure Fist L Program Flowcharts Standard Serviceability Test & Diagnostic Chart	Oct 83
—0310—1C5		Inertial Navigation Unit Ferranti Pt No 3854-37001 Inertial Navigation Control & Display Unit Ferranti Pt No 3854-37701 Automatic Test Procedure Fist L Program Flowcharts in System Test	Oct 83
—0310—1C6A		Inertial Navigation System (FIN 1012) Analogue Module Diagnostic Test Program Flowcharts (Part 1-5)	Feb 90
—0310—1C6B		Inertial Navigation System (FIN 1012) Analogue Module Diagnostic Test Program Flowcharts (Part 2 of 5)	Feb 90
—0310—1C6C		Inertial Navigation System (FIN 1012) Analogue Module Diagnostic Test Program Flow Charts (Part 3 of 5)	Feb 90
—0310—1C6D		Inertial Navigation system (FIN 1012) analogue Module Diagnostic Test Program Flow charts (Part 4 of 5)	Feb 90
—0310—1C6E		Inertial Navigation System (FIN 1012) Analogue Module Diagnostic Test program Flow Charts (Part 5 of 5)	Feb 90
—0310—1C7		Inertial Platform Module (Fin 1012) Test Program Flowchart	Mar 88
—0310—1XA1X		Inertial Navigation Unit Ferranti Pt No 3854-37001 Automatic Test Procedure Fist-L Program ListingsStandard Serviceability Test & Diagnostic Test	Oct 83
—0310—1XA2E		Inertial Navigation Unit Ferranti Pt No 3854-37001 Automatic Test Procedure Fist L Program Listings Analogue Module Standard Serviceability Test Signal Data Converter Buffer Amplifier D/A Converter Digital Data Transmitter Receiver	Dec 83
—0310—2		Inertial Navigation System (FIN 1012) Nimrod Aircraft	Jan 80
—0310—3		Inertial Navigation System (FIN 1012)	May 79
Cover 1			
—0310—3		Inertial Navigation System (FIN 1012)	May 79
Cover 2			
—0310—3		Inertial Navigation System (FIN 1012)	Aug 81
Cover 3			
—0310—6A1		Inertial Navigation System (FIN 1012) Inertia Navigation Unit (INU)	Jan 85
—0310—6A2		Inertial Navigation System (FIN 1012) Inertial Navigation Control & Display Unit	Sep 83
—0310—10		Nimrod Aircraft Inertial Navigation System (FIN 1012)	Nov 79

AP CODE No	FAP CODE No	TITLE	DATE
112J—cont			
—0311—1		Digital Junction Box HSA Type 6M4N-15901A	—
—0312—16		Synchronous Astro Compass Controller 6TP/1092707 Type SAC6-3	Aug 70
—0313—16		Servo Drive Unit 6TP/1092708 Type SDU10-3	Aug 70
—0314—16		Grid Co-ordinate Indicator 6TP/1092178 Type GC12-3	Aug 70
—0315—1A6		Navigation-Attack System Nimrod Aircraft Automatic Wind Computer 6TP/1092171	—
—0315—2		Navigation-Attack System Nimrod A/c Automatic Wind Computer	Jan 73
	0315—3	Sperry Gyroscope, Unit Remote Correction	Jun 85
—0316—1A6		Navigation-Attack System Nimrod Aircraft Wind Indicating Unit 6TP/1092181 Type WIU16-3	—
—0316—1B		Wind Indicating Unit 6TP/1092181 Type WIU16-3	—
—0316—1C		Wind Indicating Unit 6TP/1092181 Type WIU16-3	—
—0317—1A6		Sea Motion Corrector (Ref No 6TP/1092176) Nimrod MR Mk 1 Type SMC3-3	—
—0318—1A6		Navigation-Attack System Nimrod Aircraft Groundspeed Coupler (Ref No 6TP/1092177)	—
—0319—16		Latitude/Longitude Controller 6TP/1092174 Type LCN3-3	—
—0320—1A6		Latitude/Longitude Indicator Types LL12-3 Mk1 (6TP/1092179) & LL12-3 Mk11 (6TP/6542824)	Sep 81
—0321—16		Navigation-Attack System Nimrod Aircraft Latitude/Longitude Repeater, 6PT/1092180 & 6TP/1092183	—
—0322—1A6		Repeater Unit 6TP/1092175 Type REU1-3	Aug 70
—0323—1A6		Spherical Computer Types SDC3-3 (6TP/1092172) & SDC3-3 Mk 2 (6TP/398) & Mounting Tray Type Mty 33 (6TP/1092173)	Feb 80
—0324—16		'A' Stores Signalling & Release Control Panel Type ASP-1	—
—0325—16		'A' Stores Loaders Panel Computing Devices Type ALP-1	—
—0326—16		'C' Stores Selection & Release Control Panel Computing Devices Type CSP-1	—
—0327—1		Azimuth Bearing Sight Gearbox HSA Type 6M4M6803A	—
—0328—16		Stores Loader's Signalling Unit Pt No 6 M4N25099A	May 80
—0329—1		Central Tactical System Nimrod MR Mk 2 Navigators Integrated Control Panel Pt No 29-067-01, 29-090-01, 29-088-01 & 29-089-01	Apr 84
—0329—2		Central Tactical System Nimrod MR Mk 2 Navigators Integrated Control Panel (Pt No 29-067-01)	Apr 81
—0329—6		Central Tactical System Nimrod MR Mk 2 Navigators Integrated Control Panel (Pt No 29-067-01, 29-01, 29-088-01-29-089-01)	Apr 84
—0329—10		Navigators' Integrated Control Panel	Jan 80
—0330—1		Central Tactical System Nimrod MR Mk 2 Raster Scan Display Unit Pt No 67-08721A0	Jul 80
—0330—2		Central Tactical System Nimrod MR Mk 2 Raster Scan Display Unit Pt No 67-08721AO	Apr 81
—0330—6		Central Tactical System Nimrod MR Mk 2 Raster Scan Display Unit (Pt No 67-08721-AO)	Sep 81
—0330—10		Raster Scan Display Unit	Sep 79
—0331—1		Central Tactical System Nimrod MR Mk 2 Display Drive Unit Pt No 67-08122AO	Jul 80
—0331—1B		Nimrod MR Mk 2 Central Tactical System Display Drive Unit Pt No 67-08122AO ATS Operator Instructions 92-100	Dec 84
—0331—1C		Nimrod MR Mk 2 Central Tactical System Display Drive Unit Pt No 67-08122A0 Flow Diagrams	Oct 84
—0331—1X		Nimrod MR Mk 2 Central Tactical System Display Drive Unit Pt No 67-08122A0 Programming Information	Oct 84

AP CODE No	FAP CODE No	TITLE	DATE
112J—cont			
—0331—2		Central Tactical System Nimrod MR Mk2 Display Drive Unit Pt No 67-08122AO	Oct 81
—0331—6		Central Tactical System Nimrod MR Mk 2 Display Drive Unit (Pt No 67-081220-AO)	Sep 81
—0331—10		Display Drive Unit	Sep 79
—0332—1		Central Tactical System Nimrod MR Mk 2 Interface Unit (Pt No 31-312-01)	Aug 80
—0332—1B		Nimrod MR Mk 2 Central Tactical System Interface Unit Pt No 31-012-01	Aug 84
—0332—1C		Nimrod MR Mk 2 Central Tactical System Interface Unit Flow Diagrams	Dec 84
—0332—1X		Nimrod MR Mk 2 Central Tactical System Interface Unit	Mar 85
—0332—2		Central Tactical System Nimrod MR Mk 2 Interface Unit (Pt No 31-012-01)	Apr 81
—0332—6		Central Tactical System Nimrod MR Mk 2 Interface Unit (Pt No 31-012-01)	Mar 81
—0332—10		Central Tactical System Interface Unit	Aug 79
—0333))—3 —0335)		ARI23297 (Variants) Program Loading System	Nov 82
—0334—3 Cover 1		ARI23286 Central Tactical System Illustrated Parts Catalogue	Jun 91
—0334—3 Cover 2		ARI23286 Central Tactical System Illustrated Parts Catalogue	Jun 91
—0334—3 Cover 3		ARI23286 Central Tactical System Illustrated Parts Catalogue	Jun 91
—0335—1		Program Loading System Mk 2 & Mk 3	May 80
—0335—2		Program Loading System Mk 2 & Mk 3	Mar 80
—0336—16		Latitude/Longitude Converter Pt No 6M4N2525	Aug 80
—0337—1		Central Navigation System Nimrod AEW Mk 3 Interface Unit Pt No 31-018-01	Oct 84
—0337—6		Central Navigation System Nimrod AEW Mk 3 Interface Unit Pt No 31-018-01	Oct 84
—0337—10		Central Navigation System Nimrod AEW Mk 3 Interface Unit Part No 31-018-01	Oct 84
—0338—3		ARI23299 Central Navigation System	Aug 82
—0340—123A6		Nimrod AEW Mk 3 Latitude/Longitude Converter Pt No 6E4N4567A	Jun 81
—0404—13A		Air Data Computer Type 1205 KHA/1	Nov 79
—0501—1B		Tornado Aircraft Main Computer 32k & 64k Litef Pt No 100050 & 100050-10 (ATE) Operation Instruction Manual WBS 2-1-2-4-12/21	Feb 85
	—0501—3A	Litef Main Computer	Nov 82
	—0502—1	Litef Interface Unit	Jan 85
—0502—1B		ATE Tornado Aircraft Video Station Interface Unit Number 1 (LRU 121) WBS OM 2-1-2-4-13	Jul 87
	—0502—3	Litef Interface Unit 1	Sep 82
	—0503—1	Interface Unit 2 Litef	May 86
—0503—1B		Automatic Test Equipment Tornado Aircraft Video Station Operators Manual Interface Unit Number 2 (IFU No 2) (LRU No 122) WBS OM 2-1-2-4-14	Apr 87

AP CODE No	FAP CODE No	TITLE	DATE
112J—cont			
	—0503—3	Litef Interface Unit 2	Jun 81
	—0504—1	Main Computer Control Panel Apparateball Gauting Pt No AOA5002D	Sep 83
	—0504—3A	A.O.A Gauting Panel Main Computer Control	Jun 81
	—0505—1	Control and Remote Compensator Unit Litton Italia Pt No 713500-1	Nov 83
	—0505—1A	Control & Remote Compensator Unit Litton Italia	Jul 87
	—0505—3	Parts Catalogue Litton Control & Remote Compensator Unit	—
—0505))—1B —0507)		Fist L Type 860/301B Operator Instructions SAHR Test Procedures	Mar 87
—0505))—1C1 —0507)		SAHR Fist L 860/3018 LRU SST Flowcharts	—
—0505))—1C3 —0507)		Secondary Attitude and Heading Reference (SAHR) Analogue Module Diagnostic Test Program Flowcharts	—
	—0506—3	Litton/Litef Magnetic Detector Unit	Apr 82
	—0506—3A	Litton Control 7 Remote Compensator Unit	Aug 81
	—0507—1A	Gyro and Electronics Unit Litton Italia Pt No 713200-1	Jan 88
	—0507—3A	Litton Gyro Electronics Unit	Aug 81
	—0507—3B	Litef Platform Assy Gyroscopic	Apr 82
	—0507—10	Gyro and Electronics Unit Litton Italia Pt No 713200-1	Jan 88
	—0508—1A	Projected Map Display Ferranti PLC Pt No 3892/72000/02/007	Oct 84
—0508—1B		Combined Radar & Projected Map Display Ferranti Pt No 3892/7200/01/005 & 005A Standard Service Ability Test (ATE)	Jun 84
—0508—1B1		ATE Tornado Aircraft Video Station Projected Map Display WBS OM 2.1.2.4.8	Feb 87
—0508))—1BA —0509)		Projected Map Display and Repeater Projected Map Display	May 88
—0508))—1CA1 —0509)		Projected Map Display and Repeater. Projected Map Display. Analogue Module Diagnostic Test Program Flowcharts (Part 1 of 2)	—
—0508))—1CA2 —0509)		Diagnostic Test Flowcharts. Projected Map Display and Repeater Projected Map Display	Feb 88
—0508—3		Ferranti Combined Radar Projected Map Display	Apr 85
	—0508—10	Projected Map Display Ferranti PLC Pt No 3892/72000/01/005 & 5A	Oct 84
	—0509—1A	Repeater Projected Map Display Ferranti PLC Pt No 3892/75500/02/007	Aug 84
—0509—1B		Repeater Projected Map Display Ferranti Pt No 3892/75500/02/07	Jun 84
	—0509—3	Ferranti Repeater Projected Map Display	Apr 85
	—0509—10	Repeater Projected Map Display Ferranti PLC Pt No 3892/75500/02/007	May 85
	—0510—1	Horizontal Situation Indicator Smiths INDPt No WL RNA-MS-1	Dec 81
	—0510—3	Smiths Ind Indicator Horizontal Situation	Sep 80
—0510—6		Horizontal Situation Indicator Smiths Industries Pt No WL-330 RNA-MS-1	Jan 85

AP CODE No	FAP CODE No	TITLE	DATE
112J—cont			
	—0511—1	Pilots Display Unit Teldix gmBH, Heidelberg Pt No 38-453-001, 38-454-001 38-599-001 Pilots Display Unit Mounting Tray Smiths Industries Pt No 617 MTG-1/2	Nov 84
	—0511—1A	PDU & Mounting Tray Teldix GMBH & Smiths Ind Part No Various	Aug 88
—0511—1B		HUD Pilots Display Unit PD4-0,4-1,4-2, & 4-3 Smiths Industries Pt No 38-453-001, 38-454-001, 36-681-001, 38-682-001	Oct 84
	—0511—3A	Smiths Industries Pilots Display Unit	Apr 82
	—0511—3B	Smiths Industries Pilots Display Unit	Mar 84
	—0511—10	Pilots Display Unit Teldix GMBH. PD 4-0 Pt No 38-453-001 PD 4-1 Pt No 38-454-001	Aug 88
	—0512—1A	General & Technical Information Chaps 1, 2-1, 2-2 & 3	Apr 89
—0512—1B		Automatic Test Equipment Tornado Aircraft Video Station	Dec 87
	—0512—3A	Smiths Industries Unit Assembly Electronic	May 82
	—0512—3B	Smiths Industries Unit Assembly Electronic	Apr 84
	—0512—10	Electronic Unit Smiths 1A & Disco Pt No Various	Apr 89
	—0513—1A	Inertial Navigaton Unit, Ferranti Ltd, Edinburgh, Scotland Pt No 3854/36001/01/004	Sep 83
—0513—1B		Inertial Platform Module Fin 1010. Test Procedures	Feb 88
—0513—1C1		Inertial Navigation Unit Ferranti Pt No 3854-36001 Automatic Test Procedure Fist L Program Flow Charts Standard Serviceability Test Diagnostic Test & Schuler Test	Oct 83
—0513—1C3		Inertial Platform Module (Fin 1010)	May 88
	—0513—3	Ferranti Navigation Unit, Inertial	Dec 80
	—0513—10	Inertial Navigation Unit Ferranti Ltd, Edinburgh, Scotland Pt No 3854/36001/01/004	Sep 83
—0513))—1B —0514)		Inertial Navigation Unit Ferranti Pt No 3854-36001 Inertial Navigation Control & Display Unit Ferranti Pt No 3854-36701	Oct 83
—0513))—1C1 —0514)		Inertial Navigation Unit Ferranti Pt No 3854-36001 Inertial Navigation Control & Display Unit Ferranti Pt No 3854-36701 Fist L Program Flowcharts in System Test	Oct 83
—0513))—1C2A —0514)		Tornado Aircraft Inertial Navigation System (FIN 1010) Analogue Module Diagnostic Test Program Flowcharts (Part 1 of 4)	Feb 88
—0513))—1C2B —0514)		Tornado Aircraft Inertial Navigation System (FIN 1010) Analogue Module Diagnostic Test Program Flowcharts (Part 2 of 4)	Feb 88
—0513))—1C2C —0514)		Tornado Aircraft Inertial Navigation System (FIN 1010) Analogue Module Diagnostic Test Program Flowcharts (Part 3 of 4)	Feb 88
—0513))—1C2D —0514)		Inertial Navigation System (FIN 1010) Analogue Module Diagnostic Test Program Flowcharts (Part 4 of 4)	Nov 89
	—0514—1A	Inertial Navigation Control & Display Unit Ferranti Ltd Scotland Pt No 3854/36701/01/001	Apr 83

AP CODE No	FAP CODE No	TITLE	DATE
112J—cont			
	—0514—1C1	Inertial Navigation Control & Display Unit Ferranti Pt No 3854-36701 Automatic Test Procedure Fist L Program Flowcharts	Oct 83
	—0514—3	Ferranti Inertial Navigation Control Display Unit	Nov 80
	—0514—3B	Ferranti Inertial Navigation Control Display	Aug 87
	—0514—10	Inertial Navigation Control & Display Unit Ferranti Ltd Scotland Pt No 3854/36701/01/001	Apr 83
	—0515—1	HSI/WAMS Panel British Aerospace Pt No P914629-401	Oct 82
	—0515—3	British Aerospace Panel Assy HSI WAMS	Dec 80
	—0516—1	Pilots Hand Controller Fiar Pt No 621111	Aug 82
	—0516—3	CGE FIAR Pilot's Hand Controller	Jun 81
	—0517—1	Navigation Mode Control Panel Litton Italia Pt No 713800-2	Nov 82
	—0517—3	Litton Navigation Mode Control Panel	Jun 81
	—0518—1	Navigators Weapon Aiming Mode Selector Computing Devices Co Ltd Pt No 070000-2A-01	Oct 82
	—0518—3	Computing Devices Selector Navigator Weapon Aiming Mode	Mar 80
—0518—6		Navigators Weapon Aiming Mode Selector Computing Devices Co Ltd Pt No 0YC0002A-01	Nov 83
	—0519—1	Navigators Hand Controller MBB-4A Pt No 23900-05	Nov 82
	—0519—3	MBB Munich Navigator Hand-Controller	Jun 81
	—0519—3B	MBB Navigator Hand-Controller	Sep 85
	—0528—1A	TV Tabular, Display Unit Marconi-Elliot Pt No V22-498-7 & Pt No 74-074-01	Sep 84
—0528—1B		Tabular TV Display GEC Avionics Pt No V22.498.85 (NSN 1260-12186-7800)	Jun 86
	—0528—3A	TV Tabular Display Unit Marconi Elliott	Feb 83
	—0528—3B	TV Tabular Display Unit Marconi Avionics	May 85
	—0528—10	TV Tabular Display Unit Marconi-Elliot Pt No V22-498-7 & Pt No 74-074-01	Sep 84
	—0529—1	TV Tabular Waveform Generator Marconi-Elliott Avionics Pt No 51-011-20	Jul 83
	—0529—1A	TV Tabular Waveform Generator Marconi-Elliot Avionics Pt No 51-011-20 & 51-011-21	Nov 87
—0529—1B		Tornado Aircraft TV Tabular Waveform Generator Marconi Elliot Avionics Pt No 51-011-20 Standard Serviceability Test (ATE) Operator Instruction Manual WBSOM 2-1-2- 4-11	Dec 85
	—0529—3	Marconi-Elliott Tabular TV Waveform Generator	Jun 82
	—0529—10	TV Tabular Waveform Generator Marconi-Elliott Avionics Pt No 51-011-20	Dec 82
	—0531—1	Horizontal Situation Indicator Junction Box British Aerospace PLC Pt No P917195-401	Dec 82
	—0531—3A	British Aerospace Box Assy Junction H.S.1	Jun 81
—0531—6		Horizontal Situation Indicator Junction Box, British Aerospace PLC Pt No P917195-401	Feb 84
	—0532—1	Main Computer FaLITEF Pt No 100-050-100	Aug 85
	—0532—3	Litef Main Computer	Sep 83
—0533—1	—0533—1	General & Technical Information	Jul 89
	—0533—3	Computing Devices Interface Unit No 3	Sep 84
	—0533—10	Interface Unit Type 3 Computing Devices	Dec 89
	—0535—1	Waveform Generator 2 GEC Avionics Pt No 51-025-10	May 85
—0535—1A	—0535—1A	Waveform Generator GEC Avionics	Jul 88
—0535—1C		Waveform Generator 2 GEC Avionics Test Patterns	Jul 88
	—0535—3	Marconi Avionics Waveform Generator 2	Feb 85
	—0535—10	Waveform Generator 2 GEC Avionics Pt No 51-025-10	Aug 85

AP CODE No	FAP CODE No	TITLE	DATE
112J—cont			
	—0536—1	Electronic Head Down Display GEC Avionics Pt No 79-059-10	May 85
	—0536—3	Marconi Avionics Electronic Head Down Display	Oct 84
	—0536—10	GEC Avionics Electronic Head Down Display Pt No 79-059-10	Aug 85
	—0537—1	Navigation Mode Control Panel Dowty Electronics Ltd Pt No 8-707-01-001	Jun 84
	—0537—3	Parts Catalogue Ultra Electronics General Assembly NAMCP	Mar 89
	—0538—1	Horizon Gyro Ferranti Type FH31A Pt No 64/67500	Jan 84
	—0538—3	Ferranti Horizon Gyro Type FH31A	Jul 84
	—0539—1	Compass Gyro Indicator CG1 3T British Aerospace PLC Pt No 267261-0100	May 84
	—0539—3	Sperry Gyroscope, Indicator Gyro Compass Cg1-3	May 85
	—0540—1	Visident Offset Control PanelBritish Aerospace Pt No A911746-405	Aug 84
	—0540—3	British Aerospace Panel Assy Control Visident Offset	Aug 84
	—0541—1	Pilots Switch and Indicator PanelBritish Aerospace Pt No A910163-405	Aug 84
	—0541—3	British Aerospace Panel Assy Pilots Switch Indicator	Feb 84
	—0542—3	British Aerospace Panel Assy Second Head Display	Feb 84
	—0543—1	Synchro Junction Box British Aerospace (Warton) Pt No P9 19965-405	Sep 82
	—0543—3A	British Aerospace Box Assy Junction Synchro	Nov 83
	—0543—3B	British Aerospace Box Assy Junction HS1 Synchro	Aug 84
—0543—6		Synchro Junction Box British Aerospace PLC Pt Nos P919965-401, A912649-401, A912649-403	Sep 84
	—0544—1	Main Computer Control Panel Apparatebau Gauting Pt No AOA5003	Jun 84
	—0544—3	AOA Gauting Panel Main Computer Control Adv	Oct 83
	—0545—1A	Main Computer FA Litef	Apr 88
—0545—1B		ATE Tornado Aircraft Video Station 128K Main Computer LRU Test Procedures WBS OM 2-1-2-423	May 87
	—0545—3	Litef Computer Main	Jun 87
	—0545—10	Main Computer FA Lifef	Mar 88
	—0547—1	Attitude Repeater Indicator Pt No NDN 9994-001	Nov 89
—0600—1		Inertial Navigation System (FIN 1063)	Apr 87
—0600—1B		Ferranti Inertial Systems Tester Type 860/3081 (Fist)	Aug 90
—0600—1C1		Inertial Navigation-Attack Sub-System (FIN 1063) LRU Test Program Flowcharts	Apr 89
—0600—1C3A1		Buccaneer Aircraft Inertial Navigation — Attack Sub System (FIN 1063) Analogue Module Diagnostic Test Program Flowcharts (Part 10F2)	Jul 89
—0600—1C3A2		Buccaneer Aircraft Inertial Navigation — Attack Sub System (FIN 1063) Analogue Module Diagnostic Test Program Flowcharts (Part 20F2)	Jul 89
—0600—1C4		Inertial Navigation-Attack Sub-System (FIN 1063)	Apr 89
—0601—1		Buccaneer Aircraft Control Display Unit Inertial Navigation Ref No 6FB/6605-99-738-7322	Sep 86
—0601—2		Control Display Unit Inertial Navigation Ref No 6FB/6605-99-738 7322 (FIN 1063)	Apr 87
—0601—3		Electrical & Instruments FIN 1063 (Buccaneer). Control Display Unit IN 6605-99-738-7322	Dec 86
—0601—10		Buccaneer Aircraft Control Display Unit Inertial Navigation Ref No 6FB/6605-99-738-7322 (FIN 1063)	Apr 87
—0602—1		Buccaneer Aircraft Interface Unit (FIN 1063) General & Technical Information	Sep 86
—0602—2		Interface Unit Ref No 6FB/6605-99-738-7318 (FIN 1063)	Apr 87
—0602—3		Electrical & Instruments FIN 1063 (Buccaneer) Interface Unit	Dec 86

AP CODE No	FAP CODE No	TITLE	DATE
112J—cont			
—0602—10		Buccaneer Aircraft Interface Unit Ref No 6FB/6605-99-738-7318 (FIN 1063) Servicing Diagrams	Apr 87
—0603—3		Electrical & Instruments FIN 1063 (Buccaneer) Inertial Navigation Unit	Dec 86
—0701—2(R)1		Litton AN/ASN-130 Inertial Navigation Unit RAF Engineering Authority & Special Instructions	Mar 89

INTEGRATED FLIGHT-CONTROL, NAVIGATION-ATTACK AND WEAPON-AIMING SYSTEMS

AP CODE No	TITLE	DATE
112K		
—0100—1	Integrated Flight Instrument & Control Systems	1967
—0200—16	Low Altitude Bombing System (LABS)	1967
—1200—1	Integrated Weapon System	—
—1400—1	Integrated Flight Instrument & Control Systems-Lightning F Mk 2	—
—1600—1	Integrated Flight Instrument & Control Systems-Lightning F Mk 3 Aircraft	1967
—1800—1	Integrated Flight Instrument & Control Systems-Hunter T Mk 7A Aircraft	1967

AP CODE No	TITLE	DATE
112L		
—0101—1	Vertical Flight Reference Set AN/ASN-70 Model No 5025A	Apr 74
—0101—3	Vertical Flight Reference Set AN/ASN-70 Model No 5025A & AN/ASN-70A Model No 5025E	Mar 86
—0103—6	Flight Path Angle Servo Module Pt No 141970-01-01 & 141970-01-02	—
—0104—1	Vertical Flight Reference Set AN/ASN 70, 70A Phantom F-4J	Nov 84
—0104—3	Vertical Flight Reference Set AN/ASM-70, 70A Phantom F-4J Aircraft	Nov 84
—0201—1	Navigation Computer Set Type AN/ASN-39, AN-ASN-39A	—
—0202—3A	Computer Control CP-624/ASN-39 Type 17313-1A & 17313-2A	1968
—0202—6	Computer Control CP-624/ASN-39 Type 17313-1A	1968
—0203—3A	Amplifier Computer AM-3049/ASN-39	—
—0203—6	Amplifier Computer AM-3049/ASN-39	—
—0204—16	Navigational Computer Set AN/ASM 39&39A Phantom F-4J	Nov 84
—0301—3A	Attitude Director Indicator Type 1D-1144/AJB-7	—
—0302—3A	Compass Adapter-Compensator ADK-182/A24G-1A	Apr 69
—0302—6	Compass & Adapter-Compensator ADK-182/A24G-1A, 138255-01-01	—
—0303—1	Attitude-Reference Bombing Computer Set AN/AJB-7 Model No 5103L	—
—0303—2	Attitude Reference Bombing Computer Set AN/AJB-7 Model No 5103L	Jan 84
—0303—3A	Attitude-Reference Bombing Computer Set AN/AJB-7 Model 5103L	—
—0304—3A	Switching Rate Gyroscope Pt No 138474-01-01	Jun 66
—0304—6	Switching Rate Gyroscope Pt No 138474-01-01	Jun 66
—0305—3A	Rate Gyroscope Transmitter T-970/AJB-7 Pt No 133696-01	—
—0307—6	Bomb Release Angle Computer CP735/AJB-7	—
—0310—3A	Dual Bombing Fire Control Timer Type MS27264-5 Pt No 14120 Type MS27264-8 Pt No 17280	—
—0310—6	Dual Bombing Fire Control Timer Type MS27264-5 Pt No 14120 Type MS27264-8 Pt No 17280	—
—0311—1	Attitude Reference Bombing Computer Set AN/AJB-7 Phantom F-4J Aircraft	Nov 84
—0311—3	Attitude Reference Bombing Computer Set AN/AJB-7	Sep 85
—0401—1	Flight Director Computer Pt No 522-1763-003 & Mode Selector Control Pt No 522-4705-001 & 522-1764-003	Jan 82
—0403—13A	Horizontal Situation Indicator Type 331D-2 & 331D-2D & Remote Amplifier Type 333F-1	Nov 79
—0406—3A	Bearing Distance & Heading Indicator 1D-663C/7 Pt No 104470	—
—0406—6	Bearing Distance & Heading Indicator 1D-663C/7 Pt No 104470	—
—0500—3	Attitude & Heading Reference System LN6000-04	Feb 82
—0501—1	Attitude Heading Reference System LN6000-04 Displacement Assembly Pt No NDN 8728-02	May 82
—0501—2	Directional Gyro Assembly Ref No 6B/6610-99-6631479	Mar 87
—0502—1	Attitude Heading Reference System LN6000-04 Electronic Control Amplifier Pt No NONDN 8729-03	May 82
—0503—1	Attitude Heading Reference System LN6000-04 Compass System Controller Pt No NDN 8863-06	May 82

AP CODE No	FAP CODE No	TITLE	DATE
112P			
—0001—1		Photographic Theory & Processes	Jul 71
—0100—1		Leading Particulars of Photographic Equipment	—
—0100—1A		Data Book of Airborne Photographic Equipment	Feb 90
—0100—1G		Data Book of Photographic Ground support Equipment	Dec 89
—0100—5F		Photographic Ground Support Equipment	May 83
—0101—1		Photographic Equipment Material & Data Sheets	Aug 88
—0103—1		Image Speed Height Ground Speed & Time Interval Computer Mk 3	—
—0104—1		Night Photographic Sighting Angle & Release Distance Computer	1972
—0201—1		Camera Mounting Type 129	—
—0202—1A3A	—0202—1A3A	Aircraft Camera Type F95 Mks 2, 4, 5, & 9	Mar 76
—0202—1B3A		Aircraft Camera Type F95 Mk 7 General & Technical Information Illustrated Parts Catalogue	Mar 75
—0202—1C		Aircraft Camera Type F95 Mk 10 & Associated Equipment	Jul 74
—0202—2A		Aircraft Cameras & Accessories Type F95	Feb 80
—0202—2B		Aircraft Cameras & Accessories Type F95	Feb 80
—0202—3A		Aircraft Camera Type F95 Mk 10	Mar 79
—0203—1		Aircraft Camera (Williamson) Type F134	—
—0204—123		Data Recording Camera Set KS-74A	Jun 82
—0205—13A		Aircraft Camera Pack Type F49 Mk 4	Sep 75
—0205—2		Aircraft Camera Pack Type F49 Mk 4	Oct 75
—0205—5F		Aircraft Camera Pack Type F49 Mk 4 & Associated Equipment	Apr 79
—0206—1		Camera F126	—
—0206—2		Aircraft Camera Type F126	Aug 73
—0206—2(R)1		RAF Engineering Authority General Orders & Special Instructions Aircraft Camera Type F126	Jan 89
—0206—3A		Aircraft Camera Type F126	Mar 81
—0208—1		Aircraft Camera Type F135	1971
—0208—2		Aircraft Camera Type F135	Nov 73
—0208—3A		Aircraft Camera Type F135	Dec 80
—0210—1		Aircraft Camera Type F.96	Nov 81
—0210—2		Aircraft Camera Type F96 Mk 1 & 3	Mar 75
—0210—2(R)1		RAF Engineering Authority General Orders & Special Instruction	Jan 89
—0210—3A		Aircraft Camera Type F96	Feb 83
—0213—1		Pod Reconnaissance System for Phantom FGR Mk 2 Aircraft Camera Control Units	—
—0214—1		Camera Control Panel Type 14A/1996282	Jul 73
—0216—13A		Intervalometers Type F96 & 127 Mk II General & Technical Information Illustrated Parts Catalogue	—
—0216—2		Air Camera F96 Intervalometer Mk 2	May 90
—0218—13A		Aircraft Camera Type F49 Mks 2 & 3	—
—0218—2		Aircraft Camera Type F49 Mks 2 & 3	Oct 75
—0219—1		Camera Type F102	—
—0220—1		Camera Mounting Type 125	—
—0221—1		Aircraft Camera Type F52 & Associated Control Unit & Camera Mounting	—
—0222—1		Aircraft Camera Electrical Control Type 35 No 20A Reference 14A/3672	—
—0223—16		Aircraft Camera Type F117 Series	Apr 73
—0224—1		System III Sensor	—
—0224—1A2		System 111B Configuration	Apr 84

AP CODE No	FAP CODE No	TITLE	DATE
112P—cont			
—0225—1		Camera Type F139 Mk 1 & Mk 2	Feb 86
—0225—2		Camera Type F139	Aug 77
—0225—3		Camera Type F139 Mk 1 & Mk 2	Mar 86
—0226—1		Robot Star 25 Aircraft Camera	Nov 75
—0227—1		Pentax SP1000 Camera	Sep 75
—0228—1		Aircraft Camera System F143 (Vinten Type 755) General & Technical Information	Sep 85
—0228—2		Aircraft Camera System F143 (Vinten Type 755) General Orders & Modifications	Jun 91
—0228—2(R)1		RAF Engineering Authority General Orders & Special Instructions Aircraft Camera Type E143	Apr 89
—0228—3		Aircraft Camera System F143 (Vinten Type 755)	Jun 88
—0229—1		Aircraft Camera Type F144 (Vinten Type 690)	Sep 85
—0229—2		Aircraft Camera Type F144 (Vinten Type 690)	Jun 87
—0229—2(R)1		RAF Engineering Authority General Orders & Special Instructions Aircraft Camera Type F143	Apr 89
—0229—3		Aircraft Camera Type F144	Mar 88
—0230—1		Airborne Camera Mounts T-147, T-145 Mk 2	Dec 86
—0233—1		Camera Control Unit Type 81545/B01	Jul 90
—0233—2		Camera Control Unit Type 81545/B01	May 90
—0234—123		Lightweight Reconnaissance POD System Type Vicon 18-603	Aug 89
—0235—1		Airborne Camera Mount Type 151 General & Technical Information	Jun 91
—0236—1		Airborne Camera Mount Type 152 General & Technical Information	Jun 91
—0237—1		Airborne Camera Mount Type 153 General & Technical Information	Jun 91
—0240—1		KS-153A Still Picture Camera Set (AP 420KA-MIB-000) Operation & Intermediate Maintenance	Jun 90
—0245—1		Equipment Module Pt No 1213234	Mar 91
—0300—1		Ground Camera Type S92	—
—0301—13A		MPP Monorail Camera	Jun 78
—0302—1		Medium Format Ground Camera System Hasselblad	May 82
—0303—1		Ground Camera System Linhof Master Technika	Mar 86
—0401—136		Weapon Sight Recorder Davall Type 2011-001	Sep 84
—0401—2		Weapon Sight Recorder Type 2011-001	Jul 88
—0401—2(R)1		RAF Engineering Authority Weapon Sight Recorder	Jun 88
—0402—2A		Pilots Display Recorder Type 1007 (Telford)	Jul 79
—0402—2B		Pilots Display Recorder Type 1007 (Telford)	Jul 79
—0402—13A		Pilots Display Recorder Telford Type 1007 Series	Sep 76
—0403—1		GGS Recorder Mk 3	1968
—0404—1		Titling Unit for GGS Recorder Mk 3 Mk 2 (14A/4226)	1968
—0405—2		Cine Camera Vinten Mks 3A & 3B	Dec 75
—0405—13A		Cine Camera Vinten Mks 3A & 3B	—
—0406—1		Recording Camera Type R128	Mar 71
—0407—1		Cine Cameras (Vinten) Mk 1, 2, 4 & 5	Apr 71
—0408—13A		Magazines Film for the G90 Series Cine Cameras	Jun 76
—0409—2		Weapon System Recorder	Mar 73
—0409—13A		Weapon System Recorder Mk 1	—
—0411—1		Camera Recording Type R88	—
—0413—1		Recording Camera Telford Type N	Dec 79

AP CODE No	FAP CODE No	TITLE	DATE
112P—cont			
	—0414—1	Camera & CRT Unit Bkt Bourns Ketronic Pt No J200ZZ10000-001	Aug 84
	—0414—3A	Bourns Ketronic Camera &CRT Unit	Jun 82
	—0415—1	Electronic Unit (HDDR) Bavaria Ketronic GmbH Pt No J200ZZ20000-001	Apr 85
—0415—1B		HDD Recorder Electronic Unit Bournes Ketronic Pt No J200ZZ 20000-001 (NSN-6710-12-182-1566)	Oct 84
	—0415—3A	Bourns Ketronic Electronic Unit	Sep 82
	—0415—10	Electronic Unit (HDDR) Bavaria Ketronic GmbH Pt No J200ZZ20000-001	Apr 85
	—0416—1	HDDR Control Panel. BKT	Jun 88
	—0416—3A	Bourns Ketronic Panel Control Head-Down Display Recorder	Dec 82
	—0417—1	HUD Camera System Type 1301 S Davall and Sons Ltd	Nov 84
	—0417—3	Davall Camera System Type No 1300	Apr 83
	—0418—1	HUD Camera Control Panel British Aerospace PLC Pt No P917800-401	Sep 82
	—0418—3	British Aerospace Panel Assy Hud Camera Control	Dec 80
	—0418—3B	British Aerospace Panel Assy Hud Camera Control	Nov 86
—0419—1		Gunsight Recording Camera System Davall Type 1007/25	Oct 78
—0419—2		Gunsight Recording Camera System Davall Type 1007/25	Mar 79
—0419—3A		Gunsight Recording Camera System Davall Type 1007/25	Dec 78
—0420—3		Alarm Camera Failure 6350-99-626-7062	Dec 73
—0501—1		Enlarger Vertical Mk 9	1966
—0503—1		Enlargers De-Vere Type 54A & 54D	—
—0504—1		35 mm Rectifying Enlarger	—
—0509—1		Contact Printer Type G 9½ in x 9½ in 14B/3226	—
—0510—1		Photographic Equipment Enlargers Contact Printers & Accessories	—
—0511—13A		Electronic Printing System Milligan Electronics Type 102	Jul 77
—0511—2		Electronic Printing System Hand Printer Milligan Electronics Type 102	—
—0511—2(R)1		Electronic Printing System Hand Printer Milligan Electronic Type 102	—
—0512—1		Contact Printer Loge Mk 2 U5 (14B/5081)	1969
—0515—13A		Electronic Printing System Enlarger Milligan Electronics Type 105	Oct 76
—0515—2		Electronic Printing System Enlarger Milligan Electronics Type 105	Nov 73
—0515—2(R)1		RAF Engineering Authority Gen Orders Spec Instructions Electronic Printing System Enlarger Milligan Type 105	Jul 88
—0519—1		Roll-head Attachment Milligan Type 396	—
—0520—1		Machine Printing Fairey Type 407	—
—0521—1		Enlarger De-Vere Type 108 A/F	Aug 90
—0521—3		Photo Enlarger (Type 108 A/F)	Apr 90
—0521—13A		Enlarger, De-Vere Type 108A/F	Oct 76
—0521—5F		Enlarger De-Vere Type 108A/F	Jan 86
—0522—1		Enlarger De-Vere 504 Series	Apr 90
—0523—13D		Enlarging System Durst 1840	Dec 90
—0525—2(R)		Vulcan A/F Dichromat Enlarger	Jun 91
—0525—5F		Vulcan A/F Dichromat Enlarger	May 91
—0601—13A		Continuous Processing Machine Type 11	Nov 75
—0601—2		Continuous Processing Machine Type 11 Mk 1	Sep 75
—0601—2(R)1		Continuous Processing Machine Type 11	Jul 88
—0601—5F		Machine Processing Type 11 Mk 1A & Mk 2 Maintenance Schedules	Nov 91
—0604—1		Universal Negative Duplicating Machine Type (14B/1311)	—
—0605—2A		Continuous Processing Machines Type 12	Jul 79
—0605—2B		Continuous Processing Machines Type 12	Jul 79

AP CODE No	FAP CODE No	TITLE	DATE
112P—cont			
—0605—2(R)1		Continuous Processing Machines Type 12	Jul 88
—0605—13A		Continuous Processing Machines Type 12	1975
—0605—5F		Machine Processing Type 12 Mks 1A & 2	Feb 78
—0607—1		Machine Processor Star Tech Types 244 & 244T	Nov 81
—0607—2		Machine Processor, Star Tech Types 244 & 244T General Orders & Modifications	Feb 88
—0607—3		Machine Processing Star Tech	Mar 87
—0607—5F		Machine Processing Star Tech 244	Nov 82
—0609—1		Ilfoprint Activator-Stabilizer System (Ref No 14B/1992565)	1969
—0609—5F		Ilfoprint Activator-Stabilizer System Type 1501	Mar 80
—0610—1		Machine Processing Kodak Versamat 11C-L	Mar 85
—0610—2(R)		Machine Processing Versamat 11 C-L Royal Air Force Engineering Authority General Orders, Special Instructions & Service Engineered Modifications	Jun 91
—0610—2(R)1		RAF Engineering Authority Gen Orders Special Instructions Machine Processing Versamat	Jun 91
—0610—3		Machine Processing Versamat	Mar 82
—0610—5F		Machine Processing Versamat 11C-L Maintenance Schedules	Dec 91
—0611—13A		Machine Processing ML16S & ML35S	Oct 78
—0611—2		Machine Processing ML16S(14B/4654778)	Sep 75
—0611—2(R)1		Machines Processing ML 16S & ML 35S	Jul 88
—0611—5F		Machine Processing ML 16S Machine Processing ML 35S	Mar 90
—0612—1		Strip Printer (Logetronic SP10/7O-UC) General & Technical Information	Apr 89
—0612—5F		Logetronic Strip Printer 10/70 Continuous Contact Strip Printer	Jul 91
—0614—1		Oscillogram Processor Type 23-109B	Jun 73
—0615—1		Machine, Processing Jobo Type CPP4111 & CPP4080	Jan 85
—0615—5F		Machine Processing Jobo CPP4111 & 4080	Dec 79
—0616—13		Machine Processor Colenta Type 30A	Mar 85
—0616—5F		Colenta Type 30A Processor	Feb 80
—0617—123		Processing Machine 16/35 mm Combilator	Feb 83
—0617—2(R)1		RAF Processing Machine 16/33 MM Combilabor	Jul 88
—0617—5F		Combilabor 16/35 mm Film Processor	Jul 90
—0618—13		Machine Processor Type RC-1614-VS	Mar 85
—0618—5F		Processor Blishen RC-1614-VS	Mar 89
—0620—1		Durst RCP 40 Colour Print Processor	May 84
—0620—5F		Durst RCP 12 & RCP 40 Colour Print Processors	Jul 85
—0621—2(R)		Hope Colour Film Processor Type 132-EA5	Jun 91
—0622—1		Machine Processing Kodak Versamat 1140L	Mar 88
—0622—5F		Kodak Versamet Processor 1140L	Oct 86
—0623—1		Pocono PC Printer/Processor Series 100 & 200	Mar 88
—0623—5F		Pocono PC Printer/Processor Series	Jan 87
—0624—3		Contact Printer Enlarger Type Mark I VR5A	Nov 91
—0624—5F		Logetronic Mk IV R5A Printer	—
—0625—5F		Kodak Niagara Printers Models 1&2	—
—0626—1		Colorado Strip Printer Kodak Type 037-347 Series 300	Jun 88
—0626—5F		Kodak Colorado Continuous Printer (Maint Schedules)	May 87
—0628—1		Durst RCP 40 VSN & RCP 50 Colour Print Processor	May 90
—0628—5F		Durst RCP 40 VSN & Durst RCP 50 Paper Processors. Maintenance Schedules	Mar 89
—0629—2(R)1		Wing Lynch 4E Automatic Film Processor	Jul 90
—0629—5F		Wing Lynch 4E Automatic Film Processor	Jun 90
—0630—1		Bray Film Processor Type E6/10	Feb 91

AP CODE No	FAP CODE No	TITLE	DATE
112P—cont			
—0630—5F		Bray Film Processor Type E6/10/6	Feb 91
—0632—5F		Durst ACS 1641 Processor	Jul 90
—0632—2(R)		Durst ACS 1641 Processor	Jun 91
—0633—2(R)		Durst ACS 54 Processor	—
—0633—5F		Durst ACS 54 Processor	Jul 90
—0636—2(R)		Printer Kodak Niagara Model III RAF Engineering Authority, General Orders, Special Instructions & Service Engineered Modifications	Jul 91
—0701—1		Bench Processing Equipment (14B/3999)	—
—0702—1		Ultrasonic Film Splicer Film. Splicer Film Facilities (Magnetic) FFM Marketing Ltd Pt No 2001-00-000	Apr 82
—0705—1		Film Drying Cabinet Models B & P	—
—0706—1		35/70 mm Spiral Film Processing Outfit (14B/3967)	—
—0707—1		Processor Wide Paper Type Ilfoprint 46 (Operator Handbook)	Feb 72
—0708—1		Universal Film Winder Mk 4 Ground Photographic	—
—0801—1		Projector Leisegang Fantax Type 500	—
—0802—1		Projector Pradovit Type F	—
—0807—1		Negative Viewing Light Table Type 14B/4412	1967
—0808—1		Prado 500 Series Projectors	—
—0813—1		Projection of 16 mm Films	1967
—0814—1		Co-ordinatograph Coradi Type KDF/A1000 x 1000 MOD (14C/6354)	—
—0815—1A3A		Table Film Viewing Vinten Type 652 (14C/115235)	Jul 79
—0815—1B3A		Table Film Viewing Vinten Type 657 (14C/6344)	Jul 77
—0815—2		Table Film Viewing Vinten Types 652 & 657	Oct 74
—0816—1		Light Table Richards MIM 2x9 & MIM 4 and MIM 2	—
—0816—5F		Richards MIM 2, MIM 2x9, MIM 4 Light Tables Bausch & Lomb 200M 240 Stereoscope	Dec 86
—0818—1		Richards Versatile Plotting Table	Apr 86
—0818—5F		Richards Versatile Plotting Table Maintenance Schedules	Mar 88
—0819—1A		Richards HFO3 Light Table	Aug 87
—0819—5F		Richards HFO3 Light Table	—
—0820—1		Mobile Light Table Type MLT 1540-2	Feb 87
—0820—5F		Light Table AIL MLT 1540	Sep 86
—0821—1		Richards Light Table Type HFO4	Dec 90
—0821—5F		Richards HF04 Light Table Maintenance Schedules	Mar 88
—0822—1		Bausch & Lomb Zoom 500 Stereoscope	Mar 88
—0822—5F		Bausch & Lomb Zoom 500 Stereoscope	Jun 90
—0823—13		Vicon Film Viewing Table Type 1384A	Jul 90
—0901—1		Air Transportable Film Processing Vehicle	—
—0902—1		Trailer Photographic (Air Portable), Film Processing Machine	—
—0903—1		Air Transportable Printing Machine	—
—1101—13A		Radar Recording Camera Test Bench Set, AN/ASM-266	1967
—1102—1		Shutter Speed Test Equipment, SS Electronics, Type 8	—
—1103—13D		Sensitometer, (Joyce Geveart) Type 2L & 2L Mk 2	Apr 89
—1104—1		Test Equipment for Cameras, Types F126 & F135	—
—1104—2		Test Equipment for Cameras, Types F126 & F135	May 74

AP CODE No	FAP CODE No	TITLE	DATE
112P—cont			
—1104—3A		Test Equipment for Cameras, Types F126 & F135	Mar 80
—1105—1		Camera Transporter Truck, Ref No 26FZ95612	—
—1106—1		First Line Test Set for Recording Camera Type R128	Dec 77
—1107—1		Test Set Aircraft Camera, Type F89/97	Jan 74
—1108—1		Densitometers, Photolog, Models T & Cub	1972
—1109—1		Test Set, Electronic Flash Unit Chicago Aerial Industries (Pt No 7071-5000)	Dec 74
—1110—13A		Indicator, Fault Finding, Camera Crate Installation, Types F95 & F97	—
—1113—1		Milligan Sensitometer GA2423M	Oct 82
—1114—1		Head-Down Display 16 mm Microfilm Reader Pt No 483022/BAA Magerd 6936	Jul 90
—1115—123		F144 Camera Test Equipment Type 7781	Nov 89
—1116—123		Reconnaissance POD Type 18-603 Test Equipment Type 7926 (CCU Test Set) Type 7927 (POD Test Set) Type 7948 (LRU Test Set)	Aug 89
—1502—1		Rapid Print Drying & Glazing Machine (Kodak Model 24)	—
—1503—1		Print Drying & Glazing Machine, Type C (Kodak Model 24)	—
—1505—1		Print Dryer Ilfospeed 4250	Oct 80
—1506—13		Print Dryer Ilfospeed 5250	Mar 85
—1507—13		Print Dryer Ilfospeed 1050	—
—1701—126		Night Illumination System, CA17691-100	Mar 76
—1709—12		Flash Assembly Aerial Photography (Chicago Aerial Industries, LS-93A) (Pt No 9071-1000)	Nov 74
—1801—1		Headliner Titler	—
—1801—5F		Machine Varityper Headliner 820	Apr 81
—1901—1		RAF Point Positioning System (RAF PPS)	Jan 83

AP CODE No	FAP CODE No	TITLE	DATE
112R			
—0001—1		Hawk Accident Data Recorder & Ground Replay & Analysis Systems	Aug 83
—0002—1		Tornado GR Mk 1 Accident Data Recorder Interpretation Manual	Jul 90
—0201—1		Accident Data Recorder, Mk 3, Airborne Equipment	—
—0201—2		Accident Data Recorder, Mk 3, Airborne Equipment	—
—0202—1		Mission Analysis Recorder System Nimrod Mk1, Tape Transport (Ref No 6BC/1984203)	1970
—0202—2		Mission Analysis Recorder System, Nimrod, Mk 1, Aircraft Tape Transport (Ref 6BC/1984203)	—
—0203—1A6		Mission Analysis Recorder System, Aircraft Recorder Cabinet No 1, Nimrod Mk 1	Jun 78
—0203—10		Mission Analysis Recorder System, Aircraft Recorder Cabinet No 1 (Ref No 6BC/1984207)	—
—0204—1A6		Mission Analysis Recorder System, Recorder Cabinet No 2 Nimrod Mk 1	Jan 78
—0204—2		Recorder Cabinet No 2	Jun 73
—0204—10		Mission Analysis Recorder System, Aircraft Recorder Cabinet No 2, Nimrod Mk 1	—
—0205—16		Navigation Attack System, Nimrod Aircraft, Recorder Control Panel	—
—0206—16		Panel UHF/VHF Audio Mixer, HSA Type 6M4R-16891A	—
—0207—1		SFIM Recorder, Type A223H (Ref No 14A/6480 & 14A/64802)	—
—0208—2		Weapon System Performance Recording System & Recorder Drive Test Unit	Mar 70
—0208—13A		Weapon System Performance Recording System Mk 1 & Mk 3 Main & Test Equipment	Feb 79
—0209—1		Mission Analysis Recorder, Junction Box, HSA Type 6M4N-10239	—
—0210—123A		Accident Data Recorder ADR-1	Jul 80
—0211—123A		Data Acquisition Unit DAU-8 & DAU-8A	Feb 83
—0212—1		Transducer (Penny & Giles) Pt Nos TP91-D11507, Pt No TP91-D11508. ACC/D 11509. ACC/D 11510 & TP 71-D 11533	Apr 88
	—0213—1	Accident Data Recorder, Sperry Pt No 271602-0100	Feb 86
	—0213—1A	Accident Data Recorder Sperry	Jan 87
—0213—1B		Automatic Test Equipment Tornado Aircraft Video Station	Oct 87
—0213—6		Accident Data Recorder Sperry Pt No 271602-0100	Dec 85
	—0214—1A	Data Acquisition Unit Sperry Corporation Pt No 271703-0100	Sep 84
—0214—1B1		ATE Tornado Aircraft Video Station Crash Recorder Data Acquisition Unit (LRU 70)	Apr 87
	—0214—3A	Sperry Gyroscope Recorder Accident Data	Jun 82
—0214—6		Data Acquisition Unit Sperry Corporation Pt No 271703-0100	Sep 84
	—0214—10	Data Acquisition Unit Sperry Corporation Pt No 271703-0100	Sep 84
—0216—123		Accident Data Recorder Penny & Giles Type D50330	Sep 86
—0216—6		Accident Data Recorder Penny & Giles Type D50330	May 87
—0217—123		Data Acquisition Unit Plessey Type PRS3501A Accident Data Recording System	Jul 84
—0217—6		Data Acquisition Unit Plessey Type PRS-3501A Accident Data Recording System	May 86
—0218—12		Data Transfer Unit Penny & Giles	Sep 86
—0219—1		Data Acquisition & Processing Unit Plessey Type PA 3521A-612-1-47531	May 88
—0223—1		DC/DC Pressure Transducer	Nov 78
—0224—1		Engine Monitoring Unit Plessey Type PRS-2021A Engine Monitoring System	Jul 87
—0224—3		Engine Monitoring Unit Plessey Type PRS-2021D IPC	Sep 89

AP CODE No	FAP CODE No	TITLE	DATE
112R—cont			
—0225—1		Accident Data Recorder Penny & Giles D50769	May 88
—0226—1		Transducer Height Penny & Giles D60129	May 88
—0227—1		Transducer Airspeed Penny & Giles D60130	May 88
—0228—13		Data Acquisition & Recorder Unit, Plessey Type PV 1584A Nimrod	Mar 88
—0233—1		Flight Loads Data Acquisition Systems Recorder, Signal Data MXU-553/A & Ancillary Equipment (Conrac)	Nov 90
—0234—1		Signal Data Recorder MXU-553/A Pt Nos 7952028-001, 7952028-002 (Conrac)	Nov 90
—0234—3		Signal Data Recorder, MXU-553/A Pt Nos 7952028-001, 7952028-002 (Conrac)	Nov 90
—0301—1		Accident Data Recorder, Mk 3, Ground Equipment	1967
—0302—1		Data Transfer Unit DTU-2	1977
—0302—2		Data Transfer Unit DTU 2	Apr 84
—0303—1		Decimal Display Unit DDU-12B	1977
—0303—2		Decimal Display Unit DDU-12B	Mar 79
—0305—1		Data Retrieval Unit Plessey Type PRS-2026 Engine Monitoring System	Jul 85
—0315—1		Davall Type 1192-002 and Lockheed Type LAS 209 Digital Flight Data Recorders	Apr 91
—0316—13		Single Red Line Engine Test Set (Gorret S312-30066-509)	Feb 89
—0317—1		Flight Line Test Set Plessey Pt No PA3522 DEU, Plessey Pt No PA3526 DTU, Plessey Pt No D51091 General and Technical Information	Feb 89

AP CODE No	FAP CODE No	TITLE	DATE
112T			
—0001—1	—0001—1	Data Book of Instrument Test & Calibration Equipment	—
—0101—1		Field Test Set, Electrical, for Temperature Control Systems, Hawker Siddeley Dynamics, Type BO3A501183A	—
—0102—1		Temperature Cabinet Type 250/762/460 (Ringway Apel Ltd)	—
—0104—1		Fuel Flowmeter Test Set, Type 8707-16000	—
—0105—1		Fuel Flowmeter Test Set, Type 78-7-18000	—
—0106—1		TTU Flight Line Test Set Marconi Avionics Pt No 91-031-01/91-031-02	Sep 86
—0107—1		Hud Camera Test Equipment Davall Exposure Control Test Set Pt No TA55-1370-403 Dummy Cassette Pt No TA4-1370	Feb 85
—0108—1		Stroboscope, Portable (Ref No 6C/610), 1200E1967	1967
—0109—1		Portable Precision Tachometer, Racal Type SA509S	1967
—0110—1		Dual Tachometer Test Set	1977
—0110—2		Dual Tachometer Test Sets	May 85
—0111—123	—0111—123	Gyro Instrument Test Tables Negretti Aviation Mk 4 Series	—
—0112—1		System Control H&D Camera Test Set Davall Pt No TA1-1370-403	Dec 82
	—0112—3	Davall Camera System Control Test Set	May 86
—0114—1	—0114—1	Test Box Electrical Artificial Horizon, Mk 6 Series & Associated Equipment	—
—0116—1		Test Set for Standby Gyro System & Associated Equipment	—
—0117—12		Gnome Fuel Control Computer Test Set Complete Type EDL 2821 (Ref No 6C/8792)	Feb 81
—0118—13D		Direct Voltage & Current Injector Type 1210/2TE & 1210/4TE	Jun 78
—0119—1	—0119—1	Vacuum Chamber Mk 6 (Ref No 6C/4360494) & Control Panel (Ref No 6C/1041315)	—
—0120—1	—0120—1	Calibrator Manifold Pressure Gauge (Ref No 6C/658)	—
—0125—1		Andover E3 Flight System First Line Test Set Type 2052/ITE	Jul 78
—0126—1		Navigation Computer Test Panel 1564/2TE	Feb 80
—0127—1		Test Unit for Adris Equipment	Feb 78
—0128—123		Remote Attitude Indicator RA14 Second Line Servicing Test Set Pt No 208508-0100	Apr 82
—0129—13A		Test Set Rudder Coupling Unit British Aerospace Pt No GES 00900-401	Jan 79
—0130—13A		Test Set Rudder Coupling Unit British Aerospace Pt No GES 00901-401	Jan 79
	—0131—1	Graviner Ltd Test Set After Burner Ignition Detection System (AIDS) Pt No 01T-V-10095	Nov 81
—0132—1		OPA and OP Test Set Pt No 01TV30002	Mar 88
—0133—1		01TV 10070 Test Set Vibration Warning Amplified (on Aircraft) (Magerd 4234)	Jan 84
—0134—13D		Rate Sensor Test Set Type 1180/ITE	Aug 79
—0136—1		Switched Fixed Delay Line Test Set Aeritalia GEQ Pt No 24SM1001-1	Dec 86
—0137—1		Flight Guidance Control System Test Set MBB Pt No 343-197-10A. Gen & Tech Information	Jul 87
—0137—3		MBB Test Set FGCS	Jul 87
—0138—1		Primary Flight Control System Test System MBB-UF	Nov 88
	—0138—3	MBB Flight Controls Positioning Tool	Dec 83
	—0138—3B	Parts Catalogue MBB Equipment Test PFCS	May 89
	—0138—3C	MBB Electronic Unit FCS Test	Jun 87
—0139—1		Horizontal Situation Indicator Test Set Smiths Industries Pt No 1884/1TE403	Jul 83
	—0139—3	Smiths Industries Test Set Horizontal SIT IND	Apr 83
—0140—1		ESI/ETI Modules Test Set Smiths Industries Pt No 2087 TEI	Mar 85

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—0142—1		Master Manometer, Bryans	1967
—0143—13		Autopilot Second Line Test Set Pt No 94-077-01	Dec 81
—0144—2		Autostabilizer Second Line Test Set General Orders and Modifications	Nov 91
—0144—13		Auto Stabilizer Second Line Test Set Pt No 94-078-01	Dec 81
—0145—13		Yaw Auto Stabilization System Test Set Pt No 94-079-01	Dec 81
—0146—13		Waveform Generator Test Set Type 2043/ITE	Jan 84
—0147—13		Pilots Control Panel Test Set Type 2044 TEI	Apr 83
—0148—123		ARI 23297/2 & 23297/3 Second Line Test Equipment for Program Loading System MK2 & MK3	Oct 82
—0149—1		Air Data Computer Output Test Set Type 240 BTE & Aircraft Accessory Kit Type 179 BTE	Sep 81
—0149—2		Output Test Set 240BTE (6C/6480656)	Feb 88
—0150—1		Attitude Director Indicator Comparator Test Equipment Pt No NDN 9227-01	Aug 80
—0151—1		SGP Field Service Test Set	Jan 82
—0153—1		CSU Test Set Type AA9804-1	Apr 83
—0153—3	—0153—3	Marconi Avionics CSU Test Set Type AA9804 -1	—
—0154—2		MC2-8 Compass Calibration Equipment	Jul 81
—0154—13	—0154—13	MC2 Magnetic Compass Calibrator Set Pt No 2592080-8	Jan 84
—0155—12		Portable Pitot/Static Test Set Mk 3 & Portable Pitot/Static Test Set Type 0511 KTQ/1	Jun 81
—0156—1		Phase Angle Voltmeter Type 1130/2TE	Jul 80
—0158—1		Artifical Horizon Test Set Ferranti Pt No 64/65960	Aug 86
—0160—1		Automatic Filling Station Litton Halia Pt No 714600-1 (MAGERD 6598)	May 88
—0161—1		Off Aircraft Position Transmitter Test Set Dowty Electrics Ltd Pt No 681300200 (Magerd 8635)	Jul 90
—0163—1		Tornado Nose Radar Aerospace Ground Equipment. High Power RF Test Set	Apr 87
—0163—10A		Tornado Nose Radar Aerospace Ground Equipment H1 Power Test Set Pt No 2048300-1 Assembly Drawings	Feb 84
—0163—10B		Tornado Nose Radar Aerospace Ground Equipment HI Power Test Set Pt No 2048300-1 Schematic Diagrams	Feb 84
—0163—10C		Tornado Nose Radar Aerospace Ground Equipment HI Power Test Set Pt No 2048300-1 Wire Lists	Feb 84
	—0163—3	Texas Instruments High Power RF Test Station	Oct 83
—0164—1		Tornado Nose Radar Aerospace Ground Equipment Mechanical Foresight Equipment	—
—0164—10		Tornado Nose Radar Aerospace Ground Equipment Mechanical Boresight Equipment Pt No 2434921-6 Assembly Drawings	—
	—0164—3	Texas Instruments Mechanical Boresight Equipment	Oct 83
—0165—1		Tornado Nose Radar Aerospace Ground Equipment Power Supply Test Set	—
—0165—10A		Tornado Nose Radar Aerospace Ground Equipment Power Supply Test Set Pt No 2048160-1 Power Supply Test Stand Pt No 326357-1 Assembly Drawings	Feb 84
—0165—10B		Tornado Nose Radar Aerospace Ground Equipment Power Supply Test Set Pt No 2048160-1 Power Supply Test Stand Part No 326357-1 Schematic Diagrams	Feb 84
—0165—10C		Tornado Nose Radar Aerospace Ground Equipment Power Supply Test Set Pt No 2048160-1 Supply Test Stand Pt No 326357-1 Wire Lists	Feb 84
	—0165—3	Texas Instruments, Power Supply Test Station	Oct 83

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—0166—1A		Operation & Maintenance Instructions For Processor/Computer Test Set Pt No 2048150-1 Processor/Computer Test Stand Pt No 336290-1 LRV1 Test Boards kit Pt No 2048152-1 Extender Card Kit Pt No 343024-2	Feb 84
—0166—10A		Tornado Nose Radar Aerospace Ground Equipment Processor/Computer LRV Test Set Pt No 2048150-1 Processor/Computer Test Stand Pt No 336290/1 LRV1 Test Boards Kit Pt No 2048152-1 Extender Card Kit Pt No 343024-2 Assembly Drawings	Feb 84
—0166—10B		Tornado Nose Radar Aerospace Ground Equipment Processor/ComputerLRV Test Set PT No 2048150-1Processor/Computer Test Stand Pt No 3362/90-1 LRU1 Test Boards Kit Pt No 2048152-1 Extender Card Kit Pt No 343024-2 Schematic Diagrams	Feb 84
—0166—10C		Tornado Nose Radar Aerospace Ground Equipment Processor//Computer Test Strand Pt No 336290/1 LRV Test Boards Kit Pt No 2048152/1 Extender Card Kit Pt No 343024-2 Wire Lists	Feb 84
—0166—10D		Tornado Nose Radar Aerospace Ground Equipment, Processor/Computer LRV Test Set Part No 2048150-1 Processor/Computer Test Strand Pt No 336290-1 LRV 1 Test Boards Kit Pt No 2048152-1 Extender Card Kit Pt No 343024-2 Source Listings	Feb 84
	—0166—3	Texas Instruments Processor Computer Test Station	Oct 83
—0169—1		Pump High Vacuum Edwards Type E2M18(F) (Magerd 6295) Gen Tech Info (Topic 6)	Aug 89
	—0169—3	Negretti & Zambra Pump Assy Oxygen Vacuum	Jan 86
—0170—13A6		Box Assembly Self Test Dynamic Absorption System Pt No 114V8014-6	1982
—0171—1		Mk 24 Fatigue Meter Counter Unit Test Set Type 11008	Apr 82
—0172—12		Attitude Heading Reference System Test Equipment Pt No NDN9018-03	Jun 84
—0173—1		Displacement Gyro Assembly Test Equipment Pt No NDN 9598-01	Apr 83
—0175—1		Ground Program Loading Unit Penny & Giles Data Recorders Pt No D17771	Jul 86
	—0175—3	Penny & Giles Ground Program Loading Unit	Sep 86
—0178—1		System Simulator Test Set (SST) UTS-9	Jan 84
—0178—2		System Simulator Test Set (SST) UTS-9	Sep 86
—0182—1		Test Set for Pacitor Fuel Contents Gauges, Type 2	—
—0183—1		HS1 & Synchro Junction Boxes Test Set British Aerospace Pt No GES-03194	Feb 86
	—0183—3	British AerospaceTest Set HSI Junction Box	May 85
—0184—1		Thermostatic Water Bath Test Set Techne TWB-18-TU	Apr 82
—0185—1		Fluidized Sand Bath Test Set Techne FB08M	Apr 82
—0186—1		CSAS/AFDS Control Unit Test Set CSDE/Tornado/GSS80E	May 83
—0187—1		B1 Oxygen Test Stand Negretti & Zambra (Aviation) Ltd Pt No 1501403	Jun 83
	—0187—3	Negretti & Zambra Stand Oxygen Test	Sep 86
—0188—1		Adapter Plates for Muirhead D-14-B Variable Capacitor	—
—0189—1		Program Loading Unit Ref No 6JF/6605-99-659-7202	Jun 82
—0189—12 2nd Edit		Program Loading Unit Ref No 6JF/6605-99-779-6715	Apr 85
—0193—1		Fuel Quantity Gauging System Test Set Eichweber Pt No 47246-2-2	Jul 85
—0194—1		Flap/Stat Position Transducer Test Set Microtecnica Spa Pt No P40504-403 (Magerd 98-87-91)	Dec 87
—0197—1		Rate Gyro Unit Test System 3rd Line Honeywell Pt No UD 54E3 Magerd 8701	Nov 88

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—0198—1		Rate Gyro Unit Test System (2nd Line) Honeywell Pt No UD54D6A Magerd 8700	—
	—0198—3	Honeywell RGU Test System	Feb 87
—0199—1		Digital Pressure Indicator Druck Type DP1 500	Jun 83
—01100—1	—01100—1	Torquemeter Test Set ECE Pt Nos 151ZT01Y1-0, 220ZT01Y1, 221ZT01 and 222ZT01	—
—01100—13		Torquemeter Test Set ECE Pt No 220ZTO1Y1. General and Technical Information Parts Catalogue & Related Information	Sep 89
	—01103—3	BAe Bracknell Test Set	Feb 88
—1101—13		Built in Test Equipment Box Flight Refuelling Ltd Pt Nos 4332980 & 43322880	Feb 87
—01103—1		CG13 System Test Set BAe Pt No 208512-0100	Mar 86
—01104—1		Electronic Head Down Display 2nd Line Age GEC Avionics Part No 229-028686-01	Jul 88
	—01104—3	Parts Catalogue GEC EHDD 2nd Line Age	Mar 88
—01105—1		Triplex Transducer Unit Flight Line Test Sets	—
	—01105—3	Parts Catalogue GEC TTU Flightline Test Set	Apr 89
—01106—1		Tornado AD Variant WFG 2 Line AGE GEC Avionics Pt No 229-028665-02 (MAGERD V9102) General and Technical Information (Topic 1)	Aug 89
—01107—1A		Fuel Quantity Primary Indicator Test Set Eichweber Pt No 20568-04 MAGERD 8064 Vol 1	Nov 88
	—01107—3	Kurt Eichweber Test Set Primary Indicator	Sep 88
—01109—1		EHT Test Set Smiths Industries Pt No 1819/ITE (MAGERD 6926). General and Technical Information (Topic 1)	Oct 85
—01110—12		Test Stand, Mk 2 for Demand Oxygen & Demand Oxygen & Inflation Regulators	Apr 75
—01111—12		Gyro Instrument Test Tables Negretti Aviation Mk 4 Series	Feb 86
—01112—1		Combined Display & Protected Map Repeater Special to Type Test Equipment Ferranti Edinburgh Pt No 3926/70500 & 3296/70950	—
	—01112—3A	Ferranti PMD System Test Set	Mar 87
	—01112—3B	Ferranti PMD System Test Set	Mar 87
—01113—1		Control Remote Compensator Unit and Magnetic Detector Unit Litton Italia Test Set MAGERD 6601	—
—01114—1		Secondary Attitude Heading Reference Gyro & Electronics Unit Test Equipment Litton Italia Pt No 714100-1 MAGERD 6600	—
—01115—1		Main Computer Functional Test Equipment Console LITEF Pt No 300-109	Nov 85
	—01115—3	Litef, Functional Test Equipment, Console	Jun 86
—01116—1		Image Plane Fixture IPF1-0 and HUD PDU Test Set Teldix Pt No 43097-001 and 43385-001 (MAGERDS 6917 and 6929) General and Technical Information (Topic 1)	Sep 89
	—01116—3A	Teldix Pilots Display Unit Test PDT 5-0	Jun 87
	—01116—3B	Smiths Ind/Teldix Optical Test Rig System	Jun 87
	—01116—3C	Teldix Image Plane Fixture	Jun 87
—01117—1		HUD EU STTE Adaptor & Test Set Tape Smiths Industries Pt No 1820/4TE (MAGERDS 6920 & 6928) General & Technical Information	Aug 86
	—01117—3	Parts Catalogue Smiths Industries STTE	Mar 90
—01119—1		STTE for TV Tab INFG and DLI	Jan 88
—01120—1		Air Data Computer Manual Test System. Microtechnica Pt No C122554-5 Magerd 6515	Nov 88
	—01120—3	Parts Catalogue Microtechnica ADC Test Set	Mar 89
—01121—1	—01121—1	Digital Tachometer Tester Negretti Aviation Types 10074 & 10075	—

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—01121—2		Digital Tachometer Tester Negretti Aviation Types 10074 & 10075	May 85
—01122—13	—01122—13	Low Range Pitot Static Test Set Penny & Giles D11901/1 (Type 216A)	—
—01123—1		Test Rig for Pressure Demand Oxygen Regulators	1968
—01124—1		Air & Oxygen Flowmeters, Flowtesters & Leakage Testers	Jan 84
—01125—12		Oxygen Regulator Test Equipment Assembly Normalair Garrett Pt No 2745 K00	Nov 77
	—01126—3	Parts Catalogue GEC AFDS Computer Test Set	May 88
—01127—1B		CSAS Lateral Computer Test Set GEC Avionics-Rochester Pt No 94-022-05HP	Jan 86
	—01127—3	GEC Lateral Computer CSAS Test Set STTE	Feb 87
—01128—1B		CSAS Pitch Computer Test Set GEC Avionics-Rochester Pt No 94-021-09HP	Jan 86
	—01128—3	GEC CSAS Pitch Computer Test Set	Jul 87
—01129—1		SPILS Computer Test Set GEC Avionics Pt No 94-122-01	Mar 88
	—01129—3	GEC SPILS Test Set	Aug 87
—01130—1		Manual Test System TS16 Pt No TM11670 Tornado IDS	Nov 87
—01131—1		MAGERD 6647, 9163 and 0248. GEC Avionics TTU and Insultation/Isolation Test Sets (2nd line) Pt Nos 91-034-01/1DS) 91-051-02103/Adv) & 91-054-01/1DS/ Adv)	Nov 88
	—01131—3	Parts Catalogue GEC TTU 2nd Line Test Set	Feb 90
—01132—1		AAIU Test Set Smiths Industries Pt No 1972/ITE (including Bench Test Fixture)	Aug 86
—01133—1		Automatic Control Unit Test Station TS11B Pt No TM11444 Tornado (All Mks)	Nov 87
	—01133—3	Nord Micro ACU Test Set TS11B	Sep 86
—01134—13		Test Set Cobra Fire Suspension System	Jun 88
—01135—12		Test Stand Demand Oxygen Regulator Type B2 Negretti Aviation Pt No 818610	Feb 85
—01136—1		MOD 8068 Release Timing Test Set Pt No YEU-112-1	May 84
—01138—13		Simulator Test Set Decca Type 80467 D & Hyperbolic Adapter Decca Type 807617	May 83
—01139—12		NBC No 5 Portable Test Sets (Negretti Aviation) Pt Nos 1501616 and 1501617	Jun 89
—01140—3		Fuel Totalizer Test Set 4920-99-662-5888 & Associated Equipment	Jan 90
—01140—12		Capacitance Fuel Guage Test Set Type 0601KQC-03	Feb 86
	—01141—3	Normalair Garrett Test Panel. Oxygencomp	Aug 88
	—01142—3	Normalair Garrett Test Box-Flow Indication	Aug 87
—01143—123		Moving Map Display System Special-to-Type Test Equipment	Mar 88
—01144—13		Carousel IV Inertial Navigation Systems Inertial Test Rack	Mar 84
	—01146—3	Parts Catalogue Dowty Electrics Nose Leg Test Set	May 90
—01147—1		Cabin Pressure Test Set	—
—01147—D1		Circuit Diagram	—
—01148—1		Test Set, Ground Position Indicator, Mk 7 & Variation Computer Unit, Mk 1	—
—01149—1		90V Run Up Box Ferranti Pt No TG 64/456	Aug 86
—01150—1		HDDR Electronics Unit Repair Set (Magerd UBH2) Pt No A123ZZ00000-001	Dec 86
	—01150—3	Bavaria Catronic Test Set	Aug 86
—01151—1		Revolution Indicator, Type A 1B/4486	1967
—01152—1		HDDR CRT Camera Unit Repair Set (MAGERD VBH-1) Bavaria Keytronic Technology Pt Nos A1282200000-001 MOD A A1782200000-001 General & Technical Information (Topic 1)	Dec 86
—01156—1	—01156—1	Dual Tachometer Tester, 6C/2391, 6C/2392 & 6C/3000	1967

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—01157—1		Test Set No 1A, Type 2 (Signal Generator)	—
—01159—1		Test Set No 2A, Chaser Amplifier, FCS Mk 29 (Ref No 6C/3207), Smith's Type 884TE	1969
—01160—1		Test Set No 2B, Servo Electrical, FCS Mk 29 (Ref No 6C/3208), Smith's Type 79/1TE	1969
—01160—2		Test Set No 2B, Servo Electrical, Smith's, FCS Mk 29, Type T91 TE (Ref No 6C/4369653)	—
—01161—1		Test Set No 2C, FCS, Mk 29, 777/1TE	—
—01163—1		Test Set No 2E, Flight Controller, 927/2TE FCS, Mk 29	—
—01164—1		Test Set No 2F, Compass System A, FCS, Mk 29 (Ref No 6C/3213, Smiths 923TE	—
—01165—1		Test Set No 2G, Compass System B, FCS, Mk 29 (Ref No 6C/3214), 924TE	—
—01166—1		Test Set No 2H, Attitude System (Ref No 6C/3215)	1969
—01168—1		Test Set No 2K (Ref No 6C/3217)	1969
—01170—1		Test Set No 2M, Flight Control System, Mk 29	1969
—01171—1		Test Set No 2N, Comparator & Switching Unit, FCS, Mk 29, 1166/ITE, Ref No 6C/4370212 (Smiths)	—
—01171—2		Test Set No 2N, Comparator & Switching Unit, FCS, Mk 29, 1166/ITE, Ref No 6C/4370212 (Smiths)	Sep 73
—01172—1		Test Set No 2P	Mar 72
—01173—1		Test Set QC132	—
—01174—1		Test Set QC168, for Smith's Type 4 Fuel Contents Gauge	Sep 65
—01175—1		Test Set QC174, for Smith's Type 4 Fuel Contents Gauge Indicators	—
—01179—13		Sensors Test Equipment Pt No NDN 6258	Mar 86
—01184—1		Test Set IN Control & Monitor Units (TS15) (Ref No 9CA/109)	1967
—01184—4F2		Test Set Inertial Navigator Control & Monitor Units, Cleaning & Lubrication Servicing	Jan 73
—01187—4F2		Test Set Ground Speed Resolver, Cleaning & Lubrication Servicing	Jan 73
—01187—1		Test Set Ground Speed Resolver (TS13)	—
—01187—4F1		Test Set Ground Speed Resolver (TS13), Calibration Servicing	Jan 73
—01187—4F2		Test Set Ground Speed Resolver, Cleaning & Lubrication Servicing	Jan 73
—01188—1		Test Set Ground Position Indicator, Mk 6 (TS14)	—
—01188—4F1		Test Set Ground Position Indicator Mk 6/6A (TS14) Calibration Servicing	Jan 78
—01188—4F2		Test Set Ground Position Indicator, Mk 6/6A (TS14), Cleaning & Lubrication	Jan 73
—01189—1		Static Pressure Unit Test Set, Type KTQ2801	—
—01191—1		Test Set, Type EF8770/04	—
—01192—1		Autopilot, Mk 20 & Yaw Damper System, 1st-Line Test Equipment	—
—01192—2		Autopilot, Mk 20 & Yaw Damper System, 1st-Line Test Equipment	Oct 74
—01193—1		Autopilot, Mk 20 & Yaw Damper System, 2nd-Line Test Equipment	—
—01194—1		Test Set for Wind Unit, Mk 1	—
—01195—1		Autopilot, Mk 13 & FCS, Mk 1, 1st-Line Test Equipment	—
—01196—1		Autopilot, Mk 13 & Flight Control System, Mk 1, 2nd-Line Test Equipment	—
—01197—1		Standard Test Panel for Oxygen Components	Apr 80
—01198—12	—01198—12	Synchro Test Set, Pt Nos L80080-10-005, L80080-10-017	—
—01200—1		Test Set, Type 8 (Ref No 6C/2198)	—
—01201—1		Test Set, Type 8A (Ref No 6C/3155)	—
—01202—1		Test Set, Type 8B & 8C (Ref Nos 6C/1048727 & 6C/6200373)	—
—01202—2		Test Set, Type 8B	Jun 72
—01203—1		Test Set (Ref No 6C/2199), Type 9	—
—01204—1		Test Set, Type 9A	—

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—01204—2		Test Set, Type 9A	—
—01205—1		Test Set, Types 9D & 9E (Ref Nos 6C/1990048 & 6C/NIV)	—
—01205—2		Test Set, Types 9B & 9D (Ref Nos 6C/1048861 & 6C/1990048)	—
—01207—1		Flight Instrument Test Console	1967
—01208—1		Power Control Unit (Ref No 6C/2017)	
—01209—1		Synchro Servoed Indicator (Ref No 6C/10139)	1968
—01210—12		Test Set, Type 3A	1967
—01211—1		Test Set (Ref No 6C/2102), Type 4A	1967
—01212—1		Flight Instrument Test Console (Ref No 6C/2196) Type 6	1967
—01213—1		Test Set (Ref No 6C/3052), Type 6A	1967
—01213—2		Test Set, Type 6A (Ref No 6C/3052)	Jun 72
—01214—1		Test Set, Type 6B (Data Transmission Unit Sinusoidal) (Ref No 6C/3053)	1967
—01215—1		Test Set (Ref No 6C/3054), Type 6C	1967
—01216—1		Test Set (Ref No 6C/3055), Type 6D	1967
—01216—2		Test Set Type 6D	May 76
—01217—1		Test Set (Ref No 6C/3051),Type 4B	1967
—01218—1		Test Set, Type 7 (Navigation Display System)	—
—01220—1		Test Set, Type 2 (Mk 5, FT Compass)	1968
—01222—1		Test Set, Type 1A (MRG Simulator)	—
—01223—1		MRG Motoring-off Switch	1968
—01224—1		Test Cradle (Indicator Units)	1967
—01225—1		Gyro Test Table, Mk 6	Mar 86
—01226—1		Test Table, Mk 6, Adapter Mounting Plate	1967
—01227—1		Heading Reference System, Mk 2, Test Console	1968
—01227—10		Heading Reference System, Mk 2, Test Console Servicing Diagrams Manual	1968
—01228—1R		MRG, Mk 2, Systems Test Console (Lightning & Vulcan Aircraft)	—
—01228—2		MRG, Mk 2, Systems Test Console	—
—01229—1		MRG, Mk 2, Test Set	—
—01229—2		MRG, Mk 2, Test Set	Aug 73
—01230—1		MRG, Mk 2, Cable Break Box	—
—01231—1		Master RPM Tester (Ref No 6C/2783)	—
—01233—1		Periscope (Mk 5, FT Compass Calibrating)	1968
—01235—1	—01235—1	Exhaust Gas Thermometer, Test Set (Ref No 6C/966)	—
—01238—1		Test Set, Fuel Contents System (Richmond Electronics Type RE0896)	Nov 67
—01239—12		Demand Oxygen System Tester Normalair-Garrett Pt No 1699K000	Apr 80
—01240—1		Master Indicator, Type QC117	—
—01243—1		Digital Indicator Pressure Gauges (Texas Instrument Type)	1968
—01244—12	—01244—12	Pitot/Static System Test Set Equipment Mk 1 Series, Bryans Type	—
—01245—1		Electrical Test Set, Pt No TE11460 & TE11470 & Amplifier Test Set, Pt No TE11480	—
—01246—13A		Air Data Computer, Test Set AN/ASM-270A, MDE32607/313, True Air Speed Test Set, Tester AN/ASM-310, 53E 210059-1	1967
—01247—1		Flowmeter, Mk 8A, Test Set, Type 78074300	—
—01247—3		Test Set Indicator Type 7807-11000	Sep 84
—01248—13A		Air Data Computer, Test Set AN/ASM-305, MDE321129-313	—
—01249—1		Module Extension Lead, MRG, Mk 2	1967
—01251—1		Digital Pressure Indicator Druck Type DPI 100	Aug 80
—01252—3A6		Pilots Indicator Holding Fixture	Jul 85
—01253—13A6		Boresight Assembly Fixture	Jul 85
—01254—1		Multiple Frequency Standard CU-Z	1968
—01255—1		Thermal Switch Test Set, Techne Fluidised Sand Bath	Jun 69
—01257—13A		Navigation Computer, Field Test Set, AN/ASM-235	1967

AP CODE No	FAP CODE No	TITLE	DATE
112T–cont			
–01258–13A6		Computer Test Set, AN/AJM-27, Pt No LT5273-02-1	1968
–01259–13A6		Electronic Circuit Plug-in Unit Test Set, TS2548/ASM-281, Pt No LT5122-01-01	1969
–01260–13A6		Sinusoidal Oscillation Rate Gyro Table TS-2334/A, Pt No LT5222-01-01 & TS-2335/A, Pt No LT5222-01-02	1967
–01261–13A6		Attitude Indicator, Test Set, TS2471/ASM-258	1969
–01262–13A		Compass Adapter-Compensator, Test Set TS2469/ASM-256, Pt No LT5120-01-01	Dec 78
–01263–13A6		Flight Director Bombing, Test Set TS-2569/ASB	—
–01264–13A6		Bomb Release Angle Computer Test Set TS2568/AJB Pt No Lt 5283-01-01 & LT 5283-01-01 UK	—
–01265–13A6		Attitude Indicator, Test Set TS-2392/ASM, Pt No LT5298-01-01 & Special Purpose Electrical Cable Assembly Set, Pt No LT5301-01-01	1968
–01269–13A6		Displacement Gyroscope, Test Set TS-2468/ASM-255, Pt No LT5118-01-01 & Special Purpose Electrical Cable Assembly, W1, W2, W3 of AN/ASM-255, Pt No LT5207-01-01	1967
–01270–13A6		Amplifier Power Supply, Test Set TS2470/ASM-257, Pt No LT5195-01-01	1969
–01271–13A6		Switching Rate Gyroscope, Test Set TS2473/AJM-25, Pt No LT5196-01-01 Special Purpose Electrical Cable Assembly, Pt Nos LT5211-01-01, LT5212-01-01, LT5286-01-01 & LT5287-01-01	Jun 67
–01272–1		Test Set GM, Mk 7 Series & Associated Test Junction Boxes	Jul 74
–01272–2		Test Set GM Mk 7 (Ref No 6C/3226)	—
–01273–1		Power Supply Unit (Ref No 9CA/231)	—
–01274–1		Follow-up Servo (Ref No 9CA/232)	1968
–01275–1		Variable Speed Synchro Drive (Ref No 9CA/233)	1968
–01276–1		Loading Panel (Ref No 9CA/4492183)	—
–01277–1		Precision Synchro Transmitter (Ref No 9CA/235)	1968
–01278–1		M-Counter Unit (Ref No 9CA/2367)	1968
–01279–1		Constant Speed Synchro Drive (Ref No 9CA/443)	1968
–01280–1		Variable Speed M — Transmission Unit (Ref No 9CA/1070)	—
–01281–1		Digital Pressure Indicators Druck Types DPI500D & DPI501A	Jul 85
–01281–2		Digital Pressure Indicators Druck Types DP1 500D & DP1 501A	Sep 84
–01282–123		Aviators Night Vision Imaging System (Anvis) Test Set Pt No 023171 (Hughes Microelectronics Ltd)	May 86
–01284–1		Universal Gyro Test Set Type 64D/8011	Dec 75
–01285–1		Altimeter Test Bench Set TS 1979B/APN-141(V) Pt No 2041 Phantom F-4J Aircraft	Dec 85
–01286–1		Automatic Pilot Test Set AN/PSM-18A-B & C & AN/ASM-174 Phantom F4J	Jun 84
–01286–3		Automatic Pilot Test Set AN/PSM-18B	Sep 87
–01288–1		Lead Computing Optical Sight System, Test Set AN/ASM-253, Pt No 929C890G1	—
–01289–1		Programmer Comparator, CM-342/ASM-253, Pt No 230E654G1, G2 & G4	1967
–01290–13A6		Three-Axis Table, Pt No LT5216-01-01	Nov 66
–01291–1		Statis Pressure Compensator Calibrator, Pt No 272417-1-1	Apr 66
–01292–13A		Approach Power Compensator System Test Set, Pt No 32E270001-301	—
–01293–13A		Approach Power Compensator System Test Adapter Assembly, Pt No 32E270002-301	—
–01295–13A		Test Harness Assembly, Lear Siegle, etc	—
–01296–13		Adapter Group Test Set OF 31A(V) 1/APM Pt No 2043 & Adapter Group Test Set of 31A(V) 2/APM Pt No 2044 Phantom F-4J Aircraft	Jun 84
–01297–1		Flowmeter Test Set (Ref No 6C/1092265), Types 7807, 48000	1968

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—01298—12		Test Set Gyros, Pt No 244601-0100 Pt No 244602-0100	Sep 83
—01300—2		Navigation Attack System, Test Equipment	—
—01301—1		Test Racks & Fixtures	—
—01302—1		Control Unit, Present Position Computer, Ref No 6615-99-109-9126 & Mk 2, Ref No 4920-99-620-1279	—
—01303—1		Test Set Present Position Computer, Ref No 6615-99-109-9084	—
—01304—1		Control Unit, WAC, Ref No 6615-99-109-9085	1972
—01305—1		Test Set, WAC, Ref No 6615-99-109-9128	1972
—01306—1		Test Set Power Supply, Ref No 6615-99-109-9127	—
—01307—1		Test Set Modules, A&F, Ref No 6625-99-109-9095	—
—01308—1		Test Set Modules, B & E, Ref No 6625-99-109-9096	—
—01309—1		Test Set Modules, C & D, Ref No 6625-99-109-9097 (6C/10220)	—
—01310—1		Test Set Modules, G & M, Ref No 6625-99-109-9098	1972
—01311—1		Test Set Modules, W & J, Ref No 6625-99-109-9099	May 72
—01312—1		Test Set Modules, K & L, Ref No 6625-99-109-9100	May 72
—01313—1		Test Set Spin Motor Supply, Ref No 6615-99-109-9101	—
—01314—1		Test Set Power Unit Sub-Assemblies, Ref No 6615-99-109-9102	—
—01315—1		Test Set NDC, Mk 2 Ref No 4920-99-638-0380	Dec 75
—01316—1		Test Set NDC Modules, Ref No 6625-99-109-9083	—
—01317—1		Test Set NDC Power Supply, Ref No 6615-99-109-9080 (6C/10229)	—
—01318—1		Test Set Cassette, Ref No 6615-99-109-9105 (6C/10206)	—
—01319—1		Test Set, Ballistics & Control Type 1, Ref No 6615-99-109-9094	—
—01320—1		Test Set, Mechanical Small Items, Ref No 6615-99-109-9103	Apr 72
—01321—1		Test Set Range & Bearing, Ref No 6625-99-109-9082	—
—01322—12		Navigation Attack System, Harrier Aircraft Extension Boxes Present Position Computer Weapon Aiming Computer Extension Cables, Navigation Display & Computer	May 81
—01323—13		INAS/LRMTS Integrated System Test Set	May 84
—01323—2		INAS/LRMTS Integrated System Test Set	Apr 85
—01324—1		Head Up Display Pilots Display Unit Test Set Smith Industries Pt No 2311TE1 MAGERD 9166	Mar 89
	—01327—3	Parts Catalogue GEC TTU 2nd Line Test Set	Apr 90
—01334—1		Air Data Computer Test Set AN/ASM-295 Pt No 53E210001-307 MDE 53SB51 6201-1/3/5/7AN/ASM-269A Pt No MDE 321129-311, MDE 32SB510401-1, MDE 32SB511201, MDE 32SB510401-3, Air Data Computer Test Set Cable Assembly Pt No 901815-2-2 Phantom F-4J Aircraft	Oct 85
—01335—136		AFCS Bench Test Set	Sep 85
—01338—1A		CPU Diagnostic Test Set Part No 204815H	Sep 84
—01338—1B		CPU Diagnostic Test Set Part No 2048151—1 Supplement 1 Assembly Drawings	Sep 84
—01338—1C		CPU Diagnostic Test Set Part No 2048151—1 Supplement 11 Diagrams/Wire Lists	Sep 84
—01339—1A		Program Memory Parity Test Set Part No 2048171-1	Sep 84
—01339—10A		Operation & Maintenance Instructions for Program Memory Parity Test Set Pt No 2048171-1 Supp 1 Assembly Drawings	Sep 84
—01339—10B		Operation & Maintenance Instructions for Program Memory Parity Test Set Pt No 2048171-1 Supp 11 Diagrams/Wire Lists	Sep 84
—01340—1		Autostabilizer Computer, 2nd-Line Test Set (Ref No 6C/1995504)	1972
—01340—2		Autostabilizer Computer, 2nd-Line Test Set (Ref No 6C/1995504)	Jul 72
—01341—1		Dau Power Supply Test Fixture British Aerospace Pt No 9002-1689	Sep 85
—01342—123		Accident Data Recorder Test Set Penny & Giles Type D50752 Accident Data Recording System	Jul 85

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—01343—1		Rate of Climb Tester Druck Type DPI 105	Jun 85
—01345—13		Test Set Fire Control System AN/AWM-89 Pt No 58082-41001 Phantom F-4J Aircraft	Oct 85
—01345—36		Test Set Fire Control System AN/AWM-89 Pt No 58082-41001	Mar 86
—01348—13		Automatic Pilot Quick Trim Test Set AN/ASM-315 Pt No MDE 323824-301 Phantom F-4J Aircraft	Oct 85
—01349—13		Counter Measures Receiving Set Test Set AN/ALM 175A Phantom F-4J Aircraft	May 86
—01350—13		Alignment Test Sets Types 152115, 152115/1 17120/1 & 1974/1TE Camera Bracket, Setting Fixtures Types 1807/1TE & 1807/2TE	Jul 81
—01350—2		Alignment Test Sets Types 152115, 152115/1 & 17120/1	May 76
—01351—1		Calibration Test Sets, Types 154170, 156720, 1600/1TE & 1600/2TE	—
—01352—1		Extra High-Tension Test Set (Ref No 6C/10242), 154120	1969
—01353—1		Pilots Display Unit Test Set & Mounting Bracket (Ref No 6C/10243)	—
—01354—1		Standby Compass Calibrator Pt No 275101-0100 (6C/5895)	Jun 85
—01355—1		GPLU Test Equipment Penny and Giles Type D50755 (MAGERD 6866) General and Technical Information (Topic 1)	Jun 89
	—01355—3	Parts Catalogue Penny & Giles Test Equipment	Jun 88
—01356—1		Display Intensity Test Set (Ref No 6C/10244)	1970
—01357—1		Deflection Amplifier Box & Rear Pilots Control Panel Test Set	—
—01358—12		Jaguar Nav/Attack System Diagnostic Rig	—
—01359—13		Computer Units Test Set Marconi Avionics Pt No 94-020-03-94-020-05	—
2nd Edit			
—01360—1		Air Data Computer Output Test Set, Type 198BTE & Aircraft Accessory Kit, Type 179BTE	Jul 74
—01360—2		Air Data Computer Output Test Set, Type 121BTE & Aircraft Accessory Kit, Type 179BTE	Aug 74
—01361—1		Bay Accessory Kit, Type 205BTE for Air Data Computer, Type 1204KHA/1	—
—01361—2		Bay Accessory Kit, Type BTE for Air Data Computer, Type 1202 KHA/1	Aug 74
—01362—1		Gearbox Test Set, Type 134BTE	—
—01363—1		Air Data Computer, Type 1202KHA & 3rd-Line Accessory Kit, Type 181BTE	—
—01370—1		Test Racks, Computer Navigation, etc	—
—01371—1		Test Set, Computer Navigation Ref No 6615-99-109-9118	—
—01372—1		Test Set, Ballistics & Control, Type 2, Ref No 6615-99-109-9108	Jun 72
—01373—1		Ballistics Plug, Special Purpose, Type 2, Ref No 6615-99-109-9106	—
—01375—1		Inertial Navigation & Weapon Aiming System Test Rig (Ref No 6C/10370)	Feb 74
—01375—1		Phantom Aircraft System Test Rig Mk 2	Jul 86
2nd Edit			
—01375—10		Inertial Navigation & Weapon Aiming System Test Rig (Ref No 6C/10370)	Jan 74
—01376—1		Test Set Control Navigation Display 6615-99-109-9121	—
—01378—1		Test Set Module C1, Ref No 6625-99-109-9109	—
—01379—1		Test Racks & Fixtures, Inertial Platform Power Supply, Present Position Computer, Weapon Aiming Computer	Feb 72
—01380—1		Inertial Navigation & Weapon Aiming System, Test Rig Ref No 6C/4653952	Apr 75
—01380—10		Inertial Navigation & Weapon Aiming System, Test Rig. Ref No 6C/10377	Sep 74
—01381—1		Adapter Unit Displays T2, Ref No 3817/08000 & Adapter Set 1D, Ref No 3817/08200	Aug 72
—01382—1		Test Set Computer Ballistics Rack, Ballistics Module, Ballistics Socket Monitor Plug	Aug 75

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—01383—1		Test Set ECP Assembly	Aug 75
—01384—1		Test Set Computer Azimuth & Elevation	Aug 75
—01385—1		Test Set Computer Radar Data	Aug 75
—01386—1		Test Set Computer Heading	Aug 75
—01387—1		Test Set Computer Range Indicator Range	Aug 75
—01388—1		Test Set Logic, Mk 2	Aug 75
—01389—1		Test Set CN, Power Supply	Aug 75
—01390—1		Test Set C & IR, Test Kit C & IR, Cable Harness C & IR (CND)	Apr 75
—01392—1		Test Set, Electronic Circuit (Ref No 4920-99-625-2233), Test Set Panel Electronic Circuit	Sep 74
—01393—1		Test Set, Electronic Panel Assembly No 1 (Ref No 4920-99-625-2234)	Sep 74
—01394—1		Test Set, Electronic Panel Assembly No 2 (Ref No 4920-99-625-2235)	Sep 74
—01395—1		Test Set Rotating Counter Assembly, (Ref No 4920-99-625-2236)	Sep 74
—01396—1		Test Set Store Analogue Display	Sep 74
—01397—1		Test Set Synchro Assembly, Latitude & Synchro Assembly, Longitude	Sep 74
—01398—1		Test Set Counter Assembly Cyclic	Sep 74
—01399—1		Test Set Relay Boards, 1 & 2 Kit, Gear Setting Breakout Cables	Sep 74
—01400—1		400Hz, R & Q Potentiometer 880/1TE, Ref No 6C/3328 & 880/2TE, Ref No 6C/3256 (Smiths)	Sep 72
—01401—1		FCS Mk 29 Test Equipment, Common Facilities Panel, 931/1TE, Ref No 6C/4369726 & 931/3TE, Ref No 6C/1170334 (Smiths)	—
—01402—1		FCS Mk 29 Test Equipment, Flight Compass Test Panel, 932/4TE, Ref No 6C/1170335 (Smiths)	—
—01403—1		FCS Mk 29 Test Equipment, Master Compass Test Panel, Ref No 6C/3349, 933/1TE	—
—01404—1		Variation Unit Test Set, AFCS, Mk 33, Nimrod	—
—01405—13D		Mk 33 FCS VRU Test Set Type 1184/1TE	Apr 79
—01406—1		VRU Test Table, Type 1179/1TE, AFCS, Mk 33, Nimrod	Jun 78
—01407—13D		FCS Mk 33 Flight Director Computer Test Set, Type 1187/1TE	Aug 79
—01408—1		FCS Mk 29, Test Equipment Switching Panel, 994/4TE	—
—01409—1		FCS Mk 29, Test Equipment Common Facilities Panel, 995/6TE	—
—01410—1		FCS Mk 29, Test Equipment Common Facilities Test Panel, Ref No 6C/15167, Smiths Type 997/1TE	—
—01411—1		FCS Mk 29, Test Equipment Flight Systems Test Panel, Ref No 6C/NIV, Smiths type 992TE	—
—01413—13D		Monitor Computer Test Set (AFC Mk 33 NIMROD)	Jun 79
—01414—123D		Trim Computer Test Set	Jan 84
—01415—1		FCS Mk 29, Test Equipment Double AC Voltage Injector, Ref No 6C/3337, Smiths Type 1006/1TE	1969
—01416—1		FCS Mk 29 Test Equipment Double DC Current Injector (Ref No 6C/3338) Smiths Type 1007/1TE	1969
—01417—1		FCS Mk 29 Test Equipment DC Potentionmetric Panel (Ref No 6C/3339) Smiths Type 1008/1TE	2969
—01418—1		FCS Mk 29 Test Equipment Double DC Voltage Injector (Ref No 6C/3340) Smiths Type 1009/1TE	1969
—01419—1		FCS Mk 29 Test Equipment Supply & Load Panel (Ref No 6C/3341) 1010/1TE	1969
—01420—1		FCS Mk 29 Test Equipment Variation Unit Panel (Ref No 6C/3344) Smiths Type 1119/1TE	—
—01421—1		FCS Mk 29 Test Equipment Navigation Compass Controller (Ref No 6C/3351) Type 1120/1TE	—
—01422—1		Trim Servometer Torque Fixture Smiths (Ref No 6C/1934584) AFCS Mk 33 Nimrod 1335/1TE	—

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—01423—1		FCS Mk 29 Test Equipment Glide Signal Comparator Test Panel 1167/3TE Ref No 6C/1172772	—
—01424—1		FCS Mk 29 Test Equipment Radio Switching Unit Test Panel 1170/2TE (Smiths)	Jan 75
—01425—1		Attitude System Test Set No 2H (Ref No 6C/3215) lh Cabinet Test Panels	1969
—01426—1		Attitude System Test Panel (Ref No 6C/3215) rh Cabinet Test Panels	1969
—01427—13D		AC Voltage Injector Types 1212/1TE & 1212/2TE	Nov 79
—01428—13D		Small Motor Supply Panel Type 1153/1TE	Jan 80
—01429—13D		Mk 33 FCS CX Simulator Type 1135/1TE	Jun 79
—01430—13D	—01430—13D	Synchro Transmitter Receiver (Code 1328/3TE)	Aug 86
—01431—1		Director Horizon Test Set Pt No 1188/1TE	—
—01432—1		Test Panel CL 11DG	1969
—01433—1		Motor Supply Panel Ref No 6C/3333	—
—01434—1		Horizontal Situation Indicator Test Set Pt No 2221TE3	Jun 83
—01434—2		Horizontal Situation Indicator Test Set Smiths Code 2221 TEl	Jul 81
—01435—123		Roll Computer Test Set	Oct 82
—01436—1		Modified Common Servo Amplifier Type BTE-A193	—
—01437—1		Synchro Indicator Units 764/3TE, 764/4TE & 764/7TE (Smiths)	1969
—01438—13D		Pitch Computer Test Set (AFCS Mk 33 Nimrod)	Aug 79
—01439—1		Filter Amplifier Smiths 902TE	—
—01440—1		Servo Amplifier Smiths 904TE	—
—01441—1		R & Q Generator Smiths 905TE	—
—01442—1		FCS Mk 29 Test Equipment ± 20vDC Power Supply Unit 908TE	Oct 78
—01443—1		FCS Mk 29 Test Equipment DC Chopper Amplifier Smiths Type 947TE	1969
—01444—1		FCS Mk 29 Test Equipment Multi-Turn Reference & Quadrature Indicators 956TE, 956/1TE, 956/2TE, 957TE, 957/1TE & 957/2TE (Smiths)	—
—01445—1		FCS Mk 29 Test Equipment Rate Generator Smiths Type 962/1TE	1969
—01446—1		FCS Mk 29 Test Equipment 80042/40042 Rand Q Adapter Smiths 966TE	—
—01447—1		FCS Mk 29 Test Equipment Double 20V Power Supply Smiths Type 985TE	1970
—01448—1		R & Q Pre-Amplifier Smiths 1015/2TE	—
—01449—1		DC Voltage Injector Smiths (Ref No 6C/20215) 1210/2TE	—
—01450—13D		Precision RS Simulator Smiths Type 1151/1TE & 1151/2TE	Nov 79
—01451—13		Liquid Oxygen & Fuel Quanity Test Adapter Pt No 5670246 FSN R4920-613-1114-5DGA Phantom F-4J(UK) Aircraft	Jun 84
—01452—13		Fuel Quantity Adapter Test Set 32E290060-1 Hypot Tester Cable 32E290061-1 Phantom F-4J (UK)	Jun 84
—01453—13		Pneumatic Module Test Stand Pt No 272452-1A1 Phantom F-4J (UK) Aircraft	Jun 84
—01455—13		Phantom F-4J (UK) LDG Pressure Controller Calibrators Pt No 272283-1-1 & 272283-2-1	Jun 84
—01456—1		FCS Mk 29 Test Equipment 800Hz/400Hz Converter Smiths Type 1053/1TE	—
—01457—1		Stabilized Power Supply Unit Smiths Industries 1057/1TE	—
—01458—136		Sinusoidal Rate Cancelling Unit MX-7780/AJB Pt No LT5297-01-01 Phantom F-4J (UK) Aircraft	Jun 84
—01459—13		Altimeter Set Test Set AN/APM-348 Pt No 1528 Phantom F-4J (UK) Aircraft	Jun 84
—01462—13		TAS Alignment Kit UK 2442AA01 (32E34ooo6-1) and UG2442CA01	Jun 84
—01463—13		Accelerometer — Altitude Rate Simulator AN/ASM-406 Pt No LT4914-02-01	Jul 84
—01465—1		Synchro Test Transmitter Type 2101 KTQ/EA/1	1969

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—01467—1		FCS Mk 29 Test Equipment Common Modules Smiths Type	1969
—01468—1		FCS Mk 29 Mechanical Test Fixtures & Special Tools	—
—01469—1		Equalisation Unit Test Adapter (6C/1117267) 1482/1TE Flare Computer Test Panel (6C/1117268) 1483/1TE	—
—01474—3		Central Air Data Computer Test Stand Part No 272450-2-1 Phantom F-4J Aircraft	Jun 84
—01475—13		Vacuum — Pressure Test Set Model No VPT-30-18100-3 Stock No 2 RX4920-255-6484 DA7X	Jun 84
—01478—13		Integrated Electronic Central Test Harnesses AN/ASM-86B AN/ASM-86C AN/ASM-211/211A	Jun 84
—01479—3		Integrated Electronic Central Test Harness AN/ASM-86 & AN/ASM-86A Phantom F-4J (UK) Aircraft	Jun 84
—01481—13		Borescope Set Fibre Optic Illumination AN/USM-404 Phantom F-4J Aircraft	Nov 84
—01482—3		Portable Servo Indicator P/N C709796000 Servo Indicator P/N C708649001 Angle Indicator P/N C709763009 Phantom F-4J Aircraft	Nov 84
—01484—123		CG 13 SH System Test Set Pt No 208509-0100	Feb 85
—01485—123		CG 13 System Test Set Pt No 208512-0100 (Andover Aircraft)	Jan 85
—01486—1		Navigation Mode Selector Test Set	Jul 88
—01487—136		Flight Path Angle Servo Module Test Set Pt No L75255-01-01	Oct 85
—01488—13		Weapon Line Tester Type No 13A5800 Phantom F-4J Aircraft	Oct 85
	—01500—3	Normalair Garrett Test Set Selector Controller	Mar 85
—01500—1		Selector/Controller Test Set Normalair-Garrett Ltd Pt No 6035K403	May 84
—01501—1		Fuel Management Test Set Eichweber Pt No 13227-01-403	—
	—01501—3	Kurt Eichweber Test Set Fuel Management	Jun 85
	—01502—3	British Aerospace Parts Catalogue	Feb 88
	—01503—3	British Aerospace Break-in-Box	Feb 88
	—01504—3	Parts Catalogue British Aerospace Decimal Display Unit Assembly	Dec 87
	—01505—3	British Aerospace Ground Replay Unit Assembly	Aug 87
	—01506—3	Parts Catalogue British Aerospace Fixture Test	Dec 87
—01502—1		Accident Data Recorder (ADR) Test Set BAe Pt No 286001-0100	Feb 86
—01503—1		Break-In Box BAe Pt No 281150-0100, Break-Out Box BAe Pt No 27	Mar 86
—01504—1		Decimal Display Unit BAe Pt No 272001-0100	Jul 86
—01505—1		Ground Replay Unit BAe Pt No 271901-0100 & 271902-0100	Feb 86
—01506—1		Transducer Signal Simulator BAe Pt Nos 272103-0100 & 272104-0100 & Data Acquisition Unit Test Fixture, BAe Pt No 272603-0100	May 86
—01508—1		Test Rig for AMU Mks 1, 2 & 4	—
—01509—1		Computer — Indicator Group Test SetModel AN/ASM — 159A Pt No 53E350005-301	1977
—01510—123A		Automatic Pilot System Test Harness AN/ASM- 50/50A/50B/50C MDE 32289/301/303/305/307 Transducer Test Fixer MT-2694/ASM-50 MT-2694A/ASM-50 MDE 321819-1 MDE 321819-301	May 78
—01512—136		Vertical Flight Reference Test Bench Set	Oct 83
—01514—1		AFM Indicator Test Set Kent Type ELA4905	1968
—01515—1		Lead Computing Optical Sight System Test Set Pt No 53E150185-3	1969
—01515—3A		Lead Computing Optical Sight System Test Set Pt No 53E150185-3	1969
—01521—1		Pressure Vacuum Test Set Drallim Type 6C/3154	1968
—01524—12		Differential Pressure Chamber Mk 1 & 1A	Jul 82
—01527—1		Capacitance-Type Liquid Quantity System Test Set Model TF-20-1 Nato Stock No 4920-00-962-3097	Jun 84
—01528—1		Differential Pressure Test Gauge (Ref No 6C/2171)	1968

SUB-GROUP 112T INSTRUMENT SERVICING AND TEST EQUIPMENT (SPECIAL PURPOSE)

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—01529—1		Central Maintenance Panel Tester MBB Pt No CMP PG-01-04	Jun 87
	—01529—3	MBB CMP Test Set	Jul 87
—01530—13A		Transistorized Current Source Model 45-118 Type E5651	—
—01531—1		Autopilot System Sperry Type SP3 Test Set No 1	—
—01533—13D		Yaw Damper Field Test Set Smith Code 472/2TE	Jun 79
—01535—13A		Environmental Pressure Simulator SM-355/ASM-62A & SM-355A/ASM-62A	—
—01538—1		Inertial Reference System Nimrod MR Mk 1 & R Mk 1 First Line Test Set	Aug 75
—01538—2		Inertial Reference System Nimrod MR Mk 1 Aircraft Inertial Navigation First Line Test Set	Jan 73
—01539—1		Inertial Reference System Nimrod MR Mk 1 & R Mk 1 E3 Stable Platform 2nd Line Test Set	Aug 75
—01539—2		E3 Stable Platform 2nd Line Test Set	Jun 73
—01541—16		Electric Module Test Set Pt No 272451-2-1	—
—01553—13D		Yaw Damper Field Test Set Smith Code 472/2TE	Jun 79
—01554—13D		Routine Dynamic Display Nimrod Aircraft Output Monitor Ref No 6C/2206275	Nov 79
—01554—2		Routine Dynamic Display Nimrod Output Monitor Ref No 6C/2206275	Dec 77
—01556—1		Test Set C Card (HSA Type 6M4X9343)	—
—01557—1		Test Set Computing Devices FTS-1	—
—01558—12		Master Reference Gyro Mk3 Second Line Test Set Pt No 27470-0100	Oct 82
—01559—1		Test Set Address Control (HSA Type 6M4Y7429A)	—
—01560—1		Tendency Test Set Type 81-D-108	—
—01561—123		Flight Line Test Set Plessey Type PRS3502A Accident Data Recording System	Apr 85
—01562—1		Routing & Monitoring Test Set	—
—01562—2		Routing & Monitoring Test Set	Jun 73
—01563—1		Navigation Attack System Nimrod Aircraft Program Loading Unit	—
—01564—1		Optical Rotary Table Type AT 60 (6C/1173337) & Type AT 70 (6C/6519513)	Jun 80
—01565—1		Interface Unit Test Set	—
—01566—123		Test Set Indicator Pt No 97-039-01 Air Data System Nimrod MR Mk 1 Aircraft	Feb 81
—01567—13D		Test Set Computer Pt No 95-034-01 Air Data System Jaguar & Nimrod MR Mk 1 Aircraft	Aug 79
—01567—2		Air Data System Jaguar & Nimrod MR Mk 1 Aircraft Test Set Computer	Aug 72
—01568—13D		Nimrod AFCS First Line Test Set Smiths Pt No 1425/ITE & 1425/2TE	Aug 79
—01568—2		Nimrod AFCS First Line Test Set Smiths Pt No 1425/1TE & 1425/2TE	Feb 73
—01570—13A		Attitude Indicator Test Set, Pt No 1601, Attitude Indicator Adaptor Kit Pt No 5782 Attitude Indicator Adaptor Pt No 6780 & Attitude Indicator Adaptor Kit Pt No NDN 9268	Feb 81
—01572—1		Gyro Test Table Model 20271	1969
—01574—1		Smiths Flight System Military Flight System Mk 1 Series Automatic Pilot Mk 10 Series & Smiths Electric Pilots Type 2 Series	Sep 74
—01574—2		Smiths Flight System Military Flight System Mk 1 Series Automatic Pilots Mk 10 Series & Smiths Electric Pilots Type 2 Series Test Equipment	—
—01575—13A6		Portable Servo Indicator etc (Phantom FG Mk 1 & FG Mk 2)	—
—01576—1		Inductor Decade Pt No 1490B	Jun 72
—01577—13A		Instrument Centrifuge LT3859-02-01	—
—01580—2		Low Range Pilot-Static Test Set (Ref No 6C/1996046)	Feb 73
—01581—1		Chassis Test Set Flight Control Computer Types D & E	—
—01582—12		Precise Heading Test Set Pt No 19841-0	—
—01584—1	—01584—1	Low Temperature Water Bath Test Set (Ref No 6C/8809)	—
—01585—12		Oxygen System Tester Harrier Aircraft Normalair-Garrett Pt No 1944K000	—

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—01586—1		Metering Tube, Suction Tube & Oxygen Flow Tester Mk 5A	Dec 83
—01587—1		Mission Analysis Recording System-Nimrod Mk 1 Aircraft Module Test Set	—
—01588—1		Test Set Type 9C (Ref No 6C/10266)	—
—01589—13A		Slaving & Levelling Amplifiers Test Set (Ref No 6C/2381) Pt No NDN 1593	—
—01590—13A		Amplifier Unit Test Set (Ref No 6C/2374)	—
—01591—13A		Servootor Switch Unit Test Set (Ref No 6C/4357640) Pt No NDN 1596	—
—01592—13A		Transformer Board Test Set Ref No 6C/2382 Pt No NDN 1594	—
—01593—13A		Control Units Test Set Ref No 6C/2375 Pt No NDN1598 Hover Indicator Adapter Ref No 6C/1995521	—
—01594—13A		Vertical Gyro Type A Test Set (Ref No 6C/2376) 1599	—
—01595—13A		Vertical Gyro Type B Test Set (SCS Mk 3)	—
—01596—13A		Servomotor Type C Test Set Ref No 2372 Pt No NDN 1595	—
—01597—13A		GM Mk 6 Gyro Unit Test Sets Pt Nos NDN 1592 & NDN 6778	Jan 76
—01600—1	—01600—1	Rotating & Tilting Table	—
—01601—1		Mission Analysis Recorder System-Nimrod Mk 1 Aircraft M15 Tape Transport Test Set	—
—01601—2		M15 Tape Transport Test Set	1977
—01602—123		Second Line Test Set Plessey Type PRS3503A Accident Data Recording System	Nov 84
—01604—1		Precision Rotary Tables	—
—01605—1	—01605—1	Desynn Transmitter & Indicator Test Sets (Ref No 6C/1042127)	—
—01606—1		Switch Unit & Test Cables PHTS	Jul 84
—01607—1		Test Set Type EF/87770/08	—
—01608—1		Power Pack Test Set Type 148BTE	—
—01609—1		Amplifier Test Set Harrier GR Mk 1 Type 149BTE	—
—01610—12	—01610—12	Portable Precision Aneroid Barometers Type 1991, 1991/A, M2236 & M2236/A	—
—01612—1		Vertical Gyro Unit Adapter (Ref No 6C/1117971) Pt No 6779	—
—01612—2		Vertical Gyro Unit Adapter (Puma SA 330)	Jun 73
—01613—1		Digital Computer Elliott Test Set Type MCB920B	—
—01614—1		Test Set No 2Q (Servo Amplifier) 1560/1TE	—
—01615—0		Radioactive Sources Containers & Calibration Jigs for Use with Radiation Monitoring Instruments	Jan 82
—01616—1		Gyro/Accelerometer Altitude & Compass Control Units Test Set (Complete)	—
—01618—13D	—01618—13D	Height Encoding Readout Test Set Types 2600 & 2600-1	—
—01619—1		Oxygen System Flow Tester TE610	1972
—01620—1		Theodolite Microptic No 1 Nimrod Aircraft MR Mk 1, R Mk 1	—
—01621—13D		Rate Gyro Calibration Table Type B Pt No G1569/704/B	Jul 77
—01622—1		MRG Mk 2 Systems Test Set (Buccaneer Aircraft)	Dec 73
—01622—2		MRG Mk 2 Systems Test Set (Buccaneer)	Jun 75
—01623—13A		Auto-Pilot Servo Valve Control Panel Pt No 3210-94-63-020-1	—
—01624—1		Hydraulic Servo Unit Test S & SNIAS	—
—01625—1		Frequency Response Test Set Ref No 6C/3079 Pt No 1640 & Adaptor Boxes	Jun 71
—01626—1		Combined Oxygen & Mictel Test Adapter Normalair-Garrett Pt No TE10110 Ground Equipment	—
—01627—1	—01627—1	Test Set for Gyro Magnetic Compasses	—
—01628—1	—01628—1	Test Set (1st-Line)-Gazelle SAS (UK) (Ref No 506C/17)	—
—01629—1	—01629—1	Computer/Peripheral Units Test Set (2nd-Line)-Gazelle SAS (Ref No 506C/16)	—

SUB-GROUP 112T **INSTRUMENT SERVICING AND TEST EQUIPMENT (SPECIAL PURPOSE)**

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—01630—123	—01630—123	Portable Test Set SFIM Pt No 461,65,003,002 Ref No 506C/3343443 & Test Panel Compass CG 121 Pt No NDN 9132-01 Ref No 506C/532	—
—01631—1		Fuel Flowmeter Test Set GEC Type A 1699-9700	—
—01632—1		Test Set for Pacitor Fuel Contents Gauges Mks 5 & 5A	Jun 73
—01633—13A		Contact Rods Test Set SFIM047.413.0010.00	May 72
—01634—1		127 Autopilot Test Bench SFIM Pt No 02.413.0096.003	Feb 74
—01635—13		First Line Manual Test Set SFIM Auto Pilot	Jul 88
—01636—13D		Routine Dynamic Display Nimrod Aircraft Test Set Input Simulator Ref No 6C/20227	Nov 79
—01636—2		Test Set Input Simulator Ref No 6C/20227	May 78
—01637—13D		Routine Dynamic Display Nimrod Aircraft Test Set (Second Line) Output Monitor Ref No 6C/20228	Nov 79
—01637—2		Test Set (2nd-Line) Output Monitor Ref No 6C/20228	Oct 77
—01638—1		Gyro Aiming Circle Wild Ark 2	Oct 81
—01639—1	—01639—1	Test Scale Bank & Pitch Deflection	Aug 86
—01641—1	—01641—1	Micro Manometer Cistern Null Reading	—
—01642—1	—01642—1	Rate of Climb Testers	—
—01643—1		Vacuum Pump Aneroid Testing	—
—01644—1		Optimum Tuning Test Box	Mar 72
—01645—12	—01645—12	Pressure Gauge Calibrator Portable Mks 1 & 3	—
—01646—1		Test Rig Mk 2 for Pressure Control Equipment	Mar 72
—01651—1		Leak Test Rig	1972
—01652—12	—01652—12	Pressure Transmitters 1992 & Accessories	Aug 86
—01654—1		Quick Reference Mand Meter & Valve Unit	—
—01657—1		Thermometer Testing Bath Mk 2	Mar 72
—01659—1		Thermometer Electronic Thermophil Type 4412	Mar 72
—01661—1		Test Set for Desynn Transmitters & Indicators	—
—01663—1		Differential Pressure Test	—
—01665—1		Casella Barometer	1972
—01666—1		Stall Detector Test Rig	—
—01667—1		Test Set Smiths Type 84TE/1	—
—01668—1		Test Set Pitot/Static Mk 5	1972
—01669—1		Test Set Pitot/Static (Ref No 6C/2136)	Feb 72
—01670—1		Thermometer Calibrator Mk 1 (Portable)	—
—01671—1		Test Set Fuel Flowmeter Mk 3	1972
—01672—1		Electronic Calibrator Fuel Flowmeter Mk 2B	—
—01673—1		Control Valve Drallim Type	Jun 72
—01674—1		Electrical Arming Rig for Barometric Power Unit Type B/2 Mk 1	Mar 72
—01675—1		Test Chamber Time Delay Units (Ejection Seats)	Mar 72
—01676—1		Torque Testing Device for API	—
—01677—1		Test Equipment for Periscopic Sextants Mk 2 Series	Jan 72
—01679—1		Test Set Flying Control Force/Deflection Plotter	Mar 72
—01680—1		Fuel Flowmeter Test Set Mk 2	Mar 72
—01681—1		Three Terminal Variable Capacitor Muirhead D-14B	—
—01682—1		Test Set Nos 1 & 2 Argosy Fuel Flowmeter	Jun 72
—01684—1		Filling Device for Pressure Transmitters	1972
—01685—1		Drift Input Tester	Aug 78
—01686—1		Compressor Mk 4	1972
—01687—1		Test Equipment Barostatic Release Unit	—
—01688—2		Diagnostic Test Set 1677/1TE	Jan 76
—01689—13		First Line Monitor Test Set Types 1675/1TE / 1927/1TE	Mar 82
—01690—13		PDU-DAB Test Set Code 1633/1TE (Ref No 6C/1771232 Code 1633/2TE (Ref No 6C/TBA)	Dec 82
—01690—2		PDU-DAB Test Set Code 1633/1TE	Nov 73

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—01691—1		Pilots Control Panel Test Set 1632/1TE	Aug 72
—01691—2		Pilots Control Panel Test Set Type 1632/1TE	Sep 79
—01692—13		Waveform Generator Test Set Codes 1720/1TE & 1720/2TE	Mar 82
—01692—2		Waveform Generator Test Set Code 1720/1TE	Nov 73
—01693—13		Display Intensity Test Set Code 1630/1TE & 1630-2TE	Jan 82
—01694—13		Pilots' Control Panel Test Set Type 1696/1TE	Apr 83
—01695—13		PDU-DAB Test Set Code 1660/1TE & 1660/3TE	Nov 82
—01695—2		PDU-DAB Test Set Code 1660/1TE	Mar 75
—01696—2		Waveform Generator Test Set Type 1842/1TE & 2TE Direct Voltage and Current Injector Type 1210/4TE	Jan 88
—01696—13		Waveform Generator Test Set Type 1842/1TE Direct Voltage & Current Injector Type 1210/4TE (Ref No 6C/6200395)	Jul 81
—01697—1		Decade Air Capacitor (Sullivan C880)	1972
—01698—1		First Line Test Set Air Data Computer Elliott (Ref No 6C/6203245)	May 73
—01699—1		Portable Micromatch Test Set (6C/1057706)	Jan 74
—01701—1		Orifice Plate Adapter Set Normalair-Garrett Pt No TE730	May 72
—01702—1		Gauge, Test Pressure Mk 1 for Oxygen Regulators	Jun 73
—01703—1		Test Set for Automatic Line Valve Mk 1	Jun 73
—01704—1		Oxygen Economizer Tester Mk 3	Sep 72
—01705—1		Oxygen Leakage Tester Mk 2	Mar 73
—01706—1		Force Applicator Kit	Mar 73
—01707—1		Horizontal Situation Display Test Set Code 1534/2TE	May 85
—01708—13A		Transistorized Indicator Tester Pt No UG316A1	Sep 72
—01711—13A6		Motor-Tachometer Generator Test Set Pt No LT3886-02-01	Sep 72
—01712—1A		MCS 920M Digital Computer Test Set (Pt No 94-018-01)	Nov 75
—01712—1XA		2nd Line Test Program for the 920M (MCM7) Computer Pt 1 Program Specification	Dec 75
—01712—1XB		2nd Line Test Program for the 920M (MCM7) Computer Pt 2 Program Function	Dec 75
—01712—1XC		2nd Line Test Program for the 920M (MCM7) Computer Pt 3 SIR Printout	Feb 76
—01713—1		Navigation & Weapon Aiming Sub-Section Small Units Test Set (Pt No 92-020-01) Jaguar GR Mk 1 & TMK2	Jun 75
—01713—2		Small Units Test Set (Pt No 92-020-01)	May 80
—01714—1		Navigation & Weapon Aiming Sub-System Projected Map Display Test Set (Pt No 97-051-01) Jaguar GR Mk 1 & T Mk 2	Jun 75
—01714—2		Navigation & Weapon Aiming Sub-System Jaguar Aircraft GR Mk 1 & T Mk 2 Projected Map Display Test Set (Pt No 97-051-01)	Sep 84
—01715—1		Navigation & Weapon Aiming Sub-System Navigation Control Unit Test Set (Pt No 92-020-01) Jaguar GR Mk 1 & T Mk 2	Sep 75
—01716—1		Navigation & Weapon Aiming Sub-System Inertial System Power Supply Unit Test Set (Pt No 98-018-01) Jaguar GR Mk 1 & T Mk 2	May 75
—01716—2		Power Supply Unit Test Set Pt No 98-018-01	Dec 77
—01717—1		Navigation & Weapon Aiming Sub-System Interface Unit Test Set (Pt No 99-107-01) Jaguar GR Mk 1 & T Mk 2	Jul 75
—01717—2		Interface Unit Test Set Pt No 99-107-01	Dec 77
—01718—1		Navigation & Weapon Aiming Sub-System Platform Electronics Unit Test Set Jaguar GR Mk 1 & T Mk 2	Apr 75
—01718—2		Platform Electronics Unit Pt No 95-096-01	Dec 77
—01719—1A		Navigation & Weapon Aiming Sub-System Jaguar Aircraft GR Mk 1 & T Mk 2 E3R Inertial Platform Test Set (Pt No 91-010-01)	Oct 75
—01719—1XA		2nd Line Test Program for the E3R Platform Pt 1 Program Specification	Dec 75

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—01719—1XB		2nd Line Test Program for the E3R Platform Pt 2 Program Function	Nov 75
—01719—1XC		SIR Printout 2nd Line Test Program for the E3R Platform Pt 3 Jaguar GR Mk 1 & TM2	Jan 76
—01719—2		E3R Inertial Platform Test Set Pt No 91-010-01	Sep 78
—01720—123	—01720—123	Dead Weight Testers & Pressure Transmitter Type 2740M Ref 6C/7772634	Jan 90
—01722—1		Mk 5 Strike Sight Buccaneer Aircraft Test Equipment	Sep 73
—01722—2		Mk 5 Strike Sight Buccaneer Aircraft Test Equipment	Jan 76
—01722—3A		Strike Sight Test Equipment	Feb 77
—01723—1		Roll Damper Test Set Pt No 704/TE	Jul 73
—01723—2		Roll Damper Test Set Pt No 704/TE	Jul 73
—01725—1		Pressure Error Correction Unit Test Set Pt No LT84570-00-000	Apr 75
—01727—12		Autostabilizer Computer Test Set	Sep 78
—01728—13A		Roll Stabilizer Test Set Smiths Pt No 1736/1TE	Jul 76
—01729—13A		Radio Interface Unit Test Set BAC Type GES 00160	Aug 75
—01730—13A		Test Set Faure-Herman Pt No 412-92 & 412-93	Jun 80
—01731—13A		Test Set for Temperature Control System Intertechnique Pt No 780 354	May 77
—01732—12		Test Equipment for Jaguar Oxygen Equipment	Apr 75
—01734—1		Digital Direct Reading Pressure Gauge Ruska 6000 Series	Feb 81
—01735—1		Power Unit Test Set Decca Type 80414A	Oct 80
—01736—1		Autopilot System Test Set Type TS-4A	May 75
—01737—1	—01737—1	Computer Test Set Decca Types 80450A & 80450A-1	—
—01737—2		Computer, Test Set, Decca Type 80450A & 80450A-1	Mar 78
—01739—1		Magnetic Anomaly Detection Test Equipment	Sep 78
—01740—13		Brandenburg EHT Power Supply Model A707 & 2707 HUD/001/D	Feb 82
—01742—13A		Auto Stabilizer Test Set (First Line) Smiths Pt No 1606/2TE 1606/3TE & 1606/4TE	Jun 81
—01743—13		Test set AFCS Computer	Jun 89
—01744—13		Data Monitoring Unit 1968/1TE	Jan 82
—01745—123		Pressure Controller Type 3001 KTQ/1 , Type 3003 KTQ/1 & 3003KTQ/3	Feb 85
—01747—1		Supplementary Test Set Decca Type 80453C	Aug 78
—01748—13A	—01748—13A	Power & Test Signals Unit Marconi Avionics Pt No 98-019-01	—
—01749—1	—01749—1	Peripheral Units Test Set Marconi Elliott Pt No 99-111-01	May 88
—01750—1	—01750—1	Computer Units Test Set Marconi Avionics Pt No 94-020-01 & 94-020-02	May 88
—01751—136	—01751—136	Air Data Unit Test Set Penny & Giles Pt No AD/D10922	—
—01752—1		Attitude Reference Test Set Louis Newmark Pt No NDN 8599-01	—
—01753—123	—01753—123	GM Mk 9 Compass Test Set Sperry Pt No 208507-0100	—
—01755—13		Servo Jack Test Equipment BHC Pt No 255-AC-109	Oct 85
—01756—1		AC/DC Capacitance Gauging System Test Set Simmonds Precision Pt No 472914-2	Jul 85
—01757—1		Test Set LOX Gauging System Pt No 2122K000	Jul 84
	—01757—3	Normalair, Test set Lox Contents Gauging System	Feb 85
—01758—1		Transfer Gyro TGL-100	Jun 77
—01759—12		Navigation, Heading & Attitude Reference System Test Station	Nov 83
—01760—1		Detector Unit Simulator Pt No NDN 8562-01	Sep 77
—01761—1		Test Equipment Compass System CN13-04 Pt No NDN 8568-01	Sep 77
—01762—16		Ground Support Equipment for ISIS D-195R Sighting System	Oct 77
—01764—1		Radar Interface Test Set Decca Pt No 80587A	Oct 78
—01765—1		Automatic Chart Display Test Set Type 80586A	Jun 78
—01766—1		Supplementary Test Set Decca Type 80455A	Jan 80
—01767—1		Special to Type Test Equipment for Computer Navigational 6605-99-646-2602	Jun 80
—01767—2		Special to Type Test Equipment for Computer Navigational 6605-99-646-2602	Jun 80

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—01768—1		Pressure Controller Type 3004KTQ/1/403 & 3004KTQ/3/403 & Pressure Regulator Type 3005KTQ/1/403	Oct 84
	—01768—3	Smiths Industries Pressure Regulation AICS	Feb 87
	—01768—3B	Smiths Industries Test Set Pressure Controller	Feb 87
—01769—1		Test Set CAM Box British Aerospace Pt No 890936-403	Oct 83
	—01769—3	British Aerospace Test Equipment Air Brakes Cam Box	May 87
—01771—1		Multiplex Test Set Dowty Electronics Pt No 6809-002-000	—
—01772—1		Supplementary Test Set Decca Type 80451A	Oct 80
—01773—1		Test Set Decca Type 80568C	Oct 80
—01774—1		Remote Indicator Test Set Decca Type 80762A	Oct 80
—01776—13A6		Test Set Cruise Guide System Pt No 81T35 Lewis Engineering Co Pt No 414GS274-1 Boeing Vertol Co	Oct 82
—01777—13A6		Test Set Flight Display Interface Controller Pt No 182-14355-1 Boeing Seattle Pt No 414GS275-1 Boeing Vertol Co	Jan 83
—01778—123		Nimrod Aircraft Inertial Platform Simulator (IPS)	Jun 84
	—01779—3	Parts Catalogue Computing Devices	Jul 88
—01780—1		HUD-PDU Optical Test Equipment Optical Test Rig Pt No 2312TEI Confidence Fixture Pt No 2313TEI Camera Prism Augnment Fixture Pt No 2314TEI Lamp Housing Assembly Pt No TE 47640 Smiths Industries MAGERD 9164 General and Technical INFO	Feb 89
	—01780—3	Parts Catalogue Smiths Industries Generator Pattern PDU	Apr 89
—01781—13		Test Set HSDE Mk 1A for Gnome Fuel Control	—
—01781—123		Gnome 1A Fuel Control System Field Test Set	—
—01793—136		Computer Set Components Test Set TS-2570/AJB	—
—01794—13		Navigational Sub-System Test Set AN/ASM, 56 & 56A, Pt Nos MDE 321045-1 & MDE 321045-301	Apr 86
—01795—1		Engine Pressure Ratio Air Data Tester Type 3204KTQ-03	Feb 87
—01796—1		RGU Electronic Test Set Honeywell Pt No UD699A1 (MAGERD 9843) General and Technical Information (Topic 1)	Sep 89
—01797—13		LN430 Autopilot Test Equipment	Mar 87
—01798—1		Digital Engine Control Unit Test Set Pt No OITV 18761	Feb 90
—01799—3		Electrical Instruments test Set Dual Potentiometer (BAE 146) Type 90W4	—
—01800—13		Test and Support Equipment for Mission Computer ACCS 2000 Type Accs 2500	Feb 89
—01802—3		Electrical & Instruments Gas Turbine Engine Test Set (4920-01-0747118) BAE 146	Aug 88
—01803—1		Flight Line Test Set, Plessey Type PV1597A Nimrod	Mar 88
	—01804—3	Parts Catalogue British Aerospace Set Test Assy Servo Pneumatic Alt	Mar 90
—01805—1		ICE Detector test Equipment Rosemount Ltd Pt No E37048, E37046 and E37047 (MAGERDS 2334, 2335 and 2336). General and technical Information	Jan 90
—01809—1		Film Fraction Module & Lamp Module Test Set Pt No 2797516-2	May 91
—01810—1		Second Line Test Set Plessey Type PV1809A	—
—01811—1		CSAS Lateral computer Breakout Adaptor Pt No 324-59-0000-403	May 89
—01812—1		CSAS Pitch Computer Breakout Adaptor Pt No 324-60-0000-403	May 89
—01817—1		Attitude Repeater Indicator Test Set Smith Industries — Newmark Pt No NDN 10219—01 (Magerd) V9195	Oct 90
—01818—3		Parts Catalogue Microtechnica ADS Test Set	Mar 89
—01819—2		Pilot Static Test Set Druck Type DP1 303	—
—01821—1A		Functional Test Equipment Floating (128K Main Computer) Litef Pt No 304801 (MAGERD 6869)	Oct 90
—01821—1B		Functional Test Equipment Floating (128K Main Computer) Litef Pt No 304801 (MAGERD 6869)	Oct 90
—01821—3		Part Catalogue Litef Functional Test Equipment Floating	May 90

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—01827—2		Tornado STTE (AST 1200 Applications) General Orders & Modifications	Jul 91
—01828—3		Test Set, Fuel Flow Proportioner 4920-99-770-2183 Illustrated Parts Catalogue	Jul 91
—01832—1		Goggles, Night Vision Equipment (Fixed Wing Aircraft). Special-to-Type Test Equipment	Feb 91
—01833—1		Oxygen Regulator Field Tester Pt No 31TA2655-2 (Bendix)	Jul 90
—01834—13		Altimeter Test Set Model 80N-1A Pt No 01-0384-00 (JC Air)	Jan 91
—01835—1		Gyroscopic Attitude Control System Analyzer Pt Nos LT-3502/M, LT-3502A/M-1, LT-3502B (Republic Electronic Ind)	Nov 90
—01835—3		Gyroscopic Attitude Control System Analyzer Pt Nos LT-3502/M, LT-3502A/M-1, LT-3502B (Lear Siegler)	Nov 90
—01837—13		Test Bench Pt No BTCG-01 (Lerberus Guinard)	Nov 90
—01838—13		Test Bench Pt No BTCG-02 (Lerberus Guinard)	Nov 90
—01839—13		Attitude Indicator Test Set JT-51A, 570-1038-01 (Jet Electronics & Technology)	Nov 90
—01841—1A		Test Set, Radar AN/UPM-147 Pt No 58139-43001 (AAI Corporation)	Nov 90
—01841—1B		Test Set, Radar AN/UPM-147 Pt No 58139-43001 (AAI Corporation)	Nov 90
—01841—3		Test Set, Radar AN/UPM-147 Pt No 58139-43001 (AAI Corporation)	Nov 90
—01842—1		477V-2 ADF Test Set Pt Nos 522-2711-000, 522-2711-002 (Collins)	Nov 90
—01843—1		Mounting Base Test Set AN/ARM-183 (Rockwell)	Nov 90
—01844—13		Test Set Line Printer Type Designator AN/AYM-14 Pt No 204-91740-1 (Boeing)	Jul 90
—01846—2		Harrier STT(AST 1200 Applications) General Orders & Modifications	Jul 91
—01847—12		CG121 Gyromagnetic Compass. Third Line Test Bench	Aug 90
—01849—13		977B-1 Test Set Pt No 01-200-00 (JC Air)	Jan 91
—0202—1		V-G Recorder (Kelvin & Hughes) Type IT4	—
—0203—123	—0203—123	Observation Air Type AF 532 (Gazelle) Test System	—
—0212—1		Handbook for TRACE 323M-A1	Jan 70
—0212—1B		Tape Recorder Automatic Check-Out Equipment Hawker-Siddeley Dynamics Type 323M-A1 Card Coupling Unit No 1 VC10 Aircraft 323-A1	Aug 72
—0212—1C		Tape Recorder Automatic Check-Out Equipment Hawker-Siddeley Dynamics Type 323-A Card Coupling Unit No 2 VC1C/10266	—
—0212—1D		Tape Recorder Automatic Check-Out Equipment Hawker Siddeley Dynamics Type 323-A1 Card Coupling Unit No 3 VC10 Aircraft	Sep 72
—0213—1		Handbook for Plannette Fan	—
—0214—1		Self-Test & Calibration Tape Handbook for TRACE 323M-A1	1970
—0215—1		Programming Instruction Manual for TRACE 323M-A1	—
—0216—1		Handbook for TRACE 323M-A1 Sub-Assemblies	—
—0217—1		Handbook for Digital Recorder Hewlett Packard 562A	Jan 70
—0218—1		Handbook for Hewlett Packard Printer Mechanism	Jan 70
—0219—1		Handbook for Perforated Tape Handler Digitronics 4566A	—
—0220—1		Handbook for Perforated Tape Reader Digitronics 2500	—
—0221—1		Handbook for Digital Voltmeter Dynamco 2025	Jan 70
—0222—0		Handbook for Servo Amplifier Muirhead K-81-A	Jan 70
—0223—1		Handbook for Power Supply Coutant Electronics Type KD50	Jan 70
—0224—1		Handbook for Power Supply Coutant Electronics Type ELV500	Jan 70
—0226—1		Wiring Equipment Schedules for TRACE Type 323M-A1	—
—0231—2		ATE Elliott C704 Nimrod MR Mk 1 System Handbook	—
—0258—1A1		Automatic Test Equipment Marconi Avionics Type Nimrod MR Mk 2 General Chapters 1 & 2	May 82
—0258—1A2		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 Chapters 1 to 6	Aug 84

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—0258—1A2		Automatic Test Equipment Marconi Avionics Type Nimrod MR Mk 2 System Description Chapters 1 to 6	May 82
—0258—1A3		Automatic Test Equipment Avionics Type Nimrod MR Mk 2 Maintenance Instructions Chapters 1 to 4	May 82
—0258—1A4		Automatic Test Equipment Marconi Avionics Type Nimrod MR Mk2	Sep 82
—0258—1A5 Cover 1		Automatic Test Equipment Marconi Avionics Type Nimrod MR Mk2 Aircraft Wiring Information & Mainframe Assemblies	Feb 84
—0258—1A5 Cover 2		Automatic Test Equipment Marconi Avionics Type Nimrod Mk 2 Aircraft Wiring Information & Mainframe Assemblies	Apr 85
—0258—1A5 Cover 3		Automatic Test Equipment Marconi Avionics Type Nimrod MR Mk 2 Aircraft Wiring Information & Mainframe Assemblies	Apr 85
—0258—1A5 Cover 4		Automatic Test Equipment Marconi Avionics Type Nimrod MR Mk 2 Aircraft Wiring Information & Mainframe Assemblies	Apr 85
—0258—1A6		Automatic Test Equipment Marconi Avionics Type Nimrod MR Mk 2 Installation Information Chapters 1 to 3	Aug 82
—0258—1A7		Automatic Test Equipment Marconi Avionics Type Nimrod MR Mk2 Computer & Peripherals	Aug 82
—0258—1A7 Cover 2		Automatic Test Equipment Marconi Avionics Type Nimrod MR Mk2	Aug 82
—0258—1A8 Cover 1		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 Stimulus Measurement & Video Units Chapters 1 to 5	Oct 84
—0258—1A8 Cover 4		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 Stimulus Measurement & Video Units Chapter 12	Oct 84
—0258—1A9		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 Power Supply Units Chapters 1 to 6	Jun 84
—0258—1A10		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 Switching Units Chapters 1 to 3	Jan 85
—0258—1A11 Cover 1		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 Self Test & Check Calibration Adapters Chapters 1, 2 & 3	Jan 85
—0258—1A11 Cover 2		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 Self Test & Check Calibration Adapters Chapters 1, 2 & 3	Jul 85
—0258—1A12		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 LRU Adapters 1 to 7, 17, 20, 21, 24 to 26	Sep 84
—0258—1B1		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type General 71-07-01 Chapters 1 & 2	Aug 84
—0258—1B3		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-1	Aug 84
—0258—1B4		Automatic Test Equipment Marconi Avionics Type Nimrod MR Mk 2 System Software Chapters 1 to 12	Aug 82
—0258—1C1		Nimrod ATE MR Mk 2 Marconi Avionics Type 71-07-01	Jan 88
—0258—1C2		Nimrod ATE MR Mk 2 Marconi Avionics Type 71-07-01	Jan 88
—0258—1C3		Nimrod Mk 2 Marconi Avionics Type 71-07-01 Test Programming Manual Bk 3 Vol 1	Feb 88
—0258—1C4		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01	Mar 88
—0258—1C5		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01	Mar 88
—0258—1X1		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 General Chapter 1	Oct 85
—0258—1X2 Cover 1		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 Self Test Programs	May 85

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—0258—1X2 Cover 2		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 Self Test Programs Chapter 11 Part 1	Oct 85
—0258—1X2 Cover 3		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01	Jun 85
—0258—1X2 Cover 5		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 Self Test Programs Chapter 11 Part 1	Oct 85
—0258—1X2 Cover 6		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 Self Test Programs Chapter 11 Part 2	Oct 85
—0258—1X2 Cover 7		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 Self Test Programs	May 85
—0258—1X2 Cover 8		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01	May 85
—0258—1X2 Cover 9		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 Self Test Programs	May 85
—0258—1X2 Cover 10		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 Self Test Programs Chapters 23 & 24	Mar 86
—0258—1X3		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 Check Calibration Programs Chapters 1&2	Jan 85
—0258—1X3 Cover 2		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 Check Calibration Programs Chapters 3 to 6	May 85
—0258—1X3 Cover 3		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 Check Calibration Programs Chapters 7 to 13	Jan 85
—0258—1X4A		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 System Software Chapters 1 and 2	Aug 85
—0258—1X4B		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 System Software Chapter 3	Aug 85
—0258—1X4C		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 System Software Chapter 4	Aug 85
—0258—1X4D		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 System Software Chapters 5 and 6	Aug 85
—0258—1X4E Cover 1		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 System Software Chapter 7	Dec 85
—0258—1X4E Cover 2		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 System Software Chapter 7	Dec 85
—0258—1X4E Cover 3		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 System Software Chapter 7	Dec 85
—0258—1X4E Cover 4		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 System Software Chapter 7	Dec 85
—0258—1X4E Cover 5		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 System Software Chapter 7	Dec 85
—0258—1X4E Cover 6		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 System Software Chapter 7	Dec 85
—0258—1X4E Cover 7		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 System Software Chapter 7	Dec 85
—0258—1X4E Cover 8		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 System Software Chapter 7	Feb 86
—0258—1X4E Cover 9		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 System Software Chapter 7	Dec 85
—0258—1X4E Cover 10		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 System Software Chapter 7	Dec 85
—0258—1X4F Cover 1		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics	—
—0258—1X4F Cover 2		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 System Software Chapter 8	Nov 85

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—0258—1X4F Cover 3		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 System Software Chapter 8	Nov 85
—0258—1X4F Cover 4		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 System Software Chapter 8	Nov 85
—0258—1X4F Cover 5		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 System Software Chapter 8	Nov 85
—0258—1X4F Cover 6		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 System Software Chapter 8	Nov 85
—0258—1X4F Cover 7		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 System Software Chapter 8	Nov 85
—0258—1X4F Cover 8		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 System Software Chapter 8	Nov 85
—0258—1X4G		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01 System Software Chapters 9 and 10	Aug 85
—0258—1X4H		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01	Nov 85
—0258—1B4		Automatic Test Equipment Marconi Avionics Type Nimrod MR Mk 2 System Software Chapters 1 to 12	Aug 82
—0258—2		Automatic Test Equipment Nimrod MR Mk 2	Apr 82
—0258—3 Cover 1 to 4		Nimrod Automatic Test Equipment Mk II	Feb 90
—0258—10A Cover 1		Automatic Test Equipment Marconi Avionics Type Nimrod MR Mk 2	Apr 84
—0258—10A Cover 2		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01	Aug 84
—0258—10A Cover 3		Automatic Test Equipment Marconi Avionics Type Nimrod MR Mk 2 Aircraft	Apr 84
—0258—10A Cover 4		Automatic Test Equipment Marconi Avionics Type Nimrod MR Mk 2	May 84
—0258—10A Cover 5		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01	Apr 85
—0258—10A Cover 6		Automatic Test Equipment Marconi Avionics Type Nimrod MR Mk 2	May 84
—0258—10A Cover 7		Automatic Test Equipment Marconi Avionics Type Nimrod MR Mk 2	May 84
—0258—10A Cover 8		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01	Aug 84
—0258—10A Cover 9		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01	Sep 84
—0258—10A Cover 10		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01	Jun 85
—0258—10A Cover 11		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01	Sep 84
—0258—10A Cover 12		Nimrod MR Mk 2 Automatic Test Equipment Marconi Avionics Type 71-07-01	Sep 84
—0258—10B		Automatic Test Equipment Marconi Avionics Type Nimrod MR Mk 2	Oct 82
—0270—1		Nimrod MR Mk 2 ATE Regulated Power Supplies Power Electronics SP403	Dec 86
—0271—1		Nimrod MR Mk 2 ATE Regulated Power Supplies Power Electronics SP374	Jan 87
—02130—1		Harrier GR Mk 5 Electrical Equipment Test Set Cross Reference	Jun 88
—02131—1		Harrier Gr Mk 5 Electrical Equipment Test Set Master Test Program Set Index (MTPS1)	Nov 89

AP CODE No	FAP CODE No	TITLE	DATE
112T–cont			
–02133–1		Electrical Equipment Test Set Test Program Instructions Electronic Flap Controller	–
–02134–1		Harrier GR Mk 5, Electrical Equipment Test Set Test Programme Instructions Engine Performance Indicator Gen & Tech Information	Apr 89
–02136–1		Electrical Equipment Test Set Test Program Instruction Flight Control Computer	Apr 89
–02137–1		Electrical Equipment Test Set Test Program Instructions	Sep 88
–02138–1		Harrier GR Mk 5 Electrical Equipment Test Set Test Program Instruction Coordinate Data Control	Nov 88
–02139–1		Harrier GR Mk 5 Electrical Equipment Test Set Test Program Instruction Coordinate Data Monitor	Oct 88
–02141–1		Electrical Equipment Test Set, Test Program Instruction Signal Data Converter	Apr 89
–02142–1		Harrier GR Mk 5 Electrical Equipment Test Set Test Program Instruction Horizontal Situation Indicator	Oct 88
–02144–1		Harrier GR Mk 5 Electrical Equipment Test Set Test Program Inst Display Computer Gen & Tech Info	Jul 89
–02145–1		Harrier GR MK 5 Electrical Equipment Test Set Test Program Instruction Digital Display Indicator	Jan 89
–02148–1		Harrier GR Mk 5 Electrical Equipment Test Set Test Program Instruction	Sep 88
–02149–1		Electrical Equipment Test Set, Test Program Instruction, Annunciator Light Controller	Apr 89
–02150–1		Harrier GR Mk 5 Electrical Equipment test Set Test Program Instructions	Apr 89
–02152–1		Harrier GR Mk 5 Electrical Equipment Test Set Test program Instruction Digital Display Fuel Indicator (Fuel Quantity Indicator) GEN & Tech Information	Mar 89
–02155–1		Harrier GR Mk 5 Electrical Equipment Test Set Test Program Instruction Vertical Speed Indicator	Jan 89
–02156–1		Harrier GR Mk 5 Electrical Equipment Test Set Test Program Instruction Pressure Altimeter General and Technical Information	Jun 89
–02158–1		Harrier GR Mk 5 Electrical Equipment Test Set Test Program Instruction Vertical Reference Gyroscope Indicator	Oct 88
–02159–1		Harrier GR Mk 5 & Mk 7 Electrical Equipment Test Set Test Program Instruction. Pressure Compartment Altimeter	Nov 88
–02166–12		Harrier GR Mk 5 Electrical Equipment Test Set Air Supply Cooler G&T1 & GO and Modifications	Mar 89
–02181–12		Harrier GR Mk 5 & Mk 7 Electrical Equipment Test Set Vacuum Pump	Apr 91
–02191–1		Seaking/Lynx AFCS General and Technical Information	May 91
–02200–1A		Ferranti Inertial systems Tester Type 860/3018 (FIST) Operator Instruction Handbook General	May 81
–02200–1B		Ferranti Inertial Systems Tester Type 860/3018 (FIST) Equipment Installation Handbook	May 81
–02200–1C1		Ferranti Inertial Systems Tester Type 860/3018 (FIST)	Mar 83
–02200–1C2		Ferranti Inertial Systems Tester Type 860/3018 (FIST) Servicing Calibration & Testing	May 81
–02200–1C3		Ferranti Inertial Systems Tester Type 860/3018 (FIST) Computer Unit	Aug 81
–02200–1C4		FIST L Type 860/3018 SAHR Adaptor Servicing Calibration & Testing	Mar 87
–02200–1XCIA		Ferranti Inertial Systems Tester Type 860/3018 (FIST)	Oct 82
–02200–1XCIB		Ferranti Inertial Systems Tester Type 860/3018 (FIST)	Mar 83
–02200–1XCIC		Ferranti Inertial Systems Tester Type 860/3018 (FIST)	Mar 83
–02200–1XC2A		Ferranti Inertial Systems Tester Type 860/3018 (FIST)	May 88
–02200–1XC2B		Ferranti Inertial Systems Tester Type 860/3018 (FIST) Calibration 1 & 2 Self Check & Self Test Flow Chart	Mar 83

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—02200—2		Ferranti Inertial Systems Tester Type 860/3018 (FIST)	Aug 82
—02200—3		Ferranti Inertial Systems Tester	Aug 83
—02200—10A		Ferranti Inertial Systems Tester Type 860/3018 (FIST) (Pt 1) General Assemblies Console 1 & 2 & Gantry Units	Oct 88
—02200—10B		Ferranti Inertial Systems Tester Type 860/3018 (FIST) (Pt 2) FIST-L Modules Index & Drawing No 3816/21000 to 3816/22226	Apr 83
—02200—10B1		Ferranti Inertial Systems Tester Type 860/3 FIST Servicing Diagrams (Pt 2 of 4)	Oct 88
—02200—10C		Ferranti Inertial Systems Tester Type 860/3018 (FIST) (Pt 3) FIST L-Modules Drawing No 3816/22230 to 3892/78215	Apr 83
—02200—10D		Ferranti Inertial Systems Tester Type 860/3018 (FIST) (Pt 4) Test Adaptors Index & Test Adaptors No 1 to 10	Oct 88
—02200—10E		Ferranti Inertial Systems Tester Type 860/3018 (FIST) (Pt 5) Test AdaptorsTest Adaptors No 11 to 18	Apr 83
—02200—10F		Ferranti Inertial Systems Tester Type 860/3018 (FIST) (Pt 6) Test AdaptorsTest Adaptor No 19	Apr 83
—02200—10G		Ferranti Inertial Systems Tester Type 860/3018 (FIST) (Pt 7) Test AdaptorsTest Adaptors No 20 to 25	Apr 83
—02200—10H		Ferranti Inertial Systems Tester Type 860/3018 (FIST) Maintenance Handbook Wiring Schedule (Motherboard)	Mar 83
—02200—10J		Ferranti Inertial Systems Tester Type 860/3018 (FIST) Maintenance Handbook Signal Index (System)	Mar 83
—02201—1A		Lynwood DAD Visual Display (FIST)	Jan 82
—02201—1B		Lynwood DAD 1 Visual Display Unit (FIST)	Jan 82
—02202—1A		Centronics Microprinter P1/S1 (FIST)	Jan 82
—02202—1B		Centronics Microprinter P1 (FIST)	Jan 82
—02203—1		Trend Directional Tape Reader UDR 350/700 (FIST)	Jan 82
—02204—1A		Facit Tape Punch 4070 (FIST)	Jan 82
—02204—1B		Facit Tape Punch 4070 (FIST)	Jan 82
—02204—3		Facit Tape Punch 4070 (FIST)	Jan 82
—02205—1		Data Recording Equipment Diskette Drive Model 74 (FIST)	Jan 82
—02206—1		Data Recording Equipment Diskette Drive Formatter Model 6700 (FIST)	Jan 82
—02206—10		Data Recording Equipment Diskette Drive Formatter Model 6700 (FIST)	Jan 82
—02207—1A		EMM Memory System Micromemory 3000 (FIST)	Jan 82
—02207—1B		EMM Memory System Micromemory 256K x 10 Bits (FIST)	Jan 82
—02207—1C		EMM Memory System Power Supply (FIST)	Jan 82
—02207—1D		EMM Memory System Micromemory 3000DD Memory Card Assembly	Jan 82
—02208—1		Fluke Portable Calibrator Model 515A (FIST)	Jan 82
—02209—1A—1H		Power Supplies (FIST)	Jan 82
—02210—1A		Jaguar Aircraft Ferranti Inertial Systems Tester Type 860/3051	Jun 86
—02210—1B		Jaguar Aircraft Ferranti Inertial Systems Tester Type 860/3051	Jun 86
—02210—1C1		Jaguar Aircraft Ferranti Inertial Systems Tester Type 860/3051	Jan 87
—02210—1C2		Ferranti Inertial Systems Tester Type 860/3051	Mar 88
—02210—1C3		Jaguar Aircraft Ferranti Inertial Systems Tester Type 860/3051	Jun 86
—02210—1XC1A		Jaguar Aircraft Ferranti Inertial Systems Tester Type 860/3051	Jun 86
—02210—1XC1B		Ferranti Inertial Systems Tester. Type 860/3051 (FIST) Operating System. Program Listing	Mar 88
—02210—1XC1C		Ferranti Inertial Systems Tester. Type 860/3051 (FIST) Operating System. Program Flowchart	Mar 88
—02210—1XC2A		Ferranti Inertial Systems Tester. Type 860/3051 (FIST) Calibration Self Check & Self Test Program Listings	Mar 88
—02210—1XC2B		Ferranti Inertial Systems Tester Type 860/3051 (FIST)	Mar 88
—02210—2		Ferranti Inertial Systems Tester Type 860/3051 (FIST)	Jan 85

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—02210—10A1		Ferranti Inertial Systems Tester Type 860/3051	Mar 88
—02210—10A2		Ferranti Inertial Systems Tester Types	Mar 88
—02210—10A3		Ferranti Inertial Systems Tester Type 860/3051 (FIST)	Mar 88
—02210—10A4		Ferranti Inertial Systems Tester Type 860/3501	Mar 88
—02210—10A5		Ferranti Inertial Systems Tester Type 860/3501	Mar 88
—02210—10A6		Ferranti Inertial Systems Tester Type 860/3051	Mar 88
—02210—10B		Jaguar Aircraft Ferranti Inertial Systems Tester Type 860/3051	Mar 87
—02210—10C		Jaguar Aircraft Ferranti Inertial Systems Tester Type 860/3051	Jan 87
—02211—1A		Ferranti Inertial Systems Tester Type 860/3038	Feb 88
—02211—1B		Ferranti Inertial Systems Tester Type 860/3038	Feb 88
—02211—1C1		Ferranti Inertial Systems Tester Type 860/3038	—
—02211—1C2		Ferranti Inertial Systems Tester Type 860/3038 (FIST)	—
—02211—1C3		Ferranti Inertial Systems Tester Type 860/3038 (FIST)	Jun 87
—02211—1XC1A		Ferranti Inertial Systems Tester Type 860/3038	—
—02211—1XC1B		Ferranti Inertial Systems Tester Type 860/3038 (FIST) Operating Systems Program Listing	Feb 88
—02211—1XC1C		Ferranti Inertial Systems Tester Type 860/3038 (FIST) Operating System Program Flowchart	Feb 88
—02211—1XC2B		Ferranti Inertial Systems Tester Type 860/3038 (FIST) Calibration Self Check & Self Test Program Flowcharts	Mar 88
—02211—2		Ferranti Inertial Systems Tester Type 860/3038 (FIST)	Jan 85
—02211—10A1		Ferranti Inertial Systems Tester Type 860/3038	Feb 88
—02211—10A2		Ferranti Inertial Systems Tester Type 860/3038	Feb 88
—02211—10A3		Ferranti Inertial Systems Tester Type 860/3038 (FIST)	—
—02211—10A4		Ferranti Inertial Systems Tester Type 860/3038 (FIST)	Feb 88
—02211—10B		Ferranti Inertial Systems Tester Type 860/3038 (FIST) Maintenance Handbook Motherboard Wiring Schedules	Mar 88
—02211—10C		Ferranti Inertial Systems Tester Type 860/3038 (FIST)	Jul 87
—02212—123		Memory Loader Verifier Texas Instruments AN/ASM 607(V)5UK & Test Set Adapter Group OF-65ASM	May 86
—02213—1		Integrated Ground Support System (IGSS) Litton Systems Ltd (Part of Andover E Mk 3 IRFIS)	Sep 85
—02214—1A		Ferranti Inertial Systems Tester (FIST) Type 860/3081	May 89
—02214—1B		Ferranti Inertial Systems Tester (FIST) Type 860/3081 Equipment Installation Handbook	Apr 89
—02214—1C1		Ferranti Inertial Systems Tester Type 860/3081 (FIST) Maintenance Handbook Detailed Electrical Description	Apr 90
—02214—1C2		Ferranti Inertial Systems Tester (FIST) Type 860/3081	May 89
—02214—1XC1A		Ferranti Inertial Systems tester (FIST) Type 860/3081	May 89
—02214—1XC2A		Ferranti Inertial Systems Tester (FIST) Type 860/3081	May 89
—02214—10B		Ferranti Inertial Systems Tester (FIST) Type 860/3081	Apr 89
—02214—10C		Ferranti Inertial Systems Tester (FIST) Type 860/3081	Apr 89
—02215—1A		Ferranti Inertial Systems Tester Type 860/3082 (FIST) Operator Instruction Handbook General	Jul 91
—02215—1B		Ferranti Inertial Systems Tester Type 860/3082 (FIST) Equipment Installation Handbook	Apr 90
—02215—1C2		Ferranti Inertial Systems Tester Type 860/3082 (FIST) Maintenance Handbook Servicing, Calibration & Testing	Apr 90
—02215—1C3		Ferranti Inertial Systems Tester Type 860/3082 (FIST) Maintenance Handbook Computer Unit	Jan 90
—02215—1XC1A		Ferranti Inertial Systems Tester Type 860/3082 (FIST) Software Handbook	Feb 90
—02215—1XC2B		Ferranti Inertial Systems Tester Type 860/3082 (FIST) Calibration, Self Check and Self Test Program Flowchart	Jul 91

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—02215—10B		Ferranti Inertial systems Type 860/3082 (Fist) Maintenance Handbook Motherboard Wiring Schedules	Jan 90
—02215—10C		Ferranti Inertial systems Tester Type 860/3082 (Fist) Maintenance Handbook Signal Index	Feb 90
—02216—1A		Avionic Systems Tester (AST 1200)	Sep 90
—02216—1B		Avionic Systems Tester (AST 1200)	Sep 90
—02216—1C		Avionic Systems Tester (AST 1200)	Sep 90
—02216—1XC1A		Avionic Systems Tester (AST 1200)	Sep 90
—02216—10A1		Avionic Systems Tester (AST 1200)	Sep 90
—02216—2		Avonic Systems Tester (AST 1200) General Orders & Modifications	Jul 91
—02216—3		Avionics System Tester (1200 Series) Illustrated Parts Catalogue	Apr 89
—02251—3		4920-99-664-0187 Control Complex Simulator	Feb 84
—02255—13		Test Set Radio Altimeter Type 980N-1	Jun 89
—0301—1A1		ATE Tornado Aircraft Publications Breakdown & Terminology	Apr 87
—0301—1A2A		ATE Tornado Aircraft LF Station Maintenance Repair and Overhaul Manual General WBS MM2-2-2-1	Nov 86
—0301—1A2B		Automatic Test Equipment Tornado Aircraft LF Station Maintenance Repair and Overhaul Manual Low Frequency Station Description WBS MM2-2-2-1-2	Jul 86
—0301—1A2C		Automatic Test Equipment Tornado Aircraft LF Station Maintenance Repair and Overhaul Manual Principles of Operation WBS 2-2-2-1-3	Oct 85
—0301—1A2D		Automatic Test Equipment Tornado Aircraft LF Station Maintenance Repair and Overhaul Manual Maintenance Instructions WBS 2-2-2-1-4	Sep 85
—0301—1A2E		Automatic Test Equipment Tornado Aircraft LF Station Maintenance Repair and Overhaul Manual Repair Instructions WBS MM2-2-2-1-5	Aug 86
—0301—1A2F		ATE Tornado Aircraft LF Station Calibration Instructions WBS MM2-2-2-1-6	Nov 86
—0301—1A2G		Automatic Test Equipment Tornado Aircraft LF Station Wiring Information WBS 2-2-2-1-7/3/4/5/6/7	Feb 85
—0301—1A3A		Automatic Test Equipment Tornado Aircraft Video Station Maintenance Repair and Overhaul Manual WBS 2-2-2-4-1	Sep 85
—0301—1A3B		Automatic Test Equipment Tornado Aircraft Video Station Description WBS MM 2-2-2-4-2	Jun 86
—0301—1A3C		Automatic Test Equipment Tornado Aircraft Video Station Principles of Operation	Nov 83
—0301—1A3D		Automatic Test Equipment Tornado Aircraft Video Station Maintenance Repair & Overhaul Manual Maintenance Instrcs WBS-MM-2-2-2-4-4	May 89
—0301—1A3E1		Automatic Test Equipment Tornado Aircraft Video Station (Repair Instructions Electrical)	—
—0301—1A3E2		Automatic Test Equipment Tornado Aircraft Video Station (Repair Instructions Mechanical)	Sep 87
—0301—1A3F		Automatic Test Equipment Tornado Aircraft Video Station Maintenance Repair and Overhaul Manual Calibration Instruction WBS MM 2-2-2-4-6	Feb 86
—0301—1A3G		Automatic Test Equipment Tornado Aircraft Video Station Wiring Information WBS MM 2-2-2-4-7	Jun 86
—0301—1A4A		ATE Tornado Aircraft LF/Video Station Maintenance Repair and Overhaul Manual	Sep 86
—0301—1A6A		Automatic Test Equipment Tornado Aircraft LF/Video Stations Controller Activation Units Timer	Nov 83

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—0301—1A6D1		ATE Tornado Aircraft LF/Video Station Maintenance Repair and Overhaul Manual	Sep 86
—0301—1A6D2		ATE Tornado Aircraft LF/Video Station	Sep 86
—0301—1A6E		Automatic Test Equipment Tornado Aircraft L/F Video Station Controller Activation Units Computer Controlled Interface (CCI)	Feb 84
—0301—1A6F		Automatic Test Equipment Tornado Aircraft LF/Video Station Controller Activation Units I/O Interface 6008	Oct 84
—0301—1A6G		Automatic Test Equipment Tornado Aircraft LF/Video Station Controller Activation Units Punch Tape Facilities-Multiplexer Interface	Jan 84
—0301—1A6H		Automatic Test Equipment Tornado Aircraft LF/Video Station Controller Activation Units Line Printer — Multiplexer Interface	Oct 84
—0301—1A8A		Automatic Test Equipment Tornado Aircraft LF/Video Stations Controller Manual Control Unit (MCU)	Nov 83
—0301—1A10A		Automatic Test Equipment Tornado Aircraft LF/Video Station	Sep 88
—0301—1A11A		Automatic Test Equipment Tornado Aircraft LF/Video Station	Sep 88
—0301—1A12A		Automatic Test Equipment Tornado Aircraft LF Station Controller Mains Distribution	Aug 86
—0301—1A13A		Automatic Test Equipment Tornado Aircraft LF Station Internal Interface LF Station Interface Drawer Unit No WBS 2-2-4-1-3-1	Sep 85
—0301—1A13B		Automatic Test Equipment Tornado Aircraft LF Station Interface Drawer Unit No 2 WBS 2-2-4-1-3-2	Sep 85
—0301—1A13C		Automatic Test Equipment Tornado Aircraft LF Station Internal Interface LF Station Interface Drawer Unit No 3 WBS 2-2-4-13-3	Sep 85
—0301—1A13D		Automatic Test Equipment Tornado Aircraft Video Station Maintenance Repair and Overhaul Manual Internal Interface, Internal Drawer Unit WBS 2-2-4-1-6-1	Sep 85
—0301—1A13E		Automatic Test Equipment Tornado Aircraft Video Station Maintenance Repair and Overhaul Manual Internal Interface, Interface Drawer Unit No 2 WBS 2-2-4-1-6-2	Sep 85
—0301—1A13F		Automatic Test Equipment Tornado Aircraft LF/Video Station Internal Interface Basic Interface Drawer Unit WBS 2-2-4-1-1	Jun 86
—0301—1A13G		Automatic Test Equipment Tornado Aircraft LF/Video Stations Internal Interface Module 1/0 WBS MM 2-2-4-1-2-1	Nov 85
—0301—1A13H		Automatic Test Equipment Tornado Aircraft LF Station Manual Internal Interface, Interface Module Type 1C/10 WBS MM 2-2-4-1-2-5	Feb 86
—0301—1A13J		Automatic Test Equipment Tornado Aircraft Video Station Internal Interface, Interface Module Type 1H/O WBS MM 2-2- 4-1-2-10	Mar 86
—0301—1A13K		ATE Tornado Aircraft Video Station Internal Interface Interface Module Type 1 J/10 WBS MM 2-2-4-1-2-11	Nov 85
—0301—1A13L		Automatic Test Equipment Tornado Aircraft LF/Video Stations Internal Interface, Interface Module 1K/10 WBS MM 2-2-4-1-2-12	Nov 85
—0301—1A13M		Automatic Test Equipment Tornado Aircraft LF Station Internal Interface, Interface Module Type 2B/0 WBS MM 2-2-4-1-2-15	May 86
—0301—1A13N		Automatic Test Equipment Tornado Aircraft LF/Video Station Internal Interface, Interface Module Type 2H/0 WBS MM 2-2- 4-1-2-19	May 86
—0301—1A13P		Automatic Test Equipment Tornado Aircraft Video Station Maintenance Repair and Overhaul Manuals Internal Interface, Interface Module Type 3C/10 WBS MM 2-2-4-1-2-22	Nov 85
—0301—1A14A1		Automatic Test Equipment Tornado Aircraft LF Station	Jun 83
—0301—1A14A2		Automatic Test Equipment Tornado Aircraft LF Station	Jun 83
—0301—1A14A3		Automatic Test Equipment Tornado Aircraft LF Station Instrumentation Common	Jun 83
—0301—1A14B		Automatic Test Equipment Tornado Aircraft LF/Video Stations Instrumentation Common DC PSU No 1	Nov 83

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—0301—1A14C		Automatic Test Equipment Tornado Aircraft L/F Video Station Instrumentation Common Scaling Unit (Bop Amplifier) WBS MM 2-2-5-1-4-1	Jan 85
—0301—1A14D		Automatic Test Equipment Tornado Aircraft LF/Video Station Instrumentation Common Camac System Description WBS 2-2-5-5-1	Jan 85
—0301—1A14K		Automatic Test Equipment Tornado Aircraft LF/Video Stations Instrumentation Common CAMAC Crate and Power Supplies	May 84
—0301—1A14L		Automatic Test Equipment Tornado Aircraft LF/Video Stations Instrumentation Common Crate Controller	Nov 83
—0301—1A14M		Automatic Test Equipment Tornado Aircraft LF/Video Stations Instrumentation Common Dataway Display	Nov 83
—0301—1A14N		Automatic Test Equipment Tornado Aircraft L/F Video Stations Instrumentation Common Waveshape Generator	Nov 83
—0301—1A14P		Automatic Test Equipment Tornado Aircraft LF/Video Stations Instrumentation Common Dual Dac 14	Nov 83
—0301—1A14Q		Automatic Test Equipment Tornado Aircraft LF/Video Station Instrumental Common Pin Logic	Aug 88
—0301—1A14R		Automatic Test Equipment Tornado Aircraft LF/Video Stations Instrumentation Common Timer For PIN Logic	Nov 83
—0301—1A14S		Automatic Test Equipment Tornado Aircraft/Video Station Instrumentation Common Duel Current Stimulus	Jul 84
—0301—1A14T		Automatic Test Equipment Tornado Aircraft L/F Station Instrumentation Common Digital Synchro/Digital Resolver Converter	Nov 83
—0301—1A14U		Automatic Test Equipment Tornado Aircraft LF/Video Station Instrumentation Common Triple D/A Converter	Oct 84
—0301—1A14V		Automatic Test Equipment Tornado Aircraft L/F Video Stations Instrumentation Common Digital Output Relay	Nov 83
—0301—1A14W		Automatic Test Equipment Tornado Aircraft LF/Video Stations Instrumentation Common Synchro/Digital Converter	Nov 83
—0301—1A14X		Automatic Test Equipment Tornado Aircraft LF/Video Stations Instrumentation Common Clock Timer	Nov 83
—0301—1A14Y		Automatic Test Equipment Tornado Aircraft LF/Video Station Instrumentation Common Resolver-to-Digital Converter	Jul 84
—0301—1A15A		Automatic Test Equipment Tornado Aircraft LF Station Instrumentation LF Special 30 AC Power Supply Sub-System WBS MM 2-2-5-1-2-1	May 86
—0301—1A15B		Automatic Test Equipment Tornado Aircraft LF Station Instrumentation LF Special AC Conditioner WBS MM 2-2-5-2-1	Jun 86
—0301—1A15C1		Automatic Test Equipment Tornado Aircraft LF Station Instrumentation LF Special Pneumatic System WBS MM 2-2-5-2-2	Feb 86
—0301—1A15C2		Automatic Test Equipment Tornado Aircraft LF Station Instrumentation LF Special Pneumatic System WBS MM 2-2-5-2-2	Feb 86
—0301—1A15C3		Automatic Test Equipment Tornado Aircraft LF Station. Maintenance Repair and Overhaul Manual Instructions LF. Special Pneumatic System Control Unit WB MM-22-5-2-2-1	Aug 89
—0301—1A15D		Automatic Test Equipment Tornado Aircraft LF Station Maintenance Repair and Overhaul Manual Instrumentation LF Special AC PSU Type 2 and Programmer WBS MM 2-2-5-2-3	Jul 86
—0301—1A15E		Automatic Test Equipment Tornado Aircraft LF Station Maintenance Repair and Overhaul Manual Instrumentation LF Special AC PSU Type 4 WBS MM 2-2-5-2-4	Jul 86

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—0301—1A15F		Automatic Test Equipment Tornado Aircraft LF Station Maintenance Repair and Overhaul Manual Instrumentation LF Special DC Power Supply Unit Type 2 WBS MM 2-2-5-2-5	Jul 86
—0301—1A16A		Automatic Test Equipment Tornado Aircraft Video Station Maintenance Repair and Overhaul Manual Instrumentation Video Special 3O AC Power Supply Sub-System WBS MM 2-2-5-1-2-4	Jul 86
—0301—1A16B		Automatic Test Equipment Tornado Aircraft Video Station	Oct 83
—0301—1A16C		Automatic Test Equipment Tornado Aircraft Video Station Instrumentation Video Special Optical Test Equipment	Oct 84
—0301—1A16D		Automatic Test Equipment Tornado Aircraft Video Station Instrumentation Video Special Video Pattern Generator	May 84
—0301—1A16E		Automatic Test Equipment Tornado Aircraft Video Station Instruction Video Special Video Switching Unit	Oct 83
—0301—1A16F		Automatic Test Equipment Tornado Aircraft Video Station Instrumentation Video Special Waveform Analyzer Units	Oct 83
—0301—1A16G		Automatic Test Equipment Tornado Aircraft Video Station Instrumentation Video Special DC PSU Type 4	Oct 83
—0301—1A16H		Automatic Test Equipment Tornado Aircraft Video Station Instrumentation Video Special DC PSU Type 5	Oct 83
—0301—1A16J		Automatic Test Equipment Tornado Aircraft Video Station Instrumentation Video Special Remote Power Supply	Oct 83
—0301—1A16K		ATE Tornado Aircraft Video Station MIL - BUS Tester WBS MM2-2-5-5-9	May 87
—0301—1A17A1		ATE Tornado Aircraft LF Station SMIA WBS MM-2-2-6-1-2	Dec 86
—0301—1A17A2		ATE Tornado Aircraft LF Station SMIA WBS MM-2-2-6-1-2	Dec 86
—0301—1A17A3		ATE Tornado Aircraft LF Station SMIA WBS MM-2-2-6-1-2	Dec 86
—0301—1A17A4		ATE Tornado Aircraft LF Station SMIA WBS MM-2-2-6-1-2	Dec 86
—0301—1A17A5		ATE Tornado Aircraft LF Station Maintenance Repair and Overhaul Manual Stimulus and Measurement Interface Assembly (SMIA) WBS MM-2-2-6-1-2	Dec 86
—0301—1A17A6		ATE Tornado Aircraft Station SMIA WBS MM-2-2-6-1-2 & 2-2-6-1-2-1	Dec 86
—0301—1A17B		Automatic Test Equipment Tornado Aircraft LF/Video Station Stimulus & Measurement Interface Assembly SM1A Power Supply Unit WBS MM 2-2-6-1-6	Jun 86
—0301—1A18A1		ATE Tornado Aircraft Video Station Stimulus Measurement Interface Assembly WBS MM-2-2-6-1-5	Feb 87
—0301—1A18A2		ATE Tornado Aircraft Video Station Stimulus Measurement Interface Assembly WBS MM-2-2-6-1-5	Feb 87
—0301—1A18A3		ATE Tornado Aircraft Video Station Stimulus Measurement Interface Assembly WBS MM-2-2-6-1-5	Feb 87
—0301—1A18A4		ATE Tornado Aircraft Video Station Stimulus Measurement Interface Assembly WBS MM-2-2-6-1-5	Feb 87
—0301—1A18A5		ATE Tornado Aircraft Video Station Stimulus Measurement Interface Assembly WBS MM-2-2-6-1-5-1, 2-2-6-5-2, 2-2-6-5-3 & 2-2-6-5-4	Feb 87
—0301—1A19A		Automatic Test Equipment Tornado Aircraft LF Station Maintenance Repair and Overhaul Manual Adapters Self-Test Check Calibration, Self-Test Adapter No 1 WBS MM 2-2-7-1-1-1	—
—0301—1A19A2		ATE Tornado Aircraft LF Station Self-Test Adapter No 2 WBS MM 2-2-7-1-1-2	Dec 87
—0301—1A19A3		ATE Tornado Aircraft LF Station Maintenance Repair & Overhaul Manual Adapters Self-Test/Check Calibration Self-Test Adapter No 2 WBS MM 2-2-7-1-1-2	Dec 86

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—0301—1A19A4		ATE Tornado Aircraft LF Station Maintenance Repair & Overhaul Manual Adapters Self-Test Check Calibration Self-Test Adapter No 2 WBS MM 2-2-7-1-1-2	Dec 86
—0301—1A19A5		ATE Tornado Aircraft LF Station Self-Test Adapter No 2 WBS MM 2-2-7-1-1-2	Dec 86
—0301—1A19A6		ATE Tornado Aircraft LF Station Maintenance Repair & Overhaul Manual Adapters Self-Test/Calibration Self Test Adapter No 2 WBS MM 2-2-7-1-1-2	Dec 86
—0301—1A19B		Automatic Test Equipment Tornado Aircraft Video Station Adapters Self-Test & Check Calibration Video Self Test/Check Cal Adapters WBS 2-2-7-1-4	Mar 85
—0301—1A20A		ATE Tornado Aircraft LF Station MECU Adapter & AMP WBS MM 2-2-7-2-1 & 2-2-7-2-1-1	Dec 86
—0301—1A20B		Automatic Test Equipment Tornado Aircraft LF Station Maintenance Repair and Overhaul Manual LRU Adapters Triplex Transducer Unit WBS MM 2-2-7-2-3/3-1	Dec 90
—0301—1A20C		Automatic Test Equipment Tornado Aircraft LF Station Maintenance Repair and Overhaul Manual LRU Adapters Air Intake Control System Automatic Control Unit (AICS) WBS MM 2-2-7-2-4	Jul 86
—0301—1A20D		ATE Tornado Aircraft LF/Video Station Maintenance Repair & Overhaul Manual LRU Adapters Secondary Power Supply Control Unit LRU Adapter No 96	Oct 86
—0301—1A20E		ATE Tornado Aircraft LF Station Maintenance Repair & Overhaul Manual LRU Adapters Air Data Computer (ADC) & Adapter Maintenance Program WBS MM 2-2-7-2 6/6-1	Dec 86
—0301—1A20F		ATE Tornado Aircraft LF Sation Maintenance Repair & Overhaul Manual LRU Adapter Command Stability Augmentation System (CSAS) Spin Prevention and Incidence Limiting System (SPILS)	Nov 86
—0301—1A20G		ATE Tornado Aircraft LF Station LRU Adapter Auto-Pilot Flight Director Computer (AFDC) (LRU 123 & 124)	Oct 86
—0301—1A20H1		Automatic Test Equipment Tornado Aircraft LF/Video Station Maintenance Repair and Overhaul Manual LRU Adapter Command Stability Augmentation System (CSAS) Pitch Computer WBS MM 2-2-7-2-11	Aug 86
—0301—1A20H2		ATE Tornado Aircraft LF Station Maintenance Repair & Overhaul Manual LRU Adapter Command Stability Augmentation System (CSAS) Pitch Computer WBS MM 2-2-7-2-11/11-1	Aug 86
—0301—1A20J		ATE Tornado Aircraft LF Station LRU Adapters Command Stability Augmentation System (CSAS)	Sep 86
—0301—1A20K1		ATE Tornado Aircraft LF Station	Aug 86
—0301—1A20K2		ATE Tornado Aircraft LF Station LRU Adapters SMS Weapons Programming Unit & Adapter Maintenance Program WBS MM 2-2-7-2 13/13-1	Oct 86
—0301—1A20L		ATE Tornado Aircraft LF Station	Sep 86
—0301—1A20M		Automatic Test Equipment Tornado Aircraft LF Station Maintenance Repair and Overhaul Manual Relay Module WBS MM 2-2-7-2-24	Jul 86
—0301—1A20N		ATE Tornado Aircraft LF Station AAMY & AMP WBS MM-2-2-7-2-23 & 2-2-7-2-23	Apr 87
—0301—1A20P		Automatic Test Equipment Tornado Aircraft LF Station Maintenance Repair and Overhaul Manual LRU Adapters SMS Power Interface Unit WBS MM 2-2-7-2-17	Dec 85
—0301—1A20Q		ATE Tornado Aircraft LF/Video Station	Sep 86
—0301—1A20R		ATE Tornado Aircraft LF Station Main Engine Control Unit 400 (Mech 400) Adaptor & Amp WBS-MM 2-2-7-2-25 & 2-2-7-2-2-25-1	Apr 87

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—0301—1A21A		Automatic Test Equipment Tornado Aircraft LRU Adaptors Approach Aid Interface Unit	Jan 84
—0301—1A21B		Automatic Test Equipment Tornado Aircraft Video Station LRU Adapters Crash Recorder Data Acquisition Unit WBS 2-2-7-5-3	Mar 85
—0301—1A21C1		Automatic Test Equipment Tornado Aircraft Video Station Maintenance Repair and Overhaul Manual LRU Adapters Projected Map Display LRU	Aug 86
—0301—1A21C2		ATE Tornado Aircraft Video Station	Aug 86
—0301—1A21C3		Automatic Test Equipment Tornado Aircraft Video Station Maintenance Repair and Overhaul Manual LRU Adapters Projected Map Display (LRU 102) WBS MM 2-2-7-5-7	Aug 86
—0301—1A21D		ATE Tornado Aircraft Video Station Main Computer 32/64K WBS MM 2-2-7-5-11	Dec 86
—0301—1A21E		Automatic Test Equipment Tornado Aircraft Video Station LRU Adapters Hud Pilots Display Unit	May 84
—0301—1A21F		ATE Tornado Aircraft Video Station Maintenance Repair and Overhaul Manual LRU Adapters WB5 2-2-7-5-0 HUD Elec	Dec 87
—0301—1A21G		Automatic Test Equipment Tornado Aircraft Video Station LRU Adapters TV Tab Display Unit	Nov 84
—0301—1A21H		Automatic Test Equipment Tornado Aircraft Video Station LRU Adapters Repeater Project Map Display	Feb 84
—0301—1A21J		Automatic Test Equipment Tornado Aircraft Video Station LRU Adapters TV Tab Display Waveform Generator	Nov 84
—0301—1A21K		ATE Tornado Aircraft Video Station Maintenance Repair and Overhaul Manual LRU Adapters Interface Unit No 1 WBS 2-2-7-5-12	Sep 85
—0301—1A21L		Automatic Test Equipment Tornado Aircraft Video Station LRU Adapters Interface Unit No 2 WBS 2-2-7-5-13	Mar 85
—0301—1A21M		Automatic Test Equipment Tornado Aircraft Video Station LRU Adapters HF SSB Control Frequency Selector WBS 2-2-7-5-17	Jan 85
—0301—1A21N		ATE Tornado Aircraft Video Station Main Computer 128K-F & AMP WBS-MM-2-2-7-5-22 & 2-2-7-5-22-1	Jun 87
—0301—1A21P		Automatic Test Equipment Video Station LRU Adapters CR Accident Data Recorder	Oct 84
—0301—1A21Q		Automatic Test Equipment Tornado Aircraft Video Station LRU Adapters HDDR Electronics Unit	Nov 84
—0301—1A21R		Automatic Test Equipment Tornado Aircraft Video Station LRU Adapters HF SSB Control Panel	Jan 84
—0301—1A21U		Automatic Test Equipment Tornado Aircraft Video Station LRU Adapters Combined Radar/Projected Map Display	Feb 84
—0301—1AX1		TATS System Software Handbook WBS-OM-2-1-3-1-1/5	—
—0301—1AX2		TATS System Software Handbook WBS OM-2-1-3-1-6/9	Sep 87
—0301—1AX3		TATS System Software Handbook WBS-OM-2-1-3-1-10/22	Sep 87
—0301—1AX4		TATS System Software Handbook WBS-OM-2-1-3-1-13/14	Sep 87
—0301—1AX5		TATS System Software Handbook WBS-OM-2-1-3-1-15/16	—
—0301—1AX6		TATS System Software Handbook WBS OM-2-1-3-1-17/22	—
—0301—1B2A		Automatic Test Equipment Tornado Aircraft LF/Video Station Maintenance Repair and Overhaul Manual Station Operators Manual Chapter 1 General WBS OM 2-1-0-1-1	Jul 86
—0301—1B2B		ATE Tornado Aircraft LF/Video Station Operators Manual	Sep 86
—0301—1B2C		Automatic Test Equipment Tornado Aircraft LF/Video Station Operators Manual Compiling Station WBS OM 2-1-0-1-3	Jul 86
—0301—1B2D		Automatic Test Equipment Tornado Aircraft LF/Video Station	Jul 86

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—0301—1B7A		ATE Tornado Aircraft LF/Video Station Self-Test/Check Calibration Procedures Controller Self-Test Procedures WBS OM 2-1-1-1-1	Jan 87
—0301—1B7B		ATE Tornado Aircraft LF/Video Station Controller Self-Test Procedures WBS OM 2-1-1-1-2	Jan 87
—0301—1B7C		ATE Tornado Aircraft LF/Video Station Operators Manuals Maintenance Panel WBS OM 2-1-1-1-3	Dec 86
—0301—1B7D		Automatic Test Equipment Tornado Aircraft LF/Video Station Operators Manual Master Multiplex Unit Self-Test Procedures WBS OM 2-1-1-1-4	Aug 86
—0301—1B8A		Automatic Test Equipment Tornado Aircraft LF Station Data Transmission Self-Test Procedures WBS 2-1-1-2-1	Feb 85
—0301—1B8B		Automatic Test Equipment Tornado Aircraft LF Station Self-Test Operators' Manual Common Switch Unit Self-Test Procedures WBS OM 2-1-1-2-2	Feb 86
—0301—1B8C		Automatic Test Equipment Tornado Aircraft LF Station Operators Manual Pneumatic System Self-Test Procedures WBS OM 2-1-1-2-3-5-4	Aug 86
—0301—1B8D		Automatic Test Equipment Tornado Aircraft LF Station Self-Test Operators' Manual LFMU Self-Test Procedures WBS OM 2-1-1-2-3-1	Feb 86
—0301—1B8E		Automatic Test Equipment Tornado Aircraft LF Station Self-Test Operators Manual Instrumentation Units 1,2,3 & 4 WBS OM 2-1-1-2-3-2	Jul 86
—0301—1B8F		Automatic Test Equipment Tornado Aircraft LF Station Self-Test Operators' Manual Digital Test Unit Self-Test Procedures WBS OM 2-1-1-2-3-3	Feb 86
—0301—1B8G		Automatic Test Equipment Tornado Aircraft LF Station Operators' Manual AC PSU No1 Self-Test Procedures WBS OM 2-1-1-2-3-4-1	Dec 85
—0301—1B8H		Automatic Test Equipment Tornado Aircraft LF Station Operators' Manual Resistance Stimulus Self-Test Procedures WBS OM 2-1-1-2-3-4-2	Dec 85
—0301—1B8J		Automatic Test Equipment Tornado Aircraft LF Station Self-Test Operators' Manual DC PSU No 2 Units A and B Self-Test Procedures WBS OM 2-1-1-2-3-5-1	Feb 86
—0301—1B8K		Automatic Test Equipment Tornado Aircraft LF Station Self-Test Operators' Manual AC PSU No 2 Self-Test Procedures WBS OM 2-1-1-2-3-5-2	Feb 86
—0301—1B8L		Automatic Test Equipment Tornado Aircraft LF Station Self-Test Operators' Manual AC PSU No 4 Self-Test Procedures WBS OM 2-1-1-2-3-5-3	Feb 86
—0301—1B9A		ATE Tornado Aircraft Video Station Operators Manuals Self-Test Procedures WBS OM 2-1-1-5	Jan 87
—0301—1B9B		ATE Tornado Aircraft Video Station Operators Manuals Master Multiplexer Unit (MMU) & Data Transmission Self-Test Procedures WBS OM 2-1-1-5-1	Jan 87
—0301—1B9C		Automatic Test Equipment Tornado Aircraft Video Station	Feb 90
—0301—1B9D		Automatic Test Equipment Tornado Aircraft Video Station	Jan 87
—0301—1B10A		Automatic Test Equipment Tornado Aircraft L/F Video Station ATE Check Calibration Procedures Duel DAC	Jul 84
—0301—1B10B		Automatic Test Equipment Tornado Aircraft L/F Video Station	Jun 84
—0301—1B10C		Automatic Test Equipment Tornado Aircraft LF/Video Station ATE Check Calibration Procedures Waveshape Generator	Jul 84
—0301—1B10D		Automatic Test Equipment Tornado Aircraft LF/Video Stations ATE Check Calibration Procedures Pin Logic	Jul 84
—0301—1B10E		Automatic Test Equipment Tornado Aircraft LF/Video Station Operators Manual ATE Check Calibration Procedures Scaling Unit (Bop Amplifier)	Oct 84

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—0301—1B10F		ATE Tornado Aircraft LF/Video Station Operators Manual Low Frequency Measurement Unit (LFMU) Check Calibration	Dec 86
—0301—1B10G1		ATE Tornado Aircraft LF Station Maintenance Repair & Overhaul Manual LF AC Power Supply Unit No 1 Check Calibration WBS OM 2-1-1-6-1-7-1	Nov 86
—0301—1B10G2		ATE Tornado Aircraft Video Station Operators Manual AC PSU No 1 Check Calibration Procedures WBS OM 2-1-1-6-1-7-4	Dec 86
—0301—1B10H		ATE Tornado aircraft LF Station	Sep 86
—0301—1B10J		Automatic Test Equipment Tornado Aircraft LF/Video Station ATE Check Calibration Procedures DC PSU1	Jul 84
—0301—1B10K		ATE Tornado Aircraft LF/Video Station Check Calibration Procedures Dual Current Stimulus (DCS) WBS OM 2-1-1-6-1-10	Jan 87
—0301—1B10L		ATE Tornado Aircraft Video Station Instrumentation Check Calibration Procedures ATS OM 2-1-1-6-5-2-1/1/2/3/4/5/6	Feb 87
—0301—1B10M		ATE Tornado Aircraft LF/Video Station	Sep 86
—0301—1B10N		ATE Tornado Aircraft LF Station	Sep 86
—0301—1B11A		ATE Tornado Aircraft LF Station Operators Manual LF Station LRU Test Procedures General WBS OM 2-1-2-1-1	Nov 86
—0301—1B12A		Automatic Test Equipment Tornado Aircraft Video Station LRU Test Procedures	Jul 84
	—0301—3A1	Siemens AG Peripherals Computer	Jul 86
	—0301—3A2	ATS Rack 1 Assembly	Jun 85
	—0301—3A3	Siemens AG Rack 2	Jul 86
	—0301—3B1	GEC Automatic Test Equipment LF	Jan 87
	—0301—3B2	GEC Rack 3 LF	Jul 86
	—0301—3B3	GEC Rack 4 LF	Jul 86
	—0301—3B4	GEC Rack 5 LF	May 86
	—0301—3B5	GEC Rack 6 LF	Jul 86
	—0301—3B6	GEC Rack 7 LF	Jul 86
	—0301—3C1	British Aerospace ATE Video Signal Processor	Aug 86
	—0301—3C2	British Aerospace Rack 3 VID	Nov 85
	—0301—3C3	British Aerospace Rack 4 VID	Nov 85
	—0301—3C4	Siemens AG Rack 5 VID	Sep 85
	—0301—3D1	GEC Adapter 72 MECU	Nov 86
	—0301—3D2	Adapter 73 SMS WPU	Dec 86
	—0301—3D4	GEC Adapter 81 TTU	Aug 86
	—0301—3D5	GEC Adapter 88 AICS	Dec 86
	—0301—3D6	GEC Adapter 96 Secondary Power Supply Control Unit	Aug 86
	—0301—3D7	GEC Adapter 99 ADC	Nov 86
	—0301—3D11	GEC Adapter 123/124 AFD C1/2	Aug 86
	—0301—3D12	GEC Adapter 125 CSAS Pitch	Aug 86
	—0301—3D13	GEC Adapter 126 CSAS Lateral	Aug 86
	—0301—3D14	GEC Adapter 135 SMS PIU	Aug 86
	—0301—3D15	GEC Adapter 147 CSAS Spils	Nov 86
	—0301—3D16	GEC Adapter 78 GCU	Sep 86
	—0301—3D17	GEC Adapter 151 Nose Wheel Steering	Aug 86
	—0301—3D20	Rhode & Schwartz Adapter 50 APP AID IFU	Sep 86
	—0301—3D21	Rhode & Schwartz Adapter 64 HF/SSB CP	Sep 86
	—0301—3D22	GEC Adapter 65H	Jan 87
	—0301—3D23	Rhode & Schwartz Adapter 69 CR-ACC-DR	Jan 87
	—0301—3D24	Rhode & Schwartz Adapter 70 CR-DAU	Jan 87
	—0301—3D26	Rhode & Schwartz Adapter 101 HUD EU	Sep 86
	—0301—3D27	Rhode & Schwartz Programme Kit 102 CRP MD	Jan 87

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
	—0301—3D28	Rhode & Schwartz Programme Kit 103 RPMD	Jan 87
	—0301—3D29	Rhode & Schwartz Programme Kit 109 TV TAB DU	Sep 86
	—0301—3D30	Rhode & Schwartz Adapter 111 TV TAB WG	Sep 86
	—0301—3D31	Rhode & Schwartz Adapter 121 1FU 1	Sep 86
	—0301—3D32	GEC Adapter 122 1FU 2	Nov 86
	—0301—3D33	Rhode & Schwartz Programme Kit 150 CR PMD	Sep 86
	—0301—3D34	GEC LRU Adapter 120/154 Main Computer 32/64K	Nov 86
	—0301—3D35	Parts Catalogue GEC Adaptor 158 Computer 128K-F	Jul 90
—0302—1A		Automatic Test Equipment Tornado Aircraft Digital — To-analogue Programmer Elgar Type 3-400A-1, 5, 7-160	Sep 83
—0303—1A		Automatic Test Equipment Tornado Aircraft Power Amplifier Elgar Type 1001B	Sep 83
—0304—1A		Automatic Test Equipment Tornado Aircraft Power Supply Unit — Sorensen Type SLR Series 40-25	Sep 83
—0305—1A		Automatic Test Equipment Tornado Aircraft Programmable Oscillator California Instruments Type 830T	Sep 83
—0306—1A		Automatic Test Equipment Tornado Aircraft Power Supply Unit California Instruments Type 503T	Sep 83
—0307—1A		Automatic Test Equipment Tornado Aircraft Pneumatic Controller/ Monitor Garrett Type 909832-1-1	Sep 83
—0308—1A		Automatic Test Equipment Tornado Aircraft Pneumatic Function Source Garrett Type 916012-2-1	Sep 83
—0309—1A		Automatic Test Equipment Tornado Aircraft Power Supply Unit California Instruments Type 153T	Sep 83
—0310—1A		Automatic Test Equipment Tornado Aircraft Power Amplifier Elgar Type 503A	Sep 83
—0311—1A		Automatic Test Equipment Tornado Aircraft Power Supply Unit Gresham Lion Ltd Type GRS/GRD Series	Sep 83
—0313—1A		Automatic Test Equipment Tornado Aircraft Monochrome Picture Monitors Melford Electronics Ltd Type DU1/DU2 Series	Sep 83
—0314—1A		Automatic Test Equipment Tornado Aircraft Power Supply Unit Lambda Electronics Type LND-X-152 Series	Sep 83
—0315—1A		Automatic Test Equipment Tornado Aircraft Power Supply Unit Lambda Electronics Type LND-W-152 Series	Sep 83
—0316—1A		Automatic Test Equipment Tornado Aircraft Power Supply Unit Lambda Electronics Supply LNS-Y Series	Sep 83
—0317—1A		Automatic Test Equipment Tornado Aircraft Power Supply Unit Lambda Electronics Type LNS-W Series	Oct 83
—0318—1A1		Automatic Test Equipment Tornado Aircraft Single Pulse Analyser Autek Systems Corp Type 780 SDL 01/SDL 02	Sep 83
—0318—1A2		Automatic Test Equipment Tornado Aircraft Multiplexer Mainframe Autec Systems Corp Type 7780 SDL01/SDL02	Sep 83
—0319—1A		Automatic Test Equipment Tornado Aircraft Camac System	Oct 83
—0320—1A		Automatic Test Equipment Disk Storage Unit Magnetic Peripherals INC Type 3941	Sep 83
—0321—1A		Automatic Test Equipment Tornado Aircraft Line Printer Tally 2000 Series Type 3915	Sep 83
—0322—1A		Automatic Test Equipment Tornado Aircraft Tape Reader Facit Type 4021	Sep 83
—0323—1A		Automatic Test Equipment Tornado Aircraft Punch Facit Type 4070	Sep 83
—0324—1A		Automatic Test Equipment Tornado Aircraft Proprietary Manufacturers Manual Fast Printer Data Products Inc Type 2260/Siemens Type 3916	Nov 84
—0325—1A		Automatic Test Equipment Tornado Aircraft Telephotometer System Centronic Sales Ltd Model No GS 2010	Apr 85

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—0326—1A1		Automatic Test Equipment Tornado Aircraft Power Supply Gould Advance Model MG15-60c	Apr 85
—0326—1A2		Automatic Test Equipment Tornado Aircraft Power Supply Gould Advance Model MG15-8c	Apr 85
—0326—1A3		Automatic Test Equipment Tornado Aircraft Power Supply Gould Advance Model MG 24-10c	Apr 85
—0327—1A		Automatic Test Equipment Tornado Aircraft Proprietary Manufacturers Manual Alphanumeric Display Unit 3974 Instrument Manual Volume 70 Siemens (ATS MM 2.2-3-1)	Mar 86
—0328—1A		Automatic Test Equipment Tornado Aircraft Proprietary Manufacturers Manual 330 Central Processing Unit Process Computer Maintenance Manual Vol 43 Siemens (ATS MM 2.2-3-1)	Mar 86
—0329—1A		Automatic Test Equipment Tornado Aircraft Proprietary Manufacturers Manual Multiplexer Controller 3902 Siemens (ATS MM 2.2-3-1)	Mar 86
—0330—1A		Automatic Test Equipment Tornado Aircraft Proprietary Manufacturers Manual Disc Storage Unit Controller 3941 Process Computer Maintenance Manual Vol 38 (ATS MM 2.2-3-1)	Mar 86
—0330—13		Emergency Lighting Power Pack Pt No 516574	Jun 89
	—0333—3	Parts Catalogue MBB Missile Control Unit Test Set	Aug 90
—0354—1		Interface Unit 1 & 2 Diagnostic Test Equipment LITEF Pt No 300108 & 300108-1 (Magerd 6880)	—
	—0354—3	Litef Diagnostic Test Equipment IFU	Jun 86
—0356—1		CSAS Pitch/Lateral Computer Auto/Testers BAe Warton Pt No MT 13008/380T/17H & MT 13009/380T/17H	Jul 86
	—0357—3	Parts Catalogue Bourns ketronic Test Set HDDR — System -/LRU	Feb 91
—0401—1A1		Automatic Test Equipment RF & Microwave (For ARI 5984)	Mar 87
—0401—1A2		Automatic Test Equipment RF & Microwave (For ARI 5984)	—
—0401—1A3		Tornado F Mk 2 RF & Microwave ATE (ARI 5984 Marconi Radar) Maintenance	Jun 87
—0401—1A5		Tornado F Mk 2 Automatic Test Equipment RF & Microwave ATE (ARI 5984 Marconi Radar) Storage & Installation	Mar 87
—0401—1A6		Tornado F Mk 2 RF & Microwave ATE (ARI 5984 Marconi Radar) System Controller	Dec 86
—0401—1A7		Tornado F Mk 2 RF & Microwave ATE (ARI 5984 Marconi Radar) Target Generator	Mar 87
—0401—1A8		Tornado F Mk 2 RF & Microwave ATE (ARI 5984 Marconi Radar) Spectrum Analyser	—
—0401—1A10		Tornado F Mk 2 RF & Microwave ATE (ARI 5984 Marconi Radar) Power Measurement	Mar 87
—0401—1A11		Tornado F Mk 2 RF & Microwave ATE (ARI 5984 Marconi Radar) Microwave Sythesizer	Mar 87
—0401—1A12		Tornado F Mk2 RF & Microwave ATE (ARI 5984 Marconi Radar) Countertimer	—
—0401—1A13		Tornado F Mk 2 RF & Microwave ATE (ARI 5984 Marconi Radar) DC Supplies	Mar 87
—0401—1A14		Tornado F Mk 2 RF & Microwave ATE (ARI 5984 Marconi Radar) Digital Voltmeter	Mar 87
—0401—1A15		Tornado F Mk 2 RF & Microwave ATE (ARI 5984 Marconi Radar) Digital Inter-face Sub-System	Aug 87
—0401—1A16		Automatic Test Equipment RF & Microwave (For ARI 5984) Microwave Counter	—

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—0401—1A17		Tornado F Mk 2 RF & Microwave ATE (ARI 5984 Marconi Radar) Secondary Microwave Source	Jul 87
—0401—1A19		Tornado F Mk 2 RF & Microwave ATE (ARI 5984 Marconi Radar) FM Linearity/Chirp Test Unit	Jun 87
—0401—1A20		RF & Microwave ATE (ARI 5984 Marconi Radar) 3 Phase Power Tornado F Mk 2	Mar 87
—0401—1A21		Automatic Test Equipment RF and Microwave (For ARI 5984) Cooling	—
—0401—1A25		Tornado F Mk 2 Automatic Test Equipment for ARI 5984 Marconi Radar — RF & Microwave ASCM Unit	Mar 87
—0401—1A26		Tornado F Mk 2 Automatic Test Equipment for ARI 5984 Marconi Radar RF & Microwave Function Generator	Mar 87
—0401—1A27		Automatic Test Equipment RF & Microwave (For ARI 5984) Second RF Synthesizer	Mar 87
—0401—1B1		Tornado F Mk 2 RF & Microwave ATE (ARI 5984 Marconi Radar) Publication Structure for Operators Manuals	Mar 87
—0401—1B2		Tornado F Mk 2 RF Microwave ATE (ARI 5984 Marconi Radar) Operating Information	Nov 87
—0401—1B3		ATC RF & Microwave for ARI 5984 Operating Procedures	Nov 87
—0401—1B4A1		Automatic Test Equipment RF & Microwave (For ARI 5984) ATE Self-Test Procedures	Mar 91
—0401—1B4A2		Automatic Test Equipment & Microwave (For ARI 5984) ATE Self-Test Procedures, ATE Funtional Self Test Program	Mar 91
—0401—1B4A3		Automatic Test Equipment & Microwave (For ARI 5982) ATE Self-Test Procedures ATE LRU 3 Adapter Self Test Program	Mar 91
—0401—1B4A4		Automatic Test Equipment RF & Microwave (For ARI 5984) ATE Self-Test Procedures ATE LRU 4 Adapter Self Test Program	Mar 91
—0401—1B4A5		Automatic Test Equipment & Microvave (For ARI 5984) ATE Self Test Procedures LRU 5 Adapter Self Test Program	Mar 91
—0401—1B4A6		Automatic Test Equipment & Microwave (For ARI 5984) ATE Self Test Procedures ATE Diagnostic Self Test Program (Pt 1)	Mar 91
—0401—1B4A7		Automatic Test Equipment & Microwave (For ARI 5984) ATE Self-Test Procedures ATE Diagnostic Self Test Program (Pt 2)	Mar 91
—0401—1B4A8		Automatic Test Equipment & Microwave (For ARI 5984) ATE Self Test Procedures ATE Diagnostic Self Test Program (Pt 3)	Mar 91
—0401—1B5		Tornado F Mk 2 RF & Microwave ATE (ARI 5984 Marconi Radar) Operating Procedures	—
—0401—1X1		Automatic Test Equipment RF & Microwave (For ARI 5984)	—
—0401—1X2		Tornado F Mk 2 RF & Microwave ATE (ARI 5984 Marconi Radar) Controller - RDOS	—
—0401—1X3		Tornado F Mk 2 RF & Microwave ATE (ARI 5984 Marconi Radar) Console Monitor	—
—0401—1X4		Tornado F Mk 2 RF & Microwave ATE (ARI 5984 Marconi Radar) Atalcompiler	Mar 88
—0401—1X5		RF & Microwave ATE (ARI 5984 Marconi Radar) Screen Editor	—
—0401—1X6		RF & Microwave ATE (ARI 5984 Marconi Radar)	Mar 88
—0401—2		Automatic Test Equipment RF and Microwave (For ARI 5984)	—
—0401—2(R)2		A1 24 Radio Frequency & Microwave Automatic Test Equipment	Feb 90
—0402—1A1		LF and Digital Overall Publications Structure ATE for ARI 5984 TEC Radar	Dec 86

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—0402—1A2		LF and Digital System Information Automatic Test Equipment for ARI 5984 GEC Avionics Radar	Dec 86
—0402—1A3		Automatic Test Equipment for ARI 5984 GEC Avionics Radar LF & Digital Maintenance	Dec 86
—0402—1A4		Automatic Test Equipment For ARI 5984 GEC Radar LF & Digital Wiring Information	Dec 86
—0402—1A5		Automatic Test Equipment For ARI 5984 GEC Avionics Radar LF & Digital Storage & Installations	Dec 86
—0402—1A6		Automatic Test Equipment for ARI 5984 GEC Avionics Radar LF & Digital	Dec 86
—0402—1A7		Automatic Test Equipment For ARI 5984 GEC Radar LF & Digital Power Supplies Rexi	Dec 86
—0402—1A8		Automatic Test Equipment for ARI 5984 GEC Radar LF Digital Rack 2	Dec 86
—0402—1A9		Automatic Test Equipment for ARI 5984 GEC Avionics Radar LF & Digital	Nov 87
—0402—1A10		Automatic Test Equipment for ARI 5984 GEC Avionics Radar LF & Digital Test Unit Head	Dec 86
—0402—1A11		Automatic Test Equipment for ARI 5984 GEC Avionics Radar LF & Digital Kernal & Kernal Services	Dec 86
—0402—1A12		Automatic Test Equipment for ARI 5984 GEC Avionics Radar LF & Digital Modules (Proprietory)	Dec 86
—0402—1A13		Automatic Test Equipment for ARI 5984 GEC Avionics Radar LF & Digital Virtual Instruments	Dec 86
—0402—1A14		Automatic Test Equipment for ARI 5984 GEC Avionics Radar LF & Digital Virtual Instruments (Propriety Profiles)	Dec 86
—0402—1A15		Automatic Test Equipment for ARI 5984 GEC Avionics Radar LF & Digital Self-Test Adapter	Dec 86
—0402—1A16		Automatic Test Equipment for ARI 5984 GEC Avionics Radar LF & Digital LRUZ Adapter (MOD O)	Dec 86
—0402—1A17		Automatic Test Equipment & Digital (For ARI 5984) LUR2. Adapter Mk2 Gen & Tech Information	Mar 89
—0402—1A18		Automatic Test Equipment for Equipment for ARI 5984 GEC Avionics Radar LF & Digital LRU7 Adapter	Dec 86
—0402—1A19		Automatic Test Equipment for ARI 5984 GEC Avionics Radar LF & Digital LRU8 Adapter	Dec 86
—0402—1A20		Automatic Test Equipment for ARI 5984 GEC Avionics Radar LF & Digital	Dec 86
—0402—1A21		Automatic Test Equipment for ARI 5984 GEC Avionics Radar LF & Digital LRU Trolley & Cradle	Dec 86
—0402—1B1		Automatic Test Equipment for ARI 5984 GEC Avionics Radar LF & D	Dec 86
—0402—1B2		Automatic Test Equipment for ARI 5984 Avionics Radar LF & Digital Operating Information	Dec 86
—0402—1B3		Automatic Test Equipment for ARI 5984 GEC Avionics Radar LF & Digital Operating Procedures	Dec 86
—0402—1X1		Automatic Test Equipment for ARI 5984 GEC Avionics LF & Digital System Software Publications Structure & Definitions	Dec 86
—0402—1X2A		Automatic Test Equipment LF & Digital (for ARI 5984) Software Reference Documents	Feb 90
—0402—1X2B		Automatic Test Equipment LF & Digital (for ARI 5984) Software Reference Documents	Feb 90
—0402—1X3		Automatic Test Equipment for ARI 5984 GEC Avionics Radar LF & Digital Software Reference Documents	Dec 86

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—0402—1X4		Automatic Test Equipment for ARI 5984 GEC Avionics Radar LF & Digital Profile Description	Dec 86
—0402—2		Automatic Test Equipment Ord Digital (for ARI 5984)	Sep 87
—0402—2(R)2		A1 24 Low Frequency & Digital Test Equipment Royal Air Force Service Engineered Modifications	Feb 90
—0402—3A1		ARI 5984 Test Equipment LF & Digital Automatic Test Equipment (M1 & MDS Modified Graduate)	Jun 89
—0402—3A2		ATE ARI 5984 Test Eqpt LF & Digital Automatic Test Equipment (M1 Graduate)	Jun 89
—0404—1A1		Automatic Test Eqpt RF & Microwave (For ARI 5984) Line Printer LP2 General and Technical Information	Feb 87
—0404—1A2		Automatic Test Eqpt RE & Microwave (For ARI 5984) Line Printer LP2 General & Technical Information	Feb 87
—0404—1B		Automatic Test Equipment RF & Microwave (For ARI 5984) Line Printer LP2 Operating Information	Feb 87
—0405—1A		Automatic test Eqpt RF & Keyboard D100/D200 General & Technical Information	Feb 87
—0405—1B		Automatic test Eqpt RF & Microwave (For ARI 5984) VDU & Keyboard D100/D200 Operating Information	Feb 87
—0406—1A1		Automatic Test Eqpt RF & Microwave (For ARI 5984) Disc Unit 6045-4 General & Technical Information	Feb 87
—0406—1A2		Automatic Test Equipment RF & Microwave (Form ARI 5984) Disc Unit 6045-4 General & Technical Information	Feb 87
—0406—1B		Automatic Test Equipment RF & Microwave (For ARI 5984) Disc Unit 6045-4 Operating Information	Feb 87
—0407—1A		Automatic Test Equipment RF & Microwave (For ARI 5984) Computer Nova 4X General & Technical Information	Feb 87
—0407—1B		Automatic Test Equipment RF & Microwave (For ARI 5984) Computer Nova 4X Operating Information	Feb 87
—0407—1X1		Automatic Test Equipment RF & Microwave (For ARI 5984) Computer Nova 4X Introduction to RDOS Operating Information	Mar 88
—0407—1X2		Automatic Test Equipment Rf & Microwave (For ARI 5984) Computer Nova 4X How to Load & Generate RDOS Operating Information	Mar 88
—0407—1X3		Automatic Test Equipment RF & Microwave (For ARI 5984) Computer Nova 4X RDOS/DOS Command Line Interpreter Operating Information	Mar 88
—0407—1X4		Automatic Test Equipment RF & Microwave (For ARI 5984) Computer Nova 4X RDOS/DOS Superedit Text Editor Operating Information	Mar 88
—0407—1X5		Automatic Test Equipment RF & Microwave (For ARI 5984) Computer Nova 4X RDOS/DOS Assembly Language & Program Utilities Operating Information	Mar 88
—0407—1X6		Automatic Test Equipment RF & Microwave (For ARI 5984) Computer Nova 4X RDOS/DOS	Mar 88
—0407—1X7		Automatic Test Equipment RF & Microwave (For ARI 5984) Computer Nova 4X RDOS/DOS System Reference Operating Information	Mar 88
—0407—1X8		Automatic Test Equipment RF & Microwave (For ARI 5984) Computer Nova 4X RSOS/DOS Users' Handbook Operating Information	Mar 88
—0407—1X9		Automatic Test Equipment RF & Microwave (For ARI 5984) Computer Nova 4X Fortran IV Users' Manual — Operating Information	Mar 88
—0407—1X10		Automatic Test Equipment RF & Microwave (For ARI 5984) Computer Nova 4X Fortran IV Runtime Library Users Manual Operating Information	Mar 88
—0408—1		Automatic Test Equipment (ARI 5984) Vector Voltmeter & Sampling Head P2020 & P2021	Apr 84

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—0409—1A1		Automatic Test Equipment RF & Microwave & LF & Digital (For ARI 5984) RF Synthesizer 380M-181 G&TI	Feb 87
—0409—1A2		Automatic Test Equipment RF & Microwave & LF & Digital (For ARI 5984) RF Synthesizer 380M-008-181 G&TI	Feb 87
—0409—1A3		Automatic Test Equipment RF & Microwave & LF & Digital (For ARI 5984) RF Synthesizer 380M-003-181 G&TI	Feb 87
—0410—1A		Automatic Test Equipment (ARI 5984) Programmable Power Supply RI0VN7-440-P1	Apr 84
—0410—1B		Automatic Test Equipment (ARI 5984) Programmable Power Supply RIOVN7-440-P1	Apr 84
—0411—1A1		Automatic Test Equipment RF & Microwave (For ARI 5984) Digital Oscilloscope 1980/B General & Technical Information	Feb 87
—0411—1A2		Automatic Test Equipment RF & Microwave (For ARI 5984) Digital Oscilloscope 1980/B General & Technical Information	Feb 87
—0411—1B		Automatic Test Equipment RF & Microwave (For ARI 5984) Digital Oscilloscope 1980/B Operating Information	Feb 87
—0412—1A		Automatic Test Equipment (ARI5984) Digital Voltmeter 6002	Apr 84
—0412—1B		Automatic Test Equipment (ARI 5984) Digital Voltmeter 6002 Operating Information	Apr 84
—0413—1		Automatic Test Equipment (ARI 5984) Matrix Switching System 3570A	Apr 84
—0414—1		Automatic Test Equipment for ARI5984 3 Phase Test Facilities	Mar 87
—0414—2		Automatic Test Equipment (for ARI 5984) 3 Phase Test Facilities	Jan 90
—0415—1		Automatic Test Equipment RF & Microwave (For ARI 5984) Microcomputer MP 100 General & Technical Information	Feb 87
—0416—1		Automatic Test Equipment (ARI5984) Fixed Power Supply Unit L3R6 40EG	Apr 84
—0417—1		Automatic Test Equipment (ARI 5984) Microwave Counter EIP 575 General & Technical Information	Apr 84
—0418—1		Automatic Test Equipment RF & Microwave (For ARI 5984) Power Meter & Sensor 436A and 8464A General & Technical Information	Feb 87
—0419—1A1		Automatic Test Equipment (ARI 5984) Spectrum Analyser 8566A Volume 2	Apr 84
—0419—1A2		Automatic Test Equipment (ARI 5984) Spectrum Analyser 8566A Volume 3	Apr 84
—0419—1A3		Automatic Test Equipment (ARI 5984) Spectrum Analyser 8566A Volume 4	Apr 84
—0419—1B1		Automatic Test Equipment (ARI 5984) Spectrum Analyser 8566A Volume 1	Apr 84
—0420—1A		Automatic Test Equipment (ARI 5984) Synthesized Signal Generator 6812	Apr 84
—0420—1B		Automatic Test Equipment (ARI 5984) Synthesized Signal Generator 6812	Apr 84
—0421—1		Automatic Test Equipment for ARI 5984 Rack Mounted Cooling Unit	Mar 87
—0421—2		Rack Mounted Cooling Unit (ARI 5984)	Sep 87
—0422—1		Automatic Test Equipment (ARI 5984) GP1B Adaptor 6140	Apr 84
—0423—1		Automatic Test Equipment RF and Microwave (For ARI 5984) Secondary Microwave Source PSU LNS-Y-IS General & Technical Information	Feb 87
—0424—1		Automatic Test Equipment RF and Microwave (For ARI 5984) Second RF Synthesizer 3325A Operating Information	Feb 87
—0430—1A		Automatic Test Equipment LF & Digital (For ARI5984) Program Preparation Station	Jun 85
—0430—1A1		Automatic Test Equipment LF & Digital (For ARI 5984) System Controller Second Line Maintenance	Nov 86

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—0430—1A2		Automatic test Equipment LF & Digital (For ARI 5984) Automatic Test System Second Line Maintenance	Nov 86
—0431—1A		Automatic Test Equipment LF & Digital (For ARI 5984) System Installation Information	Nov 86
—0432—1A3		Automatic Test Equipment LF & Digital (For ARI 5984) Automatic Test System (GT+1)	Nov 86
—0432—1A4		Automatic Test Equipment LF & Digital (For ARI 5984) System Installation Information	Nov 86
—0433—1A		Automatic Test Equipment LF & Digital (For ARI 5984) Programmers Work Station	Nov 86
—0433—1X1		Automatic Test Equipment LF & Digital (For ARI 5984) System Programmers Workstation Programming Manual	Nov 86
—0433—1X2		Automatic Test Equipment LF and Digital (For ARI 5984) Soul Programming Language Programming Manual	Nov 86
—0434—1A1		Automatic Test Equipment LF & Digital (For ARI 5984) Programmable Power Supply	Jun 85
—0434—1A2		Automatic Test Equipment LF & Digital (For ARI 5984) Programmable Power Supply	Jun 85
—0435—1A		Automatic Test Equipment LF & Digital (For ARI 5984) Fixed Power Supplies	Jun 85
—0436—1A		Automatic Test Equipment LF and Digital (For ARI 5984) Engineering Data Pack Virtual Instruments	Jun 84
—0437—1A		Automatic Test Equipment LF and Digital (For ARI 5984) Two Tone Test Source Operating and Technical Information	Dec 86
—0438—1A1		Automatic Test Equipment LF and Digital (For ARI 5984) Automatic Test System Wiring Manual	Nov 86
—0438—1A2		Automatic Test Equipment LF and Digital (For ARI 5984) Automatic Test System — Wiring Schedules	Nov 86
—0439—1A1		Automatic Test Equipment LF and Digital (For ARI 5984) VHF Generator 730A Maintenance Manual 1	Mar 90
—0439—1A2		Automatic Test Equipment LF and Digital (For ARI 5984) VHF Generator 730A Maintenance Manual 2	Mar 90
—0439—1B		Automatic Test Equipment LF and Digital (For ARI 5984) VHF Generator 730A	Mar 90
—0450—1A1		Marconi Instruments Tornado SATE Pt No 4110-08002-034	Aug 87
—0450—1A2		Marconi Instruments Tornado SATE Pt Nos 4110-08004-034, 4110-08005-034 & 4110-08006-034	Aug 87
—0450—1B1		Marconi Instruments Tornado SATE (MITAS) Pt No 4110-08002-034	Aug 87
—0450—1B2		Marconi Instruments Tornado SATE Pt Nos 4110-08004-034, 4110-08005-034 & 4110-08006-034	Aug 87
—0450—1X1		Marconi Instruments Tornado ADV SATE Pt No 4110-08002-034	Aug 87
—0450—1X2A1		Marconi Instruments Tornado SATE 64K Computer Adapter Pt No 4110-08006-034	Aug 87
—0450—1X2A2		Marconi Instruments Tornado ADV SATE 64K Main Computer Adapter Pt No 4110-08006-034	Aug 87
—0450—1X2B1		Marconi Instruments Tornado ADV SATE Pt No 4110-08004-034	—
—0450—1X2B2		Marconi Instruments Tornado ADV SATE Pt No 4110-08004-034	Aug 87
—0450—1X2C1		Marconi Instruments Tornado ADV SATE Pt No 4110-08005-034	Aug 87
—0450—1X2C2		Marconi Instruments Tornado ADV SATE Pt No 4110-08005-034	Aug 87
	—0450—3A	Parts Catalogue Marconi Instruments Mitas System Assembly	Jun 90
—0450—10A		Marconi Instruments Tornado ADV SATE Pt Nos 4110-08002-034, 4110-08004-034, 4110-08005-034, 04110-08006-034	Aug 87

AP CODE No	FAP CODE No	TITLE	DATE
112T—cont			
—0450—10B		Marconi Instruments Tornado ADV SATE Pt Nos 4110-08002-034, 4110-08004-034, 4110-08005-034, 4110-08006-034	Aug 87
—0450—10C		Marconi Instruments Tornado ADV SATE Pt Nos 4110-08002-034, 4110-08004-034, 4110-08005-034, 4110-08006-034	Aug 87
—0450—10D		Marconi Instruments Tornado ADV SATE Pt Nos 4110-08002-034, 4110-08004-034, 4110-08005-034, 4110-08006-034	Aug 87
—0450—10E		Marconi Instruments Tornado ADV SATE Pt Nos 4110-08002-034, 4110-08004-034, 4110-08005-034, 4110-08006-034	Aug 87
—04100—1		Head Up Display Electronics Unit — STTE Smith Industries Magerd 9165	Feb 89
	—04100—3	Parts Catalogue Smiths Industries Unit Data Monitor and Storage	Jul 90
—04101—1		CSAS Pitch/Lateral Computer Page BAe Warton Pt No 71001-380 & 71002-380	Jul 86

This file was downloaded
from the RTFM Library.

Link: www.scottbouch.com/rtfm

Please see site for usage terms,
and more aircraft documents.