GROUP 101 — AIRCRAFT

LISTS OF SUB-GROUP LETTERS & CLASS NUMBERS

AIRCRAFT — GENERAL PUBLICATIONS

101A	—00	Standards, data and general notes
	—02	Aircraft control system components (General)
	—03	Aircraft pipelines and pipline components
	—06	Standard repairs
	—07	Aircraft windscreens (glass)
	—11	Air transport operations
	—14	Riveting processes and identification of rivets
	—15	General manual for aircraft battle damage repairs

FIXED WING AIRCRAFT (ENGINE POWERED)

101B	—02	VC10
	—03	Andover
	—04	Canberra
	—05	Nimrod
	—06	Harrier
	—07	Hercules
	—09	Phantom
	—10	Lightning
	—11	Victor
	—12	Buccaneer
	—13	Hunter
	—15	Devon
	—17	Shackleton
	—18	Gnat
	—19	Vulcan
	—20	Dominie
	—23	Jet Provost
	—29	Meteor
	—31	Jaguar
	—38	Bulldog
	—39	HS 125
	—41	Tornado
	—44	Hawk
	—46	Jetstream
	—48	Sea Harrier
	—49	Tucano T Mk 1
	—51	Tristar
	—52	BAe 146
	—53	Sentry
	—55	Chipmunk
	—56	Islander

ROTATING WING AIRCRAFT

101C	—00	General information on rotating wing aircraft
	—01	Wessex
	—02	Sioux
	—04	Sea King
	—05	Chinook
	—07	Scout
	—08	Puma
	—09	Gazelle

GROUP 101 — AIRCRAFT

LISTS OF SUB-GROUP LETTERS & CLASS NUMBERS—cont

ROTATING WING AIRCRAFT—cont

101C	–12	Alouette
	–13	Lynx
	–16	Agusta (A109)

AIR-CUSHION CRAFT

101D

BALLOONS, BALLOON WINCHES, AND ANCILLARY EQUIPMENT

101E	–00	General information on balloons, balloon winches, and ancillary equipment
	–02	Kite balloons
	–03	Baskets and cars
	–04	Lifting-gas valves
	–06	Ropes, cables and associated equipment
	–07	Miscellaneous airborne equipment (earthing conductors, streamers, etc)
	–08	Inflating equipment
	–09	Winches, balloon
	–10	Mooring equipment
	–11	Miscellaneous ground equipment (ground sheets, etc)
	–12	Special tools

GLIDERS AND GLIDER-LAUNCHING WINCHES

101G	–03	Winches and trailers
	–06	Venture glider
	–08	Valiant
	–09	Janus C
	–10	Viking
	–11	Vigilant

AIRCRAFT SIMULATORS AND TRAINING AIDS

101S	–01	Flight simulators
	–02	Attachment units for flight simulators
	–03	Training aids
	–04	Cockpit procedure trainers

TOWED TARGETS (AIRBORNE) AND ASSOCIATED EQUIPMENT

101T	–00	General information on airborne towed targets and associated equipment
	–01	Banner targets
	–02	Sleeve targets
	–03	Rushton targets
	–07	Winches (airborne), windmill-driven
	–10	Launchers (independent units)
	–11	Tow-line cables and components (airborne, line-flown)

AIRCRAFT SPECIAL DETACHABLE ASSEMBLIES

101X	–06	Harrier
	–09	Phantom
	–31	Jaguar

MISCELLANEOUS

101Z	—01	Luggage Carriers

GROUP 101 — AIRCRAFT

TOPIC LIST

TOPIC	3rd—ELEMENT No
General and technical information (Sub-Groups 101A, 101E, 101S, 101T, 101X and 101Z only)	—1
Aircraft servicing manual (Sub-Groups 101B, 101C and 101G only	—1

NOTE:— When the aircraft servicing manual needs to be broken down into books, the books are identified by suffix letters to the 3rd element No. Each book normally contains one or more fixed chapters numbered and titled as follows:

Chapter	1	Controls and Equipment at Pilot Stations
	2	Controls and Equipment at Crew Stations
	3	Emergency Controls, Equipment and Exists
	4	Ground Handling
	5	Preparation for Flight, including Hazard Information
	6	Engine Starting and Ground Running
	7	General Servicing
	8	Change of Role/Preparing Aircraft to be Transported
	9	Weighing the Aircraft
	10	Weight and C.G.Data
	11	Loading the Aircraft
	12	Procedures following Hazardous Incidents
	13	Fatigue Data
	14	General Repair/Reconditioning Information
	15	Fuselage/Hull
	16	Main Planes/Main Rotor Head and Blades/Pylons
	17	Tail Unit/Tail Rotor Hub and Blades/Fin
	18	Power Unit Pod/Nacelle Structure
	19	Flying Controls/Operational Controls
	20	Landing Gear
	21	Hydraulic Power System
	22	Pneumatic System
	23	Environment Control
	24	Air Services
	25	Oxygen System
	26	Water/Waste System/Water Ballast
	27	Ice and Rain Protection
	28	General Instruments
	29	Fire and Emergency Systems and Equipment
	30	Furnishings and Inter Equipment
	31	Airborne Lifting and Towing Equipment
	32	Auxiliary Power Plant
	33	Canopy Operating System
	38	Fly-in Repairs
	39	Extensive Damage
	40	Power Plant
	41	Fuel System
	42	Water/Methanol System
	43	Oil System
	44	Cooling System
	45	Engine Fire Protection
	46	Transmission/Gear Boxes
	47	Propeller
	48	Starting System
	55	Electrical Power Supplies and Distribution

TOPIC		3rd—ELEMENT No
56	Lighting	
57	Centralized Warning	
60	Communications	
61	Radio/Radar Landing Aids	
62	Electronic Counter — Measures	
63	Surveillance and Search	
64	Identification	
69	Aerial Systems	
70	Automatic Flight Control	
71	Flight Navigation Systems	
80	Armament System — General	
81	Guns	
82	Armament Stores Carriage and Release Systems	
83	Guided Weapons, Systems	
88	Loading and Off — Loading (Army and RAF)	
90 to 94	Reconnaissance and Photographic	
95	Harmonization	
97	Special to Type Ground Equipment	
98	Charts	
99	Special Repair Parts and Materials	
Configuration Control Documents		—1V
Aircraft/Equipment Destruction		—1W
Software		—1X
List of Applicable Publications		—1Z
General Order and Modifications		—2
Equipment schedules and scales (—3 series): (Sub Groups B, C, D and G)		
Illustrated parts catalogue		—3A
Schedule of airborne equipment (Appendix A to the Aircraft Specification)		—3B
Scales of Unit ground-support equipment		—3C
Scales of servicing spares		—3D
Aircraft inventory, Pt 2	—3E2	
Parts Catalogue and Related Information (Sub Groups A, E, S, T, X, Z)	—3	
Servicing Schedules (—4 and —5 series) (—4 series no longer used for new RAF aircraft)		
Master servicing schedule		—A1
Safety and servicing		—A2
Standard servicing procedures (R)		—A3
Suggested servicing plans (R)		—A4
Servicing procedures subject of special approval		—A5
Weapon Loading/Off-loading procedures		—A6
Weapon Loading/Off-loading — subject to special approval		—A7
Flight servicing schedule		—B1
Primary servicing schedule		—B2
Progressive servicing (R)	—4C	
Minor servicing (R)		—5C
Major servicing schedule (R)		—D
Change-of-role procedures (R)		—E
Bay servicing schedule		—F

TOPIC LIST—cont

TOPIC	3rd—ELEMENT No
Non-destructive test schedule	—G
Special-to-type support equipment	—J
Storage servicing list	—L
Flight test schedule	—M
Preparation for storage	—N
Servicing during storage	—P
Recovery from storage	—Q
Dismantling and re-erection (for air transportation)	—R
Operational turn-round schedules	—T
Operational-readiness servicing schedule	—U1
Operational-readiness servicing schedule — subject to special approval	—U2
Structural sampling requirements and procedures (R)	—V
Summary of component servicing requirements	—W
Ground-support-equipment servicing requirements	—X
Repair and reconditioning instructions	—6
Aircraft repair manual	—6A
Aircraft reconditioning manual	—6B
Aircraft battle damage repair manual	—6C
Battle damage assessment and repair	—6C1
Standard Battle damage repair techniques	—6C
Preservation and storage manual	—7
Weight and balance data	—9
Wiring diagrams manual, or Servicing diagrams manual	—10
Air transport operations manual	—11
General information and the carriage of personnel and cargo	—11A
Tie-down schemes	—11B
Carriage and despatch of parachutists and/or air dropped loads	—11C
Loading information	—11D
Ground handling and cross-servicing	—12
Ground handling	—12A
Cross-servicing guide	—12B
Engine crash recovery procedures	—12D
Modification Lists	—12
Flight reference cards	—14
Aircrew manual	—15
Despatch Deviation Manual	—15D
Operating data manual	—16
Scheduled performance	—16A
Flight planning	—16B
Supplement classified higher than 'Restricted'	—16C
Mechanical calculators	—16D
Regulated take-off data for individual airfields	—16E

AP CODE No	FAP CODE No	TITLE	DATE
101A			
—0001—1	—0001—1	Aircraft Wire Locking Standards & Practices	Sep 88
—0001—D1		Wire Locking Standards & Practices	Jul 78
—0002—1	—0002—1	Maintaining Aircraft & Associated Equipment in Low Temperature Conditions	—
—0005—1		Aircraft Wiring Standards and Practices	Jun 90
—0201—1		Bowden Controls	—
—0202—1		Chains in Control Systems	—
—0203—1		Bloctube Control System	—
—0204—1	—0204—1	Teleflex Controls	—
—0205—1		Simmonds Corsey Controls	—
—0206—1	—0206—1	Flexible Wire Cables in Aircraft Control System	—
—0300—1	—0300—1	Aircraft Rigid Pipelines	Dec 88
—0301—1	—0301—1	Aircraft Flexible Hoses with Re-Usable End Fittings	—
—0300—D1A		Repair Procedures for Permaswage Pipe Fittings	Aug 85
—0300—D1B		Repair Procedures for Permaswage Pipe Fittings	Aug 85
—0301—D37		Aircraft Flexible Hoses with Re-Usable End Fittings	Aug 84
—0305—1		Aircraft Flexible Hoses Non-Repairable General & Technical Information	Jun 89
—0601—1	—0601—1	Employment & Repair of Aircraft Composite Materials	—
—0700—1	—0700—1	Aircraft Transparencies and Associated Equipment. General & Technical Information	May 88
—1101—1		Air Transport Operations Manual — Fixed Wing Aircraft	Feb 80
—1102—1		Air Transport Operations Manual — Air Dropping of Supplies (Except on Platforms)	—
—1105—1		Carriage of Cargo and Equipment by Helicopters External and Internal Loads	Nov 81
—1105—1A	—1105—1A	Carriage of Cargo by Helicopters — General Information	Nov 82
—1105—1B		Carriage of Cargo by Helicopters Underslung Load Clearances	Jan 89
—1105—1C	—1105—1C	Carriage of Cargo by Helicopters Internal Load Clearances (Except Chinook)	—
—1106—12		Airdrop Platforms & Associated Equipment	May 86
—1110—1B		Military Parachutists Instructors Manual Static Line Parachuting	Jan 87
—1110—1C		Military Parachutists Instructors Manual Free Fall Parachuting	Jan 87
—1110—D1		Airborne Forces Parachute Training Despatchers Interim Check	Jul 86
—1110—D2		Airborne Forces Parachute Training Parachutist Wearing Equipment (Rucksack)	Aug 84
—1110—D3		Airborne Forces — Parachute Training Exit-Technique	Aug 83
—1110—D4		Military Free Fall Parachuting Basic Free Fall Positions	Sep 85
—1110—D4A		Military Free Fall Parachuting. Basic Free Fall Positions	Jun 88
—1110—D4B		Military Free Fall Parachuting. Basic Free Fall Positions	Jun 88
—1110—D4C		Military Free Fall Parachuting. Basic Free Fall Positions	Jun 88
—1110—D5		Harness Type GP Mk 1 Parachute Assembly Type PX1 Mk 5	Oct 76
—1110—D6		Parachute Training — Flight Technique	Apr 83

AP CODE No	FAP CODE No	TITLE	DATE
101A—cont			
—1110—D7		Airborne Forces Parachute Training — Additional Flight Technique with Equipment	Apr 83
—1110—D8		Parachute Training Landing Techniques Backward	Aug 80
—1110—D9		Parachute Training — Harness Release	Nov 81
—1110—D10		Airborne Forces Parachute Training Flight Emergencies — Unplanned Entry into Water	Apr 83
—1110—D11		Airborne Forces Parachute Training Flight Emergencies Operation of PR Mk1 Reserve Parachute	Jun 83
—1110—D13A		Airborne Forces Parachute Training Aircraft Drill Parachutists Clean Fatigue	May 86
—1110—D13B		Airborne Forces Parachute Training — Aircraft Drill Parachutists Final Checks with Equipment	May 86
—1110—D15		Airborne Forces Parachute Training PX1 Mk4 After Issue Checks	Apr 86
—1110—D16		Military Free Fall Parachuting 7 Cell Ram Air Parachute	Jul 88
—1110—D17		Military Free Fall Parachuting 9 Cell Ram Air Parachute	Jul 88
—1110—D19		Military Free Fall Parachuting PR6 Reserve Parachute	May 85
—1110—D20		Military Free Fall Parachuting PR8 Reserve Parachute	May 85
—1110—D21		Free Fall Door Bundle, The Canadian Tube	Oct 89
—1110—D23		Hung Up Parachutist Release Assembly	Jul 89
—1111—1		Standard Loads	Jan 84
—1114—1		Air Transport Operations Manual Abseiling From Helicopters	Nov 82
—1115—5W	—1115—5W	Transport Aircraft Airborne Role Equipment	May 88
—1401—1	—1401—1	Riveting Processes used on Aircraft Identification of Rivets & Jo-Bolts	—
—1402—1	—1402—1	Sheet Metal Fasteners	—
—1500—0	—1500—0	Joint Service Aircraft Battle Damage Repair Manual	Aug 85

AP CODE No	FAP CODE No	TITLE	DATE
101B			
–0200–1AG		VC10 Aircraft Maintenance Manual Chapter 6 – Dimensions & Areas	Dec 90
–0200–1BJ1		VC10 Aircraft Maintenance Manual Chapter 22 – Auto Flight	Dec 90
–0200–1BK1		VC10 Aircraft Maintenance Manual – Communications	May 91
–0200–1BK2		VC10 Aircraft Maintenance Manual – Communications	May 91
–0200–1C1		VC10 C Mk 1	Feb 83
–0200–1C2		VC10 C Mk 1	–
–0200–1HB		VC10 Aircraft Maintenance Manual – Tactical Electronic Warfare	Jan 91
–0200–1Z		VC10 Aircraft Maintenance Manual	Mar 90
–0200–2		VC10 C Mk 1 K Mk 2 & K Mk 3	Jun 80
–0200–2(R)3		Royal Air Force Service Engineered Aircraft Radio Installation Modifications	Jul 89
–0200–3B		VC10 C Mk 1, K Mk 2 & K Mk 3	Aug 80
–0200–3C/3D		VC10 All Mks	Jan 83
–0200–3E2		VC10 C Mk 1	Aug 81
–0200–5F		VC10 C Mk 1	Apr 81
–0200–5G		VC10 (All Marks) Non-Destructive Test Schedule	May 88
–0200–5W1		VC10 (All Marks) Summary of Component Repair Plans	Mar 90
–0200–5W2		VC10 (All Marks) Summary of Component Repair Plans	Mar 90
–0200–5W3		VC10 (All Marks) Summary of Component Repair Plans Systems 32 to 80	Mar 90
–0200–6A3(1)		VC10 Aircraft Structural Repair Manual Chapter 53 – Fuselage	Feb 91
–0200–6A3(2)		VC10 Aircraft Structural Repair Manual Chapter 53 – Fuselage	Feb 91
–0200–6A3(3)		VC10 Aircraft Structural Repair Manual Chapter 53 – Fuselage	Feb 91
–0200–6A4		VC10 Aircraft Structural Repair Manual Nacelles/Pylons	Feb 91
–0200–6A7(1)		VC10 Aircraft Structural Repair Manual	Jul 91
–0200–6A7(2)		VC10 Aircraft Structural Repair Manual	Jul 91
–0200–6C		VC10 – Battle Damage Repair Manual	Jun 90
–0200–12C		VC10 (All Marks) Engine Ground Running Reference Cards Conway Mk 30101/550B	–
–0201–1A		VC10 C Mk 1 Chapters 5 to 12	–
–0201–1B		VC10 C Mk 1 Chapter 13	1967
–0201–1D		VC10 C Mk 1 Chapter 21	–
–0201–1G		VC10 C Mk 1 Chapter 24	–
–0201–1H		VC10 C Mk 1 Chapters 25 & 26	–
–0201–1J		VC10 C Mk 1 Chapter 27	–
–0201–1K		VC10 C Mk 1 Chapter 28	–
–0201–1L		VC10 C Mk 1 Chapter 29	–
–0201–1M		VC10 C Mk 1 Chapters 30 & 31	–
–0201–1N		VC10 C Mk 1 Chapter 32	–
–0201–1P		VC10 C Mk 1 Chapter 33	–
–0201–1Q		VC10 C Mk 1	–
–0201–1R		VC10 C Mk 1	–
–0201–1S		VC10 C Mk 1	–
–0201–1T		VC10 C Mk 1	–
–0201–1U		VC10 C Mk 1 Chapters 55 to 57	–
–0201–1V		VC10 C Mk 1 Chapters 70 & 71	–
–0201–1W		VC10 C Mk 1 Chapter 80	–
–0201–3A		VC10 C Mk 1	–
–0201–3E2		VC10 C Mk 2	Dec 82
–0201–5A1		VC10 C Mk 1 Master Maintenance Schedule	Jul 88
–0201–5A2		VC10 C Mk 1 Safety & Maintenance Notes	Jul 88
–0201–5A3A		VC10 C Mk 1 Standard Maintenance Procedures NDT Painter & Finisher	Jul 88
–0201–5A3B		VC10 C Mk 1	May 81
–0201–5A3C		VC10 C Mk 1 Standard Maintenance Procedures (Electrical)	Jul 88

AP CODE No	FAP CODE No	TITLE	DATE
101B—cont			
—0201—5A3D		VC10 C Mk 1 Standard Servicing Procedures (Propulsion)	Jul 88
—0201—5A3E		VC10 C Mk 1 Standard Maintenance Procedures Flight Systems Air Radar & Air Comms	Jul 88
—0201—5B1		VC10 C Mk 1 Flight Servicing Schedule	Jul 88
—0201—5B2		VC10 C Mk 1 Primary Maintenance Schedule	Jul 88
—0201—5C		VC10 C Mk 1 Minor Maintenance Schedules (Minor & Minor Star)	Jul 88
—0201—5D		VC10 C Mk 1 Major Maintenance Schedule	Sep 90
—0201—5E		VC10 C Mk 1	Jul 88
—0201—5F		VC10 C Mk 1	Apr 81
—0201—5M		VC10 C Mk 1	May 80
—0201—5V		VC10 C Mk 1	Mar 83
—0201—6A		VC10 C Mk 1	Jun 77
—0201—9		VC10 C Mk 1	Jun 77
—0201—10		VC10 C Mk 1	Jun 77
—0201—11A		VC10 C Mk 1	Oct 79
—0201—11B		VC10 C Mk 1	Jun 74
—0201—11D		VC10 C Mk 1 Air Transport Operations Manual	Mar 90
—0201—14A		VC10 C Mk 1 Flight Reference Cards	Aug 89
—0201—14B		VC10 C Mk 1 (Amplified) Flight Reference Cards (Normal Drill Only)	Aug 89
—0201—14C		VC10 C Mk 1	Aug 79
—0201—15A		VC10 C Mk 1 (Technical)	Jul 86
—0201—15B		VC10 C Mk 1 Aircrew Manual Flying	Oct 89
—0201—16A		VC10 C Mk 1	Mar 80
—0201—16B		VC10 C Mk 1	—
—0201—D2		VC10 C Mk 1 Flying Controls & Lubrication	—
—0201—D3		VC10 C Mk 1 Hydraulic System	Sep 73
—0201—D4		VC10 C Mk 1 Fuel System	—
—0201—D6		VC10 C Mk 1 Jet Efflux Danger Areas	—
—0201—D10		VC10 C Mk 1 Air Conditioning	—
—0201—D19		VC10 Fire Service Information Chart	—
—0202—1A		VC10 K Mk 2 Chapters 5 to 11	Apr 83
—0202—1B		VC10 K Mk 2 Chapter 12	Apr 83
—0202—1D		VC10 K Mk 2	Apr 83
—0202—1D1		VC10 K Mk 2	Apr 83
—0202—1D2		VC10 K Mk 2	Apr 83
—0202—1G		VC10 K Mk 2 Chap 24	Jul 83
—0202—1G1		VC10 K Mk 2 Chap 24	Apr 83
—0202—1G2		VC10 K Mk 2 Chap 24	Apr 83
—0202—1H		VC10 K Mk 2 Chapter 25	Apr 83
—0202—1H1		VC10 K Mk 2 Chapter 26	Apr 83
—0202—1J		VC10 K Mk 2 Chapter 27	Apr 83
—0202—1J1		VC10 K Mk 2 Chapter 27	Apr 83
—0202—1J2		VC10 K Mk 2 Chapter 27	Apr 83
—0202—1J3		VC10 K Mk 2 Chapter 27	Apr 83
—0202—1J4		VC10 K Mk 2 Chapter 27	Apr 83
—0202—1J5		VC10 K Mk 2 Chapter 27	Apr 83
—0202—1K		VC10 K Mk 2 Chapter 28	Apr 83
—0202—1K1		VC10 K Mk 2 Chapter 28	Apr 83
—0202—1K2		VC10 K Mk 2 Chapter 28	Apr 83
—0202—1L		VC10 K Mk 2 Chapter 29	Apr 83
—0202—1M		VC10 K Mk 2 Chap 30, 31	Apr 83

AP CODE No	FAP CODE No	TITLE	DATE
101B—cont			
—0202—1N		VC10 K Mk 2 Chapter 32	Apr 83
—0202—1N1		VC10 K Mk 2 Chapter 32	Apr 83
—0202—1N2		VC10 K Mk 2 Chapter 32	Apr 83
—0202—1N3		VC10 K Mk 2 Chapter 32	Apr 83
—0202—1P		VC10 K Mk 2 Chapter 33	Apr 83
—0202—1Q		VC10 K Mk 2 Chap 34	Aug 83
—0202—1Q1		VC10 K Mk 2 Chap 34	Apr 83
—0202—1Q2		VC10 K Mk 2 Chap 34	Aug 83
—0202—1R		VC10 K Mk 2 Chapter 35	Apr 83
—0202—1S		VC10 K Mk 2 Chapter 38	Apr 83
—0202—1T		VC10 K Mk 2 Chapter 49	Apr 83
—0202—1U		VC10 K Mk 2 Chaps 51, 52, 54 & 55	Apr 83
—0202—1U2		VC10 K Mk 2 Chapters 56 & 57	Apr 83
—0202—1V		VC10 K Mk 2 Chapters 70 & 71	Apr 83
—0202—1V1		VC10 K Mk 2 Chapter 72	Apr 83
—0202—1W		VC10 K Mk 2 Chapter 75	Apr 83
—0202—1W1		VC10 K Mk 2 Chapter 78	Apr 83
—0202—6A		VC10 K Mk 2 Chaps 51 to 57	Jun 83
—0202—9		VC10 K Mk 2	Jul 83
—0202—10		VC10 K Mk 2	Apr 83
—0202—12B		VC10 K Mk 2	Jun 83
—0202—D4A		VC10 K Mk 2 Fuel System Circuit	Aug 83
—0202—D48		VC10 K Mk 2 Fuel System	Aug 83
—0202)—3E2 —0203)		VC10 K Mk 2 & K Mk 3	Jan 83
—0202)—5A1 —0203)		VC10 K Mk 2 & K Mk 3 Master Maintenance Schedule	Sep 89
—0202)—5A2 —0203)		VC10 K Mk 2 & K Mk 3 Safety & Maintenance Notes	Sep 89
—0202)—5A3A —0203)		VC10 K Mk 2 & K Mk 3 Maintenance Airframe, NDT, Painter & Finisher	Sep 89
—0202)—5A3C —0203)		VC10 K Mk 2 & K Mk 3 Maintenance Procedures Electrical	Sep 89
—0202)—5A3D —0203)		VC10 K Mk 2 & K Mk 3 Maintenance Procedures Propulsion	Sep 89
—0202)—5A3E —0203)		VC10 K Mk 2 & K Mk3 Maintenance Procedures Flight System Air Radar & Air Comms	Sep 89

AP CODE No	FAP CODE No	TITLE	DATE
101B–cont			
–0202))–5B1 –0203)		VC10 K Mk 2 & K Mk 3 Flight Test Schedule	Sep 89
–0202))–5B2 –0203)		VC10 K Mk 2 & K Mk 3 Primary Maintenance Schedule	Sep 89
–0202))–5C –0203)		VC10 K Mk 2 & K Mk 3 Minor Maintenance Schedule	Sep 89
–0202))–5CTY –0203)		VC10 K Mk 2 & K Mk 3 Contingency Maintenance Schedule	Sep 89
–0202))–5D –0203)		VC10 K Mk 2 & K Mk 3 Major Maintenance Schedule	Sep 89
–0202))–5F –0203)		VC10 K Mk 2 & K Mk 3 Bay Maintenance Schedule	Nov 89
–0202))–5M –0203)		VC10 K Mk 2 & K Mk 3	Oct 85
–0202))–5T –0203)		VC10 K Mk 2 & K Mk 3 Operational Turn Round Schedule	Sep 89
–0202))–5U3 –0203)		VC10 K Mk 2 & K Mk 3 Operational Readiness Servicing Schedule	Sep 89
–0202))–5V –0203)		VC10 K Mk 2 & K Mk 3 Structural Sampling Requirements & Procedures	Jun 89
–0202))–10A –0203)		VC10 K Mk 2 & K Mk 3 Fuse & Circuit Breaker Charts	Mar 91
–0202))–14A –0203)		VC10 K Mk 2 & K Mk 3	Sep 87
–0202))–14B –0203)		VC10 K Mk 2 & K Mk 3	Sep 87

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101B—cont			
—0202))—15A —0203)		VC10 K Mk 2 & K Mk 3 Aircrew Manual — Technical	Nov 88
—0202))—15B —0203)		VC10 K Mk 2 & K Mk 3 Aircrew Manual — Flying	Jan 88
—0202))—16 —0203)		VC10 K Mk 2 & K Mk 3	Feb 84
—0202))—D1A —0203)		VC10 K Mk 2 & K Mk 3 Flying Controls	May 83
—0202))—D1B —0203)		VC10 K Mk 2 & K Mk 3 Flying Controls	May 83
—0202))—D1C —0203)		VC10 K Mk 2 & K Mk 3 Flying Controls	May 83
—0202))—D1D —0203)		VC10 K Mk 2 & K Mk 3 Flying Controls	May 83
—0202))—D2A —0203)		VC10 K Mk 2 & K Mk 3 Fire Service Information	May 83
—0202))—D2B —0203)		VC10 K Mk 2 & K Mk 3 Fire Service Information	May 83
—0202))—D2C —0203)		VC10 K Mk 2 & K Mk 3 Fire Service Information	May 83
—0202))—D3 —0203)		VC10 K Mk 2 & K Mk 3 Danger Areas	Aug 83
—0202))—D5 —0203)		VC10 K Mk 2 & K Mk 3 Fuel System Mk 32 Refuelling POD	Aug 83
—0202))—D7A —0203)		VC10 K Mk 2 & K Mk 3	Aug 84

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101B—cont			
—0202))—D7B —0203)		VC10 K Mk 2 & K Mk 3	Aug 84
—0202))—D7C —0203)		VC10 K Mk 2 & K Mk 3 Hydraulics	Sep 84
—0202))—D7D —0203)		VC10 K Mk 2 & K Mk 3 Hydraulics	Sep 84
—0202))—D7E —0203)		VC10 K Mk 2 & K Mk 3 Hydraulics	Sep 84
—0202))—D7F —0203)		VC10 K Mk 2 & K Mk 3 Hydraulics Power Supply	Sep 84
—0202))—D7G —0203)		VC10 K Mk 2 & K Mk 3	Sep 84
—0202))—D8A —0203)		VC10 K Mk 3 Anti-Icing System	Dec 84
—0202))—D8B —0203)		VC10 K Mk 2 & K Mk 3 Aircraft Anti-Icing System	Sep 83
—0202))—D9A —0203)		VC10 Mk 2 & K Mk 3	Apr 84
—0202))—D9B —0203)		VC10 K Mk 2 K Mk 3	Feb 84
—0202))—D11 —0203)		VC10 K Mk 2 & K Mk 3 Engine Working Cycle & Cooling System	Oct 87
—0202))—D12 —0203)		VC10 K Mk 2 & K Mk 3 Engine Oil System	Mar 88
—0202))—D13 —0203)		VC10 K Mk 2 & K Mk 3 Engine Fuel System	Oct 87
—0202))—D14 —0203)		VC10 K Mk 2 & K Mk 3 APU Artouste General Arrangement	Apr 88
—0202))—D15 —0203)		VC10 K Mk 2 & K Mk3 Generator Constant Speed Drive	May 88

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101B–cont			
–0202))–D16 –0203)		VC10 K Mk 2 & Mk 3 Thrust Reverser	Oct 87
–0202))–D17 –0203)		VC10 K Mk 2 & K Mk 3 Nose Undercarriage	Jul 88
–0202))–D18 –0203)		VC10 K Mk 2 & K Mk 3 Main Undercarriage	Jul 88
–0203–1A		VC10 K Mk 3	Apr 84
–0203–1B		VC10 K Mk 3	Apr 84
–0203–1C		VC10 K Mk 3	Mar 87
–0203–1D		VC10 K Mk 3 Chap 21	Apr 84
–0203–1D1		VC10 K Mk 3 Chap 21	Apr 84
–0203–1D2		VC10 K Mk 3 Chap 21	Apr 84
–0203–1G		VC10 K Mk 3 Chapter 24	Apr 84
–0203–1G1		VC10 K Mk 3 Chapter 24	Apr 84
–0203–1G2		VC10 K Mk 3 Chapter 24	Apr 84
–0203–1H		VC10 K Mk 3 Chapter 25	Apr 84
–0203–1H1		VC10 K Mk 3 Chapter 26	Apr 84
–0202–1J		VC10 K Mk 3 Chapter 27	Apr 84
–0203–1J1		VC10 K Mk 3 Chapter 27	Apr 84
–0203–1J2		VC10 K Mk 3 Chapter 27	Apr 84
–0203–1J3		VC10 K Mk 3 Chapter 27	Apr 84
–0203–1J4		VC10 K Mk 3 Chapter 27	Apr 84
–0203–1J5		VC10 K Mk 3 Chapter 27	Apr 84
–0203–1K		VC10 K Mk 3 Chapter 28	Apr 84
–0203–1K1		VC10 K Mk 3 Chapter 28	Apr 84
–0203–1K2		VC10 K Mk 3 Chapter 28	Apr 84
–0203–1L		VC10 K Mk 3 Chapter 29	Apr 84
–0203–1M		VC10 K Mk 3 Chapter 30	Apr 84
–0203–1N		VC10 K Mk 3 Chapter 32	Apr 84
–0203–1N1		VC10 K Mk 3 Chapter 32	Apr 84
–0203–1N2		VC10 K Mk 3 Chapter 32	Apr 84
–0203–1N3		VC10 K Mk 3 Chapter 32	Apr 84
–0203–1P		VC10 K Mk 3 Chapter 33	Apr 84
–0203–1Q		VC10 K Mk 3 Chapter 34	Apr 84
–0203–1Q1		VC10 K Mk 3 Chapter 34	Apr 84
–0203–1Q2		VC10 K Mk 3 Chapter 34	Apr 84
–0203–1R		VC10 K Mk 3 Chapter 35	Apr 84
–0203–1S		VC10 K Mk 3 Chapter 38	Apr 84
–0203–1T		VC10 K Mk 3 Chapter 49	Apr 84
–0203–1U		VC10 K Mk 3 Chapters 51, 52	Apr 84
–0203–1U1		VC10 K Mk 3 Chapters 53 to 55	Apr 84
–0203–1U2		VC10 K Mk 3 Chapters 56 & 57	Apr 84
–0203–1V		VC10 K Mk 3 Chapters 70 & 71	Apr 84
–0203–1V1		VC10 K Mk 3 Chapter 72	Apr 84
–0203–1W		VC10 K Mk 3 Chapters 75 to 77	Apr 84
–0203–1W1		VC10 K Mk 3 Chapter 78	Apr 84
–0203–6A		VC10 K Mk 3 Chapters 51 to 57	Jul 84

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101B—cont			
—0203—9		VC10 K Mk 3	Jul 84
—0203—12B		VC10 K Mk 3	Jul 84
—0203—10		VC10 K Mk 3 Chapters 23 to 91	Apr 84
—0203—D10A		VC10 K Mk 3	Mar 84
—0203—D10B		VC10 K Mk 3 Fuel System	Mar 84
—0300—13		Andover All Marks	Dec 76
—0300—15S		Andover Statement of Operating Intent	Nov 88
—0300—2(R)1		Andover All Marks Royal Air Force Engineering Authority General Orders & Special Instructions	Nov 88
—0300—2(R)3		Andover All Marks Royal Air Force Service Engineered Aircraft Radio Installation Modifications	Sep 89
—0300—3C/3D		Andover	Mar 80
—0300—5G		Andover All Marks	Mar 82
—0301—1A		Andover C Mk 1	—
—0301—1B		Andover C Mk 1	Dec 65
—0301—1C		Andover C Mk 1	—
—0301—1D		Andover C Mk 1	—
—0301—1E		Andover C Mk 1	—
—0301—1F		Andover C Mk 1	—
—0301—1G		Andover C Mk 1	—
—0301—4A4		Andover CC Mk 1	1968
—0301—4G		Andover CC Mk 1	Aug 69
—0301—5E		Andover C Mk 1	Feb 77
—0301—6B		Andover C Mk 1	—
—0301—9		Andover C Mk 1	—
—0301—10		Andover C Mk 1	—
—0301—11A		Andover C Mk 1	1968
—0301—11B		Andover C Mk 1	Jun 74
—0301—11C		Andover C Mk 1	1968
—0301—11D		Andover C Mk 1	Sep 70
—0301—14		Andover C Mk 1	Mar 78
—0301—15		Andover C Mk 1	—
—0301—16A		Andover C Mk 1, E Mk 3 & E Mk 3A	—
—0301—16B		Andover C Mk 1	Mar 74
Book 2			
—0301—A3A		Andover C Mk 1 Illustrated Parts Catalogue MOD 278 Difference Data Manual	Dec 89
—0301—D19		Andover Fire Service Information Chart	—
—0301—D34A		Andover C Mk 1 Parachuting Seating Position of Troops & Despatches	—
—0301—D34C		Andover C Mk 1 Action Stations & 'Red-On' Position	—
—0301))—3B —0302)		Andover C Mk 1 & CC Mk 2 Appendix A Nos 2259 & 2264	Apr 75
—0301))—2 —0303)		Andover C Mk 1 & E Mk 3	Feb 77

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101B–cont			
–0301))–3A –0303)		Andover C Mk 1 & E Mk 3	Mar 78
–0301))–5A1 –0303)		Andover C Mk 1 & E Mk 3/3A	Jun 81
–0301))–5A2 –0303)		Andover C Mk 1 & E Mk 3/3A	Jun 81
–0301))–5A3A –0303)		Andover C Mk 1 & E Mk 3/3A	Jun 81
–0301))–5A3B –0303)		Andover C Mk 1 E Mk 3/3A	Jun 81
–0301))–5A3C –0303)		Andover C Mk 1 & EMK3/3A	Jun 81
–0301))–5A3D –0303)		Andover C Mk1 & E Mk 3/3A	Jun 81
–0301))–5B1 –0303)		Andover C Mk 1 & E Mk 3/3A Flight Servicing Schedule	Sep 90
–0301))–5B2 –0303)		Andover C Mk 1 & E Mk 3/3A	Jun 81
–0301))–5C1 –0303)		Andover C Mk 1 & E Mk 3/3A	Jun 81
–0301))–5C2 –0303)		Andover C Mk 1 & E Mk 3/3A	Jun 81
–0301))–5D –0303)		Andover C Mk 1 & E Mk 3/3A	Jun 81
–0301))–5F –0303)		Andover C Mk 1 & E Mk 3/3A Bay Maintenance Schedule	Apr 81

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101B–cont			
–0301))–5M –0303)		Andover C Mk 1 & E Mk 3	Jan 80
–0301))–6A –0303)		Andover C Mk 1 & E Mk 3	Mar 78
–0301))–12A –0303)		Andover C Mk 1 & E Mk 3	Mar 78
–0302–1		Andover CC Mk 2	–
–0302–2		Andover CC Mk 2	Aug 70
–0302–3A		Andover CC Mk 2	–
–0302–4A4		Andover CC Mk 2	–
–0302–4G		Andover CC Mk 2	Aug 69
–0302–5A1		Andover CC Mk 2	Jul 82
–0302–5A2		Andover CC Mk 2	Jul 82
–0302–5A3A		Andover CC Mk 2	Jul 82
–0302–5A3B		Andover CC Mk 2	Jul 82
–0302–5A3C		Andover CC Mk 2	Jul 82
–0302–5B1		Andover CC Mk 2 Flight Servicing Schedule	Sep 90
–0302–5B2		Andover CC Mk 2	Jul 82
–0302–5C1		Andover CC Mk 2	Jul 82
–0302–5C2		Andover CC Mk 2	Jul 82
–0302–5D		Andover CC Mk 2	Jul 82
–0302–5E		Andover CC Mk 2 Change of Role Procedure	Feb 88
–0302–5F		Andover CC Mk 2 Bay Maintenance Schedule	Mar 91
–0302–5M		Andover CC Mk 2	Aug 81
–0302–6A		Andover CC Mk 2	–
–0302–6B		Andover CC Mk 2	–
–0302–6C		Andover CC Mk 2	–
–0302–9		Andover CC Mk 2 Weight & Balance Data Manual	Jul 89
–0302–10		Andover CC Mk 2	–
–0302–12A		Andover CC Mk 2	Nov 74
–0302–14		Andover CC Mk 2	Dec 78
–0302–15		Andover CC Mk 2 Aircrew Manual	Apr 89
–0302–16A–1		Andover CC Mk 2	–
–0302–16A–2		Andover CC Mk 2	Oct 77
–0302–16B–1–2		Andover CC Mk 2	Mar 81
–0303–1 Cover 1		Andover E Mk 3 IRFIS	Mar 85
–0303–1 Cover 2		Andover E Mk 3 IRFIS	Mar 85
–0303–1 Cover 3		Andover E Mk 3 IRFIS	Mar 85

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101B—cont			
—0303—1		Andover E Mk 3 IRFIS	Mar 85
Cover 4			
—0303—3B		Andover E Mk 3 & E Mk 3A	—
—0303—3E2		Andover E Mk 3	Apr 83
—0303—9		Andover E Mk 3	—
—0303—10		Andover E Mk 3	Jan 79
—0303—14		Andover E Mk 3	Oct 80
—0303—15		Andover E Mk 3 & E Mk 3A	May 87
—0303—A1		Andover E Mk 3A	—
Cover 2			
—0303—A1		Andover E Mk 3A	—
Cover 3			
—0303—A1		Andover E Mk 3	—
Cover 4			
—0400—1		Canberra (All Mks except PR Mk 9) Loading & Off-Loading Armament Loads	Mar 80
—0400—2(R)1		Canberra Aircraft Royal Air Force Engineering Authority General Orders & Instructions	Mar 89
—0400—2(R)2		Canberra Aircraft Royal Air Force Service Engineered Modifications	Mar 89
—0400—2(R)3		Canberra Aircraft Royal Air Force Service Engineered Aircraft Radio Installation	Mar 89
—0400—3B		Canberra Mks B2, T4, PR7, E15, T17, TT18, T19, T22	Sep 76
—0400—3C/D		Canberra Aircraft	1977
—0400—3E2		Canberra Mks B2, T4, PR7, PR9, E15, T17, TT18, T19, & T22	Jul 77
—0400—4F		Canberra All Marks (Except PR9)	Jan 78
—0400—5F		Canberra Aircraft All Marks (Except PR9)	1978
—0400—5G		Canberra All Mks — Non Destructive Test Schedule	Mar 91
—0400—5M		Canberra All Mks (Except PR9) With Two Avon Engine Change Units	Sep 80
—0400—6		Canberra All Mks	—
—0400—13		Canberra All Mks	Oct 75
—0400))—5A2 —0400A)		Canberra All Mks (Pre & Post Refurbished)	Jan 80
—0400))—5A3 —0400A) Cover 1		Canberra All Mks (Pre & Post Re-furbished)	Sep 80
—0400))—5A3 —0400A) Cover 2		Canberra All Mks (Pre & Post Refurbished)	Sep 80
—0400))—5A3 —0400A) Cover 3		Canberra All Mks (Pre & Post Refurbished)	Sep 80

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101B—cont			
—0400A—5A1		Canberra Mks B2, T4, PR7, E15, T17, TT18 & T22 (Refurbished)	May 78
—0400A—5B1		Canberra Mks B2, T4, PR7, E15, T17, TT18 & T22 (Refurbished)	May 78
—0400A—5B2		Canberra Mks B2, T4, PR7, E15, T17, TT18 & T22 (Refurbished)	May 78
—0400A—5C Cover 1		Canberra Mks B2, T4, PR7, E15, T17, TT18 & T22 (Refurbished)	May 78
—0400A—5C Cover 2		Canberra Mks B2, T4, PR7, E15, T17, TT18 & T22 (Refurbished)	May 78
—0400A—5D		Canberra Mks B2, T4, PR7, E15, T17, TT18, T22	Sep 80
—0402—1A		Canberra B Mk 2	Dec 77
—0402—1B		Canberra B Mk 2	Dec 77
—0402—3A		Canberra B Mk 2	Feb 81
—0402—10		Canberra B Mk 2	Jun 75
—0402—12		Canberra B Mk 2	—
—0402—14		Canberra B Mk 2	Mar 84
—0402—15		Canberra B Mk 2	—
—0402)—16 —0404)		Canberra B Mk 2 & T Mk 4	Jun 84
—0402)—2 —0411)		Canberra B Mk 2 & T Mk 11	—
—0402)—D2 —0419)		Canberra B Mk 2 & T Mk 19 Flying Controls & Lubrication	—
—0404—1A		Canberra T Mk 4	Jan 78
—0404—1B		Canberra T Mk 4	Jan 78
—0404—2		Canberra T Mk 4	—
—0404—3A		Canberra T Mk 4	Feb 81
—0404—10		Canberra T Mk 4	Apr
—0404—12		Canberra T Mk 4	—
—0404—14		Canberra T Mk 4	Feb 85
—0404—15		Canberra T Mk 4	—
—0404)—D1 —0413)		Canberra T Mk 4 & T Mk 13 Lubrication — General	—
—0404)—D8 —0413)		Canberra T Mk 4 & T Mk 13 Emergencies	—
—0407—1A		Canberra PR Mk 7	Apr 77
—0407—1B		Canberra PR Mk 7	Apr 77
—0407—2		Canberra PR Mk 7	—
—0407—3A		Canberra PR Mk 7	Feb 81
—0407—10		Canberra PR Mk 7	Sep 77
—0407—12		Canberra PR Mk 7	—
—0407—14		Canberra PR Mk 7 (Pre-SRIM 3799)	Jul 75

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101B—cont			
—0407—14A		Canberra PR Mk 7 (Post-SRIM 3799) Emergency Drills	1975
—0407—15		Canberra PR Mk 7	Jun 75
—0407—D3		Canberra PR Mk 7 Hydraulic System	—
—0407—D8		Canberra PR Mk 7 Emergencies	—
—0407))—16 —0415)		Canberra Mk 7 & E Mk 15	Mar 85
—0409—1		Canberra PR Mk 9	—
—0409—2		Canberra PR Mk 9	—
—0409—3A		Canberra PR Mk 9	1973
—0409—3B		Canberra PR Mk 9	Aug 78
—0409—5A1		Canberra PR Mk 9	1975
—0409—5A3		Canberra PR Mk 9	1975
Cover 1			
—0409—5A3		Canberra PR Mk 9 1975	Cover 2
—0409—5A3		Canberra PR Mk 9	1975
Cover 3			
—0409—5B1		Canberra PR Mk 9	1975
—0409—5B2		Canberra PR Mk 9	May 75
—0409—5C		Canberra PR Mk 9	1975
—0409—5D		Canberra PR Mk 9	May 75
—0409—5E		Canberra PR Mk 9	Nov 82
—0409—5F		Canberra PR Mk 9	Nov 73
—0409—5M		Canberra PR Mk 9	Sep 80
—0409—10		Canberra PR Mk 9	Jan 86
—0409—12		Canberra PR Mk 9	1961
—0409—14		Canberra PR Mk 9	—
—0409—15		Canberra PR Mk 9	—
—0409—16		Canberra PR Mk 9	Mar 89
—0409—D1		Canberra PR Mk 9 Fuel System	Jan 80
—0409—D23		Canberra PR Mk 9 Engine Starting Drill	Dec 76
—0409))—5A2 —0409A)		Canberra PR 9 (Refurbished)	Nov 85
—0409A—5A1		Canberra PR Mk 9 (Refurbished)	Nov 85
—0409A—5A3A		Canberra PR Mk 9 (Refurbished)	Nov 85
—0409A—5A3B		Canberra PR Mk 9 (Refurbished)	Nov 85
—0409A—5A3C		Canberra PR Mk 9 (Refurbished)	Nov 85
—0409A—5B1		Canberra PR Mk 9 (Refurbished)	Nov 85
—0409A—5B2		Canberra PR Mk 9 (Refurbished)	Nov 85
—0409A—5C		Canberra PR Mk 9 (Refurbished)	Nov 85
—0409A—5D		Canberra PR Mk 9 (Refurbished)	Nov 85
—0409A—5E		Canberra PR Mk 9 (Refurbished)	Nov 85
—0415—1A		Canberra E Mk 15	Sep 75
—0415—1B		Canberra E Mk 15	Sep 75
—0415—2		Canberra B Mk 15	—
—0415—3A		Canberra E Mk 15	Feb 81
—0415—10		Canberra E Mk 15	Mar 75

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101B—cont			
—0415—12		Canberra E Mk 15	Dec 75
—0415—14		Canberra E Mk 15	Mar 84
—0415—15		Canberra E Mk 15	1972
—0417—1A		Canberra T Mk 17	—
—0417—1B		Canberra T Mk 17	—
—0417—2		Canberra T Mk 17	—
—0417—3A		Canberra T Mk 17	1967
—0417—5A4		Canberra T Mk 17	—
—0417—10		Canberra T Mk 17	Jan 75
—0417—12		Canberra T Mk 17	—
—0417—14		Canberra T Mk 17 Normal Drills	Sep 79
—0417—15		Canberra T Mk 17	Jul 86
—0417—16		Canberra T Mk 17	May 78
—0417—D1		Canberra T Mk 17 Lubrication General	—
—0417—D3		Canberra T Mk 17 Hydraulic System	—
—0417—D8		Canberra T Mk 17 Emergencies	—
—0417—D18		Canberra T Mk 17 Nitrogen System	—
—0418—1A		Canberra TT Mk 18	1968
—0418—1B		Canberra TT Mk 18	1968
—0418—2		Canberra TT Mk 18	1969
—0418—3A		Canberra TT Mk 18	Jan 69
—0418—10		Canberra TT Mk 18	Mar 75
—0418—12		Canberra TT Mk 18	—
—0418—14		Canberra TT Mk 18	Mar 85
—0418—15		Canberra TT Mk 18	May 77
—0418—16		Canberra TT Mk 18	Mar 70
—0418—D1		Canberra TT Mk 18 Lubrication — General	—
—0418—D3		Canberra TT Mk 18 Hydraulic System	—
—0418—D8		Canberra TT Mk 18 Transmission (Helicopters)	—
—0419—2		Canberra T Mk 19	—
—0500—2		Nimrod	Jul 78
—0500—2(R)1		Nimrod R Mk 1 & Nimrod MR Mk 2 Royal Air Force Engineering Authority. General Orders and Special Instructions	Oct 88
—0500—2(R)2B		Nimrod R Mk 1 & Nimrod MR Mk 2 Royal Air Force Command Modifications	Nov 88
—0500—3C/D		Nimrod	Jun 78
—0500—5G		Nimrod R Mk 1 MR Mk 1 & MR Mk 2	Jul 80
—0500—5G1		Nimrod All Mks	Feb 83
—0500—5V		Nimrod All Mks Structural Sampling Requirements & Procedures	Mar 88
—0500—5W3		Nimrod All Marks (MR Mk 1 Systems)	Jun 80
—0500—5W5		Nimrod All Marks (AEW Systems)	Jun 80
—0500—15S		Nimrod Statement of Operating Intent	Feb 89
—0501—1A		Nimrod MR Mk 1 Chapters 1 to 12	—
—0501—1A1		Nimrod MR Mk 1 Chapters 2 & 3	Dec 74
—0501—1B Cover 1		Nimrod MR Mk 1 Chapters 15 to 17, 19 to 21, 23	—
—0501—1B Cover 2		Nimrod MR Mk 1 Chapters 15 to 17, 19 to 21, 23	—
—0501—1B1		Nimrod MR Mk 1 Chapters 15, 23	Dec 74
—0501—1C		Nimrod MR Mk 1 Chapters 25 to 30	—

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101B—cont			
—0501—1C1		Nimrod MR Mk 1 Chapter 30	—
—0501—1D		Nimrod MR Mk 1 Chapters 32, 40, 41, 45 48	—
—0501—1E		Nimrod MR Mk 1 Chapters 55, 56, 60, 61, 63	—
—0501—1E1		Nimrod MR Mk 1 Chapters 55, 56, 60	Dec 74
—0501—1F		Nimrod MR Mk 1 Chapter 70	—
—0501—1G		Nimrod MR Mk 1	Jul 75
Cover 1			
—0501—1G		Nimrod MR Mk 1	—
Cover 1A			
—0501—1G		Nimrod MR Mk 1	—
Cover 1B			
—0501—1G		Nimrod MR Mk 1	—
Cover 2			
—0501—1H		Nimrod MR Mk 1 A/C Maintenance Manual Chapters 80, 81, 83, 88, 90	—
—0501—3A		Nimrod MR Mk 1	—
—0501—3B1		Nimrod MR Mk 1 (Appendix A No 2286)	—
—0501—3B2		Nimrod MR Mk 1	Apr 79
—0501—9		Nimrod MR Mk 1	—
—0501—10		Nimrod MR Mk 1	—
Cover 1			
—0501—10		Nimrod MR Mk 1	—
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—0501—10		Nimrod MR Mk 1	—
Cover 3			
—0501—10/1		Nimrod MR Mk 1	Oct 74
—0501—12		Nimrod MR Mk 1	—
—0501—16B		Nimrod MR Mk 1	1975
—0501—D6		Nimrod MR Mk 1 Jet Efflux Danger Areas	—
—0501—D8		Nimrod MR Mk 1 Emergencies	—
—0501—D19		Nimrod Fire Service Information Charts	—
—0501) —0502)—5F —0503)		Nimrod MR Mk 1 R Mk 1 & MR Mk 2	Jun 79
—0501))—6A —0503)		Nimrod MR Mks 1 & 2	Dec 77
Cover 1			
—0501))—6A —0503)		Nimrod MR Mk 1 Chapters 16, 17, 19 & 20	—
Cover 2			
—0501))—15A —0503)		Nimrod MR Mk 1 & Mk 2 Aircraft Flight Systems	Oct 79
—0501))—15C —0503)		Nimrod MR Mk 1 & Mk 2 Aircraft Flight Systems	Sep 79

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101B—cont			
—0502—1 Cover 1		Nimrod R Mk 1 Chapters 1 to 12	—
—0502—1 Cover 1A		Nimrod MR Mk 1 Chapters 15 to 20	—
—0502—1 Cover 1A1		Nimrod R Mk 1 Aircraft Maintenance Manual	—
—0502—1 Cover 1A2		Nimrod R Mk 1 Aircraft Maintenance Manual	—
—0502—1 Cover 1A3		Nimrod R Mk 1 Aircraft	—
—0502—1 Cover 1B		Nimrod R Mk 1 Chapters 21 to 30	—
—0502—1 Cover 1C1		Nimrod R Mk 1 Aircraft Servicing Manual	—
—0502—1 Cover 1C2		Nimrod R Mk 1 Aircraft Maintenance Manual	—
—0502—1 Cover 2		Nimrod R Mk 1 Chapters 60 to 63	Mar 80
—0502—1 Cover 2A		Nimrod R Mk 1 Aircraft Maintenance Manual	Mar 80
—0502—3A		Nimrod R Mk 1	Dec 72
—0502—5(CTY)		Nimrod R Mk 1 Contingency Maintenance Schedule	May 90
—0502—5A1		Nimrod R Mk 1 Master Maintenance Schedule	May 90
—0502—5A2		Nimrod R Mk 1 Safety & Maintenance Notes	May 90
—0502—5A3A		Nimrod MR Mk 1	Jan 85
—0502—5A6		Nimrod R Mk 1 Weapon Loading/Off Loading Procedures	Feb 91
—0502—5B1		Nimrod R Mk 1 Flight Servicing Schedule	May 90
—0502—5B2&C		Nimrod R Mk 1 Primary Minor, Minor Star Maintenance Schedule	May 90
—0502—5D1		Nimrod R Mk 1 Major Maintenance Schedule	May 90
—0502—5D2		Nimrod R Mk 1 Major Maintenance Schedule	May 90
—0502—5W1		Nimrod R Mk 1 Systems 15/10 to 21/70	Jul 87
—0502—5W2		Nimrod R Mk 1 Systems 23/11 to 27/60	Jul 87
—0502—5W3		Nimrod R Mk 1 Systems 28/10 to 54/30	Jul 87
—0502—5W4		Nimrod R Mk 1 Systems 15/10 to 70/40	Jul 87
—0502—5W5		Nimrod R Mk 1 Systems 76/10 to 80/10	Jul 87
—0502—6		Nimrod R Mk 1 Restricted to Strike & MC Units	1971
—0502—9		Nimrod R Mk 1	1972
—0502—10 Cover 1		Nimrod R Mk 1	—
—0502—10 Cover 2		Nimrod R Mk 1	—
—0502—10 Covers 4, 4A		Nimrod R Mk 1	Nov 79
—0502—14A		Nimrod R Mk 1	Jan 76
—0502—15A		Nimrod R Mk 1	Jan 76
—0502—15B		Nimrod R Mk 1	Jan 76
—0502—15C		Nimrod R Mk 1	Feb 76
—0502—16B		Nimrod R Mk 1	Mar 75
—0502—D6		Nimrod MR Mk 1 Danger Areas	Jul 91
—0502—D8		Nimrod R Mk 1 Emergency Equipment	Oct 84
—0502—D19A		Nimrod R Mk 1 Fire Service Information	Oct 84
—0502—D19B		Nimrod R Mk 1 Fire Service Information	Jul 91

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–0502))–5F –0503)		Nimrod R Mk 1 & MR Mk 2 Bay Maintenance Schedule	Dec 88
–0502))–5M –0503)		Nimrod MR Mk 1 & MR Mk 2	Sep 85
–0502))–16A –0503)		Nimrod R Mk 1 & MR Mk 2 (Scheduled Performance)	Jul 87
–0502))–16E –0503)		Nimrod R Mk 1 & MR Mk 2 MOS & RTOG	Aug 87
–0503–1AA		Nimrod MR Mk 2 Chapter 00-General	Feb 79
–0503–1AB		Nimrod MR Mk 2 Maintenance Aircraft Manual	Aug 78
–0503–1AC		Nimrod MR Mk 2 Chapter 2	Jun 80
–0503–1AD		Nimrod MR Mk 2 Aircraft Maintenance Manual Chapter 3	Oct 78
–0503–1AE		Nimrod MR Mk 2 Chapter 4	Jun 78
–0503–1AF		Nimrod MR Mk 2 Aircraft Maintenance Manual	Oct 78
–0503–1AG		Nimrod MR Mk 2 Chapter 6	May 78
–0503–1AH		Nimrod MR Mk 2 Aircraft Maintenance Manual	Sep 78
–0503–1AJ		Nimrod MR Mk 2 Aircraft Maintenance Manual	Feb 79
–0503–1AK		Nimrod MR Mk 2 Chapter 9	Aug 78
–0503–1AL		Nimrod MR Mk 2 Chapter 10	Aug 79
–0503–1AN		Nimrod MR Mk 2 Chapter 12	Oct 78
–0503–1AP		Nimrod MR Mk 2 Chapter 13	Jun 80
–0503–1BA		Nimrod MR Mk 2 Aircraft – Aircraft Maintenance Manual Chapter 15 – Fuselage	Oct 77
–0503–1BB		Nimrod MR Mk 2 Chapter 16	Feb 78
–0503–1BC		Nimrod MR Mk 2 Chapter 17	Mar 78
–0503–1BE		Nimrod MR Mk 2 Chapter 19	Apr 78
–0503–1BF		Nimrod MR Mk 2 Aircraft Maintenance Manual	Apr 78
–0503–1BG		Nimrod MR Mk 2 Aircraft Maintenance Manual Chapter 21	Feb 78
–0503–1BJ		Nimrod MR Mk 2 Aircraft – Aircraft Maintenance Manual	Mar 78
–0503–1CA		Nimrod MR Mk 2 – Aircraft Maintenance Manual Chapter 25 – Oxygen	Apr 78
–0503–1CB		Nimrod MR Mk 2 Chapter 26	Apr 78
–0503–1CC		Nimrod MR Mk 2 Aircraft Maintenanc Manual	Jun 78
–0503–1CD		Nimrod MR Mk 2 Aircraft Maintenance Manual Chapter 28	Jul 78
–0503–1CE		Nimrod MR Mk 2 Aircraft Maintenance Manual Chapter 29	Jun 78
–0503–1CF		Nimrod MR Mk 2 Aircraft Maintenance Manual	Jul 78
–0503–1DA		Nimrod MR Mk 2 Aircraft Maintenance Manual	Mar 78
–0503–1DJ		Nimrod MR Mk 2 Aircraft Maintenance Manual Chapter 40	May 78
–0503–1DK		Nimrod MR Mk 2 Aircraft Maintenance Manual Chapter 41	Jun 78
–0503–1DP		Nimrod MR Mk 2 Aircraft Maintenance Manual Chapter 45	Nov 78
–0503–1DS		Nimrod MR Mk 2 Aircraft Maintenance Manual Chapter 48	Feb 79
–0503–1DY		Nimrod MR Mk 2 Aircraft Maintenance Manual Chapter 54	Mar 78
–0503–1EA		Nimrod MR Mk 2 Aircraft Maintenance Manual. Chapter 55. Electrical Power & Distribution	Mar 79
–0503–1EB		Nimrod MR Mk 2 Chapter 56	May 79

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—0503—1ED		Nimrod MR Mk 2 Chapter 58 Filament Testing	May 79
—0503—1EF		Nimrod MR Mk 2 Chapter 60	Jan 78
—0503—1EG		Nimrod MR Mk 2 Chapter 61	Mar 79
—0503—1EH		Nimrod MR Mk 2 Aircraft Maintenance Manual Chapter 62 Electronic Counter Measures	Aug 85
—0503—1EK		Nimrod MR Mk 2 Chapter 64	Jan 86
—0503—1EN		Nimrod MR Mk 2 Chapter 67 Airborne Program Loading System	Nov 79
—0503—1FA1/1FA2		Nimrod MR Mk 2 Aircraft Maintenance Manual	Mar 91
—0503—1GE		Nimrod MR Mk 1 Chapter 75 Navigation, Search & Attack System	Jun 80
—0503—1GF		Nimrod MR Mk 2 Aircraft Maintenance Manual	Jun 78
—0503—1GG1		Nimrod MR Mk 2 Aircraft — Aircraft Maintenance Manual	Aug 78
—0503—1GG2B		Nimrod MR Mk 2 Chapter 77 Tactical Sensors	May 81
—0503—1GG2D		Nimrod MR Mk 2 Maintenance Manual	Apr 81
—0503—1GG2E		Nimrod MR Mk 2 Aircraft Maintenance Manual	July 79
—0503—1GG2F		Nimrod MR Mk 2 Chapter 77 Tactical Sensors	May 81
—0503—1GG2G		Nimrod MR Mk 2 Chapter 77 Tactical Sensors — 20 ARI5980 Searchwater Radar System	Aug 79
—0503—1GG3		Nimrod MR Mk 2 Aircraft — Aircraft Maintenance Manual	May 79
—0503—1GG4		Nimrod MR Mk 2 Aircraft — Aircraft Maintenance Manual	Jan 79
—0503—1GG5		Nimrod MR Mk 2 Chapter 77 Acoustic System	Sep 79
—0503—1GG6		Nimrod MR Mk 2 Chapter 77 Tactical Sensors	Jun 78
—0503—1GH		Nimrod MR Mk 2 Chapter 78 Routine Navigation Displays	Oct 79
—0503—1GJ1A		Nimrod MR Mk 2 Aircraft Maintenance Manual	Apr 80
—0503—1GJ1B		Nimrod MR Mk 2 Chapter 79 ARI23286 Central Tactical System	Mar 80
—0503—1GJ1C		Nimrod MR Mk 2 Chapter 79 ARI23286 Central Tactical System	Feb 81
—0503—1GJ1D		Nimrod MR Mk 2 Chapter 79 ARI23286 Central Tactical System	Apr 80
—0503—1GJ2		Nimrod MR Mk 2 Aircraft — Aircraft Maintenance Manual	Mar 80
—0503—1GJ3		Nimrod MR Mk 2 Aircraft Maintenance Manual	Aug 79
—0503—1HA		Nimrod MR Mk 2 Chapter 80	Oct 79
—0503—1HD		Nimrod MR Mk 2 Chapter 83	Mar 80
—0503—1HJ		Nimrod MR Mk 2 Chapter 88	Nov 82
—0503—1HL		Nimrod MR Mk 2 Chapter 90	Oct 79
—0503—1HM		Nimrod MR Mk 2 Chapter 95	Jun 80
—0503—1Z		Nimrod MR Mk 2 List of Applicable Publications	Jun 90
—0503—3A		Nimrod MR Mk 2	Sep 78
—0503—3B		Nimrod MR Mk 2 Appendix 'A' 2330	Oct 76
—0503—3E2		Nimrod MR Mk 2	Oct 85
—0503—5(CTY)		Nimrod MR Mk 2 Contingency Maintenance Schedule	Aug 89
—0503—5A1		Nimrod MR Mk 2 Master Maintenance Schedule	Aug 89
—0503—5A2		Nimrod MR Mk 2 Safety & Maintenance Notes	Aug 89
—0503—5A3A		Nimrod MR Mk 2	Dec 82
—0503—5A5		Nimrod MR Mk 2 Maintenance Procedures Subject to Special Approval	Mar 89
—0503—5A6A		Nimrod MR Mk 2 Weapon Loading/Off Loading Procedures. General	May 90
—0503—5A6B		Nimrod MR Mk 2 Weapon Loading & Off Loading Procedures. Loading Procedures	May 90
—0503—5A6C		Nimrod MR Mk 2 Weapon Loading & Off-Loading Procedures. Off Loading Procedures	May 90
—0503—5A7		Nimrod MR Mk 2 Weapon Loading/Off-Loading Procedures Subect to Special Approval	Feb 90
—0503—5B1		Nimrod MR Mk 2 Flight Servicing Schedule	Aug 89
—0503—5B2&C		Nimrod MR Mk 2 Primary, Minor, Minor Star Maintenance Schedule	Aug 89
—0503—5D1		Nimrod MR Mk 2 Major Maintenance Schedule	Aug 89

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—0503—5D2		Nimrod MR Mk 2 Major Maintenance Schedule	Aug 89
—0503—5T		Nimrod MR Mk 2	Mar 87
—0503—5U2		Nimrod MR Mk 2 (Post MOD 464) Part B	Apr 82
—0503—5W1		Nimrod MR Mk 2 Systems 15/10 to 21/60	May 87
—0503—5W2		Nimrod MR Mk 2 Systems 23/11 to 27/60	May 87
—0503—5W3		Nimrod MR Mk 2 Systems 28/10 to 54/30	May 87
—0503—5W4		Nimrod MR Mk 2 Systems 55/10 to 70/40	May 87
—0503—5W5		Nimrod MR Mk 2 Systems 76/10 to 90/20	May 87
—0503—10A		Nimrod MR Mk 2	Aug 79
—0503—10B		Nimrod MR Mk 2 Chapters 15, 19, 20, 21, 23	May 79
—0503—10C		Nimrod MR Mk 2	Jan 86
—0503—10D		Nimrod MR Mk 2	Mar 86
—0503—10E1		Nimrod MR Mk 2 Chapters 55, 56, & 58 Filament Testing	Aug 79
—0503—10E2		Nimrod MR Mk 2 Maintenance Diagrams Manual	Feb 86
—0503—10E2B		Nimrod MR Mk 2 Maintenance Diagrams Manual	—
—0503—10F		Nimrod MR Mk 2 Chapter 70	Jun 78
—0503—10G1		Nimrod MR Mk 2 Chapter 76	Nov 78
—0503—10G2A		Nimrod MR Mk 2 Chapter 77 Tactical Sensors	Nov 79
—0503—10G3A		Nimrod MR Mk 2 Chapter 77 Tactical Sensors	Feb 80
—0503—10G4		Nimrod MR Mk 2 Chapter 77 Tactical Sensors	Apr 79
—0503—10G5		Nimrod MR Mk 2 Chapter 79 Central Tactical System	May 79
—0503—10H		Nimrod MR Mk 2 Chapters 80, 81, 83 & 90	Aug 79
—0503—12B		Nimrod MR Mk 2	Jul 79
—0503—14A		Nimrod MR Mk 2 Flight Deck	Aug 79
—0503—14B		Nimrod MR Mk 2 Tactical Crew	Feb 86
—0503—14C		Nimrod MR Mk 2 Flight Reference Cards (Weapons)	Apr 91
—0503—14D		Nimrod MR Mk 2 Chapter 83 Aircraft Maintenance Manual	Mar 82
—0503—14F		Nimrod MR Mk 2 ESM/MAD Operator (Loral)	Aug 85
—0503—14G		Nimrod MR Mk 2 Acoustics Operator	Mar 86
—0503—14H		Nimrod MR Mk 2 Conventional Weapons	Jan 86
—0503—15B		Nimrod Mk 2 Book 2 — Central Tactical & Routine Navigation Systems	Sep 80
—0503—D6		Nimrod MR Mk 2 Danger Areas	Jul 91
—0503—D8		Nimrod MR Mk 2 Emergency Equipment	Oct 84
—0503—D19A		Nimrod MR Mk 2 Fire Service Information	Oct 84
—0503—D19B		Nimrod MR Mk 2 Fire Service Information	Jul 91
—0504—D6		Nimrod AEW Mk 3 Jet Efflux	Aug 83
—0504—D8		Nimrod AEW Mk 3 Emergency Equipment	Jun 85
—0504—D19A		Nimrod AEW Mk 3 Fire Service Information	Oct 84
—0504—D19B		Nimrod AEW Mk 3 Fire Service Information	Oct 84
—0600—3C3D		Scales of Ground Support Equipment Topic 3C Part B for Harrier GR Mk 5 & GR Mk 7 Scales of Aircraft Servicing Spares — Topic 3D	Feb 90
—0600—5A3		Harrier GR Mks 1, 1A, 3 & T Mks 2, 2A & 4	Mar 74
—0600—5A4		Harrier GR Mks 1, 1A, 3 & T Mks 2, 2A & 4	Mar 74
—0600—5F		Harrier All Marks (Except GR5) Bay Maintenance Schedule	—
—0600—5G		Harrier All Marks (Except GR5)	May 88
—0600—5G1		Harrier (All Mks)	Jul 83
—0600—5M		Harrier GR Mk 3 & T Mk 4	Feb 81
—0600—5T		Harrier GR Mk 3 & T Mk 4	—
—0600—6A1		Harrier GR Mk 1 Battle Damage & Fly-in Repairs	—
—0600—6A2		Harrier GR Mk 3 & T Mk 4 Chapters 14 to 17	Apr 78

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—0600—6A3		Harrier GR Mk 3 & T Mk 4 Chapters 19, 20 & 41	Apr 78
—0600—16		Harrier GR Mk 3 & T Mk 4	Oct 81
—0600—16—1		Harrier GR3/T4 Tactical Data Operating Data Manual	—
—0601—D1		Harrier GR Mk 1 Lubrication General	—
—0601—D3		Harrier GR Mk 1 Hydraulic System	—
—0601—D4		Harrier GR Mk 1 Fuel System	—
—0603—1A		Harrier GR Mks 3, 3A & 3C Chapters 1, 3 to 10, & 12	—
—0603—1B1		Harrier GR Mk 3A & 3C Chapters 15 to 17	—
—0603—1B2		Harrier GR Mk 3, 3A & 3C	—
—0603—1C		Harrier GR Mk 3, 3A &3C Chapters 23 to 25, 27 to 29	—
—0603—1D1		Harrier GR Mk 3, 3A & 3C Chapter 40	—
—0603—1D2		Harrier GR Mk 3, 3A & 3C Chapters 41 to 48	—
—0603—1E		Harrier GR Mk 3, 3A & 3C Chapters 55 to 57, 60 to 63	—
—0603—1F1		Harrier GR Mk 3, 3A & 3C Chapters 70, 71	—
—0603—1F2		Harrier GR Mk 3, 3A & 3C Chapters 70, 71	—
—0603—1G		Harrier GR Mk 3, 3A & 3C Chapters 80 to 83, 88, 90	—
—0603—2		Harrier GR Mk 3	Mar 76
—0603—3A		Harrier GR Mk 3	May 76
—0603—5A1		Harrier GR Mk 3 Master Servicing Schedule	Jul 84
—0603—5B2&C		Harrier GR Mk 3 Primary and Minor Servicing Schedule	Jul 84
—0603—5R		Harrier GR Mk 3	Dec 76
—0603—5W		Harrier GR Mk 3 Summary of Component Repair Plans	Sep 84
—0603—10 Cover 1		Harrier GR Mks 3, 3A & 3C	—
—0603—10 Cover 2		Harrier GR Mks 3, 3A & 3C	—
—0603—12B		Harrier GR Mk 3, 3A & 3C	—
—0603—D2		Harrier GR Mk 3 Flying Controls & Lubrication	1976
—0603)—3B —0604)		Harrier GR Mk 3 &T Mk 4 T Mk 4N	Jun 83
—0603)—3E2 —0604)		Harrier GR Mk 3 & T Mk 4	Oct 80
—0603)—5A1 —0604)		Harrier GR Mk 3 T Mk 4 & T Mk 4A	Jul 84
—0603)—5A2 —0604)		Harrier GR Mk 3 T Mk 4 & T Mk 4A	Jul 84
—0603)—5A6A —0604)		Harrier GR Mk 3 T Mk 4 & T Mk 4A	Mar 85
—0603)—5A6B —0604)		Harrier GR Mk 3 T Mk4 & T Mk 4A	Jun 85

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—0603))—5B —0604)		Harrier GR Mk 3 T Mk 4 & T Mk 4A	Jul 84
—0603))—5B2&C —0604)		Harrier GR Mk 3 T Mk 4 & T Mk 4A	Jul 84
—0603))—5D —0604)		Harrier GR Mk 3 Major Servicing Schedule	Jul 84
—0603))—6C —0604)		Harrier GR Mk 3, 3A, 3C. T Mk 4 & 4A Battle Damage Repair Manual	May 90
—0603))—14A —0604)		Harrier GR Mk 3 & T Mk 4	Nov 84
—0603))—15A —0604)		Harrier GR Mk 3 & Supplement for T Mk 4	Sep 75
—0603))—15C —0604)		Harrier GR Mk 3 Weapon System (MOD 773 & 794 Standard with Supplement for T Mk 4 MOD 999 & 1021 Standard)	Oct 79
—0604—1A		Harrier T Mk 4 Chapters 1 to 10, 12	Nov 75
—0604—1B1		Harrier T Mk 4, 4A & 4N Chapters 15 to 17	Mar 82
—0604—1B2		Harrier T Mk 4, 4A & 4 N Chapters 19 to 24	Oct 82
—0604—1C		Harrier T Mk 4, 4A & 4N Chapters 23 to 25, 27 to 29	Mar 82
—0604—1D1		Harrier T Mk 4, 4A & 4N Chapter 40	May 82
—0604—1D2		Harrier T Mk 4, 4A & 4N Chapter 41 to 48	Oct 82
—0604—1E		Harrier T Mk 4, 4A & 4N Chapters 55 to 57, 60, 61 & 63	Apr 84
—0604—1F1		Harrier T Mk 4, 4A & 4N Chapters 70 & 71	Nov 82
—0604—1F2		Harrier T Mk 4, 4A & 4N Chapters 70 & 71	Jun 83
—0604—1G		Harrier T Mk 4, 4A & 4N	Nov 85
—0604—2		Harrier T Mk 4	Mar 76
—0604—2(R)1		Harrier T Mk 4 — Royal Air Force Engineering Authority General Orders and Special Instructions Maintenance Schedules	—
—0604—2(R)2		Harrier T Mk 4 — Royal Air Force Services Engineered Modifications Maintenance Schedules	—
—0604—3A		Harrier T Mk 4	1976
—0604—5A1		Harrier T Mk 4 & T Mk 4A Master Maintenance List	—
—0604—5A2		Harrier T Mk 4 & T Mk 4A Safety & Maintenance Notes	—
—0604—5B1		Harrier T Mk 4 & T Mk 4A Flight Servicing Schedule	—
—0604—5B2C		Harrier T Mk 4 & T Mk 4A Primary & Minor Maintenance Schedule	—
—0604—5D		Harrier T Mk 4 & T Mk 4A Major Maintenance Schedule	—
—0604—5W1		Harrier T Mk 4 & T Mk 4A Summary of Component Repair Plans Systems 15 to 27	Sep 88
—0604—5W2		Harrier T Mk 4 & T Mk 4A Summary of Component Repair Plans Systems 28 to 90	Sep 88

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—0604—10 Cover 1		Harrier T Mk 4, 4A & 4N	May 83
—0604—10 Cover 2		Harrier T Mk 4, 4A & 4 N	May 83
—0604—12B		Harrier T Mk 4, 4A & 4N	Feb 83
—0605—1A		Harrier GR Mk 5 Chapters 1, 3 to 10, 12, 13	Mar 86
—0605—1B		Harrier GR Mk 5 Chapters 15 to 17	Sep 86
—0605—1C		Harrier GR Mk 5 Chapter 19	Feb 86
—0605—1D		Harrier GR Mk5 Chapter 20	Dec 85
—0605—1E		Harrier GR Mk 5	Oct 85
—0605—1F		Harrier GR Mk 5 Chapters 23, 24	Jan 86
—0605—1G		Harrier GR Mk 5 Chapter 25	Feb 87
—0605—1H		Harrier GR Mk 5 Chapter 28	Nov 85
—0605—1J		Harrier GR Mk 5 Chapter 29	Jul 86
—0605—1K		Harrier GR Mk 5	Mar 86
—0605—1L		Harrier GR Mk 5 Chapter 41	Jun 85
—0605—1M		Harrier GR Mk 5 Chapter 42 & 45	Sep 85
—0605—1N		Harrier GR Mk 5	Apr 86
—0605—1P		Harrier GR Mk 5	Aug 85
—0605—1Q		Harrier GR Mk 5 Aircraft Maintenance Manual	Jun 89
—0605—1RA		Harrier GR Mk 5 Chapter 71	Mar 87
—0605—1RB		Harrier GR Mk 5 Chapter 71	Feb 87
—0605—1RC		Harrier GR Mk 5 Chapter 71	Feb 87
—0605—1RE		Harrier GR Mk 5 Chapters 72 & 73	Oct 85
—0605—1RF		Harrier GR Mk 5 Chapter 74	Apr 86
—0605—1S		Harrier GR Mk 5 Chapters 76 & 78	Mar 86
—0605—1TA		Harrier GR Mk 5 Chapter 80	Mar 87
—0605—1TB		Harrier GR Mk 5 Chapters 81 to 83, 88 & 98	Mar 87
—0605—1X		Harrier GR Mk 5	Jan 87
—0605—1Y		Harrier GR Mk 5 USA/UK Equivalents	Nov 86
—0605—1Z		Harrier GR Mk 5	Dec 86
—0605—2		Harrier GR Mk 5	May 85
—0605—2(R)1		Harrier GR5 — Royal Air Force Engineering Authority General Order and Special Instructions Maintenance Schedule	—
—0605—2(R)2		Harrier GR5 — Royal Air Force Service Engineered Modifications Maintenance Schedule	—
—0605—2(R)3		Harrier GR5 — Royal Air Force Service Engineered Aircraft Radio Installation Modifications Maintenance Schedule	—
—0605—3A1A		Harrier GR Mk 5 Illustrated Parts Catalogue	Nov 85
—0605—3A2A		Harrier GR Mk 5 IPC Chapters 15	Jun 86
—0605—3A3		Harrier GR Mk 5	Jan 86
—0605—3A4		Harrier GR Mk 5	Nov 85
—0605—3A5		Harrier GR Mk 5 Chapters 62, 71 to 76, 78, 80, 83, 90, 97 to 99	Jul 86
—0605—3B		Harrier GR Mk 5	Jul 84
—0605—3C/3D		Harrier GR Mk 5	—
—0605—5A6A		Harrier GR Mk 5	Oct 87
—0605—5A6B		Harrier GR Mk 5 — Weapon Loading/Off-Loading Procedures Field	—
—0605—5M		Harrier GR Mk 5 — Flight Test Schedule	—
—0605—5V		Harrier GR Mk 5 Structural Sampling Requirements & Procedures	Feb 90
—0605—6A1A		Harrier GR Mk 5 Aircraft — Aircraft Repair Manual. Chapter 14 General Repair Information, Chapter 15 Fuselage, Chapter 16 Main Plane, Chapter 17 Tall Unit	—

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—0605—6A1B		Harrier GR Mk 5 Aircraft Repair Manual Chapter 15 Fuselage (Pt B)	—
—0605—6A1C		Harrier GR Mk 5 Aircaft Repair Manual Chapter 16 Main Plane Chapter 17 Tail Unit	—
—0605—6A2		Harrier GR Mk 5 Chapters 19 to 21	Sep 86
—0605—10A1		Harrier GR Mk 5	Aug 85
—0605—10A2		Harrier GR Mk 5	Sep 85
—0605—10A3		Harrier GR Mk 5 Chapter 25	Jan 87
—0605—10A4		Harrier Mk 5 Maintenance Diagrams Manual	Sep 89
—0605—10B1		Harrier GR Mk 5 Wiring Data Manual	Oct 90
—0605—10B1B		Harrier GR Mk 5 Wiring Data Manual	—
—0605—10B1C		Harrier GR Mk 5 Wiring Data Manual	May 91
—0605—10B2		Harrier GR Mk 5	Jan 86
—0605—10B32		Harrier GR Mk 5 Wiring Data Manual	Apr 86
—0605—10B3A		Harrier GR Mk 5 Wiring Data Manual	Apr 89
—0605—12B		Harrier GR Mk 5	Jul 86
—0605—14A		Harrier GR Mk 5	Jul 87
—0605—15B		Harrier GR Mk 5	Jul 87
—0605—16		Harrier GR Mk 5	Oct 87
—0605—D2A		Harrier GR Mk 5 Lubrication-General	Feb 87
—0605—D2B		Harrier GR Mk 5 Lubrication-General	Feb 87
—0605—D3A		Harrier GR Mk 5 Flying Controls & Lubrication	Feb 87
—0605—D3B		Harrier GR Mk 5 Flying Controls & Lubrication	Feb 87
—0605—D4A		Harrier GR Mk 5 Hydraulic System	Feb 87
—0605—D4B		Harrier GR Mk 5 Hydraulic System	Feb 87
—0605—D5		Harrier GR Mk 5 Fuel System	Feb 87
—0605—D6A		Harrier GR Mk 5 Jet Efflux & Other Danger Areas	Jun 89
—0605—D6B		Harrier GR Mk 5 Jet Efflux & Other Danger Areas	Feb 87
—0605—D7		Harrier GR Mk 5 Cockpit Hazards	Mar 89
—0606—D8		Harrier GR Mk 5 Polar Noise & Radiation	Feb 87
—0605—D9		Harrier GR Mk 5 Cabin Air Conditioning	Feb 87
—0605—D10A		Harrier GR Mk 5 Panels & Drains Location Chart	Feb 87
—0605—D10B		Harrier GR Mk 5 Panels & Drains Location Chart	Feb 87
—0605))—2A1 —0607)		Harrier GR Mks 5 & 7 General Orders & Modifications	Jun 90
—0605))—2A2 —0607)		Harrier GR Mks 5 & 7 General Orders & Modifications	Jun 90
—0605))—2A3 —0607)		Harrier GR Mks 5 & 7 General Orders & Modifications	Jun 90
—0605))—2A4 —0607)		Harrier GR Mks 5 & 7 General Orders & Modifications	Jun 90
—0605))—2B —0607)		Harrier GR Mks 5 & 7 General Orders & Modifications	Jun 90

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101B—cont			
—0605))—5A1 —0607)		Harrier GR Mk 5 & GR Mk 7 Master Servicing Schedule	Jun 90
—0605))—5A2 —0607)		Harrier GR Mk 5 & GR Mk 7 Safety & Servicing Notes	Jun 90
—0605))—5A6B —0607)		Harrier GR Mks 5 & 7 Weapon Loading/Off Loading Procedures Field Operations	—
—0605))—5B1 —0607)		Harrier GR 5/GR 7 Flight Servicing Schedule	Jun 90
—0605))—5B2&C —0607)		Harrier GR Mk 5 & GR Mk 7 Primary & Minor Servicing Schedule	Jun 90
—0605))—5F1 —0607)		Harrier GR Mks 5 & 7 Mainplane Bay Maintenance Schedule	Oct 87
—0605))—5V —0607)		Harrier GR Mks 5 & 7 Structural Sampling Requirements & Procedures	Jul 91
—0605))—5W1 —0607)		Harrier GR Mk 5 & GR Mk 7 Summary of Component Repair Plans Systems 15/10 to 29/30 (Initial Issue)	Jul 87
—0605))—5W2 —0607)		Harrier GR Mk 5 & GR Mk 7 Summary of Component Repair Plans Systems 40/10 to 82/20 (Initial Issue)	Jul 87
—0605))—15A —0607)		Harrier GR Mk 5 with Supplement for the Harrier GR Mk 7 Aircrew Manual Book 1	Sep 87
—0605))—15S —0607)		Harrier GR Mks 5 & 7	—
—0607—1A		Harrier GR Mk 7 Aircraft Maintenance Manual	Mar 90
—0607—1B		Harrier GR Mk 7 Aircraft Maintenance Manual	Mar 90
—0607—1C		Harrier GR Mk 7 Aircraft Maintenance Manual Chapter 19 Flying Controls	Mar 90
—0607—1D		Harrier GR Mk 7 Aircraft Maintenance Manual	Mar 90
—0607—1E		Harrier GR Mk 7 Aircraft Maintenance Manual Chapter 21	Mar 90
—0607—1F		Harrier GR Mk 7 Aircraft Maintenance Manual Chapters 23, 24	Mar 90
—0607—1G		Harrier GR Mk 7	Mar 90
—0607—1H		Harrier GR Mk 7 Aircraft Maintenance Manual Chapter 28	Mar 90

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101B—cont			
—0607—1J		Harrier GR Mk 7 Aircraft A/C Maintenance Manual	Mar 90
—0607—1K		Harrier GR Mk 7 Aircraft Maintenance Manual Chapter 40	Mar 90
—0607—1L		Harrier GR Mk 7 Aircraft. Aircraft Maintenance Schedule	Mar 90
—0607—1M		Harrier GR Mk 7 Aircraft Maintenance Manual Chapters 42 & 45	Mar 90
—0607—1N		Harrier GR Mk 7 Aircraft Maintenance Manual	Mar 90
—0607—1P		Harrier GR Mk 7 Aircraft Maintenance Manual Chapters 55, 56, 57	Mar 90
—0607—1RF		Harrier GR Mk 7 Aircraft Maintenance Manual	Mar 90
—0607—1S		Harrier GR Mk 7 Aircraft Maintenance Manual Chapters 76, 78	Mar 90
—0607—1TA		Harrier GR Mk 7 Aircraft A/C Maintenance Manual	Mar 90
—0607—1TB		Harrier GR Mk 7 Aircraft Maintenance Manual	Mar 90
—0607—1X		Harrier GR Mk 7 Software Configuration Manual	Mar 90
—0607—1Z		Harrier GR Mk 7 List of Applicable Publications	Feb 90
—0607—3A		Harrier GR Mk 7 Illustrated Parts Catalogue	Jun 90
—0607—3B		Appendix 'A' Schedule of Equipment for Harrier GR Mk 7	—
—0607—5M		Harrier GR Mk 7 Flight Test Schedule	Jun 91
—0607—10A1		Harrier GR Mk 7 Maintenance Diagrams Manual	Mar 90
—0607—10A3		Harrier GR Mk 7 Maintenance Diagrams Manual	Mar 90
—0607—10A4		Harrier GR Mk 7 Maintenance Diagrams Manual	Mar 90
—0607—10B1A		Harrier GR Mk 7 Wiring Data Manual	Oct 90
—0607—10B1B		Harrier GR Mk 7 Wiring Data Manual	Oct 90
—0607—10B1C		Harrier GR Mk 7 Wiring Data Manual	Mar 91
—0607—10B2A		Harrier GR Mk 7 Wiring Data Manual	May 90
—0607—10B2B		Harrier GR Mk 7 Wiring Data Manual	May 90
—0607—10B2C		Harrier GR Mk 7 Wiring Data Manual	May 90
—0607—10B3A		Harrier GR Mk 7 Wiring Data Manual	May 90
—0607—10B3B		Harrier GR Mk 7 Wiring Data Manual	May 90
—0607—10B4A		Harrier GR Mk 7 Wiring Data Manual	May 90
—0607—10B4B		Harrier GR Mk 7 Wiring Data Manual	May 90
—0607—12B		Harrier GR Mk 7 Cross-Servicing Guide	Mar 90
—0607—14A		Harrier GR Mk 7 Flight Reference Cards	Jul 90
—0607—15B		Harrier GR Mk 7 Aircrew Manual Book 2. Avionics & Weapons	Jun 90
—0607—16		Harrier GR Mk 7 (100% Lery) Operating Data Manual	Jan 91
—0607—D2A		Harrier GR Mk 7 Lubrication — General	Mar 90
—0607—D5		Harrier GR Mk 7 Fuel System	Mar 90
—0607—D10A		Harrier GR Mk 7 Panels & Drains Location Chart	Mar 90
—0700—1Z		Hercules (All Mks)	Jun 80
—0700—2		Hercules (All Mks)	Feb 84
—0700—2(R)1		Hercules C Mk 1, C Mk 3, W Mk 2 Royal Air Force Engineering Authority General Orders & Special Instruction	Apr 90
—0700—2(R)2		Hercules (All Mks) Royal Air Force Service Engineered Modifications	Jun 91
—0700—2(R)3		Royal Air Force Service Engineered Aircraft Radio Installation Modifications. Hercules C Mk 1, C Mk 3, W Mk 2	Apr 90
—0700—3C/3D		Hercules	Oct 80
—0700—5A1		Hercules (All Mks)	Apr 89
—0700—5A2		Hercules (All Mks)	Apr 89
—0700—5A3A		Hercules (All Mks) Maintenance Procedures	—
—0700—5A3C		Hercules (All Mks) Maintenance Procedures	—
—0700—5A3D		Hercules (All Mks) Maintenance Procedures Propulsion	Apr 89

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101B—cont			
—0700—5A3E		Hercules (All Mks) Maintenance Procedures Flight Systems Air Radar & Air Comms	Apr 89
—0700—5B1		Hercules (All Mks)	Apr 89
—0700—5B2		Hercules (All Mks)	Apr 89
—0700—5C		Hercules (All Mks) Minor Maintenance Schedules (Minor & Minor Star)	Apr 89
—0700—5D		Hercules (All Mks)	Apr 89
—0700—5F		Hercules (All Mks) Bay Maintenance Schedules	Jun 89
—0700—5G		Hercules (All Mks)	Mar 81
—0700—5M		Hercules (All Mks) Flight Test Schedule	Jun 90
—0700—5V		Hercules (All Mks)	Mar 81
—0700—5W		Hercules (All Mks) Summary of Component Repair Plans	—
—0700—6		Hercules (All Mks)	Jul 80
—0700—8		Hercules (All Mks)	Sep 80
—0700—15S		Hercules (CMK1, WMK3, CMK3) Hercules Statement of Operating Intent	—
—0700—D1		Hercules C Mk 1, C Mk 3 & W Mk 2 Danger Areas	Oct 90
—0700—D2		Hercules C Mk 1, C Mk 3 & W Mk 2 Flying Controls. Sheet 2 of 3	Oct 90
—0701—5B1C		Hercules C Mk 1 Flight Servicing (Role Equipment)	Jun 91
—0701—5E		Hercules C Mk 1 Change of Role Procedures	Jun 91
—0701—11C		Hercules C Mk 1	—
—0701—11D		Hercules C Mk 1	May 81
—0701—14		Hercules C Mk 1 & C Mk 3	May 87
—0701—14C		Hercules C Mk 1 (P) K Mk 1 & C Mk 3 (P) Air-to-Air Refuelling Flight Reference Cards	Apr 88
—0701—16A		Hercules C Mk 1	Nov 80
—0701—D19		Hercules C Mk 1 Fire Service — Information	1976
—0701—D24		Hercules C Mk 1 Loading	1976
—0701—D24C		Hercules C Mk 1 Loading Heavy Stressed Platform Installation	Oct 84
—0701—D24D		Hercules C Mk 1 Loading — Medium Stressed Platform Double Load Installation	Jun 78
—0701—D24E		Hercules C Mk 1 Loading — Medium Stressed Platform Single Load Installation 2 Sheets	Jun 78
—0701—D34C		Hercules C Mk 1 Parachute Training 'Action Stations' & 'Red On' Positions	Jul 85
—0701))—9 —0702)		Hercules C Mk 1 and W Mk 2	—
—0701) —0702)—16B —0703)		Hercules C Mk 1 W Mk 2 & C Mk 3	Mar 83
—0701))—1A —0703)		Hercules C Mk 1 & C Mk 3 Ground Handling	May 87
—0701))—1B —0703)		Hercules C Mk 1 & C Mk 3 Power Plant	Nov 86
—0701))—1C —0703)		Hercules C Mk 1 & C Mk 3 Propeller	Jul 80

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101B—cont			
—0701))—1D —0703)		Hercules C Mk 1 & C Mk 3 Landing Gear	Sep 86
—0701))—1E —0703)		Hercules C Mk 1 & C Mk 3 Instruments	Aug 87
—0701))—1F —0703)		Hercules C Mk 1 & C Mk 3 Fuel Systems	Jul 80
—0701))—1G —0703)		Hercules C Mk 1 & C Mk 3	Feb 87
—0701))—1H —0703)		Hercules C Mk 1 & C Mk 3 Electrical Systems	Jun 80
—0701))—1J —0703)		Hercules C Mk 1 & C Mk 3 Hydraulic Systems	Dec 86
—0701))—1K —0703)		Hercules C Mk 1 & C Mk 3 Utility Systems	Sep 86
—0701))—1L —0703)		Hercules C Mk 1 & C Mk 3 Radio Communications & Navigation Systems	Aug 80
—0701))—1M —0703) Cover 1		Hercules C Mk 1	—
—0701))—1M —0703) Cover 2		Hercules C Mk 1 & Mk 3	Nov 82
—0701))—1M1 —0703)		Hercules C Mk 1 & 3 Aircraft Servicing Manual Wiring Diagrams	Jul 90
—0701))—3A —0703)		Hercules C Mk 1 & C Mk 3	Jun 83
—0701))—3B —0703)		Hercules C Mk 1 & C Mk 3	Apr 80

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101B—cont			
—0701))—3E2 —0703)		Hercules C Mk 1 & C Mk 3	Mar 82
—0701))—11A —0703)		Hercules C Mk 1 & C Mk 3 a/c — Air Transport Operations Manual General Information & Carriage of Personnel & Cargo	Jan 88
—0701))—11B —0703)		Hercules C Mk 1 & C Mk 3	Mar 80
—0701))—11C —0703)		Hercules C Mk 1 & C Mk 3 Air-Transport Operations Manual Parachuting of Personnel & Air-Dropping of Loads	Feb 90
—0701))—15 —0703)		Hercules C Mk 1 & C Mk 3	Oct 85
—0702—1		Hercules W Mk 2	Jan 73
Cover 1 —0702—1		Hercules W Mk 2	Jan 73
Cover 2 —0702—1		Hercules W Mk 2	Jan 73
Cover 3 —0702—3A		Hercules W Mk 2	Mar 73
—0702—3B		Hercules W Mk 2 (Appendix A No 2290)	—
—0702—3E2		Hercules W Mk 2	—
—0702—14		Hercules W Mk 2 Flight Reference Cards	—
—0702—15		Hercules W Mk 2	May 75
—0703—5B1C		Hercules C Mk 3 Flight Servicing	Jun 91
—0703—5E		Hercules C Mk 3 Change of Role Procedures	Jun 91
—0703—9		Hercules C Mk 3	Jun 87
—0703—11C		Hercules C Mk 3	Sep 81
—0703—11D		Hercules C Mk 3	Mar 81
—0900—1A		Phantom FG Mk 1 & FGR Mk 2 Aerial Group	Aug 67
—0900—1B		Phantom FG Mk 1 & FGR Mk 2 Corrosion, Control & Decontamination	—
—0900—1C		Phantom FG Mk 1 & FGR Mk 2 Airframe Structure & Power Supplies	May 67
—0900—1D		Phantom FG Mk 1 & FGR Mk 2 Flight Control System	May 67
—0900—1E		Phantom FG Mk 1 & FGR Mk 2 Service Systems	Sep 67
—0900—1F		Phantom FG Mk 1 & FGR Mk 2 Air Systems	Apr 67
—0900—1G		Phantom FG Mk 1 & FGR Mk 2 Safety & Survival Equipment Systems	—
—0900—1H		Phantom FG Mk 1 & FGR Mk 2 Propulsion Systems	Nov 68
—0900—1J		Phantom FG Mk 1 & FGR Mk 2 Air Induction Systems	Apr 67
—0900—1K		Phantom FG Mk 1 & FGR Mk 2 Fuel System	—
—0900—1L		Phantom FG Mk 1 & FGR Mk 2 Electrical Power Supply & Distribution Systems	—
—0900—1M		Phantom FG Mk 1 & FGR Mk 2 Lightning & Centralized Warning Systems	Aug 67

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101B—cont			
—0900—1N		Phantom FG Mk 1 & FGR Mk 2 Miscellaneous Instrument Systems	—
—0900—1P		Phantom FG Mk 1 & FGR Mk 2 Air Data Computer Set	Apr 67
—0900—1Q		Phantom FG Mk 1 & FGR Mk 2 Automatic Flight Control System	May 67
—0900—1R		Phantom FG Mk 1 & FGR Mk 2 a/c Aircraft Servicing Manual Armament Systems	—
—0900—1S		Phantom FG Mk 1 & FGR Mk 2 Engine Low Cycle Fatigue Data Recording Systems	Apr 77
—0900—1T2		Phantom FG Mk 1 & FGR Mk 2 Missile Control Equipment & Launching Circuits	Sep 79
—0900—1T4		Phantom FGR Mk 2 Missile Control Equipment & Launching Circuits	Sep 86
—0900—1Y		Phantom FG Mk 1 & FGR Mk 2 Materials-USA/UK Equivalents	May 77
—0900—1Z		Phantom FG Mk 1 & FGR Mk 2	Sep 68
—0900—2		Phantom All Mks	—
—0900—2(R)1		Phantom FGR Mk 2 Royal Air Force Support Authority General Orders & Special Instructions	—
—0900—2(R)2		Phantom F4J & F4M — Royal Air Force Service Engineerd Modifications	—
—0900—3A1		Phantom FG Mk 1 & FGR Mk 2	Oct 69
—0900—3A2		Phantom FG Mk 1 & FGR Mk 2 Airframe	Mar 82
—0900—3A3		Phantom FG Mk 1 & FGR Mk 2 Controls & Ejection Seats	Mar 82
—0900—3A4		Phantom FG Mk 1 & FGR Mk 2 Utility Hydraulics & Pneumatic Systems	Mar 82
—0900—3A5		Phantom FG Mk 1 & FGR Mk 2	Oct 69
—0900—3A6		Phantom FG Mk 1 & FGR Mk 2 Illustrated Parts Catalogue, Fuel System, Power Plant, & Related System	Oct 69
—0900—3A7		Phantom FG Mk 1 & FGR Mk 2 Aircraft Illustrated Parts Catalogue	Oct 69
—0900—3C3D		Phantom	Apr 86
—0900—5G(R)		Phantom All Marks Non Destructive Test Schedule	Jan 91
—0900—6A1		Phantom FG Mk 1 & FGR Mk 2	Mar 68
—0900—6A2		Phantom FG Mk 1 & FGR Mk 2 Fixed Structure	1968
—0900—6A3		Phantom FG Mk 1 & FGR Mk 2 Doors & Removable Panels	Aug 67
—0900—6A4		Phantom FG Mk 1 & FGR Mk 2 Structural Repair Instructions, Manual Control Surplus & Removable Structural Components	Aug 67
—0900—6A5		Phantom FG Mk 1 & FGR Mk 2 Aircraft Structural Repair Instruction Manual	Aug 68
—0900—6C		Phantom FGR Mk 1, FGR Mk 2 & F4d	May 87
—0900—12B		Phantom FG Mk 1 & FGR Mk 2	Nov 75
—0900—13		Phantom FG Mk 1 & FGR Mk 2 & F-4J	Jul 85
—0900—15S		Phantom FG 1, FGR 2, F4J Statement of Operating Intent	—
—0900—D2		Phantom FG Mk 1 & FGR Mk 2 Flying Controls & Lubrication	—
—0900—D3		Phantom FG Mk 1 & FGR Mk 2 Hydraulic System	—
—0900—D10A		Phantom FG Mk 1 & FGR Mk 2 Cabin Air Conditioning, Pressurization & Rain Removal Schematics	—
—0900—D10B		Phantom FG Mk 1 & FGR Mk 2, 1 Sheet	—
—0900—D19		Phantom FG Mk 1 & FGR Mk 2 Fire Service — Information Chart	—
—0900—D28		Phantom FG Mk 1 & FGR Mk 2 Pneumatic System	—
—0900—D29A		Phantom FGR Mk 1 & Mk 2 Variable Inlet Duct Ramp System	—
—0900—D29B		Phantom FG Mk 1 & FGR Mk 2 Variable By-Pass Valves Schematic	—
—0900—D29C		Phantom FG Mk 1 & FGR Mk 2 Engine Air Induction Auxilliary Air System Control	—
—0901—3E		Phantom FG Mk 1	—
—0901—15B		Phantom FG Mk 1	Jun 74

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101B—cont			
—0901))—16 —0902)		Phantom FG Mk 1 & FGR Mk 2	Apr 84
—0901))—3B —0902)		Phantom FG Mk 1 & FGR Mk 2 — Appendix A2287/2292	Sep 74
—0901))—5A1 —0902)		Phantom FG Mk 1 & FGR Mk 2	Jan 85
—0901))—5A2 —0902)		Phantom FG Mk 1 & FGR Mk 2	Jan 85
—0901))—5A3A —0902)		Phantom FG Mk 1 & FGR Mk 2	Jan 85
—0901))—5A3B —0902)		Phantom FG Mk 1 & FGR Mk 2	Jan 85
—0901))—5A3C —0902)		Phantom FG Mk 1 & FGR Mk 2	Jan 85
—0901))—5A6 —0902)		Phantom F6 Mk 1 & FGR Mk 2	Aug 84
—0901))—5B1 —0902)		Phantom FG Mk 1 & FGR Mk 2	Jan 85
—0901))—5B2 —0902)		Phantom FG Mk 1 & FGR Mk 2	Jan 85
—0901))—5C —0902)		Phantom FG Mk 1 & FGR Mk 2	Jan 85
—0901))—5D —0902)		Phantom FG Mk 1 and FGR Mk 2	Jan 85
—0901))—5F(R) —0902)		Phantom FG Mk 1 & FGR Mk 2	Feb 85

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101B—cont			
–0901))–5M –0902)		Phantom FG Mk 1 & FGR Mk 2 with Two Spey Engine Change Units Flight Test Schedule	Jul 89
–0901))–5T –0902)		Phantom FG Mk 1 & FGR Mk 2 — Operational Turn Round Schedules	Aug 88
–0901))–5U1 –0902)		Phantom FG Mk 1 & FGR Mk 2	Aug 84
–0901))–5V –0902)		Phantom FG Mk 1 & FGR Mk 2	Jan 85
–0901))–5W –0902)		Phantom FG Mk 1 & FGR Mk 2	Apr 84
–0901))–16 –0902)		Phantom FG Mk 1 & FGR Mk 2	Apr 82
–0901))–D3 –0902)		Phantom FG Mk 1 & FGR Mk 2 Utility Hydraulic Supply	—
–0902–1A		Phantom FGR Mk 2 Systems Integration	Mar 68
–0902–1B		Phantom FGR Mk 2 Communications Radio Navigation & Identification Systems	Oct 67
–0902–1C		Phantom FGR Mk 2 Attitude Reference Flight Director & LCOSS	Nov 67
–0902–1E		Phantom FGR Mk 2 Inertial Navigation & Attack System	Sep 69
–0902–1F		Phantom FGR Mk 2 Reconnaissance Systems	Apr 69
–0902–1G		Phantom FGR Mk 2 Electronic Counter Measures	Jul 75
–0902–1H		Phantom FGR Mk 2	—
–0902–1T2		Phantom FGR Mk 2 Aircraft Servicing Manual — Missile Control Equipment & Launching Circuits	Sep 86
–0902–3E2		Phantom FGR Mk 2	Oct 80
–0902–5G1		Phantom FGR Mk 2 Vibration Analysis Schedule	Mar 91
–0902–5W1		Phantom FGR Mk 2 Summary of Component Repair Plans Systems 01 to 10	Mar 91
–0902–10A1		Phantom FGR Mk 2	Jun 81
–0902–10A2		Phantom FGR Mk 2	Jun 81
–0902–10B1		Phantom FGR Mk 2	Jun 81
–0902–10B2		Phantom FGR Mk 2	Jun 81
–0902–10C		Phantom FGR Mk 2	May 78
–0902–10D		Phantom FGR Mk 2 Missile Control System AN/AWG — 12 & Missile Launching Circuits	Aug 79
–0902–10D2		Phantom FGR Mk 2	Aug 81
–0902–10D3		Phantom FGR Mk 2 Missile Control System AN/AWG-12B & Missile Launching Circuits	Dec 86
–0902–10D4		Phantom FGR Mk 2	Jan 87

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101B—cont			
—0902—14A		Phantom FGR Mk 2	Sep 79
—0902—14B		Phantom FGR Mk 2 Reconnaissance Checks	—
—0902—15A		Phantom FGR Mk 2 Aircrew Manual	—
—0902—15B		Phantom FGR Mk 2 Aircrew Manual — Weapon System	—
—0902—D28		Phantom FGR Mk 2 Pneumatic System	—
—1000—1		Lightning (All Marks) Armament Stores Loading & Off-Loading Information	Apr 78
—1000—5C		Lightning All Marks	Jun 85
—1000 Series (Diagrams)		Lightning Aircraft IPN Engine Starting System	Dec 76
—1003))—12CSG —1006)		Lightning F Mk 3 & 6 Cross Servicing Schedule	—
—1003))—D3 —1006)		Lightning F Mks 3 & 6 Hydraulic System	Nov 76
—1005—D8		Lightning T Mk 5 Emergencies	—
—1005—D11		Lightning T Mk 5 Access Panels & Walk Ways	—
—1006—16		Lightning F Mk 6	—
—1006—D4		Lightning F Mk 6 Fuel System	—
—1006—D8		Lightning T Mk 6 Emergencies	—
—1100—3C/3D		Victor	Sep 75
—1100—6 Cover 1		Victor Aircraft All Marks	—
—1100—6 Cover 2		Victor Aircraft All Marks	—
—1100—13		Victor Aircraft All Marks	—
—1100—D6		Victor Jet Efflux Danger Areas	—
—1102))—D35 —1104)		Victor SR Mk 2 & K Mk 2, AAPP Installation & Intake Scoop Lubrication	—
—1104—1A Cover 1		Victor K Mk 2	1973
—1104—1A Cover 2		Victor K Mk 2	1973
—1104—1A Cover 3		Victor K Mk 2	1973
—1104—1B Cover 1		Victor K Mk 2	1973
—1104—1B Cover 2		Victor K Mk 2	—
—1104—1C		Victor K Mk 2	—
—1104—2		Victor K Mk 2	Jan 75

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101B—cont			
—1104—2(R)1		Victor K Mk 2 Royal Air Force Engineering Authority General Orders & Special Instructions	—
—1104—3A		Victor K Mk 2	Dec 73
—1104—3B		Victor K Mk 2 (Appendix A 2315) Schedule of Equipment	—
—1104—3E2		Victor K Mk 2	Jul 81
—1104—4W		Victor K Mk 2	Aug 79
—1104—5A1		Victor K Mk 2	May 80
—1104—5A2		Victor K Mk 2	May 80
—1104—5A3A		Victor K Mk 2	Apr 85
—1104—5A3B		Victor K Mk 2	May 80
—1104—5A3C		Victor K Mk 2	May 80
—1104—5A3D		Victor K Mk 2	May 80
—1104—5B1		Victor K Mk 2	May 80
—1104—5B1A		Victor K Mk 2 Continuous Operation Mandatory Maintenance	Dec 89
—1104—5B2		Victor K Mk 2	May 80
—1104—5C1		Victor K Mk 2	May 80
—1104—5C2		Victor K Mk 2	May 80
—1104—5C3		Victor K Mk 2	May 80
—1104—5C4		Victor K Mk 2 Minor Two Star Supplement	Nov 87
—1104—5(CTY)		Victor K Mk 2 Contingency Maintenance Schedule	Feb 90
—1104—5D		Victor K Mk 2	May 80
—1104—5F		Victor K Mk 2 With Four Conway Engine Change Units	Nov 80
—1104—5G		Victor K Mk 2	Sep 80
—1104—5M		Victor K Mk 2	—
—1104—5U1		Victor K Mk 2	May 80
—1104—5V		Victor K Mk 2	Nov 83
—1104—10		Victor K Mk 2	1974
—1104—12B		Victor K Mk 2	Mar 74
—1104—14		Victor K Mk 2	Jan 76
—1104—14A		Victor K Mk 2 4-Man Crew	Mar 86
—1104—15A		Victor K Mk 2	Jun 76
—1104—15B		Victor K Mk 2	—
—1104—15S		Victor K Mk 2 Statement of Operating Intent	—
—1104—16		Victor K Mk 2	Sep 78
—1104—16E		Victor K Mk 2	Jun 84
—1104—D4		Victor K Mk 2 Fuel System	May 91
—1200—3C/D		Buccaneer with Spey 101 Engine Fitted	Sep 75
—1200—6 Cover 1		Buccaneer Aircraft	—
—1200—6 Cover 1A		Buccaneer Aircraft	—
—1200—6 Cover 2		Buccaneer Aircraft	—
—1200—13		Buccaneer Aircraft	—
—1202—1A Cover 1		Buccaneer S Mk 2	—
—1202—1A Cover 2		Buccaneer S Mk 2	—
—1202—1A Cover 3		Buccaneer S Mk 2	—

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101B–cont			
–1202–1B Cover 1		Buccaneer S Mk 2	–
–1202–1B Cover 2		Buccaneer S Mk 2	–
–1202–1B Cover 3		Buccaneer S Mk 2	–
–1202–1C		Buccaneer S Mk 2, 2B & 2D	–
–1202–1E		Buccaneer S Mk 2B & 2D	Jul 77
–1202–1Z		Buccaneer S Mk 2	Aug 83
–1202–2		Buccaneer S Mk 2A, 2B, 2C & 2D	–
–1202–2(R)1		Buccaneer Mk 2 Series. Royal Air Force Engineering Authority. General Orders and Special Instructions	Apr 88
–1202–2(R)2		Buccaneer S Mk 2 Series. Royal Air Force Service Engineered Modifications	–
–1202–3A1		Buccaneer S Mk 2	Aug 82
–1202–3A2		Buccaneer S Mk 2	Aug 82
–1202–3A3		Buccaneer S Mk 2	Aug 82
–1202–3A4		Buccaneer S Mk 2	Aug 82
–1202–3B		Buccaneer S Mk 2, 2A, 2B, 2C, 2D, (Appendix A 2247)	–
–1202–3E2		Buccaneer S Mk 2A, 2B	Jan 82
–1202–4G		Buccaneer S Mk 2A & B	Jan 73
–1202–5(CTY)		Buccaneer S Mk 2 Series	Apr 90
–1202–5A1		Buccaneer S Mk 2 Series	May 86
–1202–5A2		Buccaneer S Mk 2 Series	May 86
–1202–5A3A		Buccaneer S Mk 2A & S Mk 2B	May 86
–1202–5A3B		Buccaneer S Mk 2 Series	May 86
–1202–5A3C		Buccaneer S Mk 2 Series	May 86
–1202–5A3D		Buccaneer S Mk 2 Series	May 86
–1202–5A3E		Buccaneer S Mk 2 Series	May 86
–1202–5A5		Buccaneer S Mk 2 Series	Nov 88
–1202–5A6A		Buccaneer S Mk 2 Series Weapon Loading/Off Loading Procedures	Jul 88
–1202–5A6B		Buccaneer S Mk 2 Weapon Loading/Off Loading Procedures	Jul 88
–1202–5A7		Buccaneer S Mk 2A & S Mk 2B Weapon Loading/Off Loading Procedures	Oct 87
–1202–5B1		Buccaneer S Mk 2 Series	May 86
–1202–5B2		Buccaneer S Mk 2 Series	May 86
–1202–5C		Buccaneer S Mk 2 Series	May 86
–1202–5D		Buccaneer S Mk 2 Series	May 86
–1202–5F		Buccaneer S Mk 2 Series	Oct 86
–1202–5M		Buccaneer S Mk 2, 2A & 2B	–
–1202–5T		Buccaneer S Mk 2A and S Mk 2B Series – Operational Turn Round Schedule	Aug 88
–1202–5U1		Buccaneer S Mk 2 Series	May 86
–1202–5U2		Buccaneer S Mk 2 Series	Sep 87
–1202–5V		Buccaneer S Mk 2A & S Mk 2B	Feb 83
–1202–5W1		Buccaneer S Mk 2 Series Systems 15/20 to 20/60	Aug 86
–1202–5W2		Buccaneer S Mk 2 Series Systems 21/00 to 29/40	Aug 86
–1202–5W3		Buccaneer S Mk 2 Series Systems 40/10 to 41/90	Aug 86
–1202–5W4		Buccaneer S Mk 2 Series Systems 45/00 to 84/10	Aug 86
–1202–6C		Buccaneer S Mk 2 Series Battle Damage Repair Manual	Nov 88
–1202–10A1		Buccaneer S Mk 2A	Oct 85
–1202–10A2		Buccaneer S Mk 2B	Oct 85

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101B—cont			
—1202—10B1		Buccaneer S Mk 2B	Oct 85
—1202—10B2		Buccaneer S Mk 2B	Oct 85
—1202—12B		Buccaneer S Mk 2A & 2B	Mar 80
—1202—14		Buccaneer S Mk 2	1974
—1202—14A		Buccaneer S Mk 2A & 2B	Aug 87
—1202—14C		Buccaneer Flight Reference Cards (Weapons)	Jan 86
—1202—140		Buccaneer S Mk 2A and 2B Flight Reference Cards Mission Operating Procedures	—
—1202—15A		Buccaneer S Mk 2A, 2B, 2C & 2D Flight Systems	—
—1202—15B		Buccaneer S Mk 2B Weapon System	—
—1202—15C		Buccaneer S Mk 2B	—
—1202—15S		Buccaneer S2A & S2B Statement of Operating Intent	—
—1202—16		Buccaneer S Mks 2A, B, C & D	Feb 77
—1202—D1B		Buccaneer S Mk 2B — Sea Eagle System Wiring Diagram/Post Update — YED 7954	Oct 88
—1202—D1C		Buccaneer S Mk 2B — Sea Eagle System Wiring Diagram/Post Update — YED 7954	Oct 88
—1202—D1D		Buccaneer S Mk 2B — Sea Eagle System Wiring Diagram/Post Update — YED 7954	Oct 88
—1300—1		Hunter Aircraft Armament Stores Loading & Off Loading	Nov 76
—1300—2(R)1		Hunter T Mk 7, 7A & 8B — Royal Air Force Engineering Authority General Orders and Special Instructions	—
—1300—3B		Hunter All Marks (Appendix A No 2329)	Aug 75
—1300—3C/3D		Hunter Aircraft	Jun 79
—1300—3E2		Hunter F Mk 6 F Mk 6A T7 T8B & FG A9	Nov 81
—1300—5A1		Hunter All Marks with One Avon 12201, 20301 or 20701 Series Engine Change Unit	Sep 77
—1300—5A2		Hunter All Marks with One Avon 12201, 20301 or 20701 Series Engine Change Unit	Sep 77
—1300—5A3A		Hunter All Marks — Servicing Procedures	Jan 89
—1300—5A3B		Hunter All Marks — Servicing Procedures	Jan 89
—1300—5A3C		Hunter All Marks — Servicing Procedures	Jan 89
—1300—5A6		Hunter All Marks	Mar 77
—1300—5B1		Hunter All Marks with One Avon 12201, 20301 or 20701 Series Engine Change Unit	Sep 77
—1300—5B2		Hunter All Marks with One Avon 12201, 20301 or 20701 Series Engine Change Unit	Sep 77
—1300—5C		Hunter All Marks with One Avon 12201, 20301 or 20701 Series Engine Change Unit	Sep 77
—1300—5D		Hunter All Marks with One Avon 12201, 20301 or 20701 Series Engine Change Unit	Sep 77
—1300—5F		Hunter All Marks	Nov 78
—1300—5G		Hunter All Marks	—
—1300—5G1		Hunter All Marks	Aug 82
—1300—13		Hunter Aircraft	—
—1300 Series (Diagrams)		Hunter Aircraft IPN Engine Starting System	Dec 76
—1301—2		Hunter F Mk 6	—
—1301—3A		Hunter F Mk 6 & 6A	—

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101B—cont			
—1301))—1A —1301A)		Hunter F Mks 6 & 6A	Sep 75
—1301))—1B —1301A)		Hunter F Mks 6 & 6A	Sep 75
—1301))—1C —1301A)		Hunter F Mks 6 & 6A	Sep 75
—1301) —1301A)—16 —1307)		Hunter F Mk 6F(GA) Mk 9 & FR Mk 10 (Avon Mk 207 Engine)	—
—1301))—5M —1307)		Hunter F Mk 6, 6A & GA Mk 9	Mar 82
—1301))—D3 —1307)		Hunter F Mk 6 & FGA Mk 9 Hydraulic System	Dec 75
—1301) —1307)—D32 —1308)		Hunter F Mk 6, FGA Mk 9, FR Mk 10, Gun Package Installation	Aug 73
—1301) —1307)—6A to —1309)		Hunter F Mk 4, F Mk 6, FGA Mk 9, FR Mk 10, GA Mk 11 & PR Mk 11 Lubrication General	May 72
—1301) —1307))—D1 —1308) —1309)		Hunter F Mk 6, FGA Mk 9, FR Mk 10 & GA Mk 11	Sep 75
—1302—1		Hunter T Mk 7	—
—1302—2		Hunter T Mk 7 All Variants	—
—1302—12		Hunter T Mk 7	—
—1302))—3A —1303)		Hunter T Mk 7 & 7A	—
—1302))—14 —1303)		Hunter T Mk 7 & T Mk 7A	Apr 74

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101B—cont			
—1302))—15 —1303)		Hunter T Mk 7 & 7A	Mar 74
—1302) —1303))—5M —1305) —1306)		Hunter T Mk 7, 7A 8B & 8C	Mar 82
—1302) to)—D1 —1306)		Hunter T Mk 7, 8, 8B & 8C Aircraft Lubrication	—
—1302) to)—D2 —1306)		Hunter T Mk 7, 8, 8B, &8C Flying Controls 7 Lubrication	—
—1302) to)—6A —1306) —1311)		Hunter T Mk 7, T Mk 7A, T Mk 8, T Mk 8C & T Mk 8M (Two Seat Versions)	May 80
—1303—1A		Hunter T Mk 7A Aircraft	1967
—1303—1B		Hunter T Mk 7A Aircraft	1967
—1304) —1305)—12 —1306) —1311)		Hunter T Mk 8, 8B & 8C	—
—1305—1B		Hunter T Mk 8B	—
—1305—D12		Hunter T Mk 8B Electrical Installation	—
—1305—D13		Hunter T Mk 8B Electrical Location	—
—1305—D14		Hunter T Mk 8B Radio Installation	—
—1305—D15		Hunter T Mk 8B Radio Location	Oct 73
—1307—1		Hunter FGA Mk 9	1967
—1307—2		Hunter FGA Mk 9	—
—1307—3A		Hunter FGA Mk 9	—
—1307—12		Hunter FGA Mk 9	—
—1307—14		Hunter FGA Mk 9	—
—1307—15		Hunter FGA Mk 9	—
—1307—D12		Hunter FGA Mk 9 Electrical Installation	—
—1307—D13		Hunter FGA Mk 9 Electrical Locations	1974
—1309—2		Hunter GA Mk 11 & PR Mk 11	—
—1500—6A		Devon Aircraft	—
—1501))—2 —1502)		Devon C Mk 1 & CC Mk 2	—

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101B—cont			
—1501))—3A —1502)		Devon Aircraft C Mk 1 & C Mk 2	—
—1501))—3B —1502)		Devon C Mk 2 (Appendix A 1853)	Mar 76
—1502—1		Devon C Mk 2	1967
—1502—3E2		Devon C Mk 2	Mar 77
—1502—5A1		Devon C Mk 2	Nov 74
—1502—5A2		Devon C Mk 2	Nov 74
—1502—5A3		Devon C Mk 2	Nov 74
—1502—5B1		Devon C Mk 2	Nov 74
—1502—5B2		Devon C Mk 2	Nov 74
—1502—5C		Devon C Mk 2	Nov 74
—1502—5F		Devon C Mk 2	Nov 74
—1502—5G		Devon C Mk 2	Nov 74
—1502—5M		Devon C Mk 2	Apr 81
—1502—14		Devon C Mk 2 (Post MOD 1675)	—
—1502—15		Devon C Mk 2 (Post MOD 1675)	—
—1702—D4		Shackleton MR Mk 2 (Phase 3) Fuel System	—
—1702—D12		Shackleton MR Mk 2 (Phase 3) Electrical Installation	Nov 78
—1702—D13		Shackleton MR Mk 2 (Phase 3) Electrical Location	Jan 79
—1702—D28		Shackleton MR Mk 2 (Phase 3) Pneumatic System	—
—1702))—D1 —1703)		Shackleton Lubrication General	—
—1702))—D2 —1703)		Shackleton Flying Controls & Lubrication	—
—1702))—D34 —1703)		Shackleton MR Mks 2 & 3 (Phase 3) Parachuting	—
—1705—D13		Shackleton AEW Mk 2 Electrical Location	May 73
—1705—D15		Shackleton AEW Mk 2 Radio Location	Aug 73
—1800—6A		Gnat T Mk 1	—
—1800—13		Gnat All Marks	—
—1801—1A		Gnat T Mk 1	—
—1801—1B		Gnat T Mk 1	—
—1801—2		Gnat T Mk 1	—
—1801—3A		Gnat T Mk 1	—
—1801—4M		Gnat T Mk 1	—

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101B–cont			
–1801–5A1		Gnat T Mk 1 & T Mk 185D	Sep 71
–1801–5A2		Gnat T Mk 1	–
–1801–5A3		Gnat T Mk 1	–
–1801–5B1		Gnat T Mk 1 & T Mk 185D	–
–1801–5C		Gnat T Mk 1 & T Mk 185D	–
–1801–5G		Gnat T Mk 1	–
–1801–12		Gnat T Mk 1	–
–1801–14		Gnat T Mk 1	–
–1801–15		Gnat T Mk 1	Dec 76
–1801–16		Gnat T Mk 1	–
–1801–D3		Gnat T Mk 1	–
–1801–D12		Gnat T Mk 1 Electrical Installation	–
–1801–D13		Gnat T Mk 1 Electrical Location	–
–1801–D19		Gnat Aircraft Fire Service Chart	–
–1900–3C/3D		Vulcan	Jun 74
–1900–6A		Vulcan Structural Repair Manual	–
–1900–13		Vulcan Aircraft-All Marks	–
–1902–1A Cover 1		Vulcan B Mk 2	–
–1902–1A Cover 2		Vulcan B Mk 2	–
–1902–1B Cover 1		Vulcan B Mk 2	–
–1902–1B Cover 2		Vulcan B Mk 2	–
–1902–1C Cover 1		Vulcan B Mk 2	–
–1902–1C Cover 2		Vulcan B Mk 2	–
–1902–2		Vulcan B Mk 2	–
–1902–3A		Vulcan B Mk 2	–
–1902–3B		Vulcan B Mk 2 (Appendix A No 2176)	–
–1902–3E2		Vulcan B Mk 2	Apr 80
–1902–5A1		Vulcan B Mk 2 with Four Olympus 20101, 20201, 20301, or 30101 ECUs	Jan 78
–1902–5A2		Vulcan B Mk 2 with Four Olympus 20101, 20201, 20301, or 30101 ECUs	Jan 78
–1902–5A3		Vulcan B Mk 2	Jan 78
–1902–5A3 Cover 1		Vulcan B Mk 2	Jan 78
–1902–5A3 Cover 2		Vulcan B Mk 2	Jan 78
–1902–5A3 Cover 3		Vulcan B Mk 2 with Four Olympus 20101, 20201, 20301 or 30101 ECUs	Jan 78
–1902–5B1		Vulcan B Mk 2 with Four Olympus 20101, 20201, 20301 or 30101 ECUs	Jan 78
–1902–5C1		Vulcan B Mk 2 with Four Olympus 20101, 20201, 20301 or 30101 ECUs	Jan 78
–1902–5C2		Vulcan B Mk 2 with Four Olympus 20101, 20201, 20301 or 30101 ECUs	Jan 78
–1902–5C3		Vulcan B Mk 2	Jan 78
–1902–5D		Vulcan B Mk 2	Sep 79
–1902–5E		Vulcan B Mk 2 with Four Olympus ECUs	Jul 77
–1902–5F		Vulcan B Mk 2	Dec 75
–1902–5G		Vulcan B Mk 2	Apr 79
–1902–5M			

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101B—cont			
—1902—5V		Vulcan B Mk 2	Aug 78
—1902—12		Vulcan B Mk 2 Aircraft	—
—1902—14		Vulcan B Mk 2 (Free Fall)	—
—1902—15		Vulcan B Mk 2 A/C Manual	Apr 70
—1902—16		Vulcan B Mk 2	Sep 77
—1902—D2		Vulcan B Mk 2 Flying Controls & Lubrication	—
—1902—D4		Vulcan B Mk 2 Fuel System	Nov 77
—1902—D14A		Vulcan B Mk 2 Radio Installation	—
—2001—1A		Dominie T Mk 1 Chapters 6 to 10, 12, 16	—
—2001—1B		Dominie T Mk 1 Chapters 20, 55 to 57	1967
—2001—1C		Dominie T Mk 1 Chapters 25, 27 to 29, 32	—
—2001—1D		Dominie T Mk 1 Chapters 21 to 23, 31	1967
—2001—1E		Dominie T Mk 1 Chapters 24, 26, 30, 33, 80	—
—2001—1F		Dominie T Mk 1 Chapter 71	—
—2001—2		Dominie T Mk 1 Aircraft	—
—2001—2(R)1		Dominie T Mk 1	Oct 87
—2001—2(R)2		Dominie T Mk 1	Oct 87
—2001—2(R)3		Dominie T Mk 1	Oct 87
—2001—3A		Dominie T Mk 1	—
—2001—3B		Dominie T Mk 1 (Appendix A No 2254)	1968
—2001—3C/3D		Dominie	Dec 79
—2001—3E2		Dominie T Mk 1	Mar 77
—2001—5A1		Dominie T Mk 1 Master Maintenance Schedule	—
—2001—5A2		Dominie T Mk 1 Safety & Maintenance Notes	—
—2001—5A3		Dominie T Mk 1	Feb 89
—2001—5B1		Dominie T Mk 7 Flight Servicing Schedule	—
—2001—5B1A		Dominie T Mk 1 Continuous Operation Mandatory Maintenance	—
—2001—5B2/C		Dominie T Mk 1 Primary & Minor Maintenance Schedule	Sep 88
—2001—5D		Dominie T Mk 1 Major Schedule	Sep 88
—2001—5E		Dominie T Mk 1	Apr 82
—2001—5F		Dominie T Mk 1 Bay Maintenance Schedule	Sep 88
—2001—5G		Dominie T Mk 1 Non Destructive Test Schedule	—
—2001—5G1		Dominie T Mk 1 Vibration Analysis Technique	Feb 82
—2001—5M		Dominie T Mk 1 Flight Test Schedule	—
—2001—5V		Dominie T Mk 1	Sep 81
—2001—5W		Dominie T Mk 1 Summary of Component Repair Plans	—
—2001—6A		Dominie T Mk 1 Aircraft	—
—2001—10		Dominie T Mk 1	—
—2001—12		Dominie T Mk 1 Aircraft	—
—2001—14		Dominie T Mk 1 Flight Reference Cards	—
—2001—15		Dominie T Mk 1 Pilots Notes	Nov 89
—2001—15S		Dominie — Statement of Operating Intent T Mk 7	—
—2001—16A		Dominie T Mk 1	Jun 78
—2001—16B		Dominie T Mk 1	—
—2001—D1		Dominie T Mk 1 Engine & Fuel Controls	Apr 87
—2001—D2		Dominie T Mk 1 Engine & Fuel Controls	Apr 87
—2300—3C/3D		Jet Provost	Sep 78
—2300—5F		Jet Provost (All Mks)	Jul 83

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101B–cont			
–2300–5G		Jet Provost (All Mks)	Jul 83
–2300–5G1		Jet Provost (All Mks)	Jul 83
–2300–5V		Jet Provost (All Mks)	Jul 83
–2300–6		Jet Provost T Mk 3 & T Mk 4 Aircraft	1968
–2300–13		Jet Provost (All Mks) Modification Lists	–
–2300–15S		Jet Provost (All Mks) Statement of Operating Intent	–
–2303–1A		Jet Provost T Mk 3A	Apr 77
–2303–1B		Jet Provost T Mk 3A	Apr 77
–2303–2		Jet Provost T Mk 3	–
–2303–3A		Jet Provost T Mk 3	–
–2303–10		Jet Provost T Mk 3 & 3A	Jan 75
–2303–12		Jet Provost T Mk 3 & 3A	Sep 75
–2303–D2		Jet Provost T Mk 3 Flying Controls & Lubrication	–
–2303))–4A4 –2304)		Jet Provost T Mks 3 & 4	1969
–2303))–5M –2304)		Jet Provost T 3A & T4	Apr 83
–2303))–D1 –2304)		Jet Provost T Mks 3 & 4 Lubrication - General	–
–2303))–D3 –2304)		Jet Provost T Mks 3 & 4 Hydraulic System	Jul 75
–2303))–D4 –2304)		Jet Provost T Mks 3 & 4 Fuel System	Jul 75
–2303))–D8 –2304)		Jet Provost T Mks 3 & 4 Emergencies	Sep 88
–2303))–D10 –2304)		Jet Provost T Mks 3 & 4 Lashing Down	Jul 75
–2303) –2304)–2R2 –2305)		Jet Provost T Mks 3A, 4, 5 & 5A Aircraft RAF Service Engineered Modifications	May 88
–2303) –2304)–2R3 –2305)		Jet Provost T Mks 3A, 4, 5 & 5A Aircraft RAF Service Engineered Aircraft Radio Installation Modifications	May 88
–2303) –2304)–3B –2305)		Jet Provost T Mks 3, 3A, 4, 5, 5A Appendix A 2285	Feb 78

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101B–cont			
–2303) –2304)–3E2 –2305)		Jet Provost T Mk 3	–
–2303) –2304)–5A1 –2305)		Jet Provost T3A, T4, T5 & T5A	Aug 83
–2303) –2304)–5A2 –2305)		Jet Provost T3A, T4, T5 & T5A	Aug 83
–2303) –2304)–5A3 –2305)		Jet Provost T3A, T4, T5 & T5A	Aug 83
–2303) –2304)–5B1 –2305)		Jet Provost T3A, T4, T5 & T5A	Aug 83
–2303) –2304)–5B2 –2305)		Jet Provost T3A, T4, T5 & T5A	Aug 83
–2303) –2304)–5C1 –2305)		Jet Provost T3A, T4, T5 & T5A	Aug 83
–2303) –2304)–5C2 –2305)		Jet Provost T3A, T4, T5 & T5A	Aug 83
–2303) –2304)–5C3 –2305)		Jet Provost T3A, T4, T5 & T5A	Aug 83
–2303) –2304)–5C4 –2305)		Jet Provost T3A, T4, T5 & T5A	Aug 83
–2304–1		Jet Provost T Mk 4 Aircraft	–
–2304–2		Jet Provost T Mk 4	–
–2304–3A		Jet Provost T Mk 4 Aircraft	–
–2304–10		Jet Provost T Mk 4	1975
–2304–12		Jet Provost T Mk 4 Aircraft	–
–2304–D2		Jet Provost T Mk 4 Flying Controls & Lubrication	Sep 73
–2304))–2(R)1 –2305)		Jet Provost T Mk 4, 5 & 5A	–

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101B–cont			
–2305–1A		Jet Provost Mk 5 & T Mk 5A	–
–2305–1B		Jet Provost Mk 5 & T Mk 5A	–
–2305–2		Jet Provost T Mk 5A Aircraft	–
–2305–3A		Jet Provost T Mk 5	–
–2305–5M		Jet Provost T 5 & T5A	Apr 83
–2305–5W		Jet Provost T Mk 5 With One Viper Engine Change Unit	Sep 83
–2305–10		Jet Provost T Mk 5 & T Mk 5A	Mar 75
–2305–12		Jet Provost T Mk 5	1970
–2305–14B		Jet Provost T Mk 5	Jan 78
–2305–14C		Jet Provost T Mk 5A	Jan 78
–2305–15		Jet Provost T Mk 5A with Supplementary Information for the Jet Provost T Mk 5	Dec 78
–2305–D1		Jet Provost T Mk 5 Lubrication General	–
–2305–D2		Jet Provost T Mk 5 Flying Controls & Lubrication	–
–2305–D3		Jet Provost T Mk 5 Hydraulic System	–
–2305–D4		Jet Provost T Mk 5 Fuel System	–
–2305–D5		Jet Provost T Mk 5 ECU Removal & Installation	–
–2305–D6		Jet Provost Jet Efflux Danger Areas	–
–2305–D8		Jet Provost Emergencies	Sep 89
–2305–D10		Jet Provost T Mk 5 Lashing Down	–
–2907–1		Meteor T Mk 7 Aircraft	–
–3100–1KC		Jaguar GR Mk 1 & T Mk 2 (Chap 72) Ground Test Software Issue 6 Operator Instructions	Aug 82
–3100–1KD		Jaguar GR Mk V1A & T Mk 1/1A Ground Test Software Operating Instructions	May 89
–3100–1Z		Jaguar GR Mk 1 & T Mk 2	Feb 81
–3100–3C/D		Jaguar	Aug 75
–3100–6A		Jaguar	Apr 74
–3100–6C		Jaguar Battle Damage Repair Manual	Oct 78
–3100–15S		Jaguar Statement of Operating Intent	–
–3100–16		Jaguar	May 75
–3101–1AA		Jaguar GR Mk 1/1A Aircraft Servicing Manual – General	–
–3101–1BA		Jaguar GR Mk 1/1A (Chap 01)	1973
–3101–1BC		Jaguar GR Mk 1 (Chap 03)	Oct 73
–3101–1CA		Jaguar GR Mk 1/1A (Chap 04)	Dec 73
–3101–1CB		Jaguar GR Mk 1 (Chap 05)	1973
–3101–1CC		Jaguar GR Mk 1 /1A (Chap 06)	1973
–3101–1CD		Jaguar GR Mk 1 & Mk 1A (Chap 07)	Mar 74
–3101–1CF		Jaguar GR Mk 1 (Chap 09)	Oct 74
–3101–1CG		Jaguar GR Mk 1 /1A (Chap 10)	Nov 76
–3101–1CJ		Jaguar GR Mk 1/1A Procedures Following Hazardous Incidents	–
–3101–1EA		Jaguar GR Mk 1/1A (Chap 15)	Mar 74
–3101–1EB		Jaguar GR Mk 1/1A (Chap 16)	Apr 73
–3101–1EC		Jaguar GR Mk 1/1A (Chap 17)	1973
–3101–1EE		Jaguar GR Mk 1 (Chap 19)	Dec 76
–3101–1EF		Jaguar GR Mk 1/1A (Chap 20)	Oct 74
–3101–1EG		Jaguar GR Mk 1/1A (Chap 21)	Sep 73
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—3101—1EL		Jaguar GR Mk 1/1A (Chap 25)	Aug 73
—3101—1EO		Jaguar GR Mk 1 (Chap 28)	1973
—3101—1EP		Jaguar GR Mk 1/1A Aircraft Emergency Equipment (Chap 29)	1973
—3101—1EQ		Jaguar GR Mk 1 (Chap 30)	1973
—3101—1FA		Jaguar GR Mk 1/1A (Chap 40)	Aug 73
—3101—1FB		Jaguar GR Mk 1/1A Aircraft Fuel System Aircraft Servicing Manual	—
—3101—1FF		Jaguar GR Mk 1/1A (Chap 45)	1973
—3101—1FJ		Jaguar GR Mk 1 (Chap 48)	Aug 73
—3101—1HA		Jaguar GR Mk 1/1A Aircraft Servicing Manual — Electrical Power Supplies and Distribution Chap 55	—
—3101—1HB		Jaguar GR Mk 1/1A Lighting	—
—3101—1HC		Jaguar GR Mk 1 (Chap 57)	Apr 73
—3101—1JA		Jaguar GR Mk 1/1A Communications Aircraft Servicing Manual — Communications Chap 60	—
—3101—1JB		Jaguar GR Mk 1, 1A (Chap 61)	Apr 73
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—3103—1JE		Jaguar GR Mk 1/1A Search and Identification Chap 64	Apr 73
—3101—1JJ		Jaguar GR Mk 1/1A (Chap 65)	Aug 74
—3101—1KA		Jaguar GR Mk 1/1A (Chap 70)	—
—3101—1KB		Jaguar GR Mk 1/1A Navigation Attack System Chaps 71 & 71A	—
—3101—1KB1		Jaguar GR Mk 1/1A Aircraft Maintenance Manual Chp 71A. Navigation — Attack System (Post Mod 1114) (Fin 1064)	Aug 90
—3101—1LA		Jaguar GR Mk 1/1A Armament Systems — General Chap 80- — Aircraft Servicing Manual.	—
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—3101—1LD		Jaguar GR Mk 1/1A Aircraft Rocket Projectiles/Guided Weapons — Carriage and Release Chap 83	Feb 85
—3101—1LF		Jaguar GR Mk 1/1A (Chap 85)	—
—3101—1LG		Jaguar GR Mk 1 (Chap 86)	Oct 74
—3101—1LJ		Jaguar GR Mk 1 (Chap 88)	Nov 73
—3101—1MA		Jaguar GR Mks 1/1A Aircraft Maintenance Manual (Chap 90) Reconnaissance & Photographic	Feb 74
—3101—1X1G		Navigation & Weapon Aiming Sub-System Programming Manual Flight Programme Laser 5A Specification	Mar 84
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—3101—2		Jaguar GR Mk 1	Oct 82
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—3101—5A7		Jaguar Mk 1	Oct 82
—3101—5U2		Jaguar GR Mk 1	Jul 83
—3101—10		Jaguar GR Mk 1	Aug 73
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–3101))–1X4A –3102)		Jaguar GR Mk 1 & T Mk 2 Flight Program Manual (FIN 1064) Program Specification	May 85
–3101))–1X4A3 –3102)		Jaguar GR Mk 1 & T Mk 2.....	–
–3101))–1X4B1 –3102)		Jaguar GR Mk 1 & T Mk 2 Flight Program Manual (FIN 1064). Program Task Descriptions	–
–3101))–1X4B2 –3102)		Jaguar GR Mk 1 & T Mk 2 Flight Program Manual (FIN 1064) Program Segments.....	–
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–3101))–2(R)1 –3102)		Jaguar Aircraft All Marks – RAF Engineering Authority General Orders and Special Instructions	May 88
–3101))–2(R)2 –3102)		Jaguar Aircraft All Marks – RAF Service Engineered Modifications	May 88
–3101))–3B –3102)		Jaguar GR Mk 1, T Mk 2 (Appendix A No 2316)	–
–3101))–3E2 –3102)		Jaguar GR Mk 1 & T Mk 2.....	Aug 82
–3101))–5A1 –3102)		Jaguar GR Mk 1/1A & T Mk 2/2A Master Maintenance Schedule	Sep 89
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—3101))—5B2&C —3102)		Jaguar GR Mk 1/1A & T Mk 2/2A Primary & Minor Maintenance Schedule	—
—3101))—5C —3102)		Jaguar GR Mk 1 & T Mk 2	Sep 76
—3101))—5CTY —3102)		Jaguar GR Mk 1/1A & T Mk 2/2A Contingency Maintenance Schedule	—
—3101))—5D —3102)		Jaguar GR Mk 1/1A & T Mk 2/2A Major Maintenance Schedule	—
—3101))—5F —3102)		Jaguar GR Mk 1/1A & T Mk 2/2A Bay Maintenance Schedule	—
—3101))—5G —3102)		Jaguar GR Mk 7/7A & T Mk 2/2A Now Destructive Test Schedule	—
—3101))—5M —3102)		Jaguar GR Mk 1 & T Mk 2	May 78
—3101))—5T —3102)		Jaguar GR Mk 1 & T Mk 2	Aug 83
—3101))—5W1 —3102)		Jaguar GR Mk 1A & T Mk 2A Summary of Component Repair Plans Systems 15-29	—
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–3101))–15B –3102)		Jaguar GR Mk 1A & T Mk 2A Aircrew Manual Book 2 Avionic & Weapon Systems Issue 2	–
–3101))–16 –3102)		Jaguar GR Mk 1 & T Mk 2 (Adour Mk 104 Engines)	Jun 82
–3101))–D1 –3102)		Jaguar GR Mk 1 & T Mk 2 Hydraulic Systems	Apr 79
–3102–1AA		Jaguar T Mk 2 (Chap 00)	Mar 74
–3102–1BA		Jaguar T Mk 2/2A (Chap 01)	–
–3102–1BC		Jaguar T Mk 2 (Chap 03)	Mar 74
–3102–1CA		Jaguar T Mk 2/2A (Chap 04)	–
–3102–1CB		Jaguar T Mk 2 (Chap 05)	Sep 73
–3102–1CC		Jaguar T Mk 2/2A (Chap 06)	–
–3102–1CD		Jaguar T Mk 2/2A (Chap 07)	–
–3102–1CF		Jaguar T Mk 2 (Chap 09)	Oct 74
–3102–1CG		Jaguar T Mk 2/2A Aircraft Servicing Manual Mass CG & Fatigue Data (Chap 10)	Nov 76
–3102–1CJ		Jaguar T Mk 2/2A, Aircraft Servicing Manual. Procedures Following Hazardous Incidents (Chap 12)	1973
–3102–1EA		Jaguar T Mk 2/2A (Chap 15)	–
–3102–1EB		Jaguar T Mk 2/2A (Chap 16)	–
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–3102–1EO		Jaguar T Mk 2 (Chap 28)	Nov 73
–3102–1EP		Jaguar T Mk 2/2A Aircraft Emergency Equipment (Chap 29)	1973
–3102–1EQ		Jaguar T Mk 2 (Chap 30)	1973
–3102–1FA		Jaguar T Mk 2/2A (Chap 40)	–
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–3102–1FF		Jaguar T Mk 2/2A (Chap 45)	Oct 73
–3102–1FJ		Jaguar T Mk 2/2A (Chap 48)	–
–3102–1HA		Jaguar T Mk 2/Mk 2A Electrical Power Supplies & Distribution (Chap 55)	–
–3102–1HB		Jaguar T Mk 2/2A Aircraft Lightning (Chap 56)	–
–3102–1HC		Jaguar T Mk 2/2A Centralized Warning (Chap 57)	–
–3102–1JA		Jaguar T Mk 2 (Chap 60)	Oct 73
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—3102—1KA		Jaguar T Mk 2 (Chap 70)	Feb 74
—3102—1KB1		Jaguar T Mk 2/2A — Aircraft Maintenance Manual (Chap 71A) Post MOD 1114	—
—3102—1LA		Jaguar T Mk 2/2A Armament Systems — General (Chap 80)	—
—3102—1LB		Jaguar T Mk 2/2A Gun Installation (Chap 81)	—
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—3102—1LJ		Jaguar T Mk 2 (Chap 88)	Jun 74
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—3102—2		Jaguar T Mk 2	Dec 72
—3102—3A		Jaguar T Mk 2	Nov 83
—3102—10		Jaguar T Mk 2/2A Servicing Diagrams Manual	Jan 74
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—3800—2		Bulldog T Mk 1	Jan 73
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—3801—1		Bulldog T Mk 1	Jan 73
—3801—2(R)1		Bulldog T Mk 1 Aircraft RAF Engineering Authority General Orders and Special Instructions	—
—3801—2(R)2		Bulldog T Mk 1 Aircraft RAF Service Engineered Modifications	Apr 88
—3801—3A		Bulldog T Mk 1	Jun 73
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—3801—5A1		Bulldog T Mk 1 Master Maintenance Schedule	Jul 90
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—3801—5D		Bulldog T Mk 1	Jan 76
—3801—5F		Bulldog T Mk 1	Aug 84
—3801—5G		Bulldog T Mk 1 Non-Destructive Test Schedule	Aug 91
—3801—5G1		Bulldog T Mk 1 Vibration Analysis Schedule	Feb 90
—3801—5M		Bulldog T Mk 1 Flight Test Schedule	Jul 89
—3801—5W		Bulldog T Mk 1 with One Lycoming Engine Change Unit	Sep 84
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—3801—14		Bulldog T Mk 1 Normal Drills	Oct 73
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—3900—3C		Scale of Aircraft Servicing Equipment for the HS 125. Aircraft Fitted with Garrett TFE 731 Engines	—
—3900—5G		HS 125 (All Marks) Non-Destructive Test Schedule	—
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—4100—2(R)1		Tornado (All Marks) Royal Air Force. Engineering Authority General Orders and Special Instructions	—
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—4100—5G		Tornado (All Marks) Non-Destructive Test Schedule	—
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—4100—D5		Tornado Aircraft Wing Slot Seal Bags Damage Limits	Dec 89
—4101—1AA	—4101—1AA	Tornado GR Mk 1 Chapter 00 General	Oct 79
—4101—1AA(G)	—4101—1AA(G)	Tornado (Chap 00) General	Mar 82
—4101—1AA(I)	—4101—1AA(I)	Tornado (Chap 00) — General	Sep 83
—4101—1BA	—4101—1BA	Tornado GR Mk 1 & Mk 1A Aircraft Maintenance Manual Chap 01. Controls & Equipment in the Front Cockpit (Pilot)	Jul 80
—4101—1BA(G)	—4101—1BA(G)	Tornado (Chap 01)	Jan 82
—4101—1BA(I)	—4101—1BA(I)	Tornado (Chap 01)	Mar 82
—4101—1BB	—4101—1BB	Tornado GR Mk 1 & Mk 1A Aircraft Maintenance Manual Chap 02. Controls & Equipment in the Rear Cockpit	Sep 80
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—4101—1CB	—4101—1CB	Tornado GR Mk 1 & Mk 1A Aircraft Maintenance Manual Chap 05 Preparation for Flight	Mar 80
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—4101—1CC4	—4101—1CC4	Tornado GR Mk 1 & Mk 1A Aircraft Maintenance Manual Chapter 06-30 Engine Starting & Ground Running — Fault Diagnosis & Corrective Maintenance (Mk 103 Engine)	Jan 85
—4101—1CD	—4101—1CD	Tornado GR Mk 1 (Chap 7)	Nov 79
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—4101—1CK	—4101—1CK	Tornado GR Mk 1 (Chap 13)	Apr 82
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—4101—1EO	—4101—1EO	Tornado GR Mk 1 & Mk 1A Aircraft Maintenance Manual (Chap 28) General Instruments	Dec 78
—4101—1EO(G)	—4101—1EO(G)	Tornado (Chap 28)	Jan 82
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–4101–1FA(1)6	–4101–1FA(1)6	Tornado GR Mk 1 (Chap 40) Air System (Mk 101 Engine)	–
–4101–1FA(1)7	–4101–1FA(1)7	Tornado GR Mk 1 (Chap 40) Ignition & Starting System (Mk 101 Engine)	Jun 85
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–4101–1FA2A	–4101–1FA2A	Tornado GR Mk 1 (Chap 40)	Jan 84
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–4101–1FA4A	–4101–1FA4A	Tornado GR Mk 1 & Mk 1A Aircraft Maintenance Manual Chapter 40-31 Power Plant – Nozzle Actuating System (Mk 103 Engine)	Nov 84
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—4101—1KC3B(G)		German Air Force Tornado Aircraft Servicing Manual Supplement (Chap 2-21) ANAC — Air Data Computer	Apr 89
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—4101—1KC3G(G)	—4101—1KC3G(G)	Tornado (Chap 72) Ground Mapping Radar	Jul 85
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—4101—1LA2A		Tornado GR Mk 1 (Chap 80) Conventional Weapons Control System (Post MOD 01585)	Apr 85
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—4101—1LD3	—4101—1LD3	Tornado GR Mk 1 & Mk 1A Aircraft Maintenance Manual Chapter 83-20 Guided Weapons Systems Air-to-Air Guided Weapons	—
—4101—1LJ	—4101—1LJ	Tornado GR Mk 1 & 1A Aircraft Maintenance Manual Chapter 88 — Loading and Off Loading	Oct 90
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—4101—1XA1A		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0003 Volume 1: Program Manual PAN-200-CPM-OFP/1	May 80
—4101—1XA1C		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0003 External Parameter Schedule PAN-200-CPM-OPS	Oct 80
—4101—1XA2A		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0003 NAMOPP-Moding & Present Position PAN-200-CPM-ONA	Oct 80
—4101—1XA2B		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0003 NB Step-Track Steering PAN-200-CPM-ONB	Mar 80
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—4101—1XA3A		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0003 DAMADP-Map Drive (CRPMD-RPMD) PAN-200-CPM-ODA	Oct 80
—4101—1XA3B1		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0003 DBTVUP-TV/TAB Update PAN-200-CPM-ODB Vol 1	Oct 80
—4101—1XA3B2		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0003 DBTVUP-TV/TAB Update PAN-200-CPM-ODB Vol 2	Oct 80
—4101—1XA3C1		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0003 DCMFKP-TV/TAB Multi-Function Keyboard PAN-200-CPM-ODC Vol 1	Oct 80

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—4101—1XA3E		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0003 DER Dep-Rapid Data Entry PAN-200-CPE-ODE	Mar 80
—4101—1XA3G		Tornado GR MK 1 Airborne Main Computer Program Manual Operational Flight Program/0003 DXTVXP-TV/TAB Common PAN-200-CPM-ODX	Jun 80
—4101—1XA3H1		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0003 Volume 2: Displays Sub-System Source Code Listing Part 1: Restricted Packages PAN-200-CPM-ODL	Mar 80
—4101—1XA4E		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0003 WERECP-Recorders (Head Down) PAN-200-CPM-OWE	Mar 80
—4101—1XA4F1		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0003 Volume 3: Weapon Aiming Sub-System Source Code Listing Part 1: Restricted Package PAN-200-CPM-OWL	Mar 80
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—4101—1XA6A		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0003 SAINTP-Interrupts PAN-200-CPM-OSA	Sep 80
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—4101—1XA6C		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0003 SCINIP-Initialisation PAN-200-CPM-OSC	Sep 80
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—4101—1XA7A		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0003 Common Sub-System PAN-200-CPM-OK	Jun 80
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—4101—1XB1A		Tornado GR Mk 1 Airborne Main Computer Program Manual External Ground Test Program Part 1 Program Manual PAN-200-CPM-E1P	May 82
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—4101—1XB2C		Tornado GR Mk 1 Airborne Main Computer Program Manual External Ground Test Program Part 1 SCINIP-Initialisation PAN-200-CPM-E1SC	Aug 81
—4101—1XB2D		Tornado GR Mk 1 Airborne Main Computer Program Manual External Ground Test Program Part 1 Supervisor Sub-System Source Code Listing PAN-200-CPM-E1SL	Jun 82
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—4101—1XD2A		Tornado GR Mk 1 Operating Procedures for Delivery of Software PAN-200-CPM-OOP-Vol 1	Jul 83
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—4101—1XD3		Tornado GR Mk 1 Enhanced Assembler & Linker User Manual for Litef Spirit 111 PAN-200-CPM-HAS	Jul 83
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—4101—1XD4C		Tornado GR Mk 1 Enhanced Assembler & Linker Program Description for Spirit 111 PAN-200-CPM-HAD Vol 3	Jul 83
—4101—1XD4D		Tornado GR Mk 1 Enhanced Assembler & Linker Program Description for Spirit 111 PAN-200-CPM-HAD Vol 4	Jul 83
—4101—1XE1A		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0005 Navigation Sub-System Source Code Listing Vol 1 PAN-200-CPM-ONL(0005)	Sep 81
—4101—1XE2A		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0005 Displays Sub-System Source Code Listing Vol 1 PAN-200-CPM-ODL (0005)	Sep 81
—4101—1XE3A		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0005 Weapon Aiming Sub-System Source Code Listing Vol 1 PAN-200-CPM-OWL(0005)	Sep 81
—4101—1XE4		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0005 System Checks Sub-System Source Code Listing PAN-200-CPM-OCL(0005)	Sep 81
—4101—1XE5		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program Supervisor Sub-System Source Code Listing PAN-200-CPM-OSL (0005)	Sep 81
—4101—1XE6		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0005 Common Sub-System Source Code Listing PAN-200-CPM-OKL (0005)	Sep 81
—4101—1XF1A Volume 1		Tornado GR Mk 1 Airborne Main Computer Operational Flight Program — Program Manual PAN-200-CPM-OFP1	Feb 87
—4101—1XF2A		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program Moding & Present Position PAN-200-CPM-ONA	Dec 86
—4101—1XF2B		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program Track Steering PAN-200-CPM-ONB	Dec 86
—4101—1XF2C		Tornado GR Mk 1 Airborne Main Computer Program Manual Kalman Filter PAN-200-CPM-ONC	Dec 86
—4101—1XF3A		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program Map Drive (CRPMD & RPMD) PAN-200-CPM-ODA	Jul 86

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—4101—1XF3B		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program - Airborne Computer Program Up Date TV/TAB Update PAN-200-CPM-ODB	Mar 87
—4101—1XF3C Volume 1		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program - Multi Function Keyboard PAN-200-CPM-ODC	Feb 87
—4101—1XF3C Volume 2		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program - Multi Function Keyboard PAN-200-CPM-ODC	Feb 87
—4101—1XF3C Volume 3		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program - Multi Function Keyboard PAN-200-CPM-ODC	Feb 87
—4101—1XF3E		Tornado GR Mk 1 Airborne Main Computer Program Operational Flight Program Rapid Data Entry PAN-200-CPM-ODE	Jul 86
—4101—1XF3F		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program Co-Ordinate Transformation PAN-200-CPM-ODF	Dec 86
—4101—1XF3G		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program TV/TAB Common PAN-200-CPM-ODX	Dec 86
—4101—1XF6A		Tornado GR Mk 1	Oct 85
—4101—1XF6B		Tornado GR Mk 1	Oct 85
—4101—1XF9		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program Reference Manual PAN-200-CPM-ABR	Jan 87
—4101—1XJ1A		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0007 Navigation Sub-System Source Code Listing Vol 1 PAN-200-CPM-ONL	Jan 82
—4101—1XJ2A		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0007 Displays Sub-System Source Code Listing Vol 1 PAN-200-CPM-ODL	Jan 82
—4101—1XJ3A		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0007 Weapon Aiming Subsystem Source Code Listing Vol 1 PAN-200-CPM-OWL	Jan 82
—4101—1XJ4		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0007 System Checks Sub-System Source Code Listing PAN-200-CPM-OCL	Jan 82
—4101—1XJ5		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0007 Supervisor Sub-System Source Code Listing PAN-200-CPM-OSL	Jan 82
—4101—1XJ6		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0007 Common Sub-System Source Code Listing PAN-200-CPM-OKL	Jan 82
—4101—1XK1A		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0009 Navigation Sub-System Source Code Listing Vol 1 PAN-200-CPM-ONL	Feb 82
—4101—1XK2A		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0009 Displays Sub-System Source Code Listing Vol 1 PAN-200-CPM-ODL	Feb 82
—4101—1XK3A		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0009 Weapon Aiming Sub-System Source Code Listing Vol 1 PAN-200-CPM-OWL	Feb 82
—4101—1XK4		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0009 System Checks Sub-System Source Code Listing PAN-200-CPM-OCL	Feb 82
—4101—1XK5		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0009 Supervisor Sub-System Source Code Listing PAN-200-CPM-OSL	Feb 82

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—4101—1XK6		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0009 Common Sub-System Source Code Listing PAN-200-CPM-OKL	Feb 82
—4101—1XL1A		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0011 Navigation Sub-System Source Code Listing Vol 1 PAN-200-CPM-ONL	Mar 82
—4101—1XL2A		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0011 Displays Sub-System Source Code Listing Vol 1 PAN-200-CPM-ODL	Mar 82
—4101—1XL3A		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0011 Weapon Aiming Sub-System Source Code Listing Vol 1 PAN-200-CPM-OWL	Mar 82
—4101—1XL4		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0011 System Checks Sub-System Source Code Listing PAN-200-CPM-OCL	Mar 82
—4101—1XL5		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0011 Supervisor Sub-System Source Code Listing PAN-200-CPM-OSL	Mar 82
—4101—1XL6		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0011 Common Sub-System Source Code Listing PAN-200-CPM-OKL	Mar 82
—4101—1XM1A		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0013 Navigation Sub-System Source Code Listing Volume 1 PAN-200-CPM-ONL	Apr 82
—4101—1XM2A		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0013 Displays Sub-System Source Code Listing Volume 1 PAN-200-CPM-ODL	Apr 82
—4101—1XM3A		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0013 Weapon Aiming Sub-System Source Code Listing Volume 1 PAN-200-CPM-OWL	Apr 82
—4101—1XM4		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0013 System Checks Sub-System Source Code Listing PAN-200-CPM-OCL	Apr 82
—4101—1XM5		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0013 Supervisor Sub-System Source Code Listing PAN-200-CPM-OSL	Apr 82
—4101—1XM6		Tornado GR Mk 1 Airborne Main Computer Program Manual Operational Flight Program/0013 Common Sub-System Source Code Listing PAN-200-CPM-OKL	Apr 82
	—4101—2	Tornado GR Mk 1 General Orders & Modifications MOD 01733	Sep 89
	—4101—3A	Tornado GR Mk 1	Apr 81
—4101—3B		Tornado GR Mk 1	Mar 80
—4101—3E2		Tornado GR Mk 1	Mar 84
—4101—5A1		Tornado GR Mk 1 & Mk 1A Master Maintenance Schedule	Jun 91
—4101—5A2		Tornado GR Mk 1 & Mk 1A Safety & Maintenance Notes	Jun 91
—4101—5A5		Tornado GR Mk 1 Maintenance Procedures Subject to Special Approval	Dec 88
—4101—5A6		Tornado GR Mk 1 Weapon Loading/Off Loading Procedures	Sep 89
—4101—5A7		Tornado GR Mk 1 Loading/Off Loading Procedures	—
—4101—5B1		Tornado GR Mk 1 & Mk 1A Flight Servicing Schedule	Jun 91
—4101—5B2B		Tornado GR Mk 1	Sep 86
—4101—5B2&C		Tornado GR Mk 1 & Mk 1A Primary & Minor Maintenance Schedules	Jun 91

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—4101—5D		Tornado GR Mk 1 & Mk 1A Major Maintenance Schedule	Jun 91
—4101—5M		Tornado GR Mk 1	Feb 84
—4101—5T		Tornado GR Mk 1 Mk 1A Operational Turn Round Schedule	Jun 91
—4101—5U2		Tornado GR Mk 1 Operational Readiness Servicing Schedule	—
—4101—5V		Tornado GR Mk 1	Feb 87
—4101—5W1A		Tornado GR Mk 1 & Mk 1A Summary of Component Repair Plans Systems 15 to 19	Aug 87
—4101—5W1B		Tornado GR Mk 1 Systems 20/10 to 20/50	Aug 87
—4101—5W2A		Tornado GR Mk 1 Mk 1A Summary of Component Repair Plans Systems 21-23	Aug 87
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—4101—5W3B		Tornado GR Mk 1 Systems 41/10 to 49/00	Aug 87
—4101—5W4A		Tornado GR Mk 1 & GR Mk 1A Summary of Component Repair Plans Systems 55 to 70	Aug 87
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—4101—5(CTY)		Tornado GR Mk 1 & Mk 1A Contingency Maintenance Schedule	Jun 91
—4101—6A	—4101—6A	Tornado	Mar 80
—4101—6A1		Tornado GR Mk 1	Aug 87
—4101—6A2A	—4101—6A2A	Tornado GR Mk 1 & Mk 1A Aircraft Repair Manual (Specific Repairs) (Chap 15-10) Front Fuselage	Sep 86
—4101—6A2C	—4101—6A2C	Tornado GR Mk 1 & Mk 1A Aircraft Repair Manual (Specific Repairs) (Chaps 15-30) Centre Fuselage	Sep 86
—4101—6A2D	—4101—6A2D	Tornado GR Mk 1 (Chap 15) Rear Fuselage	Jan 87
—4101—6A3	—4101—6A3	Tornado GR Mk 1 (Chap 16) Main Planes	Dec 86
—4101—6A4	—4101—6A4	Tornado GR Mk 1 Tail Unit (Chap 17)	—
—4101—6A6	—4101—6A6	Tornado GR Mk 1 (Specific Repairs) (Chap 19)	—
—4101—6A7	—4101—6A7	Tornado GR Mk 1 (Chap 20)	—
—4101—6A26	—4101—6A26	Tornado GR Mk 1 (Arm) Prepare for Flight to a Repair Base and Temporary Repairs	—
—4101—6A27	—4101—6A27	Tornado GR Mk 1 & Mk 1A Aircraft Repair Manual (Specific Repairs) (Chap 39) Extensive Damage & Selected Repair Schemes	Sep 86
—4101—6A29	—4101—6A29	Tornado GR Mk 1 (Specific Repairs) (Chap 41)	—
—4101—6C1A		Tornado GR Mk 1 Aircraft Battle Damage Repair Manual. Structure & Aircraft Systems	Jun 87
—4101—6C1B		Tornado GR Mk 1 Aircraft Battle Damage Repair Manual. Structure & Aircraft Systems	—
—4101—6C2		Tornado GR Mk 1 Aircraft Battle Damage Repair Manual. Electrical Harness Systems	—
—4101—10(G&I)		Tornado	Feb 84
—4101—10AA	—4101—10AA	Tornado GR Mk 1 (Chap 00)	Mar 81
—4101—10EE	—4101—10EE	Tornado GR Mk 1 (Chap 19)	Jan 80
—4101—10EF	—4101—10EF	Tornado GR Mk 1 (Chap 20)	May 81
—4101—10EG	—4101—10EG	Tornado GR Mk 1 (Chap 21)	Jun 80
—4101—10EJ	—4101—10EJ	Tornado GR Mk 1 (Chap 23)	May 80
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—4101—10EL	—4101—10EL	Tornado GR Mk 1 (Chap 25)	May 80
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—4101—10EO	—4101—10EO	Tornado GR Mk 1 & Mk 1A Maintenance Diagrams Manual (Chap 28) General Instruments	Apr 81
—4101—10EP	—4101—10EP	Tornado GR Mk 1 (Chap 29)	Mar 80
—4101—10ET	—4101—10ET	Tornado GR Mk 1 & Mk 1A Maintenance Diagrams Manual (Chap 33) Canopy Operating System	Mar 90

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–4101–10FA	–4101–10FA	Tornado GR Mk 1 & Mk 1A Maintenance Diagrams Manual (Chap 40) Power Plant	Jul 81
–4101–10FB	–4101–10FB	Tornado GR Mk 1 & Mk 1A Maintenance Diagrams Manual (Chap 41) Fuel System	Jun 80
–4101–10FF	–4101–10FF	Tornado GR Mk 1 (Chap 45)	Apr 79
–4101–10FG	–4101–10FG	Tornado GR Mk 1 (Chap 46)	May 81
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–4101–10HB	–4101–10HB	Tornado GR Mk 1 (Chap 56)	Jan 81
–4101–10HC	–4101–10HC	Tornado GR Mk 1 (Chap 57)	Sep 81
–4101–10HD	–4101–10HD	Tornado GR Mk 1 (Chap 58) On-Board Check Out & Monitoring System	Jun 81
–4101–10HE1		Tornado GR Mk 1 (Chap 59)	Sep 86
–4101–10HE2		Tornado GR Mk 1 (Chap 59)	Nov 84
–4101–10HE2(G)		Tornado (Chap 59) Connections List	Mar 82
–4101–10HE2(I)		Tornado (Chap 59) Connections List	Mar 82
–4101–10HE3		Tornado GR Mk 1 (Chap 59)	Nov 84
–4101–10HE3(G)		Tornado (Chap 59) Connections List	Mar 82
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–4101–10HE6		Tornado GR Mk 1 (Chap 59) Wiring Standard List	Nov 84
–4101–10HE8		Tornado GR Mk 1 & Mk 1A Maintenance Diagrams Manual (Chap 59-70) PAN Standard 6803	Jun 80
–4101–10HE9		Tornado GR Mk 1 (Chap 59) PAN Standard 6455 (Non-Standard Connectors)	May 80
–4101–10HE10		Tornado GR Mk 1 (Chap 59)	Apr 85
–4101–10JA	–4101–10JA	Tornado GR Mk 1 (Chap 60)	Apr 81
–4101–10JB	–4101–10JB	Tornado GR Mk 1 (Chap 61)	Aug 81
–4101–10JC2	–4101–10JC2	Tornado GR Mk 1 & Mk 1A Maintenance Diagams Manual (Chap 62-10) ECM-ECM POD 1 ARI 23246/3	Mar 83
–4101–10JC4A	–4101–10JC4A	Tornado GR Mk 1 SDM ECM Radar Homing & Warning System ARI 18241	—
–4101–10JC6	–4101–10JC6	Tornado GR Mk 1 (Chap 62)	Mar 83
–4101–10JE	–4101–10JE	Tornado GR Mk 1 (Chap 64)	Jul 80
–4101–10KA2	–4101–10KA2	Tornado GR Mk 1 & Mk 1A Maintenance Diagrams Manual (Chap 70-10) AFCTF Command & Stability Augmentation System	Feb 82
–4101–10KA3	–4101–10KA3	Tornado GR Mk 1 & Mk 1A Maintenance Diagrams Manual (Chap 70-11) AFCTF –Spin Prevention & Incidence Limiting System	May 82
–4101–10KA4	–4101–10KA4	Tornado GR Mk 1 & Mk 1A Maintenance Diagrams Manual (Chap 70-20) AFCTF –Autopilot – Flight Director System	Aug 81
–4101–10KA5	–4101–10KA5	Tornado GR Mk 1 & Mk 1A Maintenance Diagrams Manual (Chap 70-30) AFCTF –Triplex Transducer Unit	Oct 81
–4101–10KA6	–4101–10KA6	Tornado GR Mk 1 Chap 70 AFCTF – Terrain Following Radar ARI 23273	Jun 84
–4101–10KA7	–4101–10KA7	Tornado GR Mk 1 (Chap 70)	Jan 81
–4101–10KA8	–4101–10KA8	Tornado GR Mk 1 & Mk 1A Maintenance Diagams Manual (Chap 70-50) AFCTF – Radio/Radar Altimeter ARI 23265	Aug 81
–4101–10KC2A	–4101–10KC2A	Tornado GR Mk 1 & Mk 1A Maintenance Diagrams Manual (Chap 72-10) ANAC –Main Computer System	Jan 81
–4101–10KC2B	–4101–10KC2B	Tornado GR Mk 1 & Mk 1A Maintenance Diagrams Manual (Chap 72-11) ANAC –Main Computer	Sep 80
–4101–10KC2C	–4101–10KC2C	Tornado GR Mk 1 (Chap 72) ANAC – Interface Units	Jan 81
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–4101–10KC3B	–4101–10KC3B	Tornado GR Mk 1 & Mk 1A Maintenance Diagrams Manual (Chap 72-21) ANAC –Air Data Computer	Apr 81
–4101–10KC3C	–4101–10KC3C	Tornado GR Mk 1 Mk 1A Maintenance Diagrams Manual (Chap 72-22) ANAC	Jun 81
–4101–10KC3D	–4101–10KC3D	Tornado GR Mk 1 (Chap 72) ANAC – Doppler ARI23264/1	Jan 81
–4101–10KC3E	–4101–10KC3E	Tornado GR Mk 1 (Chap 72) ANAC – Tacan ARI23266	Nov 80
–4101–10KC3F	–4101–10KC3F	Tornado GR Mk 1 (Chap 72) ANAC – SAHR	Jul 81
–4101–10KC3G	–4101–10KC3G	Tornado GR Mk 1 & Mk 1A Maintenance Diagrams Manual (Chap 72-26) ANAC Ground Mapping Radar ARI 23274	Dec 81
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–4101–10KC4B	–4101–10KC4B	Tornado GR Mk 1 (Chap 72) ANAC – TV Tabular Display	Jun 81
–4101–10KC4C	–4101–10KC4C	Tornado GR Mk 1 (Chap 72) ANAC – Head-Up Display	Sep 80
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–4101–10KC4E	–4101–10KC4E	Tornado GR Mk 1 (Chap 72) ANAC – Horizontal Situation Indicator	Jan 81
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–4101–10MA	–4101–10MA	Tornado GR Mk 1 (Chap 90)	Jun 80
–4101–10MB	–4101–10MB	Tornado GR Mk 1 Infra Red Reconnaissance System	Sep 88
–4101–12B		Tornado GR Mk 1	Mar 87
–4101–14A		Tornado GR Mk 1	Jul 80
–4101–14B		Tornado GR Mk 1	Jul 80
–4101–14C		Tornado GR Mk 1	May 87
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–4101–14D Supplement 2		Tornado GR Mk 1 & Mk 1A Flight Reference Cards (Weapons)	Oct 91
–4101–14E		Tornado GR Mk 1 & 1A Mission Operating Procedures (Reconnaissance)	Feb 90
–4101–15A		Tornado GR Mk 1 Book 1 – Flight Systems	Jan 86
–4101–15A/B		Difference Data for 1AF Tornado Tornado GR Mk 1	Apr 82
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–4101–15B		Tornado Mk 1 & 1A Aircrew Manual Book 2 Navigation/Attack & Armament Systems	–
–4101–15C Supplement 1A		Tornado GR Mk 1 & 1A Aircrew Manual Book 2 Navigation/Attack & Armament SystemsTornado Infra-Red Reconnaissance System	Jan 90
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–4101–D1		Tornado GR Mk 1 Hydraulic System	Oct 80
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–4101–D2C		Tornado GR Mk 1 Airframe Fuel System	Jan 82
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–4102–3B		Tornado F Mk 2	–
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–4102–6A2A2	–4102–6A2A2	Tornado F Mk 2 (Chap 15)	–
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–4102–6A2C1	–4102–6A2C1	Tornado F Mk 2 (Chap 15) (Specific Repairs) Centre Fuselage Structure	–
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–4102–6A2D2	–4102–6A2D2	Tornado F Mk 2 (Chap 15)	Jun 84
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–4102–6A26	–4102–6A26	Tornado F Mk 2 (Chap 38) Temporary Repairs	Jan 85
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–4102–10EJ		Tornado F Mk 2 (Chap 23)	Sep 83
–4102–10EK		Tornado F Mk 2 (Chap 24)	Sep 24
–4102–10EL		Tornado F Mk 2 (Chap 25)	Sep 83
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–4102–10FA		Tornado F Mk 2 (Chap 40)	Jun 84
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–4102–10HA		Tornado F Mk 2 (Chap 55)	Oct 84
–4102–10HC	–4102–10HC	Tornado F Mk 2 (Chap 57)	Sep 84
–4102–10HE6		Tornado F Mk 2 (Chap 59)	Jun 84
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–4102–10KA		Tornado F Mk 2 (Chap 70) Automatic Flight Control System	Jan 85
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–4102–10LA		Tornado F Mk 2 (Chap 80)	Nov 84
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–4102–D1A		Tornado F Mk 2 Hydraulic System	Jul 86
–4102–D1B		Tornado F Mk 2 Hydraulic System	Jul 86
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—4102—D2B		Tornado F Mk 2 Fuel System	Sep 85
—4102—D2C		Tornado F Mk 2 Fuel System Cockpit Controls and Indicators	Apr 85
—4102—D4A		Tornado F Mk 2 Environmental System Schematic	Jul 86
—4102—D4B		Tornado F Mk 2 Environmental System - Location	Jul 86
—4102—D6B		Tornado F Mk 2 Engine Oil System	May 85
—4102—D7		Tornado F Mk 2 Radiation Hazards	Sep 84
—4102—D8		Tornado F Mk 2 Safety & Emergency Cockpit Hazards	Sep 88
—4102))—1AA —4103)	—4102))—1AA —4103)	Tornado F Mk 2, 2A & 3 (Chap 00)	—
—4102))—1BA —4103)	—4102))—1BA —4103)	Tornado F Mk 2, 2A & 3 (Chap 01)	—
	—4102))—1BB —4103)	Tornado F Mk 2, 2A & 3 (Chap 2)	—
—4102))—1BC —4103)	—4102))—1BC —4103)	Tornado F Mk 2, 2A & 3 (Chap 03)	Dec 83
—4102))—1CA —4103)	—4102))—1CA —4103)	Tornado F Mk 2 A/c ASM Ground Handling (Chap 04)	Aug 83
—4102))—1CB —4103)	—4102))—1CB —4103)	Tornado F Mk 2, 2A & 3 (Chap 5)	—
—4102))—1CC1 —4103)	—4102))—1CC1 —4103)	Tornado F Mk 2, 2A & 3 (Chap 6)	—
—4102))—1CC2 —4103)	—4102))—1CC2 —4103)	Tornado F Mk 2, 2A (Chap 06) (Mk 103 Engine)	Sep 84
—4102))—1CC3 —4103)	—4102))—1CC3 —4103)	Tornado F Mk 2 & Mk 2A (Chap 6)	Dec 84
—4102))—1CC4 —4103)	—4102))—1CC4 —4103)	Tornado F Mk 2, 2A (Chap 06)	Aug 87
—4102))—1CC(4)1 —4103)	—4102))—1CC(4)1 —4103)	Tornado F Mk 2 & 3 (Chap 06)	Jan 86

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101B—cont			
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—4102))—1CC(4)3 —4103)	—4102))—1CC(4)3 —4103)	Tornado F Mk 3	—
—4102))—1CD —4103)	—4102))—1CD —4103)	Tornado F Mk 2, 2A & 3 (Chap 07)	Sep 83
—4102))—1CE —4103)	—4102))—1CE —4103)	Tornado F Mk 2, 2A & 3 (Chap 08)	Dec 83
—4102))—1CF —4103)	—4102))—1CF —4103)	Tornado F Mk 2, 2A & 3 (Chap 19)	Jul 83
—4102))—1CG —4103)	—4102))—1CG —4103)	Tornado F Mk 2, 2A & 3 (Chap 10)	Dec 83
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—4102))—1CK —4103)	—4102))—1CK —4103)	Tornado F Mk 2, 2A & 3 (Chap 13)	Sep 84
—4102))—1EA1 —4103)	—4102))—1EA1 —4103)	Tornado F Mk 2, 2A & 3 (Chap 15) Fuselage General	Jun 83
—4102))—1EA2 —4103)	—4102))—1EA2 —4103)	Tornado F Mk 2, 2A & 3 (Chap 15)	—
—4102))—1EA4 —4103)	—4102))—1EA4 —4103)	Tornado F Mk 2, 2A & 3 (Chap 15)	—
—4102))—1EA5 —4103)	—4102))—1EA5 —4103)	Tornado F Mk 2, 2A & 3	—
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101B—cont			
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—4102))—1EE1 —4103)	—4102))—1EE1 —4103)	Tornado F Mk 2, 2A & 3 (Chap 19) Flying Controls General	Apr 83
—4102))—1EE2A —4103)	—4102))—1EE2A —4103)	Tornado F Mk 2, 2A & 3 (Chap 19)	—
—4102))—1EE2B —4103)	—4102))—1EE2B —4103)	Tornado F Mk 2, 2A & 3 (Chap 19) Primary Flying Controls Rudder	—
—4102))—1EE2C —4103)	—4102))—1EE2C —4103)	Tornado F Mk 2, 2A & 3 (Chap 19)	Dec 83
—4102))—1EE3A —4103)	—4102))—1EE3A —4103)	Tornado F Mk 2, 2A & 3 (Chap 19) High Lift Wing Sweep	Nov 84
—4102))—1EE3B —4103)	—4102))—1EE3B —4103)	Tornado F Mk 2, 2A & 3 (Chap 19)	Nov 84
—4102))—1EE3C —4103)	—4102))—1EE3C —4103)	Tornado F Mk 2, 2A & 3 (Chap 19)	—
—4102))—1EE3D —4103)	—4102))—1EE3D —4103)	Tornado F Mk 2, 2A & 3 (Chap 19)	—
—4102))—1EE3E —4103)	—4102))—1EE3E —4103)	Tornado F Mk 2, 2A & 3 (Chap 19)	—
—4103))—1EF1 —4103)	—4103))—1EF1 —4103)	Tornado F Mk 2, 2A & 3 (Chap 20)	—
—4102))—1EF2 —4103)	—4102))—1EF2 —4103)	Tornado F Mk 2, 2A & 3 (Chap 20) Landing Gear Nose Gear	Feb 84
—4102))—1EF3 —4103)	—4102))—1EF3 —4103)	Tornado F Mk 2, 2A & 3 (Chap 20)	—

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101B—cont			
—4102))—1EF3B —4103)	—4102))—1EF3B —4103)	Tornado F Mk 2, 2A & 3 (Chap 20) Landing Gear Nose Wheel Steering	Jul 84
—4102))—1EF4 —4103)	—4102))—1EF4 —4103)	Tornado F Mk 2, 2A & 3 (Chap 20) Landing Gear Main Gear	Oct 84
—4102))—1EF4A —4103)	—4102))—1EF4A —4103)	Tornado F Mk 2, 2A & 3 (Chap 20).....	—
—4102))—1EF5 —4103)	—4102))—1EF5 —4103)	Tornado F Mark 2 (Chap 20) Adapter Hook	Jun 83
—4102))—1EF6 —4103)	—4102))—1EF6 —4103)	Tornado F Mk 2, 2A & 3 (Chap 20).....	—
—4102))—1EG —4103)	—4102))—1EG —4103)	Tornado F Mk 2, 2A & 3 (Chap 21).....	Aug 84
—4102))—1EJ —4103)	—4102))—1EJ —4103)	Tornado F Mk 2, 2A & 3 (Chap 23).....	—
—4102))—1EK —4103)	—4102))—1EK —4103)	Tornado F Mk 2, 2A & 3 (Chap 24).....	—
—4102))—1EL —4103)	—4102))—1EL —4103)	Tornado F Mk 2, 2A & 3 (Chap 25).....	May 83
—4102))—1EN —4103)	—4102))—1EN —4103)	Tornado F Mk 2, Mk 2A & Mk 3 Aircraft Maintenance Manual Chapter 27 Ice and Rain Protection	Apr 83
—4102))—1EO —4103)	—4102))—1EO —4103)	Tornado F Mk 2, 2A & 3 (Chap 28).....	—
4102))—1EP —4103)	—4102))—1EP —4103)	Tornado F Mk 2, 2A & 3 (Chap 29).....	—
—4102))—1ET —4103)	—4102))—1ET —4103)	Tornado F Mk 2, 2A & 3 (Chap 33).....	—

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101B—cont			
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—4102))—1FA(4)2 —4103)	—4102))—1FA(4)2 —4103)	Tornado F Mk 3 (Chap 40)	—
—4102))—1FA —4103) (4)2A	—4102))—1FA —4103) (4)2A	Tornado F Mk 2 (Chap 40) Engine Mountings (Mk 104 Engine)	Nov 85
—4102))—FA —4103) (4)2B	—4102))—FA —4103) (4)2B	Tornado F Mk 3 (Chap 40)	—
—4102))—1FA(4)3 —4103)	—4102))—1FA(4)3 —4103)	Tornado F Mk 2 (Chap 40) Basic Engine (Mk 104 Engine)	Jan 86
—4102))—1FA —4103) (4)3B	—4102))—1FA —4103) (4)3B	Tornado F Mk 3 (Chap 40)	—
—4102))—1FA —4103) (4)3C	—4102))—1FA —4103) (4)3C	Tornado F Mk 3 (Chap 40)	—
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—4102))—1FA —4103) (4)3G	—4102))—1FA —4103) (4)3G	Tornado F Mk 2 (Chap 40) External Gearbox (Mk 104 Engine)	—
—4102))—1FA —4103) (4)3H	—4102))—1FA —4103) (4)3H	Tornado F Mk 3 (Chap 40)	—
—4102))—1FA(4)4 —4103)	—4102))—1FA(4)4 —4103)	Tornado F Mk 3 Aircraft Servicing Manual Chapter 40-30 Power Plant Exhaust System (Mk 104 Engine)	Oct 85
—4102))—1FA —4103) (4)4A	—4102))—1FA —4103) (4)4A	Tornado F Mk 3 Mk 104 Engine (Chap 40)	—
—4102))—1FA —4103) (4)4B	—4102))—1FA —4103) (4)4B	Tornado F Mk 2 & F Mk 3 (Chap 40)	Apr 86

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101B—cont			
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—4102))—1FA(4)8 —4103)	—4102))—1FA(4)8 —4103)	Tornado F Mk 3 (Chap 40) Power Plant Oil System	Mar 86
—4102))—1FA(4)9 —4103)		Tornado F Mk 3 (Chap 40)	—
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—4102))—1FA2A —4103)	—4102))—1FA2A —4103)	Tornado F Mk 2, 2A (Chap 40) Power Plant Engine Mountings	—
—4102))—1FA2B —4103)	—4102))—1FA2B —4103)	Tornado F Mk 2 & 2A (Chap 40) Power Plant Engine Dressing	—
—4102))—1FA3 —4103)	—4102))—1FA3 —4103)	Tornado F Mk 2 A/c & Mk 2 A/c Power Plant Basic Engine (Chaps 40-20)	Jul 84
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—4102))—1FA3G —4103)	—4102))—1FA3G —4103)	Tornado F Mk 2 (Chap 40)	Oct 84
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	—4102))—1FA(4)5 —4103)	Tornado F Mk 3	Mar 88
—4102))—1FA4A —4103)		Tornado F Mk 2, 2A (Chap 40)	—
—4102))—1FA4B —4103)	—4102))—1FA4B —4103)	Tornado F Mk 2 & Mk 2A Aircraft Maintenance Manual Chap 40-32 Power Plant — Thrust Reverser System (Mk 103 Engine)	Mar 85
—4102))—1FA5 —4103)	—4102))—1FA5 —4103)	Tornado F Mk 2 & 2A (Chap 40) Fuel & Control System	—
—4102))—1FA6 —4103)	—4102))—1FA6 —4103)	Tornado F Mk 2, 2A (Chap 40)	—
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—4102))—1FA8 —4103)	—4102))—1FA8 —4103)	Tornado F Mk 2, 2A & 3 (Chap 40) Power Plant Oil System	—
—4102))—1FA8 —4103)		Tornado F Mk 2, 2A (Mk 103 Engine) (Chap 40)	—
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101B—cont			
—4102))—1FB1 —4103)		Tornado F Mk 2, 2A & 3 (Chap 41)	—
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—4102))—1FB3 —4103)	—4102))—1FB3 —4103)	Tornado F Mk 2, 2A & 3 (Chap 41)	—
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—4102))—1FK —4103)	—4102))—1FK —4103)	Tornado F Mk 2, 2A & 3 (Chap 49)	—
—4102))—1HA —4103)	—4102))—1HA —4103)	Tornado F Mk 2, 2A & 3 (Chap 55)	—
—4102))—1HB —4103)	—4102))—1HB —4103)	Tornado F Mk 2, 2A & 3 (Chap 56)	Jun 83

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101B—cont			
—4102))—1HC —4103)	—4102))—1HC —4103)	Tornado F Mk 2, 2A & 3 (Chap 57)	—
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—4102))—1JA —4103)	—4102))—1JA —4103)	Tornado F Mk 2, Aircraft Communications Mk 2A, Mk 3 (Chap 60)	Apr 88
—4102))—1JB —4103)	—4102))—1JB —4103)	Tornado F Mk 2, 2A & 3 (Chap 61)	—
—4102))—1JC1 —4103)	—4102))—1JC1 —4103)	Tornado F Mk 2, 2A & 3 (Chap 62)	Dec 86
—4102))—1JE1 —4103)	—4102))—1JE1 —4103)	Tornado F Mk 2, 2A & 3 (Chap 64)	—
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—4102))—1KA1 —4103)	—4102))—1KA1 —4103)	Tornado F Mk 2, 2A & 3 (Chap 70)	—
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101B—cont			
—4102))—1KA6 —4103)	—4102))—1KA6 —4103)	Tornado F Mk 2, Mk 2 A and Mk 3 Aircraft Servicing Manual Chap 70-40 AFCS Automatic Wing Sweep & Manoeuvre Devices System	Dec 87
—4102))—1KA7 —4103)	—4102))—1KA7 —4103)	Tornado F Mk 2, 2A & 3 (Chap 70).....	—
—4102))—1KC1B —4103)		Tornado F Mk 2, Mk 2A & Mk 3 Aircraft Maintenance Manual Chap 72-00-20 ANIS — Operation of the Navigation System	Aug 90
—4102))—1KC1D —4103)	—4102))—1KC1D —4103)	Tornado F Mk 2, 2A & 3 (Chap 72).....	—
—4102))—1KC1E —4103)		Tornado F Mk 2, 2A & Mk 3 Aircraft Maintenance Manual Chap 72-00-50...	Apr 90
—4102))—1KC2A —4103)	—4102))—1KC2A —4103)	Tornado F Mk 2, 2A & 3 (Chap 72).....	—
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—4102))—1KC2C —4103)	—4102))—1KC2C —4103)	Tornado F Mk 2, Mk 2A & Mk 3 Aircraft Maintenance Manual Chap 72-12 ANIS — Interface Units.....	—
—4102))—1KC2D —4103)	—4102))—1KC2D —4103)	Tornado F Mk 2, 2A & 3 (Chap 72).....	—
—4102))—1KC3A —4103)	—4102))—1KC3A —4103)	Tornado Mks (Chap 72).....	—
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—4102))—1KC3C —4103)	—4102))—1KC3C —4103)	Tornado F Mk 2, Mk 2A & Mk 3 Aircraft Maintenance Manual Chap 72-22 ANIS — Inertial Navigation System.....	Jun 90
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—4102))—1KC4A —4103)	—4102))—1KC4A —4103)	Tornado F Mk 2, 2A & 3 (Chap 72) ANIS — Displays	Dec 83
—4102))—1KC4C —4103)	—4102))—1KC4C —4103)	Tornado F Mk 2, 2A & 3 (Chap 72)	—
—4102))—1KC4E —4103)	—4102))—1KC4E —4103)	Tornado F Mk 2, 2A & 3 (Chap 72)	—
—4102))—1LB —4103)	—4102))—1LB —4103)	Tornado F Mk 2, 2A & 3 (Chap 81)	—
—4102))—1LC —4103)	—4102))—1LC —4103)	Tornado F Mk 2, 2A & 3 (Chap 82)	—
—4102))—1LD —4103)	—4102))—1LD —4103)	Tornado F Mk 2, 2A & 3 (Chap 83)	—
—4102))—1LJ —4103)	—4102))—1LJ —4103)	Tornado F Mk 2, 2A & 3 (Chap 88)	—
—4102))—1MA —4103)	—4102))—1MA —4103)	Tornado F Mk 2, Mk 2A & Mk 3 Aircraft Maintenance Manual Chap 90 — Photographic	Dec 83
—4102))—1NA —4103)	—4102))—1NA —4103)	Tornado F Mk 2, 2A & 3 (Chap 95)	—
	—4102))—1V —4103)	Tornado F Mk 2, 2A & 3	Aug 87
	—4102))—2 —4103)	Tornado F Mk 2, 2A & 3	Apr 88
	—4102))—3A —4103)		—

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101B—cont			
—4102))—5A1 —4103)		Tornado F Mk 2 & F Mk 3 — Master Maintenance Schedule	—
—4102))—5A2 —4103)		Tornado F Mk 2 & F Mk 3 — Safety Maintenance Notes	—
—4102))—5A6 —4103)		Tornado F Mk 2 & F Mk 3 — Weapon Loading/Off Loading Procedures	—
—4102))—5B1 —4103)		Tornado F Mk 2 & F Mk 3 — Flight Servicing Schedule	—
—4102))—5B2&C —4103)		Tornado F Mk 2 & F Mk 3 — Primary & Minor Maintenance Schedule	—
—4102))—5D —4103)		Tornado F Mk 2 & F Mk 3 — Major Maintenance Schedule	—
—4102))—5T —4103)		Tornado F Mk 2 & F Mk 3 — Operational Turn Round Schedule	—
—4102))—5U1 —4103)		Tornado F Mk 2 & F Mk 3 — Operational Readiness Servicing Schedule	—
—4102))—5W1A —4103)		Tornado F Mk 2, F Mk 2A & F Mk 3 — Summary of Component Repair Plans Systems (Chaps 15 to 19)	—
—4102))—5W1B —4103)		Tornado F Mk 2 & F Mk 3 Summary of Component Repair Plans Systems 20/10 to 20/50	Dec 88
—4102))—5W2A —4103)		Tornado F Mk 2, F Mk 2A & F Mk 3 — Summary of Component Repair Plans Systems (Chaps 21 to 23)	—
—4102))—5W2B —4103)		Tornado F Mk 2, F Mk 2A, F Mk 3 — Summary of Component Repair Plans Systems (Chaps 24 to 33)	—
—4102))—5W3A —4103)		Tornado F Mk 2 & F Mk 3 Systems 41/10 to 49/00	Dec 83

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—4102))—5W3B —4103)		Tornado F Mk 2, F Mk 2A & F Mk 3 — Summary of Component Repair Plans Systems (Chaps 41 to 49)	—
—4102))—5W4A —4103)		Tornado F Mk 2, F Mk 2A & F Mk 3 — Summary of Component Repair Plans Systems (Chaps 55 to 70)	—
—4102))—5W4B —4103)		Tornado F Mk 2, F Mk 2A & F Mk 3 — Summary of Component Repair Plans Systems (Chaps 72 to 90)	—
—4102))—6A2A1 —4103)		Tornado F Mk 2 (Specific Repairs) Front Fuselage Mk 2A & Mk Aircraft Unpress Structure	May 85
—4102))—6A2A3 —4103)		Tornado F Mk 2 (Chap 15)	—
	—4102))—6A2C1 —4103)	Tornado F Mk 2, 2A & 3	Feb 88
—4102))—6A2C2 —4103)		Tornado F Mk 2, 2A & 3 (Chap 15)	—
—4102))—6A2C3 —4103)		Tornado F Mk 2, 2A & 3 (Chap 15)	—
—4102))—6A2D1 —4103)	—4102))—6A2D1 —4103)	Tornado F Mk 2, Mk 2A & Mk 3 Aircraft Repair Manual (Specific Repairs) Rear Fuselage Structure	Nov 84
—4102))—6A3A —4103)	—4102))—6A3A —4103)	Tornado F Mk 2, 2A & 3 (Chap 16)	—
—4103))—6A3A1 —4103)	—4102))—6A3A1 —4103)	Tornado F Mk 2, 2A & 3 (Chap 16)	—
—4102))—6A3A2 —4103)		Tornado F Mk 2, 2A & 3 Aircraft Wing Slats (Specific Repairs)	Oct 84
—4102))—6A3A3 —4103)	—4102))—6A3A3 —4103)	Tornado F Mk 2, 2A & 3 (Chap 16)	—

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–4102))–6A3B –4103)		Tornado F Mk 2, 2A & 3 Aircraft Repair Manual (Specific Repairs) Main Planes – Pylons	Nov 84
	–4102))–6A4A –4103)	Tornado F Mk 2 Aircraft Repair Manual (Specific Repairs) (Chap 17-10) Tail Unit – Fin	–
–4102))–6A4B –4103)	–4102))–6A4B –4103)	Tornado F Mk 2 Aircraft Repair Manual (Specific Repairs) Tail Unit – Rudder	–
	–4102))–6A4C –4103)	Tornado F Mk 2, 2A & 3 (Chap 17-30 Prelims)	Oct 87
–4102))–6A6 –4103)		Tornado F Mk 2, Mk 2A & Mk 3 Aircraft Repair Manual (Specific Repairs) Flying Controls (Chap 19)	May 85
–4102))–6A27 –4103)	–4102))–6A27 –4103)	Tornado F Mk 2, 2A & 3 (Chap 39)	Jun 87
–4102))–10AA –4103)		Tornado F Mk 2, F Mk 2A & F Mk 3 (Chap 00)	–
–4102))–10EE –4103)		Tornado F Mk 2, 2A & 3 Servicing Diagrams – Manual Flying Controls	Apr 84
–4102))–10EG –4103)		Tornado F Mk 2, 2A & 3	–
–4102))–10EO –4103)		Tornado F Mk 2, 2A & 3 (Chap 28)	–
–4102))–10EN –4103)		Tornado F Mk 2, 2A & 3 (Chap 27)	–
–4102))–10ET –4103)		Tornado F Mk 2, 2A & 3	–
–4102))–10FB –4103)		Tornado F Mk 2, 2A & 3 Aircraft Fuel System (Chap 41)	Nov 84

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—4102))—10FF —4103)		Tornado F Mk 2, 2A & 3	—
—4102))—10FK —4103)		Tornado F Mk 2, 2A & 3 (Chap 49)	Jan 87
—4102))—10HA —4103)		Tornado F Mk 2,2A & 3 Aircraft Maintenance Diagrams Manual — Electrical Power Supplies & Distributions (Chap 55)	Oct 84
—4102))—10HB —4103)		Tornado F Mk 2, F Mk 2A & F Mk 3 Aircraft Servicing Diagrams Manual Lighting	Feb 84
—4102))—10HD —4103)		Tornado F Mk 2, F Mk 2A & F Mk 3 Maintenance Diagrams Manual (Chap 58) On-Board Check-out & Monitoring Systems (OCANS)	Nov 88
—4102))—10HE1 —4103)		Tornado F Mk 2, 2A & 3 Maintenance Diagrams Manual Aircraft — Wiring & Installation Data — General (Chap 59)	Jul 84
—4102))—10HE2 —4103)		Tornado F Mk 2, F Mk 2A & F Mk 3 Aircraft (Chap 59-10) Wiring & Installation Data Wiring Data List	—
—4102))—10HE3 —4103)		Tornado F Mk 2, 2A & 3 Aircraft — Wiring Installation Data — Connections List & Electrical Equipment List	Jun 84
—4102))—10HE8 —4103)		Tornado F Mk 2, 2A & 3 (Chap 59)	—
—4102))—10HE9 —4103)		Tornado F Mk 2, 2A & 3 (Chap 59)	—
—4102))—10JB —4103)		Tornado F Mk 2, 2A & 3 (Chap 61)	—
—4102))—10JE —4103)		Tornado F Mk 2, 2A & 3 — Aircraft Identification System (Chap 64)	—
—4102))—10KC6A —4103)		Tornado F Mk 2, F Mk 2A & F Mk 3 Maintenance Diagrams Manual (Chap 72-50) Automatic Navigation & Interception System — AL Radar ARI 5934	Oct 84

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–4102))–12B –4103)		Tornado F Mk 2, 2A & 3	May 87
–4102))–15A –4103)		Tornado F Mk 2, F Mk 2A & F Mk 3 – Aircrew Manual Book 1 (Flight Systems)	–
–4102))–15B –4103)		Tornado F Mk 2, F Mk 2A & F Mk 3 – Aircrew Manual Book 2 (Weapons)	–
–4102))–D4C –4103)		Tornado F Mk 2, 2A & 3 – Environmental Control System	Dec 88
–4103–14		Tornado F Mk 3 Emergency Drills	–
–4103–16		Tornado F Mk 3	May 86
–4400–3C/3D		Hawk	Dec 75
–4401–1A		Hawk T Mk 1 & T Mk 1A (Chaps 1 to 6)	Mar 83
–4401–1B		Hawk T Mk 1 & T Mk 1A (Chaps 7 to 10, 12, 13)	Mar 83
–4401–1C		Hawk T Mk 1 & T Mk 1A (Chaps 15 to 17)	Mar 83
–4401–1D		Hawk T Mk 1 & T Mk 1A (Chap 19)	Mar 83
–4401–1E		Hawk T Mk 1 & T Mk 1A (Chaps 20, 21)	Mar 83
–4401–1F		Hawk T Mk 1 & T Mk 1A (Chaps 23, 25, 27)	Mar 83
–4401–1G		Hawk T Mk 1 (Chaps 28 & 29)	Jul 75
–4401–1H		Hawk T Mk 1/T Mk 1A (Chap 40)	Oct 83
–4401–1H1		Hawk T Mk 1/T Mk 1A	Jan 84
–4401–1J		Hawk T Mk 1 & T Mk 1A (Chaps 41, 45, 48)	Mar 83
–4401–1K		Hawk T Mk 1 & T Mk 1A (Chaps 55 to 57)	Mar 83
–4401–1L		Hawk T Mk 1 & T Mk 1A (Chaps 60, 61, 64, 71)	Mar 83
–4401–1M		Hawk T Mk 1 & Mk 1A (Chaps 80 to 82, 84, 88)	Mar 83
–4401–1Z		Hawk T Mk 1/T Mk 1A	Sep 84
–4401–2		Hawk T Mk 1	Oct 75
–4401–2(R)1		Hawk T Mk 1 & T Mk 1A	Aug 87
–4401–2(R)2		Hawk T Mk 1 & T Mk 1A	Aug 87
–4401–3A		Hawk T Mk 1 & T Mk 1A	Feb 85
–4401–3B		Hawk T Mk 1 (Appendix A 2322)	Jul 73
–4401–3E2		Hawk T Mk 1	Aug 82
–4401–5A1		Hawk T Mk 1 & T Mk 1A Master Maintenance Schedule	Feb 90
–4401–5A2		Hawk T Mk 1 & T Mk 1A	Feb 90
–4401–5A6		Hawk T Mk 1 & T Mk 1A Weapon Loading/Off Loading Procedures	Feb 90
–4401–5B1		Hawk T Mk 1 & T Mk 1A Flight Servicing Schedule	Feb 90
–4401–5B2		Hawk T Mk 1 & T Mk 1A Primary, Primary Star Maintenance Schedule	Feb 90

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—4401—5C		Hawk T Mk 1 & T Mk 1A Minor, Minor Star Maintenance Schedule	Feb 90
—4401—5(CTY)		Hawk T Mk 1 & T Mk 1A Contingency Maintenance Schedule	Feb 90
—4401—5D		Hawk T Mk 1 & T Mk 1A	Feb 90
—4401—5F		Hawk T Mk 1	Jun 79
—4401—5G		Hawk T Mk 1	Feb 79
—4401—5G1		Hawk T Mk 1 & T Mk 1A	—
—4401—5M		Hawk T Mk 1 Flight Test Schedule	—
—4401—5T		Hawk T Mk 1 & T Mk 1A Operational Turn Round Schedule	Feb 90
—4401—5V		Hawk T Mk 1 & T Mk 1A Structural Sampling Requirements & Procedures	Feb 90
—4401—5W		Hawk T Mk 1 and T Mk 1A — Summary of Component Repair Plants	—
—4401—6A		Hawk T Mk 1/T Mk 1A Aircraft	Feb 84
—4401—10 Cover 1		Hawk T Mk 1 & T Mk 1A	Mar 83
—4401—10 Cover 2		Hawk T Mk 1 & T Mk 1A	Mar 83
—4401—12A		Hawk T Mk 1	May 76
—4401—14		Hawk T Mk 1	Sep 79
—4401—15		Hawk T Mk 1 & T Mk 1A	Mar 85
—4401—16		Hawk T Mk 1/T Mk 1A	Nov 83
—4401—D1		Hawk T Mk 1 Hydraulic Power	Nov 86
—4401—D19		Hawk	Jan 79
—4600—1Z		Jetstream T Mk 1 & T Mk 2 & T Mk 3	Nov 85
—4600—2		Jetstream T Mk 1, T Mk 2 & T Mk 3	Jan 86
—4600—3C3D		Jetstream	—
—4600—6A		Jetstream T Mk 1 & T Mk 2	Sep 78
—4600—12A		Jetstream T Mk 1, T Mk 2 & T Mk 3	Feb 86
—4600—15S		Jet Stream (All Marks) — Statement of Operating Intent	—
—4601—1A		Jetstream T Mk 1 Chapters 1, 3 to 7, 9 to 12, 15 to 17, 19 to 21	1973
—4601—1B		Jetstream T Mk 1 Chapters 23, 25, 27 to 30, 40, 41, 45, 47, 55 to 57	1973
—4601—1C		Jetstream T Mk 1 Chapters 60, 61, 64, 70	1973
—4601—2(R)1		Jetstream T Mk 1	—
—4601—2(R)2		Jetstream T Mk 1	—
—4601—3B		Jetstream T Mk 1	May 78
—4601—3E2		Jetstream T Mk 1	1975
—4601—5A1		Jetstream T Mk 1	Nov 86
—4601—5A2		Jetstream T Mk 1	Nov 86
—4601—5A3		Jetstream T Mk 1	Jan 87
—4601—5B1		Jetstream T Mk 1	Nov 86
—4601—5B2		Jetstream T Mk 1	Nov 86
—4601—5C1		Jetstream T Mk 1	Nov 86
—4601—5C2		Jetstream T Mk 1	Nov 86
—4601—5C3		Jetstream T Mk 1	Nov 86
—4601—5C4		Jetstream T Mk 1	Nov 86
—4601—5(CTY)		Jetstream T Mk 1 Contingency Maintenance Schedule	Jan 90
—4601—5F		Jetstream T Mk 1	Jan 87
—4601—5G		Jetstream T Mk 1	Mar 77
—4601—5M		Jetstream T Mk 1 Flight Test Schedule	Apr 90

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–4601–5W		Jetstream T Mk 1	Jan 87
–4601–10		Jetstream T Mk 1	Jul 73
–4601–14		Jetstream T Mk 1	Jul 90
–4601–15		Jetstream T Mk 1	Sep 79
–4601))–3A –4602)		Jetstream T Mk 1 & T Mk 2	Apr 85
–4601))–16A –4602)		Jetstream T Mk 1 & 2	May 84
–4601))–16B –4602)		Jetstream T Mk 1 & 2	Jan 85
–4602–3E		Jetstream T Mk 2	Apr 79
–4800–2		Sea Harrier	Jan 78
–4800–6A1		Sea Harrier FRS Mk 1 (Chaps 14 to 17)	Apr 78
–4800–6A2		Sea Harrier FRS Mk 1 (Chaps 19, 20, 38, 40, 41)	Apr 78
–4800–6A3		Sea Harrier FRS Mk 1	Nov 78
–4801–1A		Sea Harrier FRS Mk 1 (Chaps 1, 3 to 10, 12 & 13)	Nov 77
–4801–1B		Sea Harrier FRS Mk 1 (Chaps 15, 16 & 17)	Oct 77
–4801–1C		Sea Harrier FRS Mk 1 (Chap 19)	Oct 77
–4801–1D		Sea Harrier FRS Mk 1 (Chap 20)	Jan 78
–4801–1E		Sea Harrier FRS Mk 1 (Chap 21)	May 78
–4801–1F		Sea Harrier FRS Mk 1 (Chaps 23, 24)	Dec 77
–4801–1G		Sea Harrier FRS Mk 1 (Chaps 25 & 27)	Oct 77
–4801–1H		Sea Harrier FRS Mk 1 (Chap 28)	Nov 77
–4801–1J		Sea Harrier FRS Mk 1 (Chap 29)	Oct 77
–4801–1K		Sea Harrier FRS Mk 1 (Chap 40)	Oct 77
–4801–1L		Sea Harrier FRS Mk 1 (Chap 41)	Oct 77
–4801–1M		Sea Harrier FRS Mk 1 (Chaps 42 & 45)	Oct 77
–4801–1N		Sea Harrier FRS Mk 1	Dec 78
–4801–1P		Sea Harrier FRS Mk 1 (Chaps 55 to 57)	Feb 78
–4801–1Q		Sea Harrier FRS Mk 1 (Chaps 60, 61 & 64)	Dec 77
–4801–1R		Sea Harrier FRS Mk 1 (Chap 70)	Jan 79
–4801–1S		Sea Harrier FRS Mk 1 (Chap 41)	Nov 77
–4801–1T		Sea Harrier FRS Mk 1 (Chaps 80 to 83, 90, 95)	Oct 77
–4801–3B		Sea Harrier FRS Mk 1	1976
–4801–10 Cover 1		Sea Harrier FRS Mk 1	Mar 78
–4801–10 Cover 2		Sea Harrier FRS Mk 1 (Chaps 60 to 62, 64, 70, 71, 80 to 83 & 90)	Jul 78
–4801–12B		Sea Harrier FRS Mk 1	Jan 79
–4802–3B		Appendix 'A' Schedule of Equipment for Sea Harrier FRS Mk 2 Serial No 2354	–
–4901–1A		Tucano T Mk 1 Aircraft – Aircraft Servicing Manual Chapters 1 to 6	–
–4901–1B		Tucano T Mk 1 Aircraft – Aircraft Servicing Manual Chapters 7, 8, 9, 10, 12, 13	–

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—4901—1C		Tucano T Mk 1 Aircraft — Aircraft Servicing Manual Chapters 15, 16, 17	—
—4901—1D		Tucano T Mk 1 Aircraft — Aircraft Servicing Manual Chapter 19	—
—4901—1E		Tucano T Mk 1 Aircraft — Aircraft Servicing Manual Chapters 20, 21	—
—4901—1F		Tucano T Mk 1 Aircraft — Aircraft Servicing Manual Chapters 23, 25	—
—4901—1G		Tucano T Mk 1 Aircraft — Aircraft Servicing Manual Chapters 27, 28	—
—4901—1H		Tucano T Mk 1 Aircraft — Aircraft Servicing Manual Chapter 29	—
—4901—1J		Tucano T Mk 1 Aircraft — Aircraft Servicing Manual Chapter 40	—
—4901—1K		Tucano T Mk 1 Aircraft — Aircraft Servicing Manual Chapters 41, 45, 47	—
—4901—1L		Tucano T Mk 1 Aircraft — Aircraft Servicing Manual Chapters 55, 56, 57	—
—4901—1M		Tucano T Mk 1 Aircraft — Aircraft Servicing Manual Chapters 60, 61, 64, 71	—
—4901—1Z		Tucano T Mk 1 — List of Applicable Publications	—
—4901—2		Tucano T Mk 1 — General Orders and Modifications	—
—4901—2(R)1		Tucano T Mk 1 — Royal Air Force Engineering Authority General Orders & Special Instructions	—
—4901—3A		Tucano T Mk 1 — Illustrated Parts Catalogue	—
—4901—3B		Tucano T Mk 1	Jul 86
—4901—3C		Tucano T Mk 1 Scale of Aircraft Servicing Equipment	Feb 90
—4901—5A1		Tucano T Mk 1	Oct 87
—4901—5A2		Tucano T Mk 1	Oct 87
—4901—5B1		Tucano T Mk 1	Oct 87
—4901—5B2		Tucano T Mk 1	Oct 87
—4901—5C1		Tucano T Mk 1	Oct 87
—4901—5C2		Tucano T Mk 1	Oct 87
—4901—5C3		Tucano T Mk 1 — Equalized 3 Maintenance Schedule	Oct 87
—4901—5C4		Tucano T Mk 1 — Equalized 4 Maintenance Schedule	Oct 87
—4901—5C5		Tucano T Mk 1 — A/C Equalized 5 Maintenance Schedule	Oct 87
—4901—5C6		Tucano T Mk 1 — Equalized 3 Maintenance Schedule	Oct 87
—4901—5G		Tucano (All Marks Initial Issue) Non-Destructive Test Schedule	Mar 90
—4901—5M		Tucano T Mk 1 Flight Test Schedule	Feb 90
—4901—5W		Tucano T Mk 1	—
—4901—6A		Tucano T Mk 1 — Aircraft Repair Manual	—
—4901—10A		Tucano T Mk 1 — Servicing Diagrams Manual Electrical/Radio Installation & Location Diagrams	Mar 88
—4901—10B		Tucano Wire Extracts	Aug 89
—4901—12A		Tucano T Mk 1 — Ground Handling Notes	—
—4901—14		Tucano T Mk 1 — Flight Reference Cards	—
—4901—15		Tucano T Mk 1 — Aircrew Manual	—
—4901—16		Tucano T Mk 1	—
—4901—D1		Danger Areas Fire Service Information Crash Rescue Data	Sep 89
—5100—1Y		Tristar K Mk 1 K Mk 2 & KC Mk 1	—
—5100—1Z		Tristar Aircraft — All Marks List of Applicable Publications	Sep 90
—5100—2		Tristar (All Marks) General Orders and Modifications	Jul 86
—5100—3C/3D		Tristar K Mk 1 and KC Mk 1 — Scale of Ground Support Equipment — 3C. Scale of Aircraft Servicing Spares — 3D	—
—5100—3Z		Tristar	Apr 86
—5100—5G		Tristar (All Marks) Non-Destructive Test Schedule	—
—5100—12D		Tristar K Mk 1 & KC Mk 1	Jul 86
—5100—15S		Tristar — Statement of Operating Intent	—
—5101—1A1		Tristar K Mk 1 & KC Mk 1 (Chaps 5 to 10)	Jun 85

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—5101—1A2		Tristar K Mk 1 & KC Mk 1 (Chap 11)	Mar 86
—5101—1B1		Tristar K Mk 1 & KC Mk 1 (Chap 12)	Aug 85
—5101—1B2		Tristar K Mk 1 & KC Mk 1 — Aircraft Servicing Manual Chapter 13 Role Changes	—
—5101—1C1		Tristar K Mk 1 & KC Mk 1 (Chap 20)	Apr 85
—5101—1D1		Tristar K Mk 1 & KC Mk 1 (Chap 21)	Jul 85
—5101—1D2		Tristar K Mk 1 & MC Mk 1 (Chap 21)	Jul 85
—5101—1E1		Tristar K Mk 1 & MC Mk 1 (Chap 22)	Jun 85
—5101—1E2		Tristar K Mk 1 & KC Mk 1 (Chap 22)	Jun 85
—5101—1E3		Tristar K Mk 1 & KC Mk 1 (Chap 22)	Jun 85
—5101—1F1		Tristar K Mk 1 & KC Mk 1 (Chap 23)	Jun 85
—5101—1G1		Tristar K Mk 1 & KC Mk 1 (Chap 24)	Apr 85
—5101—1H1		Tristar K Mk 1 & KC Mk 1 (Chap 25)	Oct 85
—5101—1H2		Tristar K Mk 1 & KC Mk 1 (Chap 26)	Jul 85
—5101—1J1		Tristar K Mk 1 & KC Mk 1 (Chap 27)	May 85
—5101—1J2		Tristar K Mk 1 & KC Mk 1 (Chap 27)	May 85
—5101—1J3		Tristar K Mk 1 & KC Mk 1 (Chap 27)	May 85
—5101—1K1		Tristar K Mk 1 & KC Mk 1 (Chap 28)	Sep 85
—5101—1K2		Tristar K Mk 1 & KC Mk 1 (Chap 28)	Nov 85
—5101—1K3		Tristar K Mk 1 & KC Mk 1 Aircraft Servicing Manual (Chap 28 — Fuel)	—
—5101—1L1		Tristar K Mk 1 & KC Mk 1 (Chap 29)	Jun 85
—5101—1M1		Tristar K Mk 1 & KC Mk 1 (Chap 30)	Jul 85
—5101—1M2		Tristar K Mk 1 & KC Mk 1 (Chap 31)	Mar 85
—5101—1N1		Tristar K Mk 1 & K Mk 1A (Chap 32)	Jun 85
—5101—1N2		Tristar K Mk 1 & KC Mk 1 (Chap 32)	Jun 85
—5101—1P1		Tristar K Mk 1 & KC Mk 1 (Chap 33)	Jun 85
—5101—1Q1		Tristar K Mk 1 & KC Mk 1 (Chap 34)	Jun 84
—5101—1Q2		Tristar K Mk 1 & KC Mk 1 (Chap 34)	May 85
—5101—1R1		Tristar K Mk 1 & KC Mk 1 (Chap 35)	Jul 85
—5101—1R2		Tristar K Mk 1 & KC Mk 1 (Chap 36)	Jun 85
—5101—1S1		Tristar K Mk 1 & KC Mk 1 (Chap 38)	Jun 85
—5101—1T1		Tristar K Mk 1 & KC Mk 1 (Chap 49)	Mar 85
—5101—1U1		Tristar K Mk 1 & KC Mk 1 (Chaps 51 & 52)	Jun 85
—5101—1U3		Tristar K Mk 1 & KC Mk 1 (Chaps 53 & 54)	Jan 85
—5101—1U4		Tristar K Mk 1 & KC Mk 1 (Chap 52)	Jun 85
—5101—1V1		Tristar K Mk 1 & KC Mk 1 (Chaps 70, 71)	Apr 85
—5101—1V2		Tristar K Mk 1 & KC Mk 1 (Chap 71)	Apr 85
—5101—1V3		Tristar K Mk 1 & KC Mk 1 (Chap 71)	Feb 85
—5101—1V4		Tristar K Mk 1 & KC Mk 1 (Chaps 72 to 74)	Apr 85
—5101—1V5		Tristar K Mk 1 & KC Mk 1 (Chaps 76 & 77)	Dec 84
—5101—1V6		Tristar K Mk 1 & KC Mk 1 (Chap 78) Exhaust	Feb 85
—5101—1V7		Tristar K Mk 1 & KC Mk 1 (Chaps 79, 80 & 91)	Mar 85
—5101—3A		Tristar K Mk 1 & KC Mk 1	Oct 84
—5101—3B		Tristar K Mk 1 & KC Mk 1	—
—5101—3E2		Tristar K Mk 1 & KC Mk 1	Oct 85
—5101—5(CTY)		Tristar K Mk 1 & KC Mk 1	Apr 90
—5101—5A1		Tristar K Mk 1 & KC Mk 1 Master Maintenance Schedule	Apr 90
—5101—5B1		Tristar K Mk 1 & KC Mk 1 Flight Servicing Schedule	Mar 90
—5101—5B2		Tristar K1/KC1 Primary Maintenance Schedule	Apr 90
—5101—5M		Tristar K Mk 1	Aug 87
—5101—5U3		Tristar K1 and KC1 — Operational Readiness Servicing Schedule	—
—5101—6C		Tristar K Mk 1 & KC Mk 1 — Battle Damage Repair Manual	Nov 88

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—5101—9		Tristar K Mk 1 & KC Mk 1	Jul 85
—5101—10A1		Tristar K Mk 1 & KC Mk 1 (Chap 20)	Jan 85
—5101—10B1		Tristar K Mk 1 & KC Mk 1 (Chap 21)	Feb 85
—5101—10C1		Tristar K Mk 1 & KC Mk 1 (Chap 22)	Feb 85
—5101—10D1		Tristar K Mk 1 & KC Mk 1 (Chap 23)	Sep 85
—5101—10E2		Tristar K Mk 1 & KC Mk 1 — Servicing Diagrams Manual (Chap 25 Equipment/Furnishings, Chap 26 Fire Protection, (Chap 27) Flight Controls)	—
—5101—10F1		Tristar K Mk 1 & KC Mk 1 (Chap 28)	Sep 85
—5101—10G1		Tristar K Mk 1 & KC Mk 1 (Chaps 29 to 32)	Apr 85
—5101—10H1		Tristar K Mk 1 & KC Mk 1 (Chap 33)	Sep 85
—5101—10J1		Tristar K Mk 1 & KC Mk 1 (Chap 34)	Sep 85
—5101—10K1		Tristar K Mk 1 & KC Mk 1 (Chaps 35, 36, 38, 49 & 52)	May 85
—5101—10L1		Tristar K Mk 1 & KC Mk 1 (Chaps 71, 73 to 80)	Feb 85
—5101—11A		Tristar K 1 & KC 1	Jan 87
—5101—11B		Tristar KC Mk 1 Transport Operations Manual Tie-Down Schemes	Apr 90
—5101—112		Atom Tristar KC Mk 1 — Internal Loading Limitations	—
—5101—12C		Tristar K Mk 1 & KC Mk 1	—
—5101—14A		Tristar K Mk 1 & KC Mk 1	Nov 86
—5101—14A1		Tristar K Mk 1, KC Mk 1 & Mk 2 — Flight Reference Cards. Normal Checklist	—
—5101—14A2		Tristar K Mk 1 & C Mk 2 — Flight Reference Cards. Emergency/ Abnormal Checklist	—
—5101—14A3		Tristar K Mk 1 & KC Mk 1 Supplementary Flight Reference Cards	Dec 90
—5101—14B		Tristar K Mk 1 & KC Mk 1	Dec 86
—5101—15A		Tristar K Mk 1 & KC Mk 1 Aircrew Manual Book 1	Jan 90
—5101—15B		Tristar K Mk 1 & KC Mk 1 Aircrew Manual Book 2 — Flying	Apr 90
—5101—15C		Tristar K Mk 1 & KC Mk 1 Aircrew Manual Book 3 — Flying	Nov 90
—5101—15D		Tristar K Mk 1 & KC Mk 1. — Despatch Deviations Manual	—
—5101—15E		Tristar K Mk 1 & KC Mk 1 Flight Management System Operators Manual	May 90
—5101—16A		Tristar K Mk 1 & KC Mk 1	Dec 86
—5101—16B		Tristar K Mk 1 & KC Mk 1	Aug 87
—5101—D1A		Tristar K Mk 1 — Fuel, Oxygen Oil	Oct 85
—5101—D1A1		Tristar K Mk 1 — Fire Service Information — Fuel, Oxygen, Oil	Sep 89
—5101—D1A2		Tristar KC Mk 1 — Fire Service Information — Fuel, Oxygen, Oil	Sep 89
—5101—D1B		Tristar (All Marks) — Crew & Passenger Escapes. Fire Service Information	Sep 89
—5101—D1C		Tristar K Mk 1 & KC Mk 1 — Fire Service Information Engine Shutdown	—
—5101—D1D		Tristar K Mk 1 —Emergency Equipment	Oct 85
—5101—D1D1		Tristar K Mk 1 — Fire Service Information — Emergency Equipment	Sep 89
—5101—D1D2		Tristar KC Mk 1 — Fire Service Information — Emergency Equipment	Sep 89
—5101—D1E		Tristar All Marks — Fire Service Information — Under Floor Access Doors	—
—5101—D2		Tristar All Marks — Danger Areas— Fire Service Information	—
—5101))—16 —5102)		Tristar K/KC Mk 1 & C Mk 2 Operating Data Manual (RTOT)	Jul 90
—5101))—16F —5102)		Tristar K/KC Mk 1 & C Mk 2 Operating Data Manual (Performance)	Nov 90

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101B–cont			
–5102–1A1		Tristar C Mk 2 – Aircraft Servicing Manual Chap 5 – Time Limits/ Maintenance Checks, Chap 6 – Dimensions and Areas, Chap 7 – Lifting and Shoring, Chap 8 – Levelling & Weighing, Chap 9 – Towing and Taxying. Chap 10 – Parking & Mooring.	Apr 89
–5102–1A2		Tristar C Mk 2 – Aircraft Servicing Manual Chapter 11 – Required Placards	Aug 90
–5102–1B1		Tristar C Mk 2 – Aircraft Servicing Manual Chapter 12 – Servicing	Aug 90
–5102–1C1		Tristar C Mk 2 – Aircraft Servicing Manual Chapter 20 – Standard Practices	Aug 90
–5102–1D1		Tristar C Mk 2 – Aircraft Servicing Manual Chapter 21 – Air Conditioning	Aug 90
–5102–1D2		Tristar C Mk 2 – Aircraft Servicing Manual (Chap 21) – Air Conditioning	–
–5102–1E1		Tristar C Mk 2 – Aircraft Servicing Manual Chap 22 – Auto Flight	Aug 90
–5102–1E2		Tristar C Mk 2 – Aircraft Servicing Manual Chap 22 – Auto Flight	Aug 90
–5102–1E3		Tristar C Mk 2 – Aircraft – Aircraft Servicing Manual	–
–5102–1E4		Tristar C Mk 2 – Aircraft Servicing Manual Chap 22 – Auto Flight	Aug 90
–5102–1F1		Tristar C Mk 2 – Aircraft Servicing Manual	Aug 90
–5102–1G1		Tristar C Mk 2 – Aircraft Servicing Manual Chap 24 – Electrical Power	Aug 90
–5102–1H1		Tristar C Mk 2 – Aircraft Servicing Manual Chap 25 – Equipment/ Furnishings	Aug 90
–5102–1H2		Tristar C Mk 2 – Aircraft Servicing Manual Chap 26 – Fire Protection	Aug 90
–5102–1JE		Tristar C Mk 2 – Aircraft Servicing Manual	–
–5102–1J1		Tristar C Mk 2 – Aircraft Servicing Manual Chap 27 – Flight Controls	Aug 90
–5102–1J2		Tristar C Mk 2 – Aircraft Servicing Manual Chap 27 – Flight Controls	–
–5102–1J3		Tristar C Mk 2 – Aircraft Servicing Manual Chap 27 – Flight Controls	Aug 90
–5102–1JC		Tristar C Mk 2 – Aircraft Servicing Manual Chap 27 – Flight Controls	Aug 90
–5102–1K1		Tristar C Mk 2 – Aircraft Servicing Manual Chap 28 – Fuel	Aug 90
–5102–1K2		Tristar C Mk 2 – Aircraft Servicing Manual Chap 28 – Fuel	Aug 90
–5102–1L1		Tristar C Mk 2 – Aircraft Servicing Manual Chap 29 – Hydraulic Power	Aug 90
–5102–1M1		Tristar C Mk 2 – Aircraft Servicing Manual	Aug 90
–5102–1M2		Tristar C Mk 2 – Aircraft Servicing Manual Chap 31 – Instruments	Aug 90
–5102–1N1		Tristar C Mk 2 – Aircraft Servicing Manual Chap 32 – Landing Gear	Aug 90
–5102–1N2		Tristar C Mk 2 – Aircraft Servicing Manual Chap 32 – Landing Gear	Aug 90
–5102–1P1		Tristar C Mk 2 – Aircraft Servicing Manual Chap 33 – Lights	Aug 90
–5102–1Q1		Tristar C Mk 2 – Aircraft Servicing Manual Chap 34 – Navigation	Aug 90
–5102–1Q2		Tristar C Mk 2 – Aircraft Servicing Manual Chap 34 – Navigation	Aug 90
–5102–1R1		Tristar C Mk 2 – Aircraft Servicing Manual Chap 35 – Oxygen	Aug 90
–5102–1R2		Tristar C Mk 2 – Aircraft Servicing Manual Chap 36 – Pneumatic	–
–5102–1RC		Tristar C Mk 2 – Aircraft Servicing Manual Chap 36 – Pneumatic	Aug 90
–5102–1S1		Tristar C Mk 2 – Aircraft Servicing Manual Chap 38 – Water/Waste	Aug 90
–5102–1T1		Tristar C Mk 2 – Aircraft Servicing Manual Chap 49 – Airborne Auxiliary Power	Aug 90
–5102–1U1		Tristar C Mk 2 – Aircraft Servicing Manual Chap 51 – Structures. Chap 52 – Doors	Aug 90
–5102–1U2		Tristar C Mk 2 – Aircraft Servicing Manual Chap 52 – Doors	Aug 90
–5102–1U3		Tristar C Mk 2 – Aircraft Servicing Manual Chap 53 – Fuselage, Chap 54 – Nacelles/Pylons	Aug 90
–5102–1U4		Tristar C Mk 2 – Aircraft Servicing Manual Chap 55 – Stabilizers, Chap 56 – Windows, Chap 57 – Wings	Aug 90

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101B—cont			
—5102—1V1		Tristar C Mk 2 — Aircraft Servicing Manual Chap 70 — Standard Practices — Engine, Chap 71 — Power Plant	Aug 90
—5102—1V2		Tristar C Mk 2 — Aircraft Servicing Manual Chap 71 — Power Plant	Aug 90
—5102—1V3		Tristar C Mk 2 — Aircraft Servicing Manual Chap 72 — Engine	Aug 90
—5102—1V4		Tristar C Mk 2 — Aircraft Servicing Manual Chap 73 — Engine Fuel & Control, Chap 74 — Ignition, Chap 75 — Air	Aug 90
—5102—1V5		Tristar C Mk 2 — Aircraft Servicing Manual Chap 76 — Engine Controls, Chap 77 — Engine Indicating	Aug 90
—5102—1V6		Tristar C Mk 2 — Aircraft Servicing Manual Chap 78 — Exhaust	Aug 90
—5102—1V7		Tristar C Mk 2 — Aircraft Servicing Manual Chap 79 — Oil, Chap 80 — Starting, Chap 91 — Charts	Aug 90
—5102—3A		Tristar C Mk 2 — Illustrated Parts Catalogue	Sep 90
—5102—5(CTY)		Tristar C Mk 2 — Contingency Maintenance Schedule	May 90
—5102—5A1		Tristar C Mk 2 — Master Maintenance Shedule	—
—5102—5A2		Tristar K1/KC1 Safety & Maintenance Notes	Feb 90
—5102—5B1		Tristar C Mk 2 — Flight Servicing Schedule	—
—5102—5B2		Tristar C Mk 2 — Primary Maintenance Schedule	—
—5102—10B1		Tristar C Mk 2 — Servicing Diagrams Manual Introduction (Chap 21) — Air Conditioning	—
—5102—10C1		Tristar C Mk 2 — Servicing Diagrams Manual (Chap 22) — Auto Flight	—
—5102—10D1		Tristar C Mk 2 — Servicing Diagrams Manual (Chap 23) — Communications	—
—5102—10E1		Tristar C Mk 2 — Servicing Diagrams Manual (Chaps 24 to 27)	—
—5102—10F1		Tristar C Mk 2 — Servicing Diagrams Manual (Chap 28) — Fuel	—
—5102—10G1		Tristar C Mk 2 — Servicing Diagrams Manual (Chaps 29 to 32)	—
—5102—10H1		Tristar C Mk 2 — Servicing Diagrams Manual (Chap 33) — Lights	—
—5102—10J1		Tristar C Mk 2 — Servicing Diagrams Manual (Chap 34) — Navigations	—
—5102—10K1		Tristar C Mk 2 — Servicing Diagrams Manual (Chaps 35 to 36 & Chaps 38, 49 & 52)	—
—5102—10L1		Tristar C Mk 2 — Servicing Diagrams Manual (Chap 71, Chaps 73 to 78)	—
—5102—15D		Tristar C Mk 2 — Despatch Deviations Manual	Jan 90
—5105—5A2		Tristar K1/KC1 — Safety & Maintenance Notes	Feb 90
—5105—5B2A		Tristar K Mk 1 & KC Mk 1 — Flexible Primary Maintenance Schedule	Apr 90
—5202—2(R)1		BAe 146 CC Mk 2 RAF Engineering Authority General Orders & Special Instructions	—
—5202—2(R)2		BAe 146 CC Royal Air Force Service Engineered Modifications	—
—0502—3C		BAe 146 — Scale of Aircraft Maintenance Equipment	Apr 90
—5202—5A1		BAe 146 CC Mk 2	Oct 87
—5202—5A2		BAe 146 CC Mk 2	Oct 87
—5202—5B1		BAe 146 CC Mk 2	Oct 87
—5202—5B2		BAe 146 CC Mk 2	Oct 87
—5202—5C		BAe 146 CC Mk 2	Oct 87
—5202—5M		BAe 146 CC Mk 2	May 87
—5202—12C		BAC 146 CC Mk 2. ALF 502R — 5. Engine Ground Running Reference Cards	May 88
—5202—15S		BAe 146 CC Mk 2 Statement of Operating Intent	—
—5300—1Z1		Sentry AEW Mk 1 Aircraft List of Applicable Publications	Mar 91

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101B–cont			
–5300–1Z3		Sentry AEW Mk 1 Aircraft Substitute Age Cross Reference	Mar 91
–5301–1A		Sentry AEW Mk 1 Aircraft. Aircraft Maintenance Manual. General & Technical Information	Apr 90
–5301–1B1		Sentry AEW Mk 1 Aircraft Maintenance Manual Ground Handling & Airframe	Aug 90
–5301–1B2		Jacking Checklist Sentry AEW Mk 1	Apr 90
–5301–1B3		Sentry AEW Mk 1 Aircraft Maintenance Manual Aircraft Towing Checklist	Apr 90
–5301–1B5		Sentry AEW Mk 1 Aircraft. Aircraft Maintenance Manual	Apr 90
–5301–1C		Sentry AEW Mk 1 Aircraft Maintenance Manual Aircraft Marking	Feb 91
–5301–1D		Sentry AEW Mk 1 Environmental Control Systems	Feb 91
–5301–1E		Sentry AEW Mk 1 Aircraft Maintenance Manual Automatic Flight Control Systems	Apr 90
–5301–1F1		Sentry AEW Mk 1 Aircraft Maintenance Manual Communications Systems	Mar 91
–5301–1F2		Sentry AEW Mk 1 Aircraft Maintenance Manual Have Quick Communication System	Aug 91
–5301–1G		Sentry AEW Mk 1 Aircraft Maintenance Manual Electrical Systems	Jun 91
–5301–1H		Sentry AEW Mk 1 Aircraft Maintenance Manual Flight Control System	Apr 90
–5301–1J1		Sentry AEW Mk 1 Aircraft Fuel System	Mar 91
–5301–1J2		Sentry AEW Mk 1 Aircraft Maintenance Manual Fuel Quantity Measure Correction Data	Apr 90
–5301–1J3		Sentry AEW Mk 1 Aircraft Maintenance Manual Fuel System Purge/ Inert Checklist	Apr 90
–5301–1K		Sentry AEW Mk 1 Aircraft Maintenance Manual Pneudraulic Systems	Jan 91
–5301–1L		Sentry AEW Mk 1 Aircraft Maintenance Manual Instrument System	Apr 90
–5301–1M		Sentry AEW Mk 1 Aircraft Maintenance Manual Landing Gear System	Apr 90
–5301–1N1		Sentry AEW Mk 1 Aircraft Maintenance Manual Flight Avionics Systems	1990
–5301–1N2		Sentry AEW Mk 1 Aircraft Maintenance Manual Navigational Computer System	Jan 91
–5301–1P1A		Sentry AEW Mk 1 Aircraft Maintenance Manual ESM	Feb 91
–5301–1Q1		Sentry AEW Mk 1 Aircraft Maintenance Manual Data Display Group	Aug 91
–5301–1Q2		Sentry AEW Mk 1 Aircraft Maintenance Manual Electronics Systems Test Set Group	Jan 91
–5301–1Q3A		Sentry AEW Mk 1 Aircraft Maintenance Manual Data Processing System	Aug 91
–5301–1Q3B		Sentry AEW Mk 1 Aircraft Maintenance Manual Data Processing System	Jan 91
–5301–1R		Sentry AEW Mk 1 Aircraft Maintenance Manual Power Plant	Feb 91
–5301–1S1A		Sentry AEW Mk 1 Aircraft Maintenance Manual Interrogator System	Feb 91
–5301–1S2A		Sentry AEW Mk 1 Aircraft Maintenance Manual AN/APY-2 Radar – R&F Procedures	Apr 91
–5301–1S2C		Sentry AEW Mk 1 Aircraft Maintenance Manual AN/APY-2 Radar – C/O & Adjustment	Apr 91
–5301–1S2D		Sentry AEW Mk 1 Aircraft Maintenance Manual AN/APY-2 Radar – Fault Analysis	Apr 91
–5301–1S2E		Sentry AEW Mk 1 – Radar Trouble Analysis RDS	Apr 90
–5301–1S2F		Sentry AEW Mk 1 Aircraft Maintenance Manual AN/APY-2 RadarTrouble Analysis Data Comm	Nov 90
–5301–1S2G		Sentry AEW Mk 1 Aircraft. Aircraft Maintenance Manual AN/APY-2 Radar – Trouble Analysis – RCMP	Apr 90
–5301–1S2H		Sentry AEW Mk 1 Aircraft Maintenance Manual AN/APY-2 Radar – Trouble Analysis – STALO	Apr 90
–5301–1S2J		Sentry AEW Mk 1 Aircraft Maintenance Manual AN/APY-2 Radar – Trouble Analysis – SYNCH	Apr 90

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101B—cont			
—5301—1S2K		Sentry AEW Mk 1 Aircraft Maintenance Manual AN/APY Radar Trouble Analysis — ANALOG RCVR	Apr 90
—5301—1S2L		Sentry AEW Mk 1 Aircraft Maintenance Manual AN/APY-2 Radar — MSC Analog Receiver & MRDA	Apr 91
—5301—1S2M		Sentry AEW Mk 1 Aircraft Maintenance Manual AN/APY-2 Radar — Trouble Analysis — DPP	Nov 90
—5301—1S2N		Sentry AEW Mk 1 Aircraft Maintenance Manual AN/APY-2 Radar Trouble Analysis — Ant Ped	Nov 90
—5301—1S2P		Sentry AEW Mk 1 Aircraft Maintenance Manual AN/APY-2 Radar — XMTR & TAC	Apr 91
—5301—1S2Q		Sentry AEW Mk 1 AN/APY-2 Radar Trouble Analysis — DLMB	Apr 90
—5301—1S2R		Sentry AEW Mk 1 Aircraft Maintenance Manual Surveillance Radar System (SRS)	Mar 91
—5301—1S2S		Aircraft Maintenance Manual AN/APY-2 Radar — Digital Computer	Apr 90
—5301—1S2T		Sentry AEW Mk 1 Aircraft Maintenance Manual AN/APY-2 Radar — Maritime Scan to Scan Processor	Apr 91
—5301—1T1A		Sentry AEW Mk 1 Aircraft Maintenance Manual System Integration — Mission Avionics	Jan 91
—5301—1T1B		Sentry AEW Mk 1 Aircraft Maintenance Manual System Integration — Mission Avionics	Jun 91
—5301—3A		Sentry AEW Mk 1 Illustrated Parts Catalogue (Chaps 3A1 to 3A11)	Mar 91
—5301—5A1		Sentry AEW Mk 1 Master Maintenance Schedule	Jan 91
—5301—5A2		Sentry AEW Mk 1 Safety & Maintenance Notes	Jan 91
—5301—5A3		Senry AEW Mk 1 Maintenance Procedures	May 91
—5301—5B1		Sentry AEW Mk 1 Flight Servicing Schedule	Jan 91
—5301—5B1A		Sentry AEW Mk 1 Continuous Operation Mandatory Maintenance	Feb 91
—5301—5C		Sentry AEW Mk 1 Equalized Maintenance Schedule	Jan 91
—5301—5M		Sentry AEW Mk 1 Flight Test Schedule	Jul 91
—5301—5W1		Sentry AEW Mk 1 Summary of Component Repair Plans Systems 21 to 27	Mar 91
—5301—5W2		Sentry AEW Mk 1 Summary of Component Repair Plans Systems 28 to 34	Mar 91
—5301—5W3		Sentry AEW Mk 1 Summary of Component Repair Plans Systems 35 to 43	Mar 91
—5301—5W4		Sentry AEW Mk 1 Summary of Component Repair Plans Systems 46 to 80	Mar 91
—5301—5W5		Sentry AEW Mk 1 Summary of Component Repair Plans Systems 93 to 99	Mar 91
—5301—6A		Sentry AEW Mk 1 Aircraft Structural Repair Manual	Mar 91
—5301—6B1		Sentry AEW Mk 1 Aircraft — Aircraft Reconditioning Manual — Wear & Rework Tolerance	Nov 90
—5301—6B2		Sentry AEW Mk 1 Aircraft — Aircraft Reconditioning Manual — System Peculiar Corrosion Control	Nov 90
—5301—9A		Sentry AEW Mk 1 Aircraft — Basic Weight Checklist	Jan 91
—5301—9C		Sentry AEW Mk 1 Aircraft — Weight & Balance Data	Nov 90
—5301—10A1		Sentry AEW Mk 1 Maintenance Diagrams Manual — General Wiring Diagrams Information	Jan 91
—5301—10A2		Maintenance Diagrams Manual — Equipment List	Jan 91
—5301—10A3		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual — Wire List	Jan 91
—5301—10A4		Sentry AEW Mk 1 Aicraft Maintenance Diagrams Manual — Connection List	Jan 91
—5301—10A5		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual — Equipment Location	Jan 91

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101B–cont			
–5301–10A6		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Wire Harness Location	Jan 91
–5301–10B1		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Equipment & Furnishings	Jan 91
–5301–10B2		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Door Warning	Jan 91
–5301–10D1		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Environmental Control	Jan 91
–5301–10D2		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Ice & Rain Protection	Jan 91
–5301–10D3		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Fire Protection	Jan 91
–5301–10D4		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Oxygen Life Support	Jan 91
–5301–10F		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Communications	Jan 91
–5301–10G1		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Electrical Power	Jan 91
–5301–10G2		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Lighting	Jan 91
–5301–10H		Sentry AEW Mk 1 Aircraft Maintenance Manual – Flight Control	Jan 91
–5301–10J		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Fuel	Jan 91
–5301–10K1		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Hydraulic Power	Jan 91
–5301–10K2		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Pneumatics	Jan 91
–5301–10L		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Instruments	Jan 91
–5301–10M		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Landing Gear	Jan 91
–5301–10N		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Flight Essential Avionics	Jan 91
–5301–10P		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – ECM Resistant Communications System	Jan 91
–5301–10Q		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Data Processor/Data Displays/OBTM&M	Jan 91
–5301–10R1		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Airborne Auxiliary Power	Jan 91
–5301–10R2		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Engine Fuel & Control	Jan 91
–5301–10R3		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Engine Air	Jan 91
–5301–10R4		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Engine Indicating	Jan 91
–5301–10R5		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Engine Exhaust	Jan 91
–5301–10R6		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Engine Starting	Jan 91
–5301–10S1		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – Surveillance	Jan 91
–5301–10S2		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – AN/APY-2 Radar Warning Handbook Volume 1	Apr 91
–5301–10S3		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – AN/APY-2 Radar Wiring Handbook Volume 2	Aug 91
–5301–10S4		Sentry AEW Mk 1 Aircraft Maintenance Diagrams Manual – AN/APY-2 Radar Wiring Handbook Volume 3	Jun 91
–5301–12C		Sentry AEW Mk 1 Aircraft Ground Handling & Cross-Servicing Power Plant Ground Operation	Dec 90

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101B—cont			
—5301—14A		Sentry AEW Mk 1 — Pilots' & Flight Engineer's Flight Reference Cards	Oct 90
—5301—14B		Sentry AEW Mk 1 — Flight Reference Cards (Navigators)	Jan 91
—5301—14C		Sentry AEW Mk 1 — Flight Reference Cards — Tactical Director's Fighter Allocaters and Weapons Controllers	Jan 91
—5301—14D		Sentry AEW Mk 1 — Surveillance Controller, Link Manager's ESM & Surveillance Operators	Jan 91
—5301—14E		Sentry AEW Mk 1 — Flight Reference Cards — Radar Technicians	Jan 91
—5301—14F		Sentry AEW Mk 1 — Flight Reference Cards — Display Technicians	Jan 91
—5301—14G		Sentry AEW Mk 1 — Flight Reference Cards — Communications Operators	Jan 91
—5301—14H		Sentry AEW Mk 1 — Flight Reference Cards — Communications Technicians	Jan 91
—5301—15B		Sentry AEW Mk 1 — Aircrew Manual Book 2 — Mission Systems	Jan 91
—5301—15W1		Sentry AEW Mk 1 Aircraft — Display Console Operators Handbook	Jun 91
—5301—15W2		Sentry AEW Mk 1 Aircraft — Display Technicians Handbook	Feb 91
—5301—15W3		Sentry AEW Mk 1 Aircraft — Communications Operators Handbook	Feb 91
—5301—15W4		Sentry AEW Mk 1 Aircraft — Airborne Radar Technicians Handbook	Sep 91
—5500—13		Chipmunk Aircraft All Marks	—
—5510—1		Chipmunk T Mk 10	Dec 82
—5510—2		Chipmunk T Mk 10	—
—5510—2(R)1		Chipmunk T Mk 10	Apr 87
—5510—2(R)2		Chipmunk T Mk 10	Apr 87
—5510—2(R)3		Chipmunk T Mk 10	Apr 87
—5510—3A		Chipmunk T Mk 10	Feb 84
—5510—3B		Chipmunk T Mk 10 Appendix 'A' No 2063	Nov 75
—5510—3C/3D		Chipmunk Aircraft	Jun 79
—5510—3E2		Chipmunk T Mk 10	Jan 82
—5510—5(CTY)		Chipmunk T Mk 10 Contingency Maintenance Schedule	Dec 90
—5510—5A1		Chipmunk T Mk 10	May 85
—5510—5A2		Chipmunk T Mk 10	May 85
—5510—5A3		Chipmunk T Mk 10	May 85
—5510—5B1		Chipmunk T Mk 10	May 85
—5510—5B2		Chipmunk T Mk 10	May 85
—5510—5C1		Chipmunk T Mk 10	May 85
—5510—5C2		Chipmunk T Mk 10	May 85
—5510—5C3		Chipmunk T Mk 10	May 85
—5510—5C4		Chipmunk T Mk 10	May 85
—5510—5F		Chipmunk T Mk 10	Jul 85
—5510—5G(R)		Chipmunk T Mk 10 Non-Destructive Test Schedule	May 91
—5510—5M		Chipmunk T Mk 10	May 85
—5510—6		Chipmunk T Mk 10 Aircraft	—
—5510—12		Chipmunk T Mk 10	—
—5510—14		Chipmunk T Mk 10 Flight Reference Cards	Feb 91
—5510—15		Chipmunk T Mk 10	—
—5510—15S		Chipmunk T Mk 10 Statement of Operating Intent	—
—5510—D12		Chipmunk T Mk 10 Electrical Installations	—
—5601—1A		Islander AL Mk 1 — Aircraft Maintenance Manual	Feb 89
—5601—1B		Islander AL Mk 1 — Aircraft Maintenance Manual	Feb 89

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101B—cont			
—5601—1C		Islander AL Mk 1 — Aircraft Maintenance Manual	Feb 89
—5601—2		Islander AL Mk 1 General Orders & Modifications	May 90
—5601—3A		Islander AL Mk 1 — Illustrated Parts Catalogue	Aug 81
—5601—3B		Appendix 'A'. Schedule of Equipment for Islander AL Mk 1 — Aircraft	Apr 89
—5601—3E2		Islander AL Mk 1 Aircraft Inventory Part 2	Feb 89
—5601—5A1		Islander AL Mk 1 Master Maintenance Schedule	Aug 88
—5601—5A2		Islander AL Mk 1 Safety & Maintenance Notes	Aug 88
—5601—5B1		Islander AL Mk 1 Flight Servicing Schedule	Aug 88
—5601—5C		Islander AL Mk 1 Basic Maintenance Schedule	Aug 88
—5601—5E		Islander AL Mk 1 — Change of Role Procedure	Dec 90
—5601—5M		Islander AL Mk 1 Flight Test Schedule	Apr 89
—5601—5W		Islander AL Mk 1 Summary of Component Repair Plans	Jan 89
—5601—9		Islander AL Mk 1 Weight & Balance Data Manual	Apr 89
—5601—14		Islander AL Mk 1 — Flight Reference Cards	Jul 89
—5601—14A		Islander AL Mk 1 — Flight Reference Cards	—
—5601—14B		Islander AL Mk 1 — Flight Reference Cards (OBSERVER)	Jun 90
—5602—5A1		Islander CC Mk 2 — Master Maintenance Schedule	Aug 91
—5602—5A2		Islander CC Mk 2 — Safety & Maintenance Notes	Aug 91
—5602—5B1		Islander CC Mk 2 — Flight Servicing Schedule	Aug 91
—5602—5B1A		Islander CC Mk 2 — Continuous Operation Mandatory Maintenance	Aug 91
—5602—5B2A		Islander CC Mk 2 — Flexible Primary Maintenance Schedule	Aug 91
—5602—5B2&C		Islander CC Mk 2 — Primary & Minor Maintenance Schedule	Aug 91

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101C			
—0001—1	—0001—1	Consumable Materials List for Lynx and Sea King	—
—0100—2(R)2		Wessex HC Mk 2, HCC Mk 4, HC Mk 5C Royal Air Force Service Engineered Modifications	Mar 89
—0100—3C/D		Wessex	1974
—0100—5NPQ		Wessex HC Mk 2, HCC Mk 4, HU Mk 5, HC Mk 5C Storage Procedures	Mar 88
—0100—6A		Wessex Aircraft (All Marks) Aircraft Repair Manual	Nov 87
—0100—6B1		Wessex Aircraft (All Marks) Aircraft Reconditioning Manual	Mar 88
—0100—6B2		Wessex Aircraft (All Marks) Aircraft Reconditioning Manual	Mar 88
—0100—6C		Wessex (All Mks)	May 87
—0100—13		Wessex	—
—0102—3E2		Wessex HC Mk 2	Jul 81
—0102—10		Wessex HC Mk 2	Dec 76
—0102—12		Wessex HC Mk 2	1964
—0102—12A		Wessex HC Mk 2 Ground Handling Notes	Oct 88
—0102—14		Wessex HC Mk 2 and HC Mk 5C. Flight Reference Cards	Aug 90
—0102—15		Wessex HC Mk 2 & HC Mk 5C	—
—0102—16		Wessex HC Mk 2 (1X Gnome Mk 110) (1X Gnome Mk 111)	—
—0102)—1A —0104)		Wessex HC Mk 2 & HCC Mk 4	Oct 86
—0102)—1B —0104)		Wessex HC Mk 2 & HCC Mk 4	Nov 86
—0102)—1C —0104)		Wessex HC Mk 2 & HCC Mk 4	Dec 86
—0102)—1D —0104)		Wessex HC Mk 2 & HCC Mk 4	Jan 87
—0102)—1E —0104)		Wessex HC Mk 2 & HCC Mk 4	Feb 87
—0102)—1F —0104)		Wessex HC Mk 2 HCC Mk 4	Mar 87
—0102)—2 —0104)		Wessex HC Mk 2 & HCC Mk 4	—
—0102)—2B1 —0104)		Wessex HC Mk 2 & HCC Mk 4 Aircraft	—

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101C—cont			
—0102))—3A —0104)		Wessex HC Mk 2 & HCC Mk 4	—
—0102))—5R —0104)		Wessex HC Mk 2 & HCC Mk 4	—
—0102))—D4 —0104)		Wessex HC Mk 2 & HCC Mk 4 Fuel System	—
—0102))—D4A —0104)		Wessex HC Mk 2 and HCC Mk 4 Fuel System	Apr 85
—0102))—D4B —0104)		Wessex HC Mk 2 and HCC Mk 4 Fuel System Circuit	Apr 85
—0102) —0104)—3B —0105)		Wessex HC Mk 2 HCC Mk 4 & HC Mk 5	Sep 86
—0102) —0104)—5(CTY) —0105)		Wessex HC Mk 2 HCC Mk 4 & HC Mk 5C. Contingency Maintenance Schedule	Mar 90
—0102) —0104)—5A1 —0105)		Wessex HC Mk 2, HCC Mk 4 & HC Mk 5C	Aug 87
—0102) —0104)—5A2 —0105)		Wessex HC Mk 2, HCC Mk 4 & HC Mk 5C	Jun 87
—0102) —0104)—5A3 —0105)		Wessex HC Mk 2, HCC Mk 4 & HC Mk 5C Master Maintenance Schedule	Aug 87
—0102) —0104)—5A6 —0105)		Wessex HC Mk 2, HCC Mk 4 & HC Mk 5C Weapon Loading/off Loading Procedures	Feb 91
—0102) —0104)—5B1 —0105)		Wessex HC Mk2 HCC Mk 4 & HC Mk 5C	Aug 87
—0102) —0104)—5B2A —0105)		Wessex HC Mk2 HCC Mk 4 & HC Mk 5C	Aug 87

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—0102) —0104)—5B1 —0105)		Wessex HC Mk 2, HCC Mk 4 & HC Mk 5C	Aug 87
—0102) —0104)—5B2A —0105)		Wessex HC Mk 2, HCC Mk 4 & HC Mk 5C	Aug 87
—0102) —0104)—5B2 —0105) C&D		Wessex HC Mk 2, HCC Mk 4 & HC Mk 5C	Aug 87
—0102) —0104)—5F —0105)		Wessex HC Mk 2, HCC Mk 4 & HC Mk 5	Aug 87
—0102) —0104)—5G —0105)		Wessex HC Mk 2, HCC Mk 4 & HU Mk 5B	Mar 89
—0102) —0104)—5G1 —0105)		Wessex HC Mk 2, HCC Mk 4 & HC Mk 5C	Sep 84
—0102) —0104)—5M —0105)		Wessex HC Mk 2 HCC Mk 4 & HU Mk 5B	Aug 83
—0102) —0104)—6A —0105)		Wessex HC Mk 2 & HU Mk 5	—
—0102) —0104)—6B —0105)		Wessex HC Mk 2 & HCC Mk 4 & HU Mk 5	—
—0104—10		Wessex HCC Mk 4 (Queens Flight)	Sep 78
—0104—14		Wessex HCC Mk 4	Apr 82
—0104—15/16		Wessex HCC Mk 4	—
—0105—1A		Wessex HU Mk 5 & HC Mk 5C Aircraft Servicing Manual Sections 1 & 2	Nov 85
—0105—1B		Wessex HU Mk 5 & HU Mk 5C Aircraft Servicing Manual	Nov 85
—0105—1C		Wessex HU Mk 5 & HC Mk 5 Aircraft Servicing Manual	Jan 86
—0105—1D		Wessex HU Mk 5 & HC Mk 5 Aircraft Servicing Manual	Mar 86
—0105—1E		Wessex HU Mk 5 & HC Mk 5 Aircraft Servicing Manual	Mar 86
—0105—2B1		Wessex HU Mk 5 & HC Mk 5C	—
—0105—3A		Wessex HU Mk 5 Schedule of Spare Parts	—
—0105—5A1		Wessex HU Mk 5 Aircraft Master Servicing Schedule	—
—0105—5B1		Wessex HU Mk 5 Aircraft Flight Servicing Schedule	Jun 84
—0105—5C		Wessex HU Mk 5 Aircraft Basic Servicing Schedule	Jun 84
—0105—10		Wessex HU Mk 5 Aircraft Servicing & HC Mk 5C Diagrams Manual. Electrical Installations & Locations Diagrams	Jan 75
—0105—12A		Wessex HC Mk 5C Aircraft Ground Handling Notes	Nov 88
—0105—14A		Wessex HU Mk 5 Flight Reference Cards	—

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—0105—14B		Wessex HU Mk 5 Weapons Flight Reference Cards	Jun 79
—0105—15		Wessex HU Mk 5 Pilot Notes Aircraft Manual	Dec 78
—0105—16		Wessex Mk 5 Operating Data Manual	—
—0201—3E2		Sioux Mk 1	—
—0201—5M		Sioux Mk 1	Nov 72
—0201—14		Sioux AH Mk 1	—
—0201—15		Sioux AH Mk 1	—
—0201)—1—0202)		Sioux AH Mk 1	—
—0201)—2—0202)		Sioux AH Mk 2	—
—0201)—3A—0202)		Sioux AH Mk 1 & HT Mk 2	1968
—0201)—3B—0202)		Sioux AH Mk 1 & HT Mk 2 Helicopters (Appendix A Nos 2276 &2301	May 75
—0201)—5A1—0202)		Sioux AH1C HT Mk 2 with One Lycoming TVO-435-B1A Engine	Dec 69
—0201)—5A2—0202)		Sioux AH Mk 1 & HT Mk 2 with One Lycoming TVO-435-B1A Engine	Dec 69
—0201)—5A3—0202)		Sioux AH 1 & HT 2	Dec 69
—0201)—5A4—0202)		Sioux AH Mk 1 & HT Mk 2 with One Lycoming TVO-435-B1A Engine	Dec 69
—0201)—5B1—0202)		Sioux AH Mk 1 & HT Mk 2 with One Lycoming TVO-435-B1A Engine	Dec 69
—0201)—5C—0202)		Sioux AH Mk 1 & HT Mk 2	Dec 69
—0201)—5D—0202)		Sioux AH Mk 1 & HT Mk 2 with One Lycoming TVO-435-B1A Engine	1969
—0201)—5F—0202)		Sioux AH Mk 1 & HT Mk 2 with One Lycoming TVO-435-B1A Engine	Dec 69

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—0201))—5G —0202)		Sioux AH Mk 1 & HT Mk 2 with One Lycoming TVO-435-B1A Engine	May 71
—0201))—5R —0202)		Sioux AH Mk 1 & HT Mk 2 with One Lycoming TVO-435-B1A Engine	Dec 69
—0400—1Z		Sea King HAS Mk 2, HAR Mk 3, HC Mk 4 & HAS Mk 5.....	Jan 81
—0400—6A		Sea King HAS Mk 2, AEW Mk 2, HAS Mk 5, HAR Mk 3 & HC Mk 4.....	—
—0400—6B		Sea King HAS Mk 2, HAS Mk 5, HAR Mk 3 & HC Mk 4.....	—
—0400—6C		Sea King HAS Mk 2, AEW Mk 2, HAS Mk 5, HC Mk 4 & HAR Mk 3.....	Feb 87
—0400—D1A		Sea King HAS Mk 2, HAR Mk 3, HC Mk 4 & HAS Mk 5 Lubrication. Armament Transmission & Fuselage.....	Mar 88
—0400—D1B		Sea King HAS Mk 2, HAR Mk 3, HC Mk 4 & HAS Mk 5 Lubrication. Engine Controls	Mar 88
—0400—D1C		Sea King HAS Mk 2, HAR Mk 3, HC Mk 4 & HAS Mk 5 Lubrication. Undercarriage & Lifting Gear	Mar 88
—0400—D2A		Sea King HAS Mk 2, HAR Mk 3, HC Mk 4 & HAS Mk 5 Flying Controls & Lubrication.....	Mar 88
—0400—D2B		Sea King HAS Mk 2, HAR Mk 3, HC Mk 4 & HAS Mk 5 Flying Controls & Lubrication.....	Mar 88
—0400—D2C		Sea King HAS Mk 2, HAR Mk 3, HC Mk 4 & HAS Mk 5 Flying Controls & Lubrication.....	Jan 85
—0400—D5A		Sea King HAS Mk 2, HAR Mk 3, HC Mk 4 & HAS Mk 5.....	Jan 85
—0400—D5B		Sea King HAS Mk 2, HAR Mk 3, HC Mk 4 & HAS Mk 5.....	Jan 85
—0400—D7		Sea King HAS Mk 2, HAR Mk 3, HC Mk 4 & HAS Mk 5 Transmission	Mar 88
—0402—14B		Sea King HAS Mk 2	May 80
	—0402))—3A —0405)	Sea King AEW Mk 2 & HAS Mk 5.....	Jan 88
	—0402) —0405)—3A —0406)	Sea King AEW Mk 2, HAS Mk 5, HAS Mk 6 Fuselage.....	May 88
—0403—1A		Sea King HAR Mk 3	Apr 81
—0403—1B1		Sea King HAR Mk 3 Chapters 15 to 17, 19 to 21	Mar 86
—0403—1B2		Sea King HAR Mk 3 Chapters 17, 19, 20	Jan 86
—0403—1C		Sea King HAR Mk 3 Aircraft Maintenance Manual	—
—0403—1D1		Sea King HAR Mk 3 Aircraft Maintenance Manual (Chap 40) — Power Plant....	—
—0403—1D2	—0403—1D2	Sea King HAR Mk 3 Aircraft Maintenance Manual (Chap 41 — Fuel System, Chap 45 — Engine Fire Protection)	Sep 85
—0403—1E		Sea King HAR Mk 3	Apr 81
—0403—1E1		Sea King HAR Mk 3 Aircraft Maintenance Manual	—
—0403—1E2		Sea King HAR Mk 3 Aircraft Maintenance Manual	—
—0403—1F		Sea King HAR Mk 3 Aircraft Maintenance Manual	—
—0403—2		Sea King HAR Mk 3	Sep 76
—0403—2B1		Sea King HAR Mk 3 General Orders & Modifications	Jul 88
—0403—2(R)1		Sea King HAR Mk 3 Royal Air Force Engineering Authority. General Orders & Special Instructions	Oct 88

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–0403–2(R)2		Sea King HAR Mk 3 Royal Air Force Service Engineered Modifications	Nov 88
–0403–2(R)3		Sea King HAR Mk 3 Royal Air Force Service Engineered Aircraft Radio Installation Modifications	Nov 88
	–0403–3A	Sea King HAR Mk 3	Mar 89
–0403–3B		Sea King HAR Mk 3 Appendix 'A' Serial No 2334	Jan 76
–0403–3C/D		Sea King HAR Mk 3	Nov 77
–0403–3E2		Sea King HAR Mk 3	Jun 81
–0403–5(CTY)		Sea King HAR Mk 3 Contingency Maintenance Schedule	Mar 90
–0403–5A1		Sea King HAR Mk 3	Oct 85
–0403–5A2		Sea King HAR Mk 3	Oct 85
–0403–5A3		Sea King HAR Mk 3	Oct 85
–0403–5B1		Sea King HAR Mk 3	Oct 85
–0403–5B2A		Sea King HAR Mk 3	Oct 85
–0403–5B2C&D		Sea King HAR Mk 3	Oct 85
–0403–5F		Sea King HAR Mk 3	Oct 85
–0403–5G		Sea King HAR Mk 3	Apr 86
–0403–5G1		Sea King HAR Mk 3	Mar 85
–0403–5M		Sea King HAR Mk 3	Nov 78
–0403–5W		Sea King HAR Mk 3	Oct 85
–0403–10A		Sea King HAR Mk 3. Maintenance Diagrams Manual	Dec 84
–0403–10B		Sea King HAR Mk 3. Maintenance Diagrams Manual	Dec 84
–0403–10C		Sea King HAR Mk 3. Maintenance Diagrams Manual	Mar 85
–0403–12A		Sea King HAR Mk 3	Apr 83
–0403–14		Sea King HAR Mk 3	Dec 85
–0403–15		Sea King HAR Mk 3	Nov 79
–0403–16		Sea King HAR Mk 3	1977
–0403–D3A		Sea King HAR Mk 3 Hydraulic System Circuit Diagram	May 85
–0403–D3B		Sea King HAR Mk 3 Hydraulic System Component Location	May 85
–0403–D3C		Sea King HAR Mk 3 Hydraulic System Component Location	May 85
–0403–D6		Sea King HAR Mk 3 Danger Areas	Jul 88
–0403)–D4A –0404)		Sea King HAR Mk 3 and HC Mk 4 Fuel System Circuit Diagram	Jan 85
–0403)–D4B –0404)		Sea King HAR Mk 3 and HC Mk 4 Fuel System	Mar 88
	–0404–3A	Sea King HC Mk 4	Sep 88
–0501–1A		Chinook HC Mk 1	May 81
–0501–1B		Chinook HC Mk 1	May 81
–0501–1C		Chinook HC Mk 1	May 81
–0501–1D		Chinook HC Mk 1	May 81
–0501–1E		Chinook HC Mk 1	May 81
–0501–1F		Chinook HC Mk 1	May 81
–0501–1G		Chinook HC Mk 1	May 81
–0501–1H1		Chinook HC Mk 1	May 81
–0501–1H2		Chinook HC Mk 1	May 81
–0501–1J		Chinook HC Mk 1	May 81
–0501–1K		Chinook HC Mk 1	May 81

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–0501–1L		Chinook HC Mk 1	May 81
–0501–1M		Chinook HC Mk 1	May 81
–0501–1N		Chinook HC Mk 1	May 81
–0501–1P		Chinook HC Mk 1	Jul 84
–0501–1Y		Chinook HC Mk 1	May 81
–0501–1Z		Chinook HC Mk 1	May 81
–0501–2		Chinook HC Mk 1	May 81
–0501–2(R)1		Chinook HC Mk 1 RAF Engineering Authority General Orders and Special Instructions	Jun 91
–0501–2(R)2		Chinook HC MK 1 Royal Air Force Service Engineered Modifications	Jul 91
–0501–2(R)3		Chinook HC MK 1 RAF Aircraft Service Radio Installation Modifications	Jul 91
–0501–3B		Chinook HC Mk 1	Sep 82
–0501–3C/3D		Chinook Aircraft	Jul 80
–0501–3E2		Chinook HC Mk 1	Jan 84
–0501–5A1		Chinook HC Mk 1 Maintenance Schedule	Jul 89
–0501–5A2		Chinook HC Mk 1 Safety & Maintenance Notes	Jul 89
–0501–5A6		Chinook HC Mk 1 Weapon Loading/Off Loading Procedures	Jul 89
–0501–5B1		Chinook HC Mk 1 Flight Servicing Schedule	Jul 89
–0501–5B1A		Chinook HC Mk 1 Continuous Operation Mandatory Maintenance	Jul 89
–0501–5B2A		Chinook HC Mk 1 Flexible Primary Maintenance Schedule	Jul 89
–0501–5B2&C		Chinook HC Mk 1 Primary & Minor Maintenance Schedule	Jul 89
–0501–5CTY		Chinook HC Mk 1 Contingency Maintenance Schedule	Sep 89
–0501–5D		Chinook HC Mk 1 Major Maintenance Schedule	Jul 89
–0501–5E		Chinook HC Mk 1 Change of Role Procedures	Dec 89
–0501–5F		Chinook HC Mk 1 Bay Maintenance Schedule	Jul 89
–0501–5G		Chinook HC Mk 1 Non-Destructive Test Schedule	Jul 89
–0501–5G1		Chinook HC Mk 1	Feb 82
–0501–5M		Chinook HC Mk 1 Flight Test Schedule	Jul 89
–0501–5W1		Chinook HC Mk 1 Summary of Component Repair Plans Systems (Chaps 15 to 31)	Jul 89
–0501–5W2		Chinook HC Mk 1 Summary of Component Repair Plans Systems (Chaps 32 to 71)	Jul 89
–0501–6A		Chinook HC Mk 1	Aug 81
–0501–9		Chinook HC Mk 1	May 81
–0501–10		Chinook HC Mk 1	May 81
–0501–11A		Chinook HC Mk 1	Aug 81
–0501–11B		Chinook HC Mk 1	Jun 82
–0501–11D		Chinook HC Mk 1 Internal Loading Limitations	Jan 87
–0501–12B		Chinook HC Mk 1	Aug 81
–0501–14		Chinook HC Mk 1 Flight Reference Cards	Oct 87
–0501–15		Chinook HC Mk 1	Mar 83
–0501–16		Chinook HC Mk 1	Apr 81
–0501–D1 Sheets 1 & 2		Chinook HC Mk 1	Jul 82
–0501–D2		Chinook HC Mk 1 Fire Service Information	Feb 91
–0700–6		Scout AH Mk 1	–
–0700–6A	–0700–6A	Scout AH Mk 1	Dec 85
–0700–6B	–0700–6B	Scout AH Mk 1	–
–0700–13		Scout AH Mk 1	–
–0701–1A	–0701–1A	Scout AH Mk 1	Dec 85
–0701–1B	–0701–1B	Scout AH Mk 1 Ground Handling and preparation for Flight	Dec 85

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–0701–1C	–0701–1C	Scout AH Mk 1	—
–0701–1D	–0701–1D	Scout AH Mk 1	—
–0701–1E	–0701–1E	Scout AH Mk 1	—
–0701–1F	–0701–1F	Scout AH Mk 1	—
–0701–1G	–0701–1G	Scout AH Mk 1	—
–0701–1H	–0701–1H	Scout AH Mk 1	—
–0701–1J	–0701–1J	Scout AH Mk 1	—
–0701–2		Scout AH Mk 1	—
–0701–3A	–0701–3A	Scout AH Mk 1	—
–0701–3B		Scout AH Mk 1	Jul 86
–0701–3E2		Scout AH Mk 1	Jun 88
–0701–5A1	–0701–5A1	Scout AH Mk 1	—
–0701–5A2		Scout AH Mk 1 with One Nimbus Mk 10201 or One Nimbus Mk 10501 ECU	Sep 88
–0701–5A3	–0701–5A3	Scout AH Mk 1	Aug 88
–0701–5A4	–0701–5A4	Scout AH Mk 1	Aug 82
–0701–5B1		Scout AH Mk 1	Jun 88
–0701–5C	–0701–5C	Scout AH Mk 1	Jun 88
–0701–5D	–0701–5D	Scout AH Mk 1	—
–0701–5E		Scout AH Mk 1	Apr 88
–0701–5F	–0701–5F	Scout AH Mk 1	Sep 88
–0701–5G	–0701–5G	Scout AH Mk 1	Dec 81
–0701–5G1		Scout AH Mk 1	Aug 75
–0701–5M Cover 1		Scout AH Mk 1	Aug 75
–0701–5M Cover 2		Scout AH Mk 1	Nov 79
–0701–6C		Scout AH Mk 1	Mar 76
–0701–10	–0701–10	Scout AH Mk 1	—
–0701–12A		Scout AH Mk 1 Flight Reference Cards	Feb 88
–0701–14A		Scout AH Mk 1	Aug 75
–0701–15		Scout AH Mk 1 (1X RR Nimbus Mk 105)	Jun 76
–0701–16		Scout AH Mk 1	Apr 85
–0701–D2A		Scout AH Mk 1	Apr 85
–0701–D2B		Scout AH Mk 1 ECU Removal & Installation	Apr 85
–0701–D5			
–0800–3C/D		Puma	May 75
–0801–1A		Puma HC Mk 1 Aircraft — Aircraft Maintenance Manual General & Technical Information	Mar 70
–0801–1B		Puma HC Mk 1 Aircraft Maintenance Manual General & Technical Information	Mar 70
–0801–1C		Puma HC Mk 1 Aircraft Maintenance Manual General & Technical Information	Mar 70
–0801–1D		Puma HC Mk 1 Chapters 32 to 34, 36, 45, 52, 53 & 55	Mar 80
–0801–1E		Puma HC Mk 1 Aircraft Maintenance Manual	Mar 70
–0801–1F		Puma HC Mk 1 Aircraft Maintenance Manual	Mar 70
–0801–1G		Puma HC Mk 1 Chapters 71, 80	Jul 70
–0801–2A		Puma HC Mk 1	Mar 87
–0801–2B1		Puma HC Mk 1 General Orders & Modifications	Mar 87
–0801–2(R)1		Puma HC Mk 1 Royal Air Force Engineering Authority General Orders & Special Instructions	Apr 88

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—0801—2(R)1A		Puma HC Mk 1 Special Instructions (Technical) Royal Air Force Engineering Authority General Orders & Special Instructions	Oct 88
—0801—2(R)2		Puma HC Mk 1 Royal Air Force Service Engineered Modifications	Oct 88
—0801—3A		Puma HC Mk 1	Mar 78
—0801—3B		Puma HC Mk 1 Appendix A No 2302	May 76
—0801—3E2		Puma HC Mk 1	Feb 84
—0801—5A1		Puma HC Mk 1 Master Maintenance Schedules	Apr 90
—0801—5A2		Puma HC Mk 1 Safety & Maintenance Notes	Apr 90
—0801—5A3		Puma HC Mk 1	Jun 75
—0801—5A6		Puma HC Mk 1 Weapon Loading/Off Loading Procedures	Jun 91
—0801—5B1		Puma HC Mk 1 Flight Servicing Schedule	Apr 90
—0801—5B1A		Puma HC Mk 1 Continuous Operation Mandatory Maintenance	Apr 90
—0801—5B2A		Puma HC Mk 1 Flexible Primary Maintenance Schedule	Apr 90
—0801—5B2C&D		Puma HC Mk 1 Primary, Minor & Major Maintenance Schedules	Apr 90
—0801—5(CTY)		Puma HC Mk 1 Contingency Maintenance Schedule	Apr 90
—0801—5E		Puma HC Mk 1 Change of Role Procedures	Apr 90
—0801—5F		Puma HC Mk 1	Apr 90
—0801—5G		Puma HC Mk 1 Non-Destructive Test Schedule	Apr 90
—0801—5G1		Puma HC Mk 1 Vibration Analysis Schedule	Apr 90
—0801—5M		Puma HC Mk 1 Flight Test Schedule	Aug 89
—0801—5R		Puma HC Mk 1 Dismantling & Re-Erection Schedule	Apr 90
—0801—5W		Puma HC Mk 1 Summary of Component Repair Plans	Feb 91
—0801—6A		Puma HC Mk 1	Nov 78
—0801—10		Puma HC Mk 1	Jan 76
—0801—12		Puma HC Mk 1	Nov 70
—0801—14		Puma HC Mk 1 Flight Reference Cards	Dec 90
—0801—15		Puma HC Mk 1	Dec 72
—0801—16		Puma HC Mk 1	Feb 71
—0801—D1A		Puma HC Mk 1 Lubrication (Typical)	Oct 85
—0801—D1B		Puma HC Mk 1 Lubrication (Typical)	Oct 85
—0801—D2		Puma HC Mk 1 Flying Controls & Lubrication	—
—0801—D2A		Puma HC Mk 1 Flying Controls (General Arrangements)	Oct 85
—0801—D2B		Puma HC Mk 1 Flying Controls (Principle of Operation)	Oct 85
—0801—D3A		Puma HC Mk 1 Hydraulic System Circuit	Oct 85
—0801—D3B		Puma HC Mk 1 Hydraulics System Component Location	Oct 85
—0801—D4		Puma HC Mk 1 Fuel System Location and Diagram	Oct 85
—0801—D5		Puma HC Mk 1 ECU Removal & Installation	Oct 85
—0801—D6		Puma HC Mk 1 Jet Efflux and Other Danger Areas	Oct 85
—0801—D9		Puma HC Mk 1 Picketing	Oct 85
—0900—3CD		Gazelle (RAF) with Astazou 3 N Engine	Aug 74
—0900—5M		Gazelle All Mks. Flight Test Schedule	Mar 90
—0901—3E2		Gazelle AH Mk 1	Jun 85
—0901—5A1	—0901—5A1	Gazelle AH Mk 1	Jun 88
—0901—5B1		Gazelle AH Mk 1	Nov 79
—0901—5C	—0901—5C	Gazelle AH Mk 1	Sep 88
—0901—5D	—0901—5D	Gazelle AH Mk 1	Aug 88
—0901—5G1		Gazelle AH Mk 1	Aug 81
—0901—5W	—0901—5W	Gazelle AH Mk 1	Apr 88
—0901—6C		Gazelle AH Mk 1	Nov 79
—0901—14		Gazelle AH Mk 1	Apr 81

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—0901) —0902)—1B —0903)		Gazelle AH Mk 1 & HT Mks 2 & 3 Chapters 40, 41, 43, 48, 55 to 57 60, 61, 64, 70, 71, 80, 81, 83, 89	Jun 76
—0901) —0902)—3A —0903)		Gazelle AH Mk 1, HT Mk 2 & HT Mk 3	Jan 79
—0901) —0902)—3B —0903)		Gazelle AH Mk 1 & HT Mks 2 & 3	—
—0901) —0902)—5A2 —0903)		Gazelle AH Mk 1 HT Mk 2 & HT Mk 3	—
—0901) —0902)—5A3 —0903)		Gazelle AH Mk 1 HT Mk 2 & Mk 3 Standard Servicing Procedures	Nov 79
—0901) —0902)—5F —0903)		Gazelle AH Mk 1, HT Mk 2, HT Mk 3 Bay Servicing Schedule	Jul 85
—0901) —0902)—5G —0903)		Gazelle AH Mk 1, HT Mk 2 & HT Mk 3 Non Destructive Test Schedule	—
—0901) —0902)—7 —0903)		Gazelle AH Mk 1 & HT Mks 2 & 3	Mar 77
—0901))—1A1 —0903)	—0901))—1A1 —0903)	Gazelle AH Mk1, HT Mk2, HT Mk3	Aug 87
—0901))—1A2 —0903)	—0901))—1A2 —0903)	Gazelle AH Mk 1 HT Mk 2 & HT Mk 3	—
—0901))—1B1 —0903)	—0901))—1B1 —0903)	Gazelle AH Mk 1 HT Mk 2 & HT Mk 3	—
—0901))—1B2 —0903)	—0901))—1B2 —0903)	Gazelle AH Mk 1 HT Mk 2 & HT Mk 3	Aug 87
—0901))—1B3 —0903)	—0901))—1B3 —0903)	Gazelle AH Mk 1 HT Mk 2 & HT Mk 3. Aircraft Maintenance Manual	—

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101C—cont			
—0901))—2A —0903)		Gazelle AH Mk 1 HT Mk 2 & HT Mk 33	Mar 87
—0901))—2B —0903)		Gazelle AH M k1 HT Mk 2 & HT Mk 3	Mar 87
—0901))—2B1 —0903)		Gazelle AH Mk 1, HT Mk 2 & HT Mk 3 General Orders & Modifications	Mar 87
	—0901))—3A —0903)	Gazelle AH Mk 1 HT Mk 2 & HT Mk 3	Feb 88
	—0901))—5A3 —0903)	Gazelle AH Mk 1, HT Mk 2 & HT Mk 3	Sep 88
—0901))—5F —0903)	—0901))—5F —0903)	Gazelle AH Mk 1 & HT Mk 3	Sep 88
	—0901))—5G —0903)	Gazelle AH Mk 1 & HT Mk 3 with 1 Astazou Engine Change Unit Non Destcructive Test Schedule	Jun 88
—0901))—6A —0903)	—0901))—6A —0903)	Gazelle Aircraft AH Mk 1 HT Mk 2, HT Mk 3 Aircraft Servicing Manual	Feb 88
—0901))—6A1 —0903)	—0901))—6A1 —0903)	Gazelle Aircraft Repair Manual	Sep 88
—0901))—6A2 —0903)		Gazelle Aircraft AH Mk 1, HT Mk 2 & HT Mk 3 Aircraft Repair Manual	Feb 88
—0901))—6A3 —0903)		Gazelle Aircraft AH Mk 1, HT Mk 2 & HT Mk 3 Aircraft Repair Manual	Feb 88
—0901))—6A4 —0903)		Gazelle Aircraft AH Mk 1, HT Mk 2 & HT Mk 3 Aircaft Repair Manual	Feb 88
—0901))—6B —0903)		Gazelle AH Mk 1 HT Mk 2 & HT Mk 3	Sep 79

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–0901))–7 –0903)	–0901))–7 –0903)	Gazelle AH Mk 1 & HT Mks 2 & 3	–
–0901))–10 –0903)	–0901))–10 –0903)	Gazelle AH Mk 1, HT Mk 2 & HT Mk 3	Aug 88
–0901))–12 –0903)	–0901))–12 –0903)	Gazelle AH Mk 1, HT Mk 2, HT Mk 3	–
–0901))–15/16 –0903)		Gazelle AH Mk 1, HT Mk 2, HT Mk 3	1974
–0902–14		Gazelle HT Mk 2	Feb 81
–0902))–2(R)1 –0903)		Gazelle HT Mk 2 & Mk 3 Royal Air Force Engineering Authority. General Orders and Special Instructions	Oct 88
–0902))–2(R)1A –0903)		Gazelle HT Mk 2 & HT Mk 3 Royal Air Force Engineering Authority. Special Instructions (Technical)	Nov 88
–0902))–2(R)2 –0903)		Gazelle HT Mk 2 & HT Mk 3 Royal Air Force Service Engineered Modifications	Oct 88
–0902))–2(R)3 –0903)		Gazelle HT Mk 2 & HT Mk 3 Royal Air Force Service Radio Installation Modifications	Oct 88
–0902))–5A1 –0903)		Gazelle HT Mk 2 & HT Mk 3	–
–0902))–5B1 –0903)		Gazelle HT Mk 2 & HT Mk 3	–
–0902))–5B2C&D –0903)		Gazelle HT Mk 2 & HT Mk 3 Primary, Minor & Major Servicing Schedule	Jun 85
–0902))–5W –0903)		Gazelle HT Mk 2 & HT Mk 3	Jun 85
–0902))–6C –0903)		Gazelle Aircraft HT Mk 2 and HT Mk 3. Battle Damage Manual	Jan 90

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—0903—3E		Gazelle HT Mk 3	—
—0903—5G1		Gazelle HT Mk 3	Sep 81
—0903—14		Gazelle HT Mk 3	Feb 81
—1202—1 Cover 1		Alouette AH Mk 2	Jan 71
—1202—1 Cover 2		Alouette AH Mk 2	Jan 71
—1202—1 Cover 3		Alouette AH Mk 2	Jan 71
—1202—1 Cover 4		Alouette AH Mk 2	Jan 71
—1202—2		Alouette AH Mk 2	—
—1202—5A1		Alouette AH Mk 2	Jun 86
—1202—5A2		Alouette AH Mk 2	Jun 86
—1202—5A3		Alouette AH Mk 2	Jul 86
—1202—5A4		Alouette AH Mk 2	Mar 78
—1202—5B1		Alouette AH Mk 2	Jun 86
—1202—5C		Alouette AH Mk 2	Jun 86
—1202—5E		Alouette AH Mk 2	Mar 78
—1202—5F		Alouette AH Mk 2	Mar 78
—1202—5G		Alouette AH Mk 2	Mar 78
—1300—1Z		Lynx AH Mk 1, HAS Mk 2 & HAS Mk 3	Apr 82
—1300—6A1	—1300—6A1	Lynx AH Mk 1, AH Mk 7, HAS Mk 2 & HAS Mk 3	Jan 88
—1300—6B	—1300—6B	Lynx AH (All Marks) Aircraft Reconditioning Manual	Mar 88
—1300—7		Lynx AH Mk 1 & HAS Mk 2	—
	—1301—1	Lynx AH Mk 1	Oct 85
	—1301—1A	Lynx AH Mk 1 Chapters 1, 3 to 12	—
	—1301—1D	Lynx AH Mk 1	—
	—1301—1E	Lynx AH Mk 1	—
	—1301—1F	Lynx AH Mk 1	—
	—1301—1T	Lynx AH Mk 1 AFCS Functional Checks & Diagnostic Tests	—
	—1301—3A	Lynx AH Mk 1	—
	—1301—5G	Lynx AH Mk 1	Dec 80
—1301—5G1		Lynx AH Mk 1	Aug 82
—1301—5M		Lynx AH Mk 1	Nov 85
—1301—5W		Lynx AH Mk 1 Summary of Component Repair Plans	Jan 90
—1301—6C		Lynx AH Mk 1	Nov 79
	—1301—10A	Lynx AH Mk 1	—
	—1301—10B	Lynx AH Mk 1	—
	—1301—12B	Lynx AH Mk 1	—
—1301—14A		Lynx AH Mk 1 Flight Reference Cards	Feb 90
—1301—16		Lynx AH Mk 1	Aug 83
—1301))—1A —1307)		Lynx AH Mk 1 & AH Mk 7	Jul 86
—1301))—1A2 —1307)		Lynx AH Mk 1 & AH Mk 7 Aircraft Maintenance Manual	Jan 89

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–1301))–1B1 –1307)	–1301))–1B1 –1307)	Lynx AH Mk 1 & AH Mk 7 Aircraft Maintenance Manual	–
–1301))–1B2 –1307)		Lynx AH Mk 1 & AH Mk 7 Aircraft Maintenance Manual	–
–1301))–1B3 –1307)		Lynx AH Mk 1 & AH Mk 7 Aircraft Maintenance Manual	–
–1301))–1C –1307)	–1301))–1C –1307)	Lynx AH Mk 1 & AH Mk 7 Aircraft Servicing Manual Engine	May 87
–1301))–1C2 –1307)		Lynx AH Mk 1 & AH Mk 7 Aircraft Maintenance Manual	Jan 89
–1301))–1D1 –1307)	–1301))–1D1 –1307)	Lynx AH Mk 7 Aircraft Maintenance Manual	–
–1301))–1D2 –1307)		Lynx AH Mk 1 & AH Mk 7 Aircraft Maintenance Manual	Jan 89
–1301))–1E1 –1307)		Lynx AH Mk 1 & AH Mk 7 Maintenance Manual	Jul 86
–1301))–1E2 –1307)		Lynx AH Mk 1 & AH Mk 7 Aircraft Maintenance Manual	Jan 89
–1301))–1E3 –1307)		Lynx AH Mk 1 & AH Mk 7 Aircraft Maintenance Manual	Jan 89
–1301))–1F –1307)	–1301))–1F –1307)	Lynx AH Mk 1 AH Mk 7	–
–1301))–1F2 –1307)		Lynx AH Mk 1 & AH Mk 7 Aircraft Maintenance Manual	Jan 89
–1301))–1T –1307)		Lynx AH Mk 1 & AH Mk 7	–

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–1301))–2A –1307)		Lynx AH Mk 1 & AH Mk 7	–
–1301))–3B –1307)		Lynx AH Mk 1 & AH Mk 7	May 86
–1301))–E32 –1307)		Lynx AH Mk 1 & Mk 7	July 87
–1301))–5A1 –1307)	–1301))5A1 –1307)	Lynx AH Mk 1 & AH Mk 7	June 88
–1301))–5A2 –1307)		Lynx AH Mk 1 & Mk 2	–
–1301))–5A6 –1307)		Lynx AH Mk 1 Weapon Loading/Off-Loading Procedures	Sep 85
–1301))–5B1 –1307)		Lynx AH Mk 1 & AH Mk 7	–
–1301))–5C –1307)	–1301))–5C –1307)	Lynx AH Mk 1 & AH Mk 7	Jun 88
–1301))–5D –1307)	–1301))–5D –1307)	Lynx AH Mk 1 & AH Mk 7	Jun 88
–1301) –1307)–5G –1309)		Lynx AH Mk 1 & AH Mk 7, AH Mk 9 Non-Destructive Test Schedule	Jan 91
–1301))–7 –1307)		Lynx AH Mk 1 & AH Mk 7 Storage, Preservation, Packing	May 87
–1301))–10A –1307)	–1301))–10A –1307)	Lynx AH Mk 1 & AH Mk 7 Maintenance Diagrams Manual	–
–1301))–10B –1307)	–1301))–10B –1307)	Lynx AH Mk 1 & AH Mk 7 Servicing Diagrams Manual	Jul 87

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—1301))—12B —1307)		Lynx AH Mk 1 & AH Mk 7	—
—1301))—15 —1307)		Lynx AH Mk 1 & AH Mk 7	—
—1301) —1307)—3A —1309)		Lynx AH Mk 1, AH Mk 7, AH Mk 9 Illustrated Parts Catalogue	Feb 91
	—1302))—3A —1303)	Lynx HAS Mk 2 and HAS Mk 3	Apr 88
—1303—1A		Lynx HAS Mk 3 Aircraft Maintenance Manual	Feb 88
—1303—1B1		Lynx HAS Mk 3 Aircraft Maintenance Manual	Feb 88
—1303—1B2		Lynx HAS Mk 3 Aircraft Maintenance Manual	Feb 88
—1303—1B3		Lynx HAS Mk 3 Aircraft Maintenance Manual	Feb 88
—1303—1C		Lynx HAS Mk 3 Aircraft Maintenance Manual	Feb 88
—1303—1D		Lynx HAS Mk 3 Aircraft Maintenance Manual	Feb 88
—1303—1E1		Lynx HAS Mk 3 Aircraft Maintenance Manual	Feb 88
—1303—1E2		Lynx HAS Mk 3 Aircraft Maintenance Manual	Feb 88
—1303—1E3		Lynx HAS Mk 3 Aircraft Maintenance Manual	Feb 88
—1303—1F		Lynx HAS Mk 3 Aircraft Maintenance Manual	Feb 88
—1307—5M		Lynx AH Mk 7 Flight Test Schedule	Jun 89
—1307—5W		Lynx AH Mk 7 Summary of Component Repair Plans	Jan 90
—1309—1F1		Lynx AH Mk 9 Aircraft Maintenance Manual Chapters 80 to 84	Mar 91
—1309—3B		Appendix 'A' Schedule of Equipment for Lynx AH Mk 9 Helicopter	Jun 91
—1309—5A1		Lynx AH Mk 9 Master Maintenance Schedule	Jul 91
—1309—5A2		Lynx AH Mk 9 Safety & Maintenance Notes	Jul 91
—1309—5B1		Lynx AH Mk 9 Flight Servicing Schedule	Jul 91
—1309—5C		Lynx AH Mk 9 Basic Maintenance Schedule	Jul 91
—1309—5D		Lynx AH Mk 9 Major Maintenance Schedule	Jul 91
—1309—14		Lynx AH Mk 9 Flight Reference Cards	Jul 91
—1601—1 Supplement 4		Agusta A109A Helicopter Aircraft Servicing Manual. Section 2 — Fuselage, Landing Gear & Flight Controls	May 89
—1601—1 Supplement 5		Agusta A109A Helicopter Aircraft Servicing Manual. Section 10 — Auxiliary Equipment	May 89
—1601—14		Agusta A109A Flight Reference Cards	Sep 88

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101E		
—0001—1	Kite Balloons History & Development Theory & General Contruction	—
—0001—2	Kite Balloons	1974
—0201—123	Kite Balloons General and Technical Information General Orders and Modifications Illustrated Parts Catalogue	—
—0201—5A1	Kite Balloon Mk X1D System	Apr 78
—0201—5A2	Kite Balloon Mk X1D System	Apr 78
—0201—5A3	Kite Balloon Mk X1D System	Apr 78
—0201—5B1	Kite Balloon Mk X1D System	Apr 78
—0201—5C	Kite Balloon Mk X1D System	Apr 78
—0201—5F	Kite Balloon Mk X1D System	Apr 78
—0201—6	Kite Balloon Mk X1D System	Jul 78
—0204—1	Kite Balloon Mk 15	Jul 74
—0301—1	Balloon Car Mk 3	Feb 81
—0301—12	Balloon Car Mk 3	Feb 88
—0401—12	Gas Valve (Metallic) General & Technical Information. General Orders & Modififations	Mar 89
—0601—1	Ropes, Cables & Associated Equipment	Jan 81
—0701—1	Kite Balloons, Airborne Equipment	—
—0801—12	Kite Balloon Mk X1D System Inflation Equipment	Jul 78
—0901—12	Truck, Balloon Winch Rubery Owen	May 84
—1001—1	Kite Balloon Mk X1D System Mooring Equipment	Aug 88
—1101—1	Kite Balloon Mk X1D System Miscellaneous Ground Equipment	Jul 78
—1201—1	Kite Balloon Mk X1D System Special Tools	Jul 78

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101G		
—0301—1	Twin-Drum Glider Winch & Trailer	May 75
—0801—126	Valiant. Glider. (Schleicher ASW 19B) Aircraft Maintenance Manual. General Order & Mods Repair & Reconditioning Unit	May 89
—0801—2(R)1	Valiant Glider Royal Air Force Engineering Authority General Orders & Special Instructions	Jan 89
—0801—2(R)2	Valiant Glider RAF Service Engineered Modifications	Sep 90
—0801—5M	Valiant	Nov 84
—0801) —0901)—3C —1001) —1101)	Scale of Aircraft Maintenance Equipment for Gliders	Jul 90
—0901—2(R)1	Janus C Glider Royal Air Force Engineering Authority General Orders & Special Instructions	Jun 89
—0901—5M	Janus C	Nov 84
—1001—126	Viking Glider T Mk 1 (GROB G103)	Mar 88
—1001—2(R)1	Viking T Mk 1 Glider Royal Air Force Engineering Authority (GR0B G103) General Orders & Special Instructions	Jan 88
—1001—3A	Viking T Mk1 Illustrated Parts Catalogue	May 89
—1001—5A1	Viking T Mk 1. Master Maintenance Schedule	Apr 90
—1001—5A2	Viking T Mk 1. Safety & Maintenance Notes	Apr 90
—1001—5B1	Viking T Mk 1. Flight Servicing Schedule	Apr 90
—1001—5C	Viking T Mk 1. Minor Maintenance Schedule	Apr 90
—1001—5D	Viking T Mk 1. Major Maintenance Schedule	Apr 90
—1001—5M	Viking	Nov 84
—1001—14	Viking T Mk 1	Jun 85
—1101—2(R)2	Vigilant T Mk 1 Glider RAF Service Engineered Mods	Oct 90
—1101—3A	Vigilant T Mk 1 Illustrated Parts Catalogue	Sep 90
—1101—5A1	Vigilant Glider Master Maintenance Schedule	Jun 90
—1101—5A2	Vigilant Glider Safety & Maintenance Notes	Jun 90
—1101—5B1	Vigilant Glider Flight Servicing Schedule	Jun 90
—1101—5B2&C	Vigilant Glider Primary & Minor Maintenance Schedule	Jun 90
—1101—5D	Vigilant Glider Major Maintenance Schedule	Jun 90
—1101—15	Vigilant T Mk 1 Aircrew Manual	Apr 90

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101S		
—0105—1A Cover 1	Phantom Flight Simulators	Apr 76
—0105—1A Cover 2	Phantom Flight Simulators	Jan 85
—0105—1A Cover 3	Phantom Flight Simulators	Dec 80
—0105—1A Cover 4	Phantom Flight Simulators	Apr 78
—0105—1A Cover 5	Phantom Flight Simulators	Dec 80
—0105—1A Cover 6	Phantom Flight Simulators	Jan 85
—0105—3D1—3D3	Phantom Flight Simulator	Jun 84
—0105—4A1	Phantom Flight Simulator	1973
—0105—4A2	Phantom FGR Mk 2 Flight Simulator	1973
—0105—4A3	Phantom Flight Simulator	May 73
—0105—4B1	Phantom FGR Mk 2 Flight Simulator	May 73
—0105—4C	Phantom FGR Mk 2	May 73
—0105—4W	Phantom Flight Simulator (Refurbishment) Summary of Component Repair Plans	Jul 88
—0113—1A Cover 1	Nimrod MR Mk 1 Flight Simulator	—
—0113—1A Cover 2	Nimrod MR Mk 1 & Mk 2 Flight Simulator (Chaps 5 to 9)	Mar 85
—0113—1A Cover 3	Nimrod MR Mk 1 Flight Simulator	—
—0113—1B Cover 1	Nimrod MR Mk 1 Flight Simulator Acceptance Schedule (Flight Simulator & MCT Combined)	Mar 76
—0113—1B Cover 2	Nimrod MR Mk 1 Flight Simulator Acceptance Schedules	—
—0113—4A1	Nimrod MR Mk 1	1972
—0113—4A2	Nimrod MR Mk 1	1972
—0113—4A3	Nimrod MR Mk 1	1972
—0113—4B1	Nimrod MR Mk 1	1972
—0113—4C	Nimrod MR Mk 1	1972
—0116—1A Cover 1	Victor K Mk 2 Flight Simulator	Nov 84
—0116—1A Cover 2	Victor K Mk 2	Jun 74
—0116—1A Cover 3	Victor K Mk 2	Apr 73
—0116—1B	Victor K Mk 2	Nov 74
—0116—3D	Victor K Mk 2 Flight Simulator	Nov 75
—0116—4A1	Victor K Mk 2 Flight Simulator	Jul 77
—0116—4A2	Victor K Mk 2 Flight Simulator	Jul 77
—0116—4A3	Victor K Mk 2	Jan 82
—0116—4B1	Victor K Mk 2 Flight Simulator	Jul 77
—0116—4C	Victor K Mk 2 Flight Simulator	Jul 77
—0120—3A	Lightning F Mks 3 & 6 Flight Simulator	Oct 67
—0120—4A1	Lightning Mks 3 & 6 Flight Simulator	Mar 83
—0120—4A2	Lightning Mks 3 & 6 Flight Simulator	Mar 83
—0120—4B1	Lightning Mks 3 & 6 Flight Simulator	Mar 83

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—0120—4C	Lightning Mks 3 & 6 Flight Simulator	Mar 83
—0127—1	Harrier GR Mk 3 Flight Simulator	—
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—0127—1	Harrier GR Mk 3 Flight Simulator	—
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—0127—1A3	Harrier GR Mk 3 Flight Simulator	—
—0127—1	Harrier GR Mk 1 Flight Simulator Interface Equipment	—
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—0127—1	Harrier GR Mk 1 Flight Simulator	—
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—0127—1	Harrier GR Mk 3 Flight Simulator	—
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—0127—3D	Harrier GR Mk 3	Nov 80
—0127—4A1	Harrier GR Flight Simulator & Visual Attachment	Jun 87
—0127—4A2	Harrier GR Flight Simulator & Visual Attachment	Jun 87
—0127—4A3	Harrier GR Flight Simulator & Visual Attachment	—
—0127—4B1	Harrier GR Flight Simulator & Visual Attachment	Jun 87
—0127—4C	Harrier GR Flight Simulator & Visual Attachment	Jun 87
—0129—4B1	Hunter Mk 6 (Trailerized) & FGA Mk 9	Apr 78
—0129—4C	Hunter Mk 6 (Trailerized) & FGA Mk 9	Apr 78
—0130—1A	Buccaneer S Mk 2 (ex RN/RAF) Flight Simulator	1975
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—0130—1A	Buccaneer S Mk 2 (ex RN/RAF) Flight Simulator	1975
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—0130—1A	Buccaneer S Mk 2 (ex RN/RAF) Flight Simulator	1975
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—0130—1A	Buccaneer S Mk 2 (ex RN/RAF) Flight Simulator	1975
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—0130—1A	Buccaneer S Mk 2 (ex RN/RAF) Flight Simulator	1975
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—0130—1B	Buccaneer S Mk 2 (ex RN) Flight Simulator Acceptance Schedule	—
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—0130—1B	Buccaneer S Mk 2 (RAF) Flight Simulator Acceptance Schedule	—
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—0130—1B	Buccaneer S Mk 2 Flight Simulator (Advance Instructors Facility Acceptance Schedule)	—
Cover 3		
—0130—2(R)1	Buccaneer Flight Simulator	Aug 87
—0130—2(R)2	Sem/Bucc/Sim/099/STC Buccaneer S Mk 2 Flight Simulator — Provision of Automatic ECM Activated RWR Interference ADP	Dec 87
—0130—4A1	Buccaneer S Mk 2 Flight Simulator Master Maintenance Schedule	Mar 88
—0130—4A2	Buccaneer S Mk 2 Flight Simulator Safety & Maintenance Notes	Mar 88
—0130—4A3	Buccaneer S Mk 2 Flight Simulator	Mar 88
—0130—4B1	Buccaneer S Mk 2 Flight Simulator Flight Servicing Schedule	Mar 88
—0130—4C	Buccaneer S Mk 2 Flight Simulator Progressive Maintenance Schedule	Mar 88
—0132—1A	Jaguar GR Mk 1 Flight Simulator Chapters 1 to 3	Jul 84
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—0132—1A2	Jaguar GR Mk 1 Flight Simulator Chapter 4	Jul 84
—0132—1A3A	Jaguar GR Mk 1 Flight Simulator Chapter 5	Jul 84
—0132—1A	Jaguar GR Mk 1 Flight Simulator	—
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—0132—1A	Jaguar GR Mk 1 Flight Simulator	—
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—0132—1A Cover 4B	Jaguar GR Mk 1 Flight Simulator	—
—0132—1A Cover 5A	Jaguar GR Mk 1 Flight Simulator Module Test Procedures	—
—0132—1A Cover 5B	Jaguar GR Mk 1 Flight Simulator Module Test Procedures	—
—0132—1A Cover 6	Jaguar GR Mk 1 Flight Simulator Portable Version	—
—0132—1B Cover 1	Jaguar GR Mk 1 Flight Simulator	Feb 74
—0132—1B Cover 2	Jaguar GR Mk 1 Flight Simulator	Feb 74
—0132—1B Cover 3	Jaguar GR Mk 1 Flight Simulator	Feb 74
—0132—2(R)1	Jaguar GR Mk 1A Dynamic Flight Simulator RAF Engineering Authority General Orders & Special Instructions	Dec 88
—0132—2(R)2	Jaguar Flight Simulator RAF Service Engineered Modifications	May 88
—0132—3D	Jaguar GR Mk 1 Flight Simulator	Apr 74
—0132—4A1	Jaguar Flight Simulators & Visual Flight Attachment	—
—0132—4A2	Jaguar Flight Simulator & Visual Attachment	—
—0132—4A3	Jaguar Flight Simulator & Visual Flight Attachment	Sep 77
—0132—4B1	Jaguar Flight Simulator & Visual Flight Attachment	Sep 77
—0132—4C	Jaguar Flight Simulator & Visual Flight Attachment	—
—0133—1A1	Jetstream T Mk 1	Dec 75
—0133—1A2	Jetstream T Mk 1	Dec 75
—0133—1A3	Jetstream T Mk 1	Dec 75
—0133—1A Cover 4	Jetstream T Mk 1	Dec 75
—0133—1B	Jetstream T Mk 1	Nov 75
—0133—1C	Jetstream T Mk 1	Apr 77
—0133—1X	Jetstream T Mk 1 (Software)	Feb 76
—0133—2(R)1	Jetstream T Mk 1 Flight Simulator RAF Engineering Authority General Orders & Special Instructions	Feb 89
—0133—2(R)2	Jetstream T Mk 1 Flight Simulator RAF Service Engineered Modifications	Feb 89
—0133—3D	Jetstream Flight Simulator	—
—0133—4A1	Jetstream T Mk 1 Flight Simulator	May 87
—0133—4A2	Jetstream T Mk 1 Flight Simulator	May 87
—0133—4B1	Jetstream T Mk 1 Flight Simulator	May 87
—0133—4C	Jetstream T Mk 1 Flight Simulator	May 87
—0133—4W	Jetstream T Mk 1 Flight Simulator	Jun 80
—0134—1A Cover 1	Hawk T Mk 1 Flight Simulator	Jul 75
—0134—1A Cover 2	Hawk T Mk 1 Flight Simulator	Jul 75
—0134—1A Cover 3	Hawk T Mk 1 Flight Simulator Chapters 7 & 8	Jul 75
—0134—1A Cover 4	Hawk T Mk 1 Flight Simulator Chapters 9 & 10	Jul 75
—0134—1X	Hawk T Mk 1 Flight Simulator	Jun 80
—0134—2(R)1	Hawk T Mk 1 Flight Simulator RAF Engineering Authority	Apr 89
—0134—2(R)2	Hawk T Mk 1 Flight Simulator RAF Service Engineered Modifications	—
—0134—3D	Hawk T Mk 1 Flight Simulator	Nov 75
—0134—4A1	Hawk T Mk 1 Flight Simulator	Jul 79

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—0134—4A2	Hawk T Mk 1 Flight Simulator	Jul 79
—0134—4A3	Hawk T Mk 1	Jan 81
—0134—4B1	Hawk T Mk 1 Flight Simulator	Jul 79
—0134—4C	Hawk T Mk 1 Flight Simulator	Jul 79
—0134—4W	Hawk T Mk 1 Flight Simulator	Sep 79
—0135—1A1	Tornado Flight Simulator (IDS Variants) Equipment	Jan 81
—0135—1A2	Tornado Flight System (IDS Variants) Equipment	Aug 81
—0135—1A3A	Tornado Flight Simulator (IDS Variants) Equipment	Mar 82
—0135—1A3B	Tornado Flight Simulator (IDS Variants) Equipment	Mar 82
—0135—1A4A	Tornado Flight Simulator IDS (Variants) Equipment	May 82
—0135—1A4B	Tornado Flight Simulator IDS (Variants) Equipment	May 82
—0135—1A5	Tornado Flight Simulator (IDS Variants) Equipment	Aug 85
—0135—1A6	Tornado Flight Simulator (IDS Variants) Equipment	Aug 85
—0135—1A7A	Tornado Flight Simulator (IDS Variants) Equipment (Post 10S Retrofit)	Feb 85
—0135—1A7B	Tornado Flight Simulator	Feb 85
—0135—1A7C	Tornado Flight Simulator	Feb 85
—0135—1B1	Tornado Flight Simulator (IDS Variants) DRLMS Equipment	May 82
—0135—1B2	Tornado Flight Simulator (IDS Variants) DRLMS Equipment	May 82
—0135—1B3	Tornado Flight Simulator (IDS Variants) DRLMS Equipment	Jul 82
—0135—1C1	Tornado Flight Simulator (IDS Variants) EW Equipment General and Technical Information	Sep 90
—0135—1C2	Tornado Flight Simulator (IDS Variants) EW Equipment General and Technical Information	Sep 90
—0135—1C3	Tornado Flight Simulator (IDS Variants) EW Equipment	Sep 90
—0135—2(R)1	Tornado GR 1 Flight Simulator Royal Air Force Engineering Authority General Orders & Special Instructions	Oct 88
—0135—2(R)2	Tornado GR 1 Flight Simulator Royal Air Force Service Engineered Modifications	Oct 88
—0135—3D1	Tornado Flight Simulator (IDS Variants)	Sep 83
—0135—3D2	Tornado Flight Simulator (IDS Variants)	Sep 83
—0135—3D3	Tornado Flight Simulator (IDS Variants)	Sep 83
—0135—3D4	Tornado Flight Simulator (IDS Variants)	Sep 83
—0135—3D5	Tornado Flight Simulator (IDS Variants)	Sep 83
—0135—4A1	Tornado GR Mk 1 Flight Simulator	Apr 91
—0135—4A2	Tornado GR Mk 1 Flight Simulator — Safety and Maintenance Notes	Apr 91
—0135—4A3	Tornado GR Mk 1 Flight Simulator — Maintenance Procedures	Apr 91
—0135—4B1	Tornado GR Mk 1 Flight Simulator — Flight Servicing Schedule	Apr 91
—0135—4C	Tornado GR Mk 1 Flight Simulator — Progressive Maintenance Schedule	Apr 91
—0135—4W	Tornado GR Mk 1	Oct 85
—0136—1A Cover 1	Lynx AH Mk 1 Flight Simulator	Sep 77
—0136—1A Cover 2	Lynx AH Mk 1 Flight Simulator	Sep 77
—0136—1A Cover 3	Lynx AH Mk 1 Flight Simulator	Sep 77
—0136—1A4	Lynx Helicopter AH Mk 1 Flight Simulator (C/W CGI Visual System)	May 82
—0138—13A6	Optic Head Maintenance Manual for Hercules, Harrier & Jaguar Flight Simulators	Sep 79
—0140—1A1	Hercules C Mk 1 Flight Simulator (AST)	Apr 83
—0140—1A3	Hercules C Mk 1 Flight Simulator (AST)	Jan 83
—0140—2(R)1	Hercules (AST) Flight Simulator	Aug 87
—0140—2(R)2	Hercules (AST) Flight Simulator	Aug 87
—0140—3D1	Hercules C Mk 1 Flight Simulator (AST)	Feb 85
—0140—3D2	Hercules C Mk 1 Flight Simulator (AST)	Feb 85
—0140—3D3	Hercules C Mk 1 Flight Simulator (AST)	Feb 85
—0140—4A1	Hercules Flight Simulator (AST)	Feb 86

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—0140—4A2	Hercules Flight Simulator (AST)	Feb 86
—0140—4A3	Hercules Flight Simulator (AST)	Feb 86
—0140—4B1	Hercules Flight Simulator (AST)	Feb 85
—0140—4C	Hercules Flight Simulator (AST)	Feb 86
—0140—4F	PCB/Instrument Test Set (Hercules Simulator AST)	Feb 86
—0140—4W	Hercules Flight Simulator (AST)	Feb 83
—0141—1A1	BOAR Lynx AH Mk 1 Flight Simulator	Sep 83
—0141—1A2	BOAR Lynx AH Mk 1 Flight Simulator	Sep 83
—0141—1A3	BOAR Lynx AH Mk 1 Flight Simulator	Sep 83
—0141—3D1	BAOR Lynx AH Mk 1 Flight Simulator	Feb 85
—0141—3D2	BAOR Lynx AH Mk 1 Flight Simulator	Feb 85
—0142—2(R)1	VC10 C Mk 1 & K Mk 3 Dynamic Flight Simulators. RAF Engineering Authority General Orders & Special Instructions	Dec 88
—0142—2(R)2	VC10 C Mk 1 & K Mk 3 Dynamic Flight Simulators RAF Service Engineers & Modifications	Dec 88
—0142—4A2	VC10 C Mk 1 & K Mk 3 Flight Simulators Safety & Maintenance Notes	Jul 89
—0142—4AB	VC10 C Mk 1 & K Mk 3 Flight Simulators Maintenance Procedures	Jul 89
—0142—4B1	VC10 C Mk 1 & K Mk 3 Flight Simulators Flight Servicing Schedule	Jul 89
—0142—4C	VC10 C Mk 1 & K Mk 3 Flight Simulators Progressive Maintenance	Jul 89
—0142—5W	VC10 Dynamic Simulator (C Mk 1 & K Mk 3) Summary of Component Repair Plans	Nov 88
—0143—2(R)2	Air Combat Simulator Royal Air Force Service Engineered Modifications	May 89
—0144—2(R)1	Tucano Flight Simulator — RAF Engineering Authority General Orders and Special Instructions	Feb 91
—0144—2(R)2	Tucano Flight Simulator — RAF Service Engineered Modification	Feb 91
—0145—2(R)1	Sentry AEW Mk 1 Dynamic Simulator RAF Engineering Authority General Orders and Special Instructions	Oct 90
—0145—2(R)2	Sentry AEW Mk 1 Dynamic Simulator RAF Service Engineered Modification	Oct 90
—0145—5W	Sentry AEW Mk 1 Dynamic Simulator	Jan 91
—0146—2(R)1	Nimrod MR Mk 2 Dynamic Simulator	Mar 91
—0146—2(R)2	Nimrod MR Mk 2 Dynamic Simulator	Mar 91
—0205—1	Visual Flight Attachment for Phantom Flight Simulators	Aug 69
—0206—1 Cover 1	Visual Flight Attachment for Phantom Flight Simulators	—
—0206—1 Cover 2	Visual Flight Attachment for Phantom Flight Simulators	—
—0206))—4A1 —0210)	Radar Landmass Attachment for Buccaneer & Phantom Flight Simulators	Jan 76
—0206))—4A2 —0210)	Radar Landmass Attachment for Buccaneer & Phantom Flight Simulators	Jan 76
—0206))—4A3 —0210)	Radar Landmass Attachment for Buccaneer & Phantom Flight Simulators	Jan 76
—0206))—4B1 —0210)	Radar Landmass Attachment for Buccaneer & Phantom Flight Simulators	Jan 76

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—0206))—4C —0210)	Radar Landmass Attachment for Buccaneer & Phantom Flight Simulators	Jan 76
—0208—1	Visual Flight Attachment for Nimrod MR Mk 1 Flight Simulator	—
Cover 1 —0208—1 Cover 2	Visual Flight Attachment for Nimrod MR Mk 1 Flight Simulator	—
—0208—4A1	Nimrod MR Mk 1 Flight Simulator Visual Flight Attachment	May 80
—0208—4A2	Nimrod MR Mk 1 Flight Simulator Visual Flight Attachment	May 80
—0208—4A3	Nimrod MR Mk 1 Flight Simulator Visual Flight Attachment	May 80
—0208—4B1	Nimrod MR Mk 1 Flight Simulator Visual Flight Attachment	Feb 76
—0208—4C	Nimrod MR Mk 1 Flight Simulator Visual Flight Attachment	May 80
—0209—1A	Visual Flight Attachment for Buccaneer S Mk 2	Mar 76
—0209—1B	Visual Flight Attachment for Buccaneer S Mk 2	—
Cover 1 —0209—1B Cover 2	Visual Flight Attachment for Buccaneer S Mk 2	—
—0209—4A1	Visual Flight Attachment for Buccaneer Flight Simulator	May 76
—0209—4A2	Visual Flight Attachment for Buccaneer Flight Simulator	May 76
—0209—4B1	Visual Flight Attachment for Buccaneer Flight Simulator	May 76
—0209—4C	Visual Flight Attachment for Buccaneer Flight Simulator	May 76
—0211—1A	Dynamic Radar Warning Receiver Simulation Equipment	Nov 84
Cover 1 —0211—1A Cover 2	Dynamic Radar Warning Receiver Simulation Equipment	Apr 79
—0211—3D	Dynamic Radar Warning Receiver Simulation Equipment	Jan 79
—0300—4A1	Flight Simulator Training Equipment	Jun 81
—0300—4A2	Flight Simulator Training Equipment	Jun 81
—0300—4A3	Flight Simulator Training Equipment	Jun 81
—0300—4B1	Flight Simulator Training Equipment	Jun 81
—0300—4C	Flight Simulator Training Equipment	Jun 81
—0301—1	Instrument Flight Trainer with Gnat Instrumentation	—
—0302—1	Instrument Flight Simulator Type D4 Mk 2 (Jet) Series	—
—0303—2	Nimrod MR Mk 1 Maritime Crew Trainer — Amplifier Type 6769	Apr 75
—0303—4F	Nimrod Maritime Crew Trainer	Feb 80
—0304—1	Navigation (DR) Trainer Mk 4	Aug 67
—0307—1A	Air Navigation Simulator Mk 1	—
Cover 1 —0307—1A Cover 2	Air Navigation Simulator Mk 1	—
—0307—1A Cover 3	Air Navigation Simulator Mk 1	Mar 77
—0307—1A Cover 4	Air Navigation Simulator Mk 1	—
—0307—1A Cover 5	Air Navigation Simulator Mk 1	—
—0307—4A1	Air Navigation Simulator	Mar 74
—0307—4A2	Air Navigation Simulator	Mar 74
—0307—4B1	Air Navigation Simulator	Mar 74

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—0307—4C	Air Navigation Simulator	Mar 74
—0310—1A Cover 1	Air Electronics Simulator	—
—0310—1A Cover 2	Air Electronics Simulator	—
—0310—1A Cover 3	Air Electronics Simulator	May 75
—0310—1A Cover 4	Air Electronics Simulator	—
—0310—3D	Air Electronics Simulator	Dec 77
—0310—4A1	Air Electronics Simulator	Feb 74
—0310—4A2	Air Electronics Simulator	Feb 74
—0310—4A3	Air Electronics Simulator	Feb 76
—0310—4B1	Air Electronics Simulator	Feb 74
—0310—4C	Air Electronics Simulator	Feb 74
—0311—1 Cover 1	Nimrod Flight Instrument Trainer	—
—0311—4A1	Nimrod Flight Deck Procedure Trainer	Feb 79
—0311—4A2	Nimrod Flight Deck Procedure Trainer	Feb 79
—0311—4B1	Nimrod Flight Deck Procedure Trainer	Feb 79
—0311—4C	Nimrod Flight Deck Procedure Trainer	Feb 79
—0312—1 Cover 1	Jetstream/Jet Provost Mk 5	—
—0312—4A1	Jetstream/Jet Provost T Mk 5 Type 101 Flight Instrument Trainer	Apr 79
—0312—4A2	Jetstream/Jet Provost T Mk 5 Type 101 Flight Instrument Trainer	Apr 79
—0312—4B1	Jetstream/Jet Provost T Mk 5 Type 101 Flight Instrument Trainer	Apr 79
—0312—4C	Jetstream/Jet Provost Mk 5 Type 101 Flight Instrument Trainer	Apr 79
—0313—1 Cover 1	Redifon Type 101 Flight Instrument Trainer	—
—0314—1	Servicing Simulator for Flight Control System Mk 3	—
—0315—1 Cover 1	Jetstream Type 101 Flight Instrument Trainer	—
—0315—4A1	Jetstream Type 101 Flight Instrument Trainer	Apr 79
—0315—4A2	Jetstream Type 101 Flight Instrument Trainer	Apr 79
—0315—4B1	Jetstream Type 101 Flight Instrument Trainer	Apr 79
—0315—4C	Jetstream Type 101 Flight Instrument Trainer	Apr 79
—0317—1	Gazelle Part Task Simulator also Drawing Package	Nov 75
—0317—1X	Gazelle Part Task Simulator Software Program Specification	Nov 75
—0317—10	Gazelle Part Task Trainer Servicing Diagrams & Data	Jun 87
—0318—1 Cover 1	Jet Provost Mk 5A/3A Type 101 Flight Instrument Trainer	—
—0318—4A1	Jet Provost Mk 5A/3A Type 101 Flight Instrument Trainer and Radio Navigation Trainer	Jul 78
—0318—4A2	Jet Provost Mk 3A/5A Type 101 Flight Instrument Trainer and Radio Navigation Trainer	Jul 78
—0318—4C	Jet Provost Mk 3A/5A Type 101 Flight Instrument Trainer and Radio Navigation Trainer	Jul 78
—0319—3D	Jetstream Type 101 Flight Instrument Trainer	1977
—0320—1A	Free Standing Radar Warning (RWR) System Trainer	Jan 88
—0320—3D	Free Standing Radar Warning (RWR) System Trainer	Aug 76
—0321—1A2	Lynx Mk 1 Part Task Trainer Acceptance Schedules	Jun 87
—0323—1A	Nimrod MR Mk 2 Maritime Crew Trainer	Apr 83
—0323—1B1	Nimrod MR Mk 2 Maritime Crew Trainer Acoustics System	Nov 81
—0323—1B2	Nimrod MR Mk 2 Maritime Crew Trainer Acoustics System	Mar 82
—0323—1C1	Nimrod MR Mk 2 Maritime Crew Trainer Radar System	Nov 81
—0323—1D1	Nimrod MR Mk 2 Maritime Crew Trainer CTS System	Oct 82

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—0323—1E	Nimrod MR Mk 2 Maritime Crew Trainer. ESM System General & Technical	May 88
—0323—1F	Nimrod MR Mk 2 Maritime Crew Trainer. Communications System General and Technical Information	Jul 90
—0323—1F3	Nimrod MR Mk 2 Maritime Crew Trainer Communications System General & Technical Information	Sep 87
—0323—1G	Nimrod MR Mk 2 Maritime Crew Trainer. Miscellaneous Systems	Oct 82
—0323—1H	Nimrod MR Mk 2 Maritime Crew Trainer General (Cubicles)	Jul 85
—0323—1J	Nimrod MR Mk 2 Maritime Crew Trainer Acoustics Cubicle System	Jul 85
—0323—1K	Nimrod MR Mk 2 Maritime Crew Trainer Radar Cubicle System	Jul 85
—0323—1L	Nimrod MR Mk 2 Maritime Crew Trainer CTS Cubicle System	Jul 85
—0323—1M	Nimrod MR Mk 2 Maritime Crew Trainer ESM Cubicle System	Jan 87
—0323—3D1	Nimrod MR Mk 2 Maritime Crew Trainer Range of Spares	Aug 88
—0323—3D2	Nimrod MR Mk 2 Maritime Crew Trainer ESM Station Simulator Range of Spares	Mar 91
—0323—3D3	Nimrod MR Mk 2 Maritime Crew Trainer	Feb 84
—0323—4A1A	Nimrod MR Mk 2 Maritime Crew Trainer & Cubicles Complex Nimrod MR Mk 2 Maritime Crew Trainer Master Maintenance Schedule	Jun 89
—0323—4A1B	Nimrod MR Mk 2 Maritime Crew Trainer & Cubicles Complex Mainter Maintenance Schedules	Jun 89
—0323—4A2	Nimrod MR Mk 2 Maritime Crew Trainer & Cubicles Complex Safety & Maintenance Notes	Jun 89
—0323—4A3	Nimrod MR Mk 2 Maritime Crew Trainer & Cubicles Complex Maintenance Procedures	Jun 89
—0323—4B1A	Nimrod MR Mk 2 Maritime Crew Trainer & Cubicles Complex MCT Flight Servicing Schedule	Jul 89
—0323—4B1B	Nimrod MR Mk 2 Maritime Crew Trainer & Cubicles Complex Flight Servicing Schedule	Jul 89
—0323—4CA	Nimrod MR Mk 2 Maritime Crew Trainer & Cubicles Complex MCT Progressive Maintenance Schedule	Jun 89
—0323—4CB	Nimrod MR Mk 2 Maritime Crew Trainer & Cubicles Complex Progressive Maintenance	Jun 89
—0323—4W	Nimrod Maritime Crew Trainer Mk 2 & Cubicle Complex	Feb 83
—0323—4W1	Nimrod Maritime Crew Trainer (MCT) Mk 2 Summary of Component Repair Plans	Feb 90
—0323—4W2	Nimrod Maritime Crew Trainer (MCT) Mk 2 Cubicle Complex	Dec 89
—0323—10A	Nimrod MR Mk 2 Maritime Crew Trainer	Apr 84
—0323—10B1	Nimrod MR Mk 2 Maritime Crew Trainer Acoustics System	Nov 81
—0323—10B2	Nimrod MR Mk 2 Maritime Crew Trainer Acoustics System	Oct 82
—0323—10C1	Nimrod MR Mk 2 Maritime Crew Trainer Radar System	Nov 81
—0323—10C2	Nimrod MR Mk 2 Maritime Crew Trainer Radar System	Oct 82
—0323—10D1	Nimrod MR Mk 2 Maritime Crew Trainer CTS System	Oct 82
—0323—10E	Nimrod MR Mk 2 Maritime Crew Trainer ESM System Servicing Diagrams and Data	May 88
—0323—10F	Nimrod MR Mk 2 Maritime Crew Trainer Communications Systems Servicing Diagrams and Data	Jul 90
—0323—10F3	Nimrod MR Mk 2 Maritime Crew Trainer Communications System Servicing Diagrams & Data	Sep 87
—0323—10G	Nimrod MR Mk 2 Maritime Crew Trainer Miscellaneous Systems	Oct 82
—0323—10H	Nimrod MR Mk 2 Maritime Crew Trainer General Cubicle System	Jul 85
—0323—10J	Nimrod MR Mk 2 Crew Trainer Acoustics Cubicle System	Jul 85
—0323—10K	Nimrod MR Mk 2 Crew Trainer Radar Cubicle System	Jul 85
—0323—10L	Nimrod MR Mk 2 Maritime Crew Trainer CTS Cubicle System	Jul 85
—0323—10M	Nimrod MR Mk 2 Maritime Crew Trainer ESM Cubicle System	Jan 87
—0324—1A1	Tornado Nav/Attack System Trainer (NAST)	Feb 80
—0324—1A2	Tornado Nav/Attack System Trainer (NAST)	Feb 80
—0324—1A3	Tornado Nav/Attack System Trainer (NAST)	Nov 80
—0324—3D	Tornado Nav/Attack System Trainer (NAST)	Aug 82
—0324—4A1	Tornado Nav/Attack Systems Trainer	Mar 83
—0324—4A2	Tornado Nav/Attack Systems Trainer	Mar 83
—0324—4A3	Tornado Nav/Attack Systems Trainer	Mar 83

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—0324—4B1	Tornado Nav/Attack Systems Trainer	Mar 83
—0324—4C	Tornado Nav/Attack System Trainer	Mar 83
—0327—1A	Radar Warning Equipment Trainer (RWET) for ARI 23284	May 82
—0327—3	Radar Warning Equipment Trainer (RWET) for ARI 23284	Oct 83
—0327—10	Radar Warning Equipment Trainer (RWET) for ARI 23284	May 83
—0329—2(R)1	Air-to-Air Refuelling Trainer	Aug 87
—0329—2(R)2	Air-to-Air Refuelling Trainer	Aug 87
—0333—2(R)1	Propulsion System Trainer & Collocated Animated Display Units RAF Engineering Authority General Orders & Special Instructions	Nov 89
—0333—2(R)2	Propulsion System Trainer & Collocated Animated Display Units RAF Service Engineered Modifications	Nov 89
—0333—5W	Propulsion System Trainer (PST) Summary of Component Repair Plans	Feb 90
—0335—2(R)2	Tornado Air Intercept Trainer. Royal Air Force Service Engineered Modifications	May 89
—0335—5W	Tornado F Mk 2 Airborne Intercept Trainer (TAIT). Summary Of Component Repair Plans	Mar 90
—0336—2(R)1	Weapons Systems Training Rig RAF Engineering Authority. General Order & Special Instructions	Feb 90
—0336—2(R)2	Weapons Systems Training Rig RAF Service Engineered Modifications	Feb 90
—0340—1A	Sentry AEW Mk 1 Mission Simulator (Operation and Maintenance)	Nov 90
—0340—1B	Sentry AEW Mk 1 Mission Simulator (Inspection Requirements) General and Technical Information (— 1)	Dec 90
—0340—3	Mission Crew Training Simulator PN 572-00065-1 Parts Catalogue and Related Information	Nov 90
—0340—5W	Sentry AEW Mk 1 Mission Simulator Summary of Component Repair Plans	Jan 91
—0342—2(R)1	Non Paralleling/Load Takeover Aircraft Power Supply Trainer	Mar 91
—0342—2(R)2	Non Paralleling/Load Takeover Aircraft Power Supply Trainer	Mar 91
—0343—2(R)1	Paralleling/Load Sharing Aircraft Power Supply Trainer	Mar 91
—0343—2(R)2	Paralleling/Load Sharing Aircraft Power Supply Trainer	Mar 91
—0343—5W	Sentry AEW Mk 1 Mission Simulator Summary of Component Repair Plans	Jan 91
—0399—2(R)1	Tornado Maintenance School Ground Training Rigs RAF Engineering Authority General Orders & Special Instructions	Mar 90
—0399—2(R)2	Tornado Maintenance School Ground Training Rigs	Mar 90
—0401—2(R)2	Phantom Cockpit Procedure Trainer Royal Air Force Service Engineered Modifications	Mar 88
—0401—4A1	Phantom F4M and F4J Cockpit Procedure Trainer Master Maintenance Schedule	Jan 88
—0401—4A2	Phantom F4M and F4J Cockpit Procedure Trainer Safety and Maintenance Notes	Jan 88
—0401—4B1	Phantom F4M and F4J Cockpit Procedure Trainer Flight Servicings	Jan 88
—0401—4C	Phantom F4M and F4J Cockpit Procedure Trainer Progressive Maintenance Schedule	Jan 88
—0402—2(R)1	Air Engineer Procedure Trainer RAF Engineering Authority. General Orders & Special Instructions	Nov 89
—0402—2(R)2	Air Engineer Procedure Trainer RAF Service Engineered Modifications	Nov 89
—0402—4A1	Air Engineers Procedure Trainer	Nov 87
—0402—4A2	Air Engineers Procedure Trainer	Nov 87
—0402—4B1	Air Engineers Procedure Trainer	Nov 87
—0402—4C	Air Engineers Procedure Trainer	Nov 87
—0402—4W	Air Engineers Procedure Trainer (AEPT) Summary of Component Repair Plans	Nov 88
—0404—2(R)1	Wessex Mk 2 Cockpit Procedure Trainer RAF Engineering Authority General Orders & Special Instructions	Nov 89
—0404—2(R)2	Wessex Mk 2 Cockpit Procedure Trainer RAF Service Engineered Modifications	Nov 89
—0404—5W	Wessex Mk 2 Cockpit Procedure Trainer. Summary of Component Repair Plans	Feb 90
—0405—5W	Basic Communications Procedure Trainer (BCPT) Summary of Component Repair Plans	Aug 90
—0406—2(R)1	Tucano Cockpit Procedures Trainer — General Orders and Special Instructions	Oct 90
—0406—2(R)2	Tucano Cockpit Procedures Trainer — Service Engineered Modifications	Oct 90

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101T		
—0001—12	Airborne Towed Targets & Associated Equipment	Apr 82
—0102—12	30 ft Banner Target, Radar Responsive, Mk 3 General & Technical Information General Orders & Modifications	Mar 89
—0102—5F	Radar Responsive Banner Target Mk 3 (6 ft x 30 ft long)	—
—0206—12	Radar Responsive High-Speed Sleeve Target General & Technical Information General Orders & Modifications	Jul 89
—0207—5F	Target Exchange Unit Type B Mk 2	1973
—0301—1	Rushton Paravone Target Mk 2	—
—0302—12	Rushton Target Mk 3 Flight Refuelling Ltd	—
—0304—12	Modified Rushton Towed Target (MRTT) General & Technical Information General Orders & Modifications	Nov 89
—0703—2A	Rushton Airborne Long Tow Winch & Target Launcher Assembly	May 78
—0703—2B	Rushton Airborne Long Tow Winch & Target Launcher Assembly	May 78
—0703—3A	Rushton Target System Equipment	Dec 69
—0703—5A1	Rushton Winch & Target System	Feb 84
—0703—5A2	Rushton Winch & Target System	Feb 84
—0703—5A3	Rushton Winch & Target System	Feb 84
—0703—5B1	Rushton Winch & Target System	Feb 84
—0703—5C	Rushton Winch & Target System	Feb 84
—0703—5D	Rushton Winch & Target System	Feb 84
—0703—5F	Rushton Target System	Aug 73
—0703—16	Rushton Long Tow Target Winch (Airborne)	1968
—1002—12	Air Launcher Container Mk 4 & Mk 5 for Banner Target General & Technical Information General Orders & Modifications	Mar 89
—1003—5F	3000 lb Target Towing Slip Type A Mk 1	1973
—1100—1	Cables for Airborne Towed Targets	Sep 86
—1102—1	Target Exchange Unit	Apr 75

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101X		
—0600—1B	Pod Reconnaissance System Harrier Aircraft Pt No YEU-64-1	Apr 72
—0600—3A2	Test Set Reconnaissance System HSA YEU-64-1	Nov 72
—0902—1	Pod Reconnaissance System Phantom FGR Mk 2 Aircraft	1969
—0902—2	Pod Reconnaissance System Phantom FGR Mk 2 Aircraft	—
—0902—3A	Pod Reconnaissance System MEESS/RRE/25456 Illustrated Parts Catalogue	1970
—0902—3A2	Pod Reconnaissance System, Special-to-Type Handling Equipment EESS/RRE/25674, Illustrated Parts Catalogue	1971
—0902—6	Pod Reconnaissance System Phantom FGR Mk 2 Aircraft Repair Manual	1971
—0902—10	Pod Reconnaissance System Phantom FGR Mk 2 Aircraft	1969
—3101—1	Pod Reconnaissance System for Jaguar GR Mk 1/1A EM 2-870001 General & Technical Information	—
—3101—2	Pod Reconnaissance System Jaguar GR Mk 1	Jul 75
—3101—3A	Pod Reconnaissance System Jaguar GR Mk 1	1975
—3101—5F	Jaguar GR Mk 1 Reconnaissance Pod	Apr 80
—3101—5W	Jaguar Reconnaissance Pod	Jun 80
—3101—6	Pod Reconnaissance System Jaguar GR Mk 1	Sep 76
—3101—10	Pod Reconnaissance System Jaguar GR Mk 1	Nov 78

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101Z		
—0101—0	Luggage Carriers AERIOA & BLU-27/B.....	Aug 79

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