

HIGHLIGHT

MET METPM-NN1N2N3-HIGHLIGHT

Publication Title **MET AS365 N-N1-N2-N3 TR010a**

Publication Date **2023.10.20**

Documentary Unit	Title	NRD	Publication Date	Type of change	Reason for update	Maintenance Work Affected	Applicability To M70-01	Applicability To M70-02	Applicability To M70-03
MET 00-00-00	LIST OF ILLUSTRATIONS	N	2023.10.20	-	-	-	For Info Only	For Info Only	For Info Only
MET 05-21-00-601	Inspection before the first flight of the day (BFF) - Daily check	R	2023.08.03	I	Information added	Yes	Not Applicable to AS365N3 but applicable to AS365N only	Not Applicable to AS365N3 but applicable to AS365N only	Not Applicable to AS365N3 but applicable to AS365N only
MET 05-21-00-603	Inspection after the last flight of the day (ALF) - Daily check	R	2023.08.04	I	Information added	Yes	Not Applicable to AS365N3 but applicable to AS365N only	Not Applicable to AS365N3 but applicable to AS365N only	Not Applicable to AS365N3 but applicable to AS365N only
MET 05-21-00-603	10 H // 7 day check - Daily check	R	2023.08.04	I	Information added	Yes	Not Applicable to AS365N3 but applicable to AS365N1 & AS365N2 only	Not Applicable to AS365N3 but applicable to AS365N1 & AS365N2 only	Not Applicable to AS365N3 but applicable to AS365N1 & AS365N2 only
MET 05-21-00-603	10 H // 7 day check - Daily check	R	2023.08.07	I	Information added	Yes	Applicable to AS365N3. Maintenance to use latest 10 H // 7 day check - Daily check in Orion AS365 Website	Applicable to AS365N3. Maintenance to use latest 10 H // 7 day check - Daily check in Orion AS365 Website	Applicable to AS365N3. Maintenance to use latest 10 H // 7 day check - Daily check in Orion AS365 Website
MET 05-21-00-604	Inspection of the optional equipment - Daily check	R	2023.01.17	M	Aircraft build standard changed	Yes	Applicable to AS365N3. Maintenance to use latest optional equipment - Daily check in Orion AS365 Website	Applicable to AS365N3. Maintenance to use latest optional equipment - Daily check in Orion AS365 Website	Applicable to AS365N3. Maintenance to use latest optional equipment - Daily check in Orion AS365 Website
MET 05-39-00-602	Periodic inspection of mechanical assemblies - Calendar major inspection (C)	R	2022.09.26	F	Form changed	No	Not Applicable to AS365N3 but applicable to AS365N1 only	Not Applicable to AS365N3 but applicable to AS365N1 only	Not Applicable to AS365N3 but applicable to AS365N1 only
MET 05-53-00-205	Actions to be taken in the event of overtorque - Following operating incidents	R	2023.10.11	I	Information added	Yes	Not Applicable to AS365N3 but applicable to AS365N2 only	Not Applicable to AS365N3 but applicable to AS365N2 only	Not Applicable to AS365N3 but applicable to AS365N2 only
MET 05-53-00-205	Action to be taken in the event of overtorque on helicopter version N2 - Following operating incidents	R	2023.10.10	I	Information added	No	Not Applicable to AS365N3 but applicable to AS365N2 only	Not Applicable to AS365N3 but applicable to AS365N2 only	Not Applicable to AS365N3 but applicable to AS365N2 only
MET 05-53-00-209	Measures to be taken if lightning strikes the aircraft - Following operating incidents	R	2023.10.10	R	New document unit	Yes	Not Applicable to AS365N3 but applicable to AS365N only	Not Applicable to AS365N3 but applicable to AS365N only	Not Applicable to AS365N3 but applicable to AS365N only
MET 05-53-00-209	Measures to be taken if lightning strikes the aircraft - Following operating incidents	R	2023.10.11	R	New document unit	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 05-53-00-223	Actions to be taken in the event of overtorque for aircraft version N3 - Following operating incidents	R	2023.10.10	I	Information added	No	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 12-00-00-601	Check of a magnetic component - Routine servicing	R	2022.11.14	C	Discrepancy corrected	Yes	Not Applicable to AS365N3 but applicable to AS365N1 & AS365N2 only	Not Applicable to AS365N3 but applicable to AS365N1 & AS365N2 only	Not Applicable to AS365N3 but applicable to AS365N1 & AS365N2 only
MET 12-00-00-601	Check of a magnetic component - Routine servicing	R	2022.11.14	C	Discrepancy corrected	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 21-40-00-404	Heating nozzle duct: Removal / Installation - Heating system	N	2023.10.11	R	New document unit	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 22-10-19-405	SFIM 155 D automatic flight control system - Removal - Installation of Air data module with AFCS coupled to CDV85 - SFIM 155 D automatic pilot system with CDV 85 coupler	R	2023.10.10	I	Information added	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 22-10-19-409	SFIM 155 D automatic flight control system - Removal - Installation of air data module No. 1 and 2 with AFCS coupled to CDV155 - SFIM 155 D automatic pilot system with CDV 85 coupler	R	2023.10.10	I	Information added	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 23-14-17-501	Installation Tests - RT 5000 VHF-AM/FM system	N	2017.06.06	R	New document unit	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 24-30-02-406	Electrical master box: Removal - Installation - DC power system	R	2023.10.10	M	Aircraft build standard changed	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 24-30-02-406	DC electrical master box Removal - Installation - DC power system	N	2023.10.10	M	Aircraft build standard changed	Yes	Not Applicable to AS365N3 but applicable to AS365N1 & AS365N only	Not Applicable to AS365N3 but applicable to AS365N1 & AS365N only	Not Applicable to AS365N3 but applicable to AS365N1 & AS365N only
MET 24-30-02-501	System Test - DC power system	R	2023.10.10	C	Discrepancy corrected	No	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 25-62-00-602	Electrical check on control systems - 4 balloons emergency floatation gear	R	2022.09.26	F	Form changed	No	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 25-63-00-411	Assembly / Disassembly - Hoist assembly - Hoisting installation	R	2023.10.11	C	Discrepancy corrected	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 25-63-00-412	Removal / Installation - Pyrotechnic cartridge - Hoisting installation	R	2022.11.15	C	Discrepancy corrected	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 25-87-12-401	Removal - Installation of BAMBI bucket - BAMBI-BUCKET installation	R	2022.06.28	C	Discrepancy corrected	Yes	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 25-87-12-601	System inspection - BAMBI-BUCKET installation	R	2022.06.28	C	Discrepancy	Yes	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number

Documentary Unit	Title	NRD	Publication Date	Type of change	Reason for update	Maintenance Work Affected	Applicability To M70-01	Applicability To M70-02	Applicability To M70-03
MET 26-21-00-401	Removal - Installation - Engine fire extinguisher / support - Engines fire extinguishing system	R	2022.11.15	C	Discrepancy corrected	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 26-22-00-402	Removal / Installation of the cabin fire extinguisher support POST MOD 0726B30 or POST MOD 0726B32 or POST MOD 0726B34 - Cabin Fire Extinguishing System	R	2023.08.03	I	Information added	No	Not Applicable due to aircraft is PRE MOD 0726B30 or PRE PRE 0726B32 or PRE MOD 0726B34	Not Applicable due to aircraft is PRE MOD 0726B30 or PRE PRE 0726B32 or PRE MOD 0726B34	Not Applicable due to aircraft is PRE MOD 0726B30 or PRE PRE 0726B32 or PRE MOD 0726B34
MET 26-22-00-602	Check of the cabin fire extinguisher POST MOD 0726B30 - Cabin Fire Extinguishing System	R	2022.11.28	I	Information added	No	Not Applicable due to aircraft is PRE MOD 0726B30	Not Applicable due to aircraft is PRE MOD 0726B30	Not Applicable due to aircraft is PRE MOD 0726B30
MET 26-22-00-603	Weighing of the cabin fire extinguisher POST MOD 0726B30 - Cabin Fire Extinguishing System	R	2022.11.28	I	Information added	No	Not Applicable due to aircraft is PRE MOD 0726B30	Not Applicable due to aircraft is PRE MOD 0726B30	Not Applicable due to aircraft is PRE MOD 0726B30
MET 26-22-00-604	Check of the cabin fire extinguisher POST MOD 0726B32 or POST MOD 0726B34 - Cabin Fire Extinguishing System	R	2023.08.03	I	Information added	No	Not Applicable due to aircraft is PRE PRE 0726B32 or PRE MOD 0726B34	Not Applicable due to aircraft is PRE PRE 0726B32 or PRE MOD 0726B34	Not Applicable due to aircraft is PRE PRE 0726B32 or PRE MOD 0726B34
MET 26-22-00-605	Weighing of the cabin fire extinguisher POST MOD 0726B32 or POST MOD 0726B34 - Cabin Fire Extinguishing System	R	2023.08.03	I	Information added	No	Not Applicable due to aircraft is PRE PRE 0726B32 or PRE MOD 0726B34	Not Applicable due to aircraft is PRE PRE 0726B32 or PRE MOD 0726B34	Not Applicable due to aircraft is PRE PRE 0726B32 or PRE MOD 0726B34
MET 28-10-00-405	Stripping and fitting out of a fuel tank - Standard tanks with single booster pump	R	2022.06.07	I	Information added	Yes	Not Applicable to AS365N3 but applicable to AS365N only	Not Applicable to AS365N3 but applicable to AS365N only	Not Applicable to AS365N3 but applicable to AS365N only
MET 28-10-01-406	Disassembly - Assembly of tank - Tanks with reinforced skin	R	2022.06.07	C	Discrepancy corrected	Yes	Not Applicable to AS365N3 but applicable to AS365N only	Not Applicable to AS365N3 but applicable to AS365N only	Not Applicable to AS365N3 but applicable to AS365N only
MET 28-11-02-601	Installation inspection - Pressure refuelling on ground	R	2022.11.03	C	Discrepancy corrected	Yes	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 28-30-03-401	Removal - Installation of the system - Fuel jettison system	N	2022.11.08	R	New document unit	Yes	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 28-30-03-402	Removal - Installation of a solenoid valve - Fuel jettison system	N	2013.10.24	F	Form changed	No	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 28-30-03-501	Valve functional test - Fuel jettison system	N	2013.10.24	F	Form changed	No	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 28-30-03-601	Special inspection after using the jettison system - Fuel jettison system	N	2013.10.24	F	Form changed	No	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 28-30-03-602	System inspection - Fuel jettison system	N	2013.10.24	F	Form changed	No	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 29-20-01-603	Checking the accumulator pressure and charging - (hydraulic harpoon system) - Auxiliary hydraulic system	N	2013.10.24	F	Form changed	No	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 30-41-00-501	System test - Heated windshield system - Generator	N	2022.08.03	M	Aircraft build standard changed	Yes	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 30-41-00-601	System inspection - Heated windshield system - Generator	N	2022.08.24	M	Aircraft build standard changed	Yes	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 32-12-00-401	Removal - Installation of the shock strut - Main landing gear units	R	2022.11.28	C	Discrepancy corrected	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 32-40-00-603	Inspecting the half-rims of a main landing gear wheel - Wheels and brakes	R	2022.06.21	C	Discrepancy corrected	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 32-70-00-401	Removal - Installation of tail guard - Tail guard	R	2023.10.10	C	Discrepancy corrected	No	Not Applicable to AS365N3 but applicable to AS365N only	Not Applicable to AS365N3 but applicable to AS365N only	Not Applicable to AS365N3 but applicable to AS365N only
MET 32-70-00-401	Removal - Installation of the rear support stand - Tail guard	R	2023.10.10	C	Discrepancy corrected	No	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 33-20-15-501	Functional Tests - Helicopter Emergency Exit Lights (HEEL) - H.E.E.Lights	R	2023.01.17	M	Aircraft build standard changed	Yes	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number

MET 45-11-02-301	Routine Servicing- Data transmission - MARMS - Health function - HUMS	R	2023.01.18	I	Information added	No	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 45-11-02-503	Adjustment of main rotor with FULL HUMS system - HUMS	R	2023.02.06	C	Discrepancy corrected	Yes	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 45-11-04-507	Functional tests - Downloading the SSCVFDR - SSCVFDR L3COM	R	2022.09.06	F	Form changed	No	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 45-11-04-508	Check of FDR and CVR Data - SSCVFDR L3COM	R	2022.09.06	F	Form changed	No	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 45-11-04-509	Check of discrete signals - SSCVFDR L3COM	R	2023.10.09	C	Discrepancy corrected	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 47-50-18-302	Replacement of desiccant cartridge and bleed valve - WESCAM MX15 HDI FLIR system	R	2022.10.03	F	Form changed	No	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 47-50-18-302	Replacement of desiccant cartridge and bleed valve - WESCAM MX15 HDI FLIR system	R	2022.09.08	F	Form changed	No	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 47-50-18-304	Cleaning of the turret - WESCAM MX15 HDI FLIR system	R	2022.09.30	F	Form changed	No	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
Documentary Unit	Title	NRD	Publication Date	Type of change	Reason for update	Maintenance Work Affected	Applicability To M70-01	Applicability To M70-02	Applicability To M70-03
MET 47-50-18-305	Heat exchanger - WESCAM MX15 HDI FLIR system	R	2022.09.08	F	Form changed	No	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 47-50-18-401	Turret. Removal - Installation - WESCAM MX15 HDI FLIR system	R	2022.09.26	F	Form changed	No	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 47-50-18-401	Turret. Removal - Installation - WESCAM MX15 HDI FLIR system	R	2022.09.30	F	Form changed	No	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 47-50-18-401	Turret. Removal - Installation - WESCAM MX15 HDI FLIR system	R	2022.09.08	F	Form changed	No	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 47-50-18-403	Replacement of the desiccant cartridge valve - WESCAM MX15 HDI FLIR system	R	2022.09.30	F	Form changed	No	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 47-50-18-404	Replacement of the moisture indicator - WESCAM MX15 HDI FLIR system	R	2022.10.03	F	Form changed	No	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 47-50-18-404	Replacement of the moisture indicator - WESCAM MX15 HDI FLIR system	R	2022.09.08	F	Form changed	No	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 47-50-18-501	Functional tests - WESCAM MX15 HDI FLIR system	R	2022.10.03	F	Form changed	No	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 47-50-18-501	Functional tests - WESCAM MX15 HDI FLIR system	R	2022.09.08	F	Form changed	No	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 47-50-18-601	Installation inspection - WESCAM MX15 HDI FLIR system	R	2022.10.03	F	Form changed	No	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 47-50-18-601	Installation inspection - WESCAM MX15 HDI FLIR system	R	2022.09.08	F	Form changed	No	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number	Not Applicable to Aircraft Serial Number
MET 52-10-00-401	Crew doors - Jettison/Installation - Passengers and crew doors	R	2023.01.31	C	Discrepancy corrected	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 52-10-00-402	Front passenger doors - Jettison / Installation - Passengers and crew doors	R	2023.10.11	I	Information added	No	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 52-10-00-409	Removal / Installation - Internal and external jettison handle assembly POST MOD 0752C71 - Passengers and crew doors	R	2022.05.25	M	Aircraft build standard changed	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 52-10-00-503	Pilot and co-pilot doors - External jettison test POST MOD 0752C71 - Passengers and crew doors	R	2022.05.25	M	Aircraft build standard changed	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 53-10-00-602	Inspection of the skins on the fuselage structure between X2000 and X6630 - Primary structure	R	2022.10.26	I	Information added	No	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 53-10-00-603	Inspection of transmission deck and engine deck - Primary structure	R	2022.12.06	C	Discrepancy corrected	No	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 53-20-00-403	Instrument panel. Removal/Installation - Auxiliary structure	R	2022.12.06	I	Information added	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 53-20-00-403	Instrument panel. Removal/Installation - Auxiliary structure	R	2022.12.06	I	Information added	Yes	Not Applicable to AS365N3 but applicable to AS365N1 and AS365N only	Not Applicable to AS365N3 but applicable to AS365N1 and AS365N only	Not Applicable to AS365N3 but applicable to AS365N1 and AS365N only
MET 53-20-00-603	Definition of damages and acceptance criteria on cabin and cargo hold floors - Auxiliary structure	R	2022.11.17	I	Information added	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 60-00-00-300	General mechanical instructions - Rotors	R	2022.06.22	I	Information added	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 62-20-03-601	Visual inspection of the frequency adapter spherical bearing / star bush coupling - Frequency adapter	R	2022.11.09	I	Information added	No	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 62-20-03-602	Inspection of the frequency adapter attachment bolts PRE MOD 076138 - Frequency adapter	R	2022.11.09	I	Information added	No	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 62-20-03-603	Inspection of the frequency adapter titanium attachment bolts POST MOD 076138 - Frequency adapter	R	2022.11.09	I	Information added	No	Not Applicable due aircraft is PRE MOD 076138	Not Applicable due aircraft is PRE MOD 076138	Not Applicable due aircraft is PRE MOD 076138
MET 62-20-03-604	Inspection - Frequency Adapters - Frequency adapter	R	2022.11.09	I	Information added	No	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 62-30-00-401	Rotor mast: Removal - Installation - Rotor mast assy	R	2022.12.06	I	Information added	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 62-30-01-604	Detailed inspection of the inside of the rotor shaft - Rotor shaft	R	2022.11.15	I	Information added	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 62-30-01-606	Rotor shaft: Visual inspection - Rotor shaft	N	2016.11.10	R	New document unit	Yes	Not Applicable to AS365N3 but applicable to AS365N1, AS365N2 and AS365N only	Not Applicable to AS365N3 but applicable to AS365N1, AS365N2 and AS365N only	Not Applicable to AS365N3 but applicable to AS365N1, AS365N2 and AS365N only
MET 62-30-03-401	Removal / Installation - Pitch control rod - Pitch control rod	R	2022.12.06	I	Information added	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 62-30-03-602	Check of the tightening torque of the pitch control rod pins - Pitch control rod	N	2022.12.06	I	Information added	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 62-30-03-602	Check of the tightening torque of the pitch control rod pins - Pitch control rod	R	2022.12.07	I	Information added	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
Documentary Unit	Title	NRD	Publication Date	Type of change	Reason for update	Maintenance Work Affected	Applicability To M70-01	Applicability To M70-02	Applicability To M70-03
MET 62-30-03-604	Check of the alignment lines on the upper coupling of the pitch control rods - Pitch control rod	N	2022.12.06	R	New document unit	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 62-30-04-601	Visual inspection of rotating and non-rotating scissors - Scissors	R	2022.11.03	I	Information added	No	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 62-30-04-602	Scissors: Detailed inspection - Scissors	R	2022.11.03	I	Information added	No	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 62-30-05-601	Inspection of the ball joint guide - Swasplates	N	2023.10.10	C	Discrepancy corrected	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 63-10-00-401	Drive shaft: Removal - Installation - Engine/MGB Couplings	R	2022.09.16	C	Discrepancy corrected	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 63-20-00-602	Checking and cleaning of the oil filter - Main gearbox with single lubrication system	R	2022.03.25	I	Information added	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 63-20-01-602	Checking and cleaning oil filter - Main gearbox with dual lubrication system	R	2022.03.25	I	Information added	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 63-20-01-605	Check of the SHUR-LOCK nut holding the MGB rear output flange POST MOD 0763864 and POST MOD 0763021 - Main gearbox with dual lubrication system	R	2022.10.26	M	Aircraft build standard changed	No	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 63-20-01-607	Check of the SHUR-LOCK nut holding the MGB rear output flange POST MOD 0763864 - Main gearbox with dual lubrication system	R	2022.10.26	M	Aircraft build standard changed	No	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 63-23-00-401	Removal - Installation - Rotor brake	R	2022.11.08	I	Information added	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 63-23-00-501	Adjustment of the rotor brake control - Rotor brake	R	2022.11.08	I	Information added	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 63-23-00-501	Adjustment of the rotor brake control - Rotor brake	R	2022.11.09	I	Information added	Yes	Not Applicable to AS365N3 but applicable to AS365N1, AS365N2 and AS365N only	Not Applicable to AS365N3 but applicable to AS365N1, AS365N2 and AS365N only	Not Applicable to AS365N3 but applicable to AS365N1, AS365N2 and AS365N only
MET 63-30-00-601	On-condition maintenance - MGB support assembly	R	2022.11.10	I	Information added	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.

MET 67-30-10-601	Removal of the main actuator filters for cleaning - Main servo-controls	N	2018.10.22	C	Discrepancy corrected	No	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 71-61-00-403	Inlet barrier filter optional equipment: Removal / Installation - Sand filters	R	2022.03.30	C	Discrepancy corrected	No	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.
MET 77-20-00-501	Check of the probes and the engine temperature indicator - Temperature and pressure monitoring	R	2022.07.29	C	Discrepancy corrected	Yes	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.	Applicable to AS365N3. Maintenance to use new procedure.