

Subject: Helicopter aeroplane aerodynamics structures system Part B**Practical**

236.	12-38	Locate the ACM & VCM air conditioning component and pressurisation component and perform the visual inspection for mounting and security and attachment.	Helicopter / Airframe Lab	3
237.	12-39	Inspect & Replace the belt of VCM compressor	Helicopter / Airframe Lab	3

238.	12-40	Perform the compressor oil charge	Helicopter / Airframe Lab	3
239.	12-41	Charge the refrigeration system with Freon	Helicopter / Airframe Lab	3
240.	12-42	Perform the removal and installation of Blower & Evaporation	Helicopter / Airframe Lab	3
241.	12-43	Perform removal and installation of Condenser	Helicopter	3
242.	12-44	Locate the component of fire engine fire detection and extinguishing system and perform visual inspection.	Helicopter	3
243.	12-45	Perform the fire detection test.	Helicopter	3
244.	12-46	Remove the fire extinguisher bottle and perform weight check.	Helicopter	3
245.	12-47	Perform the Functional Test of Engine Fire Extinguishing System	Helicopter	3
246.	12-48	Locate the component for bleed air anti-icing system and perform the visual Inspection.	Helicopter	3
247.	12-49	Perform the removal and fitment of Thermo switch or Temperature Sensor of wing leading edge anti icing system.	Helicopter	3
248.	12-50	Locate the component for Engine nacelle anti icing system and perform the visual Inspection and operational check.	Helicopter	3
249.	12-51	Perform the Nacelle Anti-Tee Heating Elements Resistance Check	Helicopter	3
250.	12-52	Locate the component of engine anti icing system and perform general visual inspection and servicing.	Helicopter	3
251.	12-53	Locate the component of wind shield Anti Icing system and perform the visual Inspection and general servicing.	Helicopter	3

252.	12-54	Locate the component of Alcohol Windshield anti icing system and perform the general visual inspection and servicing.	Helicopter	3
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