296.	71	15.7	15-09	Inspect engine Fire detector elements for chafing, security of clamps, and general condition measure the resistance value.	Aircraft	2	3
297.	71	15.7	15-10	Inspect rear nacelle for security and general condition.	Aircraft	2	3
298.	71	15.6	15-11	Inspect Engine throttle cable and lever for general condition.	Aircraft	2	3
299.	71	15.7	15-12	Visually inspect both inside and outside of engine exhaust nozzles for cracks.	Aircraft	2	5
300.	77	15.14	15-13	Perform the Identification of engine Tacho generator, RPM indicator.	Aircraft	2	5
301.	77	15.14	15-14	Perform the Identification of EPR transducer; Indicator & drain for moisture.	Aircraft	2	5
302.	77	15.14	15-15	Perform the Identification of Thermocouple Spool Assembly& perform the resistance check.	Aircraft	2	5

Subject : Gas turbine engine Part B Practical

303.	77	15.14	15-16	Perform the Removal and fitment of	Aircraft	2	3
				Thermocouple harness.			
304.	79	15.14	15-17	Perform the removal & fitment of Oil	Aircraft	2	3
				Pressure Transmitter.			
305.	79	15.14	15-18	Perform the removal & fitment of oil	Aircraft	2	3
				pressure switch and Indicator.			
306.	79	15.14	15-19	Perform the removal & fitment of Oil	Aircraft	2	2
				Temperature Indicator and oil temperature			
				bulb.			
307.	73	15.14	15-20	Perform the removal & fitment Fuel Flow	Aircraft	2	2
				Transmitter.			
308.	73	15.14	15-21	Perform the removal & fitment Fuel Flow	Aircraft	2	2
				Indicator.			
309.	73	15.14	15-22	Perform the removal & fitment Fuel control	Aircraft	2	2
				box.			
310.	73	15.14	15-23	Perform the general cleaning of Engine.	Aircraft	2	2
311.	73	15.14	15-24	Perform the functional test of fuel flow	Aircraft	2	2
				Indicator			