Power Check Record Sheet

Engine Type/Mark _____   **Serial No** _____   **Installed Position**$^+$ _____   **Sheet No** _____

Date	A/C Ser No	A/F Hrs*	ECU Hrs	Reason for Check	* Run No	ALT	IAS	OAT	Ng	PTIT	Torque	Nr	Correction		PPI Based on	
													PTIT	Ng	PTIT	Ng

*Complete as required by Local Management $^+$ To be completed in pencil

Instruments and ECU Component Change	
Major Component Changes and Module Repair/Remarks	

Power Performance Index (PPI) Percentage

125

120

115

110

105

100

95

90

Power Turbine Inlet Temperature (PTIT) deg C Converted to ISA Sea Level Conditions

ECU Running Hours (Range_____Hours)

Certified last two Indices for each curve have been brought forward from Sheet No: _____

Name: Rank: Signature:

Time	Day	Mth	Yr