## MODForm725B(Hercules)

## Hercules In-Flight Engine Health Monitoring (HIFEHM) Flight Data Capture

(Established Nov 01)
PPQ = 50

Aircraft No: _	t No: MOD Form 725(Hercules) Serial No:						Sheet No:	
Flight Details								
Date		Date		Date		Date		
Airframe Hrs		Airframe Hrs		Airframe Hrs		Airframe Hrs		
ISA		ISA		ISA		ISA		
Altitude		Altitude		Altitude		Altitude		
Aircraft Weight at Time of Readings		Aircraft Weight at Time of Readings		Aircraft Weight at Time of Readings		Aircraft Weight at Time of Readings		
Observations								
Torque	Fuel Flow	Torque	Fuel Flow	Torque	Fuel Flow	Torque	Fuel Flow	
•	1	•	1	•	1	•	1	
•	2	•	2	•	2	•	2	
•	3	•	3	•	3	•	3	
•	4	•	4	•	4	•	4	
Instructions for Use								

The Air Engineer is to complete one block for each flight that meets the following conditions:

- 1. Stable cruise condition.
- 2. All four engines set to a TIT of 985 degrees.

MOD Form 725B(Hercules) is to be handed to line control upon return to parent unit when any blocks have been completed.