## **Continuous Engine Performance Record**

Engine Seri	al No:	
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Date	Cruise Oil Pressure	Cruise Oil Temp	Cruise Rad Temp	Display Oil Pressure	Date	Cruise Oil Pressure	Cruise Oil Temp	Cruise Rad Temp	Display Oi Pressure

## **Instruction for Use**

## Continuous Engine Performance Record - MOD Form 701A(Historic Single)

- 1. General. The MOD Form 701A(Historic Single) is used to record Continuous Engine Performance data.
- 2. **Insertion and Removal.** MOD Forms 701A(Historic Single) are to be inserted and removed from the MOD Form 700C in accordance with instructions for non-controlled forms on MOD Form 799/1.
- 3. When MOD Form 701A(Historic Single) is completed, the NCO IC Flight Servicing is to remove the existing form and raise a new form, ensuring the serial number of the fitted engine is transferred to the new form.
- 4. After an engine change the Maintenance Supervisor is to close the current the MOD Form 701A(Historic Single) and raise a new form as follows:
  - a. Annotate the next line in the form with "Engine changed", strike through remaining fields and remove the existing form.
  - b. Ensure the new Engine Serial Number (ESN) is entered on the new MOD Form 701A(Historic Single).
- 5. When completed, MOD Form 701A(Historic Single) is to be forwarded to the BBMF document controller, iaw MOD Form 799/1, for retention in the Aircraft archive.
- 6. Captain. After each flight, the Captain is to complete the required Engine performance details.