

# Instructions for Use

## Rotor Tuning Adjustment Record - MOD Form 728(Chinook)

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1. **General.** The MOD Form 728(Chinook) is used to record details of a Rotor-tuning sequence undertaken on an aircraft.
2. **Insertion and Removal.** MOD Forms 728(Chinook) are to be inserted and removed from the MOD Form 700C in accordance with the instructions for controlled forms on MOD Form 799/1. The current Pitch Link, Mass & Tab settings are to be carried forward from the previous sheet
3. **Completion.** The MAMP-C303 (or equivalent) authorization holder is to complete the MOD Form 728(Chinook) at the completion of a Rotor-Tuning sequence and enter the following details:
  - a. **Header details.** Enter the Following:
    - (1) Aircraft mark.
    - (2) Aircraft serial number
    - (3) The original SNOW and date of the work order which originated the requirement for the Rotor-Tuning sequence.
    - (4) The Airframe (A/F) hours.
  - b. **Reason for Adjustment.** The reason for the Rotor-Tuning sequence.
  - c. **Forward Rotor.** Enter the Following:
    - (1) **Blade Serial No.** The serial number of each blade.
    - (2) **Pitch Link, Mass and Tab.** Enter the Following:
      - (a) **Current.** The current setting prior to commencing any adjustments.
      - (b) **Actual Adjustment.** The total physical adjustment made to each blade during the Rotor-Tuning sequence.
      - (c) **Total.** The sum of the Current figure, plus the Actual Adjustment figure.
  - d. **Aft Rotor.** To be completed as for Forward Rotor (paragraph 3c.)

e. **Rank/Grade and Name of Operator.** The Rank/Grade and Name of the MAMP-C303 (or equivalent) authorization holder .

4. **Removal.** Once the aircraft has completed a Rotor-Tuning flight where no further adjustments are required a new MOD form 728(Chinook) is to be inserted in the F700C (in accordance with paragraph 2) after which the MAMP-C303 (or equivalent) authorization holder is to remove all the previous MOD form 728(Chinook) (in accordance with paragraph 2) and despatch it/them to the Unit Vibration cell for retention.