PPQ = 10

## **Instructions for Use**

## Parachute Periodic Maintenance Certificate - MOD Form 7378P

- 1. **General**. The Parachute Periodic Maintenance Certificate (MOD Form 7378P) is used to record the Scheduled Periodic Maintenance of the following parachute systems:
  - a. Lightweight Parachute System Continuous Training (LPS CT).
  - b. Lightweight Parachute System Student Only (LPS SO).
  - c. BT80 Static Line (BT 80 SL).
  - d. BT80 Freefall (BT 80 FF).
  - e. BT533 (BT 533)
  - f. BT533 PAX (BT 533 PAX).
  - g. Military Tandem Tethered Bundle (MTTB).
- 2. **Insertion and Removal.** MOD Forms 7378P are to be inserted into and removed from the MOD Form 700 in accordance with the Instruction for controlled forms in MOD Form 799/1(P).
- 3. **Raising the Parachute Periodic Maintenance Certificate.** The responsible supervisor is to raise the Parachute Periodic Maintenance Certificate as follows:
  - a. Header Detail. Enter the following:
    - (1) Serial Number of the parachute system.
    - (2) Sheet Number.
  - b. Maintenance Detail. Complete the following if applicable:
    - (1) **SNOW.** From entry raised on MOD Form 707A(P).
    - (2) Maintenance Type. Cross through 'Reserve' or 'Main' as required.
    - (3) Maintenance Due. Date of next required Maintenance (DD/MMM/YY).
    - (4) DAP References. Issue numbers.
    - (5) **Phase Checks.** Supervisor is to sign on completion of each check.
    - (6) Pull-Off Test Results. Cross through 'lbs' or 'Kg' as required.
    - (7) Descent Information. Main, Pilot, Chute, E2 Kit.
    - (8) **Rectification Work.** Cross through 'Y' or 'N' as required.
    - (9) Flap Used. Lot Numbers and Dates of Manufacture.
    - (10) TMEC Used. Serial Numbers and date when Due Calibration.

- (11) **Working Hours.** Working Hours required to complete the Maintenance task.
- (12) **Tradesperson A.** Tradesperson A is to print and sign for work carried out in accordance with MAM-P Chapter 2.4, Paragraph 4.1.
- (13) **Tradesperson B.** Tradesperson B is to print and sign for work carried out in accordance with MAM-P Chapter 2.4, Paragraph 4.1.
- (14) **Supervisor.** The supervisor is to print and sign for work carried out in accordance with MAM-P Chapter 2.4, Paragraph 4.2.
- c. Before Issue Maintenance (BIM) Detail. Complete the following:
  - (1) Commenced TDMY. Date the BIM is carried out (TTTT/DD/MM/YY).
  - (2) DAP References. Issue numbers.
  - (3) **Phase Checks.** Supervisor is to sign on completion of each check.
  - (4) **Tradesperson A.** Tradesperson A is to print and sign for work carried out in accordance with MAM-P Chapter 2.4, Paragraph 4.1.
  - (5) **Supervisor.** The supervisor is to print and sign for work carried out in accordance with MAM-P Chapter 2.4, Paragraph 4.2.
- 4. **Co-Ordinating the Parachute Periodic Maintenance Certificate.** The individual signing the 'MWO Co-Ordinated' box must hold Authorization MAMP-E507 and is responsible for ensuring the completion of the Parachute Periodic Maintenance Certificate and on signing certifies that:
  - All documentation for the task is present and correct.
  - b. The MOD Form 7378P has been correctly co-ordinated prior to closing the relevant Parachute Maintenence Log entry (MOD Form 707A(P)).
  - c. The relevant LIS has been updated if applicable.