



AP 109F-0104-15F

(Formerly AP 109F-0104-1 and
superseding AP 109F-0104-5F
dated August 1970)

CANOPY JETTISON EQUIPMENT (HUNTER F Mk 6, F (GA) Mk 9, FR Mk 10 and GA Mk 11 AIRCRAFT)

GENERAL AND TECHNICAL INFORMATION

BAY SERVICING SCHEDULES

BY COMMAND OF THE DEFENCE COUNCIL

Ministry of Defence

Sponsored for use in the

ROYAL NAVY by DGA (N)

ROYAL AIR FORCE by DWSE (RAF)

Prepared by Martin - Baker Aircraft Co. Ltd., Chalgrove

Publications authority ATP/MOD(PE)

Service users should send their comments through the channel
prescribed for the purpose in:

AP 100N-0101 (RN)

AP 100B-01 Order 0504 (RAF)

AMENDMENT RECORD

Amdt	Incorporated by	Date
1	} Sincorp	
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3	} [Signature]	20-5-91
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AMENDMENT RECORD (continued)

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RECORD OF ADVANCE INFORMATION LEAFLETS

AIL	Date rec'd	Deleted by Amdt/ AIL

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GENERAL AND TECHNICAL INFORMATION (-1)

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- 1 General

BAY SERVICING SCHEDULES (-5F)

Separator leaf
Bay servicing schedule

Amendments

Changes of technical import to this publication are indicated by the symbols
▶-----◀ outside the type area.

LETHAL WARNING

1 The assisted escape system and associated explosive operated jettison mechanisms fitted to aircraft are a potential source of lethal injury to personnel and damage to Government property if inadvertently operated.

2 Safety devices in the form of safety pins, levers and switches are provided for use when the aircraft is on the ground to safeguard against this danger.

3 On entering the cockpit/cabin of an aircraft, it is the responsibility of the individual to be able to recognise the assisted escape system safety devices in that aircraft and to ensure that they are correctly applied at all times in accordance with para 4 below.

4 Instructions for the correct positioning of the assisted escape system safety devices in each aircraft type and mark are detailed in the Servicing Schedules and Aircrew Manual related to that aircraft.

MODIFICATION RECORD

The following record confirms that this publication incorporates all technical changes necessitated by the modifications listed below. Information on modification titles, classification categories and Mark applicabilities is given in the relevant Topic -2.

GENERAL AND TECHNICAL INFORMATION (-1)

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