

Chap 2 ARMAMENT
Card 13
A.L.9

REPLENISHMENTS
HUNTER F.6,T.7,T.7A,G.A.9 & F.R.10

A.P.4347F,G,J,K & R VOL 4/5
Pt 1 Bk 2 Sect 2
(1st Ed)

Item No	ITEM	OPERATION	OPERATOR
	<u>Launcher Matra Type 116</u>		
1.	<u>Initial Loading</u>		
1.1	Armament safety break.	} Ensure disconnected.	Armament
1.2	Pylon safety breaks.		
1.3	Outboard E.R.U. circuits.	Test (S.P.208).	Electrical
1.4	Launcher circuits.	Test (S.P.210).	"
1.5	Outboard pylons.	Examine.	Armament
1.6	Hoisting brackets.	Ensure secure.	"
1.7	Sole plate with anti-yaw spigot housings.	Examine.	"
S.M.	15588(11)		Continued Overleaf

1.8	Outboard E.R.U.'s	Lower sufficiently only to remove jaw pins.	Armament
1.9	Loaded launchers.	Position under pylons.	"
1.10	Outboard E.R.U. jaws.	Position in launcher suspension lug.	"
1.11	Launcher.	(i) Hoist to within 3 in of sole plate. (ii) Connect to aircraft supply. (iii) Continue hoisting until lugs are positioned in yaw housings.	"
1.12	Outboard E.R.U jaws.	Refit.	
1.13	Launcher supply lead.	Ensure not fouling.	"
1.14	Outboard E.R.U's.	Using torque wrench crutch to 50 lb ft.	"
1.15	Wing access panels.	Refit.	"

(Continued)

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Item No	ITEM	OPERATION	OPERATOR
1.	<u>Intial Loading</u> (Contd)		
1.16	Outboard E.R.U. circuits.	Carry out 'No VOLTS' test. (S.P.177)	Armament
2.	<u>Re-arming</u>		
2.1	Armament safety break.)		
2.2	Pylon safety breaks.)	Ensure disconnected.	"
2.3	Armament selector switches.	Ensure set to 'SAFE' or 'OFF'.	"
2.4	Expended launcher.	Remove.	"
2.5	Loaded launcher.	Repeat Items 1.9 to 1.16.	"

3. Disarming

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|--|--|------------|
| 3.1 Aircraft. | Ensure pointing in safe direction | Armament |
| 3.2 Armament safety break.) | Ensure disconnected. | " |
| 3.3 Tylon safety breaks.) | | |
| 3.4 Armament selector switches. | Ensure set to 'SAFE' or 'OFF'. | " |
| 3.5 Launcher load. | Ascertain from Pilot condition of load. | " |
| 3.6 Launcher. | Remove from aircraft and return to preparation area. | " |
| 3.7 This Sub-item is applicable only if rockets have misfired. | | |
| Launcher circuits. | Test. (S.P.210). | Electrical |

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