

# Apache Boresight Harmonisation

Aircraft Serial No: \_\_\_\_\_

Mk: AH1

Processor	Serial No	Date Fitted	Software Version	Serial No	Date Fitted	Software Version	Serial No	Date Fitted	Software Version
SP#1									
SP#2									
DP#1									
DP#2									
WP#1									
WP#2									

	EGI 1	EGI 2	Doppler	PNVS	BPS	L/H AADS	R/H AADS
Date:							
AZ:							
EL:							
Roll:							

TADS							
Date:							
Left AZ:							
Left EL:							
Centre AZ:							
Centre EL:							
Right AZ:							
Right EL:							

GUNS							
Date:							
Left Roll:							
Centre AZ:							
Centre EL:							
Right Roll:							

Gun Dynamic Harmonisation Figures							
Date:							
Ac Comd Name:							
Gun Az:							
Gun El:							

	Pylon 1	Pylon 2	Pylon 3	Pylon 4
Date:				
AZ:				
EL:				
Roll:				

# Instructions for Use

1. MOD Form 726(Apache) is a record of the:
  - a. Serial number and date fitted of the processors used in the weapon aiming system,
  - b. Software version and the date loaded onto each processor,
  - c. Results of any Boresight Harmonisation procedure carried out on the system iaw the AMM. (DAP 101C-1901).
  
2. The current form is to be placed in Section 11 of the MOD Form 700C. When a replacement form is generated, the completed form is to be transferred to the MOD Form 700A (Log Pack). Any previously completed MOD Form 726(Apache) filed in the Log Pack are to be removed and disposed of.
  
3. Following Boresight Harmonisation of any part of the system or a Gun Dynamic Harmonisation, the alignment figures and the date of the harmonisation are to be entered in the next available column against the relevant part(s), and a line drawn through the previous figures.