AXAF COMMAND ACTION PROCEDURE

CAP #: 502
DATE: 6 November 1999

ORIGINATOR: Plucinsky
COMMANDS CHECKED BY:
Time of CAP Execution (GMT): 1999:331:15:00
Last Time of CAP Execution (GMT): 1999:312:22:00

DESCRIPTION/RATIONALE

This CAP contains two ACIS SW command packets which clear and read the static portion of FEP memory Peter is using to store the diagnostic information for the FEP0 bias parity errors. The ACIS operator may choose to execute a read/clear/read (the 1st command, the 2nd command, followed by the first command again) or a read/clear (the 1st and 2nd command) or just simply a read (only the 1st command).

RESTRICTIONS/WARNINGS/NOTES/SCHEDULE REQT:

STEP	INSTRUCTIONS (Command/Script)	RESPONSE (TLM Verifier)
1	Uplink Loads:	
	1A_RF007_199.CLD	D0270BB
	1A_WF000_140.CLD	A0496F9
2	Enable and Activate SCS 199	RF0BPSTACK (command ID = 2155)
3	ACIS confirms receipt of command	
4	Enable and Activate SCS 140, if necessary	WF0CLSTACK (command ID = 2152)
5	ACIS confirms receipt of command	
6	Enable and Activate SCS 199, if necessary	RF0BPSTACK (command ID = 2155)
7	ACIS confirms receipt of command	
8	Clear and Disable SCSs 140 and 199	

Approved:

Subsystem Engineer:
TST Manager/Lead:
SOT Lead:

Flight Director:
Program Manager: