Doc No. : n/a
Fop Issue : n/a
Issue Date: n/a

SWA Send HIS Macro Command File: IA-FCP-078.xls

Author: n/a



## Procedure Summary

Objectives

SWA HIS Send Macro Command

Summary of Constraints

n/a

Spacecraft Configuration

Start of Procedure

End of Procedure

Reference File(s)

Input Command Sequences

Output Command Sequences
AIAF078A

Referenced Displays

ANDs GRDs SLDs

Configuration Control Information

DATE FOP ISSUE VERSION MODIFICATION DESCRIPTION AUTHOR SPR REF

Status : Version 0 - new

Last Check-in : n/a

Doc No. :
Fop Issue :
Issue Date:

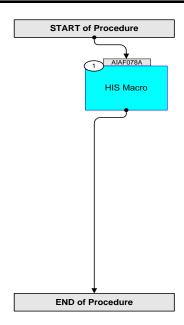
n/a n/a n/a

SWA Send HIS Macro Command File: IA-FCP-078.xls

Author: n/a



## Procedure Flowchart Overview



Status : Version 0 - new

Last Check-in : n/a

Doc No. : n/a
Fop Issue : n/a
Issue Date: n/a

 ${\tt SWA}$  Send HIS Macro Command

File: IA-FCP-078.xls

Author: n/a



Step	Label/Time	Activity/Remarks/Branch	CK	Display
Beginning of Procedure				
	AIAF078A	Beginning of Sequence  SWA HIS SendMacroCmd  SeqFlags [ Crit/Plan/Stdalone/Sched ] : NSYN  Forced Subschedule : SWA (109)  TimeTag type : B  Formal Parameter List  {FP} XF078A01 DefVal = 8 (MACRO) <dec></dec>		
1		HIS Macro  Next step(s): -> END		
		Send HIS macro command		
	+00.00.00	Send SWA_TC_HIS_MACRO_START  ZIA58913 SWA_TC_HIS_MACRO_START  TC Control Flags:  GBM IL DSE Y NC  Command Parameters:  PIA60001 MACRO = XF078A01		
AIAF078A End of Sequence				
End of Procedure				

Status : Version 0 - new

Last Check-in : n/a