

SWA Enable Book-Keeping File: IA-FCP-105.xls Author: daniel lakey	 
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Procedure Summary

Objectives

Enable Book Keeping Algorithm and reset/don't reset accumulated data volume, pro-rata data allocation and elapsed time to zero

Summary of Constraints

n/a

Spacecraft Configuration

Start of Procedure
Type Pre-condition Here

End of Procedure
Type Post-condition Here

Reference File(s)

Input Command Sequences

Output Command Sequences
AIAF105A

Referenced Displays

ANDs GRDs SLDs

Configuration Control Information

DATE	FOP ISSUE	VERSION	MODIFICATION DESCRIPTION	AUTHOR	SPR REF
17/10/2018		1	Updated TC Sequences	dlakey	M7

Configuration Control Information

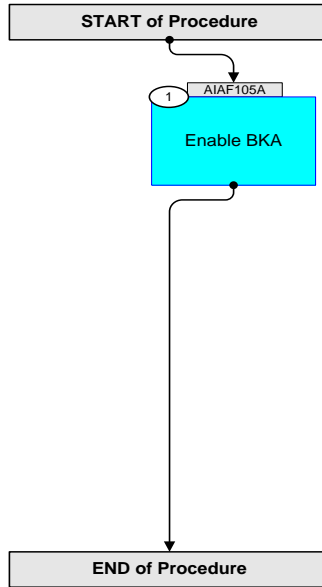
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solar orbiter



Procedure Flowchart Overview



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Step	Label/Time	Activity/Remarks/Branch	CK	Display
Beginning of Procedure				
Beginning of Sequence				
AIAF105A		SWA Enable BKA SeqFlags [Crit/Plan/Stdalone/Sched] : NSYN TimeTag type : B <u>Formal Parameter List</u> {FP} XF105A01 DefVal = 1 (ResetData) <dec>		
1		Enable BKA		
		Enable BKA and reset/don't reset accumulated data volume, pro-rata data allocation and elapsed time to zero for all sensors		
	+00.00.00	Send SWA_TC_DPU_BK_HAND_EN ZIA58720 SWA_TC_DPU_BK_HAND_EN TC Control Flags: GBM IL DSE --Y NC --- Command Parameters : PIA60859 ResetData = XF105A01		
		Default is to reset to zero for all sensors		
AIAF105A End of Sequence				
End of Procedure				