

SWA EAS1 to SCIENCE File: IA-FCP-041.xls Author: daniel lakey	 
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Procedure Summary

Objectives

EAS1 to SCIENCE

Summary of Constraints

n/a

Spacecraft Configuration

Start of Procedure

EAS1 not in SCIENCE mode

End of Procedure

EAS1 in SCIENCE mode

Reference File(s)

Input Command Sequences

Output Command Sequences

AIAF041A

Referenced Displays

ANDs GRDs SLDs

Configuration Control Information

DATE	FOP ISSUE	VERSION	MODIFICATION DESCRIPTION	AUTHOR	SPR REF
30/01/2018		0.01	move as we like it	dlakey	M7
21/02/2018		1	Updates from Feb 2018	dlakey	M7
12/03/2018		0.2			M7
27/04/2018		2	Updates following comments from SWA 25/04/2018	dlakey	M7
18/06/2018		0.3			M7
17/09/2018		2.01	Moved to PFM DB	dlakey	M7
18/03/2019		1			M7
16/08/2019		2			M7
20/01/2020		3			M7

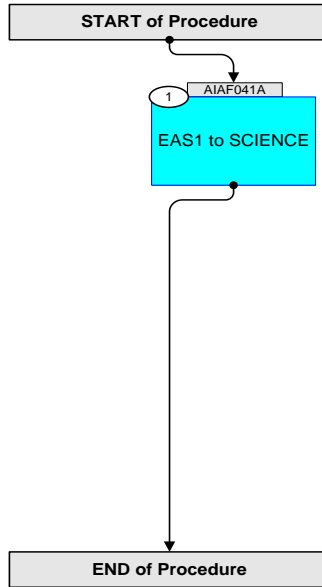
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solar orbiter



Procedure Flowchart Overview



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Step	Label/Time	Activity/Remarks/Branch	CK	Display
Beginning of Procedure				
Beginning of Sequence				
	AIAF041A	SWA EAS1 to SCIENCE SeqFlags [Crit/Plan/Stdalone/Sched] : NSYN TimeTag type : B <u>Formal Parameter List</u> {FP} XF041A01 DefVal = MBOX1 (MAILBOX_ID) {FP} XF041A02 DefVal = 00 (MBV0) <hex> {FP} XF041A03 DefVal = 00 (MBV1) <hex> {FP} XF041A04 DefVal = 02 (MBV2) <hex>		
1		EAS1 to SCIENCE Next step(s): -> END		
	+00.00.00	Execute Telecommand ZIA58771 SWA_TC_EAS1_MAIL_WR TC Control Flags: GBM IL DSE --Y NC --- Command Parameters : PIA60031 MAILBOX_ID = XF041A01 PIA60446 MBV0 = XF041A02 PIA60447 MBV1 = XF041A03 PIA60448 MBV2 = XF041A04		
AIAF041A End of Sequence				
End of Procedure				