

SWA PAS Halt Science File: IA-FCP-063.xls Author: daniel lakey	 
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**Procedure Summary**

**Objectives**

SWA PAS Stop Science

**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**

AIAF063A

**Referenced Displays**

ANDs      GRDs      SLDs

**Configuration Control Information**

DATE	FOP ISSUE	VERSION	MODIFICATION DESCRIPTION	AUTHOR	SPR REF
22/02/2018		0.01	SWA Feb inputs, part 2	dlakey	M7
12/03/2018	0.2				M7
18/06/2018	0.3				M7
17/09/2018		0.02	Moved to PFM DB	dlakey	M7
18/03/2019	1				M7
15/04/2019		0.03	Refreshed flowchart	dlakey	M7
16/08/2019	2				M7
20/01/2020	3				M7

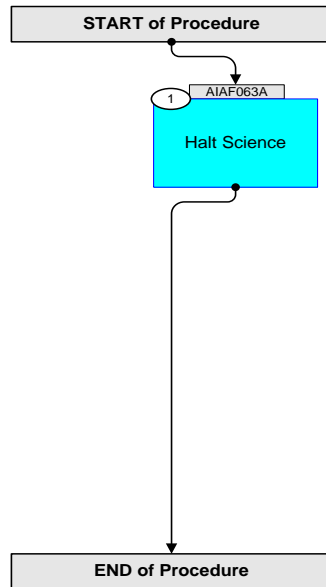
SWA PAS Halt Science  
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solar orbiter



## Procedure Flowchart Overview



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Step	Label/Time	Activity/Remarks/Branch	CK	Display
<b>Beginning of Procedure</b>				
Beginning of Sequence				
<b>AIAF063A</b>		<b>SWA PAS Halt Science</b> SeqFlags [ Crit/Plan/Stdalone/Sched ] : NSYN TimeTag type : B		
1		<b>Halt Science</b>  <i>Next step(s):</i> -> END		
		Halt PAS science		
	+00.00.00	<b>Send SWA_TC_PAS_STOP_SCIENCE</b> <b>ZIA58944 SWA_TC_PAS_STOP_SCIENCE</b> TC Control Flags: GBM IL DSE --Y NC ---		
End of Sequence				
<b>AIAF063A</b>				
<b>End of Procedure</b>				