Doc No. :PT-HMOC-OPS-FOP-6001-OPS-OAH Fop Issue : 3.0 Issue Date: 13/04/10



Procedure Summary

Objectives

This procedure should be used during Commissioning Phase whenever a need arises for updating a MOT, EAT, TCT or FCCT entry.

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

Referenced Displays

ANDS GRDS SLDS

Configuration Control Information

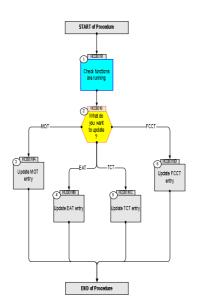
DATE	FOP ISSUE	VERSION	MODIFICATION DESCRIPTION	AUTHOR	SPR REF
02/03/09		1	Created	cmevi-hp	
02/03/09	2.1	2	Procedure reference changed at step 3	cmevi-hp	

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CDMS MOT, EAT, TCT or FCCT Thresholds Adjustment File: H_COP_DHS_0310.xls Author: cmevi-hp



Procedure Flowchart Overview



CDMS MOT, EAT, TCT or FCCT Thresholds Adjustment File: H_COP_DHS_0310.xls Author: cmevi-hp



Step No.	Time	Activity/Remarks	TC/TLM	Display/ Branch	AIT Comment				
		Beginning of Procedure							
	TC Seq. Name : HCD0310 (Dummy sequence)								
	HCD0310								
		TimeTag Type: Sub Schedule ID:							
1		Check functions are running		Next Step: 2					
Ŧ		check functions are funning		4					
2		What do you want to update ?		Next Step: MOT 3					
2				EAT 4					
		type: [Switch]		TCT 5 FCCT 6					
		End of Sequence							
	HCD0310A	TC Seq. Name : HCD0310A (Update MOT entry)							
		TimeTag Type:							
		Sub Schedule ID:							
				Next Step:					
3		Update MOT entry		END					
		type: [Proc]							
		H_FCP_DHS_3030 Monitoring table maintenance							
		End of Sequence TC Seq. Name : HCD0310B (Update EAT entry)							
	HCD0310B								
		TimeTag Type: Sub Schedule ID:							
4		Update EAT entry		Next Step: END					
1		type: [Proc]		BND					
		C/PC. [1100]							
		H_FCP_DHS_3049 Event-action table maintenance							
		End of Sequence							
	HCD0310C	TC Seq. Name : HCD0310C (Update TCT entry)							
		TimeTag Type:							
		Sub Schedule ID:							
				Next Step:					
5		Update TCT entry		END					
		type: [Proc]							
		H_CRP_TCS_TCT Thermal Control Table maintenance							
		End of Sequence							

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