CDMS Health checks
File: H_COP_DHS_0110.xls
Author: cmevi-hp

Procedure Summary

Objectives

This procedure is intended to perform CDMS Health checks during
Commissioning Phase

Summary of Constraints

TM available bit rate must be at least 150 kbit/s

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

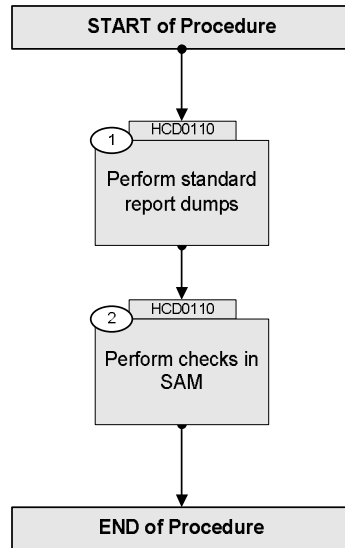### Referenced Displays

ANDs   GRDs   SLDs

Configuration Control Information

DATE	FOP ISSUE	VERSION	MODIFICATION DESCRIPTION	AUTHOR	SPR REF
24/02/09	2.1	1	Created	cmevi-hp	

Status   : Version 1 - Unchanged
Last Checkin: 24/02/09

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Procedure Flowchart Overview

START of Procedure

HCD0110
1

Perform standard
report dumps

HCD0110
2

Perform checks in
SAM

END of Procedure

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Step No.	Time	Activity/Remarks	TC/TLM	Display/ Branch
Beginning of Procedure			
TC Seq. Name :HCD0110 (CDMS Health checks) *TimeTag Type:* *Sub Schedule ID:*			
1		*Perform standard report dumps*		Next Step: 2
		Execute Procedure: **H_FCP_DHS_1030** **CDMU OBSW data acquisition**		
2		*Perform checks in SAM*		Next Step: END
		Execute Procedure: **H_FCP_DHS_SACK** **CDMU checks in sun acquisition mode after launch**		
End of Procedure			