

PACS Grating Controller Parameter Tuning
 File: H_COP_PAC_GRA5.xls
 Author: R. Biggins



Procedure Summary

Objectives

This is a high-level procedure covering the GRA5 activity defined in the Commissioning Plan.

Summary of Constraints

RT Science (VC1) is required for this activity

Spacecraft Configuration

Start of Procedure

RT Science (VC1) is disabled

End of Procedure

RT Science (VC1) is disabled

Reference File(s)

Input Command Sequences

Output Command Sequences

Referenced Displays

ANDs **GRDs** **SLDs**
 ZAZ9T999

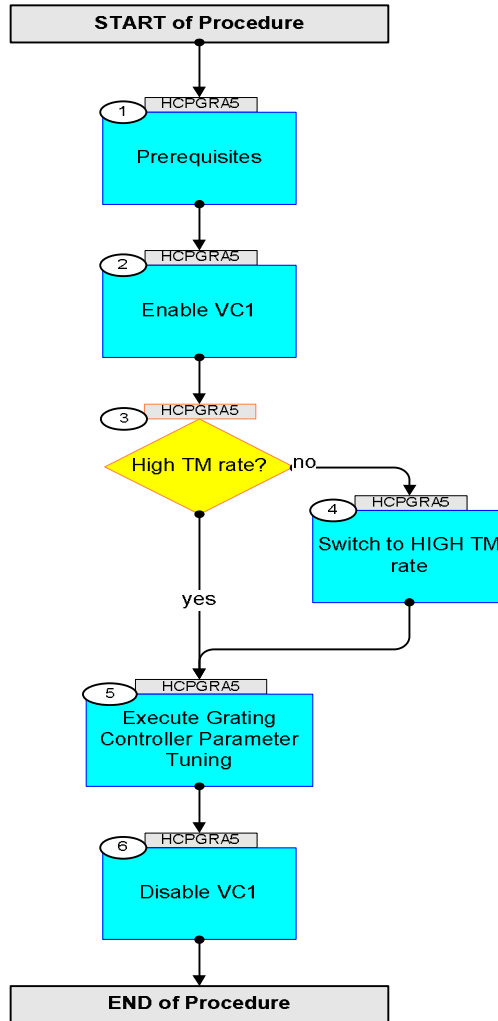
Configuration Control Information

DATE	FOP ISSUE	VERSION	MODIFICATION DESCRIPTION	AUTHOR	SPR REF
09/04/09		1	Created	R. Biggins	
09/04/09	2.3	1.01	Validation : Description updated	R. Biggins	

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Procedure Flowchart Overview



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Step No.	Time	Activity/Remarks	TC/TLM	Display/ Branch
		PROCEDURE: H_COP_PAC_G202 [HCPG202X] [HCPG202Y] FP: OBS_ID IPF: HCPG202Y_GRATING2_vvvv.IPF		
5.2		Section 2		<input type="checkbox"/>
		PROCEDURE: H_COP_PAC_X011 [HCPX011X] [HCPX011Y] FP: OBS_ID IPF: HCPX011Y_GRATING4_vvvv.IPF		
5.3		Section 3		<input type="checkbox"/>
		PROCEDURE: H_COP_PAC_G101 [HCPG101] FP: OBS_ID		
5.4		Section 4		<input type="checkbox"/>
		PROCEDURE: H_COP_PAC_G301 [HCPG301]		
		PROCEDURE: H_COP_PAC_G302 [HCPG302]		
		PROCEDURE: H_COP_PAC_G303 [HCPG303]		
5.5		Section 5		<input type="checkbox"/>
		PROCEDURE: H_COP_PAC_X011 [HCPX011X] [HCPX011Y] FP: OBS_ID IPF: HCPX011Y_GRATING4_vvvv.IPF		
		PROCEDURE: H_COP_PAC_X012 [HCPX012A] [HCPX012B] FP: OBS_ID		
6		Disable VC1		Next Step: END
		Co-ordinate with the CDMS SOE to execute the following procedure		

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Step No.	Time	Activity/Remarks	TC/TLM	Display/ Branch
		PROCEDURE: H_FCP_DHS_1013 [disable VC1]		
End of Procedure				