



Procedure Summary

Objectives

The objective of this procedure is to stipulate which procedures are required for the Photometer thermal control PID Tuning, T2.

Summary of Constraints

The saved stack files should have been generated prior to the DTCP and sent to the HSC/ICC as defined in the procedure $\rm H_GSP_MCS_MSTK.$

6 OBS_ID values are required from the HSC.

Spacecraft Configuration

Start of Procedure

n/a

End of Procedure

n/a

Reference File(s)

Input Command Sequences

Output Command Sequences

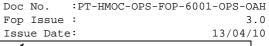
Referenced Displays

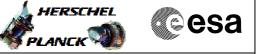
ANDS GRDS SLDS

Configuration Control Information

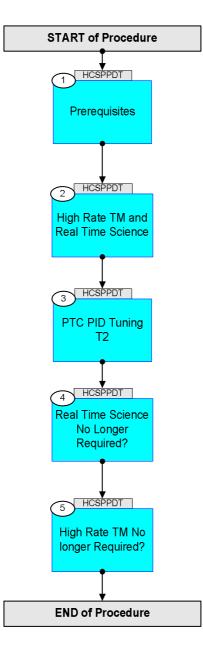
DATE	FOP ISSUE	VERSION	MODIFICATION DESCRIPTION	AUTHOR	SPR REF
21/04/09	2.3	1	Created	L.Lucas-hp	

PTC PID T2 File: H_COP_SPI_PPDT.xls Author: L.Lucas-hp

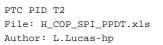




Procedure Flowchart Overview



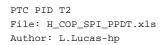
Doc No. :PT-HMOC-OPS-FOP-6001-OPS-OAH Fop Issue : 3.0 Issue Date: 13/04/10







Step No.	Time	Activity/Remarks	TC/TLM	Display/ Branch		
		Beginning of Procedure				
	TC Seq. Name :HCSPPDT (PTC PID T2)					
	TimeTag Type: Sub Schedule ID:					
				Next Step:		
1		Prerequisites		2		
		The following test consists of one activity. An activity is represented by one saved stack file to be generated prior to the DTCP. Each stack should allso be delivered to the HSC/ICC using the procedure defined in H_GSP_MCS_MSTK				
		NOTE				
		NOTE: Naming Convention for saved stack file:				
		yyyymmdd_nnnn_H_SAVED_xxvv				
		<pre>yyyy = Year [of expected uplink] mm = Month [of expected uplink] dd = Day [of expected uplink] nnnn = OD [of expected uplink] xx = TSF number (defined in each activity) vv = version number</pre>				
		Note: The procedures defined below should be brought together into the following saved stack file prior to the DTCP: yyyymmdd_nnnn_H_SAVED_xxvv This file is then called up and executed on the manual stack during the DTCP.				
1.1		Verify HSC/ICC inputs				
		Prerequisites, verify: DPU s/w version/subversion SPU s/w version/subversion FP: OBS_ID (quantity 6)				
		· · · · · · · · · · · · · · · · · · ·				
2		High Rate TM and Real Time Science		Next Step: 3		
		Note: Both high rate TM and Real Time Science are required for this test.				
2.1		Verify High Rate TM is Available.				

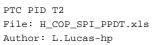






1.10 High Nate TW is required. 1.1.10 1.1.10 1.1 High Nate TW is required. 1.1.5 Mbps AND-ZAZ70999 1.1 High Rate is not available, consult with SOM, topocodure to enable High Rate TX. possession 1.1.5 Mbps AND-ZAZ70999 2.2 Verify Real Time Science is Available. 1.1.5 Mbps AND-ZAZ70999 2.2 Verify Real Time Science is Available. 1.1.1 1.1.1 2.2 Verify Real Time Science is Available. 1.1.1 1.1.1 2.2 Verify Real Time Science is Available. 1.1.1 1.1.1 2.2 Verify Real Time Science is Available. 1.1.1 1.1.1 2.2 Verify Real Time Science is Available. 1.1.1 1.1.1 2.2 Verify Real Time Science is Available. 1.1.1 1.1.1 3 FC P2D Tuning T2 1.1.1 1.1.1 3 FC P2D Tuning T2 1.1.1 1.1.1 3.1 Activity procedures 1.1.1 1.1.1 3.1.1 Activity procedures 1.1.1 1.1.1 3.1.1 Activity procedures 1.1.1 3.1.2 ASM INT 1.1.2 1.1.2	Step No.	Time	Activity/Remarks	TC/TLM	Display/ Branch
Image: State of the state is not available, consult with SOM. Image: State of the state is not available, consult with SOM. Image: State of the state is not available, consult with SOM. 2.1 Verify Real Time Science is Available. Image: State of the state is required. Check the NCTRS for V01. 2.2 Verify Real Time Science is Available. Image: State of the state is required. Check the NCTRS for V01. Image: Science data is required. Check the NCTRS for V01. Image: Science is Available. Image: Science data is required. Check the NCTRS for V01. Image: Science is Available. Image: Science data is required. Check the NCTRS for V01. Image: Science is Available. Image: Science data is required. Check the NCTRS for V01. Image: Science is Available. Image: Science is Available. Image: Science is Available. Image: Science data is required. Check the NCTRS for V01. Image: Science is Available. Image: Science is Available.					,,u
Image: Internation of the second s			high have in it required.		
Image: Internation of the second s					
Image: Internation of the second s			Verify High Bit Rate		-
Upon confirmation from SOW, run the following procedure to enable High Rate TM. ENCEDURS: E.F.CF.TCR. [EFTTHER] Image: Construction of the second of the				= 1.5 Mbps	AND=ZAZ7J999
Upon confirmation from SOW, run the following procedure to enable High Rate TM. ENCEDURS: E.F.CF.TCR. [EFTTHER] Image: Construction of the second of the					
Upon confirmation from SOW, run the following procedure to enable High Rate TM. ENCEDURS: E.F.CF.TCR. [EFTTHER] Image: Construction of the second of the			If High Rate is not available, consult with SOM.		
PROCENDUMS: REFUGENCE (RETTORE) Image: Control of the second of the					
Image: Restrict of the second of the seco					
2.2 Verify Real Time Science is Available. Image: Constant on Frequired. Check the NUTRS Real Time Science data is required. Check the NUTRS Image: Constant on Frequired. Check the NUTRS If VCI is not available, consult with SOM. Upon confirmation from SOM, run the following processing anale NTG. If VCI is not available. If VCI is not available, consult with SOM. If VCI is not available, consult with SOM. Upon confirmation from SOM, run the following processing: If VCI is not available. Image: Note: Image: Note: Next Step: 3 PTC PTD Tuning T2 Image: Note: Next Step: The procedures defined below should be brought together into the following saved stack file prior to the DTCP: yyyymdd_mnn_H_SAVED_XXV This file is then called up and executed on the manual stack during the DTCP. 3.1.1 Activity procedures 3.1.1 Activity procedures Image: NO ON Image: Note: S.1.1 RSM ON PROCEDURE: Image: Note: Image: Note: Image: Note: S.1.1 RSM ON PROCEDURE: Image: Note: Image: Note: Image: Note: Image: Note: <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
Real Time Science data is required. Check the NCTRS Image: Constant of the NCTRS If VCl is not available, consult with SOM. Uppon confirmation from SOM, run the following procedure to enable RTS. PROCEDURE: R_FCP_DHS_1013A [HFD1013A] 3 PTC PID Tuning T2 3 PTC PID Tuning T2 4 Mote: The procedures defined below should be brought together into the following saved stack file prior to the DTOP: yyyymdd_nnn, H_SAVED_xxvv This file is then called up and executed on the manual stack during the DTCP. 3.1 Activity procedures 3.1.1 BSM ON PROCEDURE: R_COP_SPI_MSN [HCSMSN] PP: OBS_ID			H_FCP_TTC_TOHR [HFTTOHR]		
Real Time Science data is required. Check the NCTRS Image: Constant of the NCTRS If VCl is not available, consult with SOM. Uppon confirmation from SOM, run the following procedure to enable RTS. PROCEDURE: R_FCP_DHS_1013A [HFD1013A] 3 PTC PID Tuning T2 3 PTC PID Tuning T2 4 Mote: The procedures defined below should be brought together into the following saved stack file prior to the DTOP: yyyymdd_nnn, H_SAVED_xxvv This file is then called up and executed on the manual stack during the DTCP. 3.1 Activity procedures 3.1.1 BSM ON PROCEDURE: R_COP_SPI_MSN [HCSMSN] PP: OBS_ID					
Real Time Science data is required. Check the NCTRS Image: Constant of the NCTRS If VCl is not available, consult with SOM. Uppon confirmation from SOM, run the following procedure to enable RTS. PROCEDURE: R_FCP_DHS_1013A [HFD1013A] 3 PTC PID Tuning T2 3 PTC PID Tuning T2 4 Mote: The procedures defined below should be brought together into the following saved stack file prior to the DTOP: yyyymdd_nnn, H_SAVED_xxvv This file is then called up and executed on the manual stack during the DTCP. 3.1 Activity procedures 3.1.1 BSM ON PROCEDURE: R_COP_SPI_MSN [HCSMSN] PP: OBS_ID					
Real Time Science data is required. Check the NCTRS Image: Constant of the NCTRS If VCl is not available, consult with SOM. Uppon confirmation from SOM, run the following procedure to enable RTS. PROCEDURE: R_FCP_DHS_1013A [HFD1013A] 3 PTC PID Tuning T2 3 PTC PID Tuning T2 4 Mote: The procedures defined below should be brought together into the following saved stack file prior to the DTOP: yyyymdd_nnn, H_SAVED_xxvv This file is then called up and executed on the manual stack during the DTCP. 3.1 Activity procedures 3.1.1 BSM ON PROCEDURE: R_COP_SPI_MSN [HCSMSN] PP: OBS_ID					
for VC1. Image: Second state of the seco	2.2		Verify Real Time Science is Available.		
for VC1. Image: Second state of the seco					
If VC1 is not available, consult with SOM. Upon confirmation from SOM, run the following procedure to enable RTS. RECEDURE: R.FCP_DMS_1013A [HFD1013A] Next Step: 4 3 FTC FID Tuning T2 Next Step: 4 Note: The procedures defined below should be brought together into the following saved stack file prior to the DTCP: yyyymmdd_nnnn_H_SAVED_xxvv This file is then called up and executed on the manual stack during the DTCP. Image: Comparison of the c					
Upon confirmation from 30M, run the following PROCEDURS: R_FCP_DHS_1013A [HFP1013A] Next Step: 3 PTC PID Tuning T2 Next Step: 3 PTC PID Tuning T2 4 3 Note: The procedures defined below should be brought together into the following saved stack file prior to the pTCP: Next Step: 3 Activity procedures Image: Stack during the DTCP. 3.1 Activity procedures Image: Stack during six, 6 procedures. 3.1.1 BSM ON Image: Stack during six, 6 procedures. Image: Stack during six, 6 procedures. 3.1.1 PPOCEDURE: R_COP_SPI_MESN [HCSMESN] FP: OBS_ID Image: Stack during six, 6 procedures. Image: Stack during six, 6 procedures.			for VC1.		
Upon confirmation from 30M, run the following PROCEDURS: R_FCP_DHS_1013A [HFP1013A] Next Step: 3 PTC PID Tuning T2 Next Step: 3 PTC PID Tuning T2 4 3 Note: The procedures defined below should be brought together into the following saved stack file prior to the pTCP: Next Step: 3 Activity procedures Image: Stack during the DTCP. 3.1 Activity procedures Image: Stack during six, 6 procedures. 3.1.1 BSM ON Image: Stack during six, 6 procedures. Image: Stack during six, 6 procedures. 3.1.1 PPOCEDURE: R_COP_SPI_MESN [HCSMESN] FP: OBS_ID Image: Stack during six, 6 procedures. Image: Stack during six, 6 procedures.					
Upon confirmation from 30M, run the following PROCEDURS: R_FCP_DHS_1013A [HFP1013A] Next Step: 3 PTC PID Tuning T2 Next Step: 3 PTC PID Tuning T2 4 3 Note: The procedures defined below should be brought together into the following saved stack file prior to the pTCP: Next Step: 3 Activity procedures Image: Stack during the DTCP. 3.1 Activity procedures Image: Stack during six, 6 procedures. 3.1.1 BSM ON Image: Stack during six, 6 procedures. Image: Stack during six, 6 procedures. 3.1.1 PPOCEDURE: R_COP_SPI_MESN [HCSMESN] FP: OBS_ID Image: Stack during six, 6 procedures. Image: Stack during six, 6 procedures.					
procedure to enable RTS. PCCEDURS: H_FCP_DHS_1013A Image: H_FCP_HS_1013A					
BROCEDURE: H.FOLDIJAN [HFD1013A] 3 PTC PID Tuning T2 3 PTC PID Tuning T2 A Note: The procedures defined below should be brought together into the following saved stack file prior to the DTCP: Yyyymmdd_nnnn_H_SAVED_xxvv This file is then called up and executed on the manual stack during the DTCP. Image: Comparison of the following six, 6 procedures. 3.1 Activity procedures Image: Comparison of the following six, 6 procedures. 3.1.1 BSM ON Image: Comparison of the following six, 6 procedures. 3.1.1 BSM ON Image: Comparison of the following six, 6 procedures. Image: Comparison of the following six, 6 procedures. Image: Comparison of the following six, 6 procedures. Image: Comparison of the following six, 6 procedures. Image: Comparison of the following six, 6 procedures. Image: Comparison of the following six, 6 procedures. Image: Comparison of the following six, 6 procedures. Image: Comparison of the following six, 6 procedures. Image: Comparison of the following six, 6 procedures. Image: Comparison of the following six, 6 procedures. Image: Comparison of the following six, 6 procedures. Image: Comparison of the following six, 6 procedures. Image: Comparison of the following six, 6 procedures. Image: Comparison of the					
Activity procedures Image: Constant of the following six, 6 procedures. Image: Constant of the following six, 6 procedures. 3.1.1 ESM ON Image: Constant of the following six, 6 procedures. Image: Constant of the following six, 6 procedures. 3.1.1 ESM ON Image: Constant of the following six, 6 procedures. Image: Constant of the following six, 6 procedures. 3.1.1 ESM ON Image: Constant of the following six, 6 procedures. Image: Constant of the following six, 6 procedures. 3.1.1 ESM ON Image: Constant of the following six, 6 procedures. Image: Constant of the following six, 6 procedures. 3.1.1 ESM ON Image: Constant of the following six, 6 procedures. Image: Constant of the following six, 6 procedures. 3.1.1 ESM ON Image: Constant of the following six, 6 procedures. Image: Constant of the following six, 6 procedures. 3.1.1 ESM ON Image: Constant of the following six, 6 procedures. Image: Constant of the following six, 6 procedures. 3.1.1 ESM ON Image: Constant of the following six, 6 procedures. Image: Constant of the following six, 6 procedures. Image: Constant of the following six, 6 procedures. Image: Constant of the following six, 6 procedures. Image: Constant of the following six, 6 procedures.			I		
3 PTC PID Tuning T2 4 Note: The procedures defined below should be brought together into the following saved stack file prior to the DTCP: yyyymmd_nnn_H_SAVED_xxvv This file is then called up and executed on the manual stack during the DTCP. 4 3.1 Activity procedures 4 3.1 Activity procedures 4 3.1.1 BSM ON 4 PROCEDURE: H_COP_SPI_MESN [HCSMESN] 1 FP: OBS_ID 1 4					
3 PTC PID Tuning T2 4 Note: The procedures defined below should be brought together into the following saved stack file prior to the DTCP: yyyymmd_nnn_H_SAVED_xxvv This file is then called up and executed on the manual stack during the DTCP. 4 3.1 Activity procedures 4 3.1 Activity procedures 4 3.1.1 BSM ON 4 PROCEDURE: H_COP_SPI_MESN [HCSMESN] 1 FP: OBS_ID 1 4					
3 PTC PID Tuning T2 4 Note: The procedures defined below should be brought together into the following saved stack file prior to the DTCP: yyyymmd_nnn_H_SAVED_xxvv This file is then called up and executed on the manual stack during the DTCP. 4 3.1 Activity procedures 4 3.1 Activity procedures 4 3.1.1 BSM ON 4 PROCEDURE: H_COP_SPI_MESN [HCSMESN] 1 FP: OBS_ID 1 4					
3 PTC PID Tuning T2 4 Note: The procedures defined below should be brought together into the following saved stack file prior to the DTCP: yyyymmd_nnn_H_SAVED_xxvv This file is then called up and executed on the manual stack during the DTCP. 4 3.1 Activity procedures 4 3.1 Activity procedures 4 3.1.1 BSM ON 4 PROCEDURE: H_COP_SPI_MESN [HCSMESN] 1 FP: OBS_ID 1 4					Novt Stop:
Note: The procedures defined below should be brought together into the following saved stack file prior to the DTCP: yyyymmdd_nnnn_H_SAVED_xxvv This file is then called up and executed on the manual stack during the DTCP. 3.1 Activity procedures Run the following six, 6 procedures. 3.1.1 BSM ON PROCEDURE: H_COP_SPI_MBSN [HCSMBSN] FP: OBS_ID	З		PTC PID Tuning T2		
The procedures defined below should be brought together into the following saved stack file prior to the DTCP: yyyymmdd_nnnn_H_SAVED_xxvv This file is then called up and executed on the manual stack during the DTCP.	5				-
The procedures defined below should be brought together into the following saved stack file prior to the DTCP: yyyymmdd_nnnn_H_SAVED_xxvv This file is then called up and executed on the manual stack during the DTCP.			Noto		
together into the following saved stack file prior to the DTCP: yyyymmdd_nnnn_H_SAVED_xxvv This file is then called up and executed on the manual stack during the DTCP. — 3.1 Activity procedures — Run the following six, 6 procedures. — — 3.1.1 BSM ON — —					
yyyymdd_nnnn_H_SAVED_xxvv This file is then called up and executed on the manual stack during the DTCP. Image: Constraint of the manual stack during the DTCP. 3.1 Activity procedures Image: Constraint of the manual stack during six, 6 procedures. Image: Constraint of the manual stack during six, 6 procedures. 3.1.1 Run the following six, 6 procedures. Image: Constraint of the manual stack during six, 6 procedures. Image: Constraint of the manual stack during six, 6 procedures. 3.1.1 ESM ON Image: Constraint of the manual stack during six, 6 procedures. Image: Constraint of the manual stack during six, 6 procedures. 3.1.1 ESM ON Image: Constraint of the manual stack during six, 6 procedures. Image: Constraint of the manual stack during six, 6 procedures. 3.1.1 ESM ON Image: Constraint of the manual stack during six, 6 procedures. Image: Constraint of the manual stack during six, 6 procedures. BSM ON Image: Constraint of the manual stack during six, 6 procedures. Image: Constraint of the manual stack during six, 6 procedures. BSM ON Image: Constraint of the manual stack during six, 6 procedures. Image: Constraint of the manual stack during six, 6 procedures. Image: Constraint of the manual stack during six, 6 procedures. Image: Constraint of the manual stack during six, 6 procedures. Image: Constraint of the manual stack during six, 6 procedures. <					
This file is then called up and executed on the manual stack during the DTCP. Image: Stack during the DTCP. 3.1 Activity procedures Image: Stack during sta					
This file is then called up and executed on the manual stack during the DTCP. Image: Stack during the DTCP. 3.1 Activity procedures Image: Stack during sta					
stack during the DTCP. Image: Stack during the DTCP. 3.1 Activity procedures Image: Stack during six, 6 procedures. 3.1 Activity procedures Image: Stack during six, 6 procedures. 3.1.1 BSM ON Image: Stack during six, 6 procedures. 3.1.1 BSM ON Image: Stack during six, 6 procedures. FP: PROCEDURE: Image: Stack during six, 6 procedures. FP: ODS_SID Image: Stack during six, 6 procedures.			yyyymmdd_nnnn_H_SAVED_xxvv		
stack during the DTCP. Image: Stack during the DTCP. 3.1 Activity procedures Image: Stack during six, 6 procedures. 3.1 Activity procedures Image: Stack during six, 6 procedures. 3.1.1 BSM ON Image: Stack during six, 6 procedures. 3.1.1 BSM ON Image: Stack during six, 6 procedures. FP: PROCEDURE: Image: Stack during six, 6 procedures. FP: ODS_SID Image: Stack during six, 6 procedures.			This file is then called up and executed on the manual		
Image: Second					
Run the following six, 6 procedures. Image: Constraint of the following six, 6 procedures. 3.1.1 BSM ON PROCEDURE: Image: Constraint of the following six is a first of the fo					
Run the following six, 6 procedures. Image: Constraint of the following six, 6 procedures. 3.1.1 BSM ON PROCEDURE: Image: Constraint of the following six is a first of the fo					
Run the following six, 6 procedures. Image: Constraint of the following six, 6 procedures. 3.1.1 BSM ON PROCEDURE: Image: Constraint of the following six is a first of the fo					
Run the following six, 6 procedures. Image: Constraint of the following six, 6 procedures. 3.1.1 BSM ON PROCEDURE: Image: Constraint of the following six is a first of the fo					
Image: Second	3.1		Activity procedures		
Image: state stat					
Image: state stat			Run the following six, 6 procedures.		
PROCEDURE: H_COP_SPI_MBSN [HCSMBSN] FP: OBS_ID					
PROCEDURE: H_COP_SPI_MBSN [HCSMBSN] FP: OBS_ID					
PROCEDURE: H_COP_SPI_MBSN [HCSMBSN] FP: OBS_ID					
H_COP_SPI_MBSN [HCSMBSN] FP: OBS_ID	3.1.1		BSM ON		
H_COP_SPI_MBSN [HCSMBSN] FP: OBS_ID					
FP: OBS_ID					
OBS_ID			H_COP_SPI_MBSN [HCSMBSN]		
OBS_ID			FP:		
3.1.2 BSM INIT Image: Constraint of the second sec					
3.1.2 BSM INIT					
3.1.2 BSM INIT					
	3.1.2		BSM INIT		
	5.1.2				

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

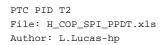






Step No.	Time	Activity/Remarks	TC/TLM	Display/ Branch
		PROCEDURE: H_COP_SPI_MBSI [HCSMBSI]		
		FP:		
		OBS_ID		
3.1.3		Photometer Detector ON		
		PROCEDURE: H_COP_SPI_MPHN [HCSMPHN]		
		FP:		
		OBS_ID		
3.1.4		PTC PID T2		
		PROCEDURE :		
		H_COP_SPI_PTC2 [HCSPTC2]		
		FP: OBS_ID		
3.1.5		Photmoeter Detectors OFF		
		PROCEDURE: H_COP_SPI_MPHF [HCSMPHF]		
		FP:		
		OB5_ID		
3.1.6				
3.1.0		BSM OFF		
		PROCEDURE: H_COP_SPI_MBSF [HCSMBSF]		
		OBS_ID		
4				Next Step:
4		Real Time Science No Longer Required?		5
		Real Time Science data is no longer required for this	<u></u>	
		test for SPIRE.		
4.1		Verify Real Time Science is Still Required		
		Verify if RTS is still required (generally).		
		Consult with SOM.		
		If it is still required, do nothing.		

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





If REal Time Science is not still required. Upon confirmation from SOM, if RTS is no longer required generally and should be disabled, run the following procedure to disable RTS. PROCEDURE: #_FCP_DMS_1013B [MFD1013B] 5 High Rate TM No longer Required? 5.1 Verify High Rate TM is Still Required. Verify If High Rate TM is Still Required. Consult with SOM. If it is still required, do nothing. If High Rate is not still required. Upon confirmation from SOM, run the following procedure to changefrom High Rate to medium rate TM. PROCEDURE: #_FCP_TTC_TURE How of Broogdure	Step No.	Time	Activity/Remarks	TC/TLM	Display/ Branch
required generally and should be disabled, run the following procedure to disable RTS. PROCEDURE: H.FCP_DHS_1013B [HFD1013B] 5 High Rate TM No longer Required? Next Step: S.1 Verify High Rate TM is Still Required. Verify if High Rate TM is still required (generally). Consult with SOM. If it is still required, do nothing. If High Rate is not still required. Upon confirmation from SOM, run the following procedure to changefrom High Rate to medium rate TM. PROCEDURE: R_FCP_TIC_TURK [HFTTURK]			If REal Time Science is not still required.		
H_FCP_DHS_1013B (HFD1013B) HEDD1013B) 5 High Rate TM No longer Required? Next Step: END 5 High Rate TM No longer Required? Next Step: END 5.1 Verify High Rate TM is Still Required. Image: Consult with SOM. 5.1 Verify if High Rate TM is still required (generally). Consult with SOM. If it is still required, do nothing. If High Rate is not still required. Upon confirmation from SOM, run the following procedure to changefrom High Rate to medium rate TM. PROCEDURE: H_FCP_TTC_TURE (HFTTURE) Image: Construct to the construct			required generally and should be disabled, run the		
5 High Rate TM No longer Required? END 5 High Rate TM No longer Required? END 5.1 Verify High Rate TM is Still Required. Image: Consult with SOM. 5.1 Verify if High Rate TM is still required (generally). Consult with SOM. If it is still required, do nothing. Image: Consult with SOM. Image: Consult with SOM. If High Rate is not still required. Upon confirmation from SOM, run the following procedure to changefrom High Rate to medium rate TM. PROCEDURE: H_FCP_TTC_TUMR [HFTTUMR] Image: Consult with SOM. Image: Consult with SOM.					
5 High Rate TM No longer Required? END 5 High Rate TM No longer Required? END 5.1 Verify High Rate TM is Still Required. Image: Consult with SOM. 5.1 Verify if High Rate TM is still required (generally). Consult with SOM. If it is still required, do nothing. Image: Consult with SOM. Image: Consult with SOM. If High Rate is not still required. Upon confirmation from SOM, run the following procedure to changefrom High Rate to medium rate TM. PROCEDURE: H_FCP_TTC_TUMR [HFTTUMR] Image: Consult with SOM. Image: Consult with SOM.					
Verify if High Rate TM is still required (generally). Consult with SOM. If it is still required, do nothing. If High Rate is not still required. Upon confirmation from SOM, run the following procedure to changefrom High Rate to medium rate TM. PROCEDURE: H_FCP_TTC_TUMR [HFTTUMR]	5		High Rate TM No longer Required?		-
Verify if High Rate TM is still required (generally). Consult with SOM. If it is still required, do nothing. If High Rate is not still required. Upon confirmation from SOM, run the following procedure to changefrom High Rate to medium rate TM. PROCEDURE: H_FCP_TTC_TUMR [HFTTUMR]					
Consult with SOM. If it is still required, do nothing. If High Rate is not still required. Upon confirmation from SOM, run the following procedure to changefrom High Rate to medium rate TM. PROCEDURE: H_FCP_TTC_TUMR [HFTTUMR]	5.1		Verify High Rate TM is Still Required.		
If it is still required, do nothing. If high Rate is not still required. Upon confirmation from SOM, run the following procedure to changefrom High Rate to medium rate TM. PROCEDURE: H_FCP_TTC_TUMR [HFTTUMR]			Verify if High Rate TM is still required (generally).		
If High Rate is not still required. Upon confirmation from SOM, run the following procedure to changefrom High Rate to medium rate TM. PROCEDURE: H_FCP_TTC_TUMR [HFTTUMR]			Consult with SOM.		
Upon confirmation from SOM, run the following procedure to changefrom High Rate to medium rate TM. PROCEDURE: H_FCP_TTC_TUMR [HFTTUMR]			If it is still required, do nothing.		
Upon confirmation from SOM, run the following procedure to changefrom High Rate to medium rate TM. PROCEDURE: H_FCP_TTC_TUMR [HFTTUMR]					
procedure to changefrom High Rate to medium rate TM. PROCEDURE: H_FCP_TTC_TUMR [HFTTUMR]			If High Rate is not still required.		
H_FCP_TTC_TUMR [HFTTUMR]					
End of Brogedure					
End of Procedure					
End of Procedure					
			End of Procedure		