

Doc. Title.: XMM FOP
Doc. Ref.: XMM-MOC-PL-0022-SMD
Date: May 99

Issue : x
Revision: x

Procedure. Ref.: SVT_OPM_5101 (1,1) CHANGE TO IDLE MODE

Procedure Title: Change to IDLE Mode

Last Date Modified: 27/04/99 15:44:09

Author: Kate Adamson

Purpose of Procedure:

This procedure executes the mode change to IDLE Mode.

This procedure is foreseen to be used during the OM SVT.

Initial State: OM ON in SAFE, INTER SAFE, SCIENCE, ENGINEERING

Final State: OM State in IDLE.

Step	Time	Activity/Remarks	Command	TM Verification
1		VERIFY STATE OF OM		<u>AND: H100</u> H5395 "OM STATE" = H5405 "ICU STATE" = H5450 "DPU STATE" =
2		CHANGE TO ICU MODE 2 - IDLE	<u>H9002</u> GOTO IDLE	
3		Wait up to 20 seconds. Check TM status		<u>AND: H100</u> H5395 "OM STATE" = IDLE H5405 "ICU STATE" = OPERATIONAL H5450 "DPU STATE" = DPUOS
4		END OF PROCEDURE		