



## 1 General Comments

The activities scheduled for this week are those planned for calendar week 46 of year 2013, from 11/11/2013 to 18/11/2013 (DOYs 315 to 322).

The following routine activities were planned during this week (see Gantt chart on next page):

- X-band passes over ESAC and Svalbard.
- One PMS offset including three Short Calibrations on day 14/11/2013 (orbit 21203) at 15:30:35.000z, 15:31:09.800z and 15:31:44.600
- Local oscillator calibration every 10 minutes.

## 2 Mission Planning Deviation

No deviations from the nominal planning happened during this week.



	NOV-2013						
	Mon, 11-NOV-2013	Tue, 12-NOV-2013	Wed, 13-NOV-2013	Thu, 14-NOV-2013	Fri, 15-NOV-2013	Sat, 16-NOV-2013	Sun, 17-NOV-2013
Int_LO_Phase_Cal_NoUnoise_FULL_NotEXT_SEQ	[Black bar]						
SBand_Visibility_SEQ							
XB_Cmd_Downlink_Syalb_SEQ							
XB_Cmd_Downlink_Vilspa_SEQ							
Disable_Cyclic_Function_SEQ				◆			
PMS_Offset_Calibration_Full_SEQ							
Enable_Cyclic_Function_SEQ				◆			



### 3 TC Failures

None.

### 4 Unforeseen Out Of Limits (OOLs)

None, see appendix A for further details

### 5 On Board Anomalies

None

### 6 Telemetry On Board Events in the period.

The following RAM single bit errors were detected during this period:

Event Description	Severity	Event Time	Parameters
RAM Single bit error	WARN	2013.315.09.57.49	215530C
RAM Single bit error	WARN	2013.315.22.16.25	22B0C14
RAM Single bit error	WARN	2013.315.22.25.45	2302BD0

### 7 FOS System Status

No problems during this reporting week.

### 8 Data Reception from CNES

No problems.

### 9 X-Band Data Reception in PXMF

No events on board in the period were causing loss of sensed data.

### 10 Exceptional Activities

None.

### 11 AOB

None.



## **APPENDIX A: OOL's**

No relevant Out of Limits happened during this week.