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This request revision is contained in a delivery and is frozen. Changes must be saved as a new revision.

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ID:	RSS_178SA_OCCORT002_RSS		
Title:	RSS Operational Readiness Test	Revision:	1
Rev Created:	18 Oct 2011, 15:47, by <a href="#">Anabtawi, Aseel</a>	Priority:	2
Updated:	18 Oct 2011, 15:50, by <a href="#">Anabtawi, Aseel</a>	Comments:	0
Start Time:	2013-002T02:05:00 GMT		
Pre Start	001T12:00:00		
Tolerance:			
Post Start	003T12:00:00		
Tolerance:			
Duration:	000T09:00:00		
End Time:	2013-002T11:05:00 GMT		
Change:	created from copy		
Change Justification:			
Visibility:	Public		
SPASS Type:	SPASS Rider (Collaborative: No)		
Group Filter:	MAPS		
Contact Info:	Aseel Anabtawi, 393-1073		
Description:	RSS Operations Readiness Test (ORT), to demonstrate DSN and RSSG preparedness to support the Rev178 Saturn atmospheric occultation on 2013/004, and Rev179 rings occultation on 2013/018.		
	DSS-55 required for X- and Ka-band support.		

**Request Description** [Header](#) [Observations](#) [Files](#) [Steps](#)

Pointing Information			
Pointing:	XBAND to Earth		
Agreement:			
Primary Pointing:	XBAND to Earth		
Secondary Pointing:	PIC		
Resources			
Sequence Type:	Background	SSR Data Class:	Normal
Op Mode:	RSSK	Telem Mode:	-
Power (watts):	38.7	Est CDS Words:	200
Rate Multiplier:		APGEN Rate:	0
Effective Rate:	0 bps	Data Volume:	0 x 10 <sup>6</sup> bits
Frames:		Bits Per Frame:	
Team Consumables:	Ka-TWTA and KEX on at start; off at end. KAT thermal cycles incurred=0.2500		
IEB Text:			
Apgen Fields			
Activity Type:	<a href="#">RSS_Activity</a>		
<a href="#">Attributes</a>		<a href="#">Parameters</a>	
Legend:	RSS	CDSWords:	200
Duration:	000T09:00:00	Power:	38.7

