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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_079SA_OCCORT004_RSS		
Title:	RSS Operational Readiness Test	Revision:	2
Rev Created:	11 Dec 2007, 14:09, by Anabtawi, Aseel	Priority:	2
Updated:	11 Dec 2007, 14:12, by Anabtawi, Aseel	Comments:	0
Start Time:	2008-220T13:15:00 GMT		
Pre Start Tolerance:	001T12:00:00		
Post Start Tolerance:	003T12:00:00		
Duration:	000T11:05:00		
End Time:	2008-221T00:20:00 GMT		
Change:	Revision1: Change Times to Align with Downlink		
Change Justification:	Revision1, 12/11/07: Change Times to Align with Downlink. Request did not align with downlink as pointed out by Laura. Downlink moved since RSS submitted request. Informed Rings TWT, and request to change times approved on 11/16/07 by Rob. - Aseel		
Visibility:	Public		
SPASS Type:	SPASS Rider (Collaborative: No)		
Group Filter:	RWG		
Contact Info:	Aseel Anabtawi, 393-1073		
Description:	RSS Operations Readiness Test (ORT), to demonstrate DSN and RSSG preparedness to support the Rev82 Rings Occultation experiment on DOY 238.		

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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:	RSS Warm-up	Telem Mode:	-
Power (watts):	38.7	Est CDS Words:	200
Rate Multiplier:		APGEN Rate:	0
Effective Rate:	0 bps	Data Volume:	0 x 10 ⁶ 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:	RSS_Activity		
Attributes		Parameters	
Legend:	RSS	CDSWords:	200
Duration:	000T11:05:00	Power:	38.7

