REGUL-OC STRING 3 TEST. БИТС2-12 RECONFIGURATION WITH ВД-СУ DEACTIVATION

Morning Inspection	GMT	CREW	I. БИТС2-12 RECONFIGURATION WITH ВД-СУ DEACTIVATION ACTIVITY
Carl Volume Measurement		CREVV	
06:10-06:20 FE-1		·	<u> </u>
Post-sleep			Call Volume Measurement
06:20-06:30 FE-1 Calf Volume Measurement 06:20-06:50 CDR Post-sleep 06:30-06:50 FE-2 Calf Volume Measurement 06:30-06:50 FE-1 Post-sleep 06:40-06:50 FE-2 Post-sleep 06:50-07:40 . BREAKFAST 07:40-07:55 FE-2 Prep for Work 07:55-08:10 FE-2 JEMRMS. Backup Controller (BUC) Power On 08:10-08:25 . Daily Planning Conference (S-band) 08:25-08:35 CDR Glove Box (MSG) Activation 08:25-09:25 FE-2 Physical Exercise (TVIS) 08:25-10:05 FE-1 Pre-pack Orlan 25 for disposal on Progress 401 08:25-09:10 CDR SHERE Hardware Activation 08:25-09:30 SHERE Fluid Module before the experiment 09:30-09:55 FE-2 JEMRMS BDS Final Activation 09:50-10:15 CDR Removal of SHERE Fluid Module 09:55-12:30 FE-2 JEMRMS Function Test 2 10:05-10:35 FE-1 Locate connectors in DC1 to transmit commands from SM 10:15-1			Post-sleep
06:20-06:50 CDR Post-sleep 06:30-06:40 FE-2 Calf Volume Measurement 06:30-06:50 FE-1 Post-sleep 06:40-06:50 FE-2 Post-sleep 06:50-07:40 . BREAKFAST 07:40-08:10 CDR, FE-1 Prep for Work 07:55-08:10 FE-2 JEMRMS. Backup Controller (BUC) Power On 08:25-08:35 CDR Glove Box (MSG) Activation 08:25-09:25 FE-2 Physical Exercise (TVIS) 08:25-10:05 FE-1 Pre-pack Orlan 25 for disposal on Progress 401 08:35-08:55 SHERE Hardware Activation 08:55-09:10 Retrieve SHERE Fluid Module before the experiment 09:26-09:30 FE-2 JPM Aft Window Shutter Opening 09:50-10:15 CDR Removal of SHERE Fluid Module 09:55-12:30 FE-2 JEMRMS BDS Final Activation 09:55-12:30 FE-2 JEMRMS Function Test 2 10:05-10:35 FE-1 Locate connectors in DC1 to transmit commands from SM 5HERE Fluid Module Ops Between Runs Installation of SHERE Fluid Module 10			0.107.1
06:30-06:40 FE-2 Calf Volume Measurement 06:30-06:50 FE-1 Post-sleep 06:40-06:50 FE-2 BREAKFAST 07:40-08:10 CDR,FE-1 Prep for Work 07:40-08:10 FE-2 JEMRMS. Backup Controller (BUC) Power On 08:10-08:25 Daily Planning Conference (S-band) 08:25-08:35 CDR Glove Box (MSG) Activation 08:25-08:25 FE-2 Physical Exercise (TVIS) 08:25-08:55 FE-1 Pre-pack Orlan 25 for disposal on Progress 401 08:35-08:55 CDR SHERE Hardware Activation 08:25-09:30 FE-2 JPM Aft Window Shutter Opening 09:25-09:30 FE-2 JPM Aft Window Shutter Opening 09:55-10:15 CDR Removal of SHERE Fluid Module 09:55-12:30 FE-2 JEMRMS Punction Test 2 10:05-10:35 FE-1 Locate connectors in DC1 to transmit commands from SM 10:15-10:30 FE-1 Locate connectors in DC1 to transmit commands from SM 10:35-11:35 FE-1 Preparation for TIR3 Panel 3K9, 3K10 Solenoid Valve Test And Leak Check. Taguy with specialists (S-band) <td></td> <td></td> <td></td>			
06:30-06:50 FE-1 Dest-sleep Post-sleep 06:40-06:50 FE-2 Dest-sleep 06:50-07:40			
06.40-06.50 FE-2 Post-sleep 06.50-07:40 BREAKFAST 07:40-08:10 CDR,FE-1 07:40-07:55 FE-2 08:10-08:25 JEMRMS. Backup Controller (BUC) Power On 08:10-08:25 Daily Planning Conference (S-band) 08:25-08:35 CDR Glove Box (MSG) Activation 08:25-09:25 FE-2 Physical Exercise (TVIS) 08:25-10:05 FE-1 Pre-pack Orlan 25 for disposal on Progress 401 08:35-08:55 SHERE Hardware Activation 08:35-08:50 SHERE Hardware Activation 09:30-10-93-45 Retrieve SHERE Fluid Module 09:30-90:55 FE-2 JEMRMS BDS Final Activation 09:50-10:15 CDR Removal of SHERE Fluid Module 09:55-10:30 FE-2 JEMRMS BDS Final Activation 09:55-10:35 FE-1 Locate connectors in DC1 to transmit commands from SM 10:15-10:30 FE-1 10:30-11:05 CDR Hereal Fluid Module Ops Between Runs Installation of SHERE Fluid Module 11:35-13:05 <td></td> <td></td> <td>Calf Volume Measurement</td>			Calf Volume Measurement
06:50-07:40 . BREAKFAST 07:40-08:10 CDR,FE-1 Prep for Work 07:40-07:55 FE-2 JEMRMS. Backup Controller (BUC) Power On 08:10-08:25 . Daily Planning Conference (S-band) 08:25-08:35 CDR Glove Box (MSG) Activation 08:25-09:25 FE-2 Physical Exercise (TVIS) 08:25-10:05 FE-1 Pre-pack Orlan 25 for disposal on Progress 401 08:35-08:50 GREET Pre-pack Orlan 25 for disposal on Progress 401 08:35-09:10 CDR Retrieve SHERE Fluid Module before the experiment 09:10-09:45 Installation of SHERE Fluid Module 09:25-09:30 FE-2 JPM Aft Window Shutter Opening 09:30-09:55 FE-2 JEMRMS BDS Final Activation 09:55-12:30 FE-2 JEMRMS Function Test 2 10:05-10:35 FE-1 Locate connectors in DC1 to transmit commands from SM 10:35-11:35 FE-1 Locate connectors in DC1 to transmit commands from SM 11:35-11:35 FE-1 Preparation for RIK3 Panel 3K9, 9K10 Solenoid Valve Test And Leak Check. Tagup with specialists (S-band) 11:35-11:35 F		FE-2	·
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07:40-07:55 FE-2 Prep for Work 07:55-08:10 FE-2 JEMRMS. Backup Controller (BUC) Power On 08:10-08:25 . Daily Planning Conference (S-band) 08:25-08:35 CDR Glove Box (MSG) Activation 08:25-09:25 FE-2 Physical Exercise (TVIS) 08:25-10:05 FE-1 Pre-pack Orlan 25 for disposal on Progress 401 08:35-08:55 CDR SHERE Hardware Activation 08:55-09:10 Retrieve SHERE Fluid Module before the experiment 09:10-09:45 Installation of SHERE Fluid Module 09:25-09:30 FE-2 JEMRMS BDS Final Activation 09:50-10:15 CDR Removal of SHERE Fluid Module 09:55-12:30 FE-2 JEMRMS Function Test 2 10:05-10:35 FE-1 Locate connectors in DC1 to transmit commands from SM 10:15-10:30 FE-1 Locate connectors in DC1 to transmit commands from SM 10:35-11:35 FE-1 Locate connectors in DC1 to transmit commands from SM 11:20-11:35 FE-1 Locate connectors in DC1 to transmit commands from SM 11:35-13:05 FE-1 Preparation for TIK3 Panel 3Kg, 3			BREAKFAST
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08:55-09:10 CDR Retrieve SHERE Fluid Module before the experiment installation of SHERE Fluid Module 09:10-09:45 FE-2 JPM Aft Window Shutter Opening JEMRMS BDS Final Activation 09:30-09:55 FE-2 JEMRMS BDS Final Activation 09:50-10:15 CDR Removal of SHERE Fluid Module 09:55-12:30 FE-2 JEMRMS Function Test 2 10:05-10:35 FE-1 Locate connectors in DC1 to transmit commands from SM 10:15-10:30 CDR SHERE Fluid Module Ops Between Runs 10:30-11:05 Installation of SHERE Fluid Module 10:35-11:35 FE-1 Preparation for ΠK3 Panel ЭК9, ЭК10 Solenoid Valve Test And Leak Check. Tagup with specialists (S-band) 11:20-11:35 CDR Questionnaire - journal entry Physical Exercise (RED) Physical Exercise (RED) 11:35-13:00 FE-1 Physical Exercise (TVIS), day 3 12:30-12:40 FE-2 JEMRMS Arm BUS Comm Checkout 12:40-12:45 FE-2 EXPRESS Rack 6 Potable Water Dispenser Iodinated Ambient Water Flush 13:05-14:05 . LUNCH 14:05-14:30 CDR Removal of SHERE Fluid Module		FE-1	
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Design	09:10-09:45		Installation of SHERE Fluid Module
09:30-09:55 JEMRMS BDS Final Activation 09:50-10:15 CDR Removal of SHERE Fluid Module 09:55-12:30 FE-2 JEMRMS Function Test 2 10:05-10:35 FE-1 Locate connectors in DC1 to transmit commands from SM 10:15-10:30 CDR SHERE Fluid Module Ops Between Runs 10:30-11:05 FE-1 Preparation for IRS Panel 3K9, 9K10 Solenoid Valve Test And Leak Check. Tagup with specialists (S-band) 11:20-11:35 CDR Questionnaire - journal entry 11:35-13:05 FE-1 Physical Exercise (RED) 11:35-13:00 FE-1 Physical Exercise (TVIS), day 3 12:30-12:40 FE-2 JEMRMS Arm BUS Comm Checkout 12:40-12:45 FE-2 EXPRESS Rack 6 Potable Water Dispenser Iodinated Ambient Water Flush 13:05-14:05 . LUNCH 14:05-15:25 FE-1 PLASMA CRYSTAL-3 PLUS. Equipment setup. Tagup with specialists (S-band) 14:05-14:20 FE-2 JEMRMS BDS Prep for Deactivation 14:30-14:45 FE-2 JEMRMS BDS Prep for Deactivation 14:45-15:20 SHERE Ops Between Runs Installation of SHERE Fluid Module <td>09:25-09:30</td> <td>FE-2</td> <td>JPM Aft Window Shutter Opening</td>	09:25-09:30	FE-2	JPM Aft Window Shutter Opening
09:55-12:30 FE-2 JEMRMS Function Test 2 10:05-10:35 FE-1 Locate connectors in DC1 to transmit commands from SM 10:15-10:30 CDR SHERE Fluid Module Ops Between Runs 10:30-11:05 Installation of SHERE Fluid Module 10:35-11:35 FE-1 Preparation for ΠΚ3 Panel 9K9, 9K10 Solenoid Valve Test And Leak Check. Tagup with specialists (S-band) 11:20-11:35 CDR Questionnaire - journal entry 11:35-13:05 FE-1 Physical Exercise (RED) 11:35-13:00 FE-1 Physical Exercise (TVIS), day 3 12:30-12:40 FE-2 JEMRMS Arm BUS Comm Checkout 12:40-12:45 FE-2 EXPRESS Rack 6 Potable Water Dispenser Iodinated Ambient Water Flush 13:05-14:05 . LUNCH 14:05-15:25 FE-1 PLASMA CRYSTAL-3 PLUS. Equipment setup. Tagup with specialists (S-band) 14:05-14:30 CDR Removal of SHERE Fluid Module 14:05-14:20 FE-2 JEMRMS BDS Prep for Deactivation 14:45-15:20 SHERE Ops Between Runs Installation of SHERE Fluid Module	09:30-09:55		JEMRMS BDS Final Activation
10:05-10:35 FE-1 Locate connectors in DC1 to transmit commands from SM 10:15-10:30 CDR SHERE Fluid Module Ops Between Runs 10:30-11:05 installation of SHERE Fluid Module 10:35-11:35 FE-1 Preparation for ΠΚ3 Panel ЭК9, ЭК10 Solenoid Valve Test And Leak Check. Tagup with specialists (S-band) 11:20-11:35 CDR Questionnaire - journal entry 11:35-13:05 FE-1 Physical Exercise (RED) 11:35-13:00 FE-1 Physical Exercise (TVIS), day 3 12:30-12:40 FE-2 JEMRMS Arm BUS Comm Checkout 12:40-12:45 FE-2 EXPRESS Rack 6 Potable Water Dispenser Iodinated Ambient Water Flush 13:05-14:05 . LUNCH 14:05-14:30 CDR Removal of SHERE Fluid Module 14:05-14:20 FE-2 JEMRMS BDS Prep for Deactivation 14:30-14:45 CDR SHERE Ops Between Runs 14:45-15:20 Installation of SHERE Fluid Module	09:50-10:15	CDR	Removal of SHERE Fluid Module
10:15-10:30 CDR SHERE Fluid Module Ops Between Runs Installation of SHERE Fluid Module 10:30-11:35 FE-1 Preparation for ΠΚ3 Panel ЭΚ9, ЭΚ10 Solenoid Valve Test And Leak Check. Tagup with specialists (S-band) 11:20-11:35 CDR Questionnaire - journal entry 11:35-13:05 FE-1 Physical Exercise (RED) 11:35-13:00 FE-1 Physical Exercise (TVIS), day 3 12:30-12:40 FE-2 JEMRMS Arm BUS Comm Checkout 12:40-12:45 FE-2 EXPRESS Rack 6 Potable Water Dispenser Iodinated Ambient Water Flush 13:05-14:05 . LUNCH 14:05-14:30 CDR Removal of SHERE Fluid Module 14:05-14:20 FE-2 JEMRMS BDS Prep for Deactivation 14:30-14:45 CDR SHERE Ops Between Runs 14:45-15:20 Installation of SHERE Fluid Module	09:55-12:30	FE-2	JEMRMS Function Test 2
10:30-11:05 Installation of SHERE Fluid Module	10:05-10:35	FE-1	Locate connectors in DC1 to transmit commands from SM
10:30-11:05	10:15-10:30	CDR	SHERE Fluid Module Ops Between Runs
Tagup with specialists (S-band) 11:20-11:35 CDR Questionnaire - journal entry 11:35-13:05 Physical Exercise (RED) 11:35-13:00 FE-1 Physical Exercise (TVIS), day 3 12:30-12:40 FE-2 JEMRMS Arm BUS Comm Checkout 12:40-12:45 FE-2 EXPRESS Rack 6 Potable Water Dispenser Iodinated Ambient Water Flush 13:05-14:05 . LUNCH 14:05-15:25 FE-1 PLASMA CRYSTAL-3 PLUS. Equipment setup. Tagup with specialists (S-band) 14:05-14:30 CDR Removal of SHERE Fluid Module 14:30-14:45 Te-2 JEMRMS BDS Prep for Deactivation 14:45-15:20 SHERE Ops Between Runs Installation of SHERE Fluid Module	10:30-11:05		Installation of SHERE Fluid Module
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11:35-13:05 Physical Exercise (RED) 11:35-13:00 FE-1 Physical Exercise (TVIS), day 3 12:30-12:40 FE-2 JEMRMS Arm BUS Comm Checkout 12:40-12:45 FE-2 EXPRESS Rack 6 Potable Water Dispenser Iodinated Ambient Water Flush 13:05-14:05 . LUNCH 14:05-15:25 FE-1 PLASMA CRYSTAL-3 PLUS. Equipment setup. Tagup with specialists (S-band) 14:05-14:30 CDR Removal of SHERE Fluid Module 14:30-14:45 Te-2 JEMRMS BDS Prep for Deactivation 14:45-15:20 SHERE Ops Between Runs Installation of SHERE Fluid Module	11:20-11:35	CDR	Questionnaire - journal entry
12:30-12:40 FE-2 JEMRMS Arm BUS Comm Checkout 12:40-12:45 FE-2 EXPRESS Rack 6 Potable Water Dispenser Iodinated Ambient Water Flush 13:05-14:05 . LUNCH 14:05-15:25 FE-1 PLASMA CRYSTAL-3 PLUS. Equipment setup. Tagup with specialists (S-band) 14:05-14:30 CDR Removal of SHERE Fluid Module 14:05-14:20 FE-2 JEMRMS BDS Prep for Deactivation 14:30-14:45 CDR SHERE Ops Between Runs Installation of SHERE Fluid Module Installation of SHERE Fluid Module	11:35-13:05		Physical Exercise (RED)
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13:05-14:05 . LUNCH 14:05-15:25 FE-1 PLASMA CRYSTAL-3 PLUS. Equipment setup. Tagup with specialists (S-band) 14:05-14:30 CDR Removal of SHERE Fluid Module 14:05-14:20 FE-2 JEMRMS BDS Prep for Deactivation 14:30-14:45 CDR SHERE Ops Between Runs 14:45-15:20 Installation of SHERE Fluid Module	12:30-12:40	FE-2	JEMRMS Arm BUS Comm Checkout
14:05-15:25FE-1PLASMA CRYSTAL-3 PLUS. Equipment setup. Tagup with specialists (S-band)14:05-14:30CDRRemoval of SHERE Fluid Module14:05-14:20FE-2JEMRMS BDS Prep for Deactivation14:30-14:45CDRSHERE Ops Between Runs14:45-15:20Installation of SHERE Fluid Module	12:40-12:45	FE-2	EXPRESS Rack 6 Potable Water Dispenser Iodinated Ambient Water Flush
14:05-14:30 CDR Removal of SHERE Fluid Module 14:05-14:20 FE-2 JEMRMS BDS Prep for Deactivation 14:30-14:45 CDR SHERE Ops Between Runs 14:45-15:20 Installation of SHERE Fluid Module	13:05-14:05		LUNCH
14:05-14:20 FE-2 JEMRMS BDS Prep for Deactivation 14:30-14:45 CDR SHERE Ops Between Runs 14:45-15:20 Installation of SHERE Fluid Module	14:05-15:25	FE-1	PLASMA CRYSTAL-3 PLUS. Equipment setup. Tagup with specialists (S-band)
14:30-14:45 14:45-15:20 CDR SHERE Ops Between Runs Installation of SHERE Fluid Module	14:05-14:30	CDR	Removal of SHERE Fluid Module
14:30-14:45 CDR SHERE Ops Between Runs 14:45-15:20 Installation of SHERE Fluid Module	14:05-14:20	FE-2	JEMRMS BDS Prep for Deactivation
14:45-15:20 Installation of SHERE Fluid Module	14:30-14:45	CDD	
	14:45-15:20		Installation of SHERE Fluid Module
15:15-15:20 FE-2 MLT Deactivation	15:15-15:20	FE-2	MLT Deactivation

15:20-15:30		ELT Cable Reconfiguration
15:25-15:45	FE-1	PLASMA CRYSTAL-3 PLUS. ΠΚ-3 PLUS Experimental Box Leak Check. <i>Tagup with specialists (S-band)</i>
15:25-15:50	CDR	Removal of SHERE Fluid Module
15:30-15:45	FE-2	JEMRMS. Backup Controller (BUC) Power Off
15:45-16:15	FE-1	Counter Measures System (CMS) Harmful Contaminant Measurements in SM. To measure ammonia use microchip from Kit #3-1
15:45-16:55	FE-2	JEMRMS BDS Reconfiguration 1
15:50-16:05	CDR	SHERE Ops Between Runs
16:05-16:40	CDK	Installation of SHERE Fluid Module
16:15-16:45	FE-1	СОЖ Maintenance / r/g 8916, step 1
16:45-17:10	CDR	Removal of SHERE Fluid Module
16:45-17:45	FE-1	Physical Exercise (VELO), day 3
16:55-17:00	FE-2	JPM aft window shutter closure
17:00-18:30		Physical Exercise (RED)
17:10-17:25		Stow SHERE Fluid Module after the experiment
17:25-17:30	CDR	Transfer SHERE Experiment Data to MLC for Downlink
17:30-18:30		Physical Exercise (TVIS)
17:45-17:55	FE-1	Matryoshka-R. PCMCIA Card Replacement in AST Spectrometer
17:55-18:15		IMS Update
18:30-18:45	CDR	SHERE Experiment Termination
18:35-18:45	FE-1	New Ethernet Checkout
18:35-18:45	FE-2	Start EMU Metox Regeneration
18:45-19:00		Daily Planning Conference (S-band)
19:00-19:10	CDR	Evening Work Prep
19:00-19:30	FE-1, FE-2	
19:10-19:15	CDR	Glove Box (MSG): powerdown
19:15-19:30		Evening Work Prep
19:30-21:30		Presleep (dinner, daily food prep, evening toilet)
21:30-06:00		SLEEP
Task List	FE-1	PLANTS-1. Payload Status Check

- Notes:

 1. SM Window #9 shutter opening is at crew discretion w/ Report to MCC

 2. See OSTP for references to US activities.
 End of Radiogram