

**Replacement of ПЗУ-а ЮА114М in БИТС2-12 РПЦБ [Backup Central Processor Subsystem Unit]**

GMT	CREW	ACTIVITY
06:00-06:10		Morning inspection
06:10-06:20	CDR	Calf volume measurement
	FE-1	MO-8. Configuration set-up
	FE-2	Post-sleep
06:20-06:35	CDR	Post-sleep
	FE-1	Body mass measurement
06:20-06:30	FE-2	Calf volume measurement
06:30-06:50		Post-sleep
06:35-06:45	FE-1	Calf volume measurement
06:35-06:50	CDR	Body mass measurement
06:45-07:05	FE-1	Post-sleep
06:50-07:05	FE-2	Body mass measurement
	CDR	Post-sleep
07:05-07:15	FE-1	MO-8. Close-out ops
07:05-07:50	CDR, FE-2	BREAKFAST
07:15-07:25	FE-1	Post-sleep
07:25-07:50		BREAKFAST
07:50-08:05	.	Daily Planning Conference ( <i>S-band</i> )
08:05-08:30	FE-1	BREAKFAST
08:05-08:10	CDR, FE-2	BREAKFAST
08:10-08:30	CDR	Prep for Work
08:10-08:35	FE-2	
08:30-08:35	CDR	Open NODE1 hatches to PMA3
08:30-08:45	FE-1	Prep for Work
08:35-09:50	FE-2	Stowing hardware in Progress 358 for disposal and IMS update
08:35-09:15	CDR	Equipment Setup for Node 1 Starboard Window Leak Check
08:45-09:55	FE-1	Stowing hardware in Progress 358 for disposal and IMS update
09:15-10:45	CDR	Physical Exercise (CEVIS)
09:50-09:55	FE-2	Scheduled inspection of RED
09:55-10:55		Physical Exercise (RED)
09:55-12:25	FE-1	PROFILAKTIKA. Cycle Ergometer experiment. <i>Tagup (S-band)</i>
10:45-10:55	CDR	Pressure check between Node 1 starboard window glass
10:55-12:25	FE-2	Physical Exercise (CEVIS)
10:55-11:15	CDR	Start Filling CWC
11:25-11:45		Pressure check between Node 1 starboard window glass
11:50-12:00		Terminate Filling CWC
12:00-13:00	CDR	LUNCH
12:25-13:25	FE-1, FE-2	
13:00-13:10	CDR	Pressure check between Node 1 starboard window glass

13:25-13:55	FE-1	Filling and disinfection of US/RSA-B hose. <i>Tagup as necessary (S-band)</i>
13:25-14:40	FE-2	Stowing hardware in Progress 358 for disposal and IMS update
13:40-14:20	CDR	Node 1 window leak check equipment stow
13:55-14:30	FE-1	<b>On MCC-M Go</b> Replacement of ПЗУ-A [ROM-A] ЮА114М in РПЦБ [Backup Central Processor Subsystem Unit] in БИТС2-12. <i>Tagup (S-band)</i>
14:20-14:50	CDR	Centerline Berthing Camera System (CBCS) Installation
14:30-15:50	FE-1	Stowing hardware in Progress 358 for disposal and IMS update
14:50-17:10	CDR	Dismantling disk cover
14:50-17:20	FE-2	
15:50-16:20	FE-1	ALTCRISS. Changing ACT position and photography. <i>Tagup (S-band)</i>
16:20-17:00		RSE-MED. RSE-MED Laptop SW update
17:00-17:20		<b>On MCC-M Go</b> Purging Elektron System
17:10-17:20	CDR	Node 1 port hatch cover installation
17:20-17:50	FE-1	COЖ maintenance. Liquid Unit БЖ #056 Pressure Check
17:20-17:25	CDR	Close NODE1 hatches to PMA3
17:55-18:55		Physical Exercise (RED)
18:00-18:05	FE-2	Transfer TVIS/RED/CEVIS/HRM data to MEC
18:05-18:25		IMS update
18:15-19:05	FE-1	Evening work prep
18:25-19:05	FE-2	
18:55-19:05	CDR	
19:05-19:20		Daily Planning Conference ( <i>S-band</i> )
19:20-19:30		Evening work prep
19:30-20:00		DINNER
20:00-20:30		Daily Food Prep
20:30-21:30		Pre-sleep
21:30-06:00		SLEEP
<b>Task List</b>	FE-1	TBY (Universal Bioengineering Thermostat). Temperature check
		URAGAN. Observations and photography
		RASTENIYA-2. Status check
		<b>On MCC Go</b> ISS O2 repress from Progress 358 CpПK (start)
		RASTENIYA-2. Recharging water tank

**Note:** See OSTP for references to US activities.  
End of Radiogram