

**Progress 360 3YГ, 3YO Leak Checks.****Verification of Matching Unit 21/Progress 360 Connection (Electrical Test).**

GMT	CREW	ACTIVITY
06:00-06:10	.	Morning Inspection
06:10-06:40	.	Post-Sleep
06:40-07:30	.	Breakfast
07:30-07:45	.	Daily Planning Conference ( <i>S-band</i> )
07:45-08:00	CDR	Work Prep
07:45-08:10	FE-1	
07:45-08:15	FE-2	
08:00-10:30	CDR	Progress 360 unloading w/IMS support
08:10-10:30	FE-1	
08:15-08:30	FE-2	MELFI PCS: Setup
08:30-08:45		MELFI PCS: Activation
08:45-09:30		MELFI: Dewar 3 Setup
09:30-10:30		Physical Exercise - RED
10:30-11:00	FE-1	MATRIOSHKA-R. СПД Passive Assembly Transfer and install
10:30-11:00	CDR	ALTCRISS. Dosimeter transfer and install
10:30-12:00	FE-2	Physical Exercise - CEVIS
11:00-11:25	CDR	ALTCRISS. ACT Spectrometer Relocation and card replacement
11:10-12:00	FE-1	Container 11Ф615.Б1824-А59-0 with Matching Unit 21 install to Progress 360
11:40-13:10	CDR	Physical Exercise (RED) – Day -1
12:00-12:45	FE-2	CGBA-2: Maintenance kit ops
12:00-12:10	FE-1	<b>On MCC Go.</b> Mating of Matching Unit 21 TLM Connector to БИТС2-12
12:10-13:10	FE-1	Physical Exercise (VELO) – Day 1
12:45-12:55	FE-2	Oxidation Unit Temperature Monitoring Following Elektron Activation
12:55-13:00	FE-2	SVG Video Converter configuration
13:00-13:10	FE-2	PAO Event Hardware Setup
13:10-13:20	.	PAO Event Crew Prep
13:20-13:40		C-SPAN PAO Event ( <i>S+Ku-band</i> )
13:40-14:40		Lunch
14:40-14:50	FE-2	FMK Teardown
14:45-15:00	CDR	Fluid Unit 056 Repress (Electron-VM)
14:50-14:55	FE-2	Payload Status Check
14:55-15:05		CGBA 2 Bioprocessor: Activation
15:00-15:20	CDR	IMS Updates
15:10-15:50	FE-1	EDV (KOB) servicing (separation) for Elektron ( <b><i>Service from CWC 1035 (NOD1P2)</i></b> )
15:20-17:20	CDR	ODF updates
15:20-17:50	FE-2	Off-Loading US Hardware from Progress
15:50-16:20	FE-1	COЖ Maintenance
16:20-17:20	FE-1	Local Temperature Switch <b>No. 1417726329</b> (TA251M1B) and ROM <b>No.</b>

		<b>1417726937</b> Install ( <b>ФГБ ПГО_110 (tied off to Matching Unit 21)</b> ) in Progress 360
17:20-18:05	CDR	Evening Work Prep
17:20-18:50	FE-1	Physical Exercise (RED) – Day -1
17:50-17:55	FE-2	SVG Video Converter Reconfiguration
17:55-18:35	FE-2	Loading / Off-Loading US Hardware to/from Progress
18:05-19:05	CDR	Physical Exercise (VELO) – Day 1
18:35-18:42		Evening Work Prep
18:42-18:47	FE-2	HAM Radio Setup
18:47-18:57		HAM Radio Pass
18:50-18:55	FE-1	TVIS, RED, CEVIS, and HRM Data Transfer to MEC
18:55-19:05	FE-1	Evening Work Prep
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>	CDR, FE-1	ISS RS Audit
		Inspection of [PO] shell and frame behind Panels 0.130, 134, 135, 138 and TVIS
	FE-1	Condensate Transfer from CWC to EDV using filter
		EDV condensate processing using БПК

**Note:** Cf. OSTP for any missing references to US Activities.

End of Radiogram