

R/G 1027  
test

Form 24 for 4/27/01 Satellite navigation equipment (???) test, Regul

Time	Crew	Activity / <i>Ref. to ODF or radiogram</i>
07:30-07:40		Morning inspection
07:40-08:10		Post-sleep
08:10-08:40		Breakfast
08:40-08:55		Daily planning conference
08:55-09:25	CDR, FE-1	Preparation for work
08:55-09:10	FE-2	Preparation for work
09:10-10:10	FE-2	Physical exercise (CEVIS), per USOS program
09:25-10:25	FE-1, CDR	MPLM closeout operations / <i>MULTI-PURPOSE LOGISTICS MODULE ISS-6A: MPLM: NOMINAL: NODE1 TO MPLM VESTIBULE DEOUTFITTING /; STEPS 29-35</i>
10:10-10:25	FE-2	Prepare SSRMS for operations / <i>ROBOTICS GROUP: ROBOTICS: NOMINAL: SSRMS GENERIC MANEUVERS: 6.414 SSRMS UNSTOW FROM LAB FRGF WITH MPLM INSTALLED</i>
10:25-10:45	CDR	MPLM egress / <i>MULTI-PURPOSE LOGISTICS MODULE ISS-6A: MPLM: NOMINAL: MPLM EGRESS</i>
10:25-13:25	FE-1, FE-2	SSRMS maneuver to perform unloaded dynamic test / <i>ROBOTICS GROUP: ROBOTICS: 6A: SSRMS LOADED DYNAMIC CHECKOUT: 2.401 SSRMS MANEUVER TO UNLOADED TEST STARTING JOINT CONF</i>
10:45-11:10	CDR	MPLM deactivation / <i>MULTI-PURPOSE LOGISTICS MODULE ISS-6A: MPLM: NOMINAL: MULTI-PURPOSE LOGISITCS MODULE DEACTIVATION</i>
11:10-12:40	CDR	Removal of jumpers and installation of CBM in the MPLM/NODE1 vestibule / <i>INCREMENT_2_US_SODF:MULTI-PURPOSE LOGISTICS MODULE ISS-5A.1:NOMINAL:NODE 1 TO MPLM VESTIBULE DEOUTFITTING: STEPS AL</i>
12:40-13:40	CDR	Installation and checkout of the CBCS TV camera on the NODE1 nadir docking assembly / <i>ASSEMBLY OPERATIONS ISS-6A: ASSEMBLY: CBCS OPS: NODE1 NADIR CBCS INSTALLATION/REMOVAL (INTERNAL CAMERA PORT - IOP)</i>
13:25-14:25	FE-1, FE-2	Unloaded dynamic SSRMS test / <i>ROBOTICS GROUP: ROBOTICS: 6A: SSRMS LOADED DYNAMIC CHECKOUT: 2.402 UNLOADED CHECKOUT - INITIAL CHECKOUT</i>
13:40-14:25	CDR	Bleed pressure from the MPLM/Node1 vestibule / <i>MULTI-PURPOSE LOGISTICS MODULE ISS-6A: MPLM: NOMINAL: NODE1 TO MPLM VESTIBULE OUTFITTING</i>
14:25-15:25	CDR, FE-1	LUNCH
14:25-15:05	FE-2	LUNCH
15:05-17:00	FE-2	Demate MPLM from NODE1 nadir CBM/ <i>ASSEMBLY OPERATIONS ISS-6A: ASSEMBLY: CBM OPS: NODE 1 NADIR CBM DEMATE/BEGIN WHEN VESTIBULE DEPRESSURIZATION LEAK CHECK</i>
15:25-16:25	FE-1	IMAX camera bracket installation / <i>CREW SUPPORT GROUP: ISS PHOTO/TV - GENERIC: IMAX3D CAMERA: IMAX3D CAMERA WINDOW BRACKET</i>
15:25-15:35	CDR	Inspection of ???-1 separator
15:35-16:15	CDR	Life-support system (???) maintenance <b>on MCC go</b> (Replace Elektron CWC, ???-? [urine container], ???-?? [rinse water container])
16:15-16:35	CDR	???-4 / ??????. Photo session per r/g 834 and 865
16:25-17:00	FE-1	Photography using IMAX3D camera / <i>CREW SUPPORT GROUP: ISS PHOTO/TV - FLIGHT SPECIFIC: SCENES: P/TV 114 IMAX3D/; SCENES 24-25</i>
17:00-18:00	CDR	Physical exercise (RED - day 1)
17:00-18:00	FE-1	Physical exercise (CEVIS), per USOS program

17:50-18:10	FE-2	PAO event via USOS assets
18:00-19:00	CDR	Physical exercise (Velo - day 1)
18:40-18:55	FE-2	Stow SSRMS on LAB / <a href="#">ROBOTICS GROUP: ROBOTICS: NOMINAL: SSRMS GENERIC MANEUVERS: 6.412 SSRMS STOW ON LAB FRGF</a>
18:45-18:50	FE-1	Bonner Ball maintenance
19:10-19:55		Conference between ISS and STS crews
19:55-20:25		Photo session with ISS and Shuttle crews
20:25-20:55	CDR	Preparation for work
20:25-20:35	FE-2	Activation and checkout of RWS video / <a href="#">ROBOTICS GROUP: ROBOTICS: NOMINAL: VIDEO AND AVU ACTIVATION &amp; CHECKOUT: 6.617 MSS VIDEO DEROUTING</a>
20:25-20:40	FE-1	Cargo transfer conference
20:35-20:55	FE-2	Preparation for work
20:40-20:55	FE-1	Preparation for work
20:55-21:25		Familiarization with the following day plan
21:25-21:40		Daily evening planning conference
21:40-22:10		DINNER
22:10-22:40		Daily food ration prep
22:40-23:30		Pre-sleep
23:30-08:00		Sleep

End of radiogram