

138TI_T72

C/A Altitude = 8175 km

Delivered: March 03, 2010

Start Time	End Time	Prime Activity	Observation Detail	Operational Mode	Telemetry Mode	Comments
2010-267T05:17:00	2010-267T05:57:00	SP Turn to Waypoint	NEG_Y to Titan, NEG_X to NTP	DFPW Normal	S_N_ER_3	
2010-267T05:57:00	C/A - 12:26:00	OD Uncertainty Dead Time		DFPW Normal	S_N_ER_3	
C/A - 12:26:00	-09:00	CIRS	Template N	DFPW Normal	S_N_ER_3	
-09:00	-05:00	CIRS	Template R	DFPW Normal	S_N_ER_3	
-05:00	-02:15	CIRS	Template T	DFPW Normal	S_N_ER_3	
		Begin Custom Period		DFPW Normal	S_N_ER_3	
-02:15	-00:15	CIRS	CIRS will hand off at VIMS attitude; Far IR Limb at 87S and 60N; Far IR Limb-Aerosols and Integration	DFPW Normal	S_N_ER_3	
-00:15	0	VIMS		DFPW Normal	S_N_ER_3	
2010-267T18:38:41		CLOSEST APPROACH	NEG_Y to Titan (TC2a)	DFPW Normal	S_N_ER_3	
0	+02:15	VIMS		DFPW Normal	S_N_ER_3	"NT2" (VIMS New Terrain Region #2: 60S-60N/240-300W), 5km/pixel equat
		End Custom Period		DFPW Normal	S_N_ER_3	
+02:15	+05:00	UVIS	Template X	DFPW Normal	S_N_ER_3	
+05:00	+09:00	UVIS	Template X	DFPW Normal	S_N_ER_3	
+09:00	+14:00	VIMS	Template V	DFPW Normal	S_N_ER_3	ISS rider
+14:00	+22:25	VIMS	Template B	DFPW Normal	S_N_ER_3	ISS rider
C/A + 22:25:00	2010-268T17:22:00	OD Uncertainty Dead Time		DFPW Normal	S_N_ER_3	
2010-268T17:22:00	2010-268T18:02:00	SP Turn to Earth for Downlink	XBAND to Earth, NEG_Y to 277.23/-3.19	DFPW Normal	S_N_ER_3	Secondary pointing is RA/DEC-equivalent of MIMI-preferred NEG_Y to Saturn with (0.0, 0.0, -9.5 deg) offset
2010-268T18:02:00	2010-268T19:32:00	Y-Bias Window		DFPW Normal	S_N_ER_3	
2010-268T19:32:00	2010-269T06:17:00	Canberra 70M Array		DFPW Normal	RTE_N_SPB	Rolling/SRU