

TITAN FLYBYT122 SEGMENT		2016-222T22:10:00		001T14:15:00	2016-224T12:25:00			
SP_239EA_WAYPTTURN222_PRIME	R	2016-222T22:25:00		000T00:40:00	2016-222T23:05:00	XBAND TO EARTH	NEG X TO 123.0/-57.0	
NEW WAYPOINT		2016-222T23:05:00		001T04:20:00	2016-224T03:25:00	XBAND TO EARTH	NEG X TO 123.0/-57.0	
SP_239EA_DEADTIME222_PRIME	M, R	2016-222T23:05:00		000T00:08:38	2016-222T23:13:38	XBAND TO EARTH	NEG X TO 123.0/-57.0	COLLABORATIVE RIDER(S): CDA
SP_239EA_G34BWGNON222_PRIME	M, R	2016-222T23:13:38	GMB_E239_TITAN_T122-000T09:17:15	000T06:56:22	2016-223T06:10:00	XBAND TO EARTH	NEG X TO 123.0/-57.0	COLLABORATIVE RIDER(S): CDA, RSS
SP_239EA_C34BWGNON223_PRIME	M, R	2016-223T06:10:00	GMB_E239_TITAN_T122-000T02:20:53	000T08:14:00	2016-223T14:24:00	XBAND TO EARTH	NEG X TO 123.0/-57.0	COLLABORATIVE RIDER(S): CDA, RSS
239TI (T) T122 TITAN OUTBOU...		2016-223T08:30:53		000T00:00:01	2016-223T08:30:54			
SP_239EA_M34BWGNON223_PRIME	M, R	2016-223T14:24:00	GMB_E239_TITAN_T122+000T05:53:07	000T06:06:53	2016-223T20:30:53	XBAND TO EARTH	NEG X TO 123.0/-57.0	COLLABORATIVE RIDER(S): CDA, RSS
ISS_239TI_MONITORNA001_PRIME	C, M, U, V	2016-223T20:30:53	GMB_E239_TITAN_T122+000T12:00:00	000T05:59:07	2016-224T02:30:00	ISS_NAC TO TITAN	NEG X TO SUN	COLLABORATIVE RIDER(S): CDA
SP_239EA_DEADTIME224_PRIME		2016-224T02:30:00	GMB_E239_TITAN_T122+000T17:59:07	000T00:15:00	2016-224T02:45:00	XBAND TO EARTH	NEG X TO 123.0/-57.0	
SP_239EA_DLTURN224_PRIME		2016-224T02:45:00		000T00:40:00	2016-224T03:25:00	XBAND TO EARTH (0.0,0.0,-9.5 DEG. OFFSET)	NEG Y TO SATURN	
NEW WAYPOINT		2016-224T03:25:00		000T09:30:00	2016-224T12:55:00	XBAND TO EARTH (0.0,0.0,-9.5 DEG. OFFSET)	NEG Y TO SATURN	
SP_239EA_C70METNON224_PRIME	C, R	2016-224T04:25:00		000T05:30:00	2016-224T09:55:00	XBAND TO EARTH (0.0,0.0,-9.5 DEG. OFFSET)	5_HR_ROLLING	MIMI.NEG_Y TO SATURN (0,0,-9.5).SRU.CIRS HEATING.