

Request	Riders	Start (SCET)	Start (Epoch)	Duration	End (SCET)	Primary	Secondary	Comments
TOST 273 IN SEGMENT		2017-127T04:19:00		001T13:54:00	2017-128T18:13:00			
SP_273TI_WAYPTTURN127_PRIME		2017-127T04:19:00		000T00:40:00	2017-127T04:59:00	NEG_Y TO TITAN	NEG_Z TO SUN	
NEW WAYPOINT		2017-127T04:59:00		001T03:27:00	2017-128T08:26:00	NEG_Y TO TITAN	NEG_Z TO SUN	
ISS_273TI_LRMONITOR001_PRIME	C, V	2017-127T04:59:00		000T05:00:00	2017-127T09:59:00	ISS_NAC TO TITAN	NEG_Z TO SUN	
ISS_273TI_LRMONITOR002_PRIME	C, V	2017-127T09:59:00		000T05:00:00	2017-127T14:59:00	ISS_NAC TO TITAN	NEG_Z TO SUN	COLLABORATIVE RIDER(S): CIRCS
ISS_273TI_LRMONITOR003_PRIME	C, V	2017-127T14:59:00		000T04:03:00	2017-127T19:02:00	ISS_NAC TO TITAN	NEG_Z TO SUN	COLLABORATIVE RIDER(S): CIRCS. NEG_Z TO SUN FOR CIRCS
CIRCS_273TI_MIDIRTMAP001_PRIME	I	2017-127T19:02:00		000T03:00:00	2017-127T22:02:00	CIRCS_FPB TO TITAN	NEG_Z TO SUN	TEMPLATE A2: CIRCS-ISS
273TI (NT) TITAN INBOUN...		2017-127T20:32:14		000T00:00:01	2017-127T20:32:15			
ISS_273TI_LRMONITOR004_PRIME	C, V	2017-127T22:02:00		000T04:00:00	2017-128T02:02:00	ISS_NAC TO TITAN	NEG_Z TO SUN	COLLABORATIVE RIDER(S): CIRCS. NEG_Z TO SUN FOR CIRCS
ISS_273TI_LRMONITOR005_PRIME	C, V	2017-128T02:02:00		000T04:44:00	2017-128T06:46:00	ISS_NAC TO TITAN	NEG_Z TO SUN	COLLABORATIVE RIDER(S): CIRCS. NEG_Z TO SUN FOR CIRCS
ISS_273TI_TIPHA001_PIE	C, V	2017-128T06:46:00		000T01:00:00	2017-128T07:46:00	ISS_NAC TO TITAN	NEG_Z TO SUN	NEG_Z TO SUN FOR CIRCS
SP_273EA_DLTURN128_PRIME		2017-128T07:46:00		000T00:40:00	2017-128T08:26:00	XBAND TO EARTH	NEG_Y TO 127.0/-37.0	
NEW WAYPOINT		2017-128T08:26:00		001T12:46:00	2017-129T21:12:00	XBAND TO EARTH	NEG_Y TO 127.0/-37.0	
ENGR_273SC_KP1YBIAS128_PRIME	R	2017-128T08:26:00		000T01:30:00	2017-128T09:56:00	POS_Z TO DELTA_H (0.0,0.0,-44.0 DEG. OFFSET)	NEG_X TO SUN	
SP_273EA_C7OMETNON128_PRIME	C, R	2017-128T09:56:00		000T08:17:00	2017-128T18:13:00	XBAND TO EARTH	NEG_Y TO 127.0/-37.0	MIMI. NEG_Y TO SATURN (0,0,-9.5) RA/DEC