

Request	Riders	Start (SCET)	Start (Epoch)	Duration	End (SCET)	Primary	Secondary	Comments
TOST 261 SEGMENT		2017-048T01:11:00		001T16:50:00	2017-049T18:01:00			
SP_261TI_WAYPTTURN048_PRIME		2017-048T01:11:00		000T00:40:00	2017-048T01:51:00	NEG_Y TO TITAN	NEG_Z TO SUN	
NEW WAYPOINT		2017-048T01:51:00		000T23:42:00	2017-049T01:33:00	NEG_Y TO TITAN	NEG_Z TO SUN	
ISS_261TI_LRMONITOR001_PRIME	V	2017-048T01:51:00		000T00:40:00	2017-048T02:31:00	ISS_NAC TO TITAN	NEG_Z TO SUN	
CIRS_261TI_MIDIRTMAP001_PRIME	I, V	2017-048T02:31:00		000T05:10:00	2017-048T07:41:00	CIRS_FPB TO TITAN	NEG_Z TO SUN	COLLABORATIVE RIDER(S): ISS. TEMPLATE A2: CIRS-ISS
ISS_261TI_CLOUD001_PIE	C, V	2017-048T07:41:00		000T01:00:00	2017-048T08:41:00	ISS_NAC TO TITAN	NEG_Z TO SUN	
CIRS_261TI_MIRLMBMAP001_PRIME	V	2017-048T08:41:00		000T04:00:00	2017-048T12:41:00	CIRS_FPB TO TITAN	PIC	
ISS_261TI_CLOUD002_PIE	C, U, V	2017-048T12:41:00		000T01:00:00	2017-048T13:41:00	ISS_NAC TO TITAN	NEG_Z TO SUN	
261TI (NT) TITAN OUTBOU...		2017-048T13:10:20		000T00:00:01	2017-048T13:10:21			
CIRS_261TI_MIRLMBINT001_PRIME	I, U, V	2017-048T13:41:00		000T03:00:00	2017-048T16:41:00	CIRS_FPB TO TITAN	PIC	
ISS_261TI_CLOUD003_PIE	C, U, V	2017-048T16:41:00		000T04:00:00	2017-048T20:41:00	ISS_NAC TO TITAN	NEG_Z TO SUN	COLLABORATIVE RIDER(S): CIRS
APOAPSE PER = 7.2 D, INC =...		2017-048T20:24:27		000T00:00:01	2017-048T20:24:28			
ISS_262TI_CLOUD004_PIE	C, V	2017-048T20:41:00		000T02:57:00	2017-048T23:38:00	ISS_NAC TO TITAN	NEG_Z TO SUN	COLLABORATIVE RIDER(S): CIRS
ISS_262TI_CLOUD005_PIE	C, V	2017-048T23:38:00		000T01:15:00	2017-049T00:53:00	ISS_NAC TO TITAN	NEG_Z TO SUN	
SP_262EA_DLTURNO49_PRIME		2017-049T00:53:00		000T00:40:00	2017-049T01:33:00	XBAND TO EARTH (0.0,0.0,-9.5 DEG. OFFSET)	NEG_Y TO SATURN	
NEW WAYPOINT		2017-049T01:33:00		000T17:08:00	2017-049T18:41:00	XBAND TO EARTH (0.0,0.0,-9.5 DEG. OFFSET)	NEG_Y TO SATURN	
ENGR_262SC_KPTYBIAS049_PRIME		2017-049T01:33:00		000T01:30:00	2017-049T03:03:00	POS_Z TO DELTA_H (0.0,0.0,-90.0 DEG. OFFSET)	NEG_X TO SUN	
SP_262EA_M34BWGNON049_PRIME	C	2017-049T03:03:00		000T07:00:00	2017-049T10:03:00	XBAND TO EARTH (0.0,0.0,-9.5 DEG. OFFSET)	NEG_Y TO SATURN	MIMI. NEG_Y TO SA (0,0,-9.5)
SP_262EA_G70METNON049_PRIME	C	2017-049T10:03:00		000T07:58:00	2017-049T18:01:00	XBAND TO EARTH (0.0,0.0,-9.5 DEG. OFFSET)	NEG_Y TO SATURN	MIMI. NEG_Y TO SA (0,0,-9.5)