

Request	Riders	Start (SCET)	Start (Epoch)	Duration	End (SCET)	Primary	Secondary	Comments
TITAN FLYBY T105 SEGMENT		2014-264T08:17:00		003T23:45:00	2014-268T08:02:00			
SP_208TI_WAYPTTURN264_PRIME		2014-264T08:17:00		000T00:40:00	2014-264T08:57:00	NEG_Y TO TITAN	NEG_X TO NEP	
NEW WAYPOINT		2014-264T08:57:00		001T12:05:00	2014-265T21:02:00	NEG_Y TO TITAN	NEG_X TO NEP	
SP_208TI_DEADTIME264_PRIME		2014-264T08:57:00		000T00:14:59	2014-264T09:11:59	NEG_Y TO TITAN	NEG_X TO NEP	
CIRS_208TI_MIDIRMAP001_PRIME	I, V	2014-264T09:11:59	GMB_E208_TITAN_T105-000T20:11:20	000T06:11:20	2014-264T15:23:19	CIRS_FPB TO TITAN	PIC	COLLABORATIVE RIDER(S): ISS. TEMPLATE A2: CIRS-ISS
CIRS_208TI_FIRNADCMP001_PRIME	I, U, V	2014-264T15:23:19	GMB_E208_TITAN_T105-000T14:00:00	000T05:00:00	2014-264T20:23:19	CIRS_FP1 TO TITAN	PIC	
CIRS_208TI_MIRLMBINT001_PRIME	I, V	2014-264T20:23:19	GMB_E208_TITAN_T105-000T09:00:00	000T03:45:00	2014-265T00:08:19	CIRS_FP1 TO TITAN	PIC	
UVIS_208ST_ETALUMATI001_PRIME	C, I, V	2014-265T00:08:19	GMB_E208_TITAN_T105-000T05:15:00	000T02:15:00	2014-265T02:23:19	UVIS_FUV TO 206.885/49.313 (0.082,0.0,0.0 DEG. OFFSET)	NEG_X TO NEP	
UVIS_208TI_EUVFUV001_PRIME	C, I, V	2014-265T02:23:19	GMB_E208_TITAN_T105-000T03:00:00	000T00:45:00	2014-265T03:08:19	UVIS_FUV TO TITAN	NEG_X TO NEP	
BEGIN CUSTOM PERIOD		2014-265T03:08:19	GMB_E208_TITAN_T105-000T02:15:00	000T00:00:01	2014-265T03:08:20			
VIMS_208TI_HIRES001_PRIME	C, I, M	2014-265T03:08:19	GMB_E208_TITAN_T105-000T02:15:00	000T01:45:00	2014-265T04:53:19	VIMS_IR TO TITAN	NEG_X TO NEP	PICK UP AT NEG_Y TO TITAN, NEG_X TO NEP; HAND OFF AT VIMS_IR TO TITAN, NEG_X TO NEP.
BEGIN DUAL PLAYBACK SCIENCE		2014-265T04:53:19	GMB_E208_TITAN_T105-000T00:30:00	000T00:00:01	2014-265T04:53:20			
VIMS_208TI_HIRES002_PRIME	C, I, M	2014-265T04:53:19	GMB_E208_TITAN_T105-000T00:30:00	000T01:00:00	2014-265T05:53:19	VIMS_IR TO TITAN	NEG_X TO 341.0/25.0	PICK UP AT VIMS_IR TO TITAN, NEG_X TO NEP; HAND OFF AT NEG_Y TO TITAN, NEG_X TO 341.0/25.0.
208TI (T) T105 TITAN OUTBOU...		2014-265T05:23:19		000T00:00:01	2014-265T05:23:20			
END DUAL PLAYBACK SCIENCE		2014-265T05:53:19	GMB_E208_TITAN_T105+000T00:30:00	000T00:00:01	2014-265T05:53:20			
CIRS_208TI_FIRLMBAR001_PRIME	M, V	2014-265T05:53:19	GMB_E208_TITAN_T105+000T00:30:00	000T00:45:00	2014-265T06:38:19	CIRS_FP1 TO TITAN	PIC	PICK UP AT NEG_Y TO TITAN, NEG_X TO 341.0/25.0; HAND OFF AT CIRS_FP1 TO TITAN, PIC.
CIRS_208TI_FIRLMBINT002_PRIME	I, M, V	2014-265T06:38:19	GMB_E208_TITAN_T105+000T01:15:00	000T01:00:00	2014-265T07:38:19	CIRS_FP1 TO TITAN	PIC	PICK UP AT CIRS_FP1 TO TITAN, PIC; HAND OFF AT CIRS_FP1 TO TITAN, PIC.
CIRS_208TI_FIRNADMAP002_PRIME	V	2014-265T07:38:19	GMB_E208_TITAN_T105+000T02:15:00	000T03:30:00	2014-265T11:08:19	CIRS_FP1 TO TITAN	PIC	COLLABORATIVE RIDER(S): VIMS. PICK UP AT CIRS_FP1 TO TITAN, PIC; HAND OFF AT NEG_Y TO TITAN, NEG_X TO NEP. COLLABORATIVE RIDER(S): VIMS
END CUSTOM PERIOD		2014-265T11:08:19	GMB_E208_TITAN_T105+000T05:45:00	000T00:00:01	2014-265T11:08:20			
UVIS_208TI_EUVFUV002_PRIME	C, I, V	2014-265T11:08:19	GMB_E208_TITAN_T105+000T05:45:00	000T01:30:00	2014-265T12:38:19	UVIS_FUV TO TITAN	NEG_X TO NEP	
CIRS_208TI_MIRLMBMAP002_PRIME	V	2014-265T12:38:19	GMB_E208_TITAN_T105+000T07:15:00	000T02:00:00	2014-265T14:38:19	CIRS_FPB TO TITAN	PIC	
CIRS_208TI_FIRNADCMP002_PRIME	I, U, V	2014-265T14:38:19	GMB_E208_TITAN_T105+000T09:15:00	000T02:45:00	2014-265T17:23:19	CIRS_FP1 TO TITAN	PIC	
CIRS_208TI_MIDIRMAP002_PRIME	I, V	2014-265T17:23:19	GMB_E208_TITAN_T105+000T12:00:00	000T02:43:40	2014-265T20:06:59	CIRS_FPB TO TITAN	PIC	TEMPLATE A2: CIRS-ISS
SP_208TI_DEADTIME265_PRIME		2014-265T20:06:59	GMB_E208_TITAN_T105+000T14:43:40	000T00:15:01	2014-265T20:22:00	NEG_Y TO TITAN	NEG_X TO NEP	
SP_208EA_DLTURN265_PRIME		2014-265T20:22:00		000T00:40:00	2014-265T21:02:00	XBAND TO EARTH (0.0,0.0,-9.5 DEG. OFFSET)	NEG_Y TO SATURN	
NEW WAYPOINT		2014-265T21:02:00		000T15:10:00	2014-266T12:12:00	XBAND TO EARTH (0.0,0.0,-9.5 DEG. OFFSET)	NEG_Y TO SATURN	
ENGR_208SC_KP1YBIAS265_PRIME		2014-265T21:02:00		000T01:30:00	2014-265T22:32:00	NEG_Z TO DELTA_H (0.0,0.0,12.003 DEG. OFFSET)	NEG_X TO SUN	
SP_208EA_C70METSEQ265_PRIME	C	2014-265T22:32:00		000T11:00:00	2014-266T09:32:00	XBAND TO EARTH (0.0,0.0,-9.5 DEG. OFFSET)	ROLLING	MIMI. NEG_Y TO SATURN (0,0,-9.5).