

TOST_288 SEGMENT		2017-222T15:11:00		001T21:15:00	2017-224T12:26:00			
SP_287TI_WAYPTTURN222_PRIME		2017-222T15:11:00		000T00:40:00	2017-222T15:51:00	NEG_Y TO TITAN	NEG_X TO SUN	
<b>NEW WAYPOINT</b>		<b>2017-222T15:51:00</b>		<b>001T10:05:00</b>	<b>2017-224T01:56:00</b>	<b>NEG_Y TO TITAN</b>	<b>NEG_X TO SUN</b>	
ISS_287TI_LRMONITOR001_PRIME	C, V	2017-222T15:51:00		000T01:00:00	2017-222T16:51:00	ISS_NAC TO TITAN	NEG_X TO SUN	
CIRS_287TI_MIDIRTMAP001_PRIME	I, V	2017-222T16:51:00		000T06:40:00	2017-222T23:31:00	CIRS_FPB TO TITAN	NEG_X TO SUN	
APOAPSE PER = 6.5 D, INC =...		2017-222T22:56:28		000T00:00:01	2017-222T22:56:29			
ISS_287TI_CLOUD001_PIE	C, V	2017-222T23:31:00		000T01:00:00	2017-223T00:31:00	ISS_NAC TO TITAN	NEG_X TO SUN	
CIRS_287TI_COMPMAP001_PIE	I, V	2017-223T00:31:00		000T05:00:00	2017-223T05:31:00	CIRS_FP1 TO TITAN	NEG_X TO SUN	CIRS_FP1 TO 89.9N
288TI (NT) TITAN INBOUN...		2017-223T05:04:07		000T00:00:01	2017-223T05:04:08			
ISS_288TI_CLOUD002_PIE	C, U, V	2017-223T05:31:00		000T01:00:00	2017-223T06:31:00	ISS_NAC TO TITAN	NEG_X TO SUN	
CIRS_288TI_COMPMAP001_PIE	I, U, V	2017-223T06:31:00		000T05:00:00	2017-223T11:31:00	CIRS_FP1 TO TITAN	NEG_X TO SUN	COLLABORATIVE RIDER(S): ISS, CIRS_FP1 TO 89.9N
ISS_288TI_CLOUD003_PIE	C, U, V	2017-223T11:31:00		000T01:00:00	2017-223T12:31:00	ISS_NAC TO TITAN	NEG_X TO SUN	
CIRS_288TI_COMPMAP002_PIE	I, V	2017-223T12:31:00		000T04:30:00	2017-223T17:01:00	CIRS_FPB TO TITAN	NEG_X TO SUN	CIRS_FPB TO 89.9N
ISS_288TI_CLOUD004_PIE	C, V	2017-223T17:01:00		000T01:00:00	2017-223T18:01:00	ISS_NAC TO TITAN	NEG_X TO SUN	
CIRS_288TI_COMPMAP003_PIE	I, V	2017-223T18:01:00		000T06:15:00	2017-224T00:16:00	CIRS_FPB TO TITAN	NEG_X TO SUN	CIRS_FPB TO 89.9N
ISS_288TI_LRMONITOR002_PRIME	C, V	2017-224T00:16:00		000T01:00:00	2017-224T01:16:00	ISS_NAC TO TITAN	NEG_X TO SUN	
SP_288EA_DLTURN224_PRIME		2017-224T01:16:00		000T00:40:00	2017-224T01:56:00	XBAND TO EARTH (0.0,0.0,-9.5 DEG. OFFSET)	NEG_Y TO SATURN	
<b>NEW WAYPOINT</b>		<b>2017-224T01:56:00</b>		<b>000T11:10:00</b>	<b>2017-224T13:06:00</b>	<b>XBAND TO EARTH (0.0,0.0,-9.5 DEG. OFFSET)</b>	<b>NEG_Y TO SATURN</b>	
ENGR_288SC_KPTYBIAS224_PRIME		2017-224T01:56:00		000T01:30:00	2017-224T03:26:00	NEG_Z TO DELTA_H (0.0,0.0,90.0 DEG. OFFSET)	NEG_Y TO SATURN	XBAND TO EARTH (0.0,0.0,-9.5 DEG. OFFSET)/MIMI.NEG_Y TO SATURN
SP_288EA_C70METNON224_PRIME	C	2017-224T03:26:00		000T09:00:00	2017-224T12:26:00	XBAND TO EARTH (0.0,0.0,-9.5 DEG. OFFSET)	NEG_Y TO SATURN	MIMI.XBAND TO EARTH (0.0,-9.5), NEG_Y TO SA