

TOST_264_SEGMENT		2017-063T22:20:00		001T22:15:00	2017-065T20:35:00			
SP_264TI_WAYPTTURN063_PRIME		2017-063T22:20:00		000T00:40:00	2017-063T23:00:00	NEG_Y TO TITAN	NEG_X TO SUN	
<b>NEW WAYPOINT</b>		<b>2017-063T23:00:00</b>		<b>001T08:35:00</b>	<b>2017-065T07:35:00</b>	<b>NEG_Y TO TITAN</b>	<b>NEG_X TO SUN</b>	
ISS_264TI_LRMONITOR001_PRIME	C, V	2017-063T23:00:00		000T05:26:00	2017-064T04:26:00	ISS_NAC TO TITAN	NEG_X TO SUN	COLLABORATIVE RIDER(S): CIRS
ISS_264TI_CLOUD001_PIE	C, V	2017-064T04:26:00		000T07:00:00	2017-064T11:26:00	ISS_NAC TO TITAN	NEG_X TO SUN	COLLABORATIVE RIDER(S): CIRS
ISS_264TI_CLOUD002_PIE	C, V	2017-064T11:26:00		000T07:00:00	2017-064T18:26:00	ISS_NAC TO TITAN	NEG_X TO SUN	COLLABORATIVE RIDER(S): CIRS
264TI (NT) TITAN INBOUN...		2017-064T11:53:45		000T00:00:01	2017-064T11:53:46			
ISS_264TI_CLOUD003_PIE	C, V	2017-064T18:26:00		000T07:00:00	2017-065T01:26:00	ISS_NAC TO TITAN	NEG_X TO SUN	COLLABORATIVE RIDER(S): CIRS
ISS_264TI_CLOUD004_PIE	C, V	2017-065T01:26:00		000T05:29:00	2017-065T06:55:00	ISS_NAC TO TITAN	NEG_X TO SUN	COLLABORATIVE RIDER(S): CIRS
SP_264EA_DLTRN065_PRIME		2017-065T06:55:00		000T00:40:00	2017-065T07:35:00	XBAND TO EARTH	POS_X TO NEP	
<b>NEW WAYPOINT</b>		<b>2017-065T07:35:00</b>		<b>000T13:44:00</b>	<b>2017-065T21:19:00</b>	<b>XBAND TO EARTH</b>	<b>POS_X TO NEP</b>	
ENGR_264SC_KPTYBIAS065_PRIME		2017-065T07:35:00		000T01:30:00	2017-065T09:05:00	POS_Z TO DELTA_H (0.0,0.0,-36.0 DEG. OFFSET)	NEG_X TO SUN	
SP_264EA_G70METNON065_PRIME	C	2017-065T09:05:00		000T08:15:00	2017-065T17:20:00	XBAND TO EARTH	ROLLING/SRU	SRU.
SP_264EA_C34BWGNON065_PRIME		2017-065T17:20:00		000T03:15:00	2017-065T20:35:00	XBAND TO EARTH	POS_X TO NEP	