

TITAN FLYBYT101 SEGMENT		2014-136T17:01:00		002T23:45:00	2014-139T16:46:00				
SP_204TI_WAYPTTURN136_PRIME		2014-136T17:01:00		000T00:40:00	2014-136T17:41:00	NEG_Y TO TITAN		NEG_X TO NTP	
NEW WAYPOINT		2014-136T17:41:00		000T05:31:15	2014-136T23:12:15	NEG_Y TO TITAN		NEG_X TO NTP	
SP_204TI_DEADTIME136_PRIME		2014-136T17:41:00		000T00:14:59	2014-136T17:55:59	NEG_Y TO TITAN		NEG_X TO NTP	
CIRS_204TI_MIDIRTMAP001_PRIME	I, V	2014-136T17:55:59	GMB_E204_TITAN_T101-000T22:16:16	000T03:46:16	2014-136T21:42:15	CIRS_FPB TO TITAN		PIC	COLLABORATIVE RIDER(S): ISS, TEMPLATE A
ISS_204TI_MONITORNAD001_PRIME	C, V	2014-136T21:42:15	GMB_E204_TITAN_T101-000T18:30:00	000T00:50:00	2014-136T22:32:15	ISS_NAC TO TITAN		NEG_X TO NTP	
SP_204EA_WAYPTTURN436_PRIME	C	2014-136T22:32:15	GMB_E204_TITAN_T101-000T17:40:00	000T00:40:00	2014-136T23:12:15	UVIS_FUV TO 206.885/49.313 (0.082,0.0,0.0 DEG. OFFSET)		POS_Z TO NEP	
NEW WAYPOINT		2014-136T23:12:15		000T12:55:00	2014-137T12:07:15	UVIS_FUV TO 206.885/49.313 (0.082,0.0,0.0 DEG. OFFSET)		POS_Z TO NEP	
BEGIN DUAL PLAYBACK SCIENCE		2014-136T23:12:15	GMB_E204_TITAN_T101-000T17:00:00	000T00:00:01	2014-136T23:12:16				
UVIS_204ST_ETALUMATI001_PRIME	C, I, V	2014-136T23:12:15	GMB_E204_TITAN_T101-000T17:00:00	000T03:00:00	2014-137T02:12:15	UVIS_FUV TO 206.885/49.313 (0.082,0.0,0.0 DEG. OFFSET)		POS_Z TO NEP	
END DUAL PLAYBACK SCIENCE		2014-137T02:12:15	GMB_E204_TITAN_T101-000T14:00:00	000T00:00:01	2014-137T02:12:16				
UVIS_204TI_EUVFLV001_PRIME	C, I, V	2014-137T02:12:15	GMB_E204_TITAN_T101-000T14:00:00	000T05:15:00	2014-137T07:27:15	UVIS_FUV TO TITAN		POS_Z TO NEP	
UVIS_204ST_ETALUMATI002_PRIME	C, I, V	2014-137T07:27:15	GMB_E204_TITAN_T101-000T08:45:00	000T04:29:00	2014-137T11:56:15	UVIS_FUV TO 206.885/49.313 (0.082,0.0,0.0 DEG. OFFSET)		POS_Z TO NEP	
ENGR_204SC_URSSKRC0137_PRIME		2014-137T11:56:15	GMB_E204_TITAN_T101-000T04:16:00	000T00:01:00	2014-137T11:57:15	UVIS_FUV TO 206.885/49.313 (0.082,0.0,0.0 DEG. OFFSET)		POS_Z TO NEP	DEADBAND =(0.5,0.5,2)
SP_204TI_WAYPTTURN137_PRIME	C	2014-137T11:57:15	GMB_E204_TITAN_T101-000T04:15:00	000T00:10:00	2014-137T12:07:15	XBAND TO EARTH		NEG_Y TO NSP	ON THRUSTERS.
NEW WAYPOINT		2014-137T12:07:15		000T06:28:00	2014-137T18:35:15	XBAND TO EARTH		NEG_Y TO NSP	
RSS_204TI_BISTATIN001_PRIME	M	2014-137T14:02:15	LUB_E204_TITAN_T101-000T02:10:00	000T01:58:00	2014-137T16:00:15	XBAND TO TITAN		NEG_Y TO NSP	
RSS_204TI_OCC001_PRIME	M	2014-137T16:00:15	LUB_E204_TITAN_T101-000T00:12:00	000T00:37:00	2014-137T16:37:15	XBAND TO EARTH		NEG_Y TO NSP	
204TI (T) T101 TITAN OUTBOU...		2014-137T16:12:15		000T00:00:01	2014-137T16:12:16				
RSS_204TI_BISTATOUT002_PRIME	M	2014-137T16:37:15	LUB_E204_TITAN_T101+000T00:25:00	000T01:45:00	2014-137T18:22:15	XBAND TO TITAN		NEG_Y TO NSP	
SP_204TI_WAYPTTURN437_PRIME	C	2014-137T18:22:15	GMB_E204_TITAN_T101+000T02:10:00	000T00:13:00	2014-137T18:35:15	NEG_Y TO TITAN		NEG_Z TO EARTH	ON THRUSTERS.
NEW WAYPOINT		2014-137T18:35:15		000T14:25:45	2014-138T09:01:00	NEG_Y TO TITAN		NEG_Z TO EARTH	
ENGR_204SC_DFPWBIA137_PPS	V	2014-137T18:35:15	GMB_E204_TITAN_T101+000T02:23:00	000T00:21:07	2014-137T18:56:22	NEG_Y TO TITAN		NEG_Z TO EARTH	DEADBAND: (2,2,2).
CIRS_204TI_FIRNADMAP002_PRIME	I, V	2014-137T18:57:15	GMB_E204_TITAN_T101+000T02:45:00	000T02:15:00	2014-137T21:12:15	CIRS_FP1 TO TITAN		PIC	COLLABORATIVE RIDER(S): VIMS
CIRS_204TI_MIRLMBINT002_PRIME	I, V	2014-137T21:12:15	GMB_E204_TITAN_T101+000T05:00:00	000T04:00:00	2014-138T01:12:15	CIRS_FPB TO TITAN		PIC	
CIRS_204TI_FIRNADCMP002_PRIME	I, U, V	2014-138T01:12:15	GMB_E204_TITAN_T101+000T09:00:00	000T04:00:00	2014-138T05:12:15	CIRS_FP1 TO TITAN		PIC	
CIRS_204TI_MIDIRTMAP002_PRIME	I, V	2014-138T05:12:15	GMB_E204_TITAN_T101+000T13:00:00	000T02:53:44	2014-138T08:05:59	CIRS_FPB TO TITAN		PIC	COLLABORATIVE RIDER(S): ISS, TEMPLATE M4
SP_204TI_DEADTIME138_PRIME		2014-138T08:06:00	GMB_E204_TITAN_T101+000T15:53:45	000T00:15:00	2014-138T08:21:00	NEG_Y TO TITAN		NEG_Z TO EARTH	
SP_204EA_DLTRN138_PRIME	C	2014-138T08:21:00		000T00:40:00	2014-138T09:01:00	XBAND TO EARTH		NEG_Y TO 296.0/39.0	
NEW WAYPOINT		2014-138T09:01:00		000T13:40:00	2014-138T22:41:00	XBAND TO EARTH		NEG_Y TO 296.0/39.0	
SP_204EA_C70METSEQ138_PRIME	C	2014-138T09:01:00		000T09:00:00	2014-138T18:01:00	XBAND TO EARTH		NEG_Y TO 296.0/39.0	MIMI, NEG_Y TO SATURN (0,0,-9.5).
POINTER RESET IN PREPARATIO...		2014-138T18:01:00		000T00:00:01	2014-138T18:01:01				
SP_204EA_M34BWGNON138_PRIME		2014-138T18:01:00		000T04:00:00	2014-138T22:01:00	XBAND TO EARTH		NEG_Y TO 296.0/39.0	
SP_204TI_WAYPTTURN138_PRIME		2014-138T22:01:00		000T00:40:00	2014-138T22:41:00	NEG_Y TO TITAN		NEG_Z TO 347.0/32.0	
NEW WAYPOINT		2014-138T22:41:00		000T07:35:00	2014-139T06:16:00	NEG_Y TO TITAN		NEG_Z TO 347.0/32.0	
ISS_204TI_CLOUD001_PRIME	C, V	2014-138T22:41:00		000T03:00:00	2014-139T01:41:00	ISS_NAC TO TITAN		NEG_X TO SUN	
ISS_204TI_CLOUD002_PRIME	C, V	2014-139T01:41:00		000T02:55:00	2014-139T04:36:00	ISS_NAC TO TITAN		NEG_X TO SUN	
ISS_204TI_CLOUD003_PRIME	C, V	2014-139T04:36:00		000T01:00:00	2014-139T05:36:00	ISS_NAC TO TITAN		NEG_X TO SUN	
SP_204EA_DLTRN139_PRIME		2014-139T05:36:00		000T00:40:00	2014-139T06:16:00	XBAND TO EARTH (0.0,0.0,-9.5 DEG. OFFSET)		NEG_Y TO SATURN	
NEW WAYPOINT		2014-139T06:16:00		000T17:30:00	2014-139T23:46:00	XBAND TO EARTH (0.0,0.0,-9.5 DEG. OFFSET)		NEG_Y TO SATURN	
ENGR_204SC_KPTYBIA139_PRIME		2014-139T06:16:00		000T01:30:00	2014-139T07:46:00	POS_Z TO DELTA_H (0.0,0.0,-25.999 DEG. OFFSET)		NEG_X TO SUN	
SP_204EA_C34BWGSEQ139_PRIME	C	2014-139T07:46:00		000T09:00:00	2014-139T16:46:00	XBAND TO EARTH (0.0,0.0,-9.5 DEG. OFFSET)		ROLLING	MIMI, NEG_Y TO SATURN (0,0,-9.5).