

Request	Riders	Start (SCET)	Start (Epoch)	Duration	End (SCET)	Primary	Secondary	Comments
TITAN FLYBYT67 SEGMENT		2010-095T02:49:00		001T13:45:00	2010-096T16:34:00			
SP_129EA_S59IVP095_PRIME	M	2010-095T02:49:00		000T00:06:00	2010-095T02:55:00	XBAND TO EARTH	POS_X TO NEP	S59 IVP GAP
SP_129TI_WAYPTTURN095_PRIME	M	2010-095T02:55:00		000T00:34:00	2010-095T03:29:00	NEG_Y TO TITAN	NEG_X TO SUN	
NEW WAYPOINT		2010-095T03:29:00		001T13:15:00	2010-096T16:44:00	NEG_Y TO TITAN	NEG_X TO SUN	
SP_129TI_DEADTIME095_PRIME	M	2010-095T03:29:00		000T00:15:18	2010-095T03:44:18	NEG_Y TO TITAN	NEG_X TO SUN	
CIRS_129TI_FIRNADCMP001_PRIME	I, M, V	2010-095T03:44:18	GMB_E129_TITAN67-000T12:06:21	000T02:06:21	2010-095T05:50:39	CIRS_FP1 TO TITAN	PIC	
ISS_129TI_NIGHTWAC001_PRIME	C, M, V	2010-095T05:50:39	GMB_E129_TITAN67-000T10:00:00	000T01:00:00	2010-095T06:50:39	ISS_NAC TO TITAN	POS_X TO 223.506/-79.266	
CIRS_129TI_MIRLMBINT001_PRIME	I, M, V	2010-095T06:50:39	GMB_E129_TITAN67-000T09:00:00	000T04:00:00	2010-095T10:50:39	CIRS_FPB TO TITAN	PIC	
CIRS_129TI_FIRNADMAP001_PRIME	I, M, V	2010-095T10:50:39	GMB_E129_TITAN67-000T05:00:00	000T02:45:00	2010-095T13:35:39	CIRS_FP1 TO TITAN	POS_Z TO 217.3/-83.7	
CIRS_129TI_FIRLMBCON001_PRIME	C, I, M, U, V	2010-095T13:35:39	GMB_E129_TITAN67-000T02:15:00	000T01:00:00	2010-095T14:35:39	CIRS_FP1 TO TITAN	PIC	
CIRS_129TI_FIRLMBAR001_PRIME	C, I, M, U, V	2010-095T14:35:39	GMB_E129_TITAN67-000T01:15:00	000T00:30:00	2010-095T15:05:39	CIRS_FP1 TO TITAN	PIC	
CIRS_129TI_FIRLMBT001_PRIME	C, I, M, U, V	2010-095T15:05:39	GMB_E129_TITAN67-000T00:45:00	000T00:30:00	2010-095T15:35:39	CIRS_FP1 TO TITAN	PIC	
ISS_129TI_VHIGHRES001_PRIME	C, M, U, V	2010-095T15:35:39	GMB_E129_TITAN67-000T00:15:00	000T02:15:00	2010-095T17:50:39	ISS_NAC TO TITAN	POS_X TO 217.4/-83.7	
129TI (T) T67 TITAN INBOUN...		2010-095T15:50:38		000T00:00:01	2010-095T15:50:39			
ISS_129TI_REGMAP001_PRIME	C, V	2010-095T17:50:39	GMB_E129_TITAN67+000T02:00:00	000T02:00:00	2010-095T19:50:39	ISS_NAC TO TITAN	POS_X TO 217.2/-83.7	
CIRS_129TI_FIRNADMAP002_PRIME	I, V	2010-095T19:50:39	GMB_E129_TITAN67+000T04:00:00	000T01:00:00	2010-095T20:50:39	CIRS_FP1 TO TITAN	NEG_Z TO 217.2/-83.7	
ISS_129TI_GLOBMAP001_PRIME	C, U, V	2010-095T20:50:39	GMB_E129_TITAN67+000T05:00:00	000T04:00:00	2010-096T00:50:39	ISS_NAC TO TITAN	POS_X TO 217.2/-83.7	
VIMS_129TI_GLOBMAP001_PRIME	C, I	2010-096T00:50:39	GMB_E129_TITAN67+000T09:00:00	000T05:00:00	2010-096T05:50:39	VIMS_IR TO TITAN	POS_X TO 217.2/-83.7	
VIMS_129TI_GLOBMAP002_PRIME	C, I	2010-096T05:50:39	GMB_E129_TITAN67+000T14:00:00	000T00:48:39	2010-096T06:39:18	VIMS_IR TO TITAN	NEG_X TO SUN	
SP_129TI_DEADTIME096_PRIME		2010-096T06:39:18	GMB_E129_TITAN67+000T14:48:39	000T00:14:42	2010-096T06:54:00	NEG_Y TO TITAN	NEG_X TO SUN	
SP_129EA_DLTURNO96_PRIME		2010-096T06:54:00		000T00:28:00	2010-096T07:22:00	XBAND TO EARTH (0.0,0.0,-45.0 DEG. OFFSET)	NEG_Y TO SATURN	PART 1 OF 2
SP_129EA_DLTURNA96_PRIME		2010-096T07:22:00		000T00:12:00	2010-096T07:34:00	XBAND TO EARTH	NEG_Y TO 269.509/-30.879	PART 2 OF 2
SP_129EA_C70METNON096_PRIME	C, E, M, R	2010-096T07:34:00		000T09:00:00	2010-096T16:34:00	XBAND TO EARTH	NEG_Y TO 269.509/-30.879	2RY RA/DEC IS NEG_Y TO SATURN (0,0,-9.5) FOR MIMI