Month	Day	Year 2007	Day of Year	Flight Day	Time (UT)	Event
JAN	6	2007	6	4054		MDI 3-Day Continuous until January 08
JAN	27	2007	27	4075		SUMER redundant LCL spuriously switched ON. As corrective action, all instruments LCL's switched OFF
FEB	1	2007	32	4080		MDI 5-Day Continuous until February 05
FEB	13	2007	44	4092		*Beginning of "February/March" keyhole period*
FEB	19	2007	50	4098		Transponder Swap (1->2)
FEB	27	2007	58	4106		SK-54: jets 2,3,4; dV: 0.123 m/s
FEB	27	2007	58	4106		Momentum Management 3 segments. Final speeds: --980/--405/2270 rpm
MAR	5	2007	64	4112		180 ° Roll, satellite in normal position. Final speeds: 1910/410/-1430 rpm
MAR	5	2007	64	4112		HGA moved to end of keyhole position
MAR	6	2007	65	4113		Transponder Swap (2->1)
MAR	12	2007	71	4119		*End of "February/March" keyhole period*
MAR	28	2007	87	4135		OCD 2229 executed: Existing macro space compacted in preparation for the TCM-in-Macros patch
MAR	29	2007	88	4136		OCD 2225 executed: ACU mapping data cleared before a star mapping
MAR	30	2007	89	4137		MDI 4-Day Continuous until April 2
APR	16	2007	106	4154		MEDOC Campaign #17, until April 22
APR	17	2007	107	4155		OCD 2232 executed: Upload of COBS Patches for Automated Operations (TCM in Macros and RW Speed Limits Updating)
APR	26	2007	116	4164		MDI 4-Day Continuous until April 29
MAY	15	2007	135	4183		Upload of new standard monitorings 30-32 and associated macros 15-17 for automation (TCM in macros)
MAY	18	2007	138	4186		*Beginning of "May/June" keyhole period*
MAY	21	2007	141	4189		Transponder Swap (1->2)
MAY	29	2007	149	4197		SK-55: jets 1,2,4,6; dV: -0.058 m/s
MAY	29	2007	149	4197		Momentum Management 3 segments. Final speeds: 680/390/--775 rpm
MAY	29	2007	149	4197		180 ° Roll, satellite in inverted position. Final speeds: --400/--375/1060 rpm
MAY	31	2007	151	4199		HGA moved to end of keyhole position
JUN	1	2007	152	4200		Transponder Swap (2->1)
JUN	6	2007	157	4205		*End of "May/June" keyhole period*
JUL	19	2007	200	4248		MDI 4-Day Continuous until July 23
AUG	11	2007	223	4271		*Beginning of "Aug/Sep" keyhole period*
AUG	18	2007	230	4278		Transponder Swap (1->2)
AUG	30	2007	242	4290		SK-56: jets 1,2,3,6; dV -0.195 m/s
AUG	30	2007	242	4290		Momentum Management 3 segments. Final speeds: --1454/--497/1726 rpm
AUG	31	2007	243	4291		180 ° Roll, satellite in normal position. Final speeds: 1234/505/--1954
SEP	3	2007	246	4294		Transponder Swap (2->1)
SEP	4	2007	247	4295		Power cycle APME-A
SEP	9	2007	253	4301		*End of "Aug/Sep" keyhole period*
OCT	26	2007	299	4347		MDI 3-day Continuous until Oct 28
NOV	15	2007	319	4367		*Beginning of "November" keyhole period*
NOV	18	2007	322	4370		Transponder Swap (1->2)
NOV	20	2007	324	4372		180 ° Roll, satellite in inverted position. Final speeds: -1045/-560/840 rpm. HGA moved to end of keyhole position.
NOV	27	2007	331	4379		SK-57: jets 2,3,4; dV: 0.045 m/s. Momentum management 3 segments. Final speeds: -360/-410/1595
NOV	29	2007	333	4381		Transponder Swap (2->1)
DEC	2	2007	336	4384		*End of "November" keyhole period*
DEC	3	2007	337	4385		MDI 60-day Continuous until Feb 3 2008
DEC	7	2007	341	4389	6:31	SWAN LCL switched off, Experiment LCL monitoring triggered at 06:34
DEC	17	2007	351	4399		FPSS Standard Monitoring channels 20, 21 changed to filter value 6 and trigger macro 14 (ESR