

Month	Day	Year 2006	Day of Year	Flight Day	Time (UT)	Event
JAN	5	2006	5	3688		MDI 3-Day Continuous until January 07
FEB	3	2006	34	3717		MDI 4-Day Continuous until February 06
FEB	3	2006	34	3717		SSR Program Memory Cleanup (OCD 2104)
FEB	22	2006	53	3736		Beginning of "March" keyhole period
FEB	28	2006	59	3742		Transponder Swap (1->2)
MAR	7	2006	66	3749		SK-50: jets 2,3,4; dV: 0.0155 m/s
MAR	7	2006	66	3749		Momentum Management 3 segments. Final speeds: --997/--403/2287 rpm
MAR	13	2006	72	3755		180 ° Roll, satellite back to regular position. Final speeds: 1925/395/--1445 rpm
MAR	16	2006	75	3758		Transponder Swap (2->1)
MAR	22	2006	81	3764		End of March keyhole period
MAR	22	2006	81	3764		MDI 60-Day Continuous period until May 21
MAR	23	2006	82	3765		MEDOC Campaign #16, until April 02
MAR	27	2006	86	3769		Investigations using oversampling facility begin (OCD 2120)
APR	29	2006	119	3802	11:42	SSR Memory Units 0 to F switched off by themselves
MAY	4	2006	124	3807		SSR Memory Units 0 to F switched back ON (OCD 2126)
MAY	27	2006	147	3830		Beginning of "June" keyhole period
MAY	31	2006	151	3834		Transponder Swap (1->2)
JUN	2	2006	153	3836		Tank and branch B PROS pressures equalization (OCD 2130)
JUN	6	2006	157	3840		SK-51: jets 2,3,4; dV: 0.1042 m/s
JUN	6	2006	157	3840		Momentum Management 3 segments. Final speeds: 705/370/--770 rpm
JUN	6	2006	157	3840		180 ° Roll, satellite in inverted position. Final speeds: --405/--370/1070 rpm
JUN	6	2006	157	3840		Back to SSU Patch 2A + Change magnitude check limit (OCD 2129)
JUN	8	2006	159	3842		HGA moved to end of keyhole position
JUN	11	2006	162	3845		Transponder Swap (2->1)
JUN	15	2006	166	3849		End of June keyhole period
JUL	12	2006	193	3876		MDI 4-Day Continuous until July 15
JUL	24	2006	205	3888		Switched MDI TM/TC to redundant side after anomaly S06-0045
AUG	21	2006	233	3916		Beginning of "September" keyhole period
AUG	28	2006	240	3923		Transponder Swap (1->2)
SEP	6	2006	249	3932		SK-52: jets 1,2,4,6; dV: -0.1688 m/s
SEP	6	2006	249	3932		Momentum Management 3 segments. Final speeds: --1505/--395/1695 rpm
SEP	11	2006	254	3937		180 ° Roll, satellite back to regular position. Final speeds: 1315/415/--1935 rpm
SEP	11	2006	254	3937		HGA moved to end of keyhole position
SEP	13	2006	256	3939		Transponder Swap (2->1)
SEP	20	2006	263	3946		End of September keyhole period
OCT	12	2006	285	3968		MDI 4-Day Continuous until October 15
NOV	10	2006	314	3997		MDI 4-Day Continuous until November 13
NOV	24	2006	328	4011		Beginning of "December" keyhole period
NOV	27	2006	331	4014		Transponder Swap (1->2)
DEC	5	2006	339	4022		SK-53: jets 1,2,4,6; dV: -0.0967 m/s
DEC	5	2006	339	4022		Momentum Management 3 segments. Final speeds: 1200/400/--805 rpm
DEC	5	2006	339	4022		180 ° Roll, satellite in inverted position. Final speeds: --410/--395/1585 rpm
DEC	7	2006	341	4024		HGA moved to end of keyhole position
DEC	8	2006	342	4025		Transponder Swap (2->1)
DEC	11	2006	345	4028		End of December keyhole period