

MSP36.1 Final plan updated (assuming 120% data fill) – updated 30/11/2016

Orbit	4SC	4SC D0	3SC D0	4SC BM (h)
2581	MP	9	12	4
2582	Manoeuvres C1, C2,C3, PEACE cal, DOZC (BM2)	5	7	3
2583	MP	7	9	4
2584	EQUA (BM2)	3	4	1.17
2585	MP			4
2586				
2587	MP	5	7	4
2588	EQUA (BM2)			1.17
2589	MP			4
2590				
2591	MP_O (BM2)	11	15	5
2592	MP, C2 moon eclipse	6	8	4
2593				
2594	MP	5	7	4
2595	EQUA (BM2)			1.25
2596	MP	7	9	4
2597	DOZC (BM2)			2
2598	MP(+MMS)	7	9	4
2599	EQUA (BM2)			1.25
2600	MP	3	4	4
2601				
2602	MP	5	7	4
2603	MP (BM2), Jet-braking	3	4	3
2604	Jet-braking			2
2605	Moon eclipse, MP+MMS	11	15	4
2606	MS (BM2)			2.18
2607	EQUA (BM2), PEACE cal			1.98
2608	MP	5	7	4
2609	MP	7	9	4
2610	EQUA (BM2), Jet-braking	3	4	2.3
2611	Jet-braking			2