

MSP 39.5 Draft plan, assuming 130% data fill - 19/09/18

Orbit	4SC	4SC D0	3SC D0	4SC BM (h)
2890	BM2 for DOZC on C1/C2 and EQUA on C3/C4 BM2 for Polar AKR on C4/C2 BM2 for DOZC on C3/C4 (combined with next interval) BM2 for DOZC on C1/C2 and EQUA on C3/C4			5.3
2891	BM2 for DOZC on C1/C2 and EQUA on C3/C4			1.2
2892	Moon eclipse: C1, C3, C4 are off 07/11/2018 03:00 - 09/11/2018 03:00 C2 PEACE and WEC off 08/11/2018 18:30 - 22:00			
2893	BM2 for EQUA on C3/C4 BM1 for cusp/LLBL BM2 for DOZC on C1/C2 and EQUA on C3/C4			4.4
2894	BM2 for DOZC on C1/C2 and EQUA on C3/C4 BM2 for DOZC on C3/C4 BM1 for equatorial crossing			2.9
2895	BM1 for equatorial crossing			1.9
2896				
2897	BM2 for EQUA on C3/C4 BM2 for DOZC on C1/C2 and EQUA on C3/C4			1.2
2898	BM2 for DOZC on C1/C2 and EQUA on C3/C4 BM1 for skimming magnetopause crossing BM2 for DOZC on C3/C4			7.8
2899				
2900	BM2 for EQUA on C3/C4 BM1 for magnetopause crossing - inbound, centered on C2			3.7
2901	BM2 for EQUA on C3/C4 C2 manoeuvres: C2 off 27/11/2018 15:38 - 28/11/2018 01:59 BM2 for MP crossing - inbound, centered on C3/C4 BM2 for DOZC on C1/C2 and EQUA on C3/C4	0.5		3.7
2902	BM2 for DOZC on C1/C2 and EQUA on C3/C4 BM1 for MP crossing -inbound, centered on C3/C4			5

DOZC: dayside outer zone chorus

EQUA: equatorial chorus

