

4 SC BM2 periods

Orbit	SC	Mode	Start	End	Duration (hrs)	Target
3067	All	BM2	10/12/2019 00:00:00	10/12/2019 01:00:00	1.00	AKR with VLBI
3070	All	BM2	16/12/2019 21:30:00	16/12/2019 22:30:00	1.00	AKR with VLBI
3071	All	BM2	19/12/2019 00:00:00	19/12/2019 01:00:00	1.00	AKR with VLBI
3074	All	BM2	25/12/2019 21:00:00	25/12/2019 22:00:00	1.00	AKR with VLBI
3075&3076	All	BM2	28/12/2019 11:00:00	28/12/2019 12:30:00	1.50	EQUA on C134 and C2 at high LAT
3078&3079	All	BM2	04/01/2020 05:55:00	04/01/2020 07:25:00	1.50	EQUA on C134 and C2 at high LAT
3079&3080	All	BM2	06/01/2020 11:50:00	06/01/2020 13:20:00	1.50	EQUA on C134 and C2 at high LAT
3082	All	BM2	12/01/2020 22:15:00	12/01/2020 23:15:00	1.00	AKR with VLBI
3082&3083	All	BM2	13/01/2020 07:05:00	13/01/2020 08:35:00	1.50	EQUA on C134 and C2 at high LAT
3083&3084	All	BM2	15/01/2020 12:45:00	15/01/2020 14:15:00	1.50	EQUA on C134 and C2 at high LAT
3086&3087	All	BM2	22/01/2020 08:10:00	22/01/2020 09:40:00	1.50	EQUA on C134 and C2 at high LAT
3088	All	BM2	26/01/2020 08:40:00	26/01/2020 11:40:00	3.00	MP/C3/I
3089	All	BM2	28/01/2020 19:30:00	28/01/2020 20:30:00	1.00	AKR with VLBI
3090	All	BM2	30/01/2020 14:05:00	30/01/2020 17:05:00	3.00	BS/T/I
3090	All	BM2	30/01/2020 22:30:00	30/01/2020 23:30:00	1.00	AKR with VLBI
3091	All	BM2	02/02/2020 14:30:00	02/02/2020 16:00:00	1.50	EQUA on C134 and C2 at high LAT
3094&3095	All	BM2	09/02/2020 10:00:00	09/02/2020 11:30:00	1.50	EQUA on C134 and C2 at high LAT
3095	All	BM2	10/02/2020 22:00:00	11/02/2020 01:00:00	3.00	BS/T/I
3099	All	BM2	20/02/2020 05:30:00	20/02/2020 08:30:00	3.00	MP/C3/I