



ROI
Burst
Saturation
Cold (>10%)
Hot (>25%)
Others

Saturation
Radiation
Hot (>25%)
Others

MMS3_EDP
s/c_pot
[-V]

$(V/m)^2$ Hz
10⁻¹⁰
10⁻¹²
10⁻¹⁴
10⁻¹⁶

V_x
V_y
V_z
|B|
B_x
B_y
B_z

GSMX [R _E]	23.0038	23.0817	23.1586	23.2348	23.3101	23.3845	23.4581	23.5308	23.6027	23.6738	23.7441	23.8135	23.8821
GSMY [R _E]	0.4437	0.5089	0.5767	0.6472	0.7204	0.7962	0.8746	0.9556	1.0392	1.1252	1.2138	1.3047	1.3979
GSMZ [R _E]	7.9638	7.9735	7.9826	7.9909	7.9984	8.0050	8.0107	8.0153	8.0188	8.0212	8.0223	8.0221	8.0205
hhmm	0000	0010	0020	0030	0040	0050	0100	0110	0120	0130	0140	0150	0200

Tue Aug 11 19:46:34 2020