



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

Saturation
Radiation
Hot (>25%)
Others

MMS1_EDP
s/c pot
[-V]

10^{-10}
 10^{-12}
 10^{-14}
 10^{-16}
 $(V/m)^2 Hz$

V_x
 V_y
 V_z
 B_x
 B_y
 B_z

GSMX [R _E]	GSMY [R _E]	GSMZ [R _E]	hhmm
-7.8457	25.3036	-6.0835	0000
-7.8904	25.3014	-6.1944	0010
-7.9350	25.2961	-6.3128	0020
-7.9793	25.2878	-6.4387	0030
-8.0234	25.2763	-6.5719	0040
-8.0672	25.2616	-6.7122	0050
-8.1109	25.2435	-6.8595	0100
-8.1543	25.2220	-7.0137	0110
-8.1975	25.1971	-7.1745	0120
-8.2404	25.1686	-7.3416	0130
-8.2832	25.1365	-7.5149	0140
-8.3257	25.1008	-7.6940	0150
-8.3680	25.0613	-7.8787	0200