



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

Saturation  
Radiation  
Hot (>25%)  
Others

MMS2\_EDP  
s/c\_pot  
[-V]

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

$V_x$   
 $V_y$   
 $V_z$   
 $B_I$   
 $B_x$   
 $B_y$   
 $B_z$

GSMX [ $R_E$ ]	20.3947	20.2794	20.1628	20.0449	19.9257	19.8051	19.6831	19.5598	19.4350	19.3088	19.1812	19.0521	18.9215
GSMY [ $R_E$ ]	-0.3830	-0.3202	-0.2581	-0.1967	-0.1359	-0.0758	-0.0163	0.0425	0.1007	0.1582	0.2151	0.2714	0.3271
GSMZ [ $R_E$ ]	-2.2603	-2.2619	-2.2635	-2.2651	-2.2668	-2.2687	-2.2707	-2.2729	-2.2755	-2.2783	-2.2815	-2.2852	-2.2892
hhmm	0000	0010	0020	0030	0040	0050	0100	0110	0120	0130	0140	0150	0200