



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

Saturation
Radiation
Hot (>25%)
Others

MMS3_EDP
s/c_pot
[-V]

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

V_x
 V_y
 V_z
IBI
 B_x
 B_y
 B_z

GSMX $[R_E]$	17.1796	17.0831	16.9858	16.8878	16.7889	16.6892	16.5887	16.4873	16.3852	16.2822	16.1784	16.0737	15.9682
GSMY $[R_E]$	15.1335	15.0921	15.0500	15.0074	14.9643	14.9207	14.8768	14.8326	14.7881	14.7433	14.6984	14.6534	14.6083
GSMZ $[R_E]$	2.6009	2.6648	2.7269	2.7869	2.8447	2.9001	2.9530	3.0032	3.0506	3.0949	3.1361	3.1741	3.2087
hhmm	1800	1810	1820	1830	1840	1850	1900	1910	1920	1930	1940	1950	2000
2020 Jan 06													