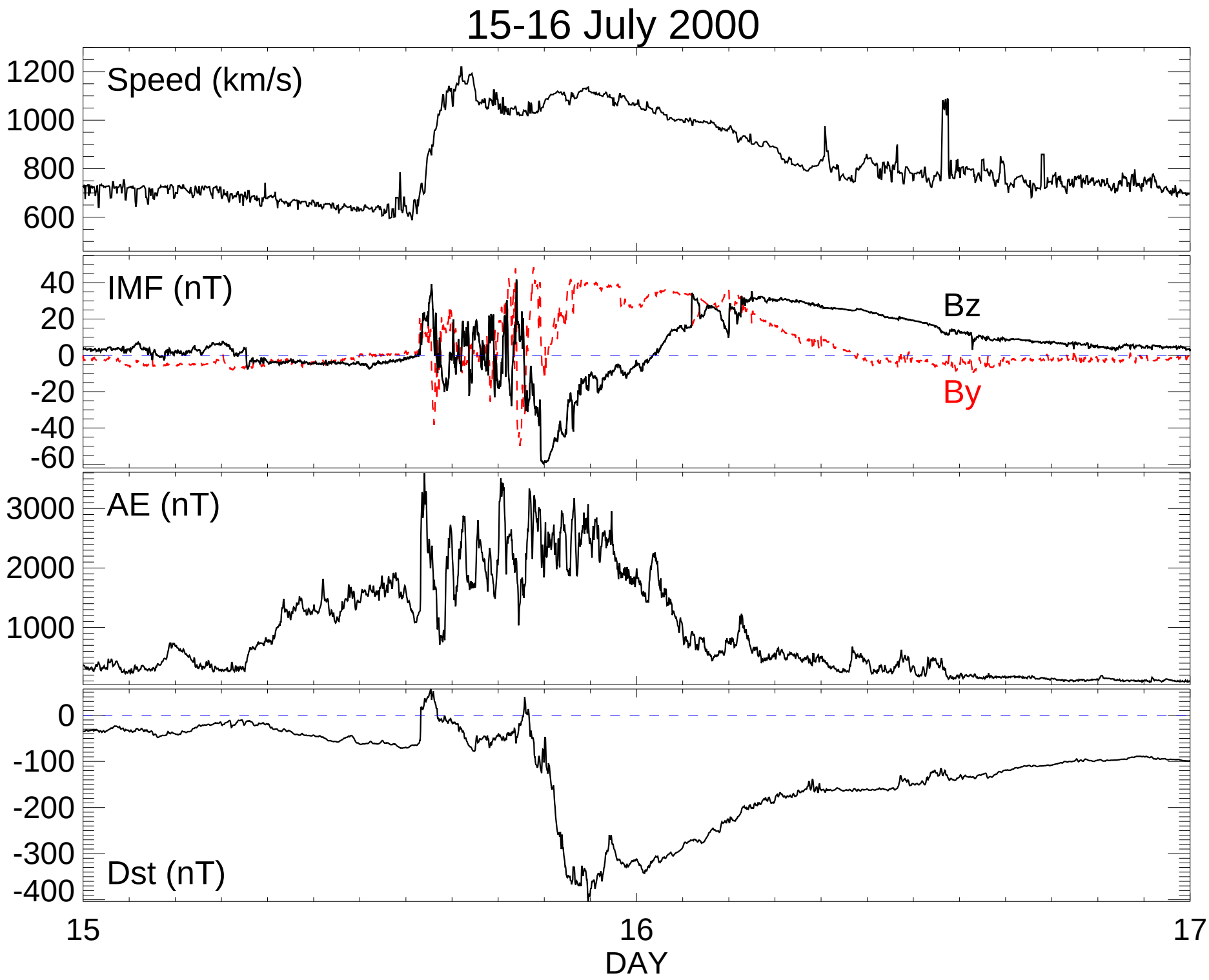
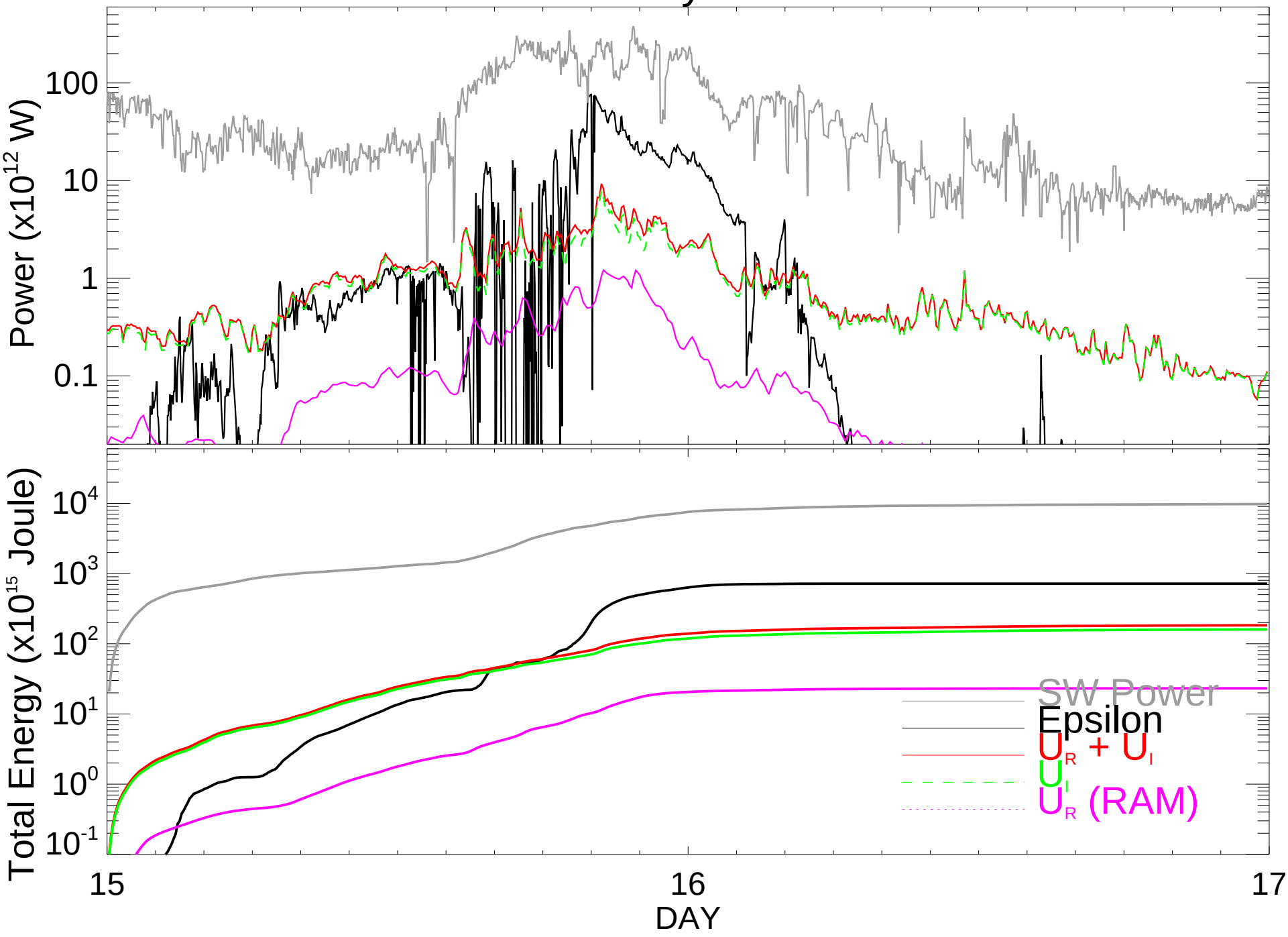

15-16 July 2000
Speed (km/s)
1200
1000
800
600
IMF (nT)
40
20
0
-20
-40
-60
Bz
By
AE (nT)
3000
2000
1000
0
-100
-200
-300
-400
Dst (nT)
15
16
17
DAY


15-16 July 2000
Power (x10^12 W)
100
10
1
0.1
Total Energy (x10^15 Joule)
10^4
10^3
10^2
10^1
10^0
10^-1
SW Power
Epsilon
U_R + U_I
U_I
U_R (RAM)
15
16
17
DAY