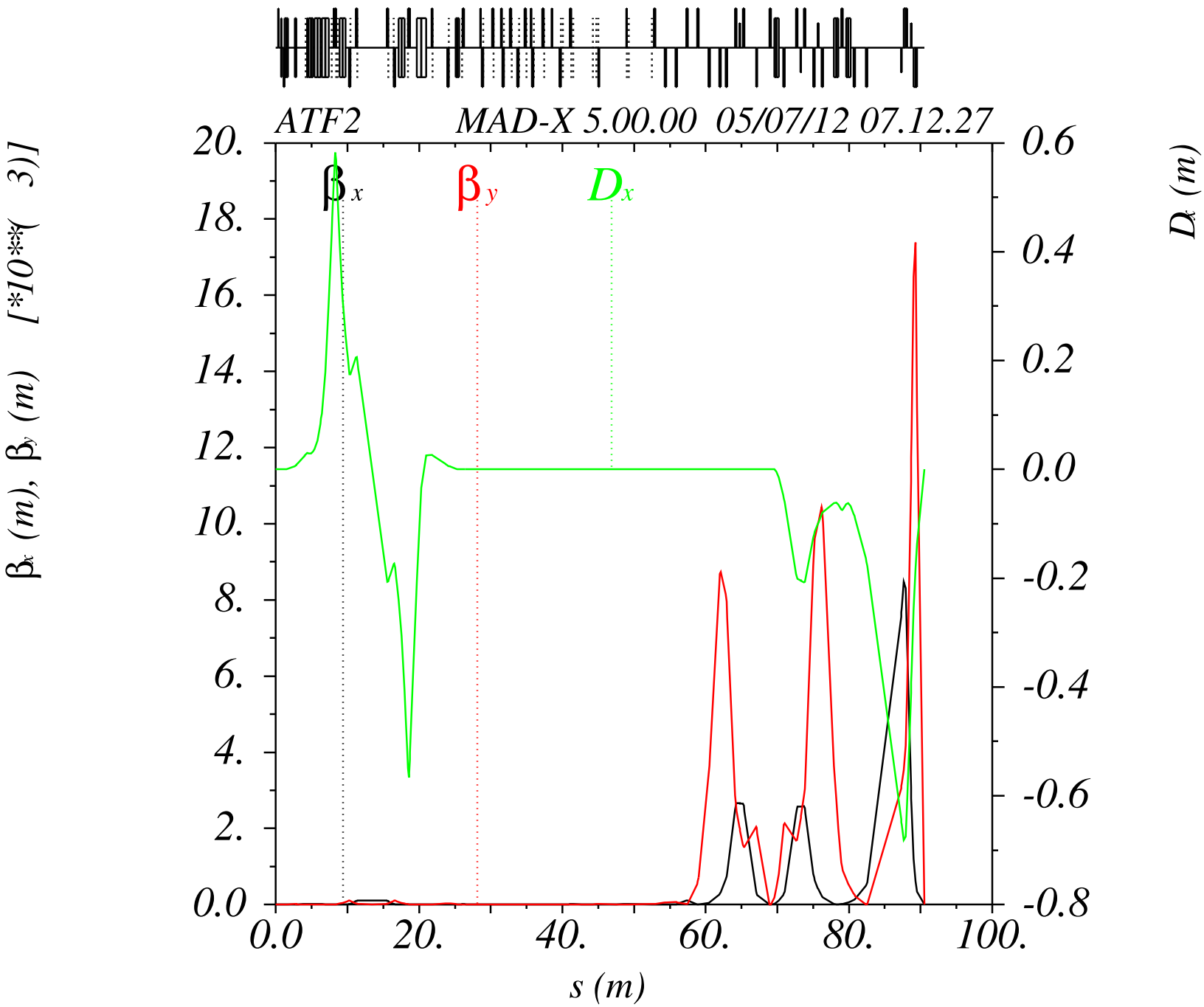
ATF2
MAD-X 5.00.00 05/07/12 07.12.27
βx (m), βy (m) [*10**(3)]
Dx (m)
βx
βy
Dx
20.
18.
16.
14.
12.
10.
8.
6.
4.
2.
0.0
0.6
0.4
0.2
0.0
-0.2
-0.4
-0.6
-0.8
0.0
20.
40.
60.
80.
100.
s (m)