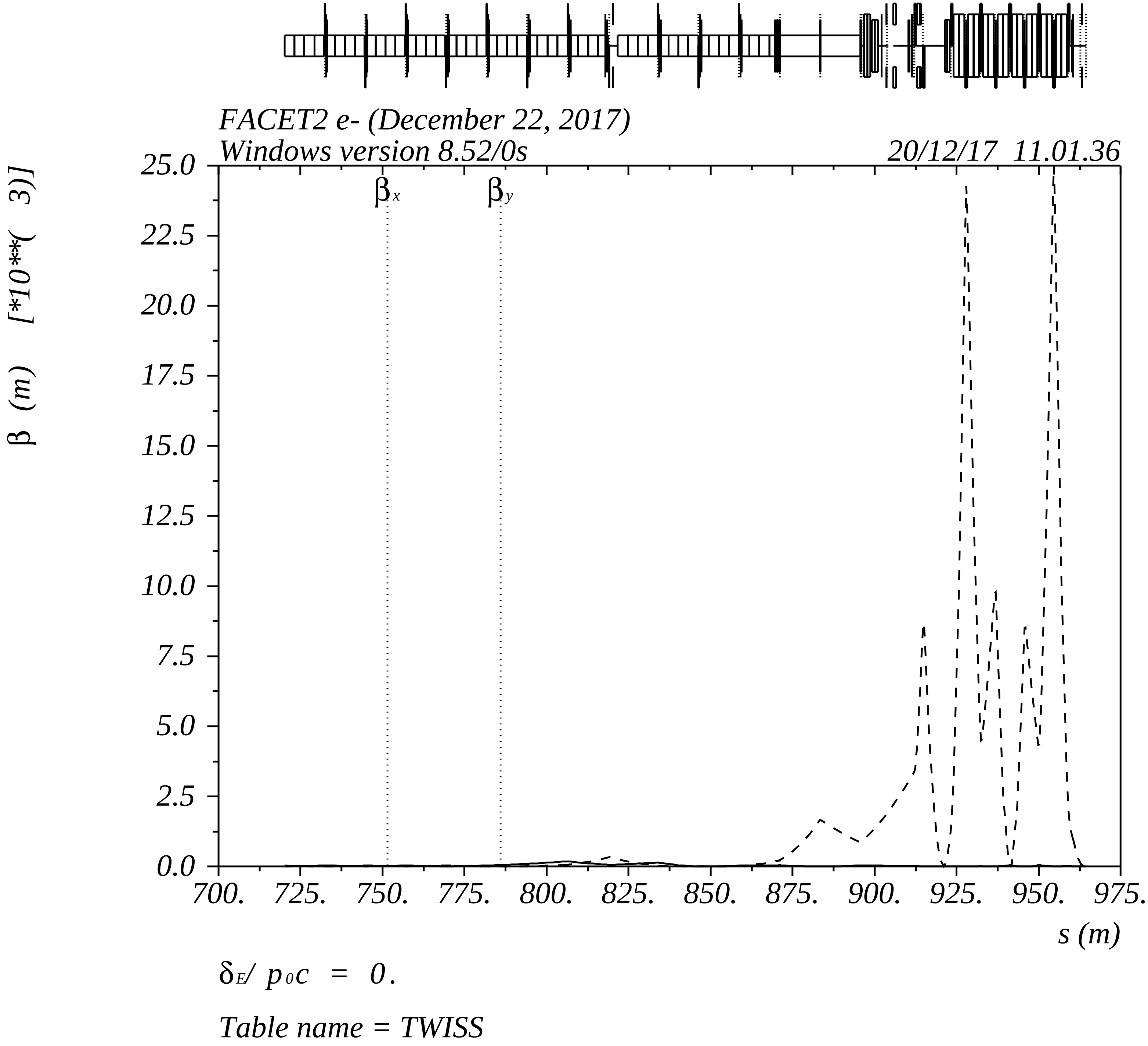
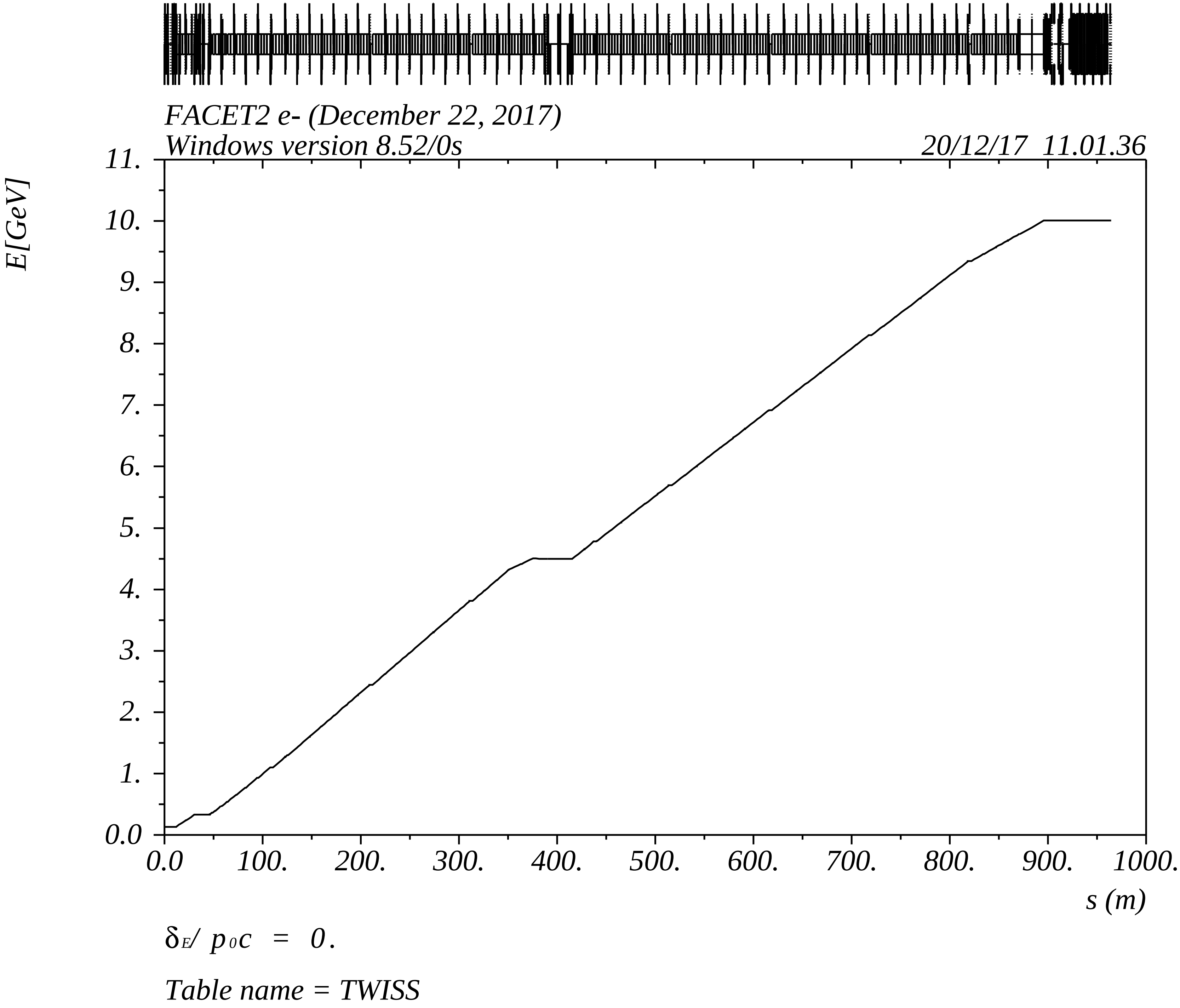
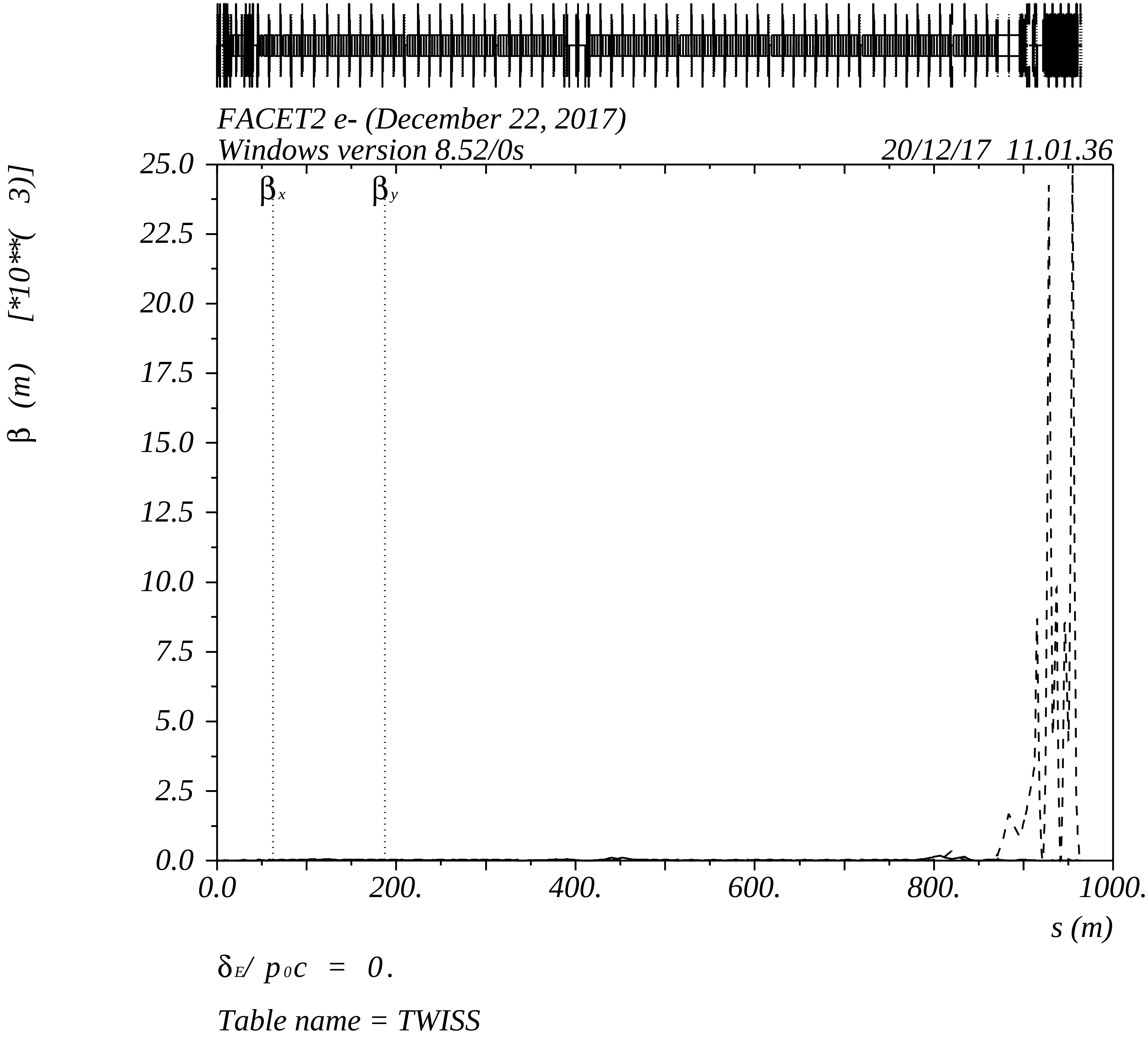
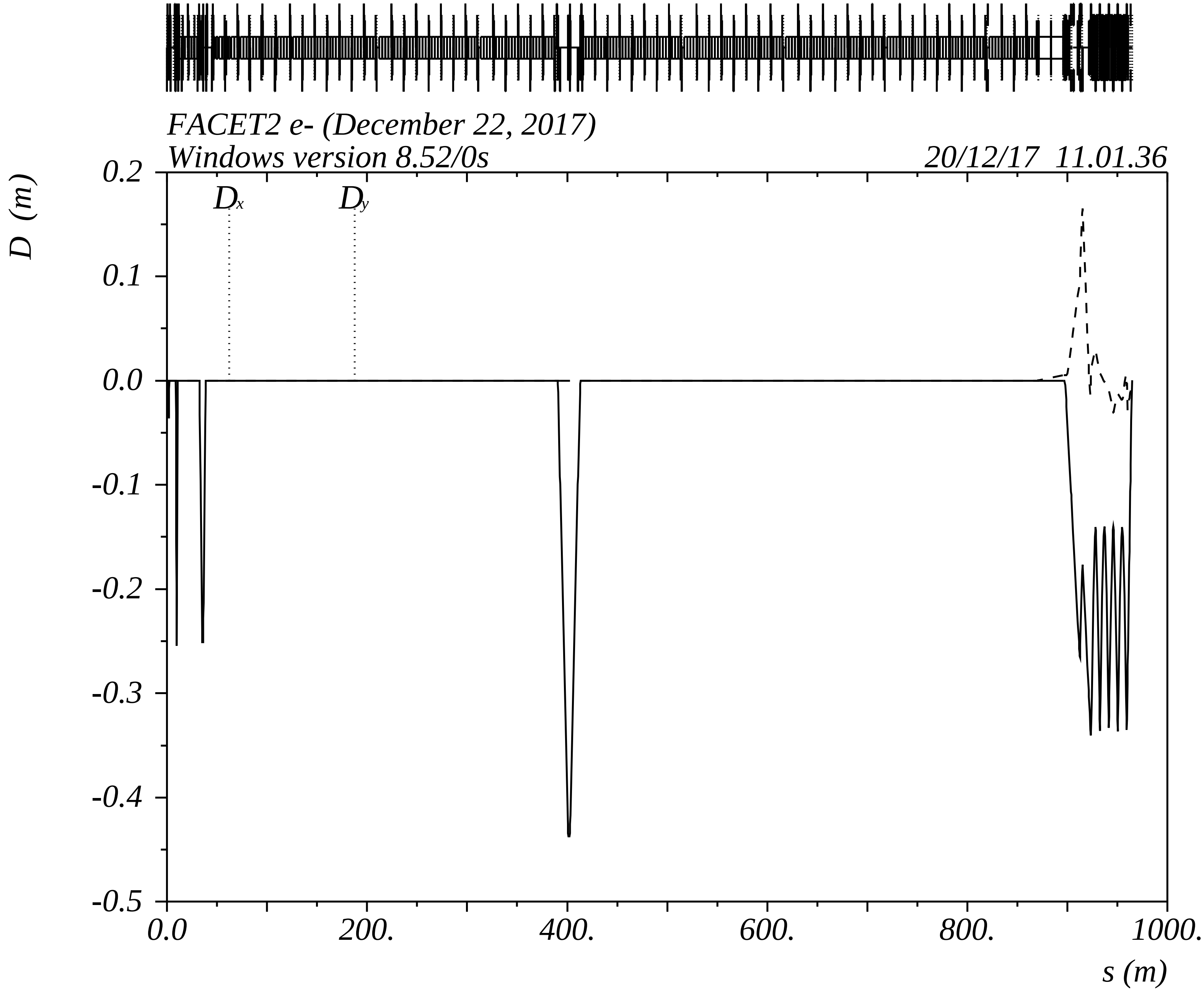


FACET2 e- (December 22, 2017)
Windows version 8.52/0s
20/12/17 11.01.36
β (m) [*10**(3)]
βx
βy
25.0
22.5
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
700.
725.
750.
775.
800.
825.
850.
875.
900.
925.
950.
975.
s (m)
δE/ p0c = 0.
Table name = TWISS


FACET2 e- (December 22, 2017)
Windows version 8.52/0s
20/12/17 11.01.36
E[GeV]
0.0
1.
2.
3.
4.
5.
6.
7.
8.
9.
10.
11.
0.0
100.
200.
300.
400.
500.
600.
700.
800.
900.
1000.
s (m)
δE/ p0c = 0.
Table name = TWISS


FACET2 e- (December 22, 2017)
Windows version 8.52/0s
20/12/17 11.01.36
β (m) [*10**(3)]
βx
βy
25.0
22.5
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
0.0
200.
400.
600.
800.
1000.
s (m)
δE/ p0c = 0.
Table name = TWISS



$\delta_E / p_0c = 0.$

Table name = TWISS