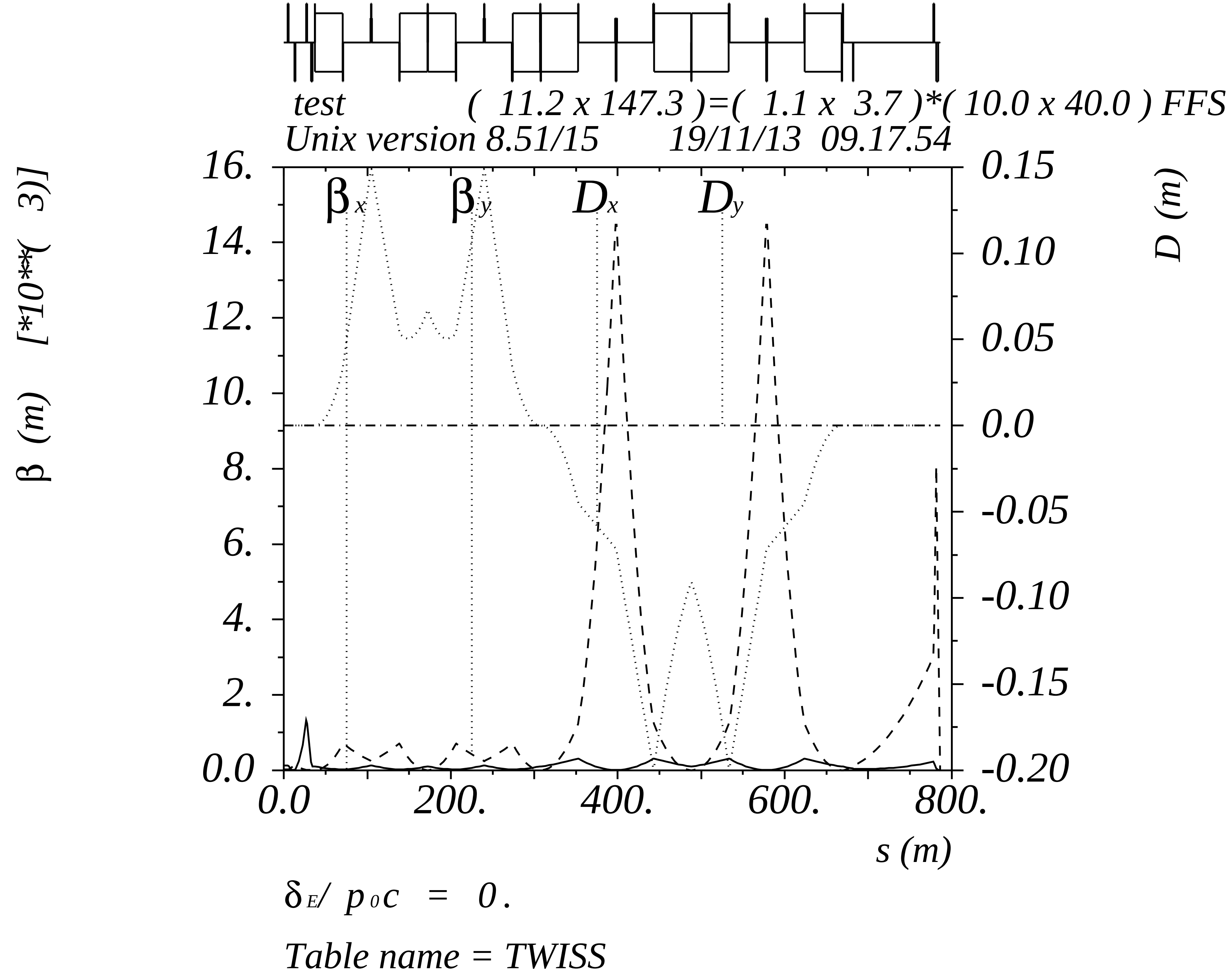
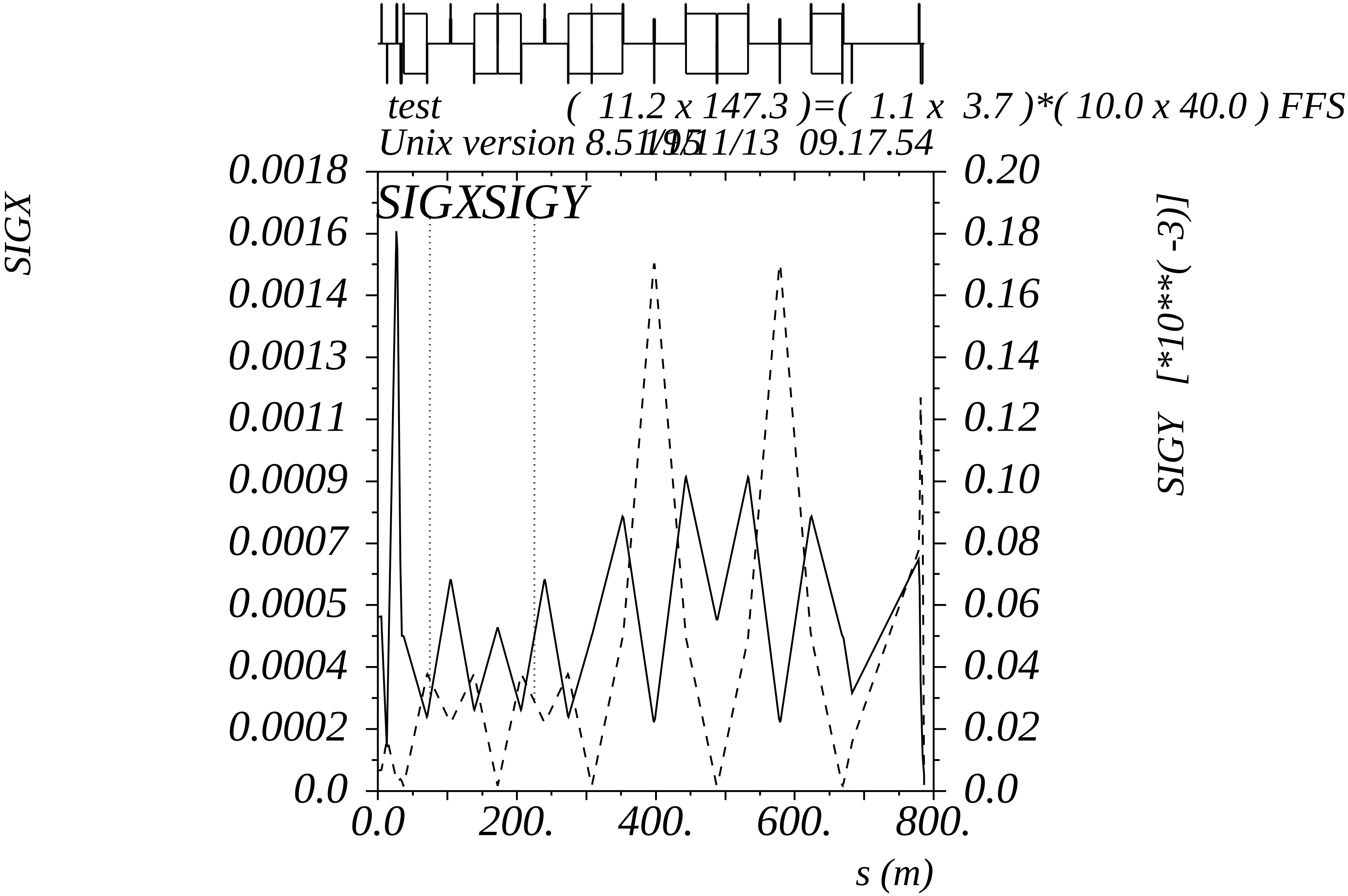
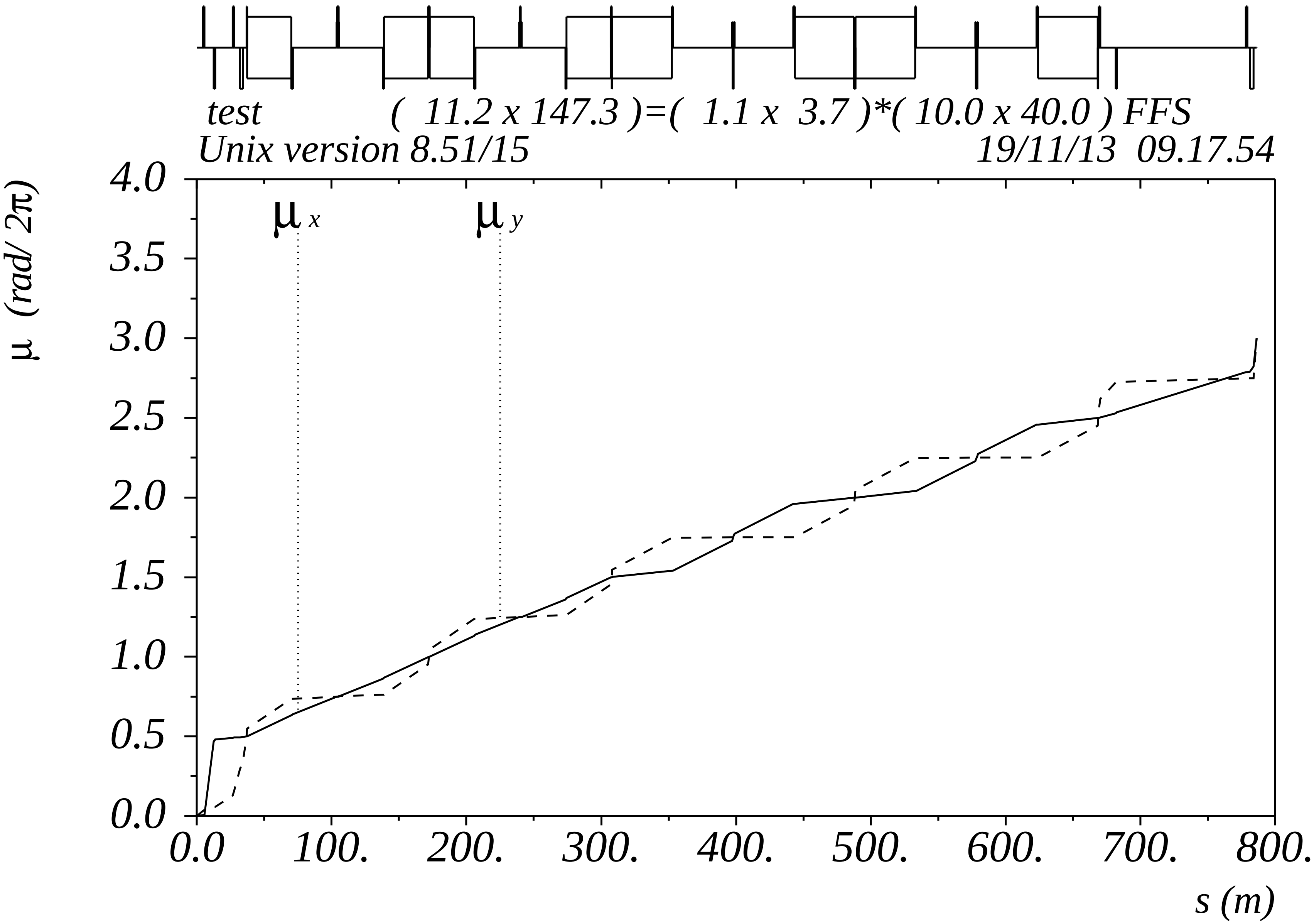

test
(11.2 x 147.3)=(1.1 x 3.7)*(10.0 x 40.0) FFS
Unix version 8.51/15 19/11/13 09.17.54
β (m) [*10**(3)]
D (m)
βx βy Dx Dy
s (m)
δE/ p0c = 0.
Table name = TWISS



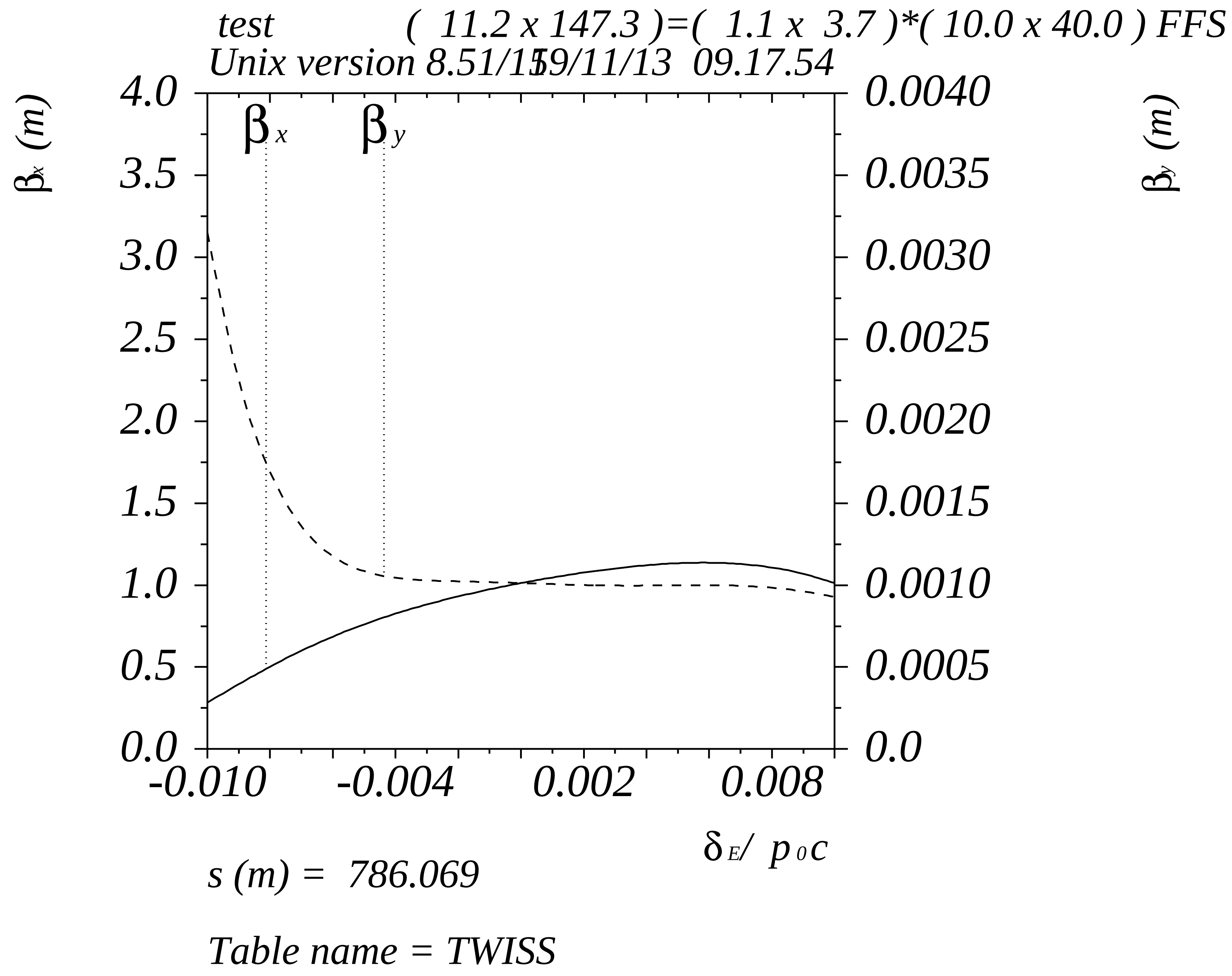
$\delta_E / p_0 c = 0.$

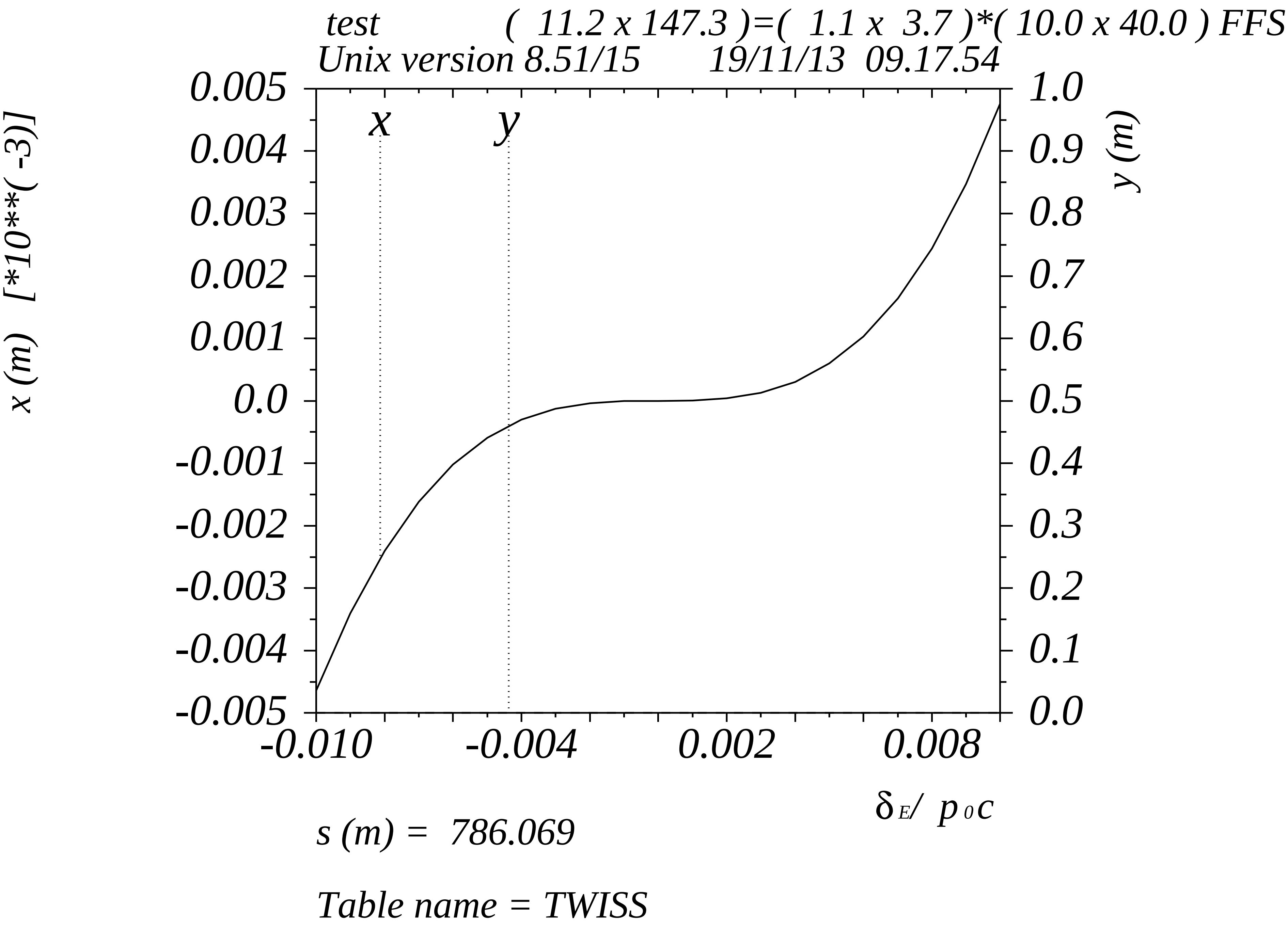
Table name = TWISS



$\delta_E / p_0 c = 0.$

Table name = TWISS


test (11.2 x 147.3)=(1.1 x 3.7)*(10.0 x 40.0) FFS
Unix version 8.51/1519/11/13 09.17.54
βx (m)
βy (m)
βx
βy
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.0040
0.0035
0.0030
0.0025
0.0020
0.0015
0.0010
0.0005
0.0
-0.010
-0.004
0.002
0.008
δE/ p0c
s (m) = 786.069
Table name = TWISS



test (11.2 x 147.3)=(1.1 x 3.7)*(10.0 x 40.0) FFS
Unix version 8.51/15 19/11/13 09.17.54
x (m) [*10**(-3)]
y (m)
x
y
0.005
0.004
0.003
0.002
0.001
0.0
-0.001
-0.002
-0.003
-0.004
-0.005
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
-0.010
-0.004
0.002
0.008
δE/ p0c
s (m) = 786.069
Table name = TWISS