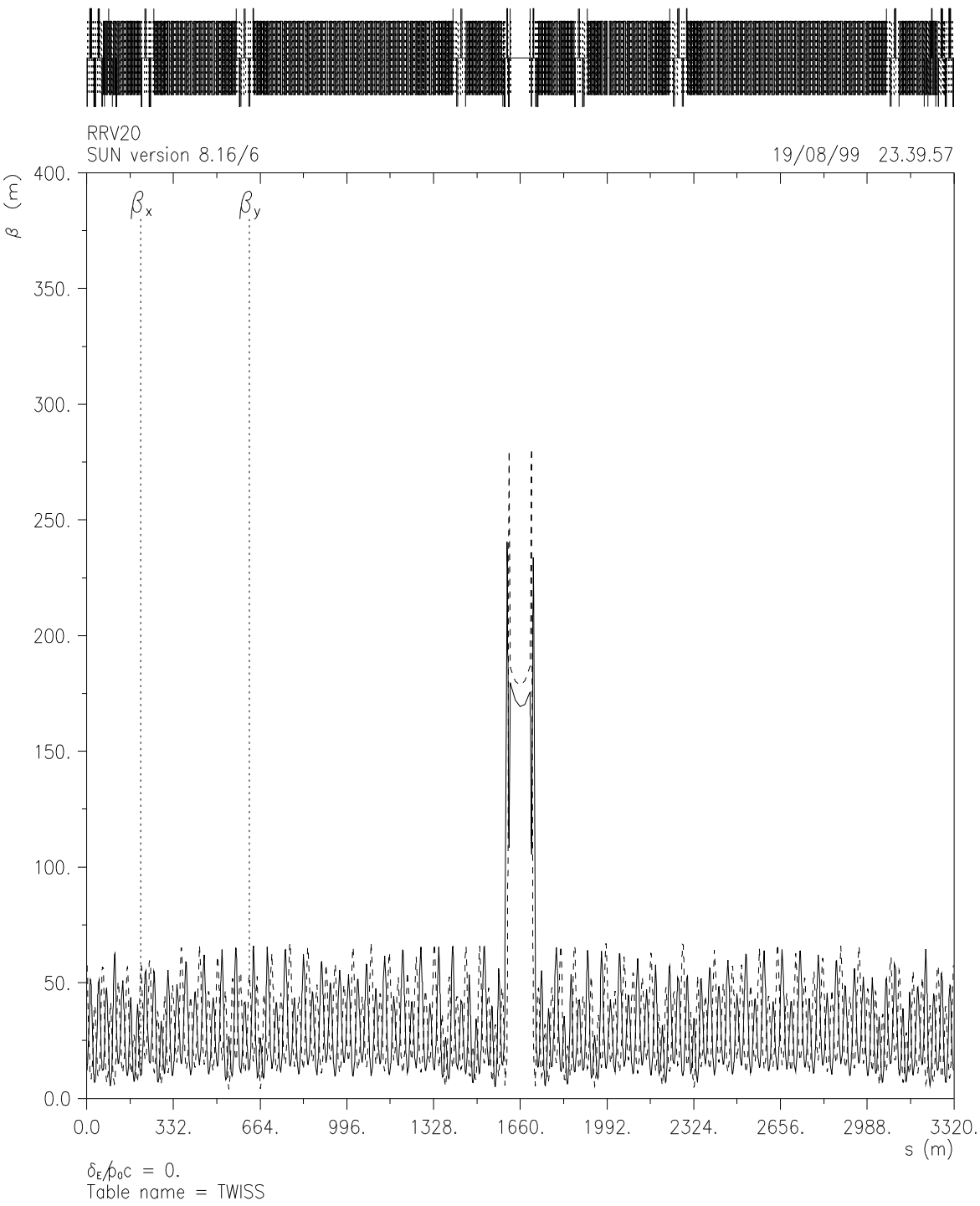
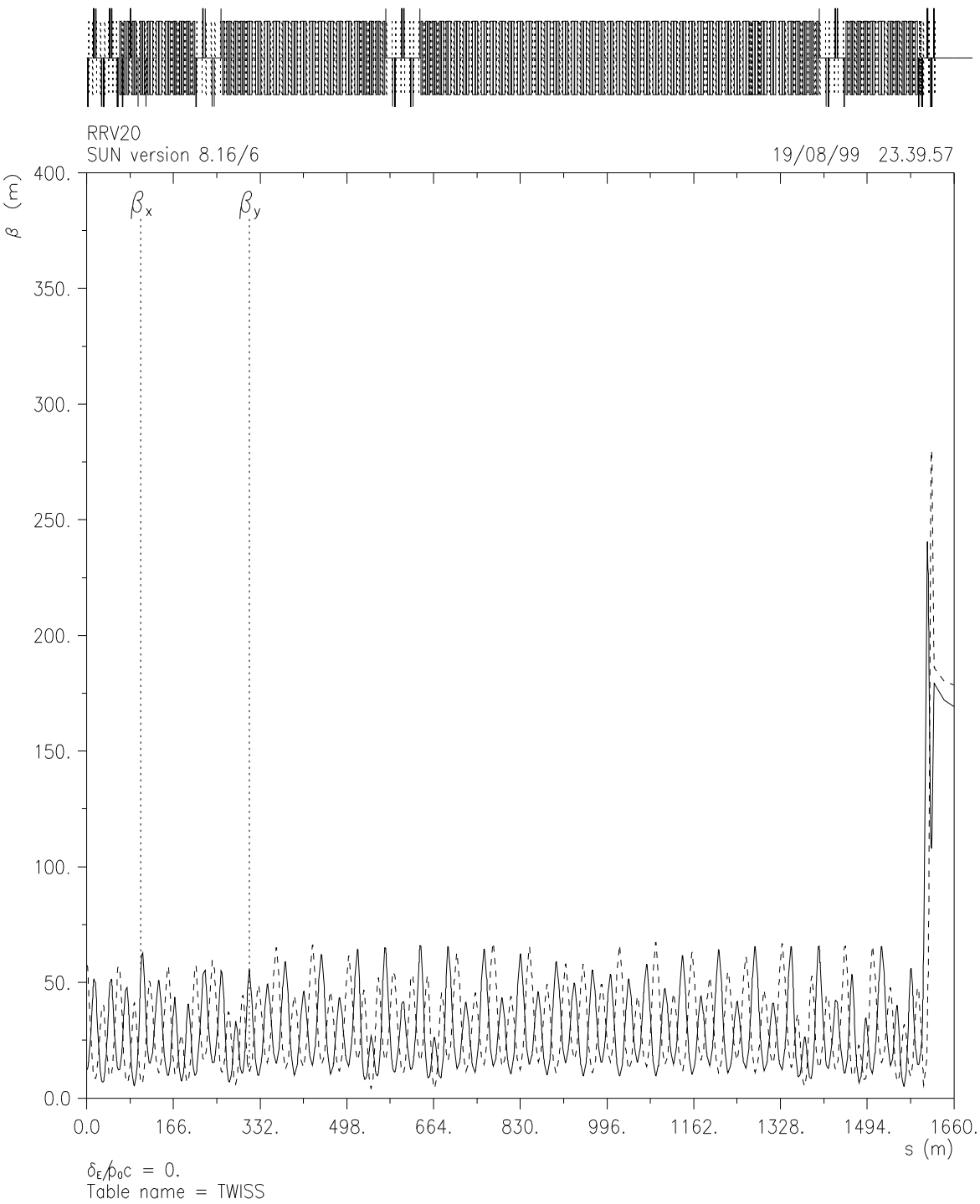
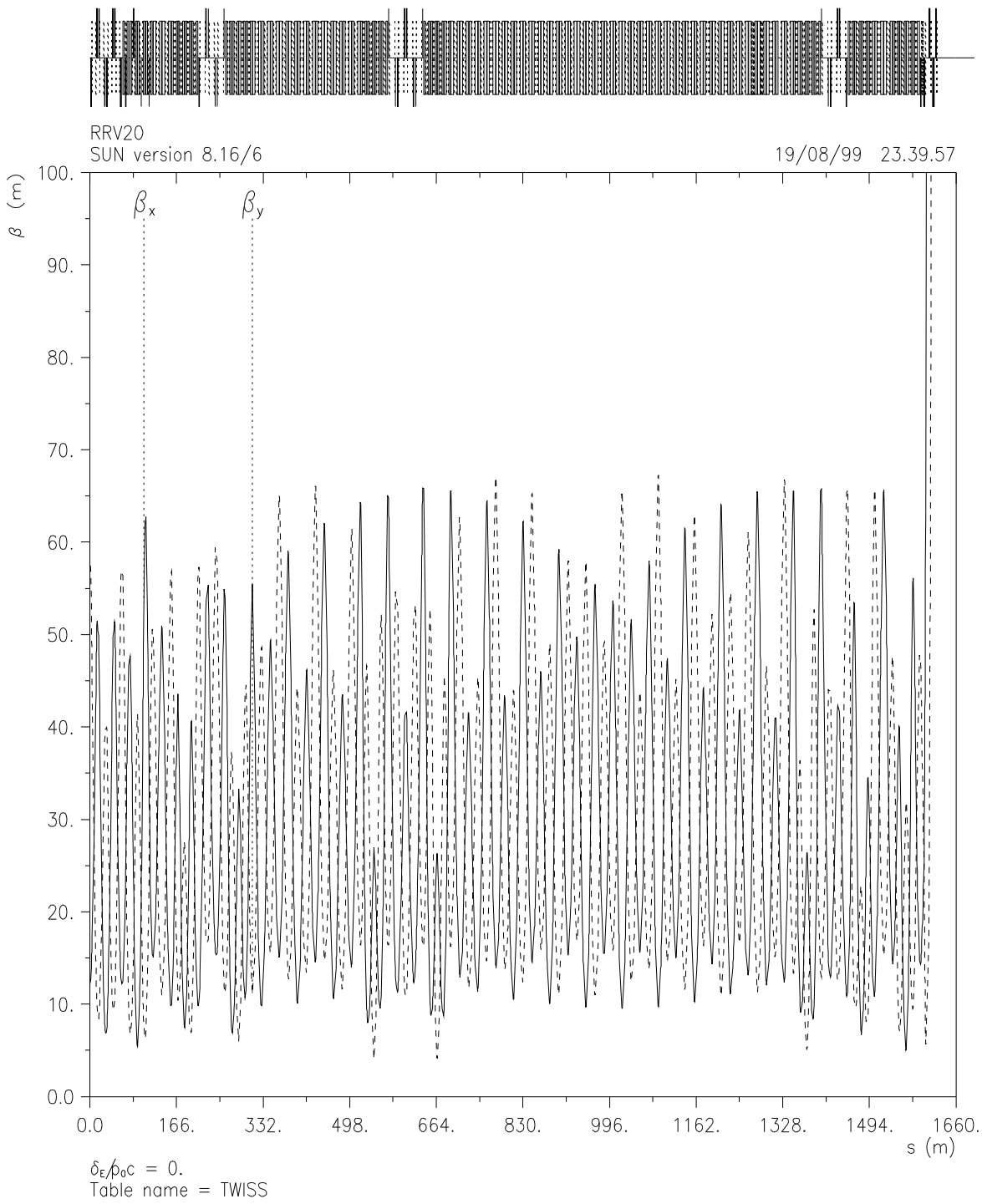
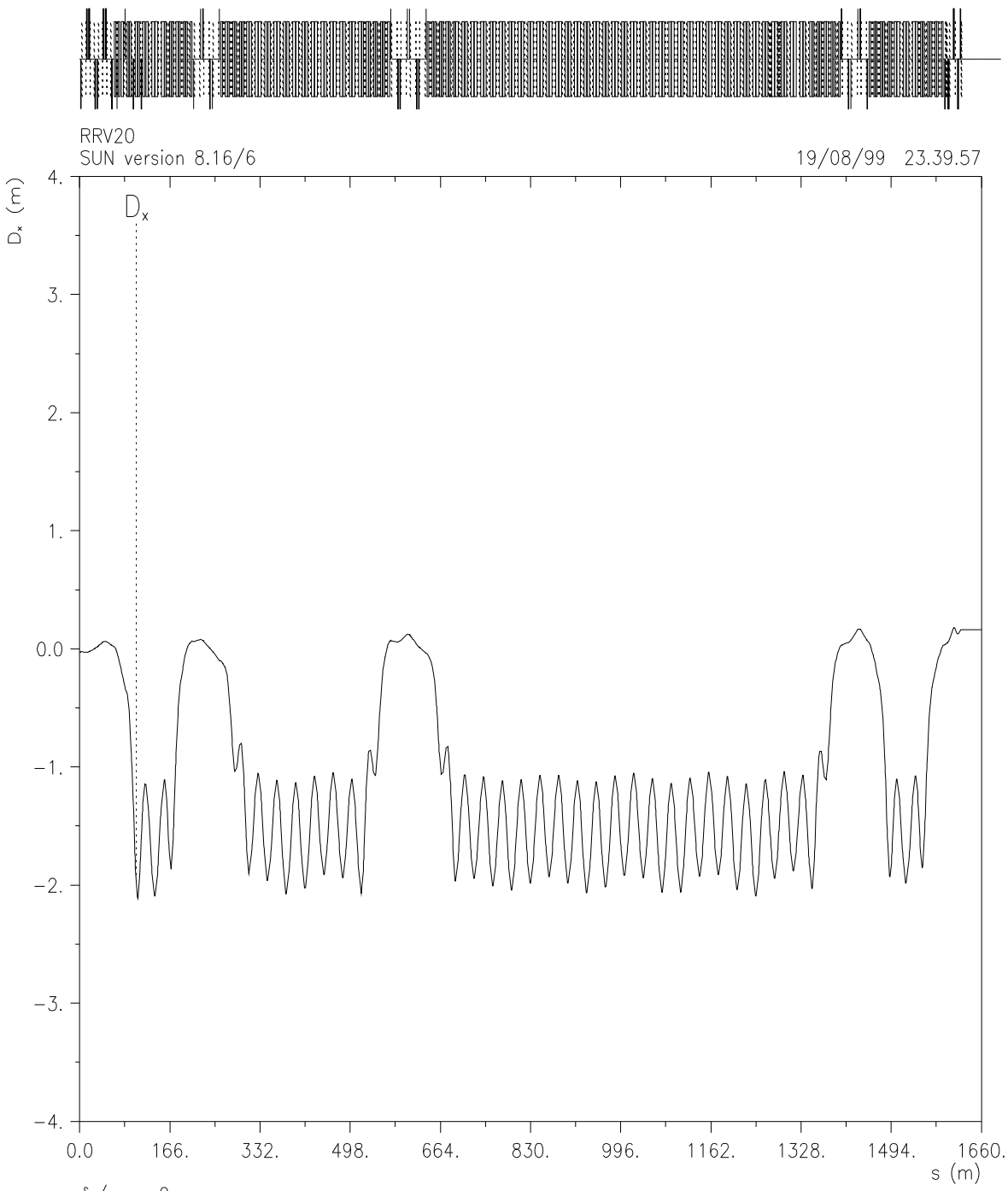
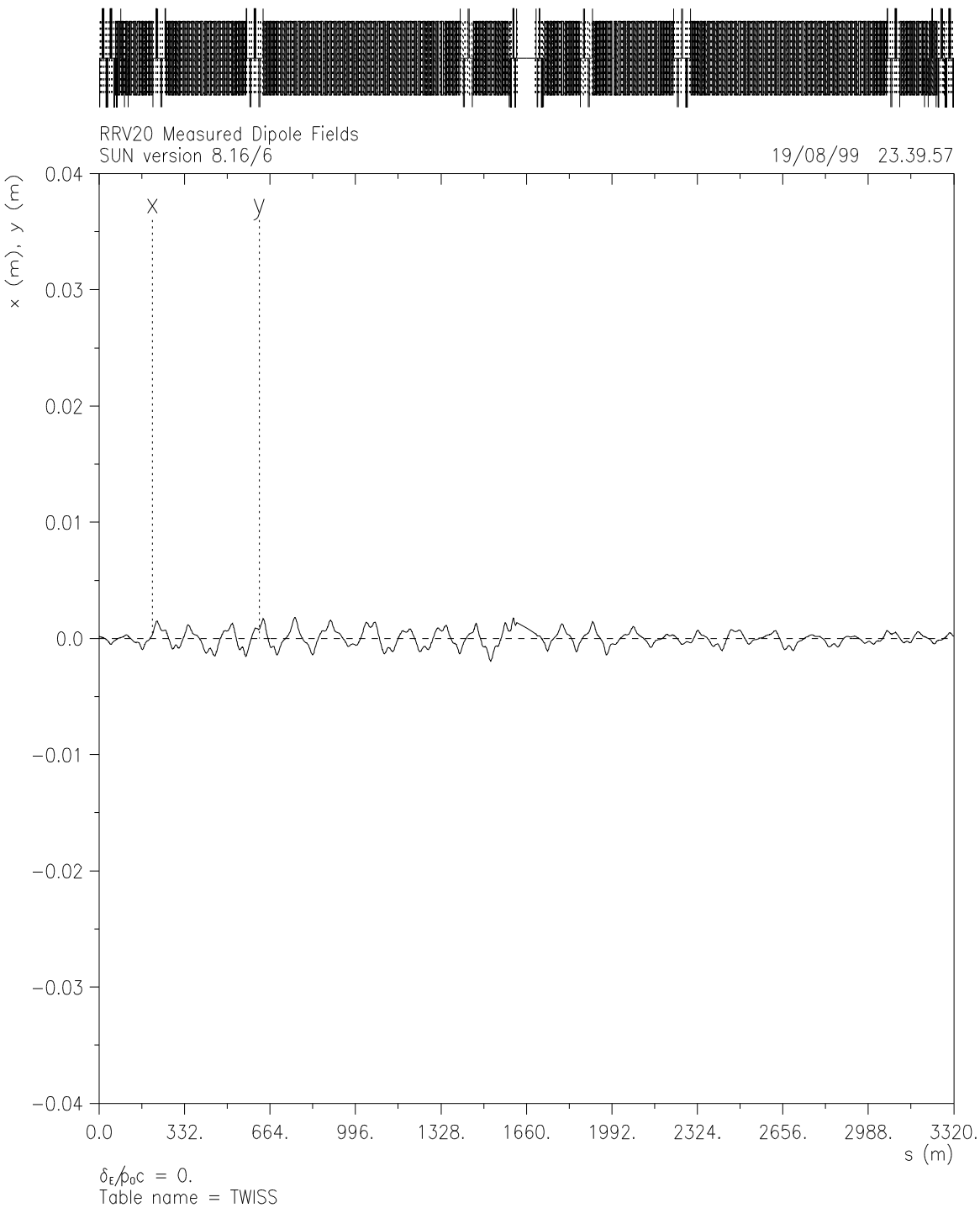

RRV20
SUN version 8.16/6
19/08/99 23.39.57
β (m)
βx
βy
400.
350.
300.
250.
200.
150.
100.
50.
0.0
0.0
332.
664.
996.
1328.
1660.
1992.
2324.
2656.
2988.
3320.
s (m)
δE/p0c = 0.
Table name = TWISS


RRV20
SUN version 8.16/6
19/08/99 23.39.57
β (m)
β_x
β_y
400.
350.
300.
250.
200.
150.
100.
50.
0.0
0.0
166.
332.
498.
664.
830.
996.
1162.
1328.
1494.
1660.
s (m)
δ_E/p_0c = 0.
Table name = TWISS


RRV20
SUN version 8.16/6
19/08/99 23.39.57
β (m)
βx
βy
100.
90.
80.
70.
60.
50.
40.
30.
20.
10.
0.0
0.0
166.
332.
498.
664.
830.
996.
1162.
1328.
1494.
1660.
s (m)
δE/p0c = 0.
Table name = TWISS


RRV20
SUN version 8.16/6
19/08/99 23.39.57
D_x (m)
D_x
4.
3.
2.
1.
0.0
−1.
−2.
−3.
−4.
0.0
166.
332.
498.
664.
830.
996.
1162.
1328.
1494.
1660.
s (m)
δ_E/p_0c = 0.
Table name = TWISS


RRV20 Measured Dipole Fields
SUN version 8.16/6
19/08/99 23.39.57
x (m), y (m)
0.04
0.03
0.02
0.01
0.0
−0.01
−0.02
−0.03
−0.04
x
y
0.0
332.
664.
996.
1328.
1660.
1992.
2324.
2656.
2988.
3320.
s (m)
δE/p0c = 0.
Table name = TWISS