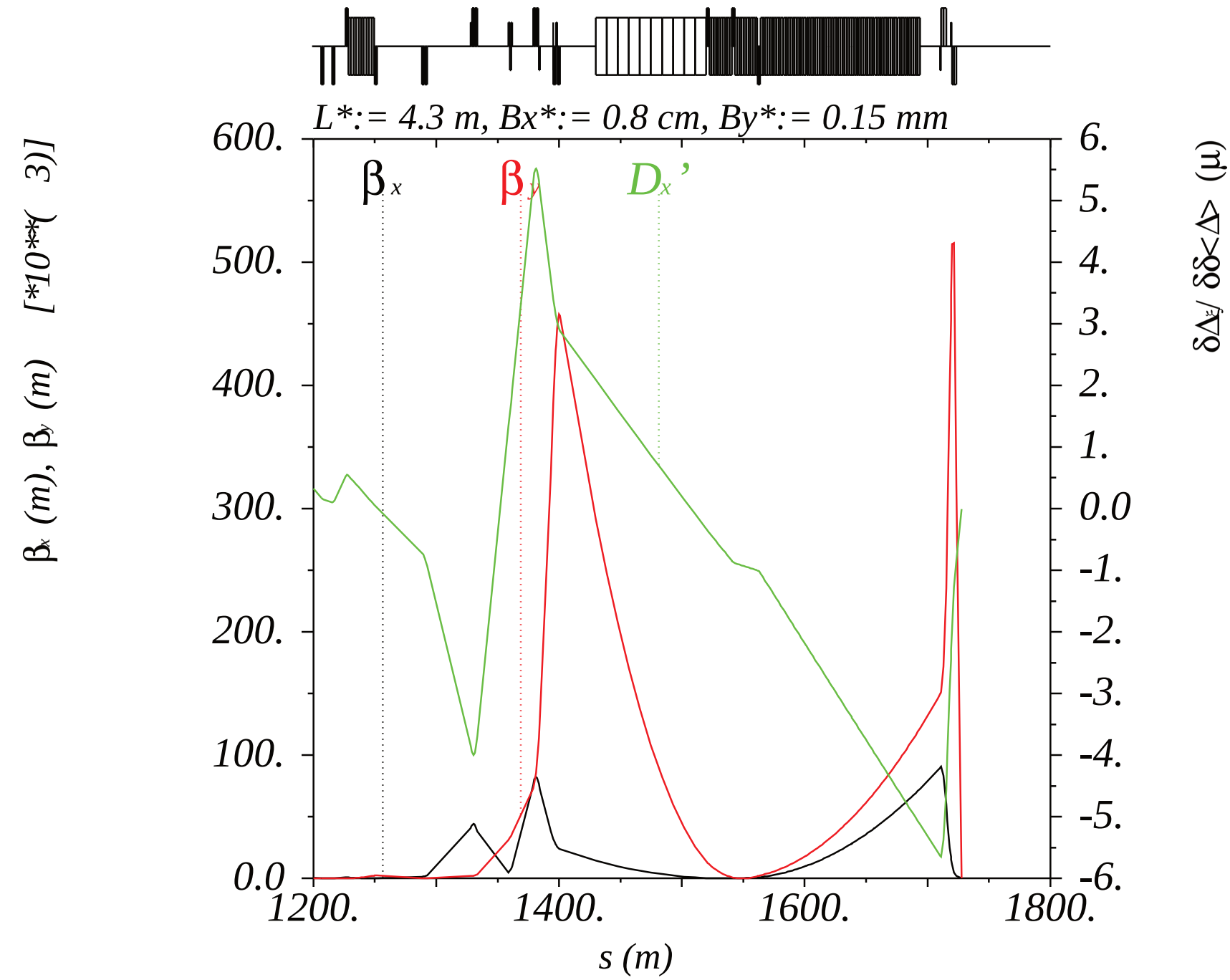
L*:= 4.3 m, Bx*:= 0.8 cm, By*:= 0.15 mm
βx
βy
Dx
Dy
600.
500.
400.
300.
200.
100.
0.0
0.050
0.025
0.0
-0.025
-0.050
-0.075
-0.100
-0.125
-0.150
-0.175
-0.200
-0.225
-0.250
1200.
1400.
1600.
1800.
s (m)
βx (m), βy (m) [*10**(3)]
Dx (m), Dy (m)

βx (m), βy (m) [*10**(3)]

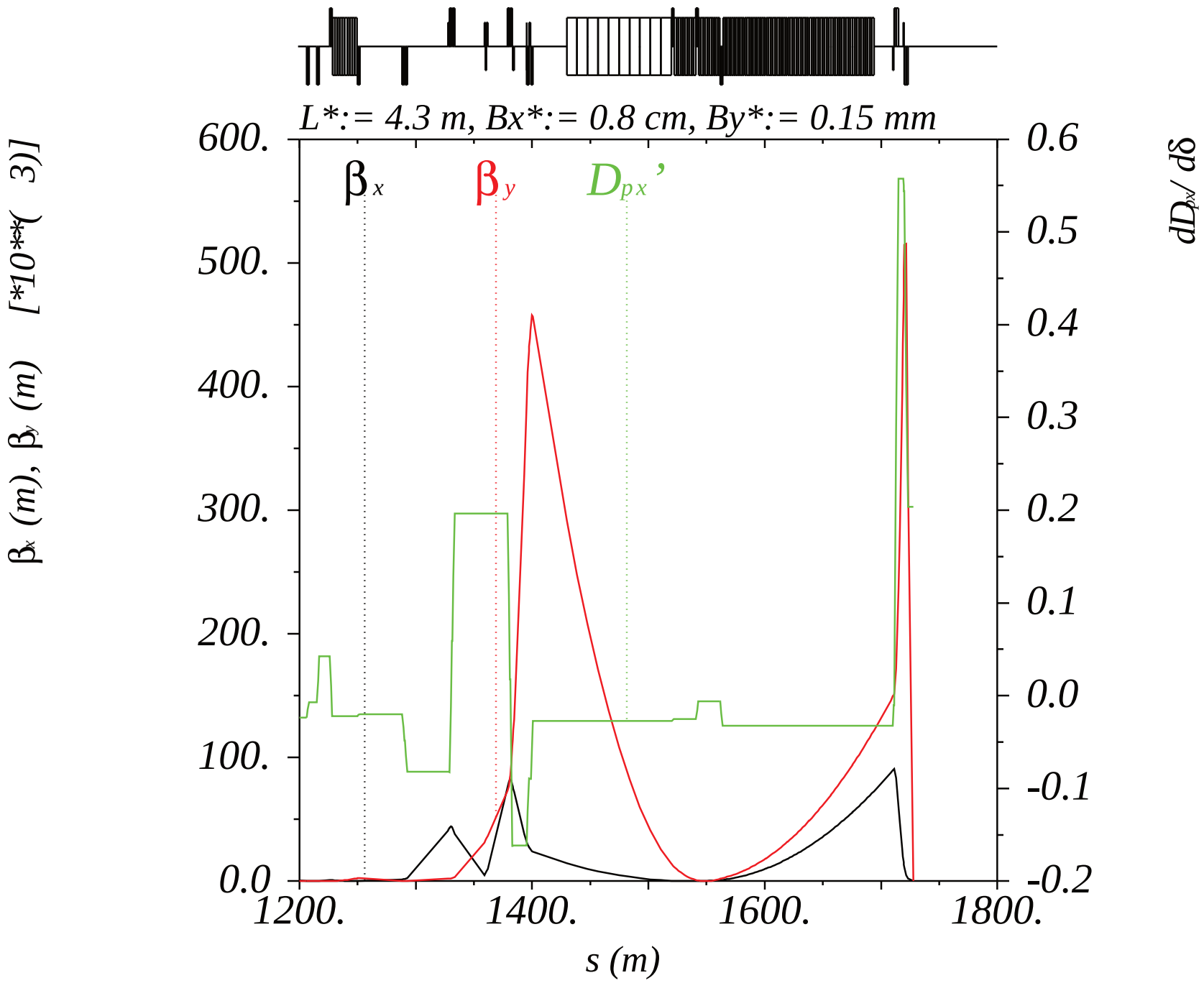
Wx [*10**(3)]

βx (m), βy (m) [*10**(3)]

W [*10**(3)]



L*:= 4.3 m, Bx*:= 0.8 cm, By*:= 0.15 mm
βx
βy
Dx'
βx (m), βy (m) [*10**(3)]
δΔ/ δδ<Δ> (μ)
s (m)
600.
500.
400.
300.
200.
100.
0.0
6.
5.
4.
3.
2.
1.
0.0
-1.
-2.
-3.
-4.
-5.
-6.
1200.
1400.
1600.
1800.


L*:= 4.3 m, Bx*:= 0.8 cm, By*:= 0.15 mm
βx (m), βy (m) [*10**(3)]
dDpx/ dδ
βx
βy
Dpx'
600.
500.
400.
300.
200.
100.
0.0
0.6
0.5
0.4
0.3
0.2
0.1
0.0
-0.1
-0.2
1200.
1400.
1600.
1800.
s (m)