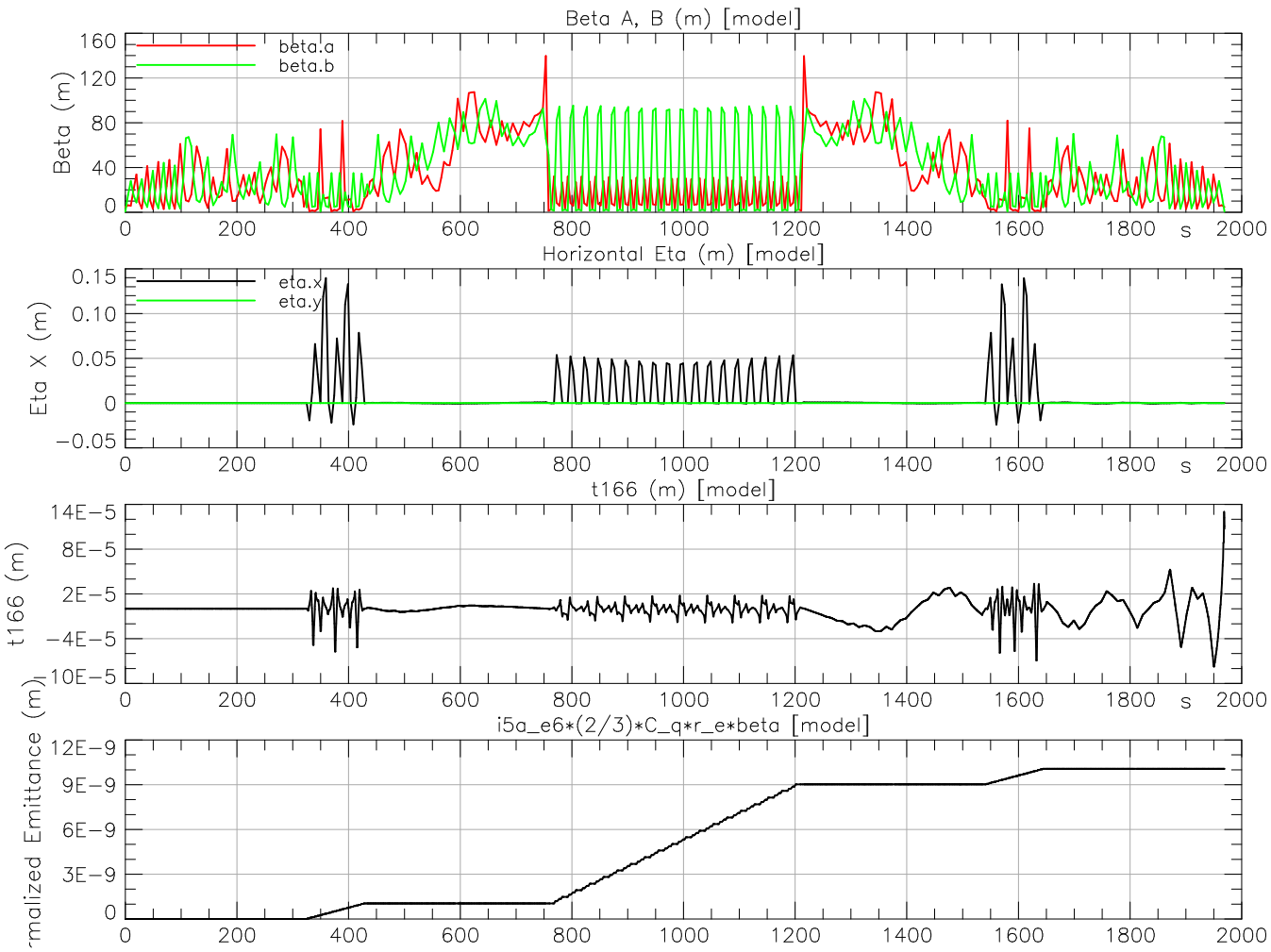
Beta A, B (m) [model]
beta.a
beta.b
Beta (m)
160
120
80
40
0
0
200
400
600
800
1000
1200
1400
1600
1800
s
2000
Horizontal Eta (m) [model]
eta.x
eta.y
Eta X (m)
0.15
0.10
0.05
0
−0.05
t166 (m) [model]
t166 (m)
14E−5
8E−5
2E−5
−4E−5
10E−5
i5a_e6*(2/3)*C_q*r_e*beta [model]
malized Emittance (m)
12E−9
9E−9
6E−9
3E−9
0