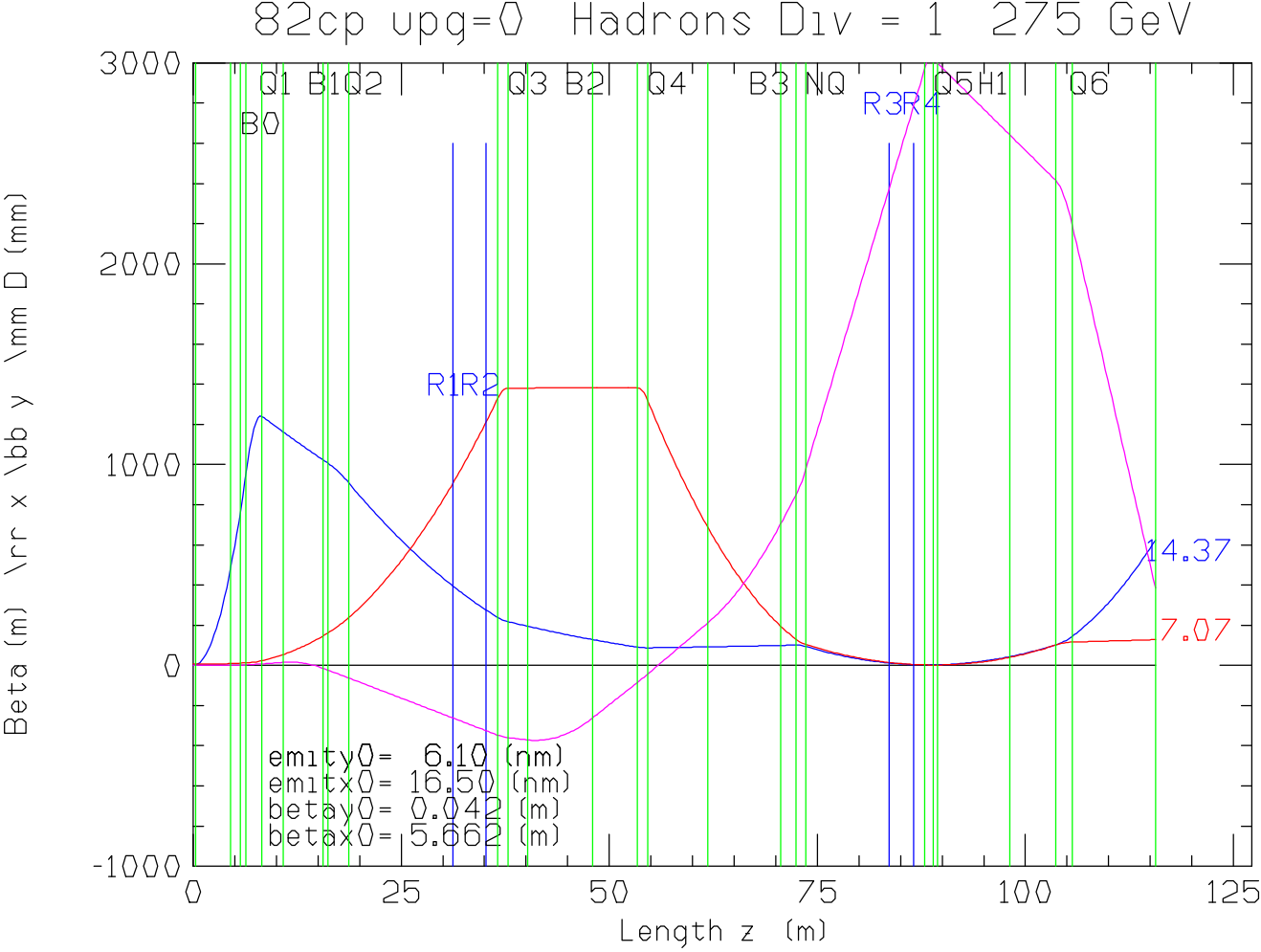
82cp upg=0 Hadrons Div = 1 275 GeV
Q1 B1Q2
B0
Q3 B2
Q4
B3 NQ
Q5H1
Q6
R3R4
R1R2
14.37
7.07
emityO= 6.10 (nm)
emitxO= 16.50 (nm)
betayO= 0.042 (m)
betaxO= 5.662 (m)
Beta (m) \rr x \bb y \mm D (mm)
Length z (m)
3000
2000
1000
0
-1000
0
25
50
75
100
125