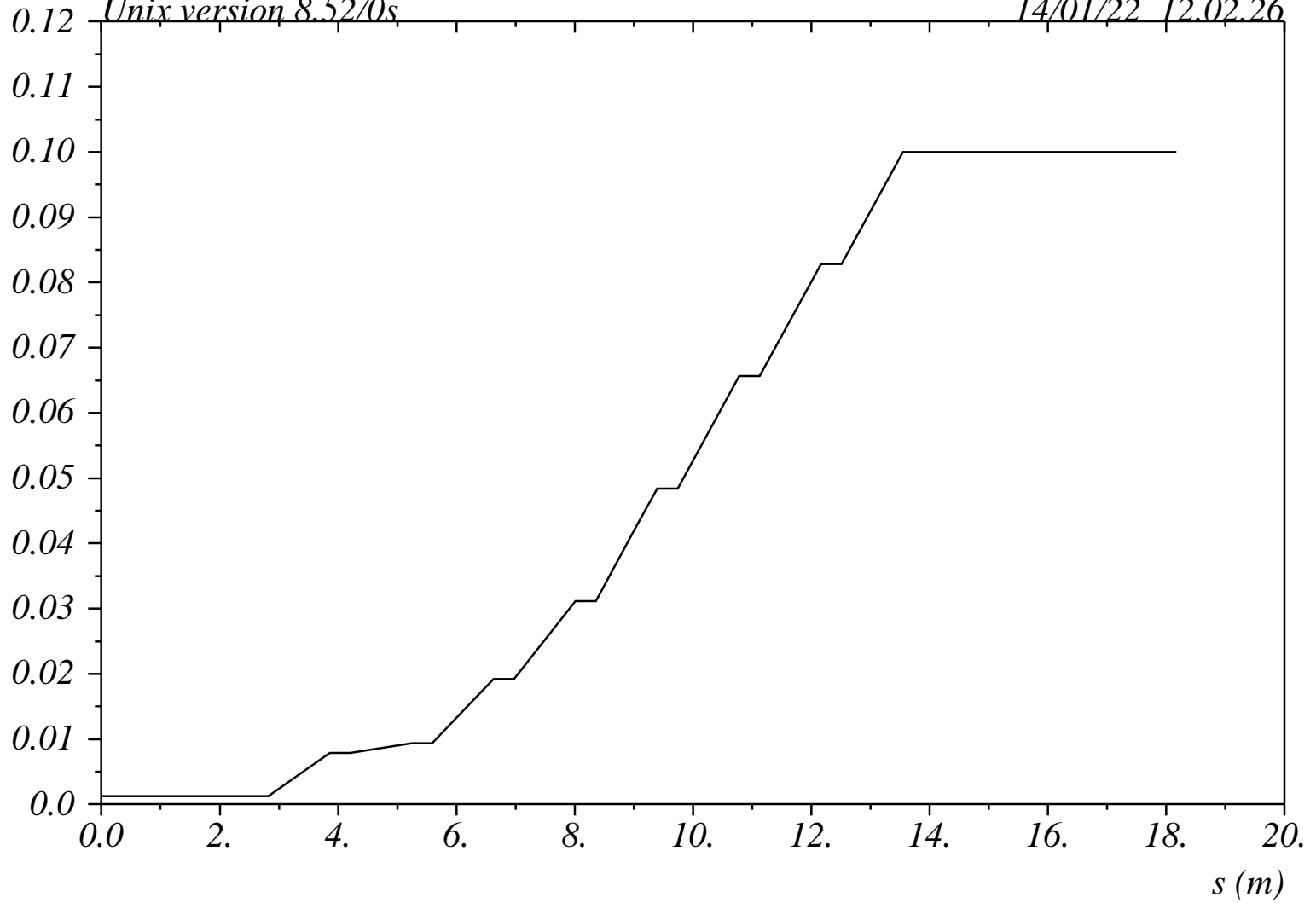


GUNB + LOB
AD_ACCEL (January 12, 2022)

Unix version 8.52/0s

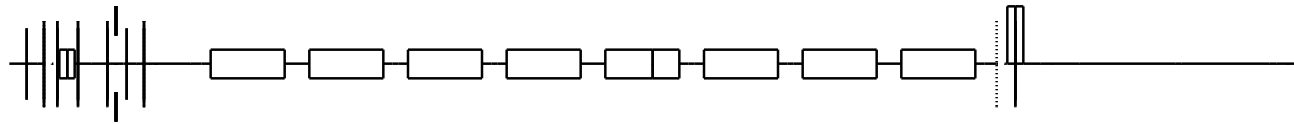
14/01/22 12.02.26

E[GeV]

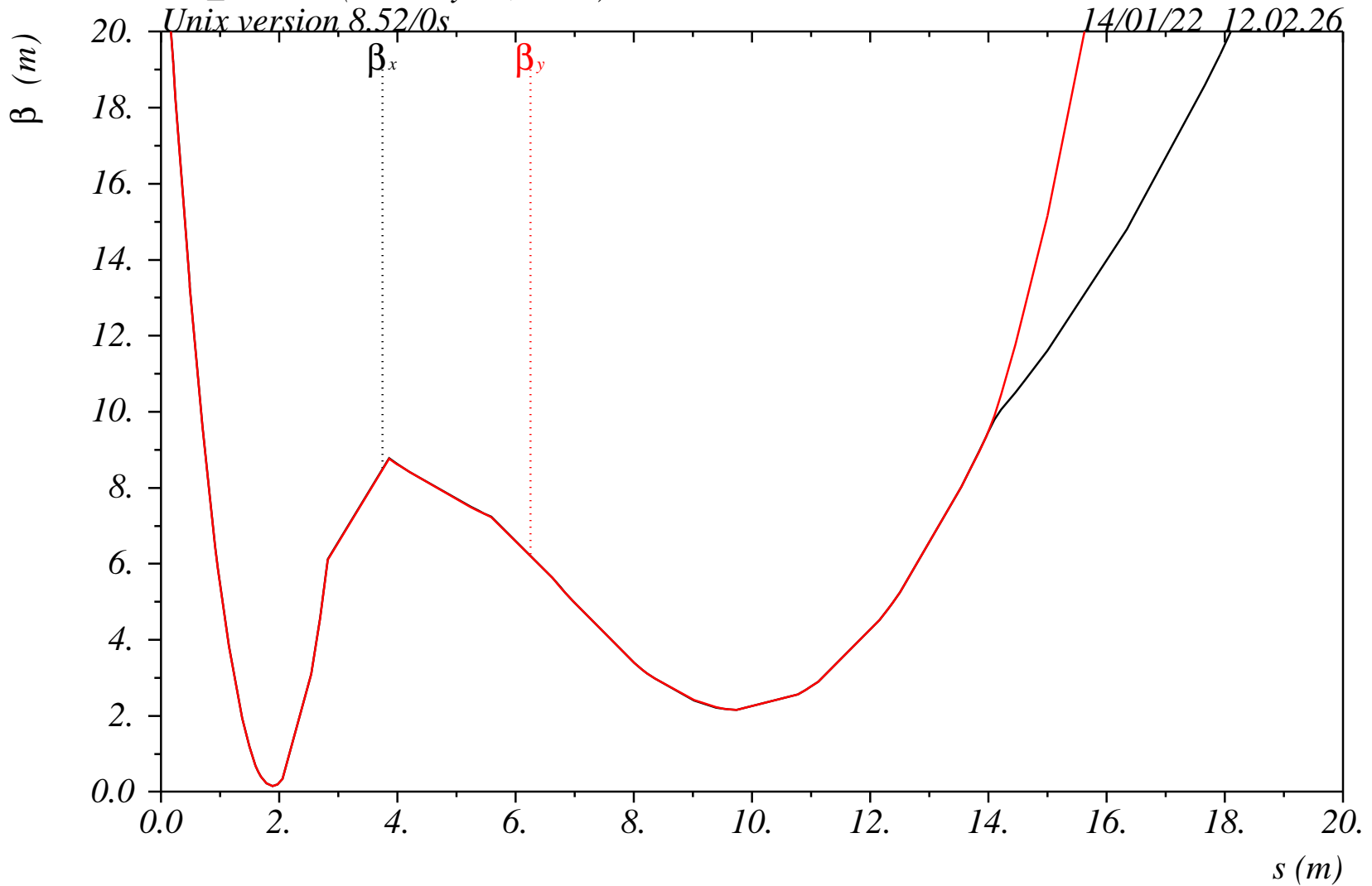


$\delta_E / p_0 c = 0.$

Table name = TWISS

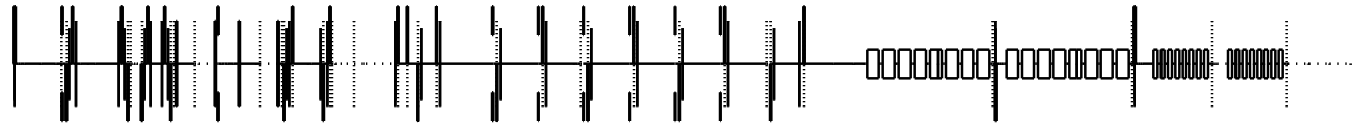


GUNB + LOB
AD_ACCEL (January 12, 2022)
Unix version 8.52/0s



$\delta_E / p_{oc} = 0.$

Table name = TWISS

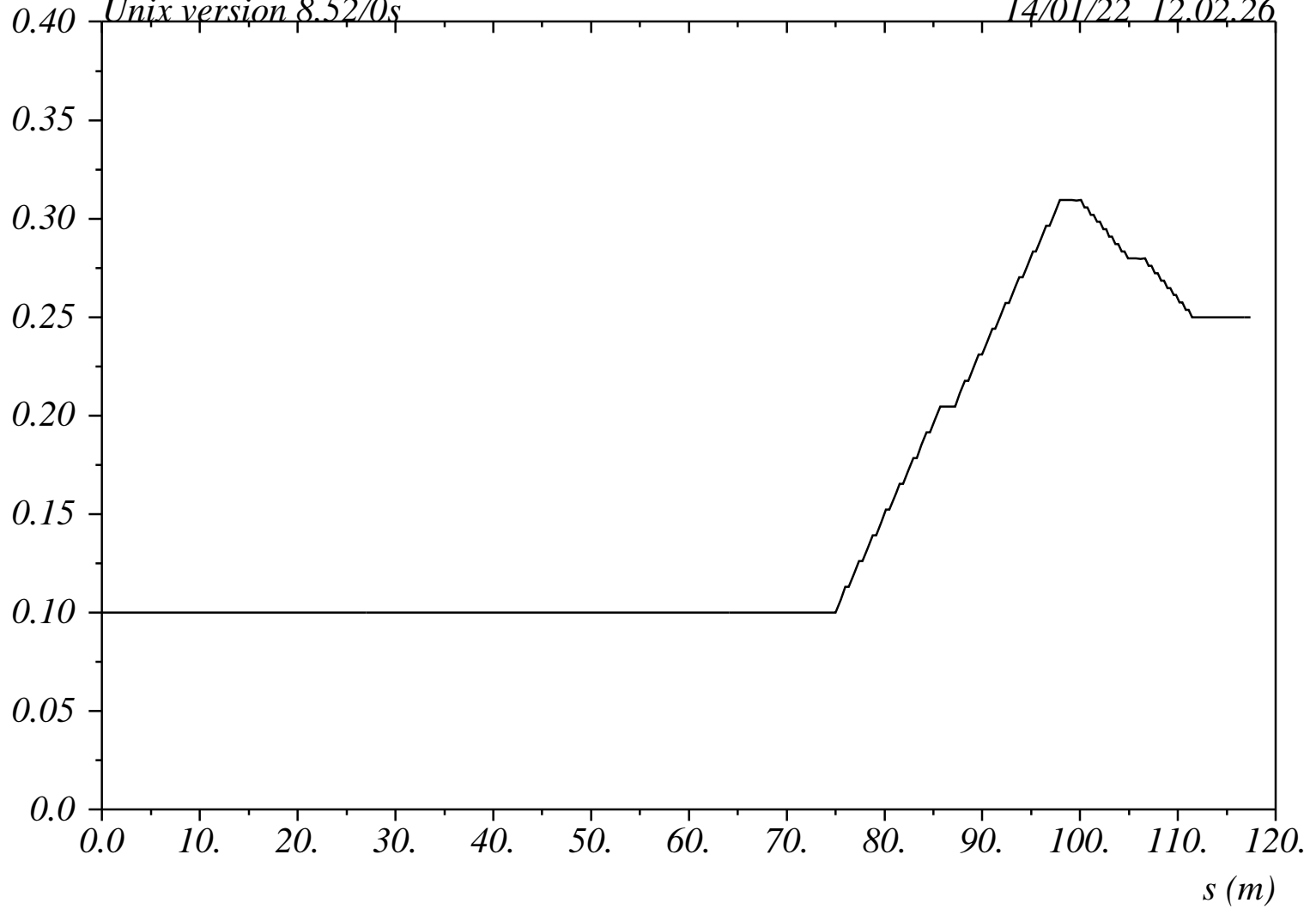


*Laser Heater + Coll0 + L1B
AD_ACCEL (January 12, 2022)*

Unix version 8.52/0s

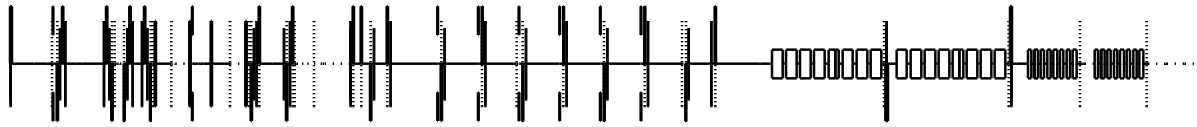
14/01/22 12.02.26

E[GeV]



$\delta_E / p_0 c = 0.$

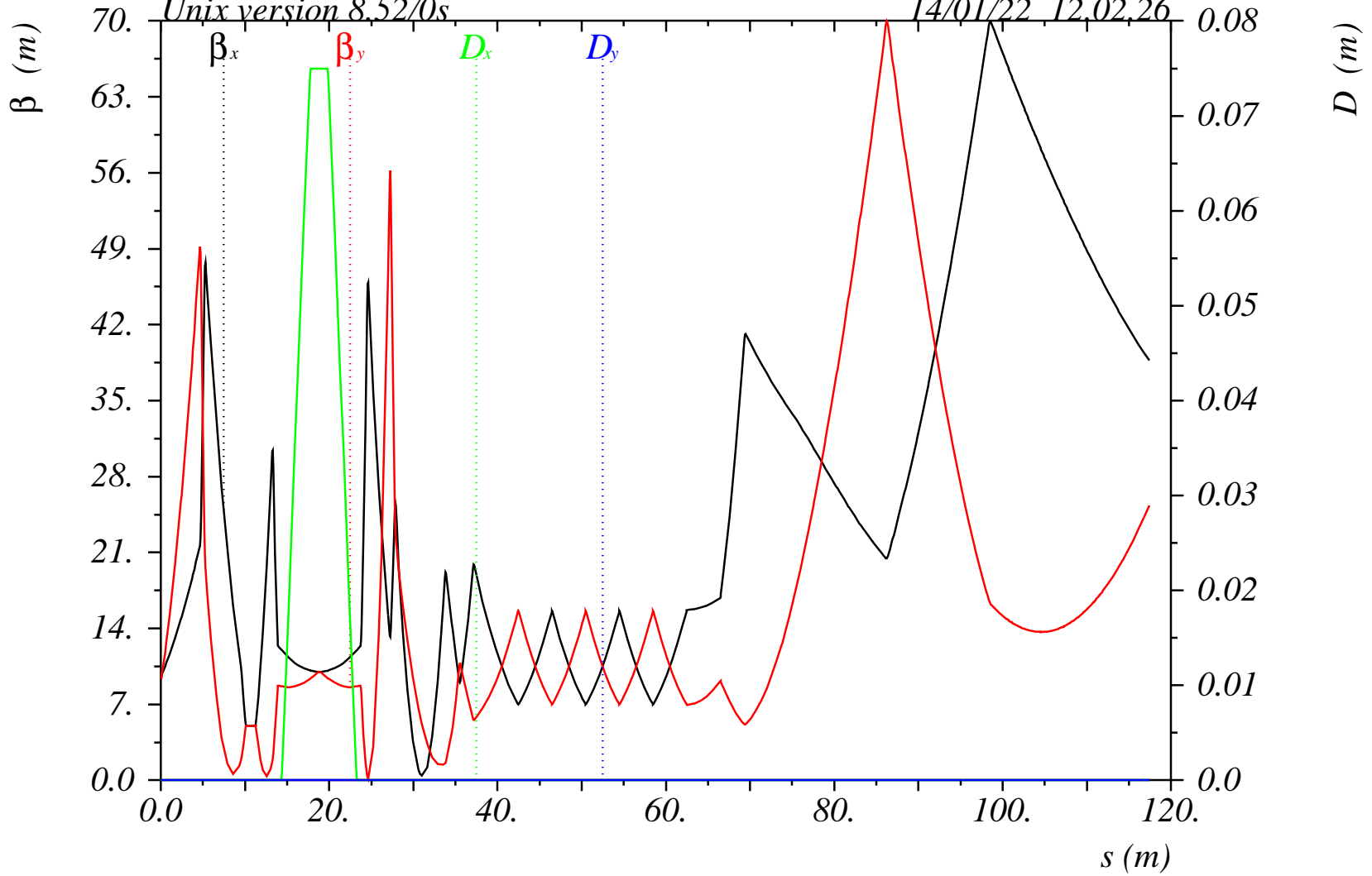
Table name = TWISS



Laser Heater + Coll0 + L1B
 AD_ACCEL (January 12, 2022)

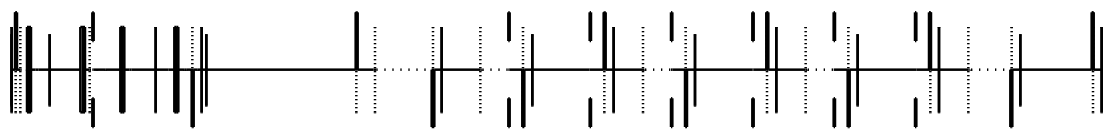
Unix version 8.52/0s

14/01/22 12.02.26



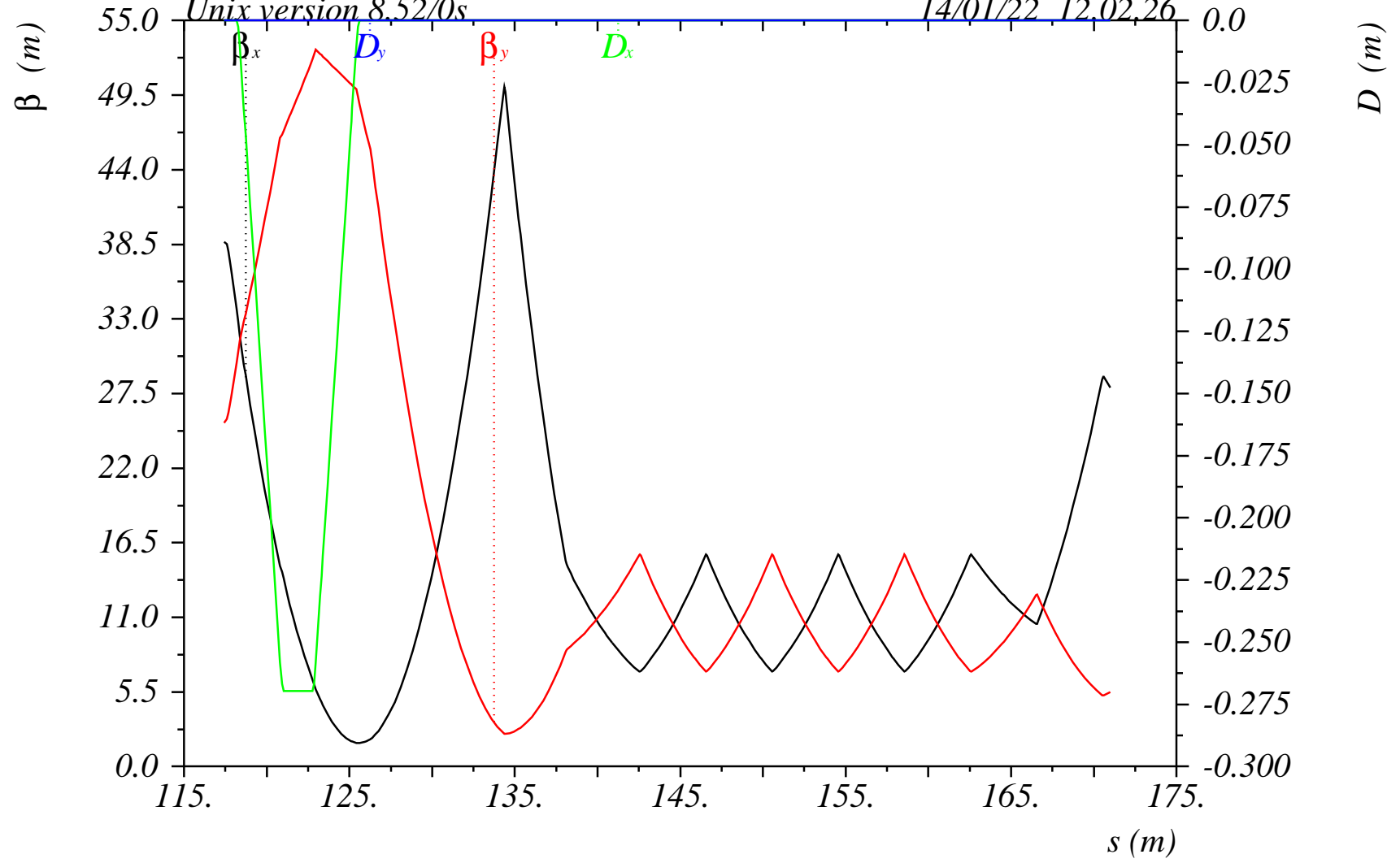
$$\delta_E / p_{oc} = 0.$$

Table name = TWISS



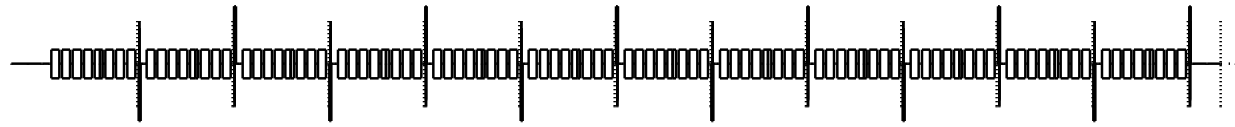
BC1B + Coll1
AD_ACCEL (January 12, 2022)

Unix version 8.52/0s 14/01/22 12.02.26



$\delta_E / p_{oc} = 0.$

Table name = TWISS

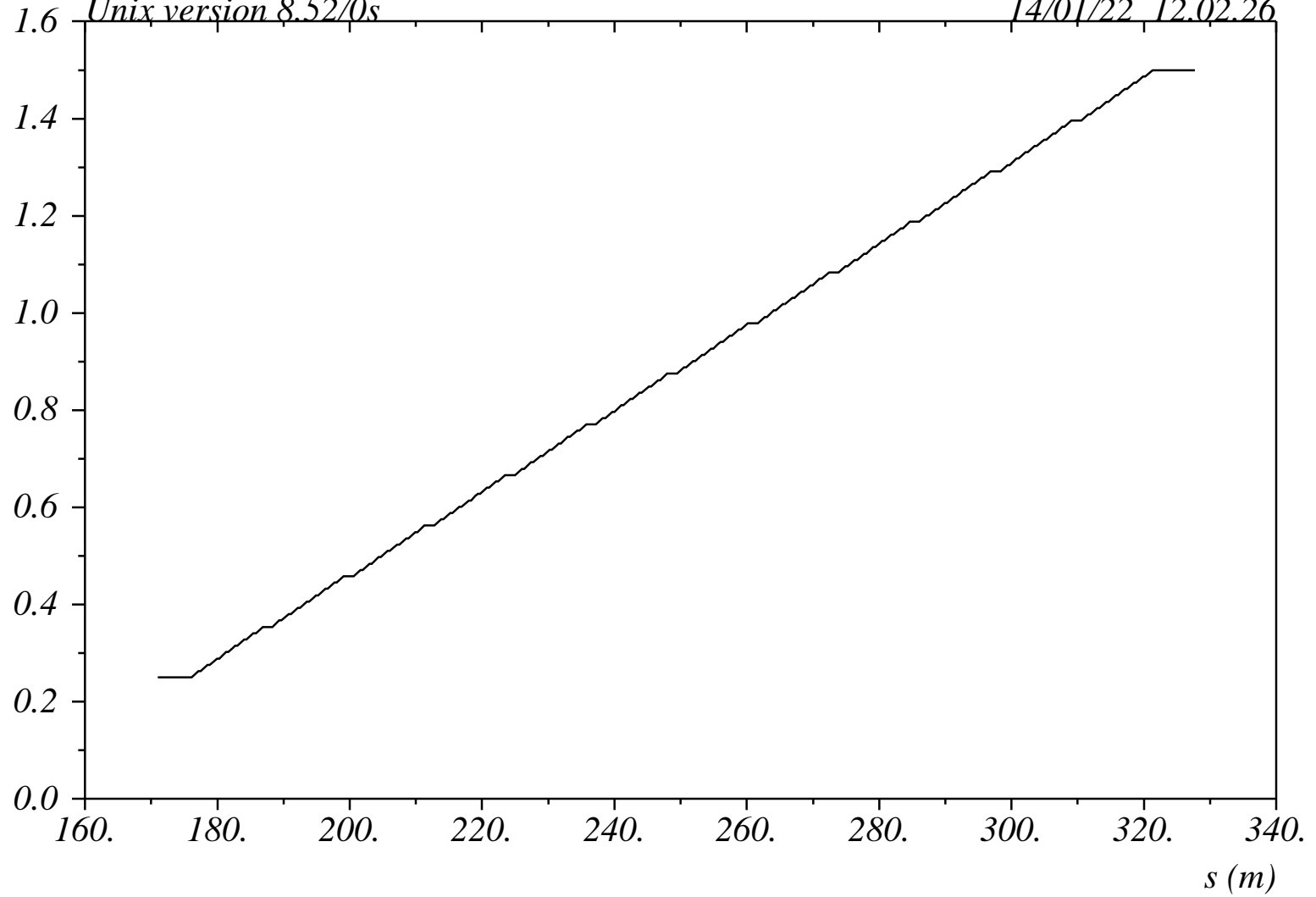


L2B
AD_ACCEL (January 12, 2022)

Unix version 8.52/0s

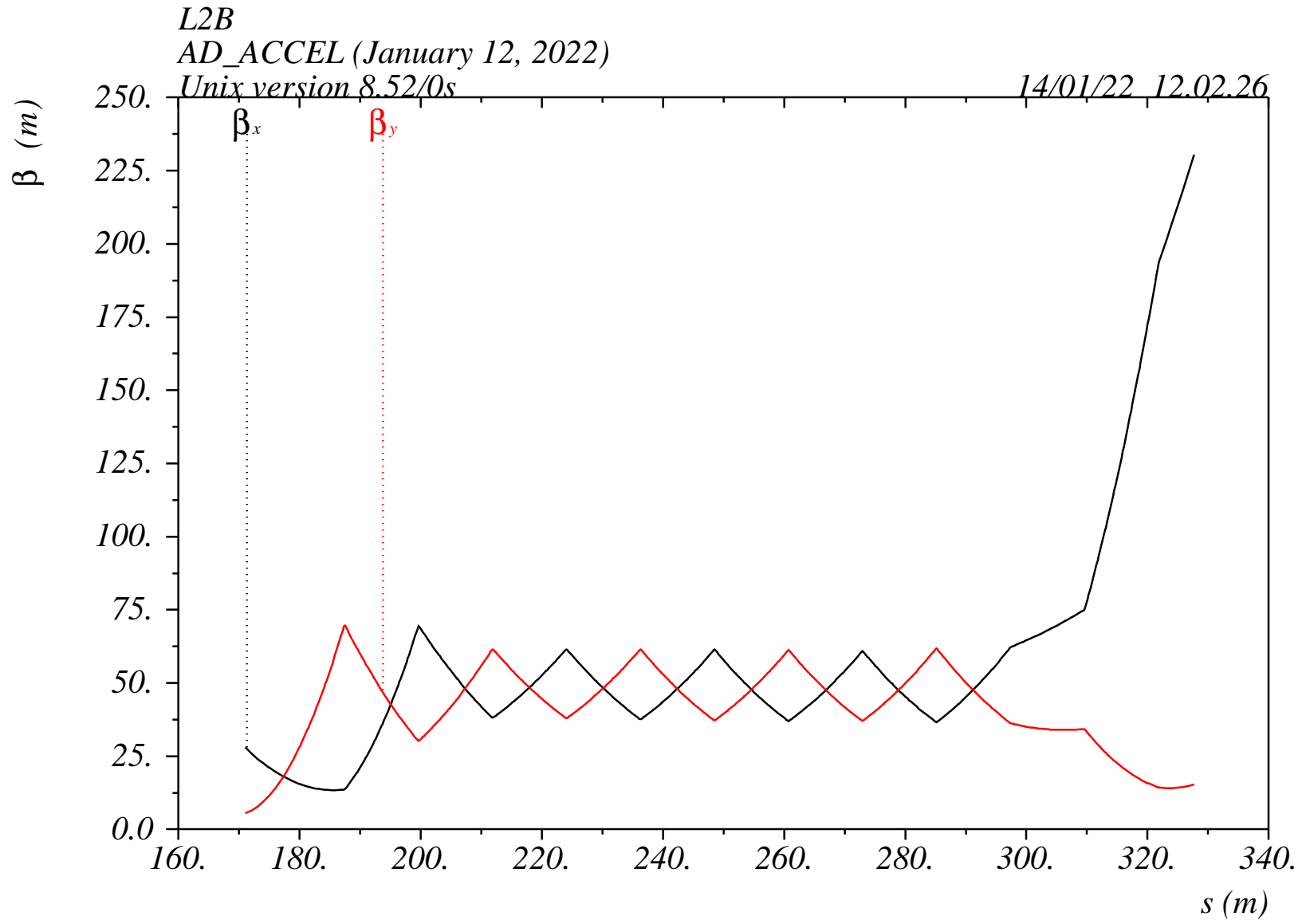
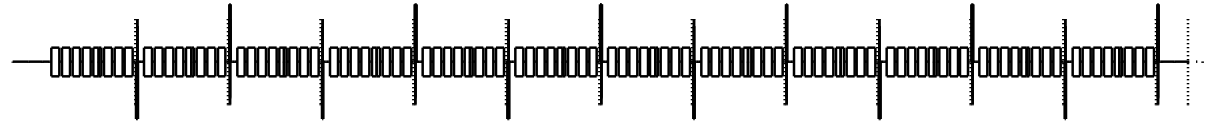
14/01/22 12.02.26

$E[\text{GeV}]$



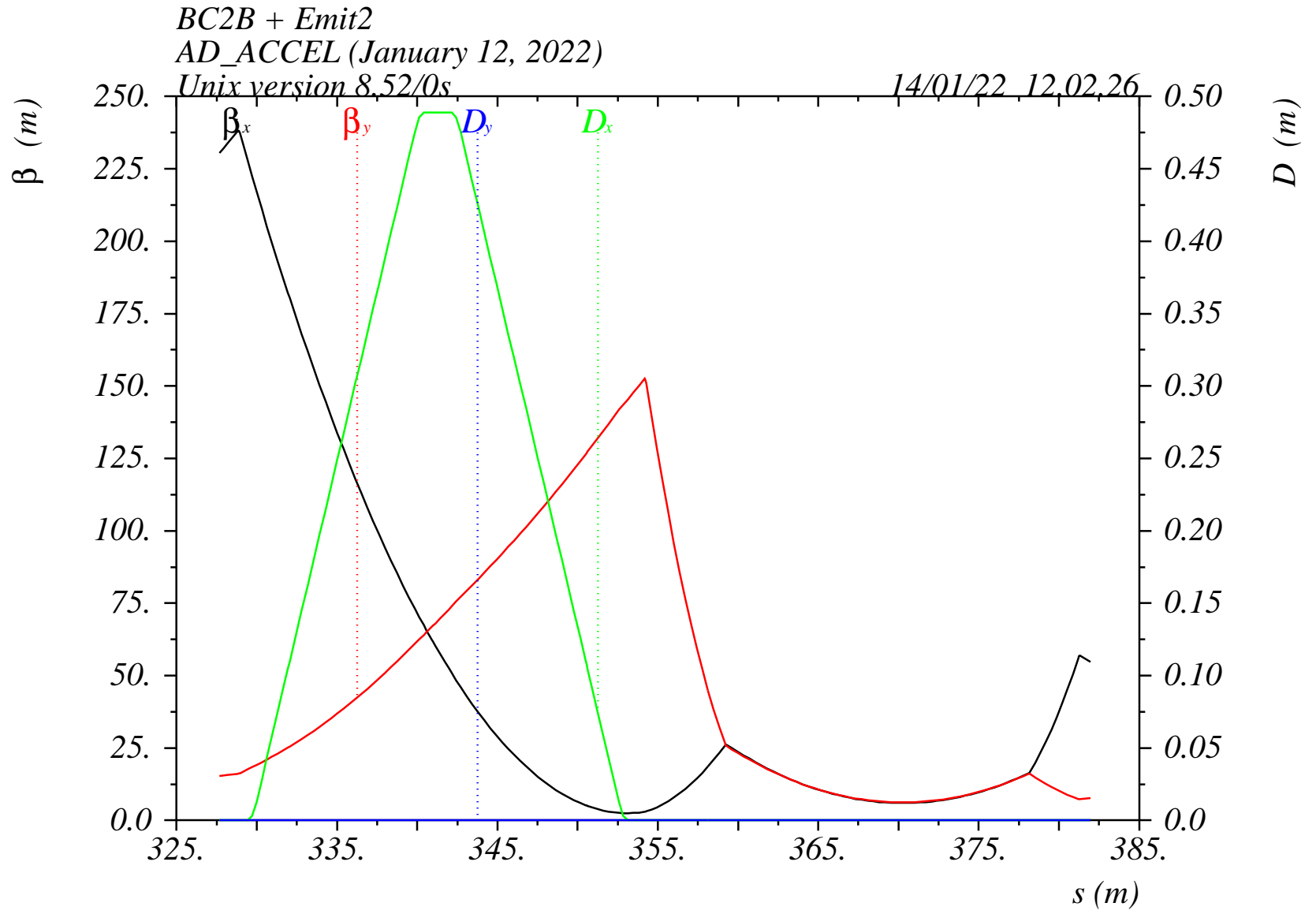
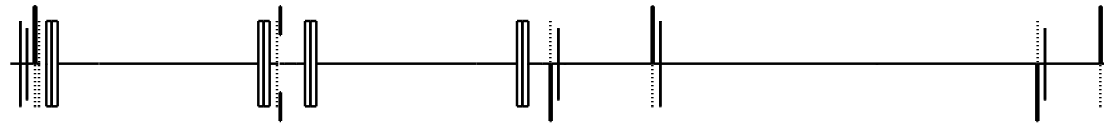
$\delta_E / p_{oc} = 0.$

Table name = TWISS



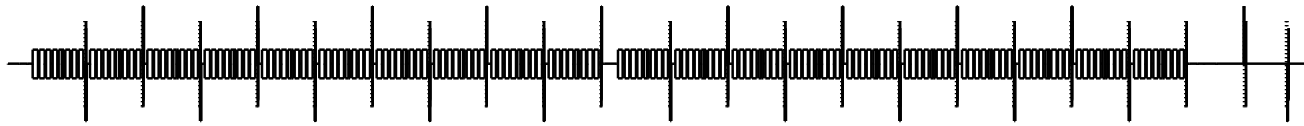
$$\delta_E / p_{oc} = 0.$$

Table name = TWISS



$\delta_E / p_{oc} = 0.$

Table name = TWISS

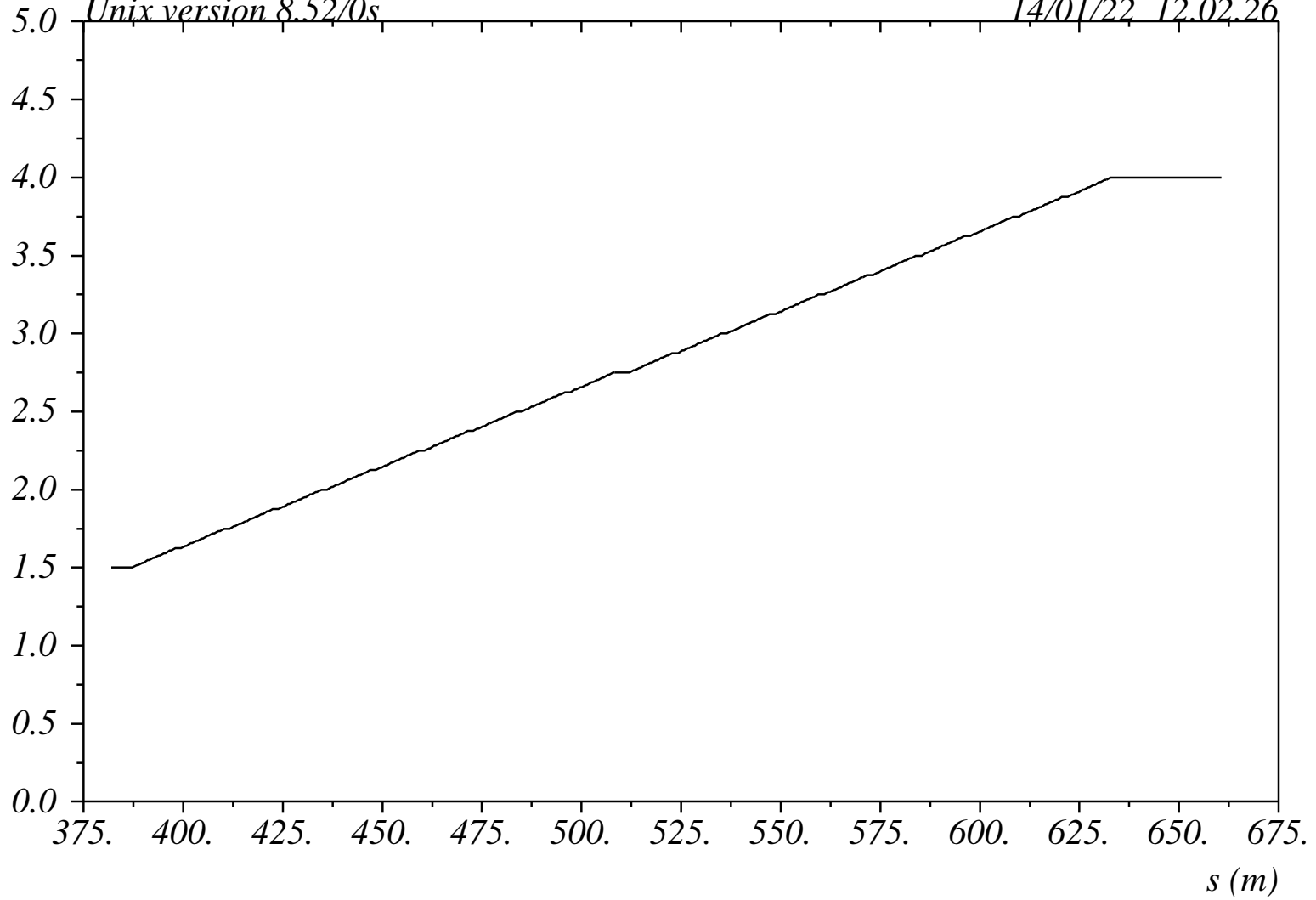


L3B + Extension
AD_ACCEL (January 12, 2022)

Unix version 8.52/0s

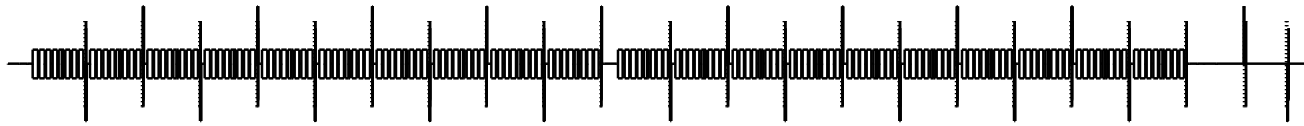
14/01/22 12.02.26

E[GeV]



$\delta_E / p_{oc} = 0.$

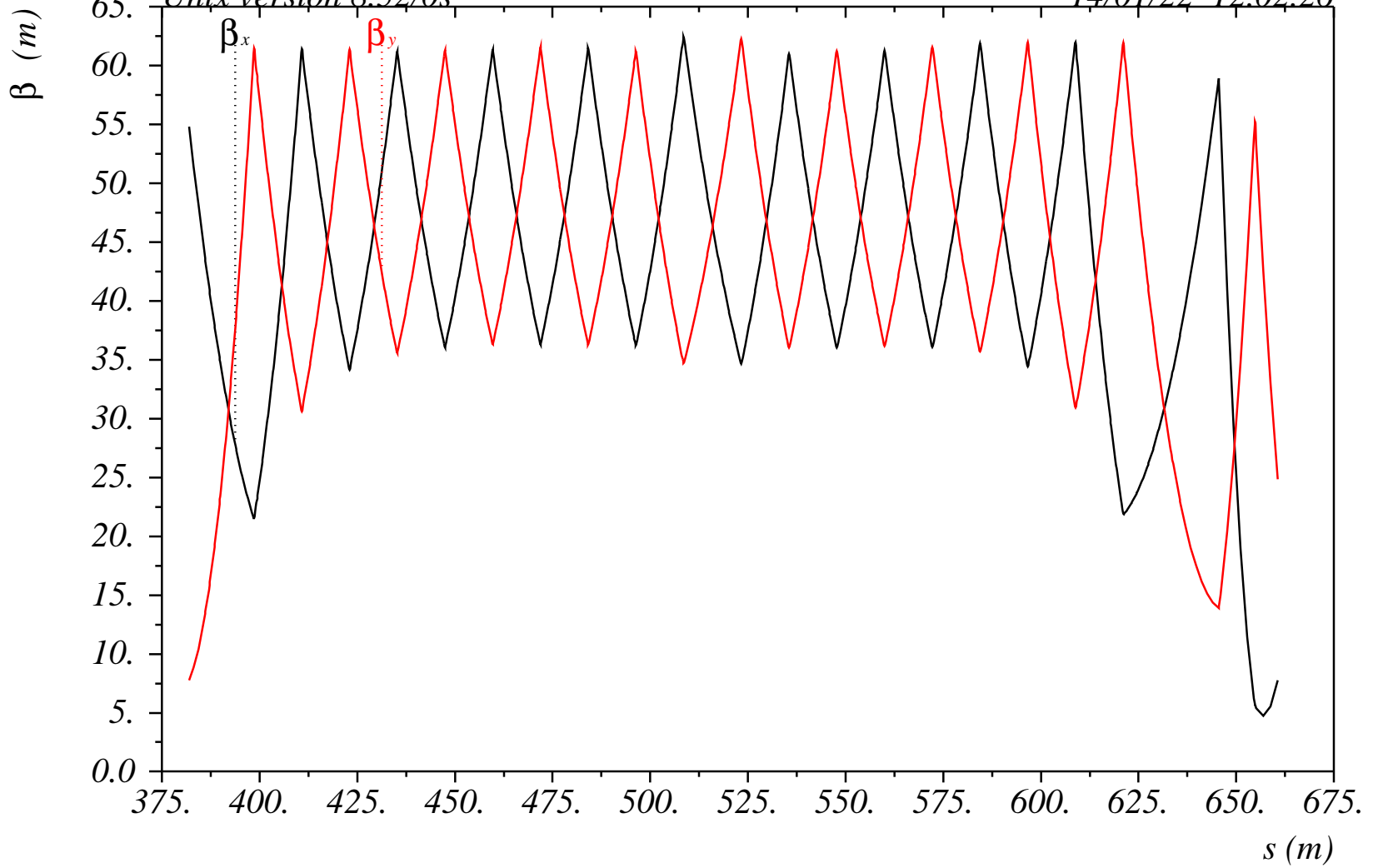
Table name = TWISS



L3B + Extension
AD_ACCEL (January 12, 2022)

Unix version 8.52/0s

14/01/22 12.02.26



$$\delta_E / p_{oc} = 0.$$

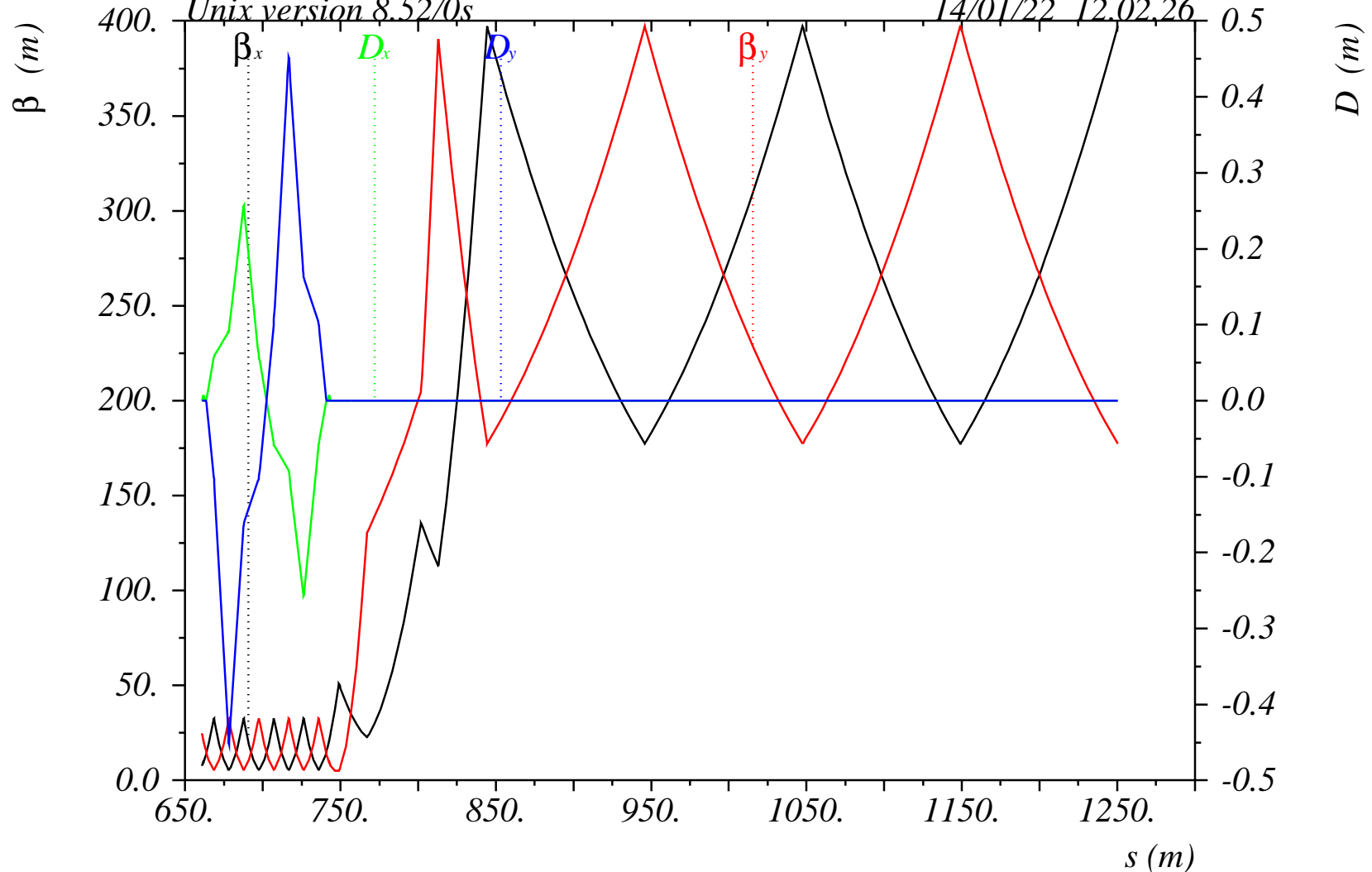
Table name = TWISS



*Dogleg + Match to Bypass + NIT Extension
AD_ACCEL (January 12, 2022)*

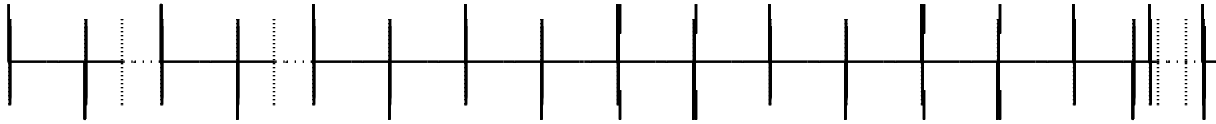
Unix version 8.52/0s

14/01/22 12.02.26



$\delta_E / p_{oc} = 0.$

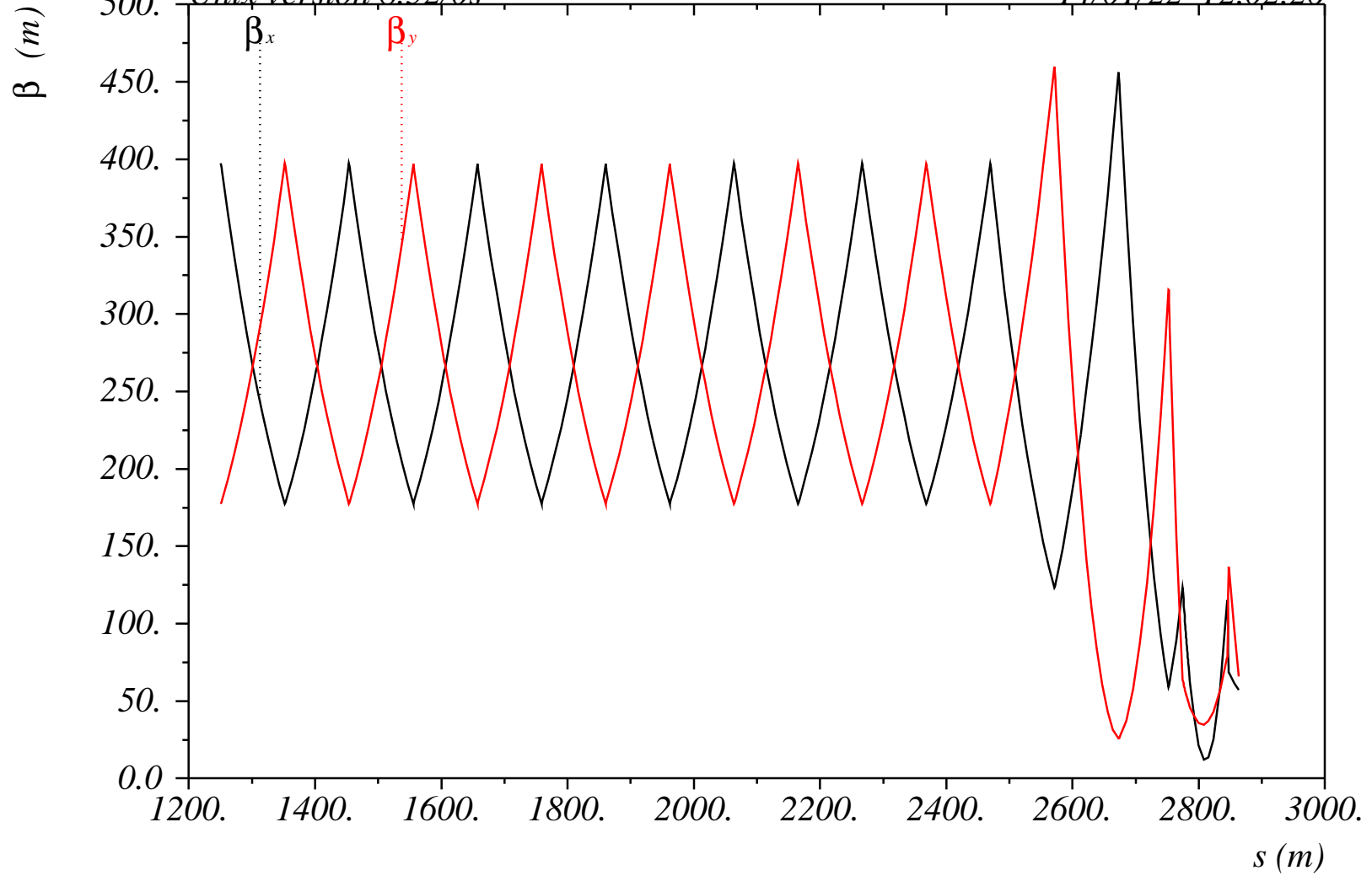
Table name = TWISS



*Bypass Line to Spreader
AD_ACCEL (January 12, 2022)*

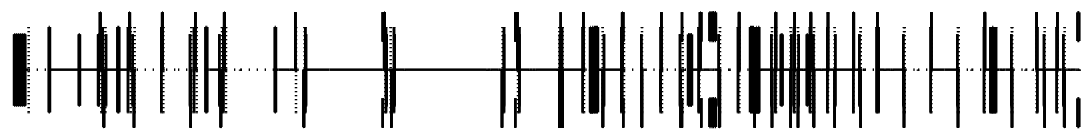
Unix version 8.52/0s

14/01/22 12.02.26



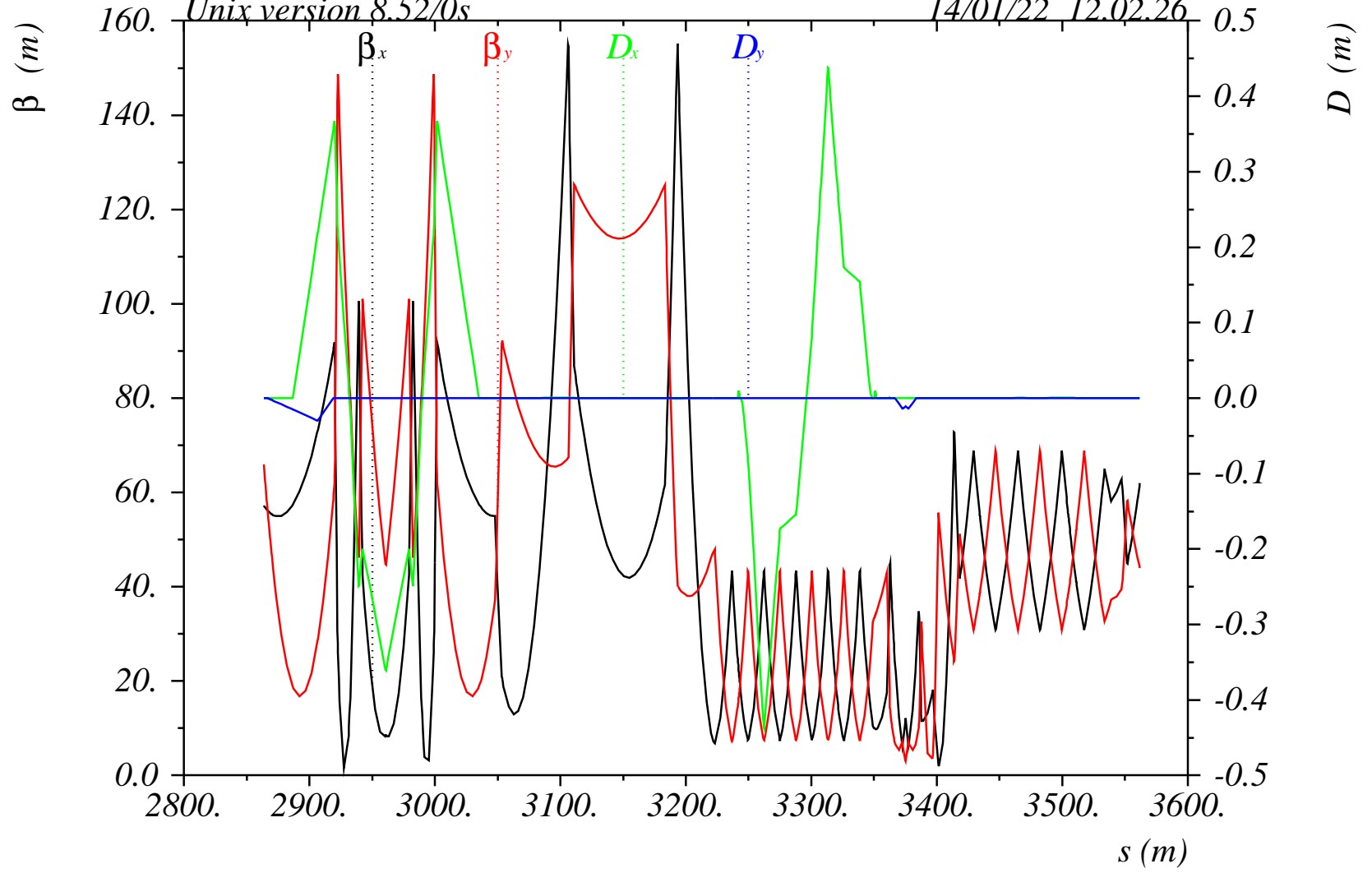
$\delta_E / p_{oc} = 0.$

Table name = TWISS



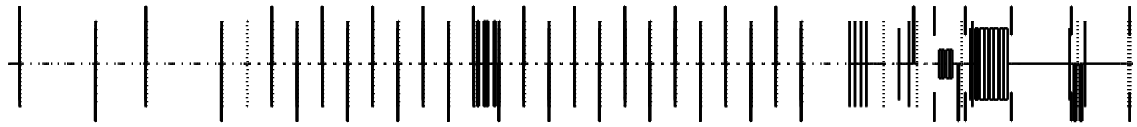
Spreader + LTUS
AD_ACCEL (January 12, 2022)
Unix version 8.52/0s

14/01/22 12.02.26



$\delta_E / p_{oc} = 0.$

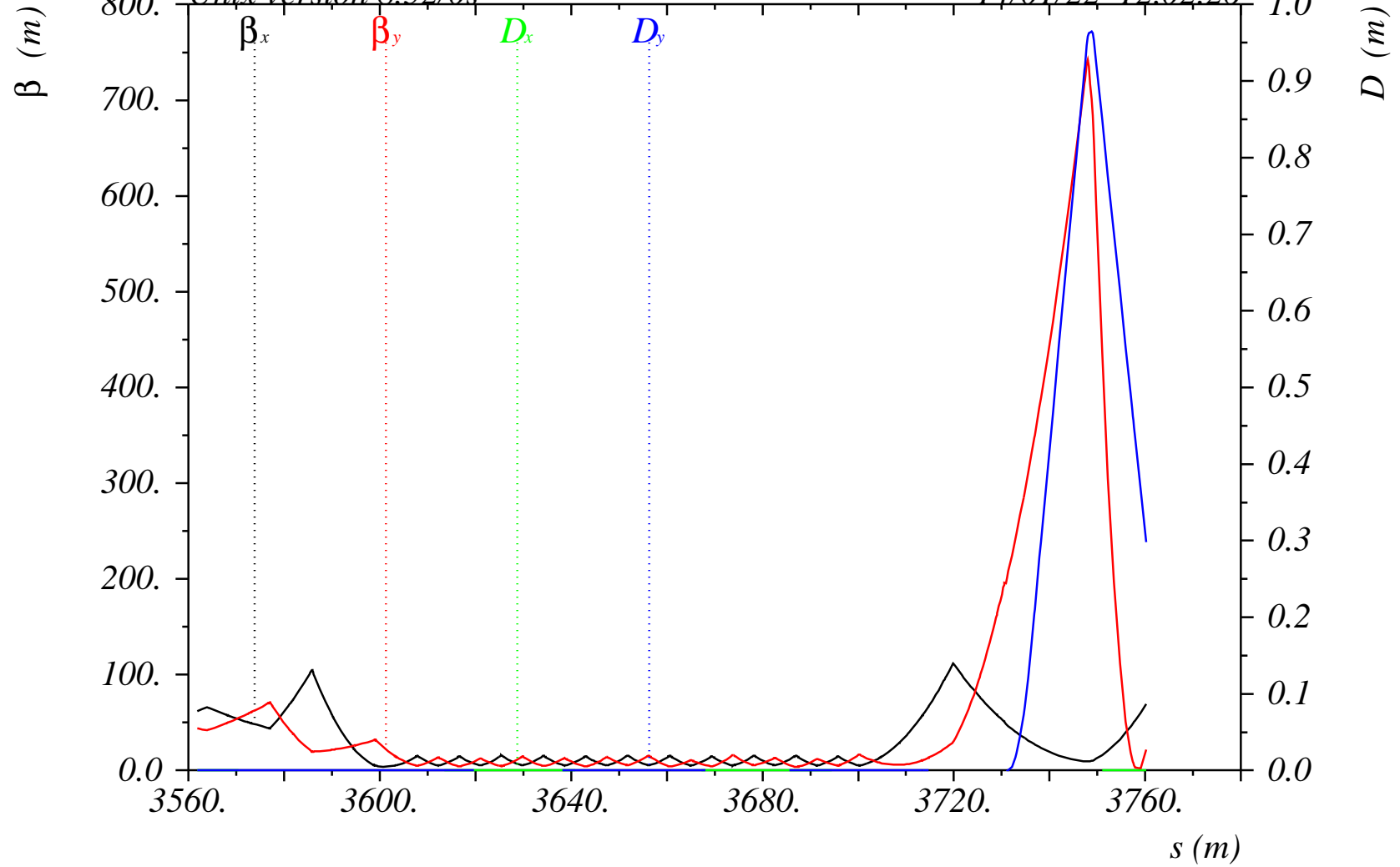
Table name = TWISS



*SXR Undulator to Dump
AD_ACCEL (January 12, 2022)*

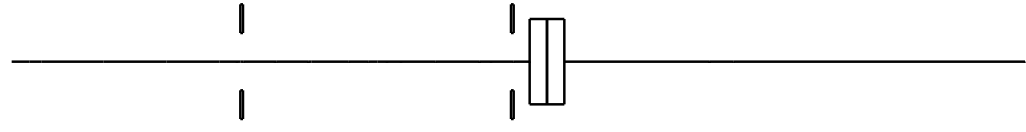
Unix version 8.52/0s

14/01/22 12.02.26



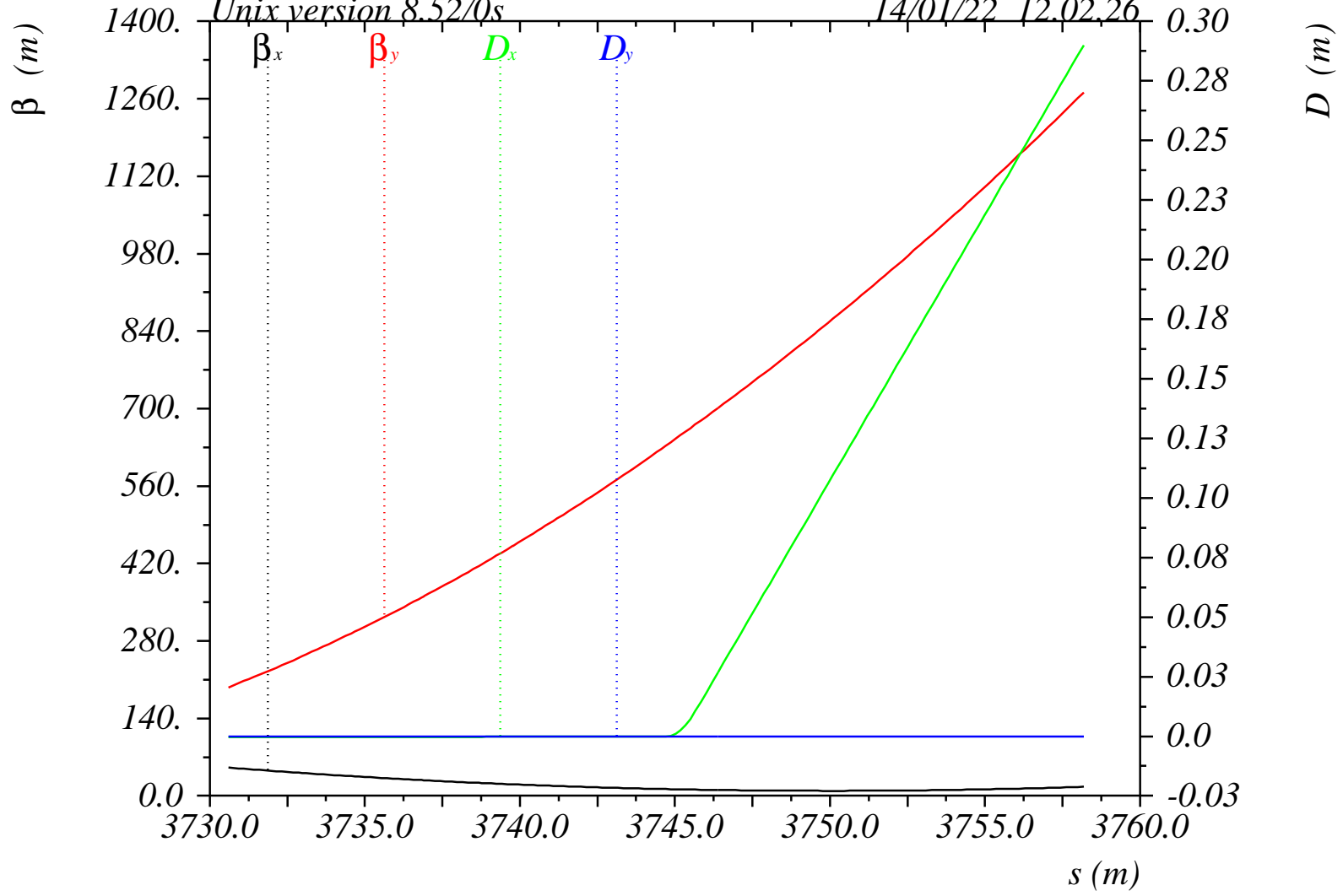
$$\delta_E / p_{oc} = 0.$$

Table name = TWISS



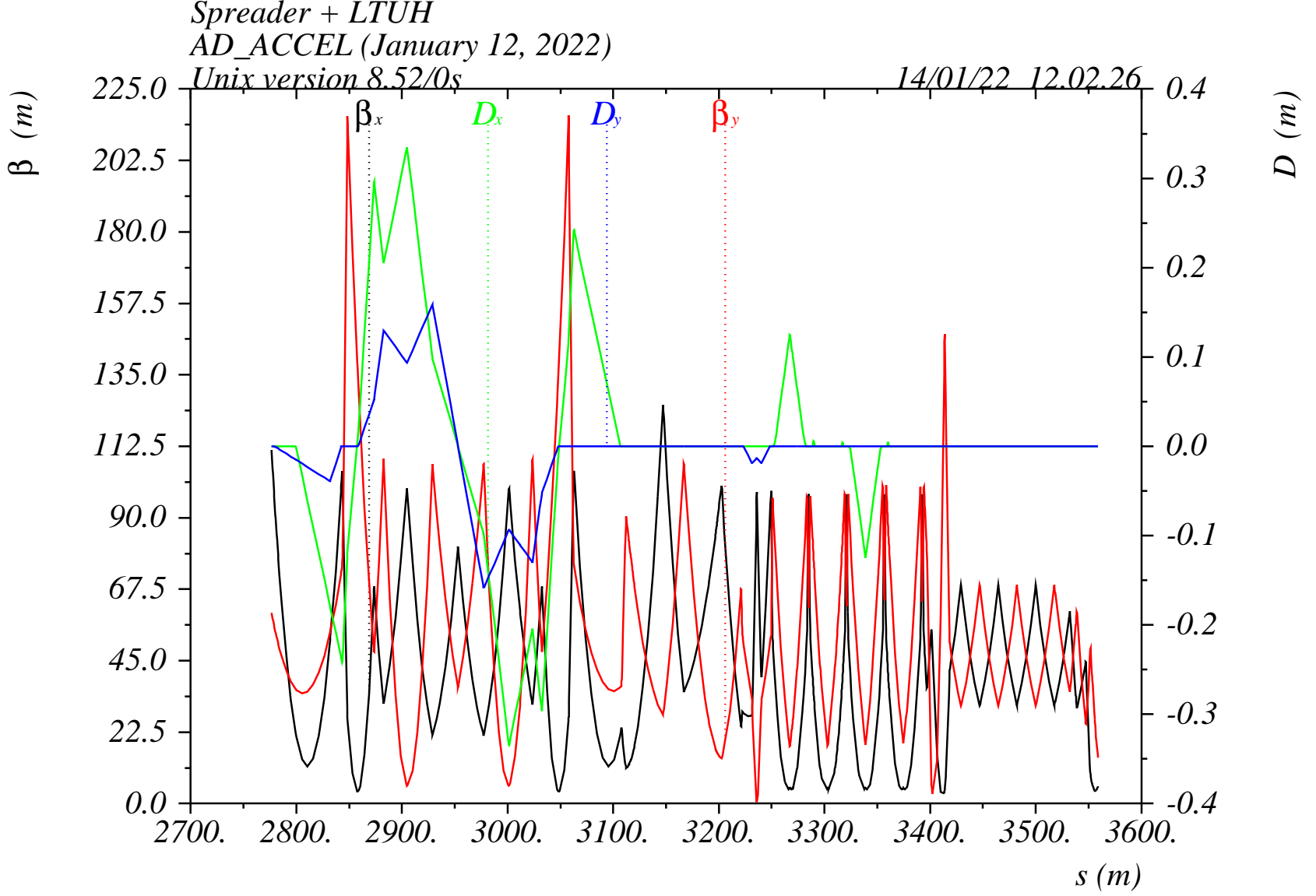
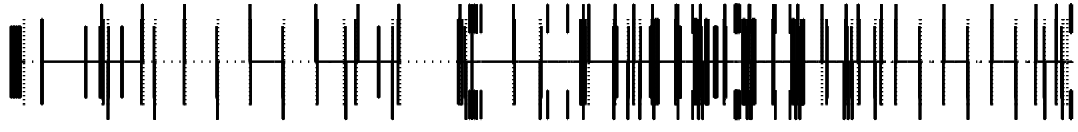
SXR Safety Dump
 AD_ACCEL (January 12, 2022)
 Unix version 8.52/0s

14/01/22 12.02.26



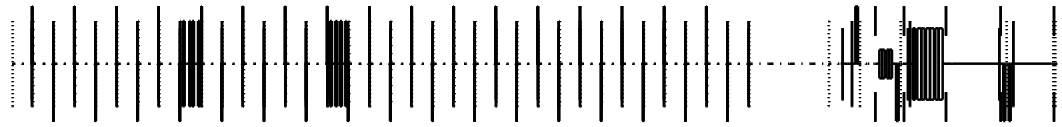
$\delta_E / p_{oc} = 0.$

Table name = TWISS



$\delta_E / p_{oc} = 0.$

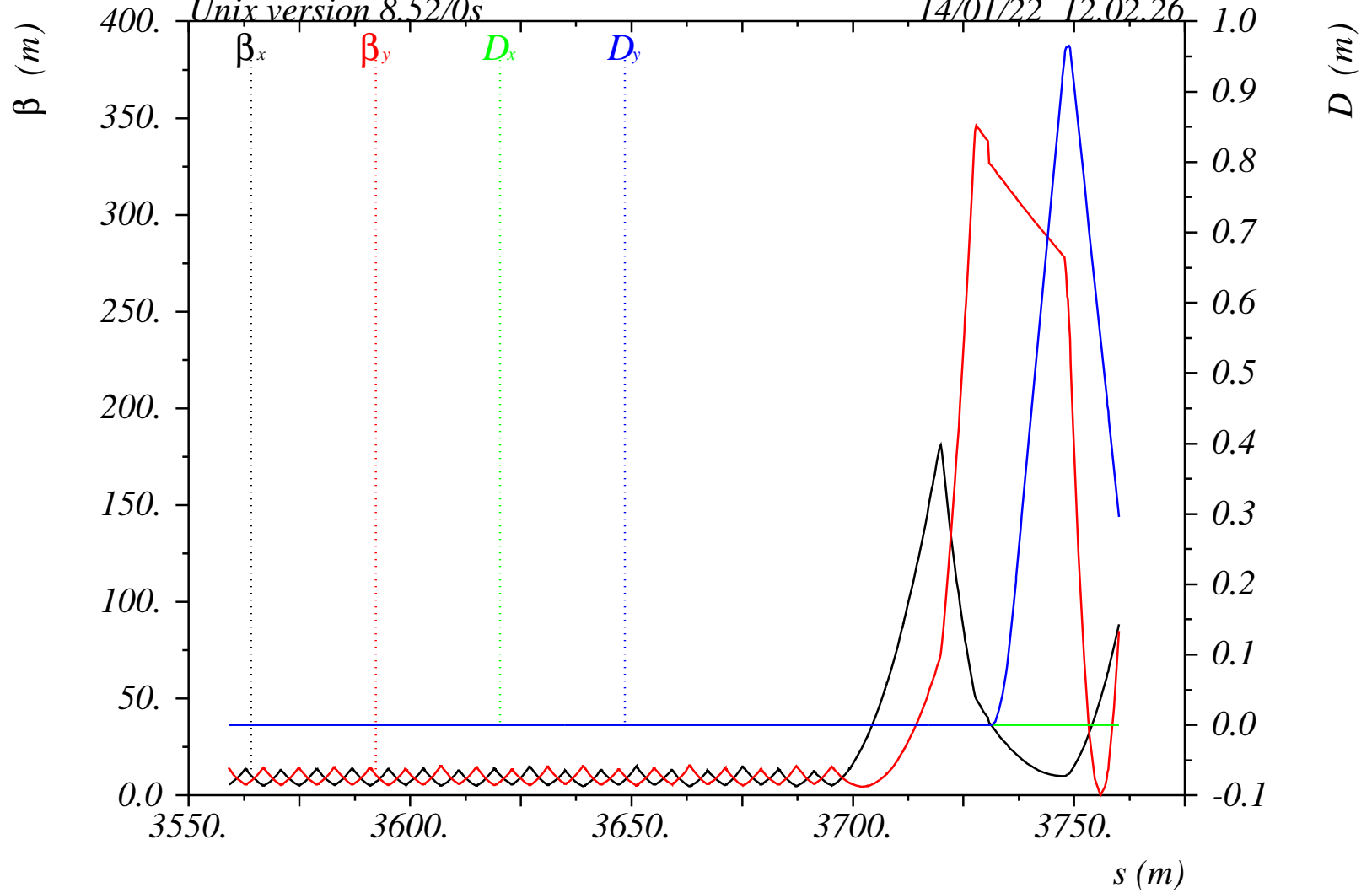
Table name = TWISS



*HXR Undulator to Dump
AD_ACCEL (January 12, 2022)*

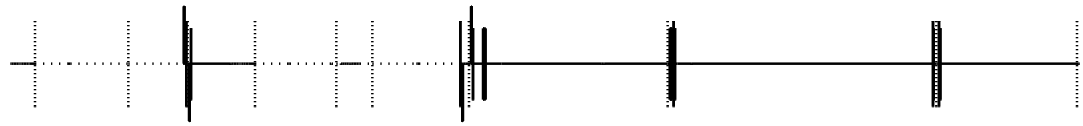
Unix version 8.52/0s

14/01/22 12.02.26



$$\delta_E / p_0 c = 0.$$

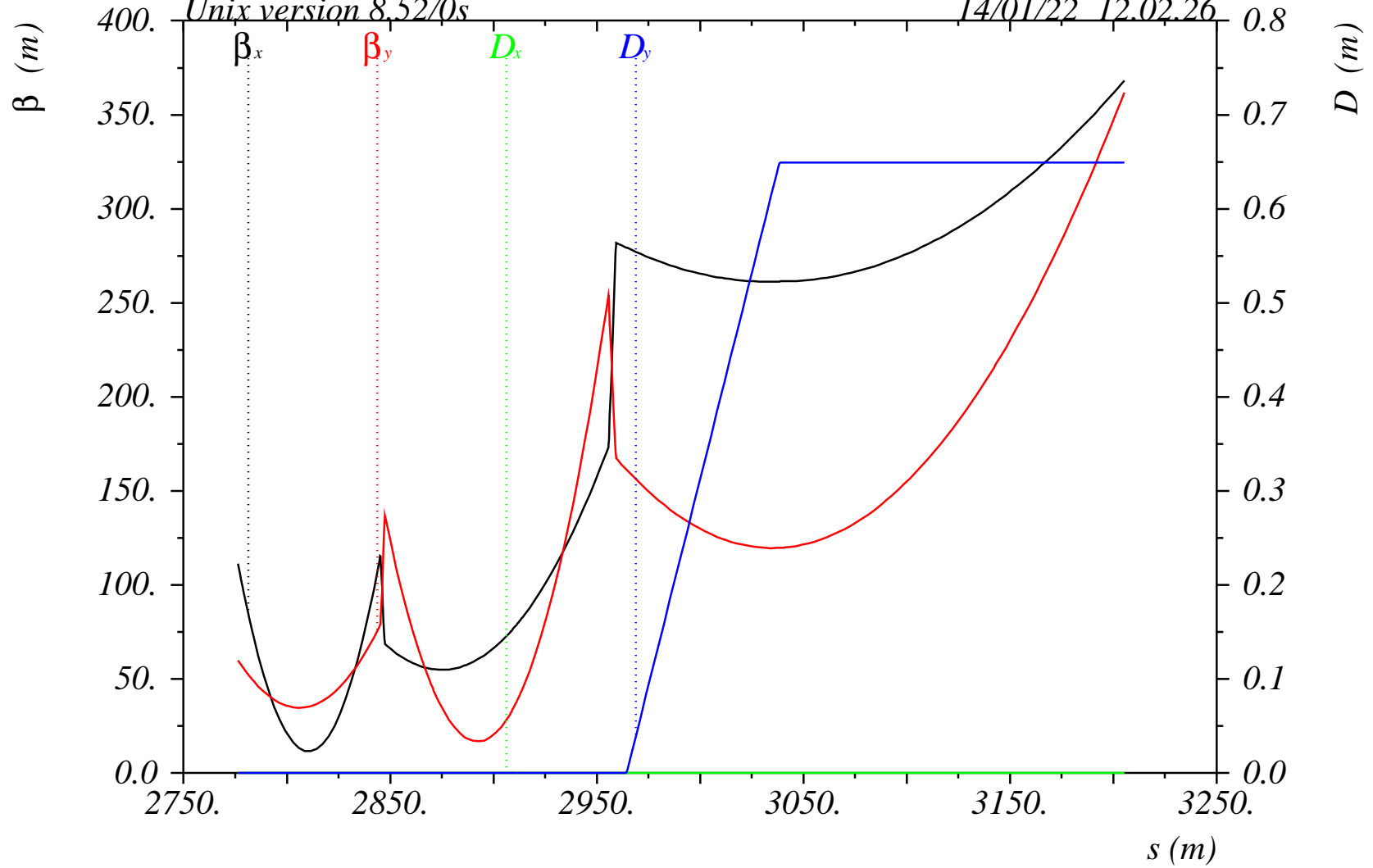
Table name = TWISS



Spreader to BSY Dump
 AD_ACCEL (January 12, 2022)

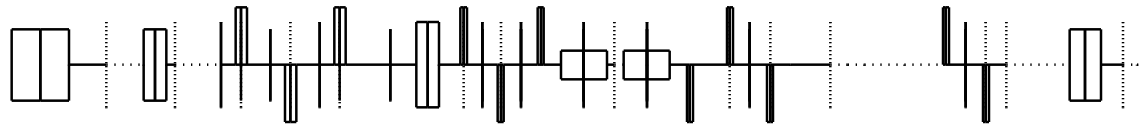
Unix version 8.52/0s

14/01/22 12.02.26



$$\delta_E / p_{oc} = 0.$$

Table name = TWISS

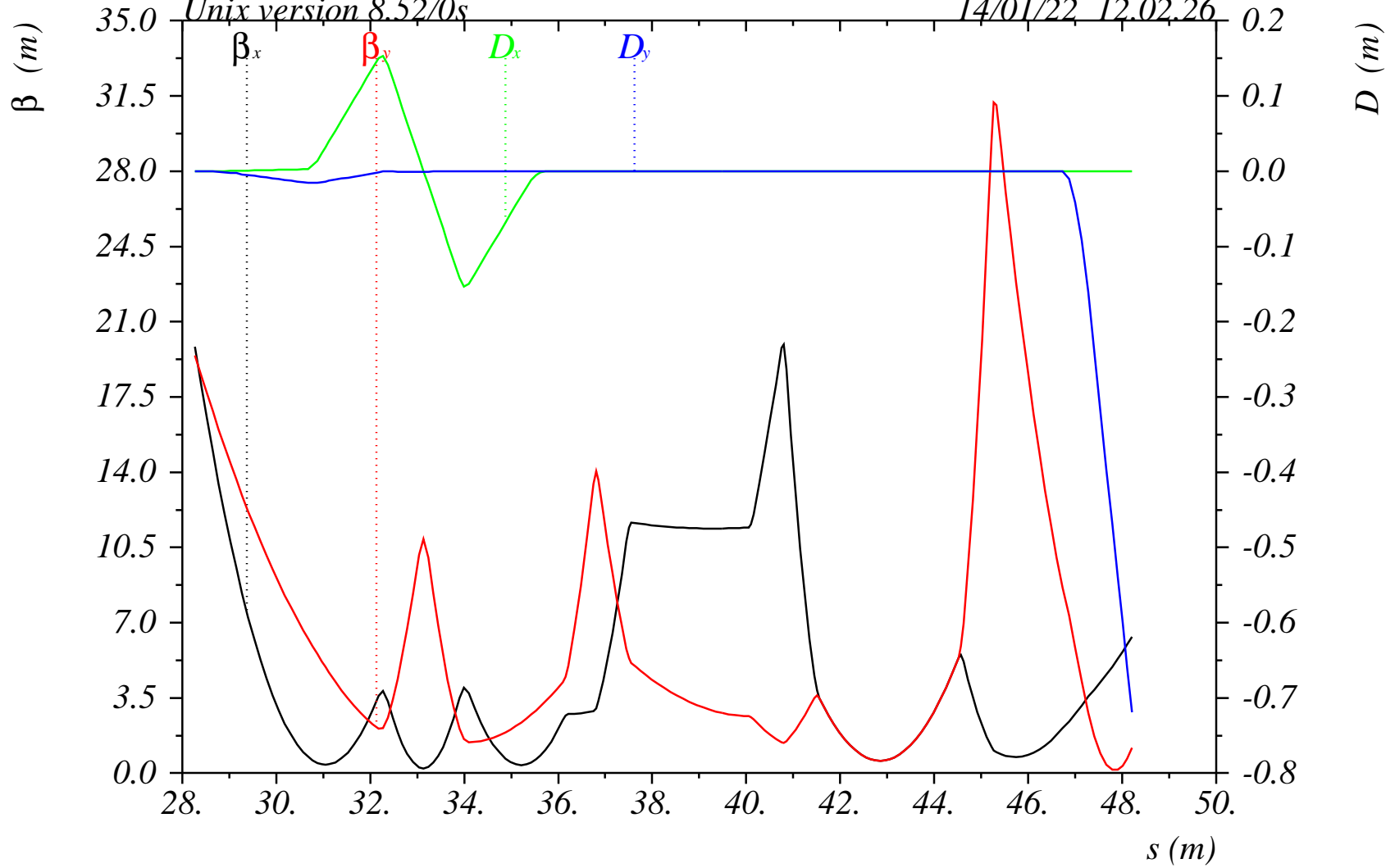


DIAG0

AD_ACCEL (January 12, 2022)

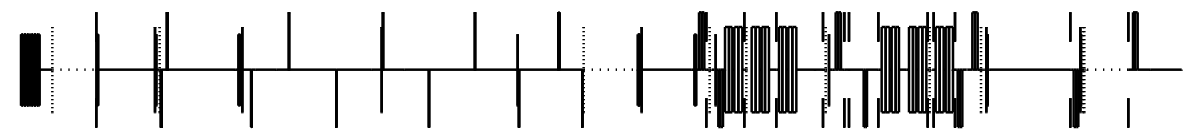
Unix version 8.52/0s

14/01/22 12.02.26



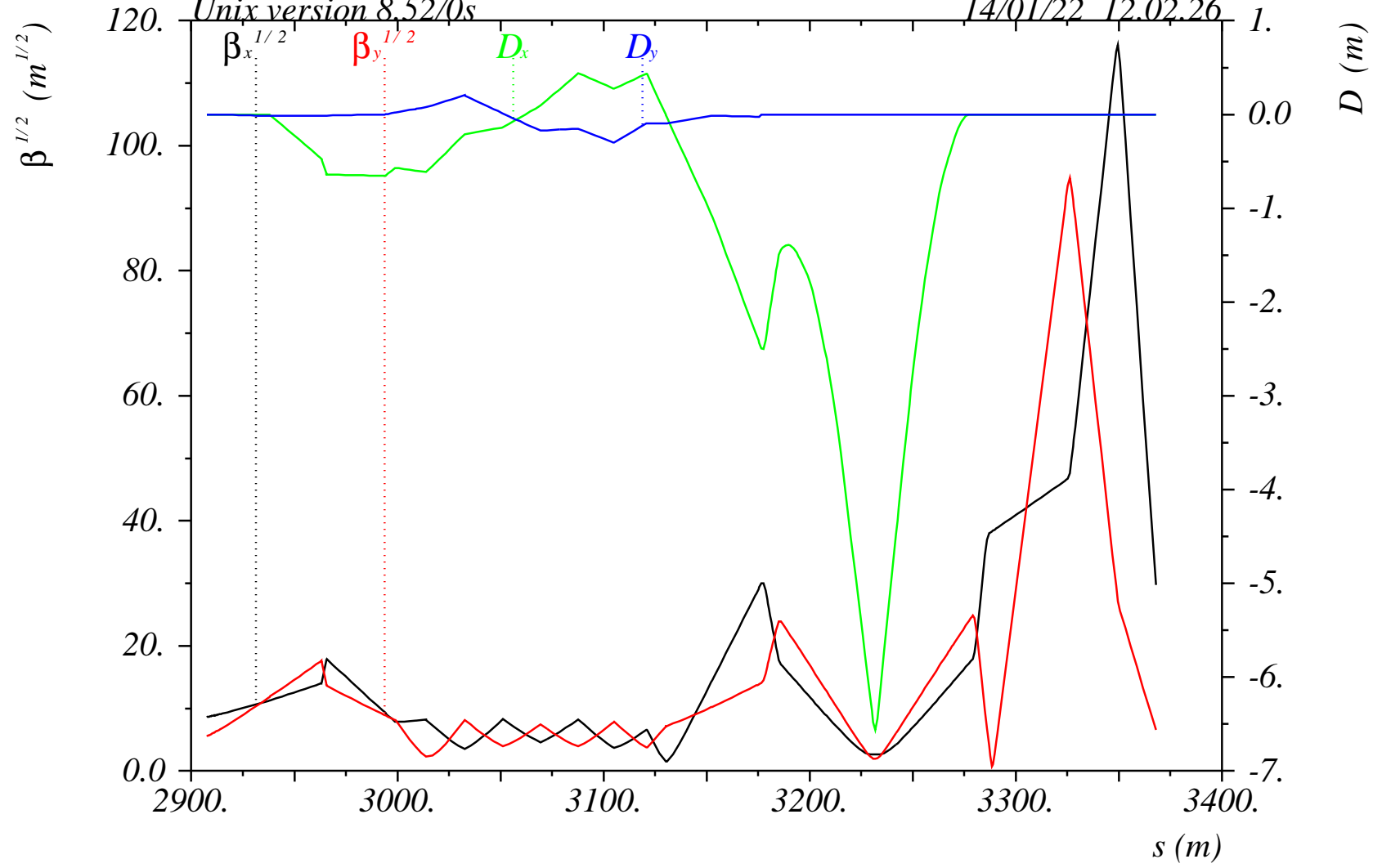
$$\delta_E / p_{oc} = 0.$$

Table name = TWISS



DASEL to A-line
AD_ACCEL (January 12, 2022)
Unix version 8.52/0s

14/01/22 12.02.26



$\delta_E / p_{oc} = 0.$

Table name = TWISS