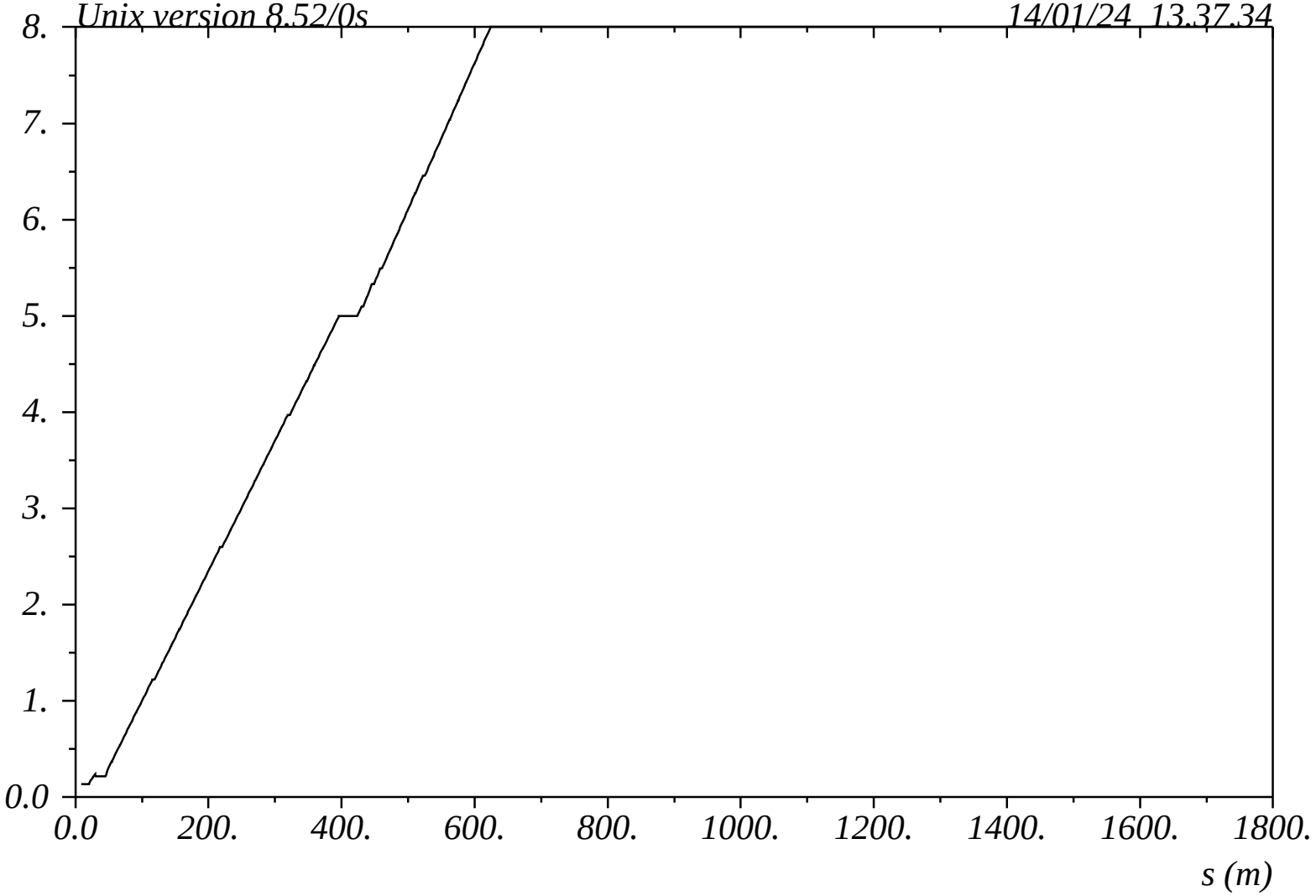
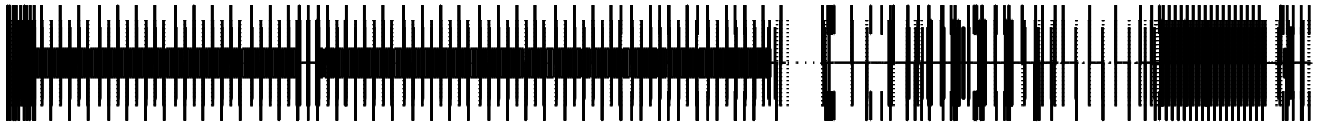
Cu_linac: DL1 to HXR dump
AD_ACCEL (January 17, 2024)
Unix version 8.52/0s *14/01/24 13.37.34*

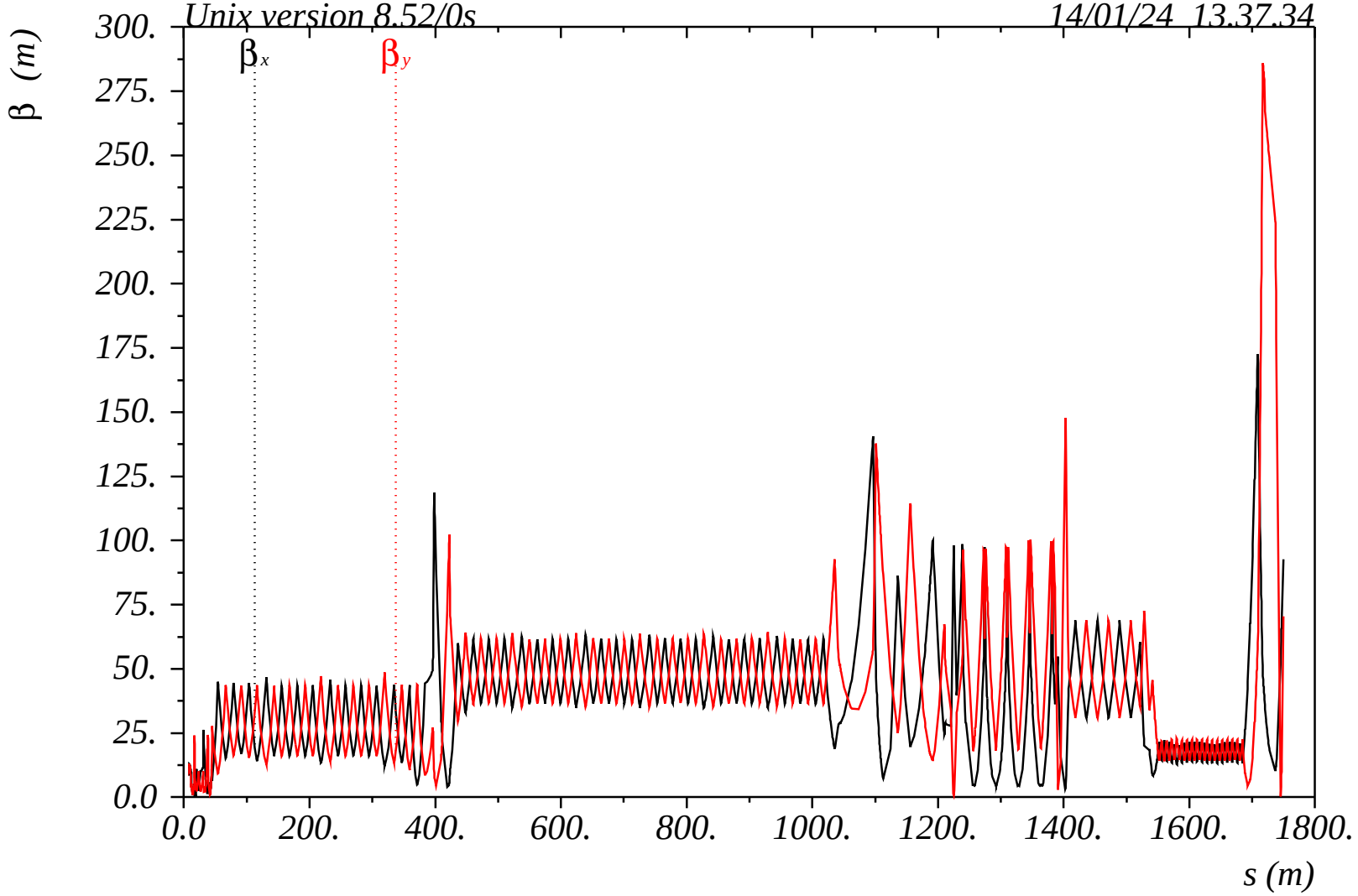


$\delta_E / p_0 c = 0.$

Table name = TWISS

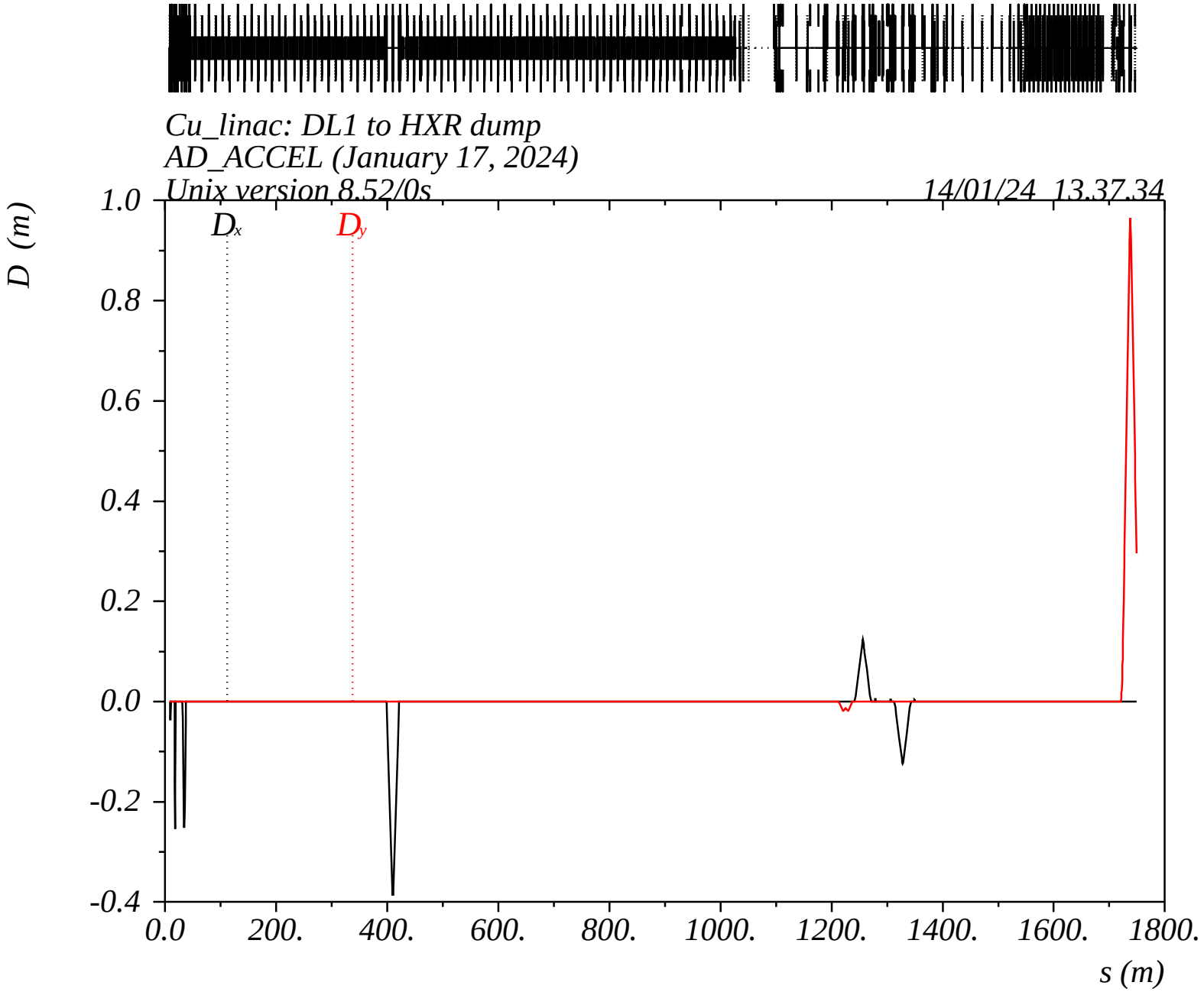


Cu_linac: DL1 to HXR dump
AD_ACCEL (January 17, 2024)
Unix version 8.52/0s *14/01/24 13.37.34*



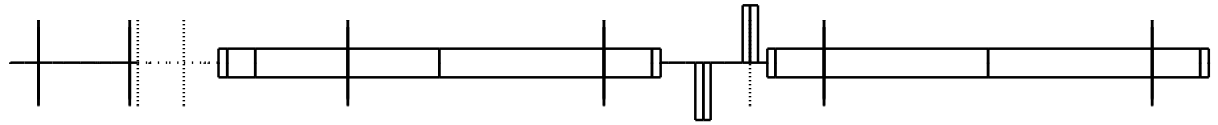
$\delta_E / p_0 c = 0.$

Table name = TWISS

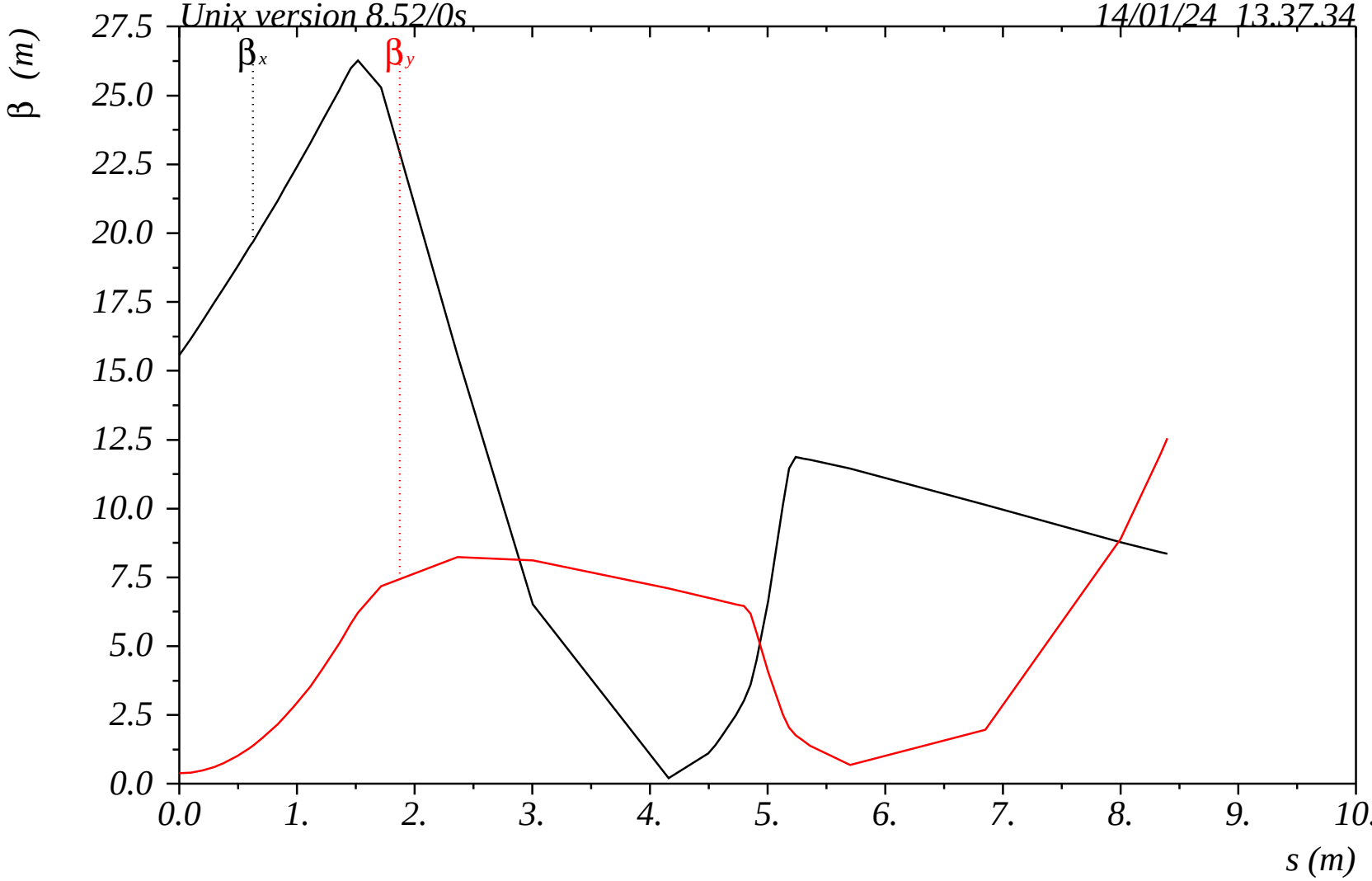


$\delta_E / p_0 c = 0.$

Table name = TWISS

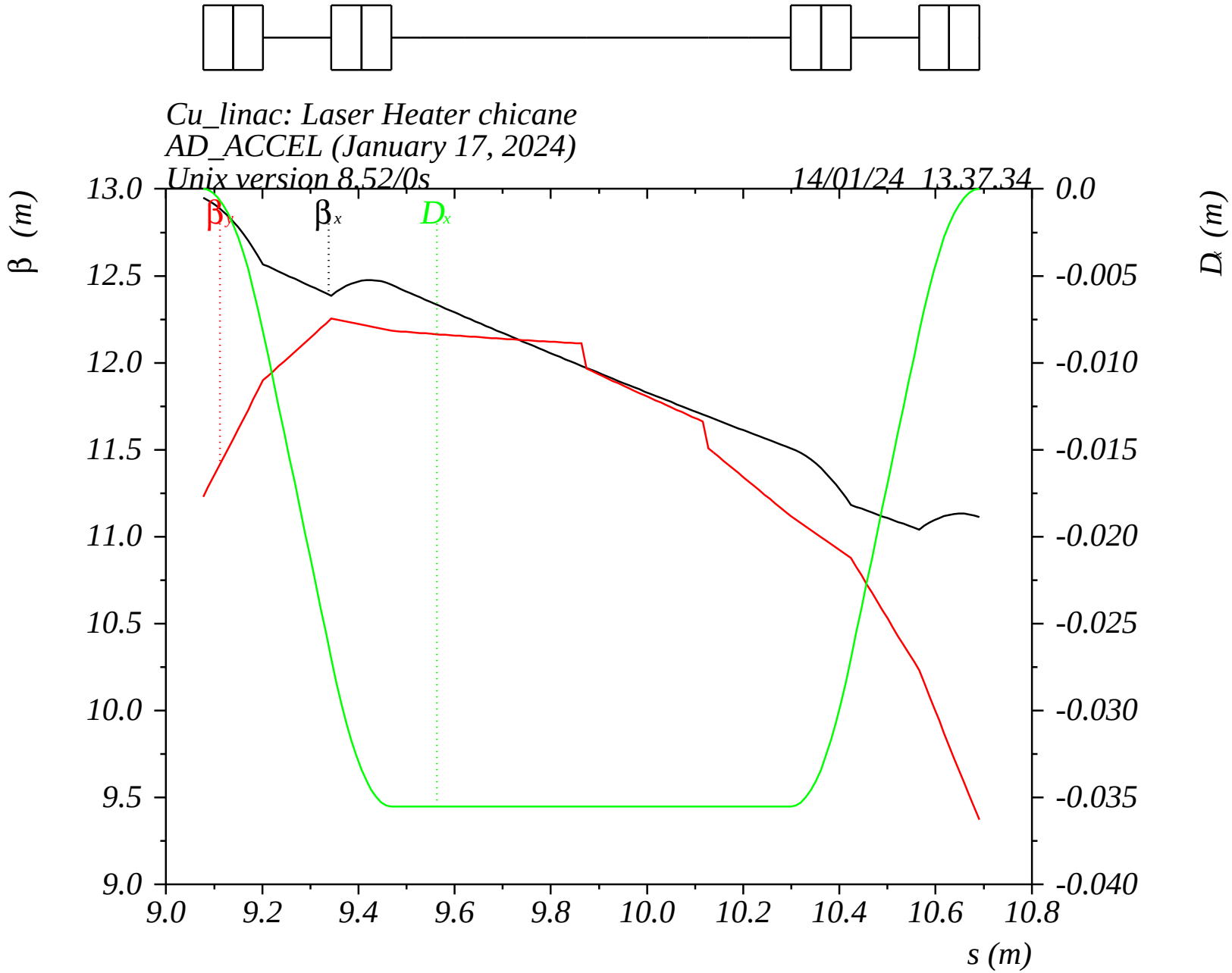


Cu_linac: Gun + L0 linac
AD_ACCEL (January 17, 2024)
Unix version 8.52/0s *14/01/24 13.37.34*



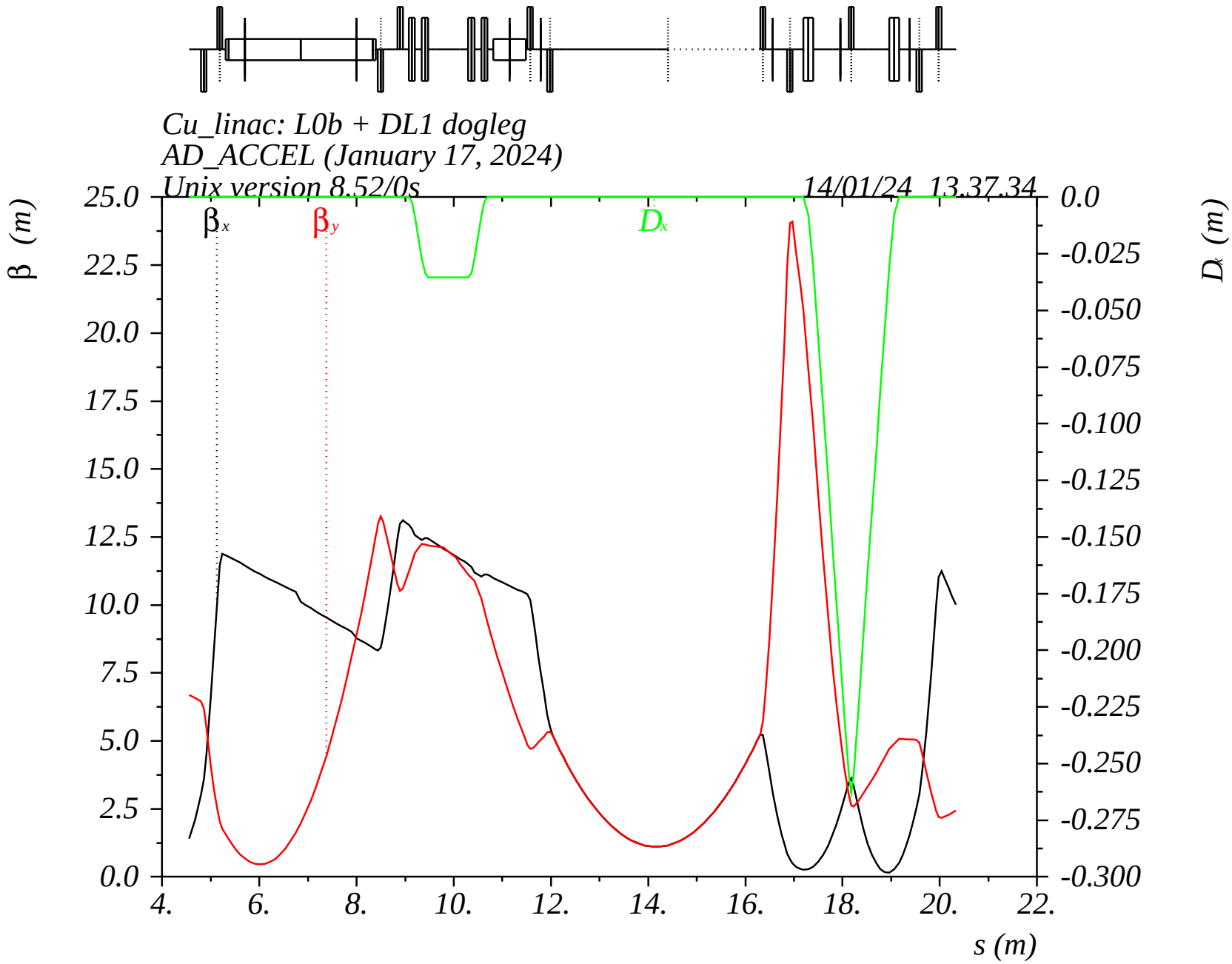
$\delta_E / p_0 c = 0.$

Table name = TWISS



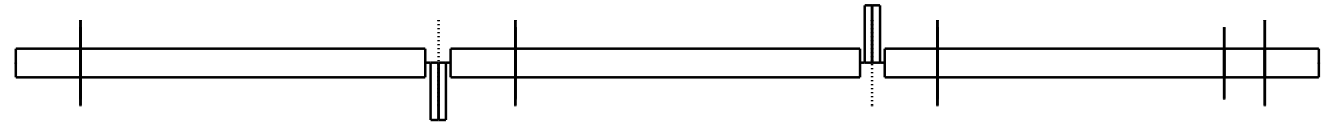
$\delta_E / p_0 c = 0.$

Table name = TWISS

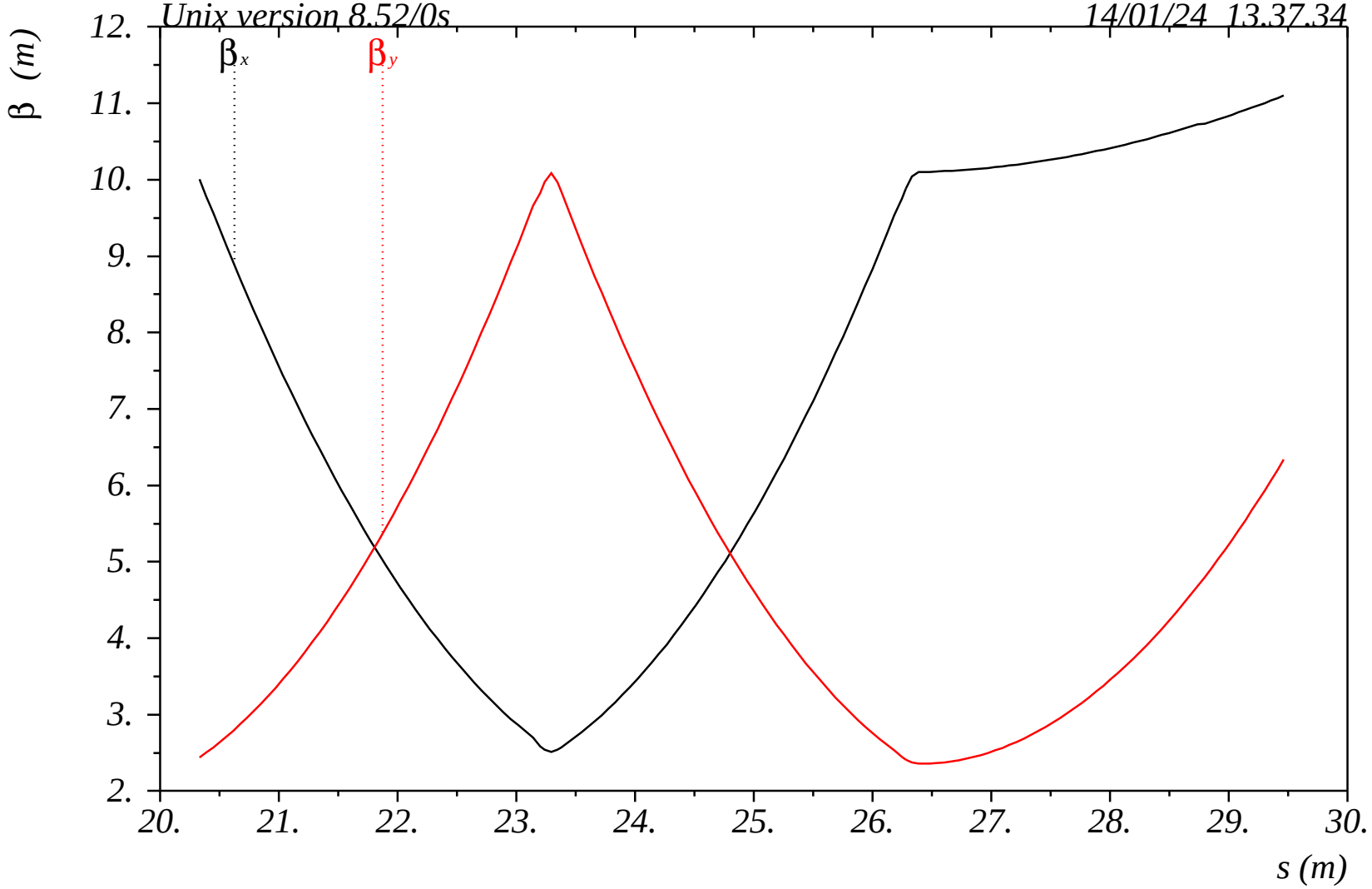


$\delta_E / p_0 c = 0.$

Table name = TWISS

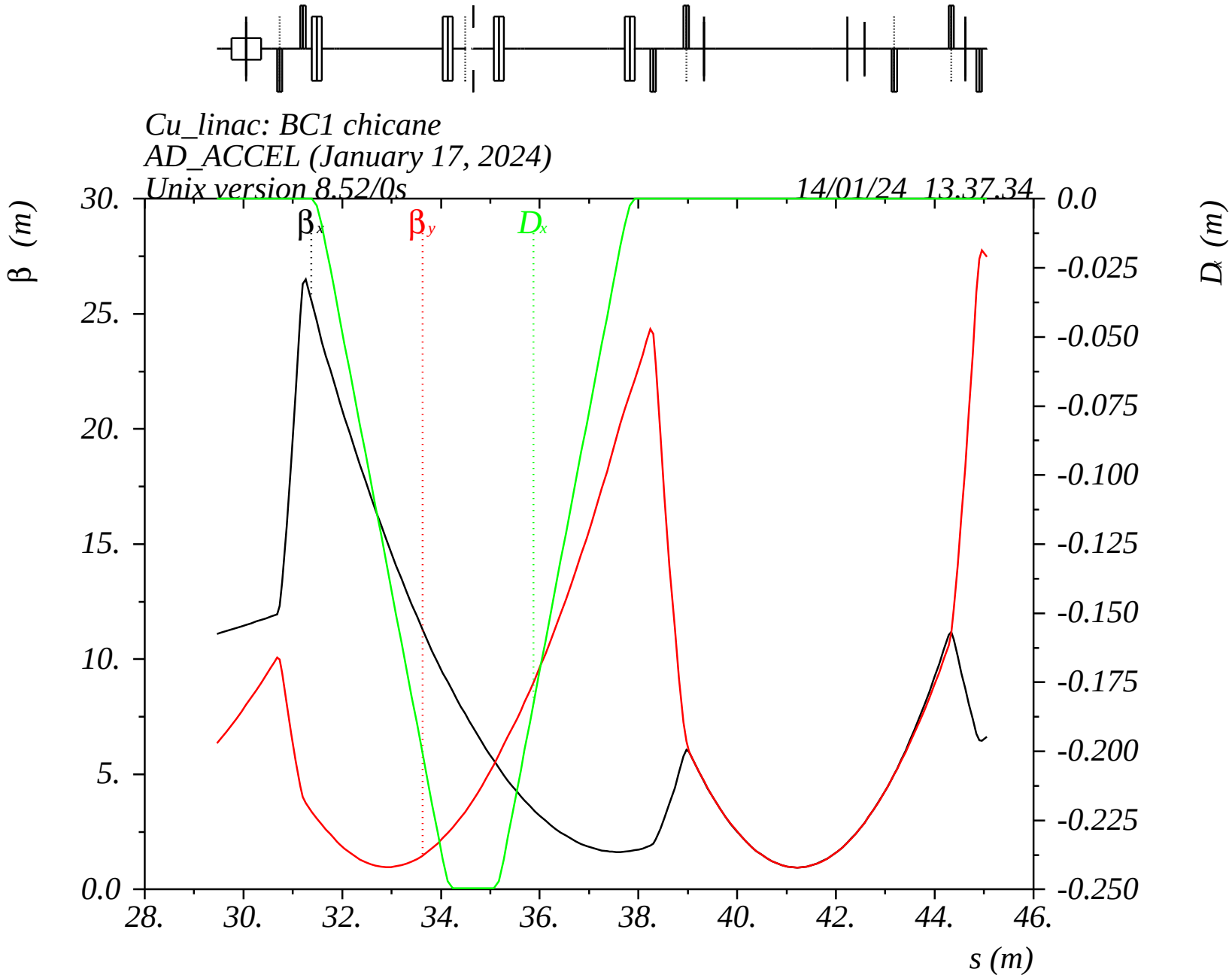


Cu_linac: L1 linac
AD_ACCEL (January 17, 2024)
Unix version 8.52/0s *14/01/24 13.37.34*



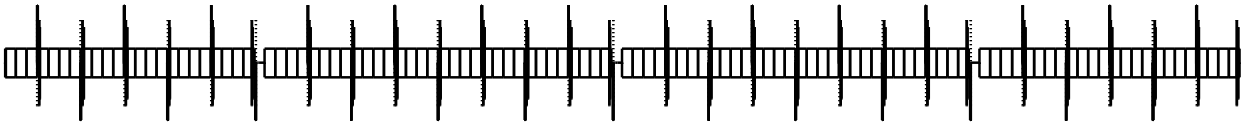
$\delta_E / p_0 c = 0.$

Table name = TWISS

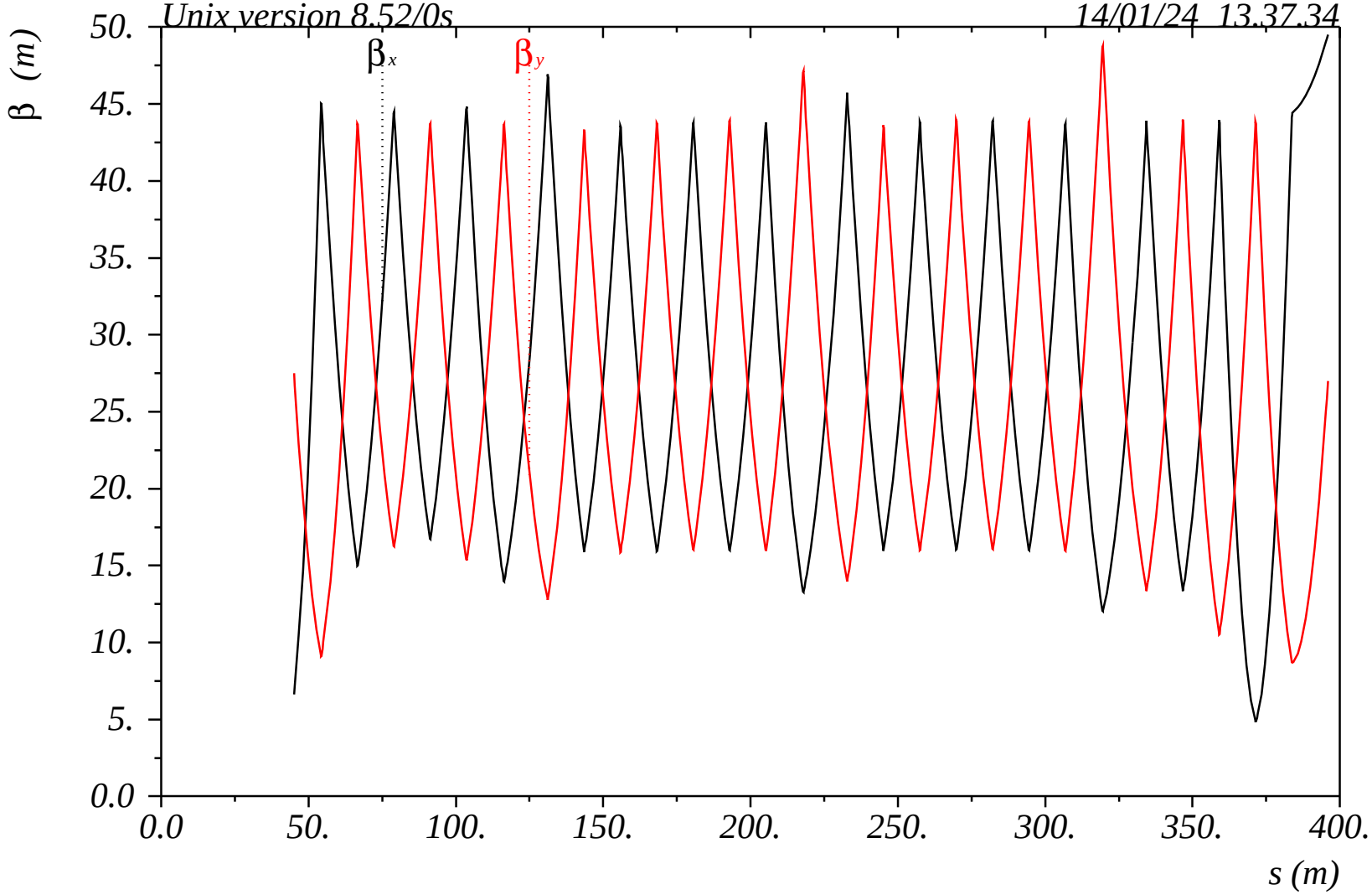


$\delta_E / p_0 c = 0.$

Table name = TWISS

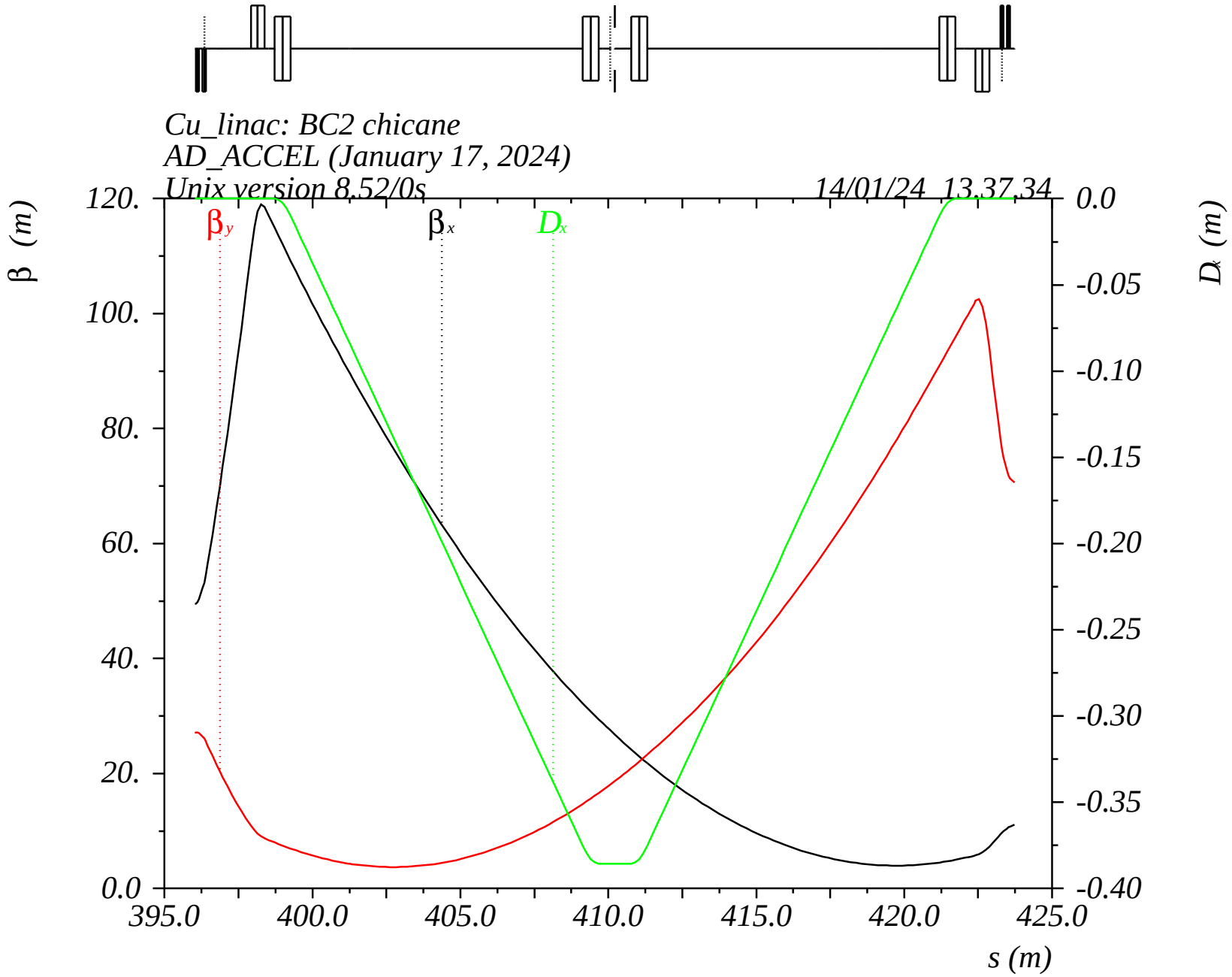


Cu_linac: L2 linac
AD_ACCEL (January 17, 2024)
Unix version 8.52/0s *14/01/24 13.37.34*



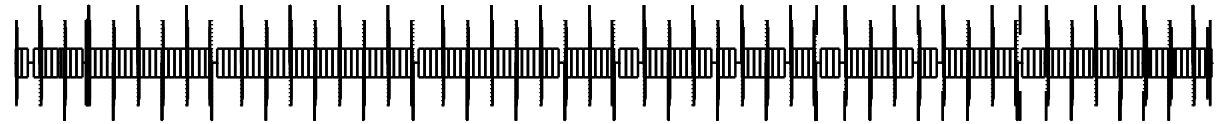
$\delta_E / p_0 c = 0.$

Table name = TWISS

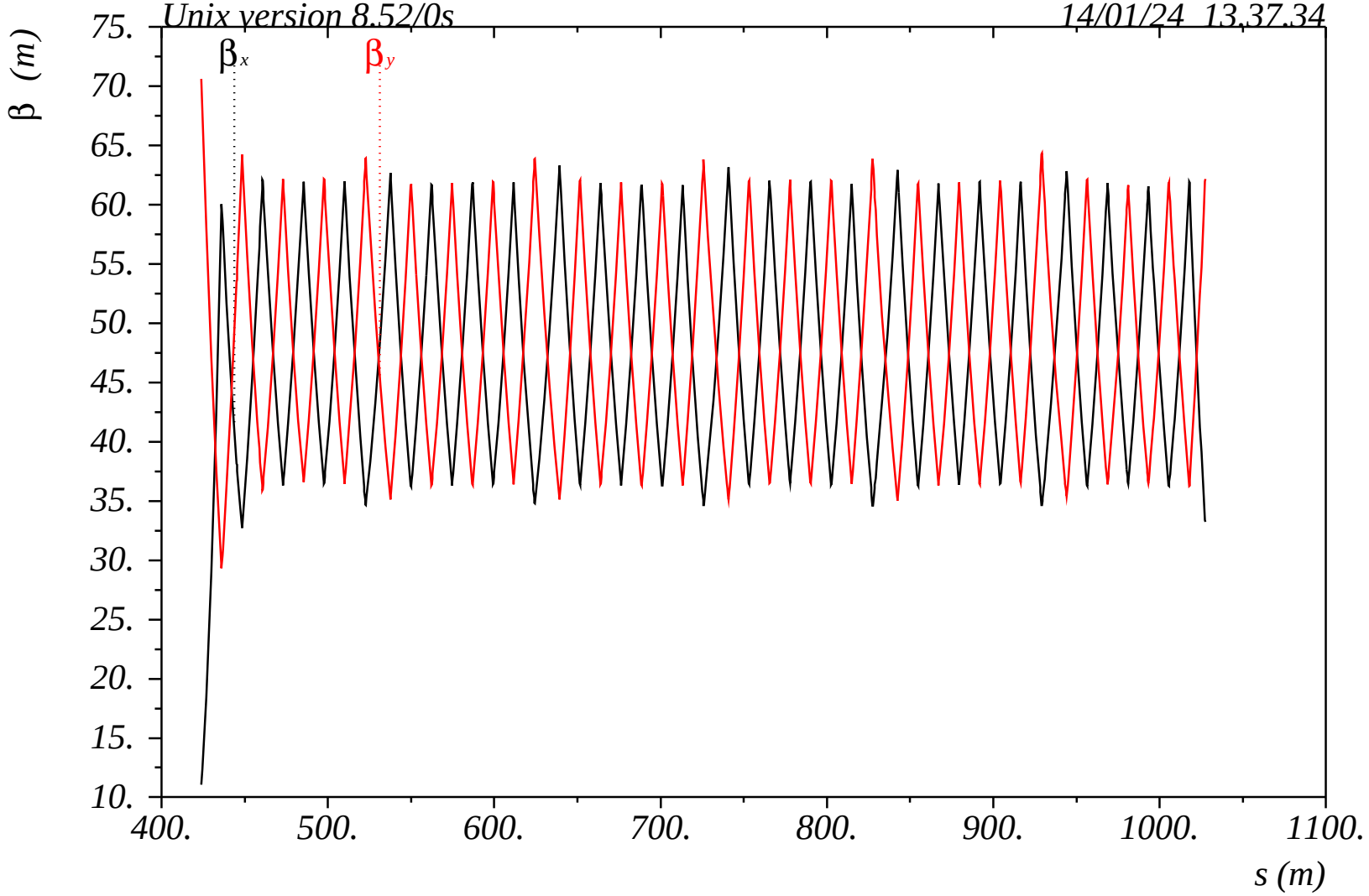


$\delta_E / p_0 c = 0.$

Table name = TWISS

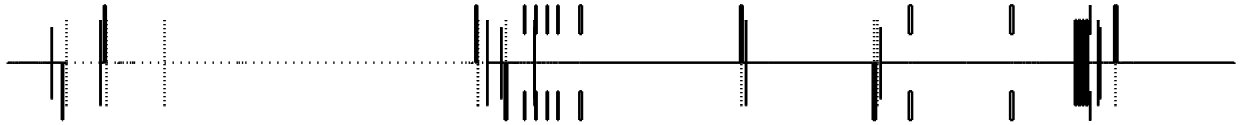


Cu_linac: L3 linac
AD_ACCEL (January 17, 2024)
Unix version 8.52/0s *14/01/24 13.37.34*

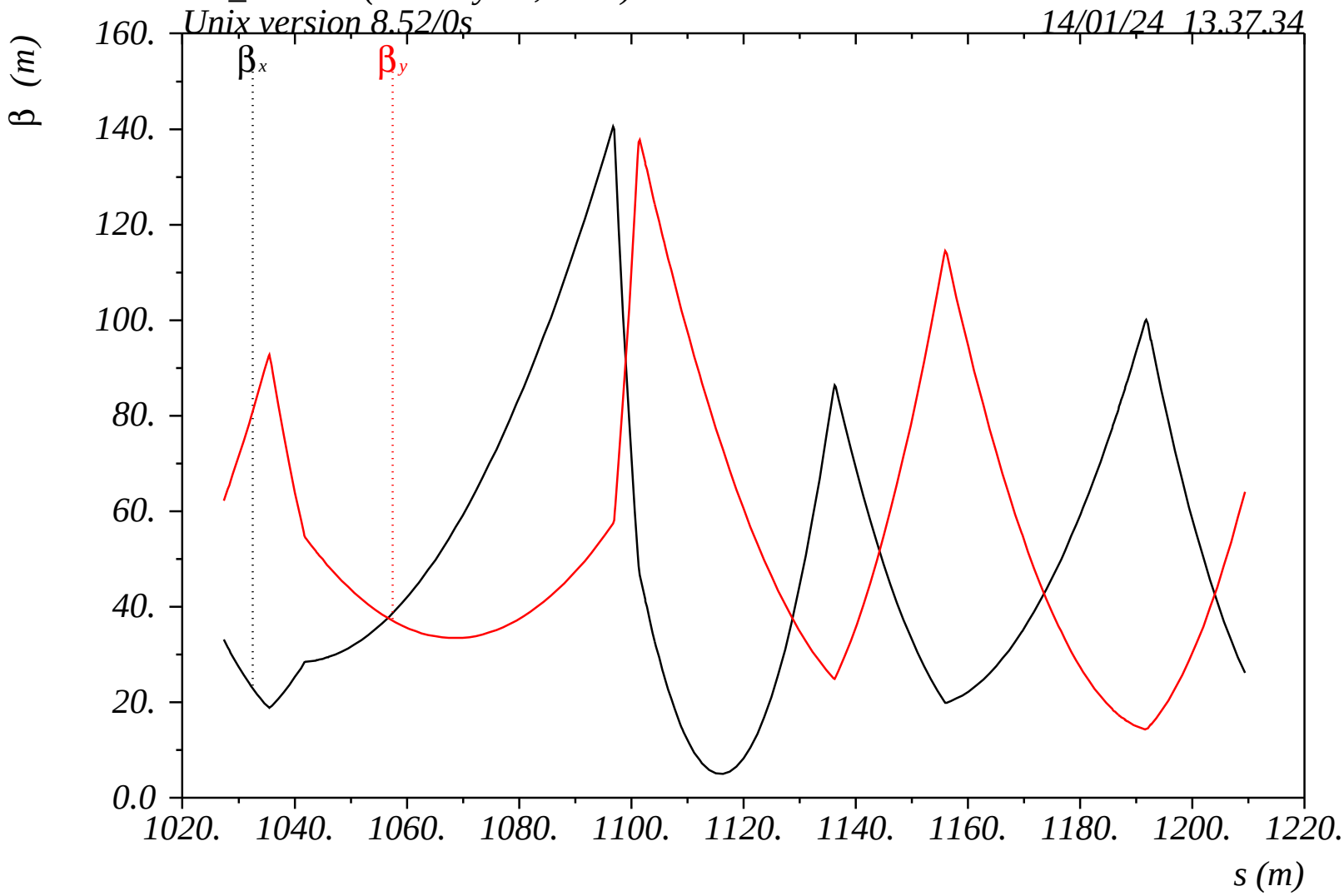


$\delta_E / p_0 c = 0.$

Table name = TWISS

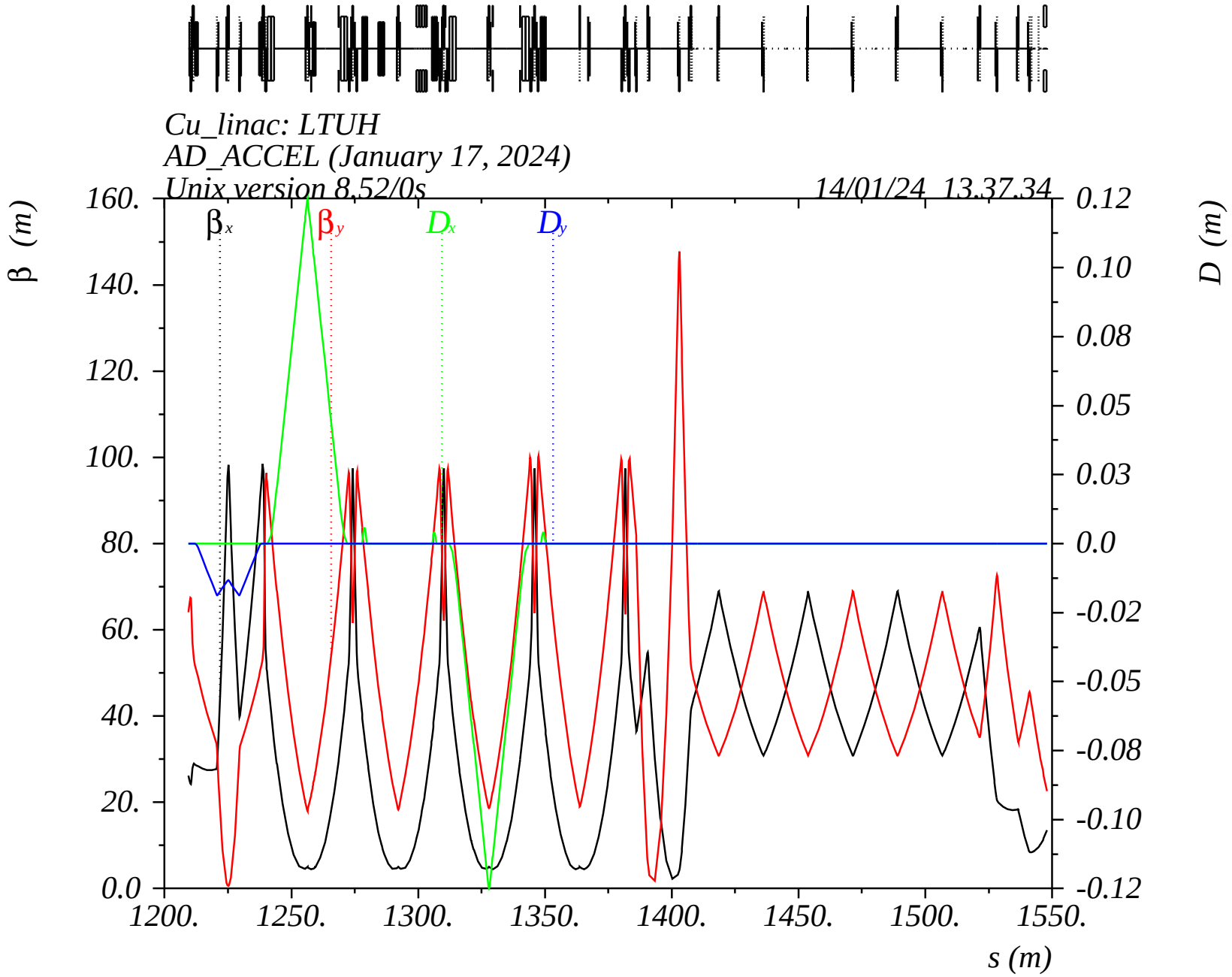


Cu_linac: BSY to LTUH
AD_ACCEL (January 17, 2024)
Unix version 8.52/0s *14/01/24 13.37.34*



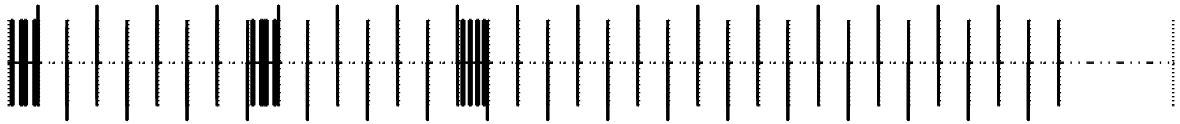
$\delta_E / p_0 c = 0.$

Table name = TWISS

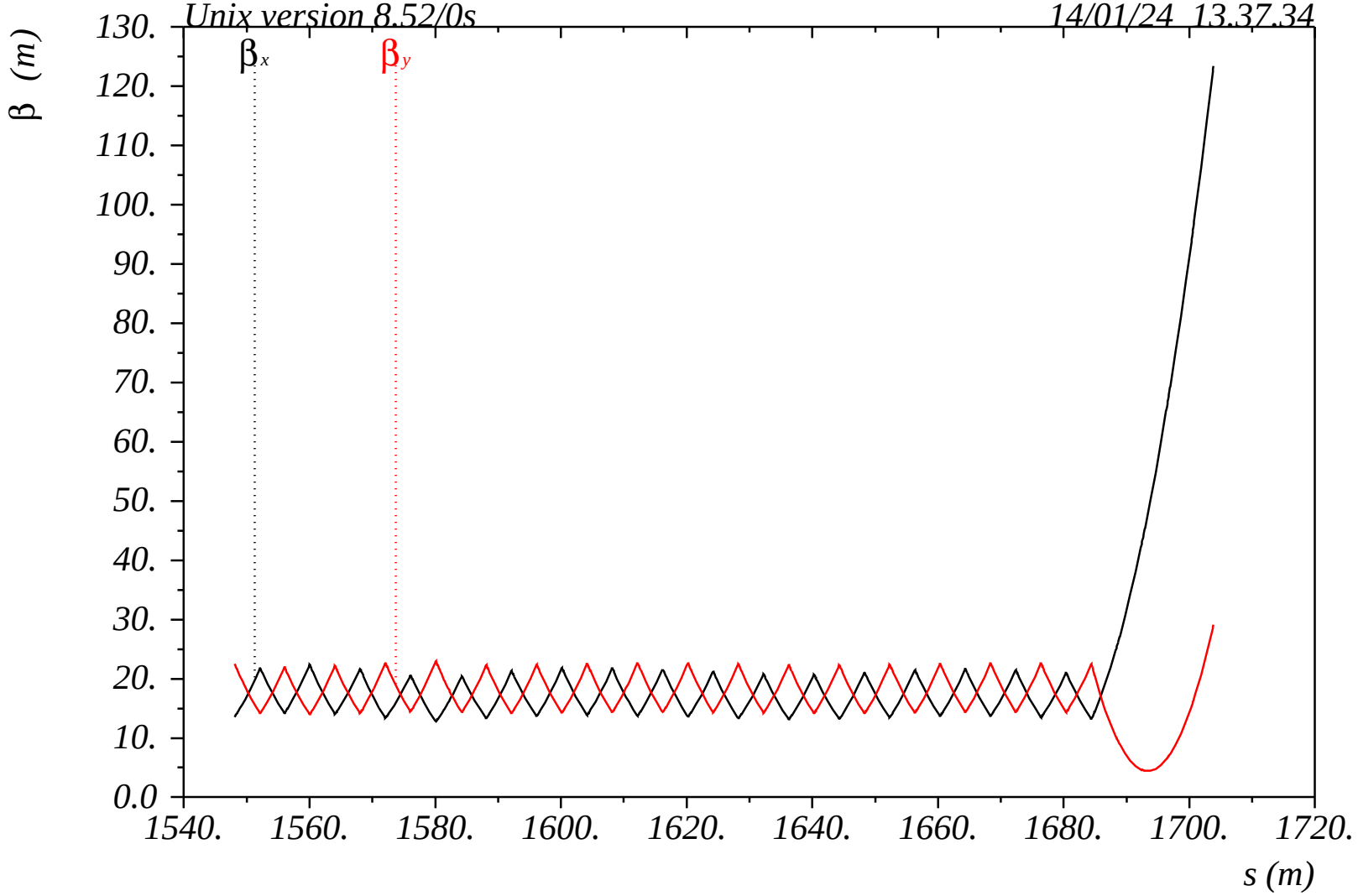


$\delta_E / p_0 c = 0.$

Table name = TWISS

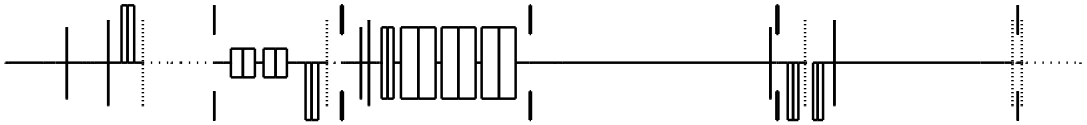


Cu_linac: HXR Undulator
AD_ACCEL (January 17, 2024)
Unix version 8.52/0s *14/01/24 13.37.34*

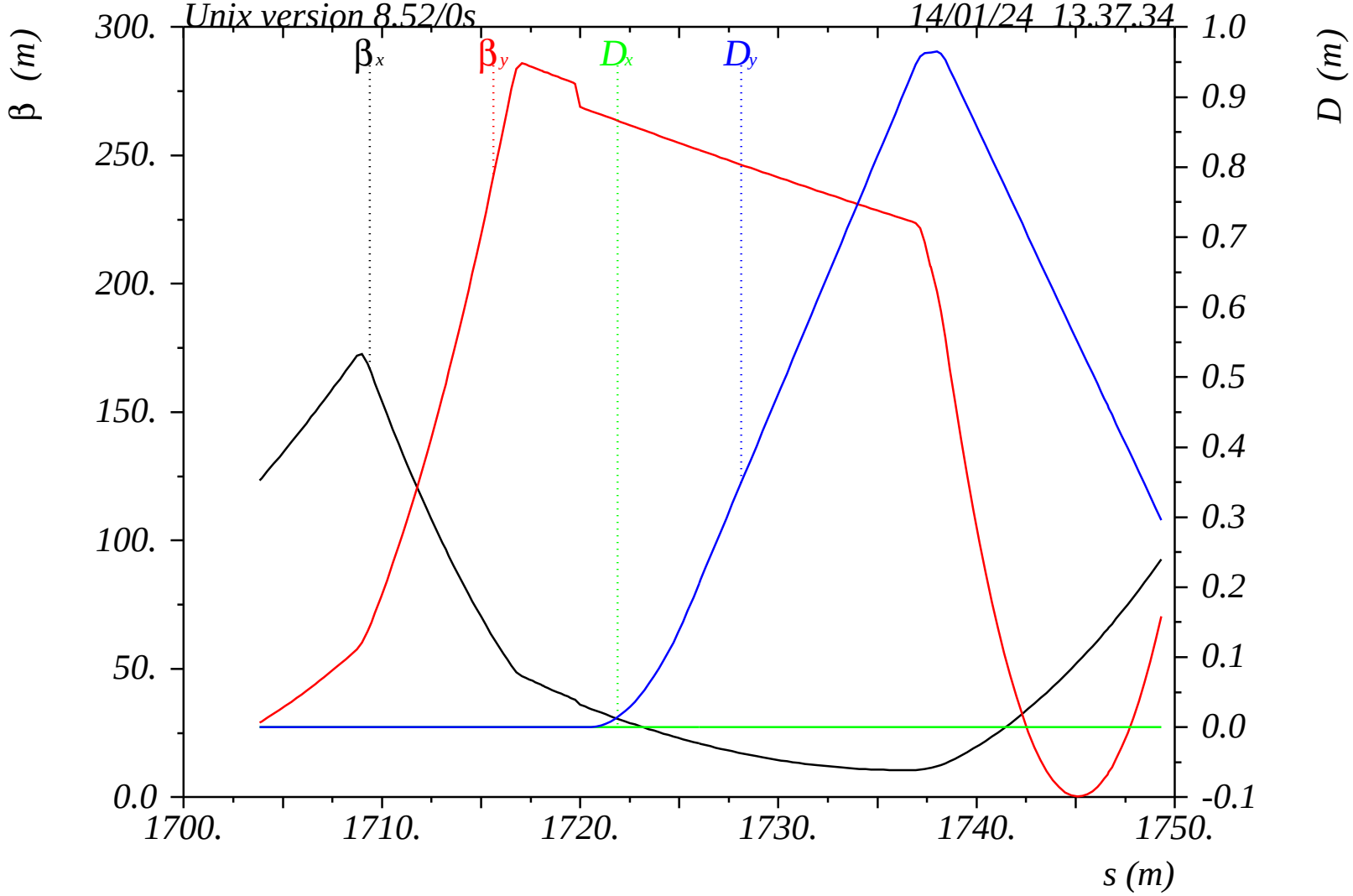


$\delta_E / p_0 c = 0.$

Table name = TWISS

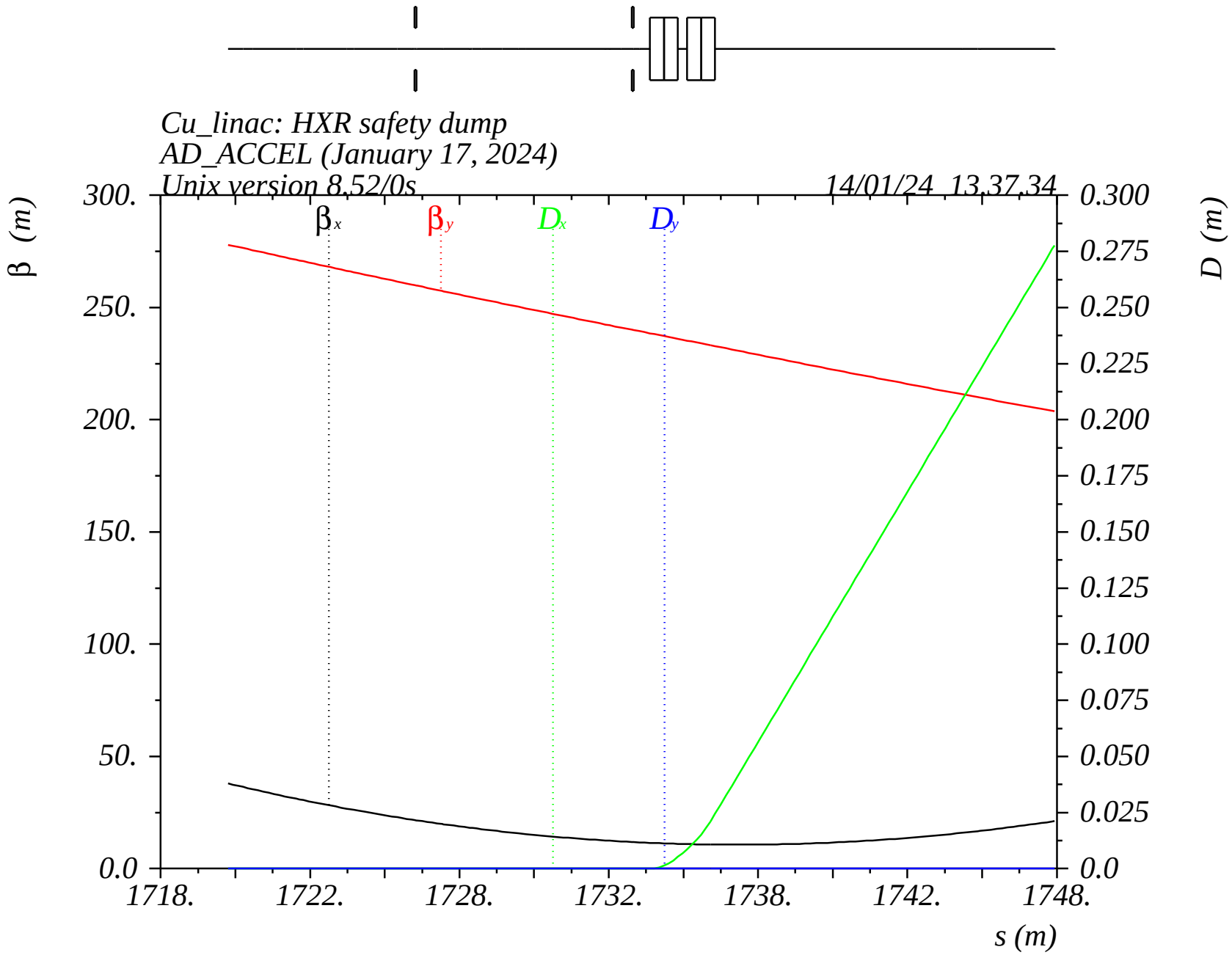


Cu_linac: HXR Post-undulator to dump
AD_ACCEL (January 17, 2024)
Unix version 8.52/0s *14/01/24 13.37.34*



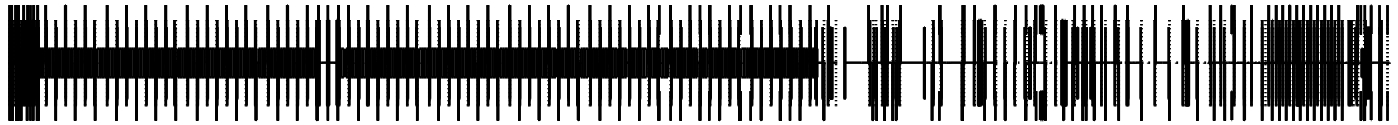
$\delta_E / p_0 c = 0.$

Table name = TWISS

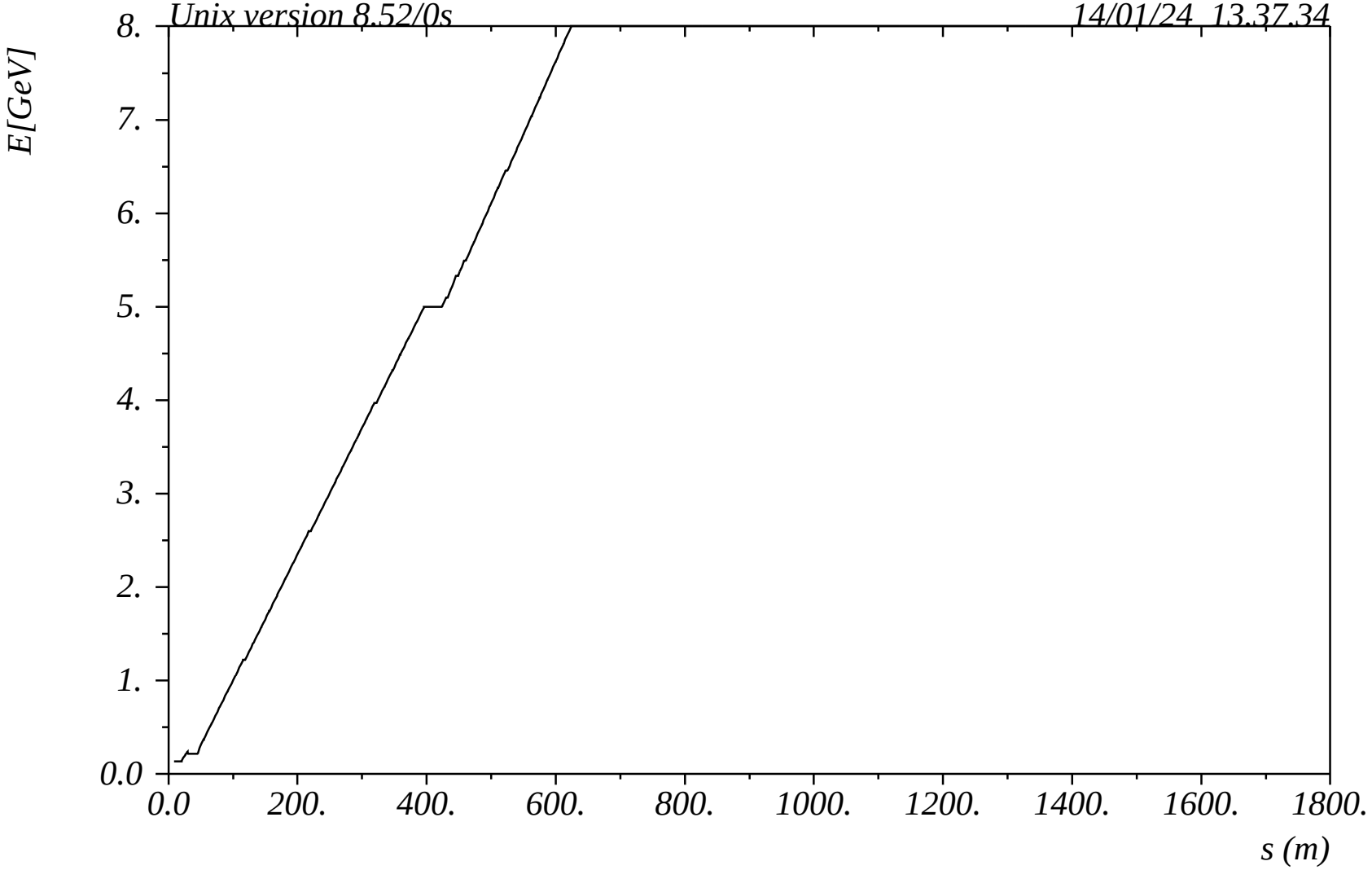


$\delta_E / p_0 c = 0.$

Table name = TWISS

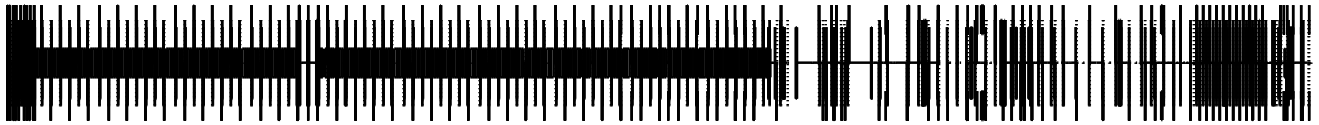


Cu_linac: DL1 to SXR dump
AD_ACCEL (January 17, 2024)
Unix version 8.52/0s *14/01/24 13.37.34*

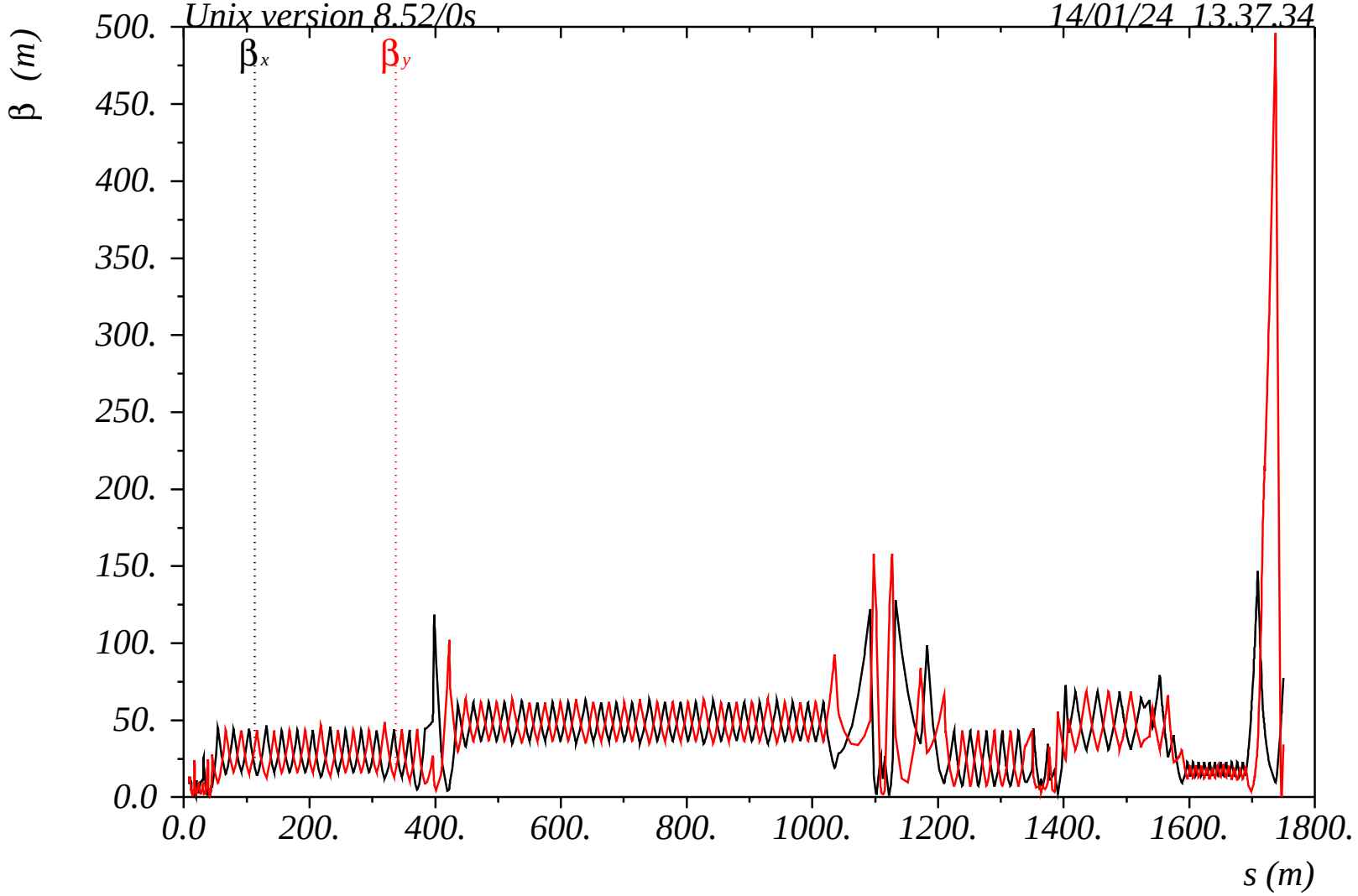


$\delta_E / p_0 c = 0.$

Table name = TWISS

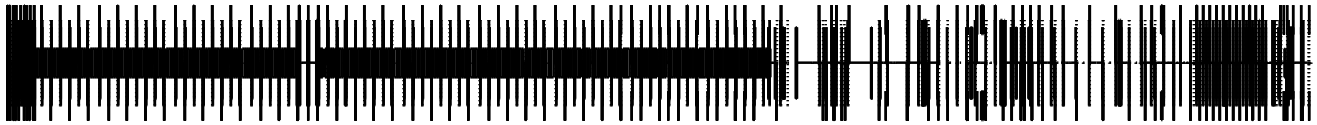


Cu_linac: DL1 to SXR dump
AD_ACCEL (January 17, 2024)
Unix version 8.52/0s *14/01/24 13.37.34*

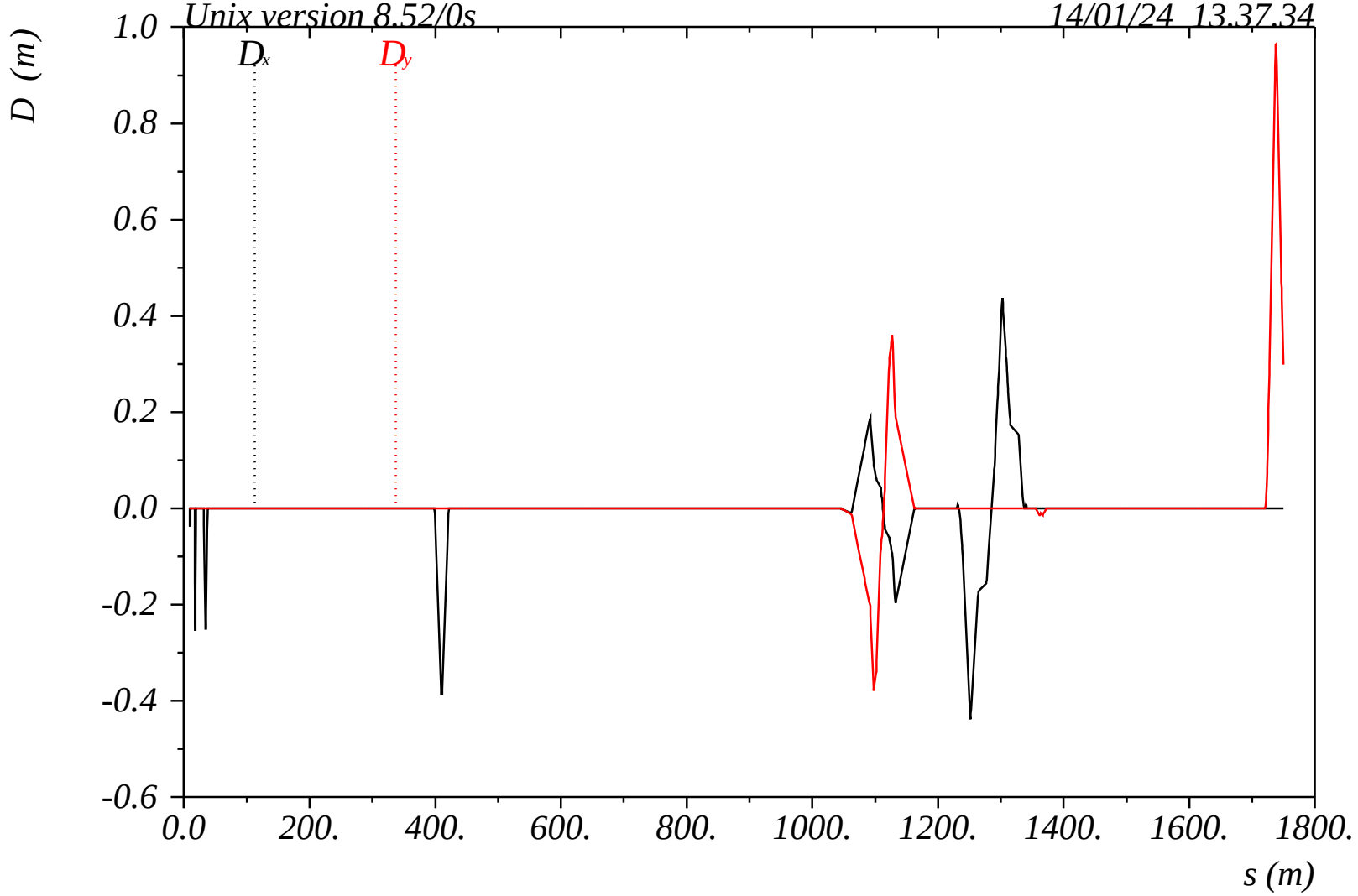


$\delta_E / p_0 c = 0.$

Table name = TWISS

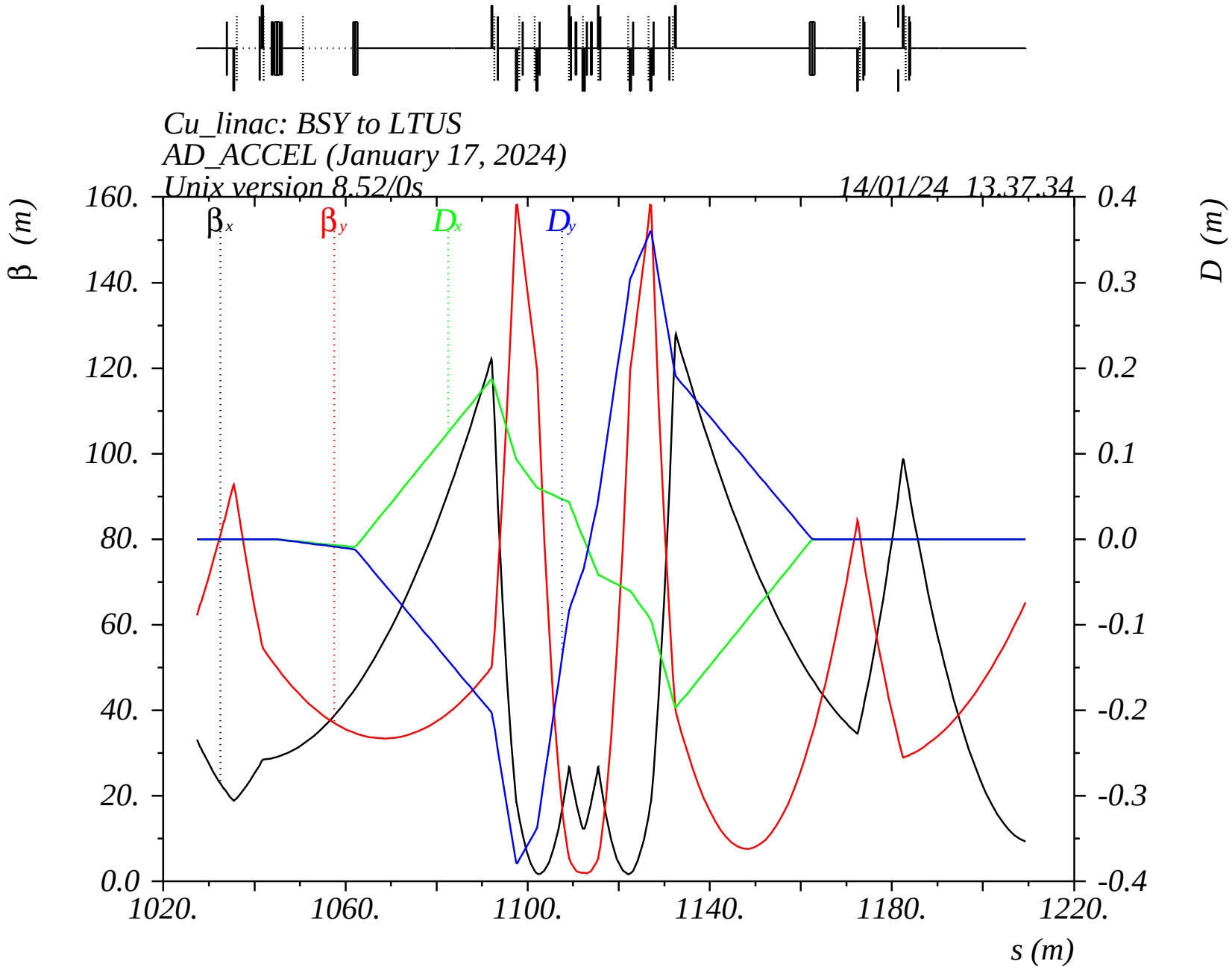


Cu_linac: DL1 to SXR dump
AD_ACCEL (January 17, 2024)
Unix version 8.52/0s *14/01/24 13.37.34*



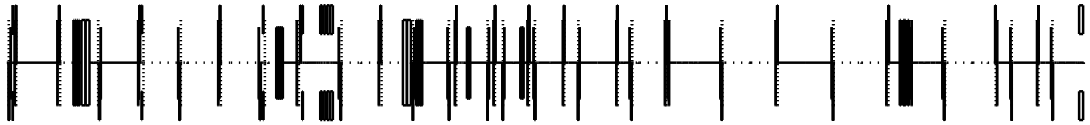
$\delta_E / p_0 c = 0.$

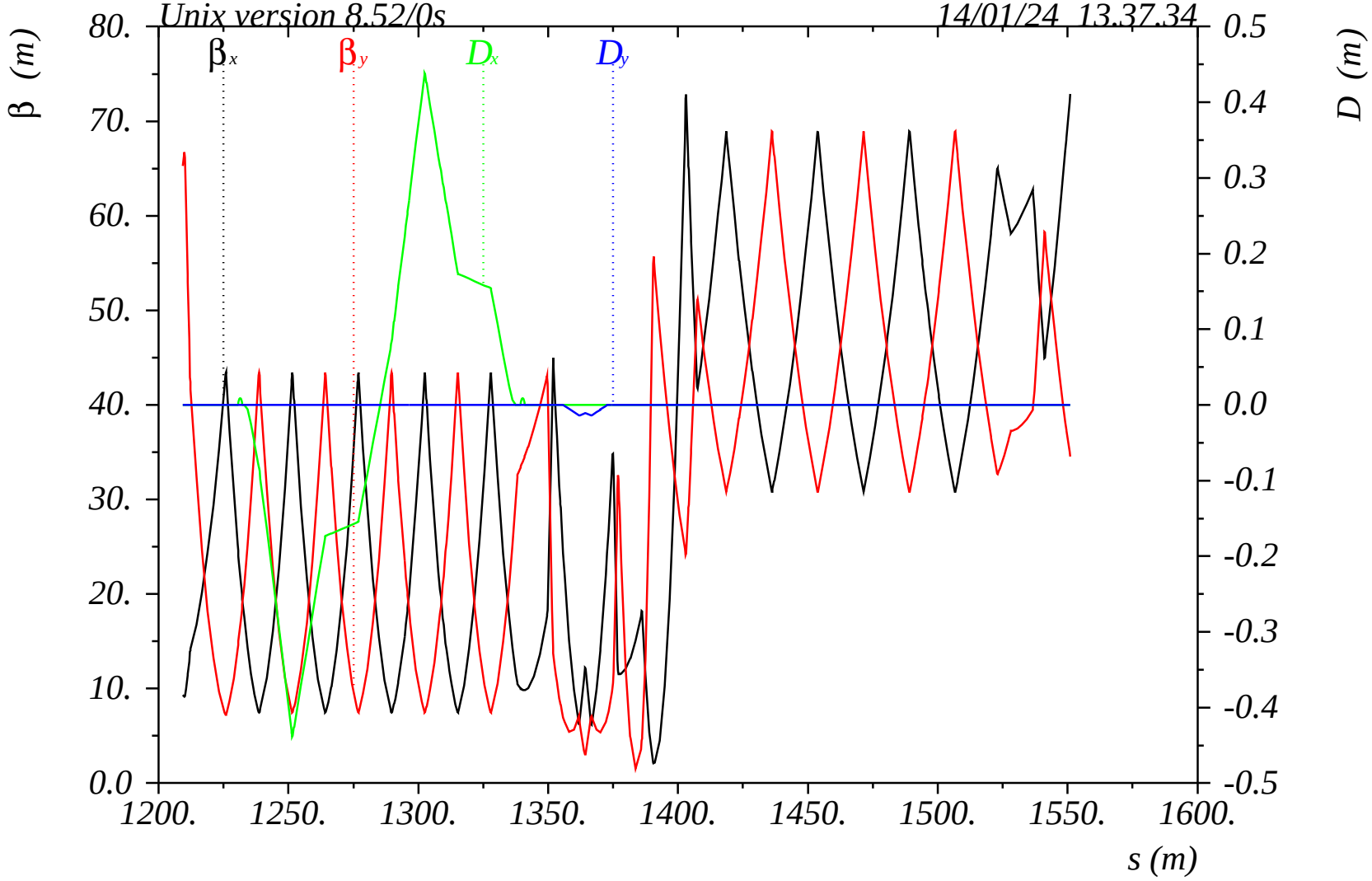
Table name = TWISS



$\delta_E / p_0 c = 0.$

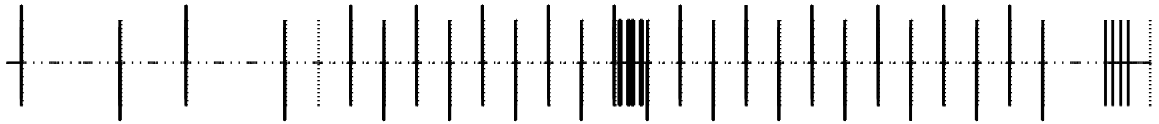
Table name = TWISS



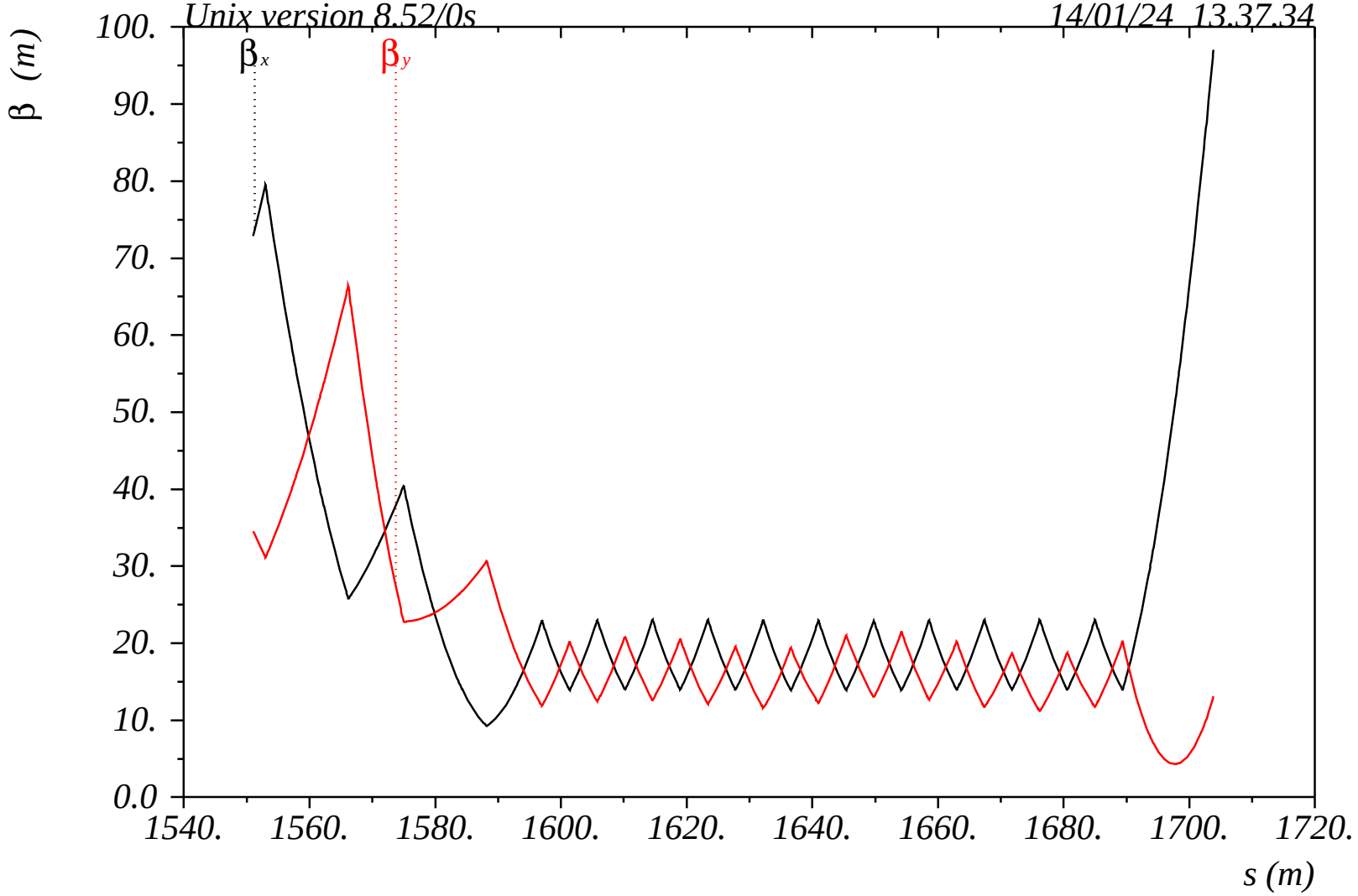


$\delta_E / p_0 c = 0.$

Table name = TWISS

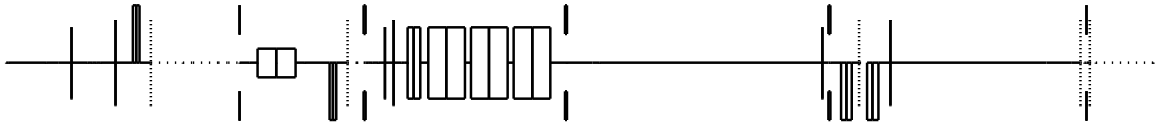


Cu_linac: SXR Undulator
AD_ACCEL (January 17, 2024)
Unix version 8.52/0s *14/01/24 13.37.34*

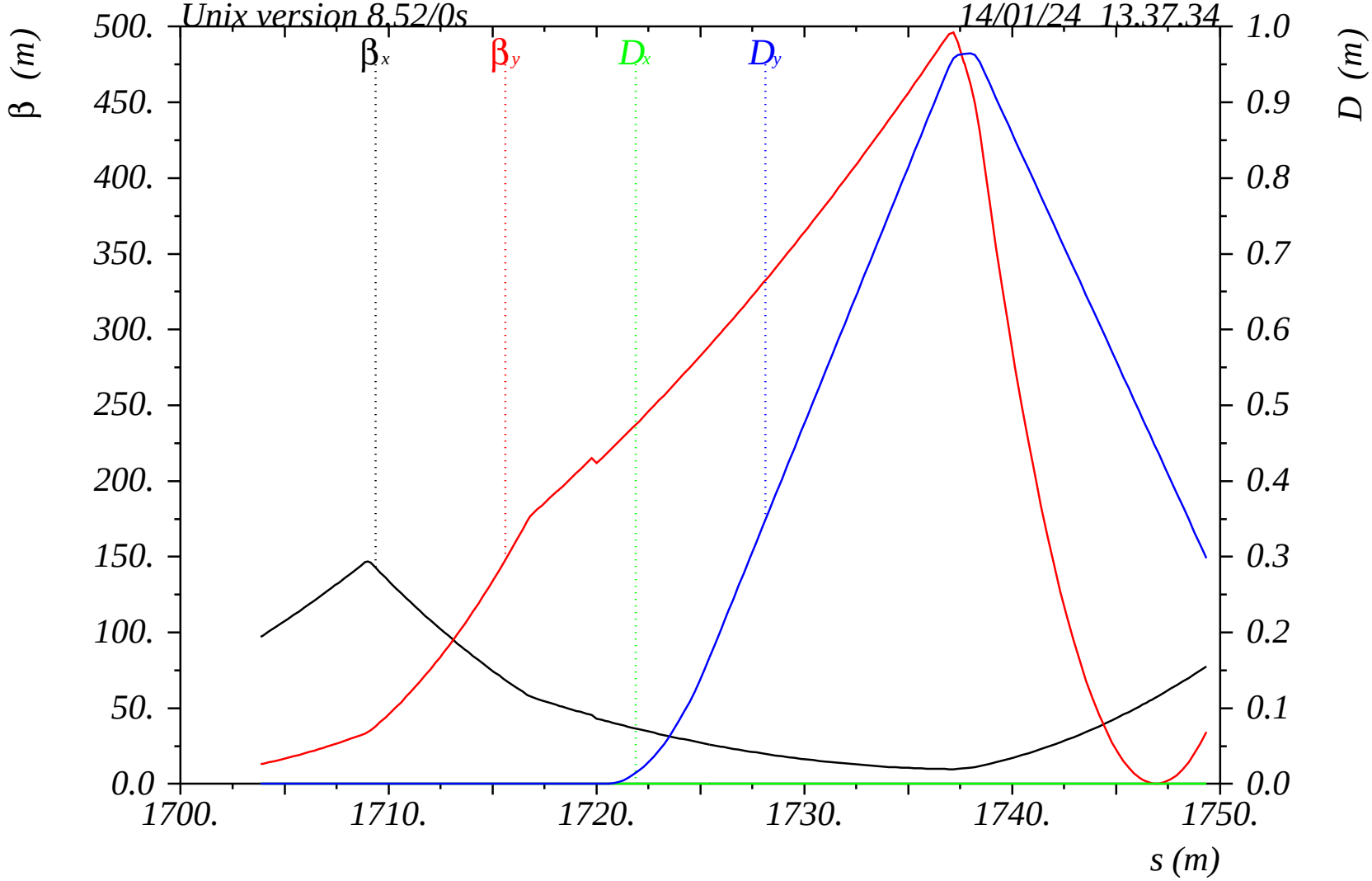


$\delta_E / p_0 c = 0.$

Table name = TWISS

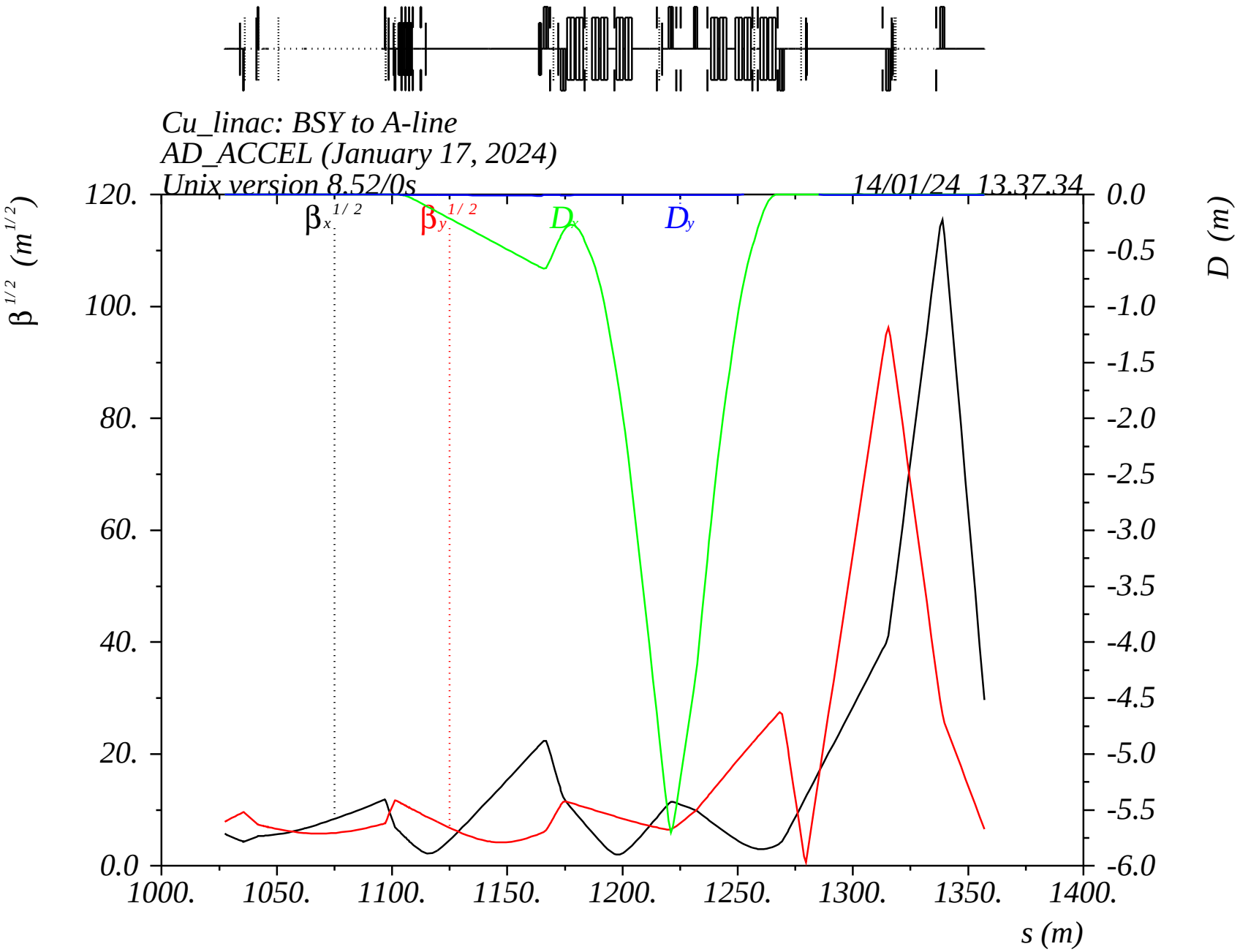


Cu_linac: SXR Post-indulator to dump
AD_ACCEL (January 17, 2024)
Unix version 8.52/0s *14/01/24 13.37.34*



$\delta_E / p_0 c = 0.$

Table name = TWISS



$\delta_E / p_0 c = 0.$

Table name = TWISS