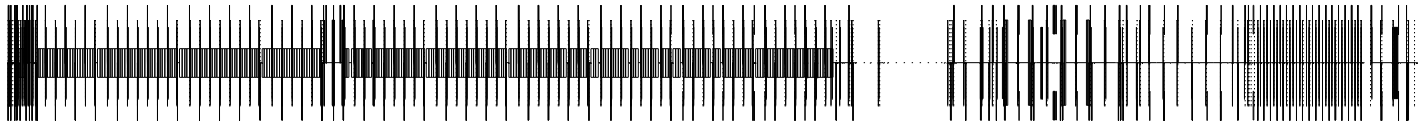
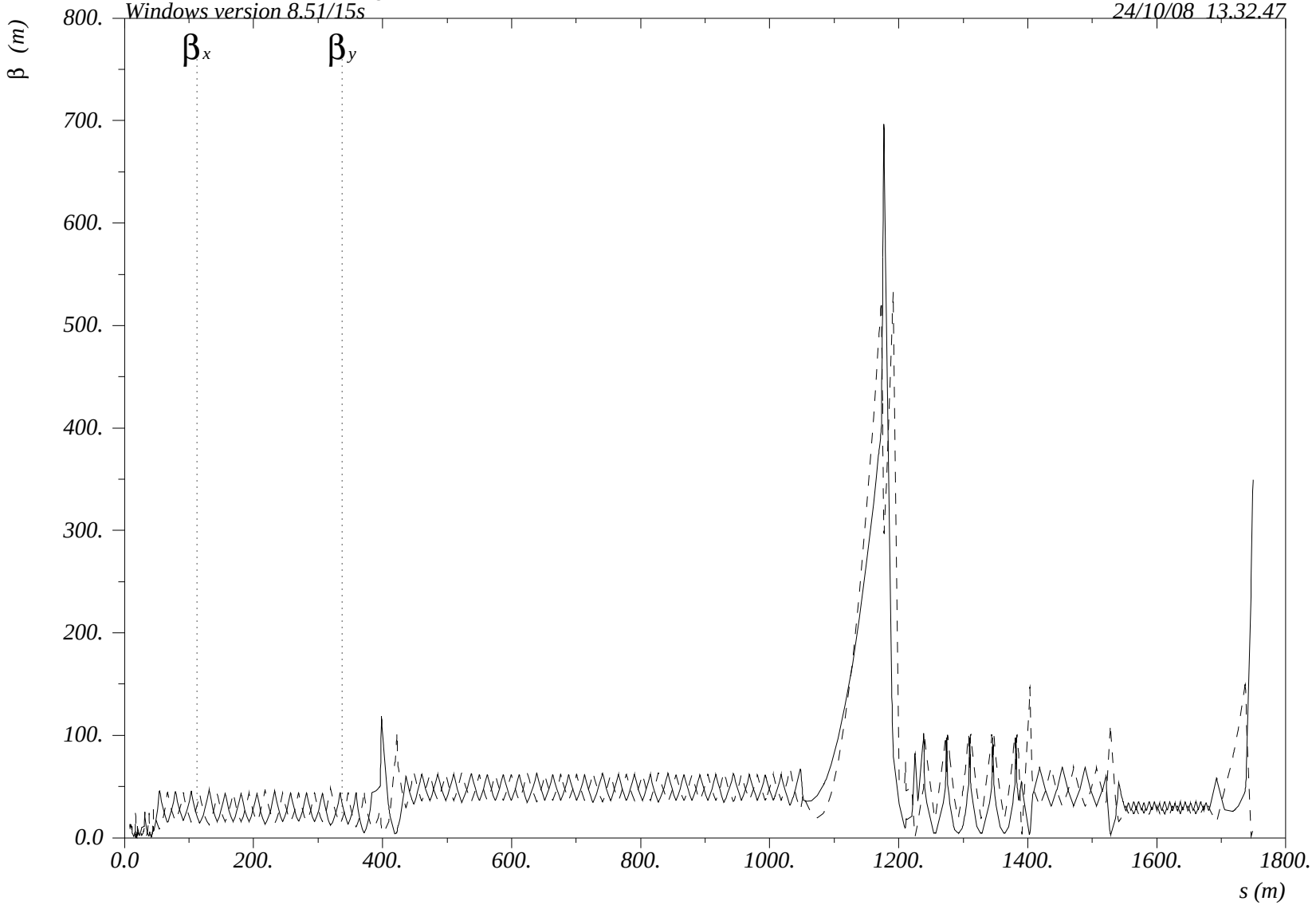
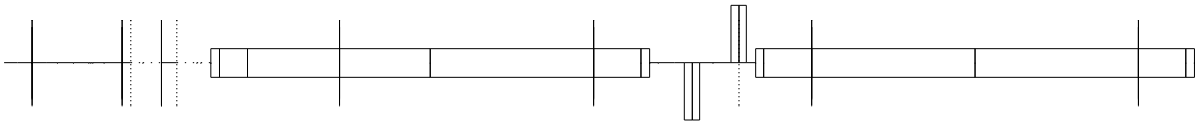


Cathode to Main Dump
LCLS: LCLS10OCT08 design
Windows version 8.51/15s
24/10/08 13.32.47



$\delta_E / p_0 c = 0.$

Table name = TWISS



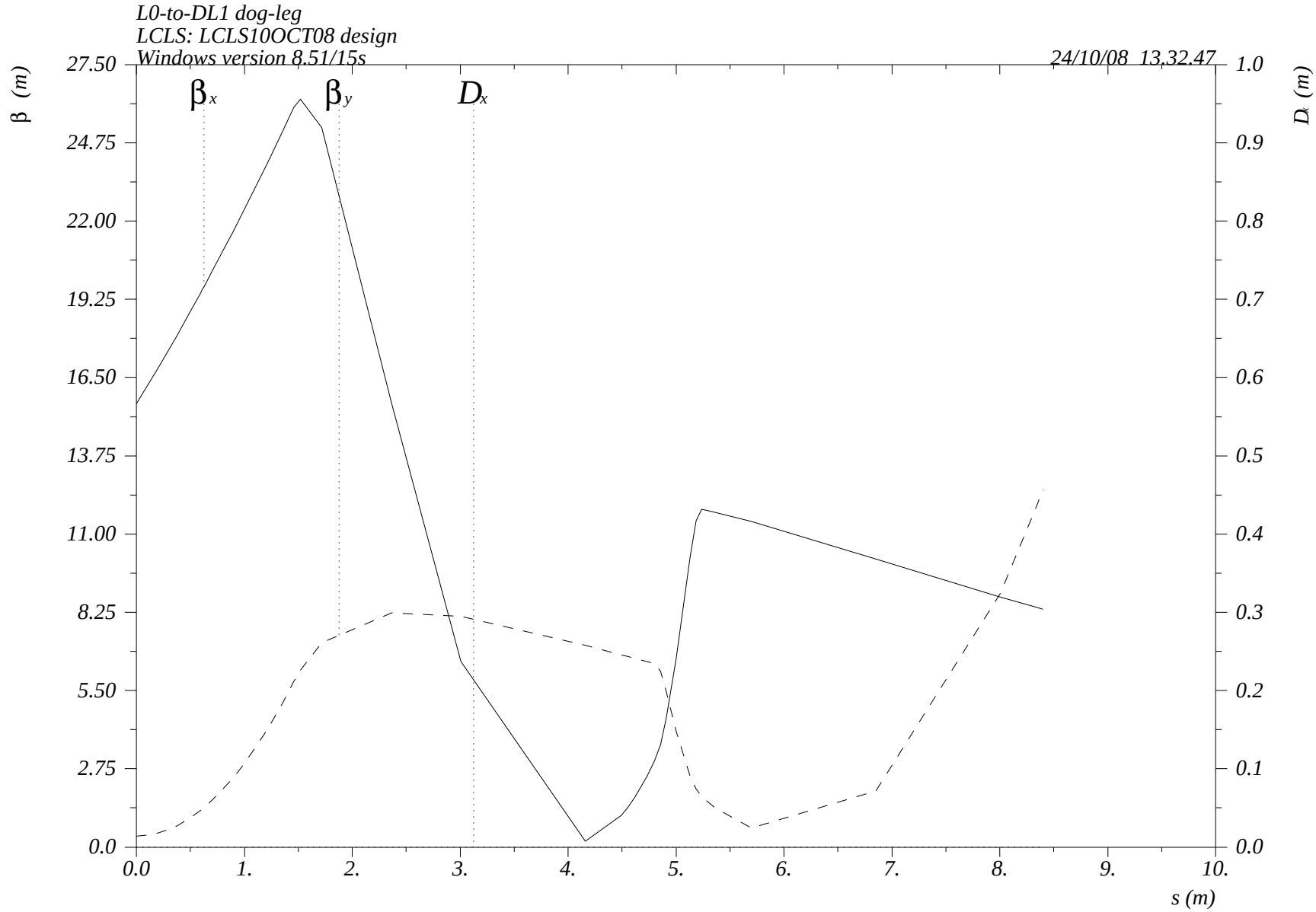


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Table name = TWISS

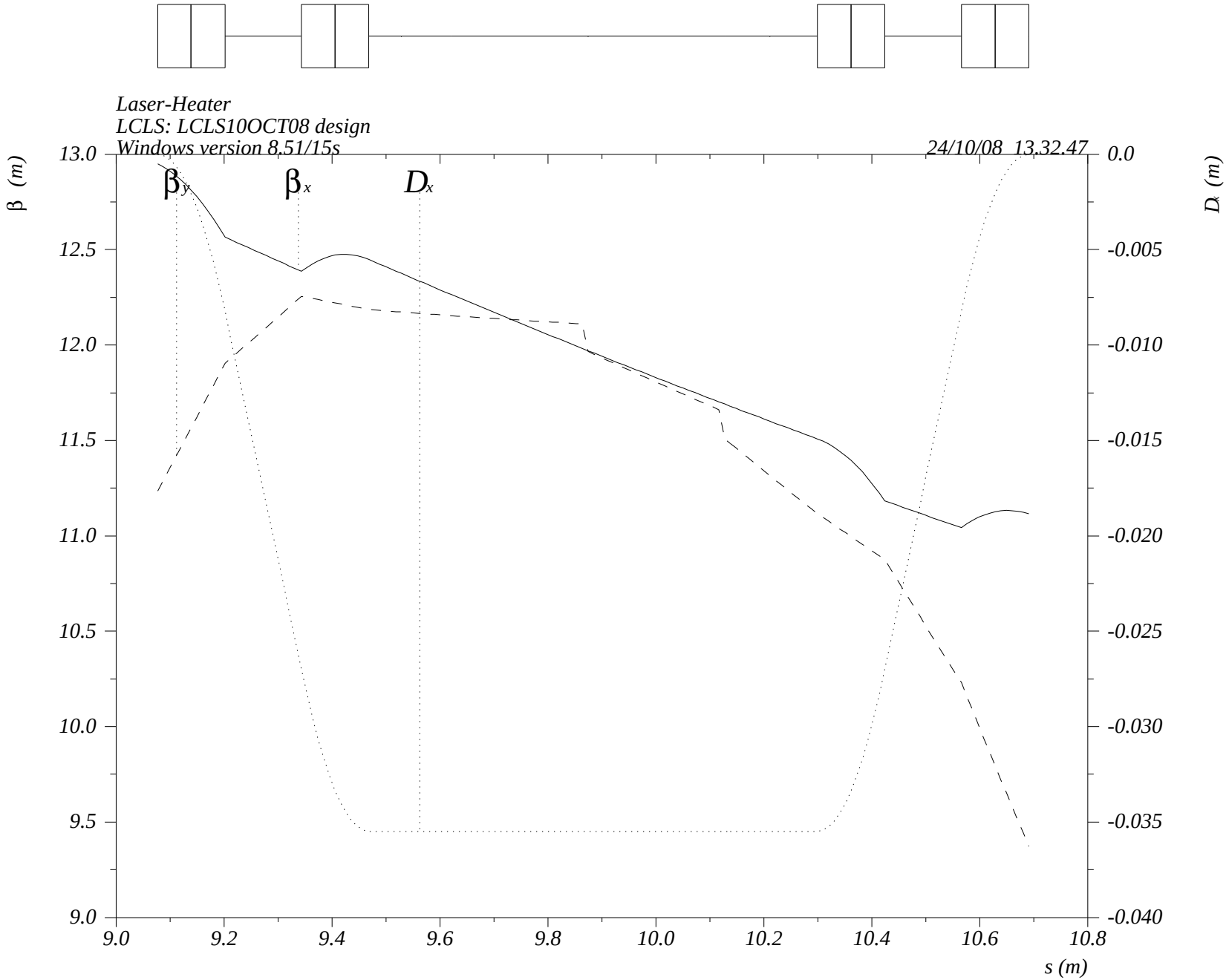

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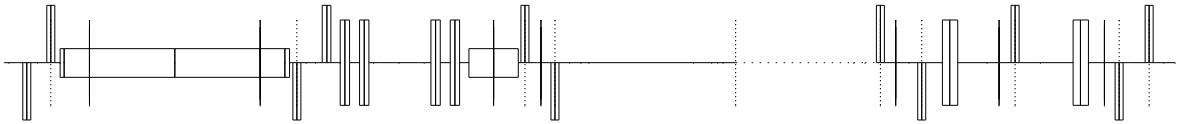
Table name = TWISS



L0-to-DL1 dog-leg
LCLS: LCLS10OCT08 design
Windows version 8.51/15s

24/10/08 13.32.47

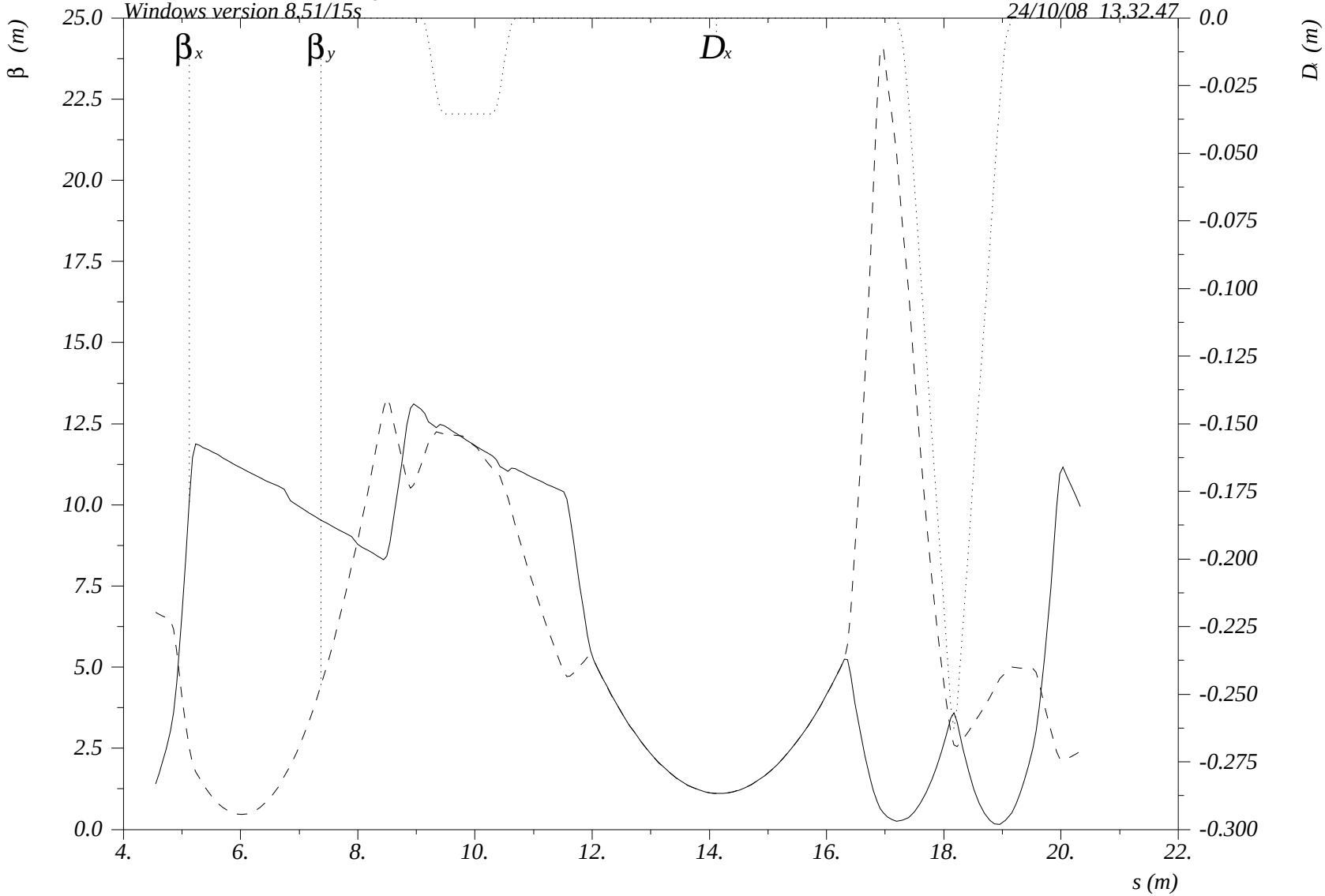


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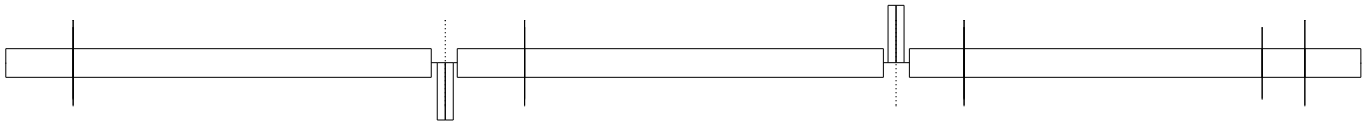
Table name = TWISS



L1-linac
LCLS: LCLS10OCT08 design
Windows version 8.51/15s
24/10/08 13.32.47

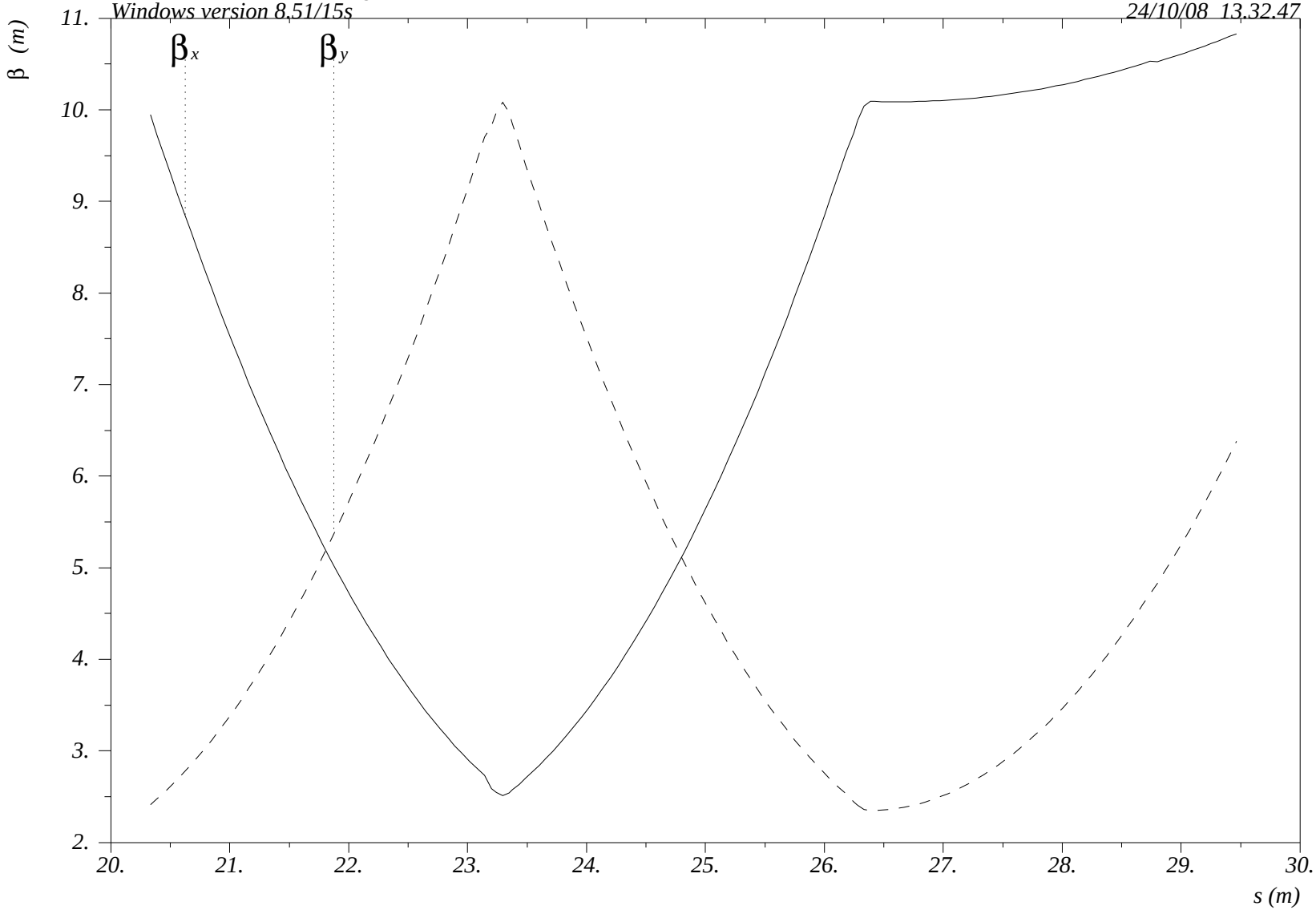


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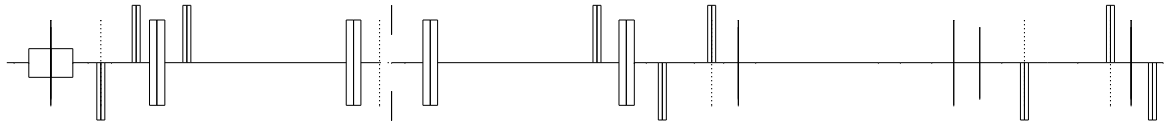
Table name = TWISS



BC1-chicane
LCLS: LCLS10OCT08 design
Windows version 8.51/15s

24/10/08 13.32.47

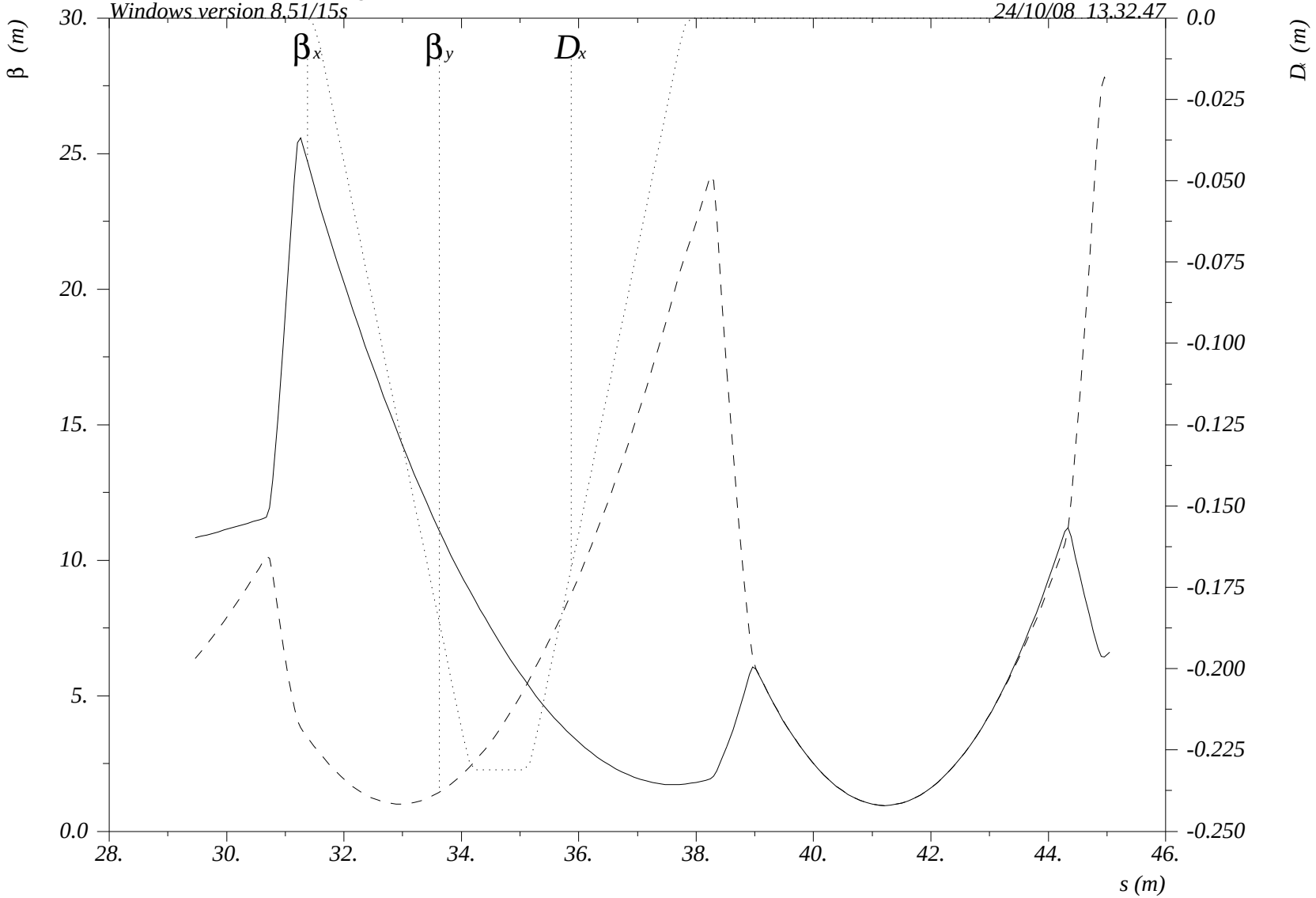


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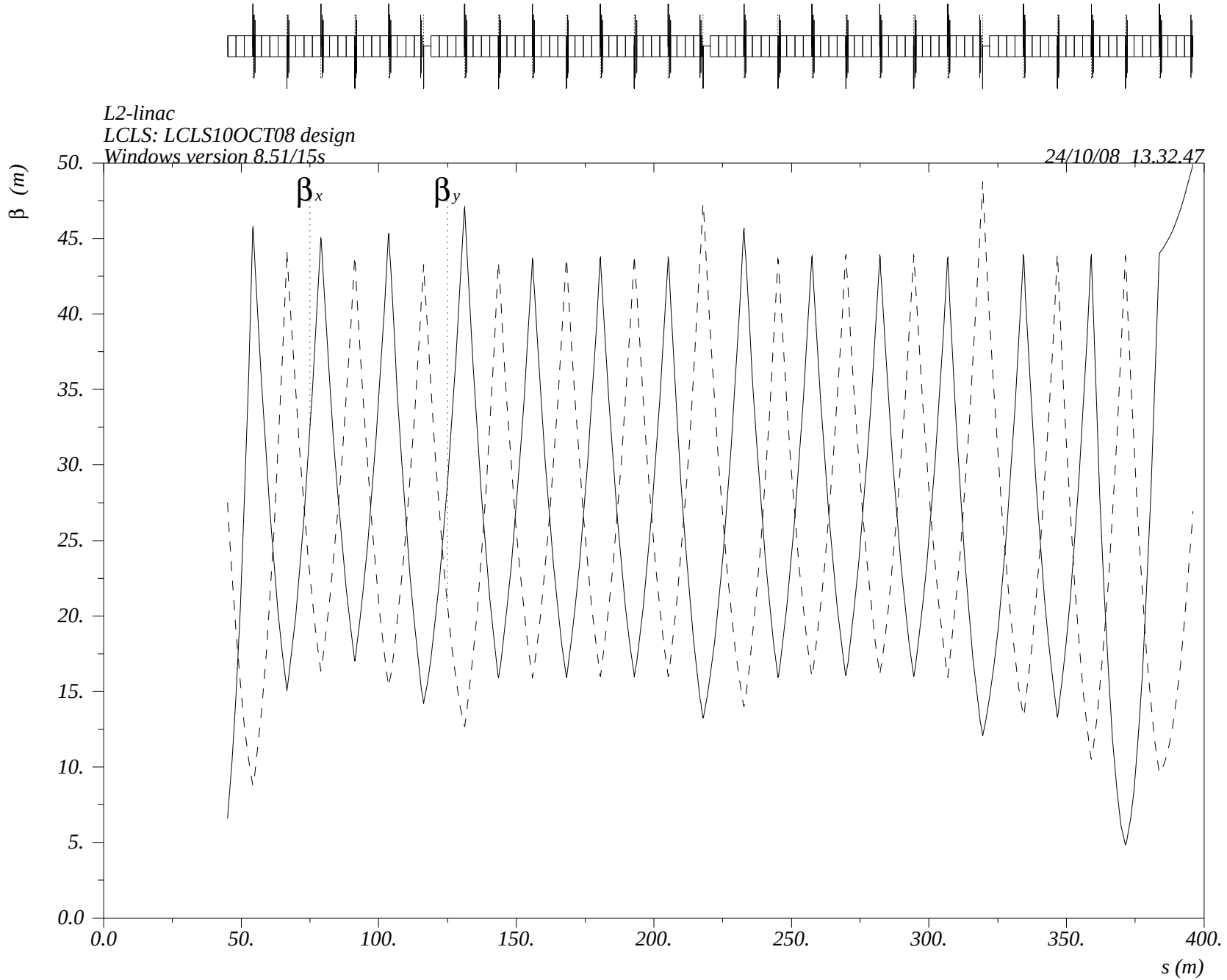
Table name = TWISS



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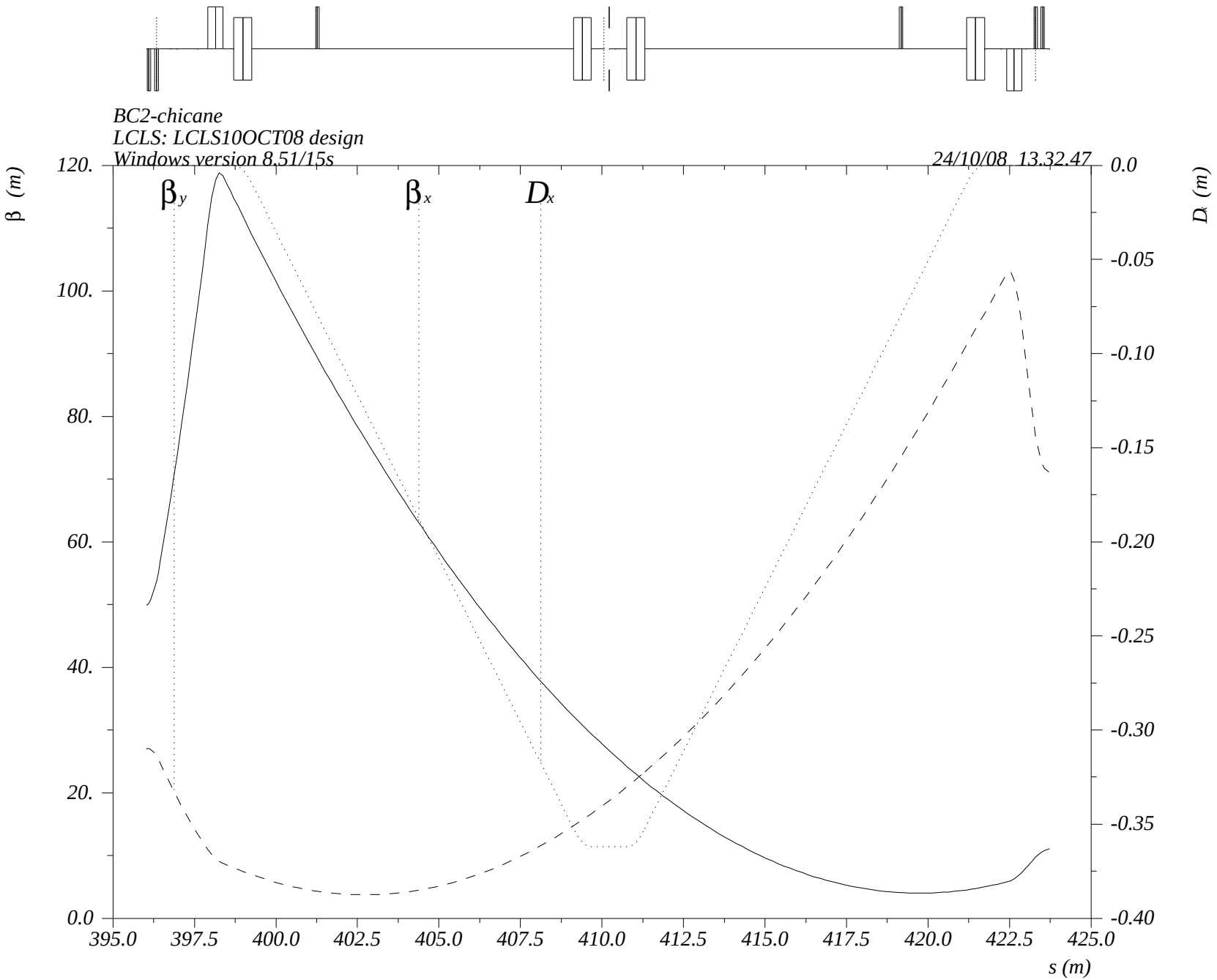

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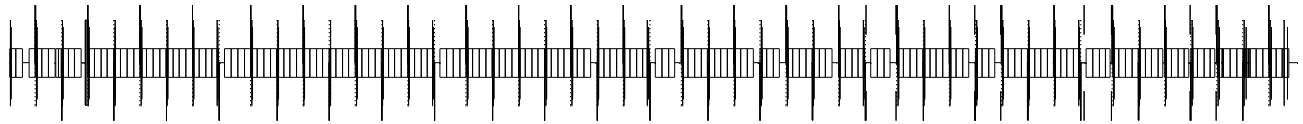
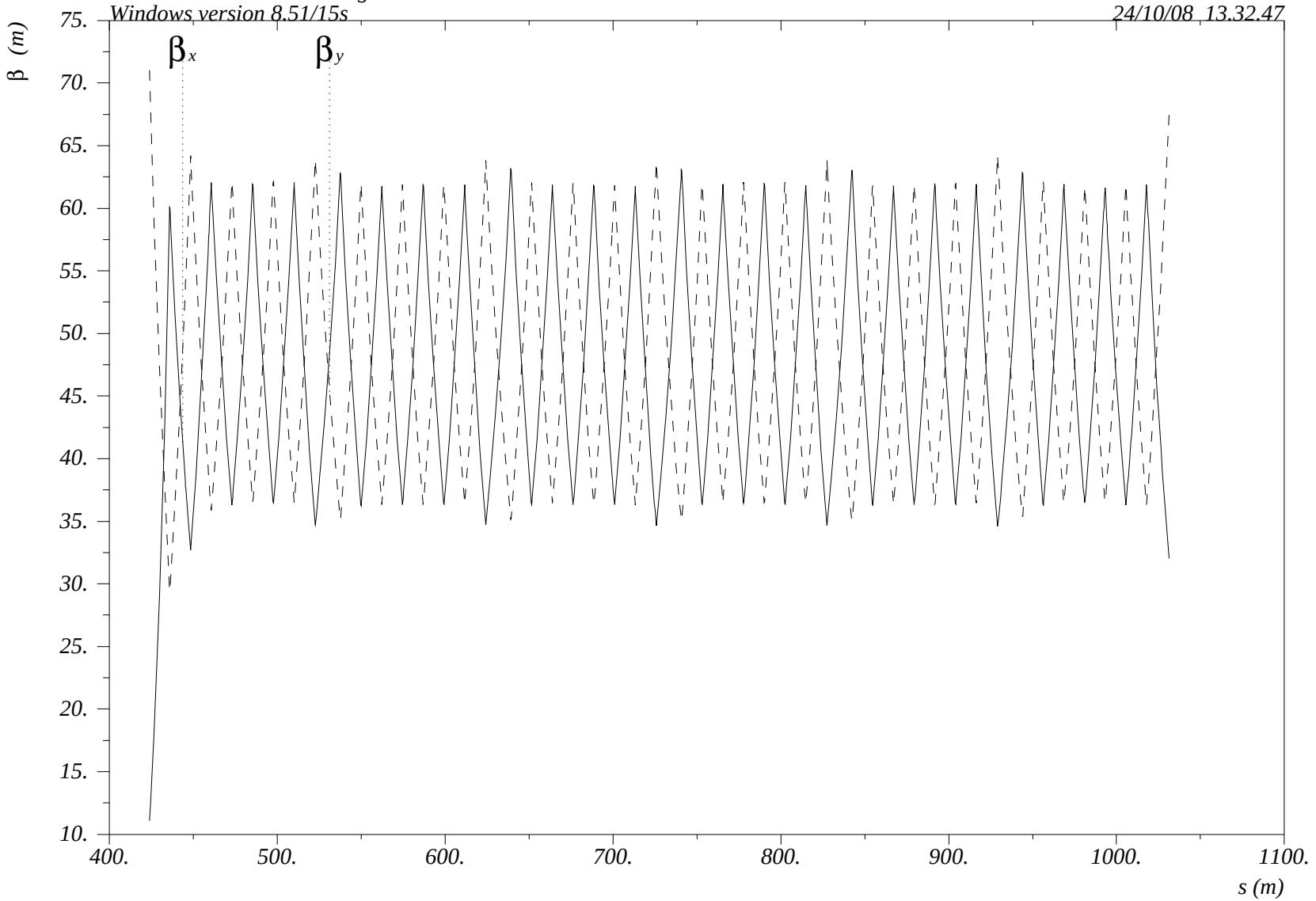


L3-linac
LCLS: LCLS10OCT08 design
Windows version 8.51/15s *24/10/08 13.32.47*



$\delta_E / p_0 c = 0.$

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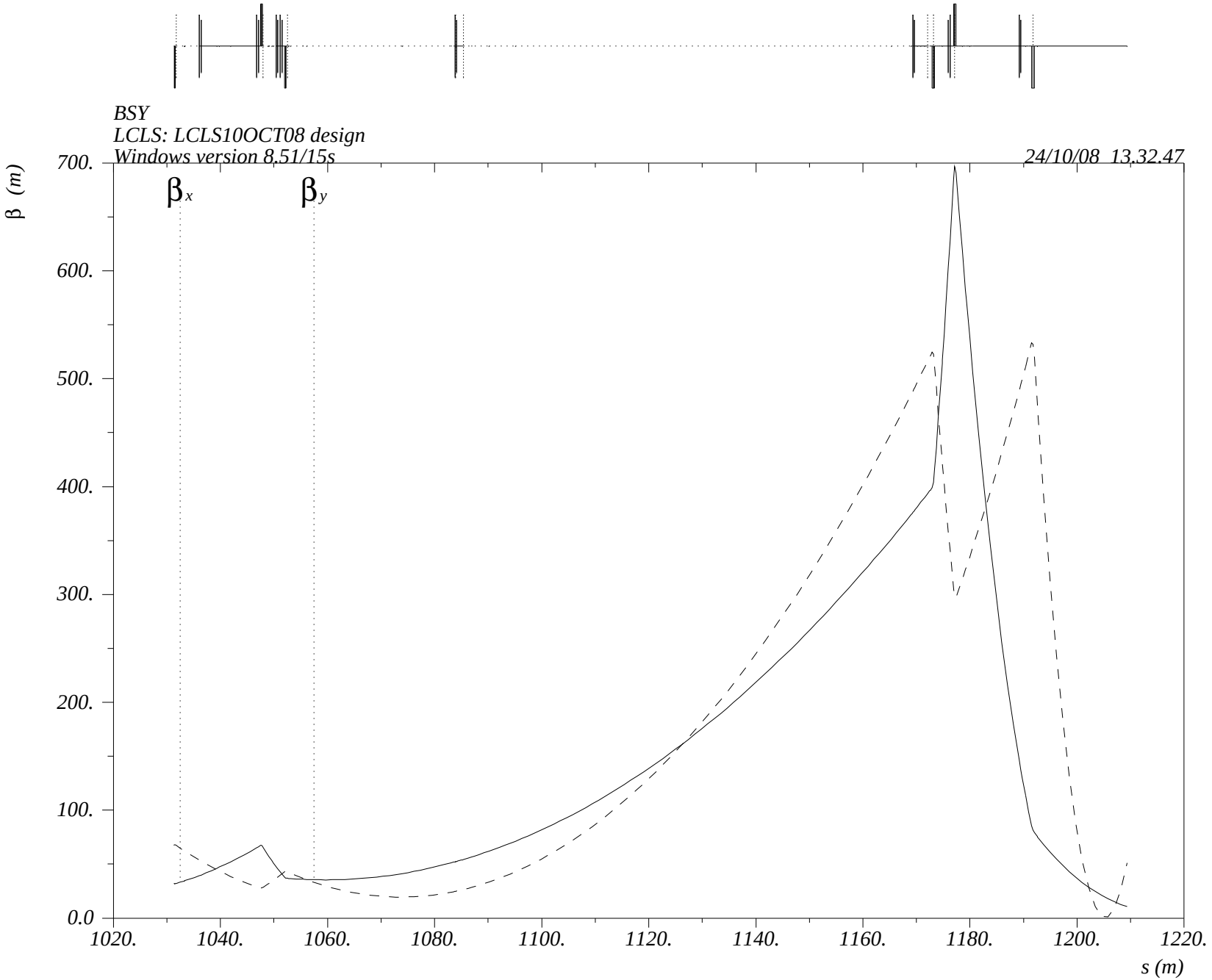
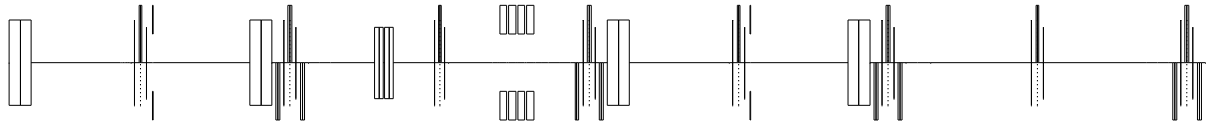


$\delta_E / p_0 c = 0.$

Table name = TWISS



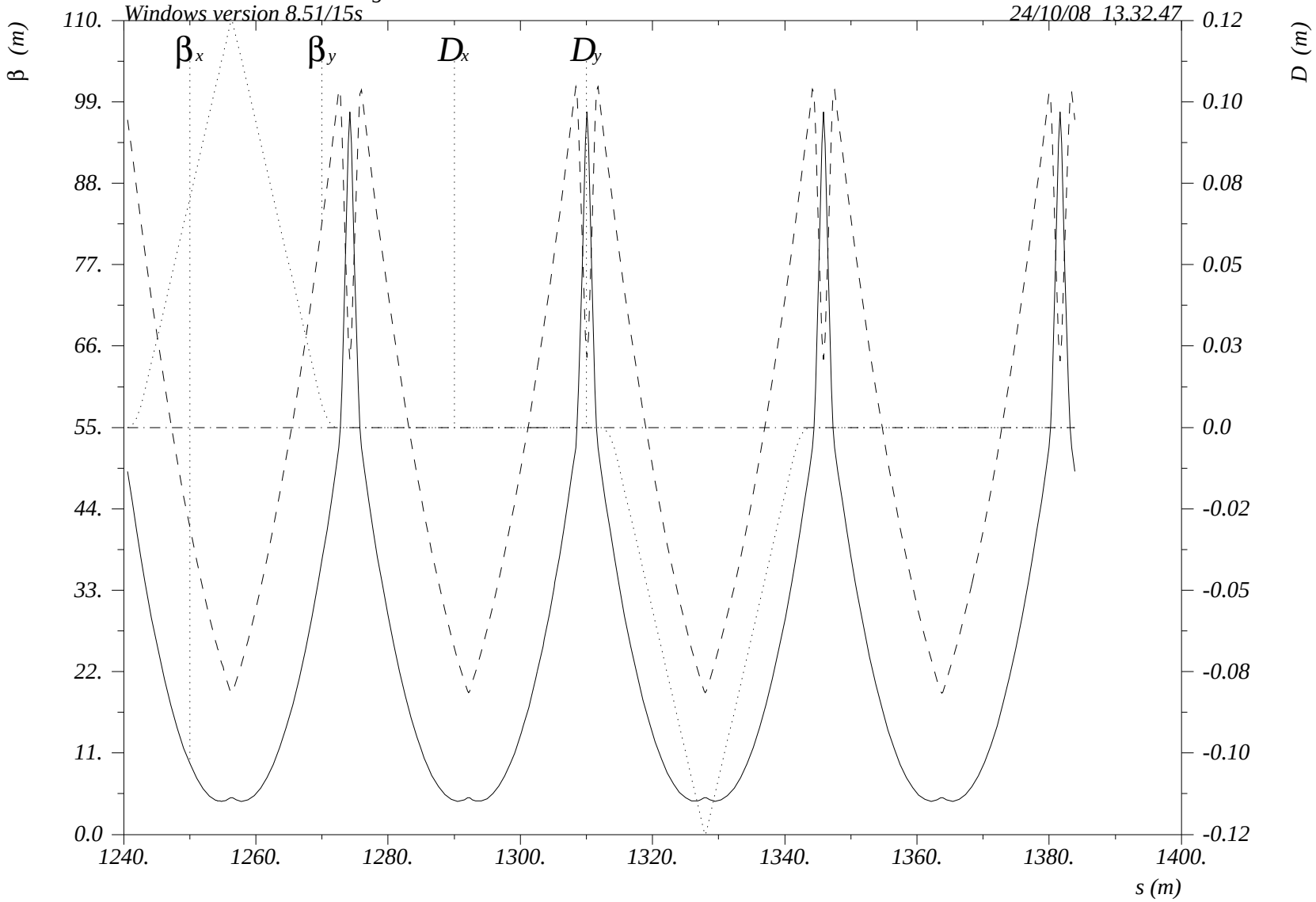


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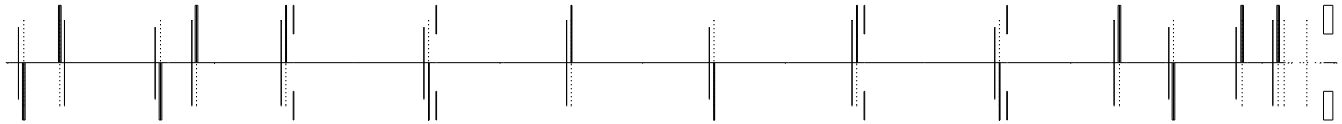
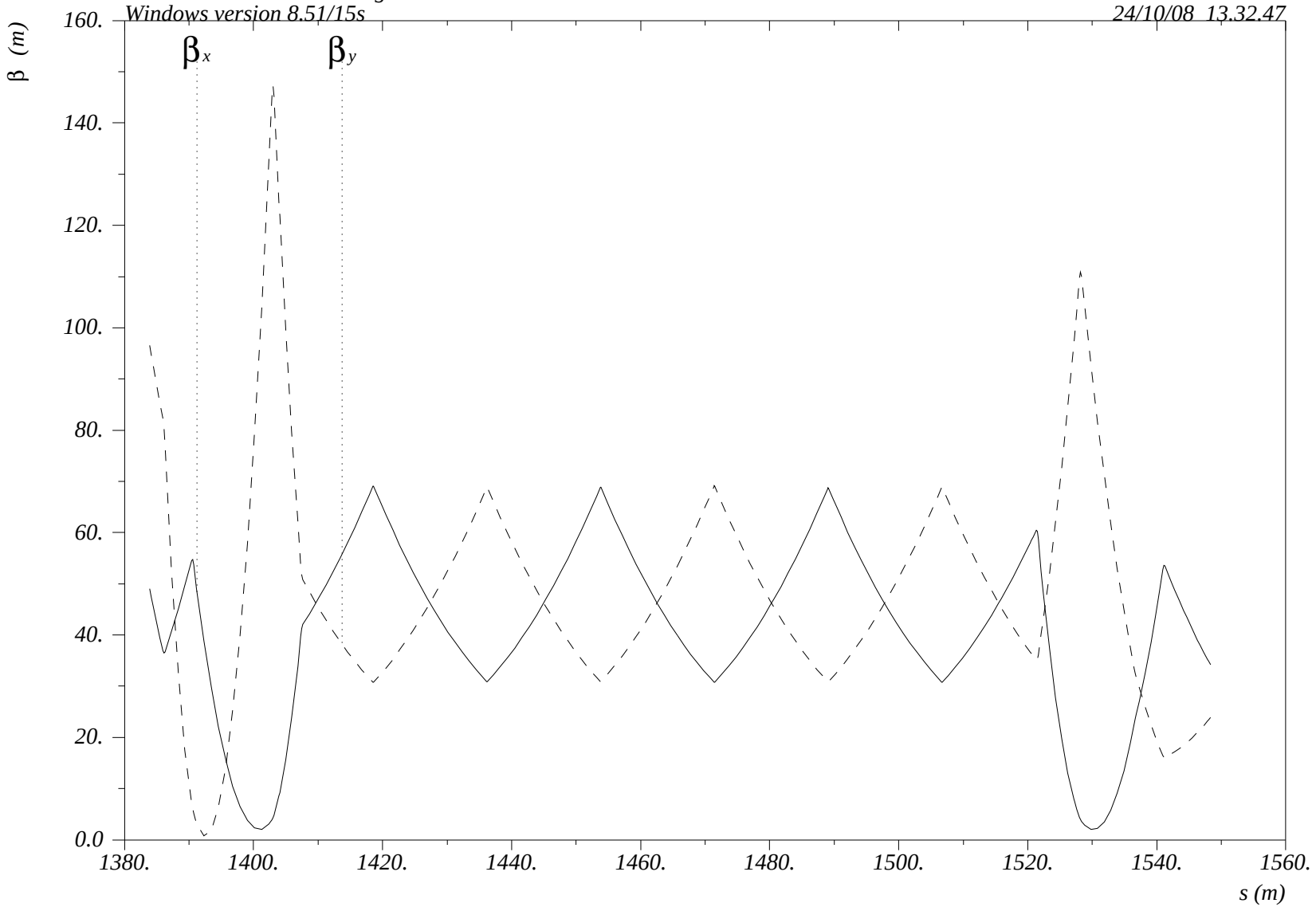
Table name = TWISS



Undulator emittance diagnostics
LCLS: LCLS10OCT08 design
Windows version 8.51/15s *24/10/08 13.32.47*



$\delta_E / p_0 c = 0.$

Table name = TWISS

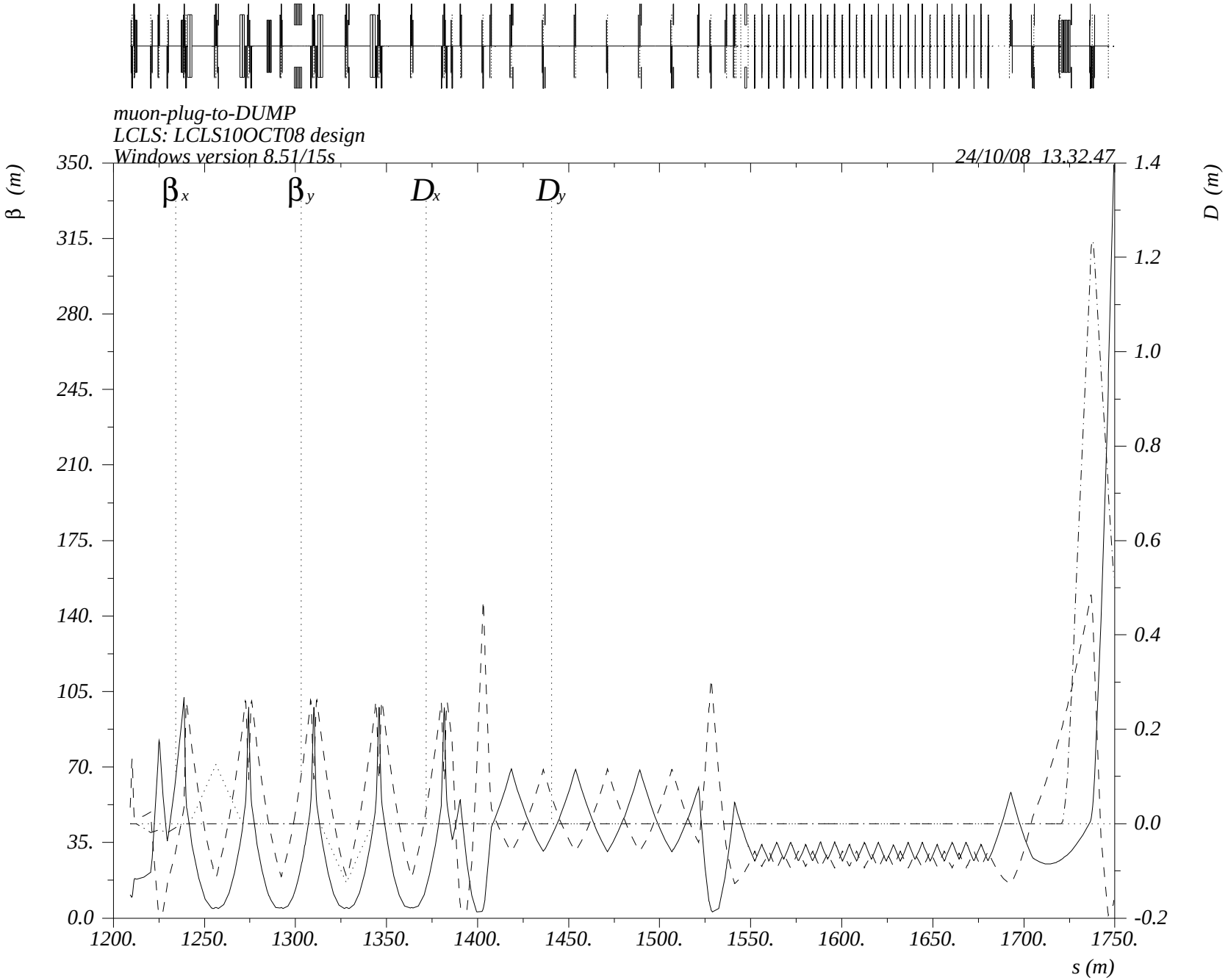


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Table name = TWISS

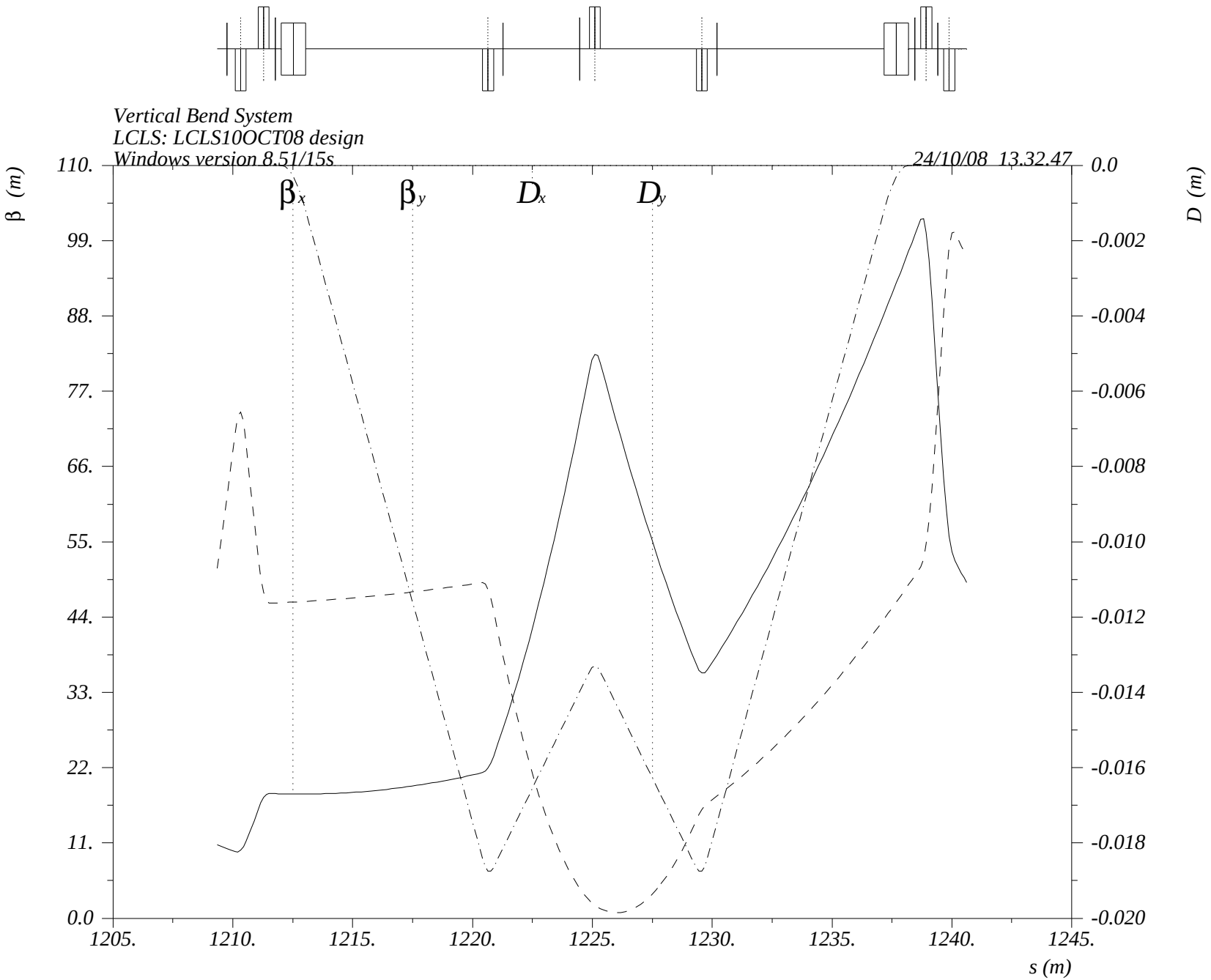

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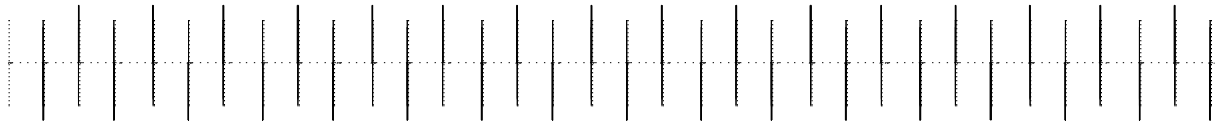
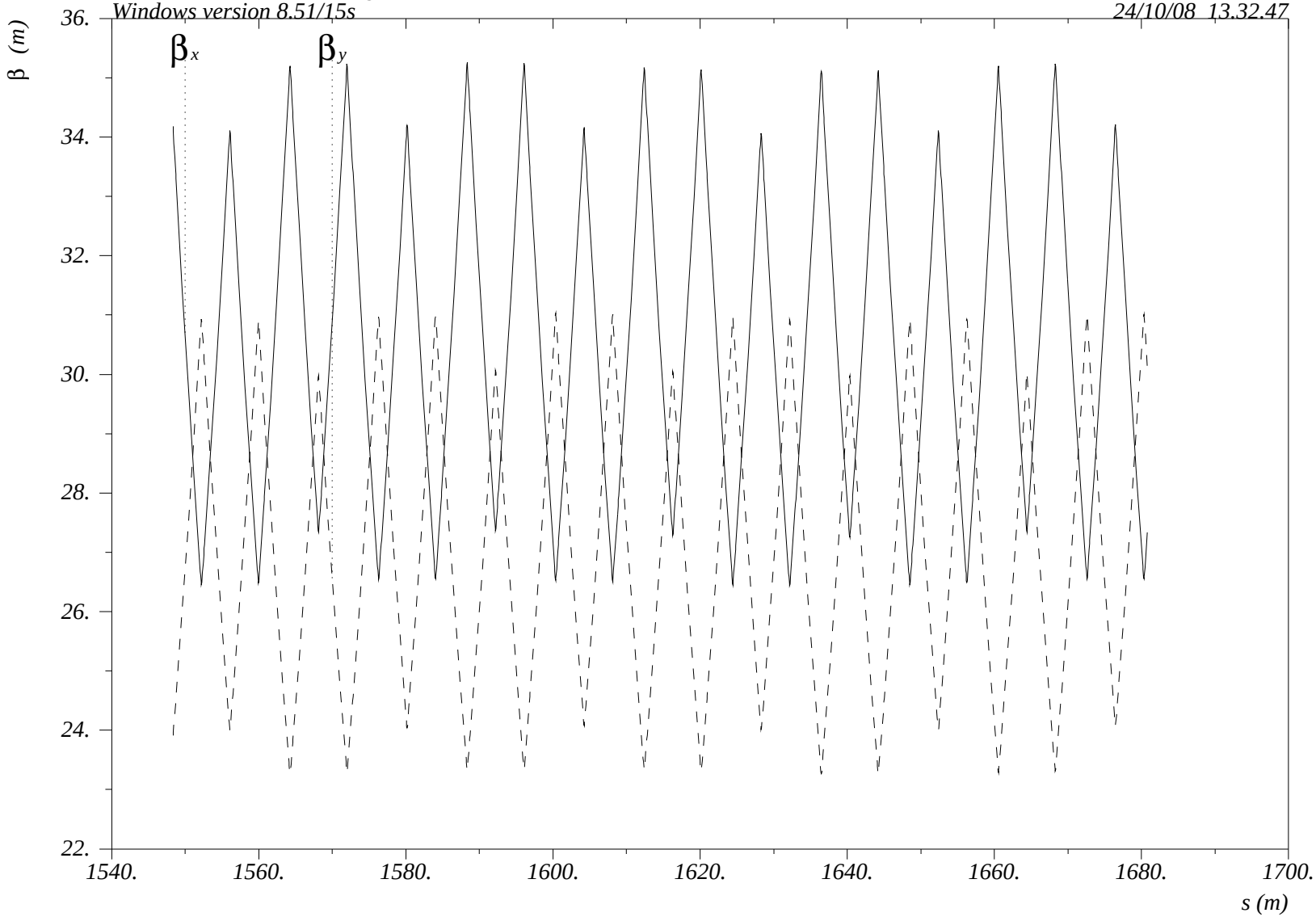
Table name = TWISS



undulator
LCLS: LCLS10OCT08 design
Windows version 8.51/15s
24/10/08 13.32.47



$\delta_E / p_0 c = 0.$

Table name = TWISS

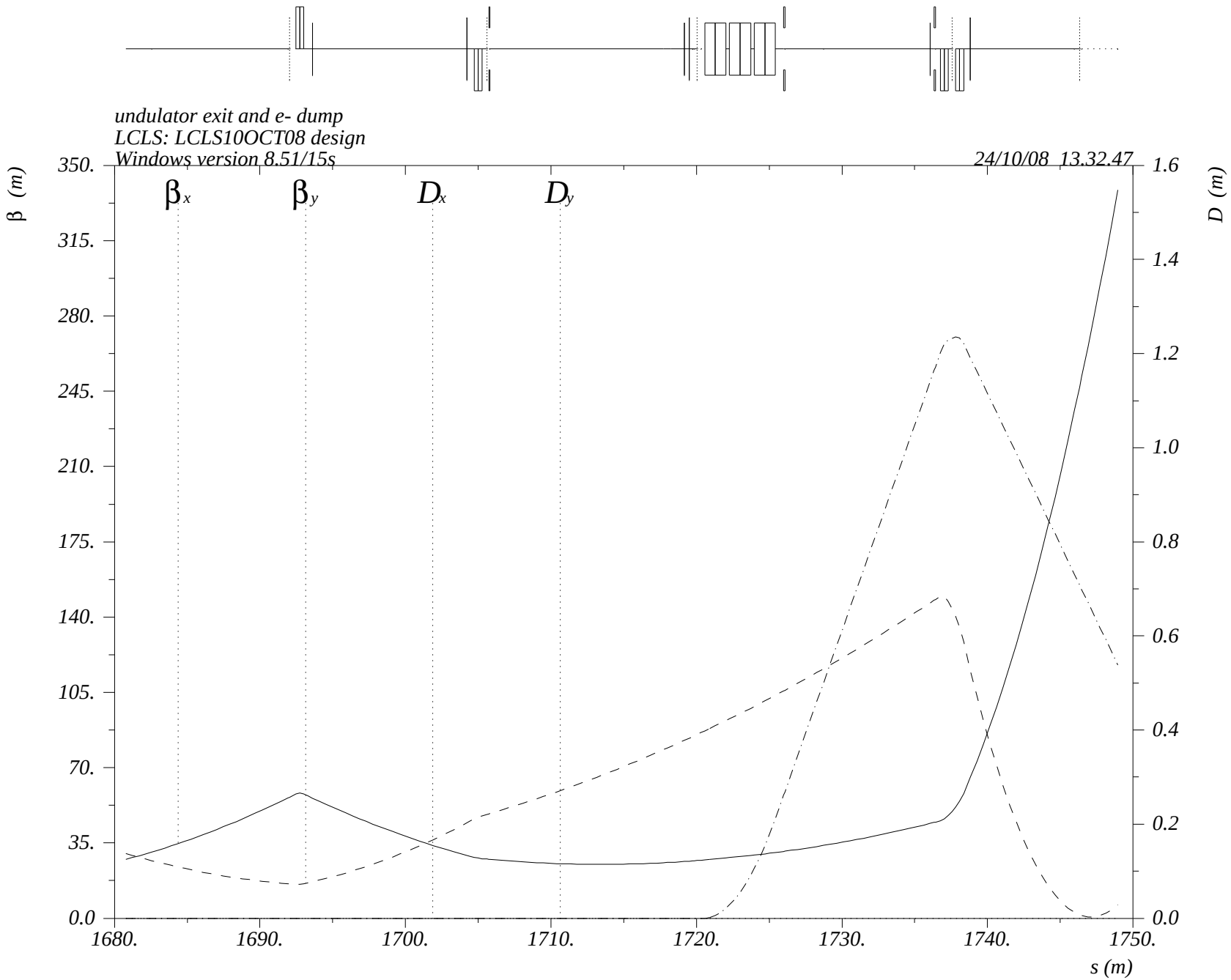


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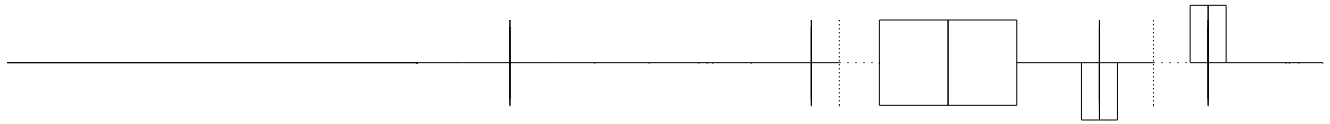
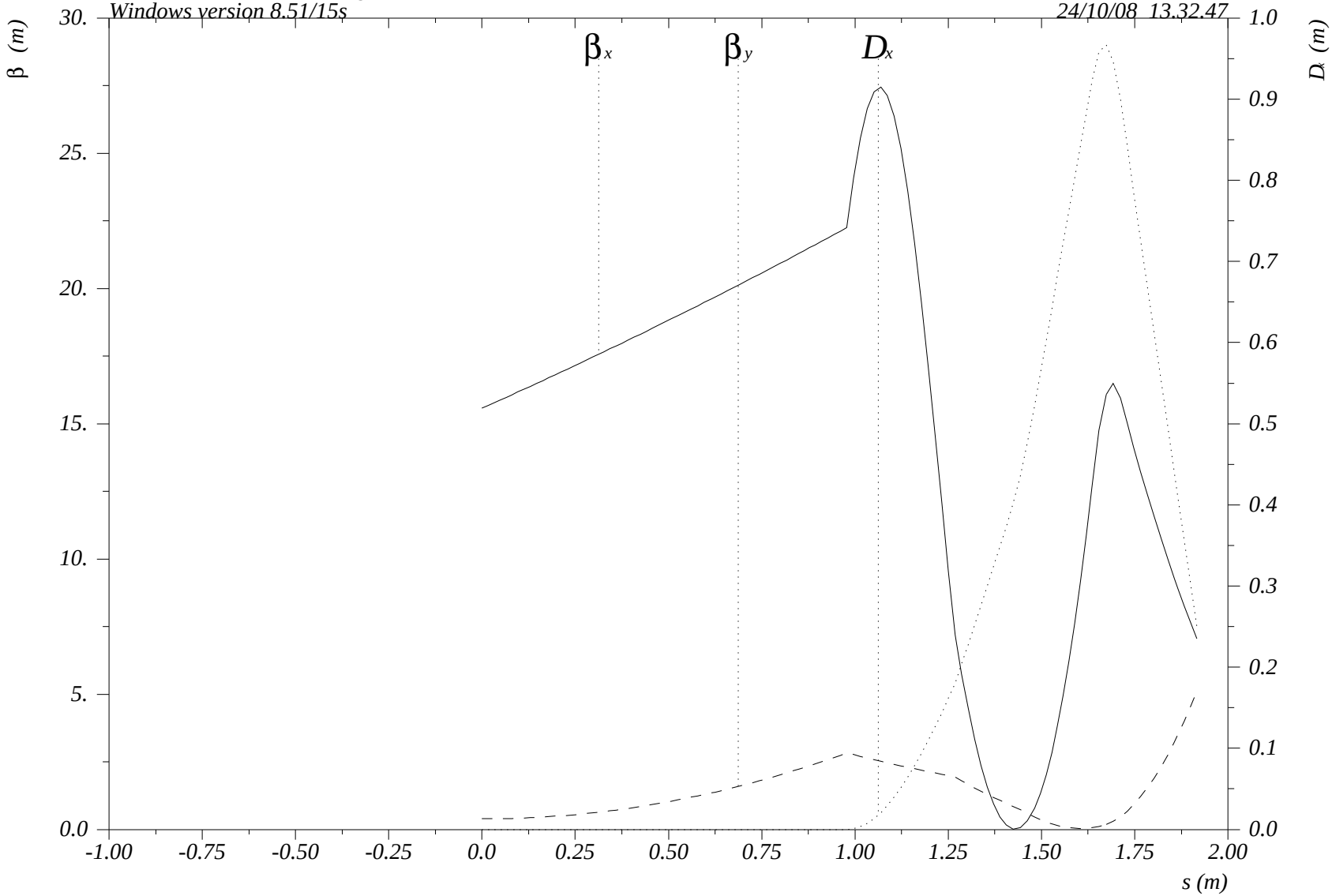
Table name = TWISS



Cathode through 6-MeV Gun Spectrometer
LCLS: LCLS10OCT08 design
Windows version 8.51/15s
24/10/08 13.32.47



$\delta_E / p_0 c = 0.$

Table name = TWISS

Cathode through 135-MeV Spectrometer
LCLS: LCLS10OCT08 design
Windows version 8.51/15s

24/10/08 13.32.47

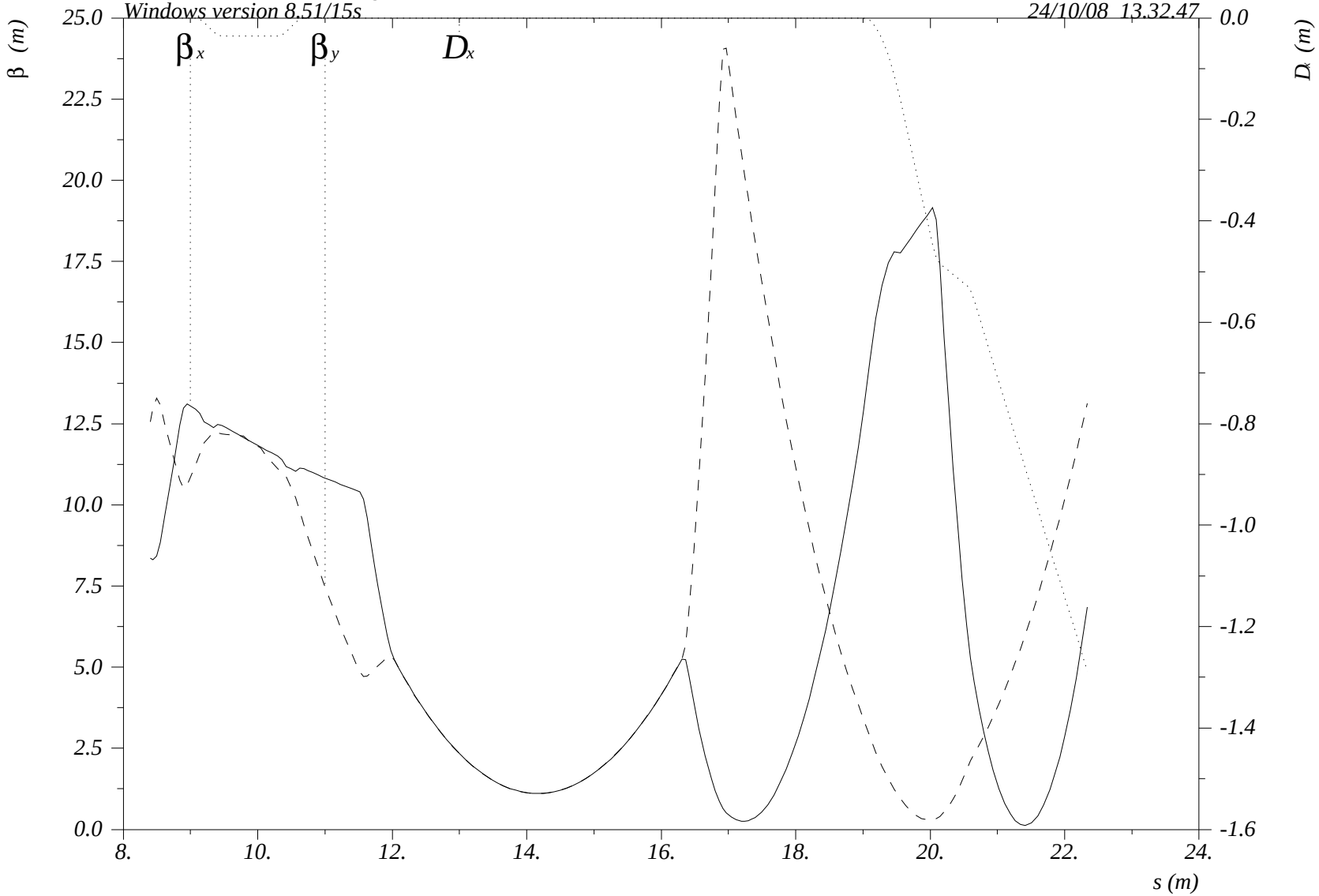


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Table name = TWISS

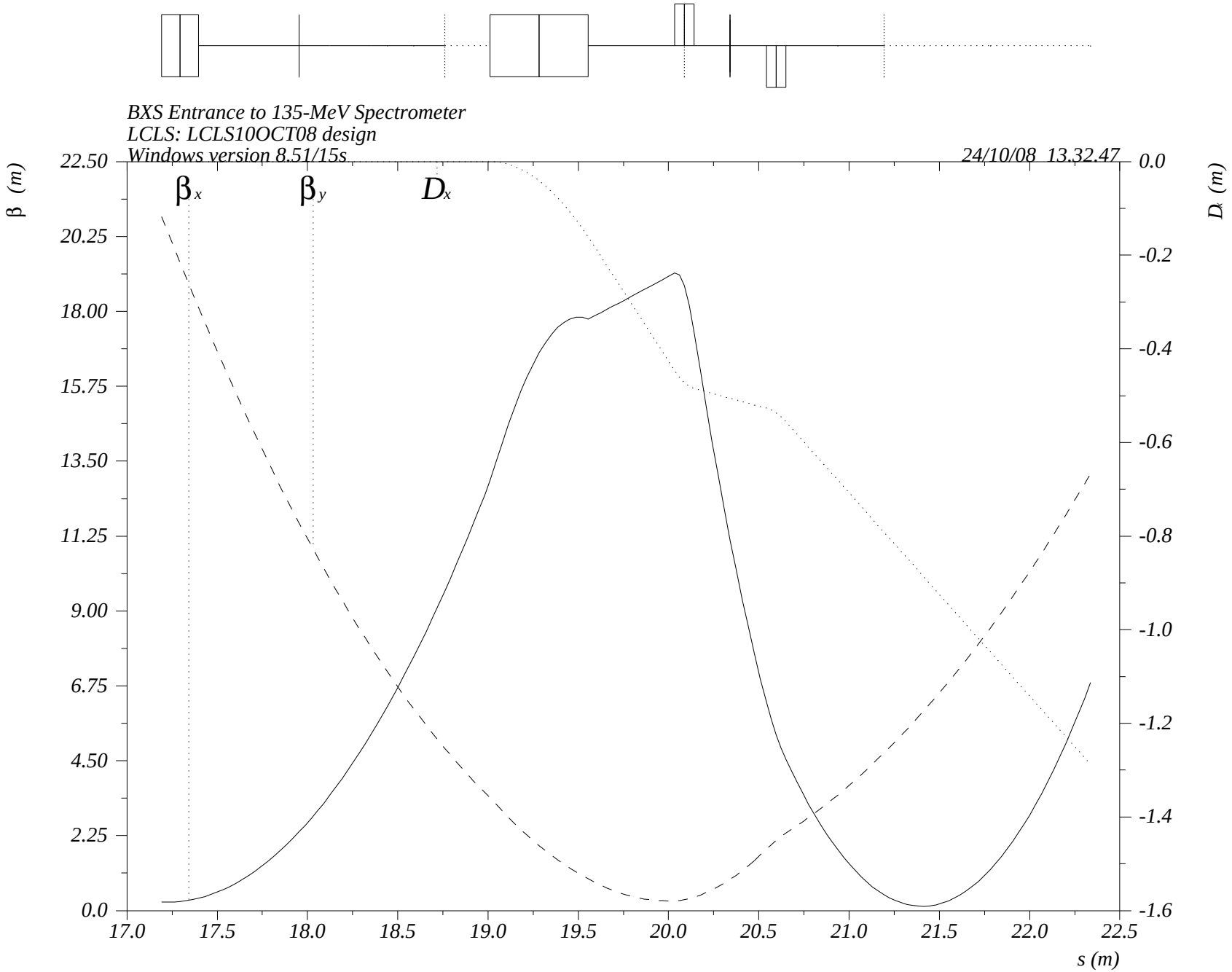

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Table name = TWISS

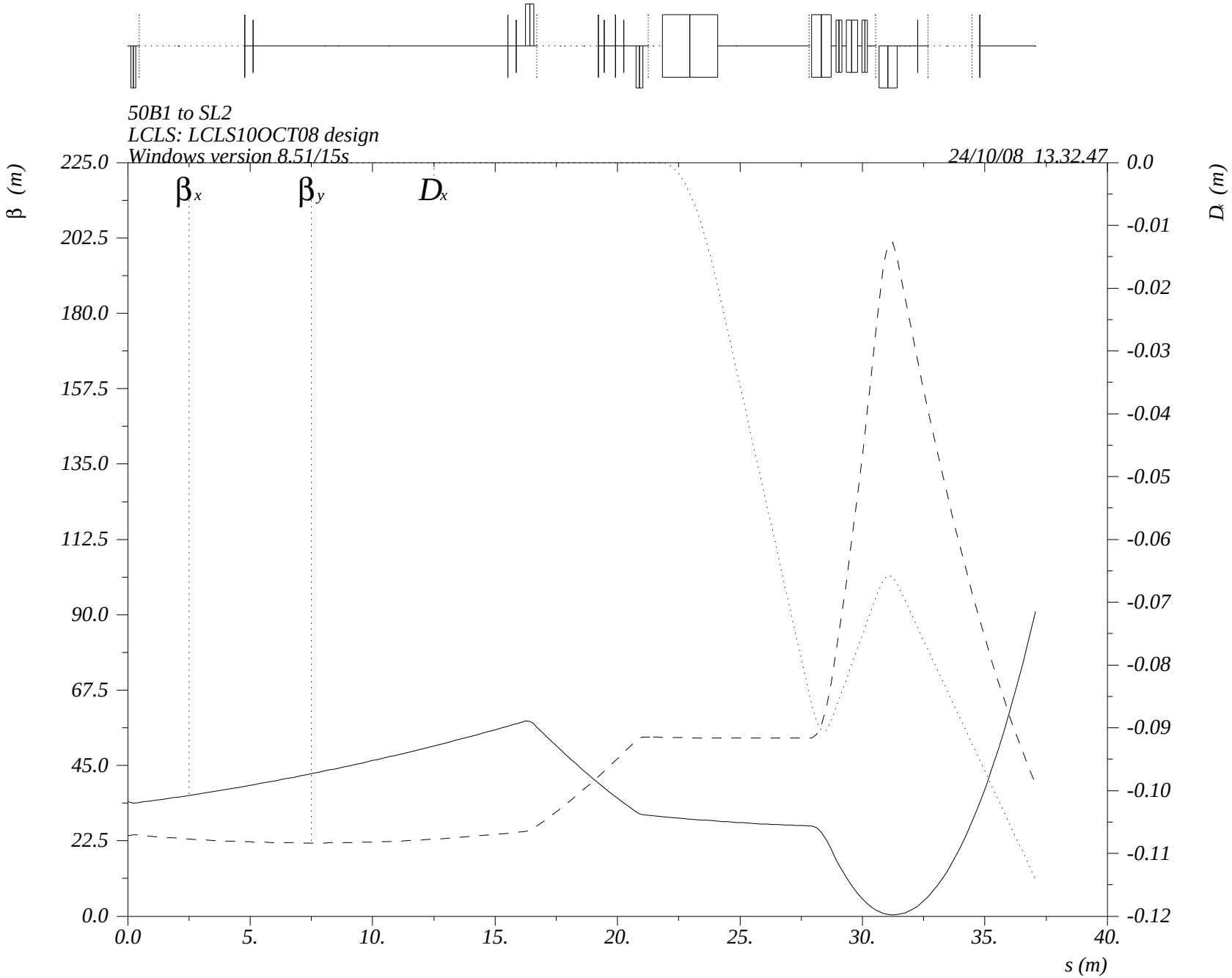

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Table name = TWISS

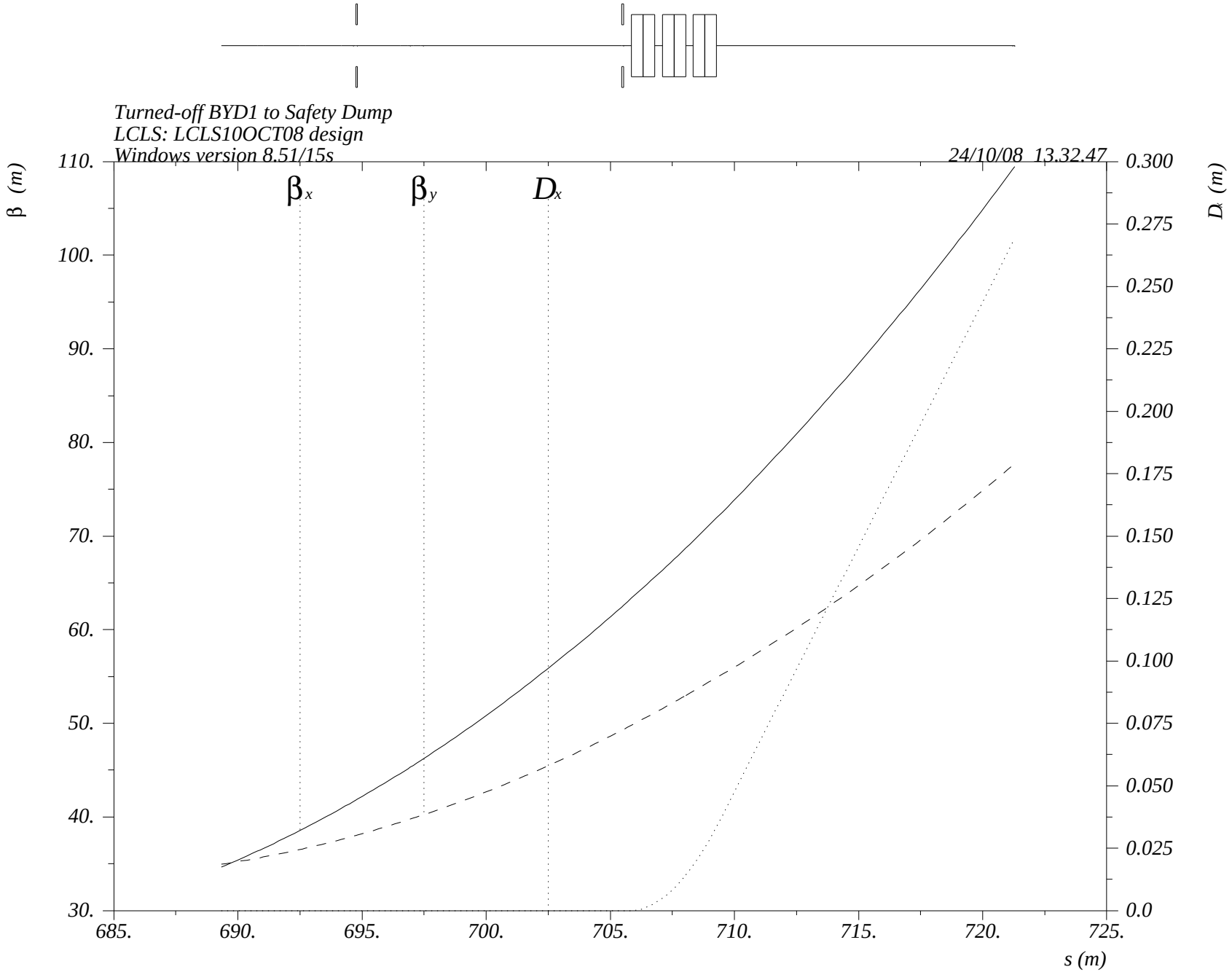

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Table name = TWISS