Sector 10 Chicane (e-)
FACET e- (v34): NRTL-LI20
Unix version 8.52/0s   26/02/15 14.30.23
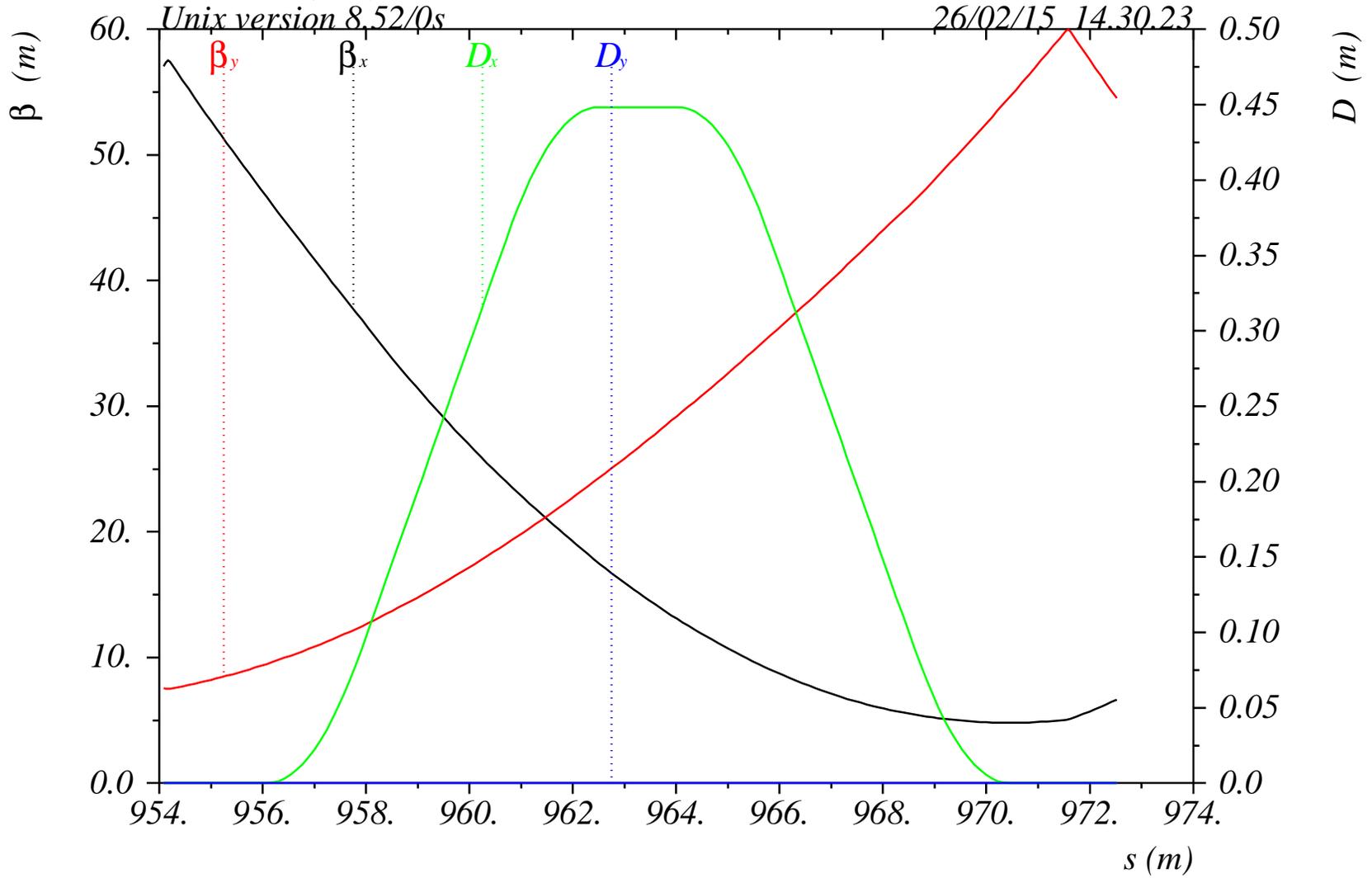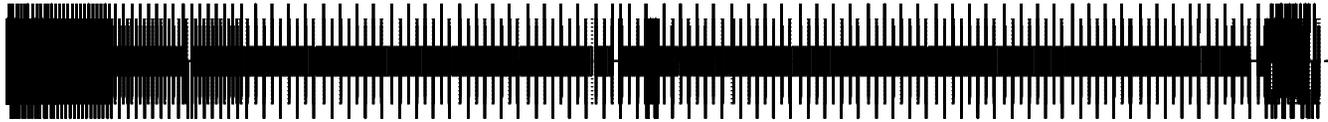
$\delta_E/p_0c = 0.$

Table name = TWISS

NRTL + Linac + LI20
FACET e- (v34): NRTL-LI20
Unix version 8.52/0s   26/02/15 14.30.23

$\delta_E/\ p_0c\ =\ 0.$

Table name = TWISS

NRTL + Linac + LI20
FACET e- (v34): NRTL-LI20
Unix version 8.52/0s   26/02/15 14.30.23

β_x β_y

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

Table name = TWISS

NRTL + Linac + LI20
FACET e- (v34): NRTL-LI20
Unix version 8.52/0s   26/02/15 14.30.23

D_x D_y
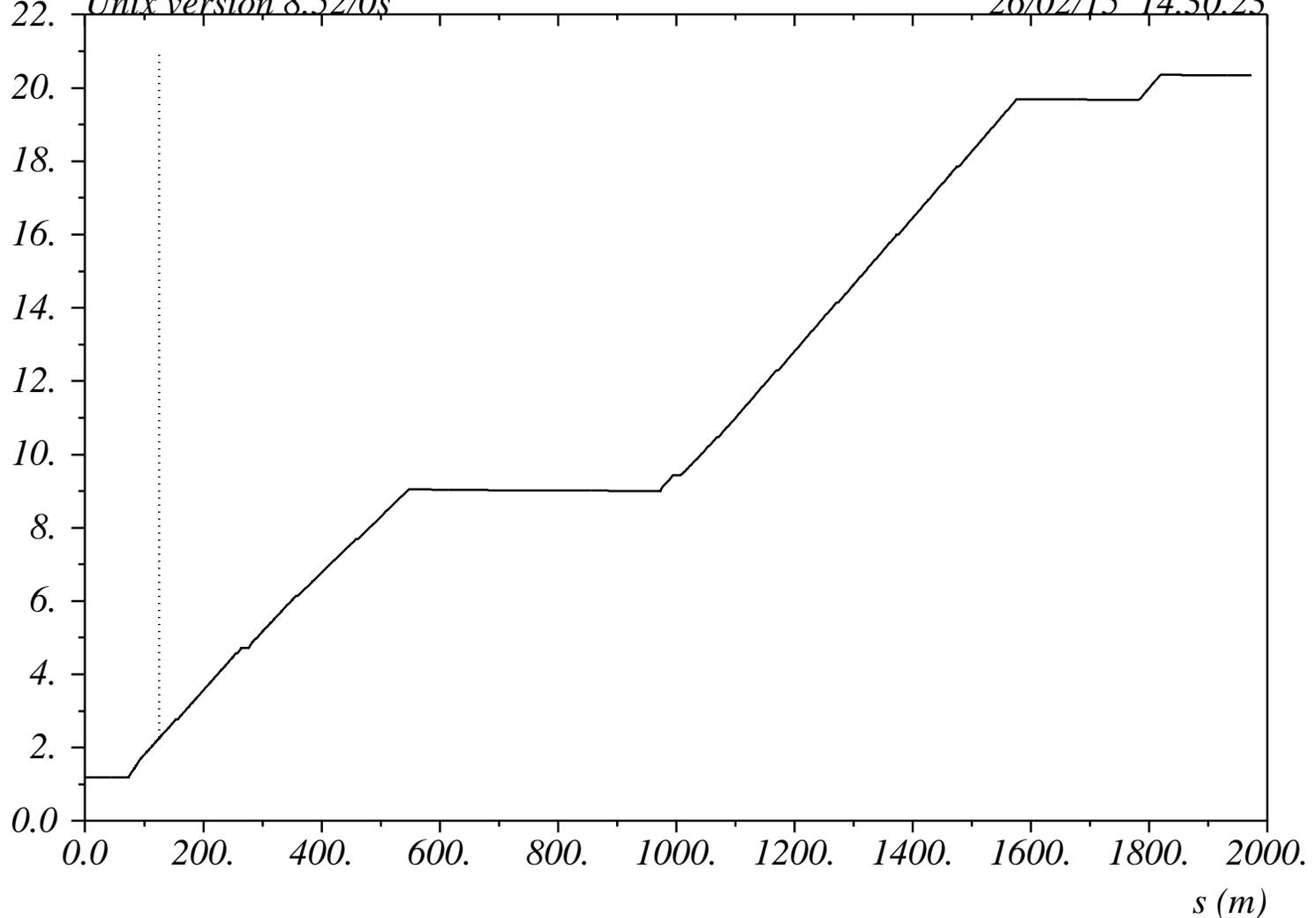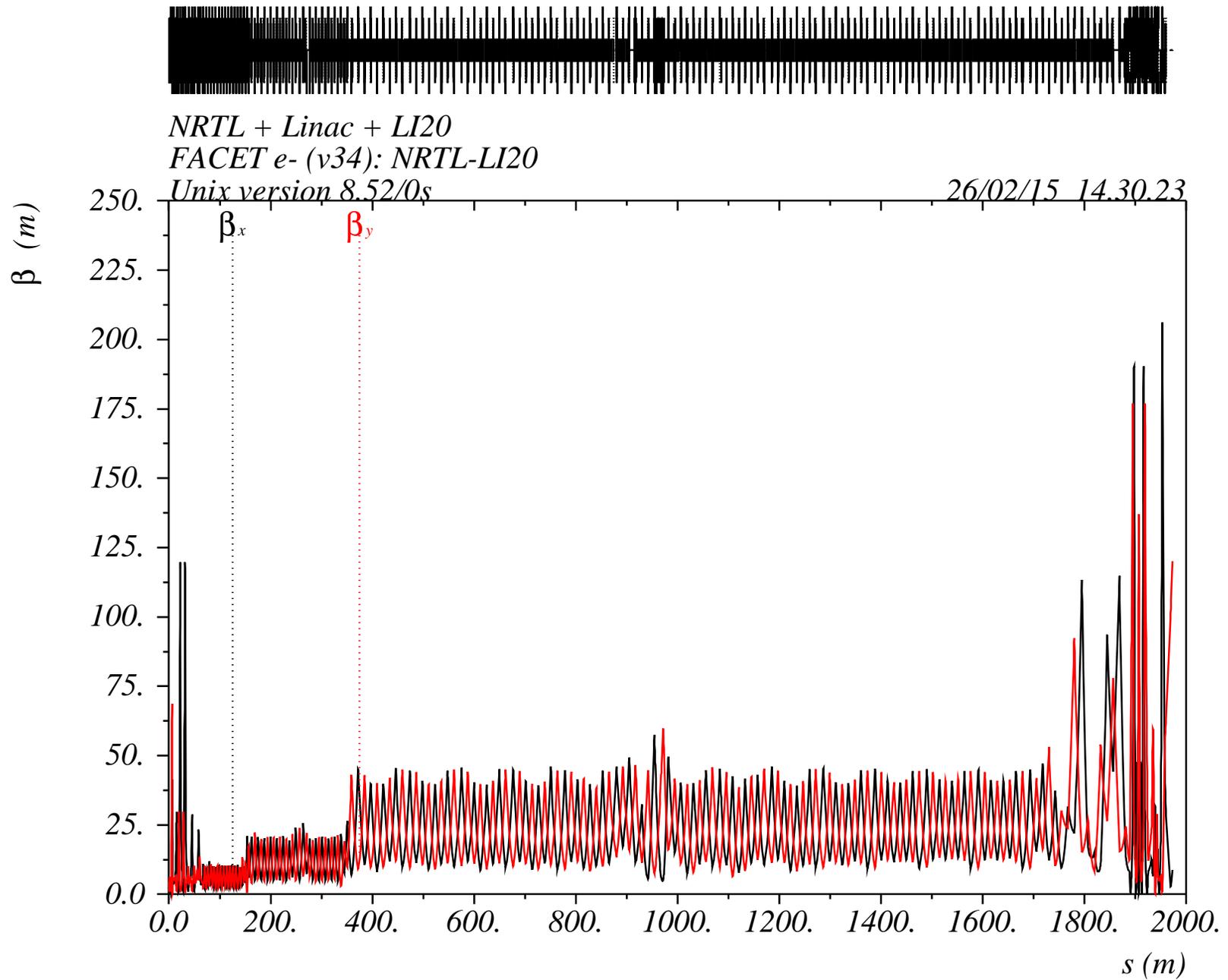
$\delta_E / p_0 c = 0.$
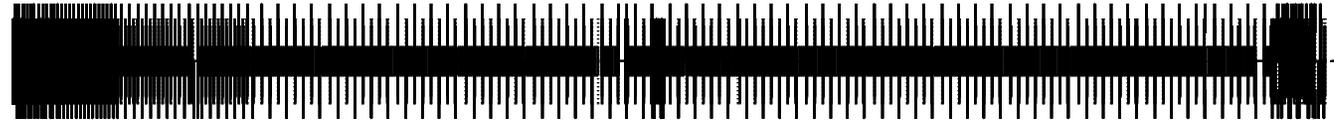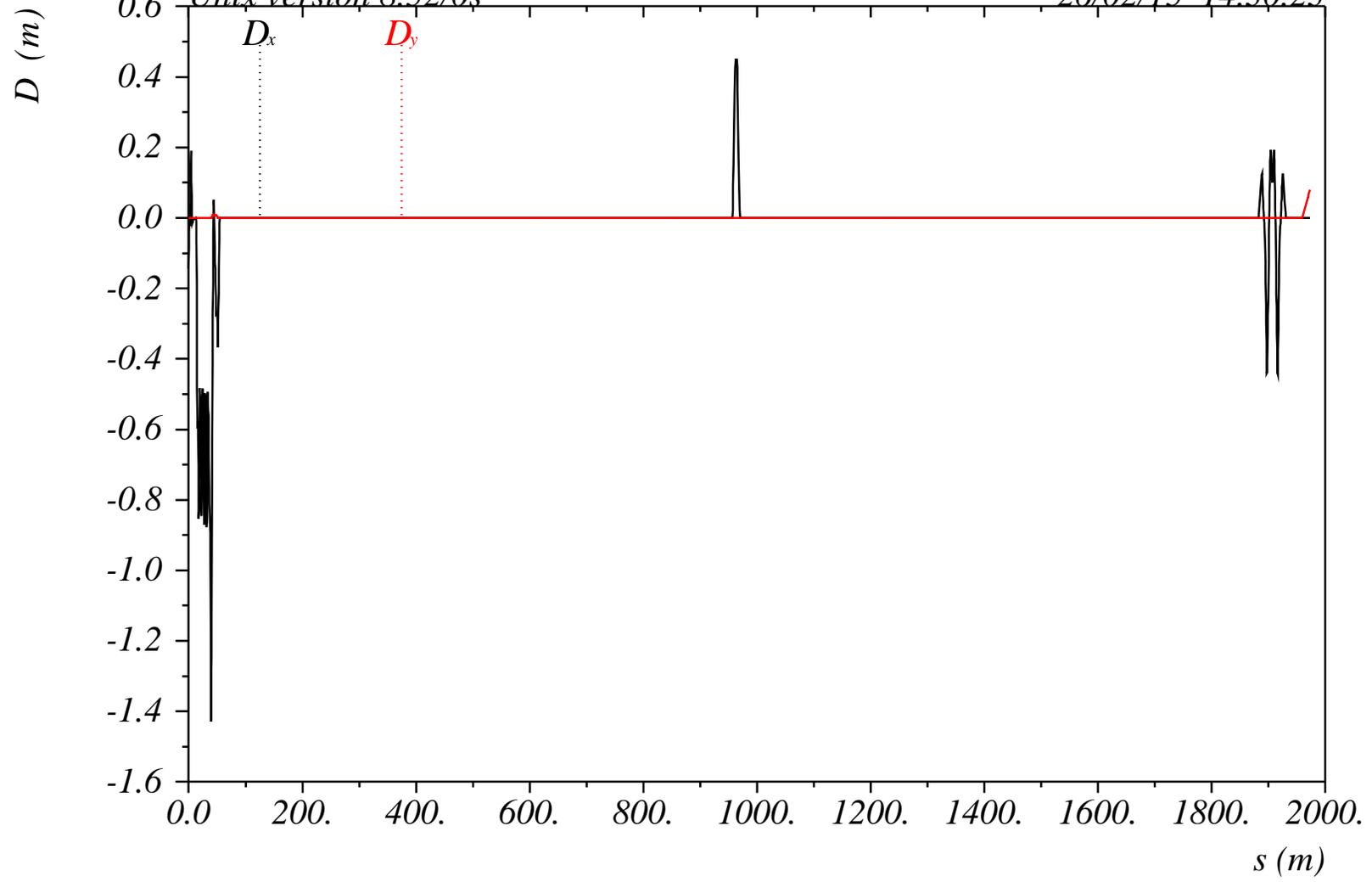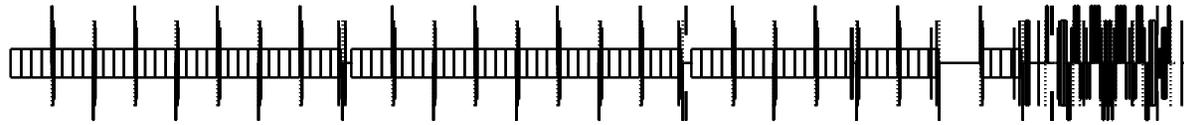
Table name = TWISS

LI17-LI19 + LI20 Chicane
FACET e- (v34): NRTL-LI20
Unix version 8.52/0s   26/02/15 14.30.23
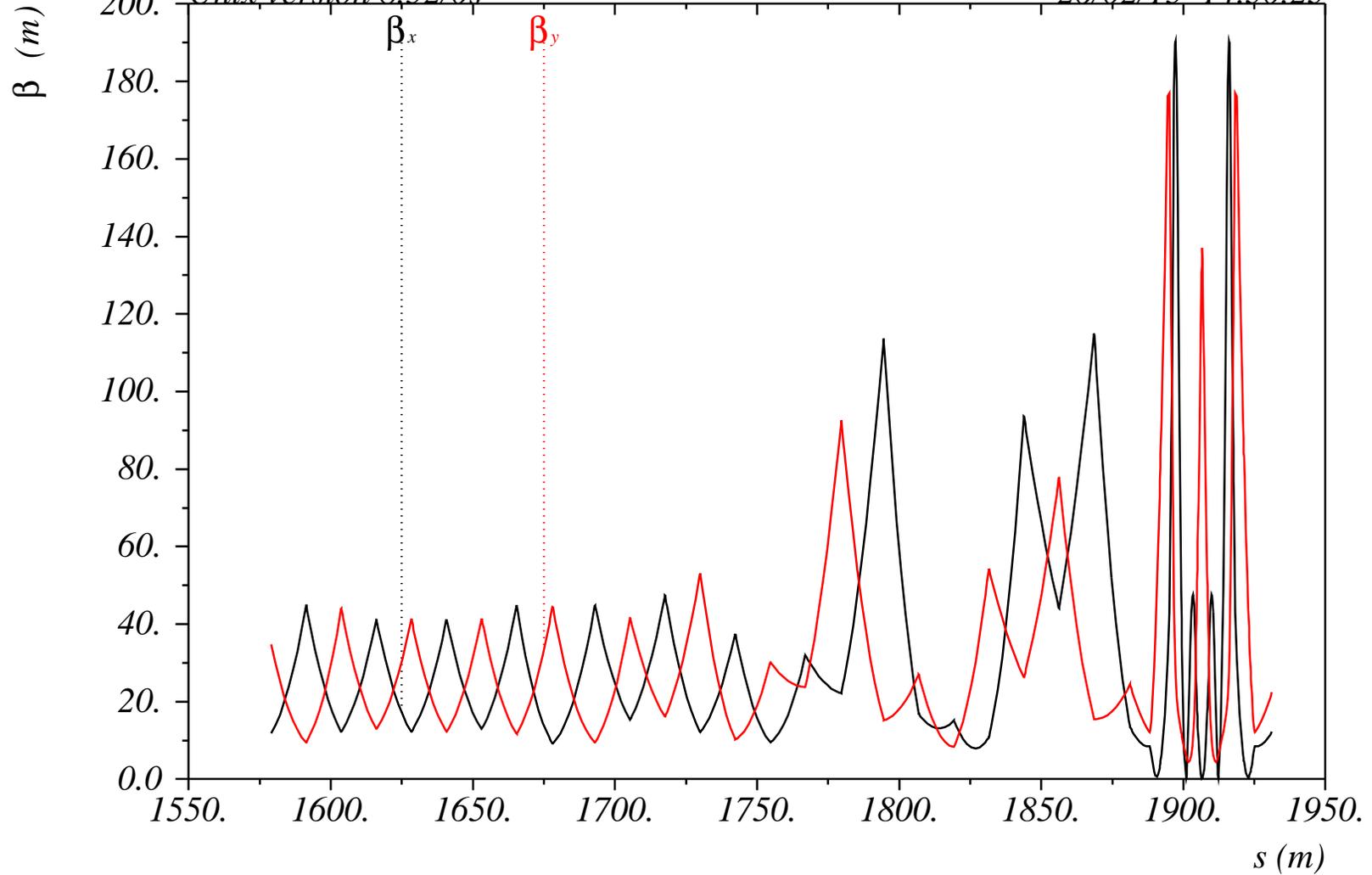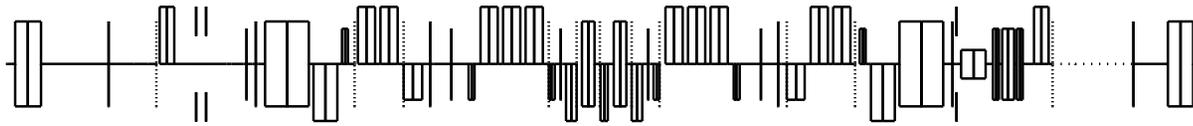
β_x β_y

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

Table name = TWISS

LI20 Chicane
FACET e- (v34): NRTL-LI20
Unix version 8.52/0s   26/02/15 14.30.23

β_x β_y

$\delta_E/\,p_0c\ =\ 0.$

Table name = TWISS

LI20 Chicane
FACET e- (v34): NRTL-LI20
Unix version 8.52/0s   26/02/15 14.30.23

D_x D_y

$\delta_E / p_0 c = 0.$

Table name = TWISS

LI20
FACET e- (v34): NRTL-LI20
Unix version 8.52/0s   26/02/15 14.30.23

β_x β_y

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

Table name = TWISS

LI20
FACET e- (v34): NRTL-LI20
Unix version 8.52/0s   26/02/15 14.30.23

$\delta_E / p_0 c = 0.$

Table name = TWISS

LI20 FF + Experimental Area
FACET e- (v34): NRTL-LI20
Unix version 8.52/0s   26/02/15 14.30.23

β_x β_y

$\delta_E/\ p_0 c\ =\ 0.$
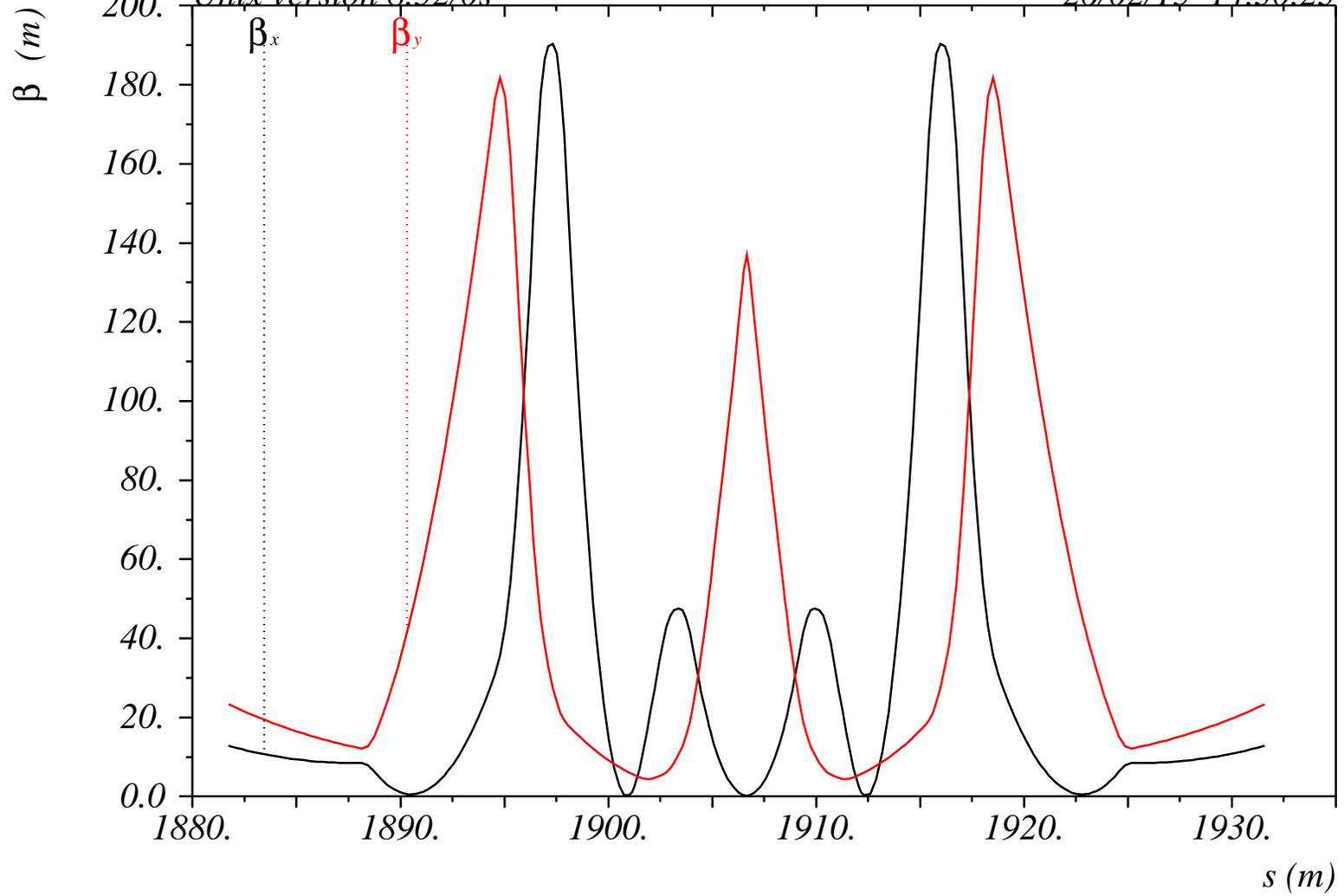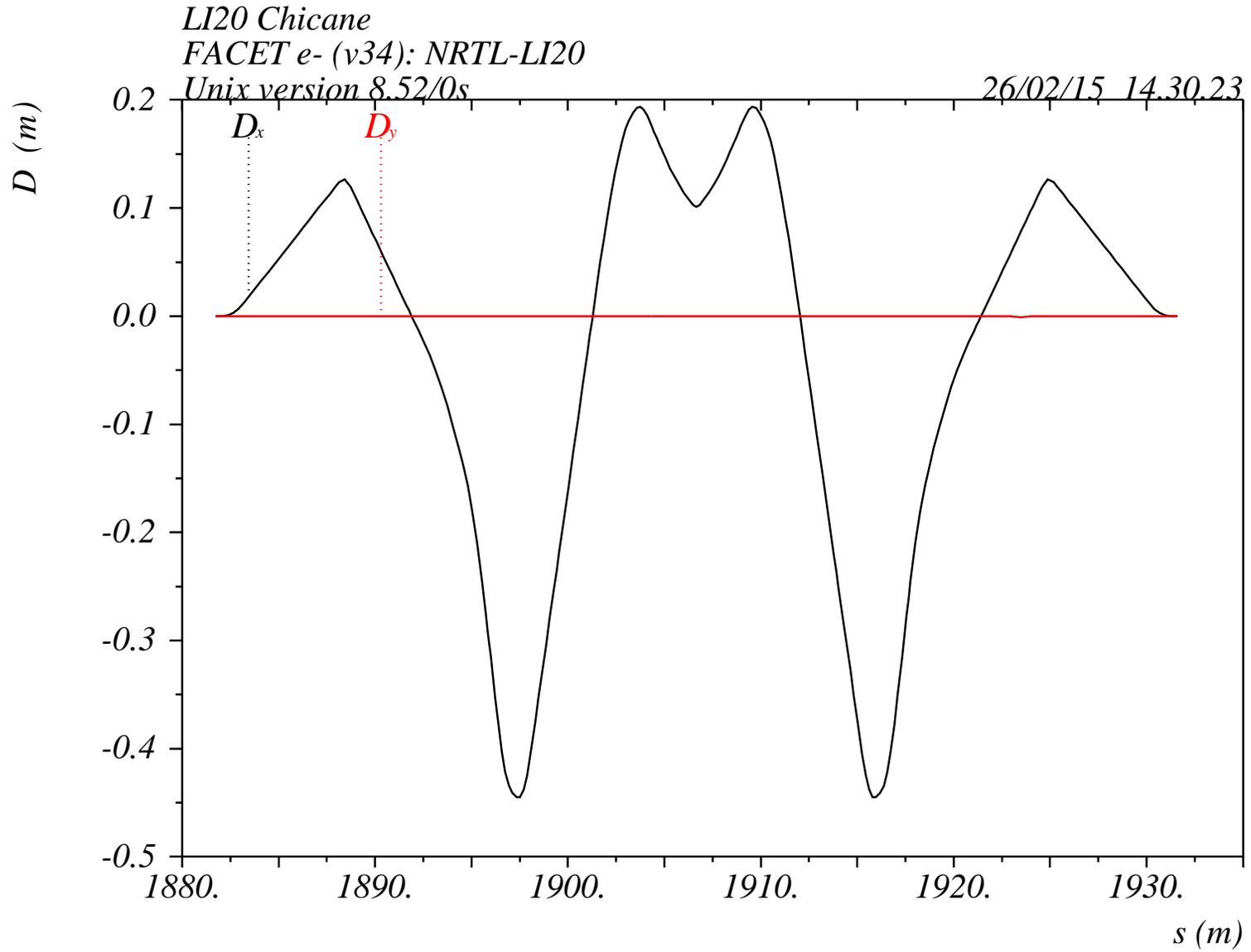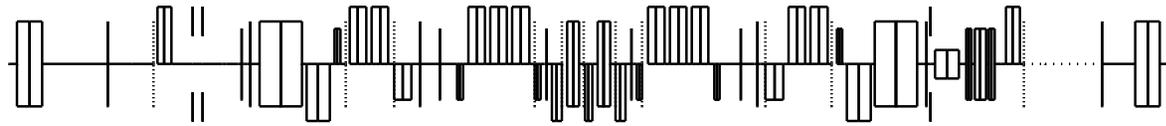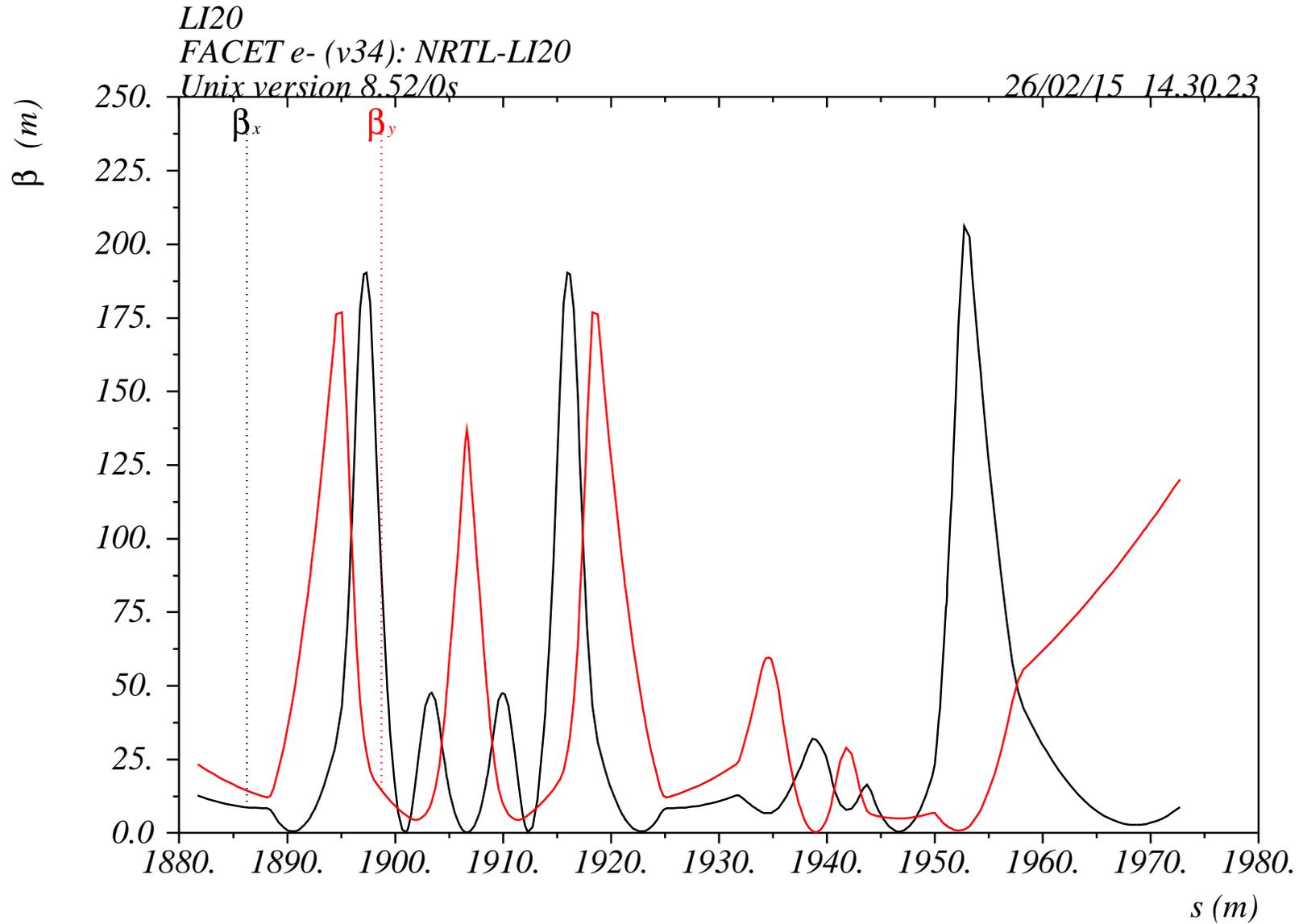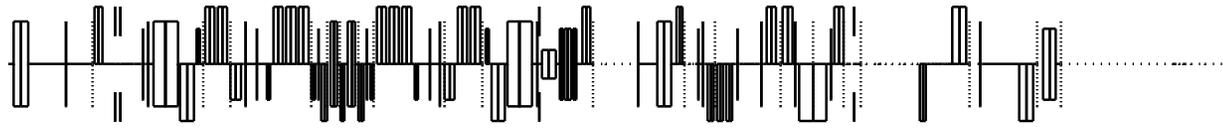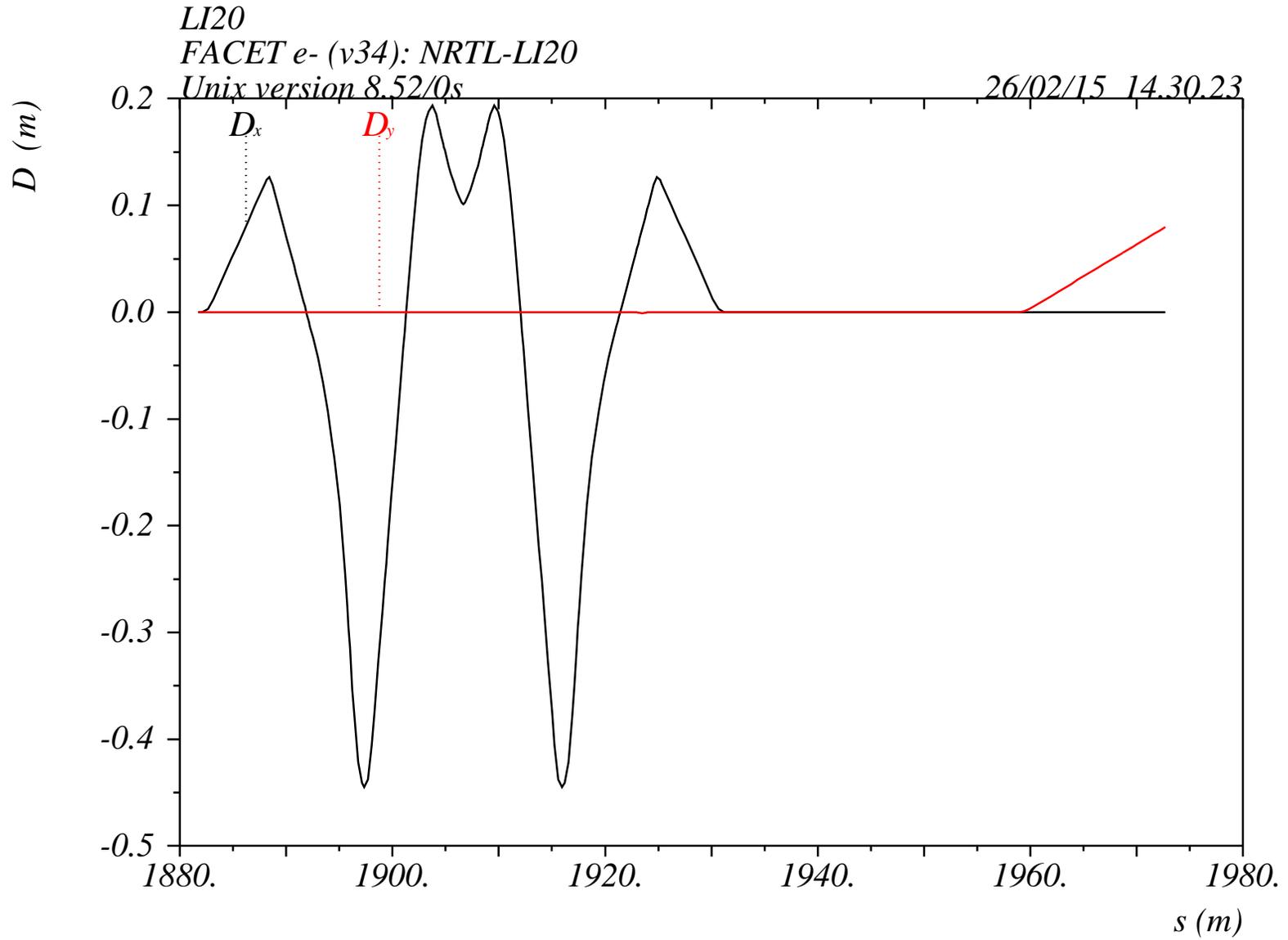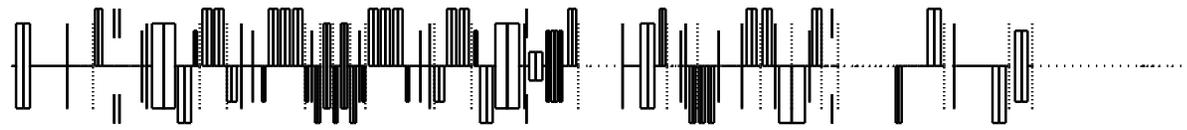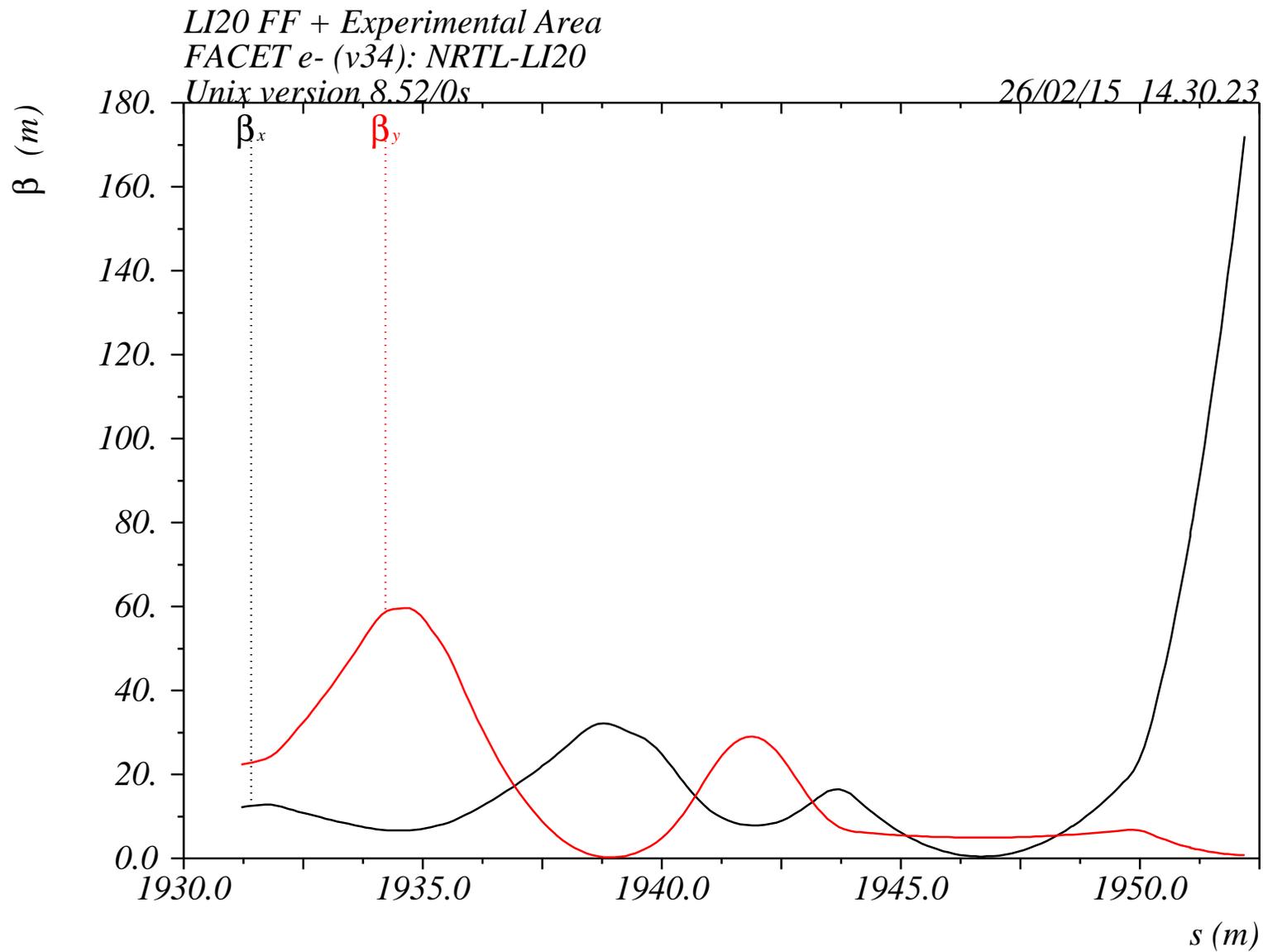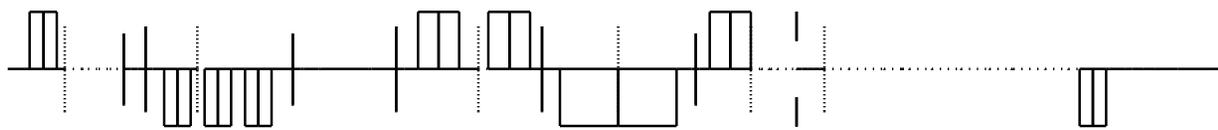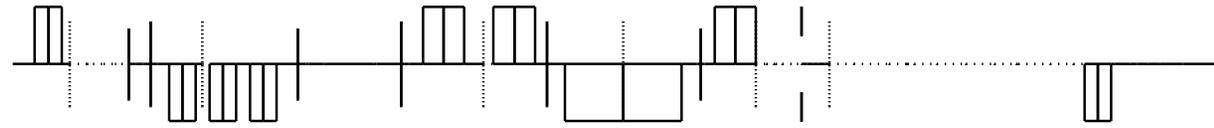
Table name = TWISS

LI20 FF + Experimental Area
FACET e- (v34): NRTL-LI20
*Unix version 8.52/0s*   *26/02/15 14.30.23*
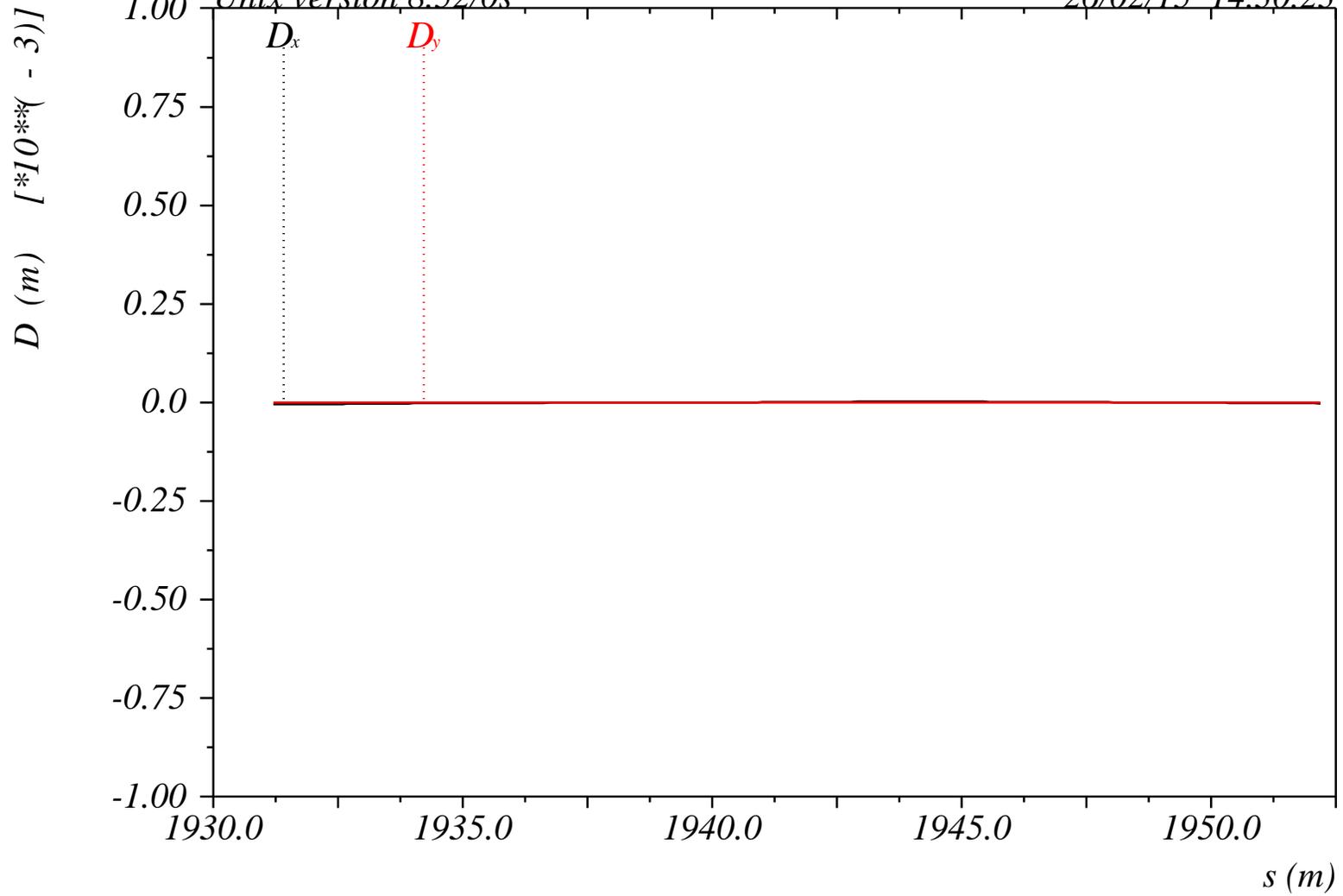
$\delta_E/ p_0 c = 0.$
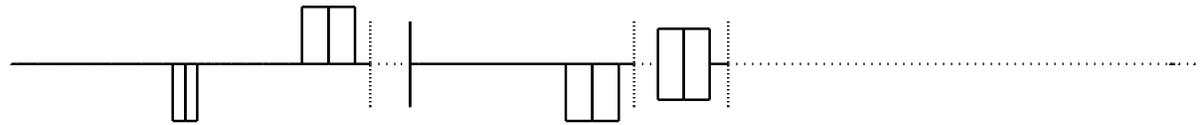
Table name = TWISS

WAISTS to IPIMAGE
FACET e- (v34): NRTL-LI20
Unix version 8.52/0s   26/02/15 14.30.23

β_x β_y

β (m)

225.
200.
175.
150.
125.
100.
75.
50.
25.
0.0

1945.0   1950.0   1955.0   1960.0   1965.0   1970.0

s (m)

$\delta_E / p_0 c = 0.$

Table name = TWISS