

Beam parameter	Value
Horizontal amplitude function at IP, $\beta_x^*$	45 m
Vertical amplitude function at IP, $\beta_y^*$	90 m
Nominal emittance (expected), $\varepsilon_n$	1.2–1.6 $\mu\text{m}$
Horizontal beam spot width (measured), $\sigma_x^{\text{BS}}$	70–110 $\mu\text{m}$
Vertical beam spot width (measured), $\sigma_y^{\text{BS}}$	90–110 $\mu\text{m}$
Half of horizontal crossing angle	60 $\mu\text{rad}$