Beam energy	2510 GeV
Peak luminosity	$2.411 \times 10^{30} \ \mathrm{cm^{-2} \ s^{-1}}$
Peak pileup	$\langle n \rangle = 0.633$
Injection scheme	Multi_44b_22_22_22_4bpi12inj
Beam 1/2 intensity	$3.16 \times 10^{12} / 3.22 \times 10^{12}$
Number of bunches in beam 1/2	44/44
Number of colliding bunches in beam 1/2	22/22
Beams crossing angle	$170\mu\mathrm{rad}$
$oldsymbol{eta}^*$	4 m