

Run III (2024) (ions). E = 6.8 Z TeV.

$\beta_{x,IP1}^* = 0.5$ m, $\beta_{y,IP1}^* = 0.5$ m, polarity IP_{2/8} = 1/1

$\Phi/2_{IP1(V)} = 80$ μ rad, $\Phi/2_{IP5(H)} = 80$ μ rad, $\Phi/2_{IP2,V} = -80$ μ rad, $\Phi/2_{IP8,H} = -165$ μ rad

$\sigma_z = 8.24$ cm, $Q' = 10.0$, $I_{MO} = 100.0$ A, $C^- = 0.001$

50ns_1240b_1088_1088_398_56bpi_PbPb_converted.json. Bunch 488.

