

<b>Systematic source</b>	<b>Default</b>	<b>Low</b>	<b>High</b>
Zvertex cut	$< 15$ cm	$< 12$ cm	$< 18$ cm
$p_T$ cut	$> 0.5$ GeV/c	$> 0.55$ GeV/c	$> 0.5$ GeV/c
$\delta p_T$ cut	$< 10\%$	$< 5\%$	$< 15\%$
$ \eta $ cut	$< 0.95$	$< 0.9$	$< 1$
$N_{\text{pixel hit}}$ cut	$> 1$	$> 2$	$> 0$
$\chi^2 / N_{\text{dof}} / N_{\text{layer}}$ cut	$< 0.18$	$< 0.15$	$< 0.18$
$ d_{xy} / \sigma(d_{xy}) $ cut	$< 3$	$< 2$	$< 5$
$ d_z / \sigma(d_z) $ cut	$< 3$	$< 2$	$< 5$
$\Delta\eta, \Delta\phi$ pair cut	$\Delta\eta_{\text{cut}}=0.014$	$\eta_{\text{cut}}=0.017$	$\eta_{\text{cut}}=0.011$
	$\Delta\phi_{\text{cut}}=0.022$	$\Delta\phi_{\text{cut}}=0.028$	$\Delta\phi_{\text{cut}}=0.016$
$q_{\text{min}}$ lower fit limit	$q_{\text{min}}^0(K_T, \text{cent})$	$q_{\text{min}}^0 - 0.004$	$q_{\text{min}}^0 + 0.004$
$q_{\text{max}}$ upper fit limit	$q_{\text{max}}^0(K_T, \text{cent})$	$0.85 \cdot q_{\text{max}}^0$	$1.15 \cdot q_{\text{max}}^0$
Cent. edges	Default values	Lower values	Higher values