

Variable	Upper value, barrel	Upper value, endcaps
$ \Delta\eta $	0.004	0.007
$ \Delta\phi $	0.06 rad	0.03 rad
H/E_{SC}	0.12	0.10
$\sigma_{\eta\eta}$	0.01	0.03
$ 1/E_{\text{SC}} - 1/p $	0.05 GeV ⁻¹	0.05 GeV ⁻¹
ISO _{PF} ($\Delta R=0.3$) / p_{T}	0.15	0.15
$ d_0 $	0.02 cm	0.02 cm
$ d_z $	0.1 cm	0.1 cm
Missing hits	1	1
Conversion-fit probability	10 ⁻⁶	10 ⁻⁶