

p_T : [10, 12] GeV η : [1.653, 2.1]

Pass Region

Events / 1 GeV

● data

— $Z \rightarrow ee + \text{BG}$

- - BG

$\varepsilon = 0.0008 \pm 0.0008$

m_{ee} (GeV)

Fail Region

Events / 1 GeV

● data

— $Z \rightarrow ee + \text{BG}$

- - BG

m_{ee} (GeV)

