$10 < p_{_{\rm T}} < 15$  GeV,  $1.653 < |\eta| < 2.1$ ×10<sup>3</sup> -- data -- data Events / 1 Ge/ 140: 120: GeV  $Z \rightarrow ee + BG$ Z → ee + BG **Pass Region Fail Region** --- BG - BG Events / 1  $\epsilon$  = 0.8628  $\pm$  0.0100 0.8 100 0.6 80 60 0.4 40 0.2 80 90 100 105 110 115 110 115 70 100 105 m<sub>ee</sub> (GeV) m<sub>ee</sub> (GeV)