$15 < p_{_{\rm T}} < 20$  GeV,  $1.2 < |\eta| < 2.1$ ×10<sup>3</sup>  $\times 10^3$ -- data --- data GeV -- Z  $\rightarrow \mu\mu$  + BG Events / 1 GeV  $Z \rightarrow \mu \mu$  + BG **Pass Region** Fail Region - BG --- BG Events / 1 16  $\epsilon = 0.7922 \pm 0.0031$ 2.5 10 1.5 70 80 85 90 95 100 105 110 115 70 80 90 95 100 105 110 115  $m_{\mu\mu}~(GeV)$  $m_{\mu\mu}~(GeV)$