$\overline{B^0} \to D^+ \, (K^{\bar{}} \, \pi^+ \, \pi^+) \, \, K^{\bar{}}$ Events mean = 5.2795 GeV/C^2 1400 $\sigma_{L} = 0.002664 \text{ GeV/C}^2$ 1200 $\sigma_{R} = 0.003092 \text{ GeV/C}^{2}$ 1000 lower cut = 5.272 GeV/C^2 800 upper cut = 5.289 GeV/C^2 600 $\chi^2 = 1.29295$ 400 200 7 5.28 5.29 Mbc [GeV/c²] 5.21 5.22 5.23 5.24 5.25 5.26 5.27 Pull 5.21 5.22 5.24 5.25 5.26 5.27 5.28 5.23

