Invariant Cross Section for AntiProton (y= 2.95) $\frac{\rho_{\frac{1}{2}}^{d^2\sigma}}{\rho_{\frac{1}{2}}^{d^2\sigma}} [mb(GeV^{-2})c^3] \frac{\rho_{\frac{1}{2}}^{d^2\sigma}}{\rho_{\frac{1}{2}}^{d^2\sigma}} [mb(GeV^{-2})c^3]$ Data pp200GeV 10^{-5} 10^{-6} 10^{-7} 1.4 1.2 1.0 0.8 0.6 $p_T [GeV]$ 3.5 1.0 1.5 2.0 2.5 3.0

MC/Data