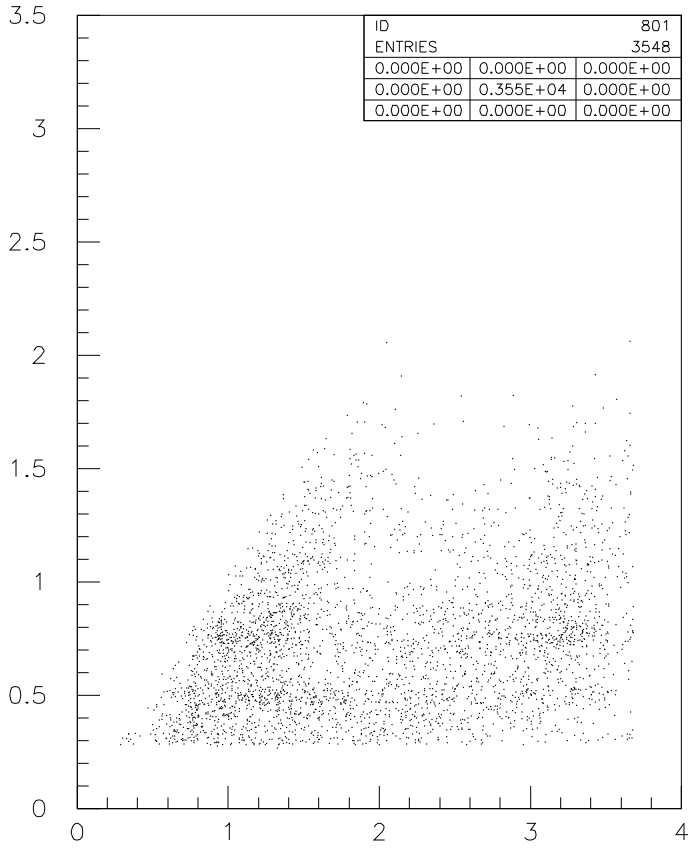
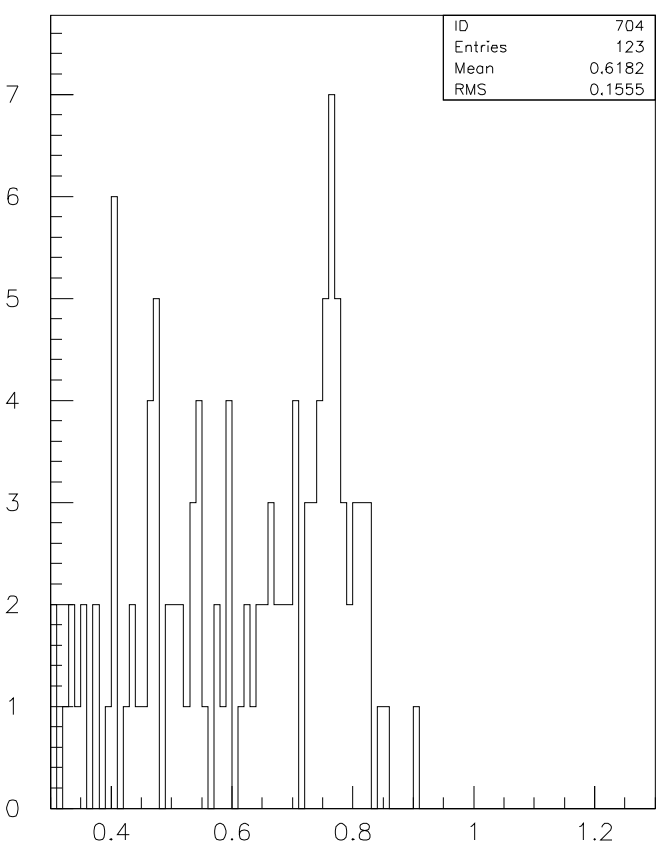
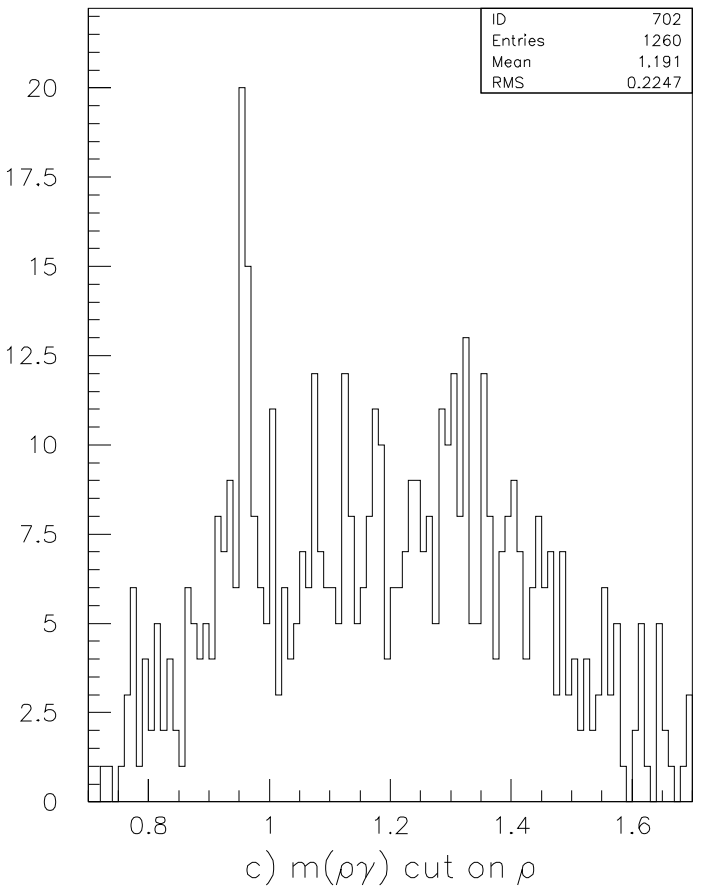
97/08/05 08.26




a) $y=m(\pi^+\pi^-)$ vs $x = m(\pi^+\pi^-g)$




b) $m(\pi\pi)$ cut on $\eta(958)$




c) $m(\rho\gamma)$ cut on $\rho$