Tight electrons inclusive p_{\perp} spectrum $d^2N/d\rho_{\frac{1}{2}}d\phi\left[\left(\text{GeV}/c\right)^{-1}\right]$ $-1\pi < \phi < -0.75\pi$ $-0.75\pi < \phi < -0.5\pi$ $-0.5\pi < \phi < -0.25\pi$ $-0.25\pi < \phi < 0\pi$ $0\pi < \phi < 0.25\pi$ $0.25\pi < \varphi < 0.5\pi$ $0.5\pi < \phi < 0.75\pi$ $0.75\pi < \phi < 1\pi$ Using run 340697 main stream Tight electrons, filling on trigger_2e15_lhloose_L12EM12 25 35 55 60 20 30 45 50 65 40 $p_{_{
m T}}^{
m electron}$ [GeV/c]