HRS:1.20 GEV Septum: 1.1 kA

-4.5%<ΔP<-3.5%

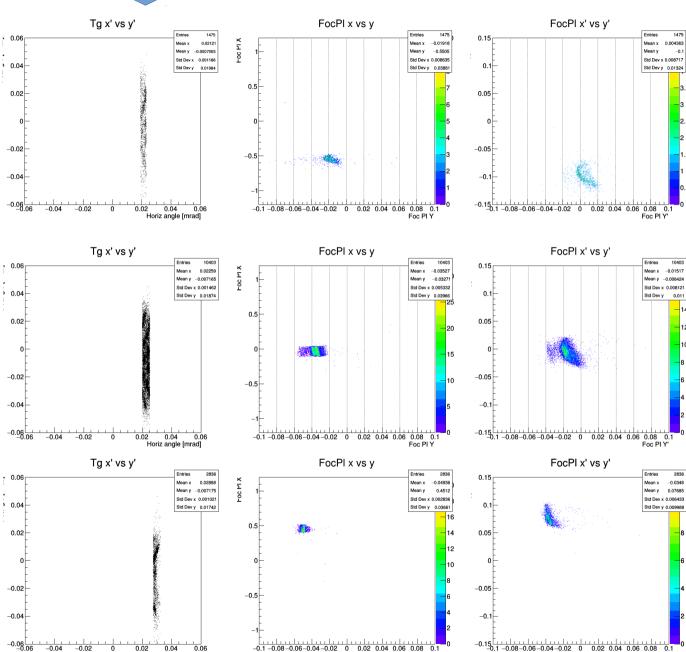
-0.5%<ΔP<-0.5%

3.5%<∆P<4.5%

Cut on 5° holes region



Horiz angle [mrad]

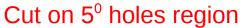


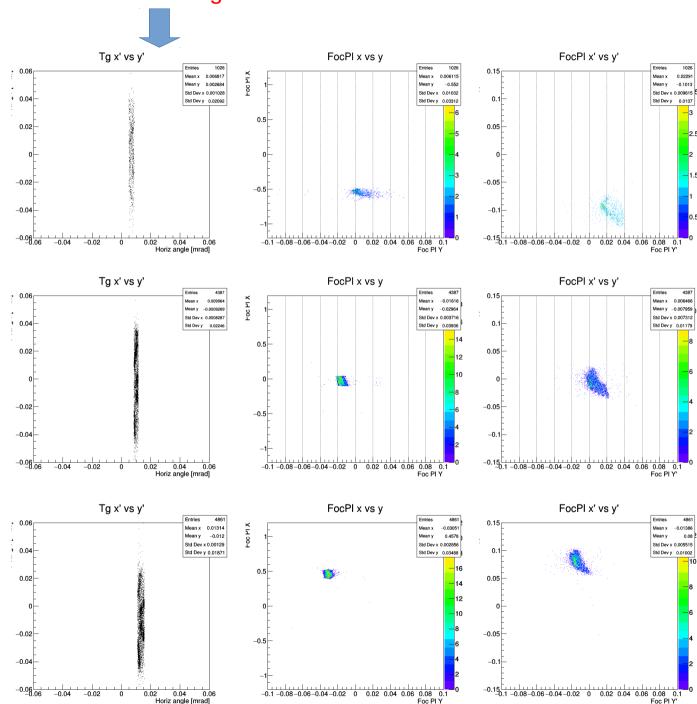
HRS:1.104 GEV Septum: 1.1 kA

-4.5%<∆P<-3.5%

-0.5%<ΔP<-0.5%

3.5%<∆P<4.5%

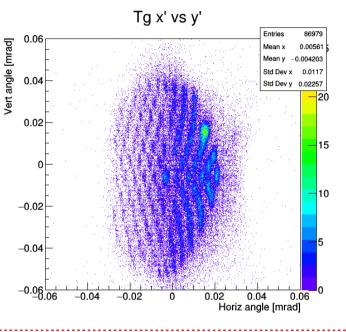


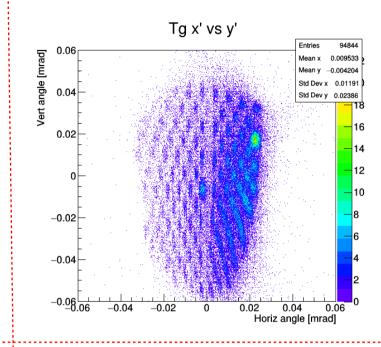


HRS:1.104 GEV Septum: 1.1 kA Q3 nominal APEX tune

Q3 reduced by 10%

V2-central wire





V1-upstream wire

