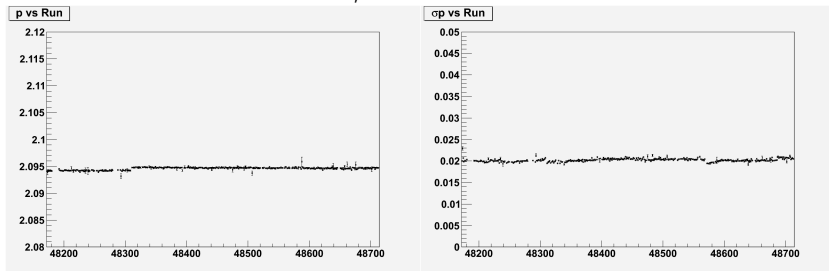


4200 DAQ

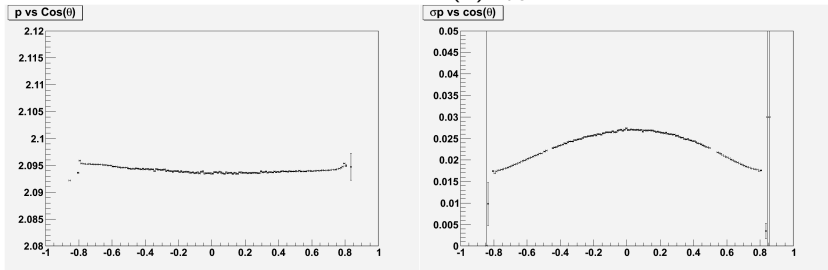
MDC Check

$P, \sigma P$ vs Run



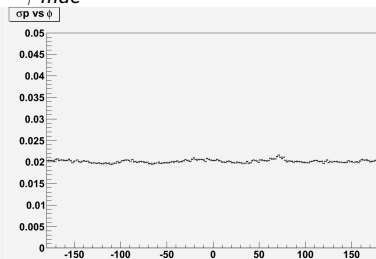
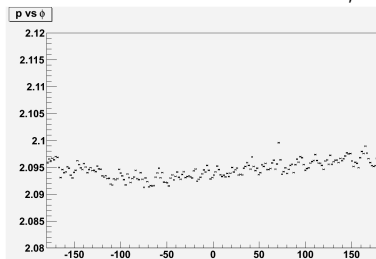
MDC Check

$$P, \sigma P \text{ vs } \text{Cos}(\theta)_{mdc}$$



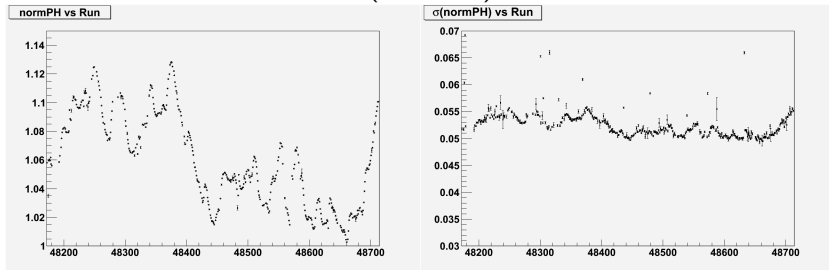
MDC Check

$P, \sigma P$ vs ϕ_{mdc}



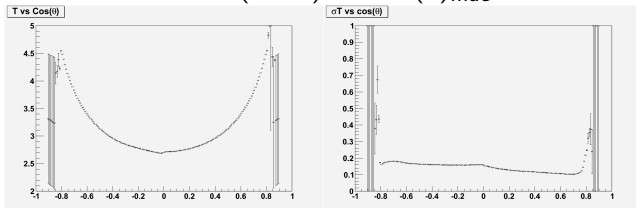
MDC Check

$\text{normPH}, \sigma(\text{normPH})$ vs Run

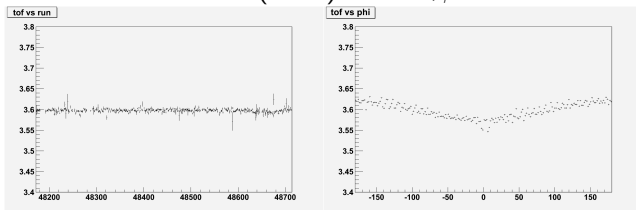


TOF Check

TOF, $\sigma(\text{TOF})$ vs $\text{Cos}(\theta)_{\text{mdc}}$

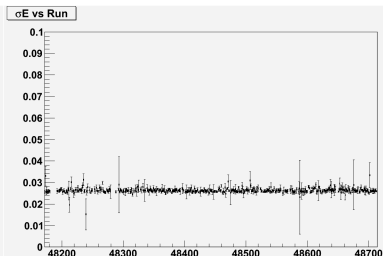
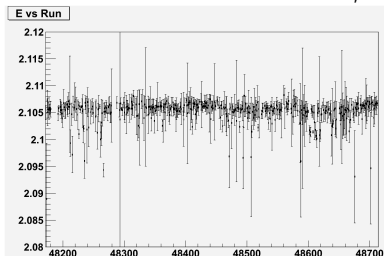


mean(TOF) vs Run, ϕ



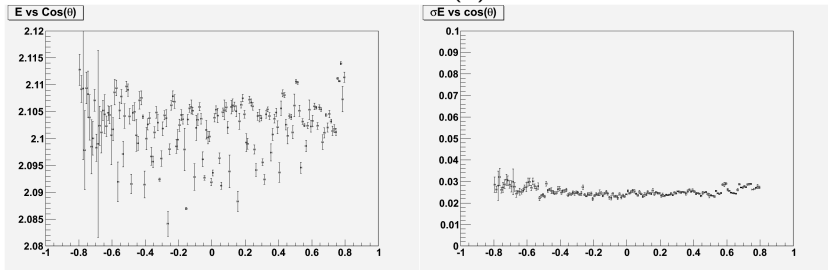
EMC Check

$E, \sigma E$ vs Run



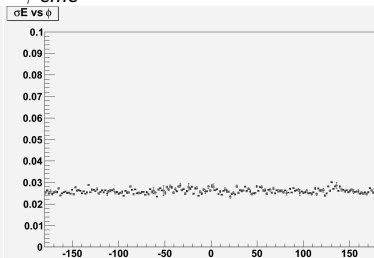
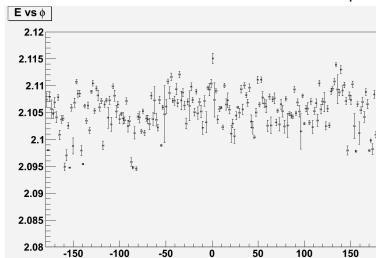
EMC Check

$E, \sigma E$ vs $\text{Cos}(\theta)_{emc}$



EMC Check

$E, \sigma E$ vs ϕ_{emc}

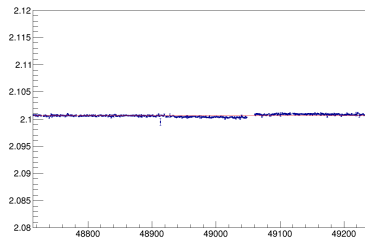


4210 DAQ

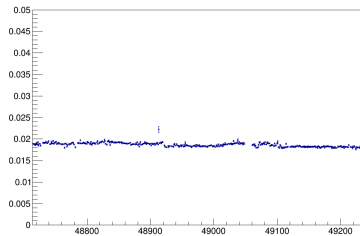
MDC Check

$P, \sigma P$ vs Run

p vs Run



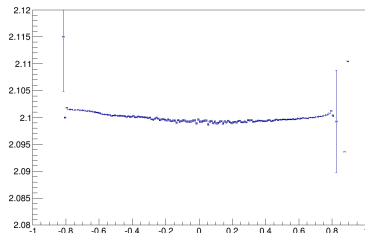
σp vs Run



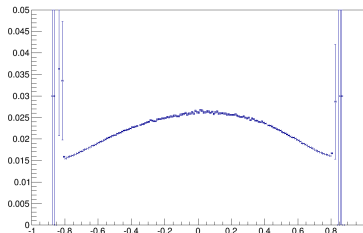
MDC Check

$P, \sigma P$ vs $\text{Cos}(\theta)_{mdc}$

p vs $\text{Cos}(\theta)$



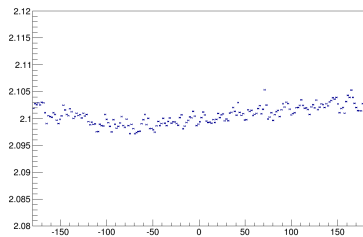
σp vs $\text{cos}(\theta)$



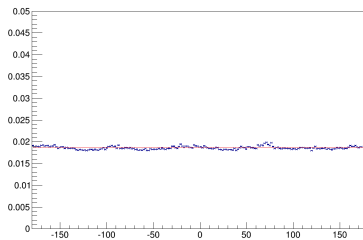
MDC Check

$P, \sigma P$ vs ϕ_{mdc}

p vs ϕ

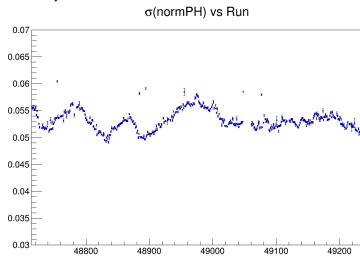
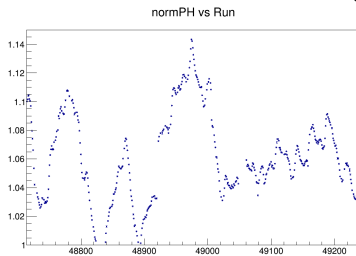


σp vs ϕ



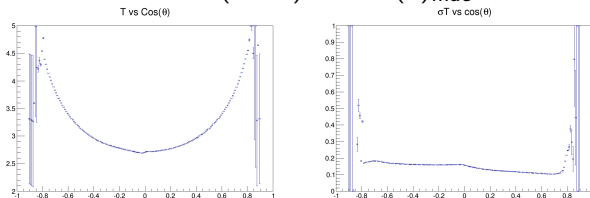
MDC Check

$\text{normPH}, \sigma(\text{normPH})$ vs Run

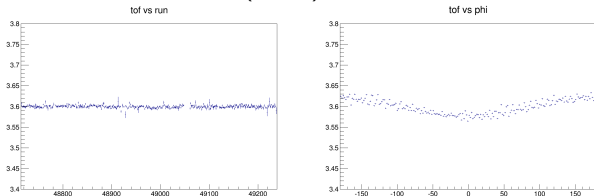


TOF Check

TOF, $\sigma(TOF)$ vs $\cos(\theta)_{mdc}$

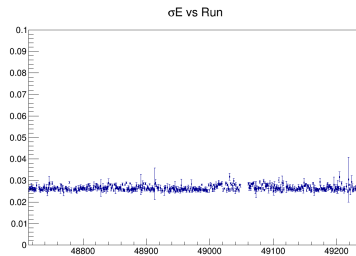
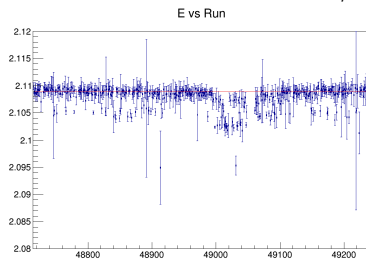


mean(TOF) vs Run, ϕ



EMC Check

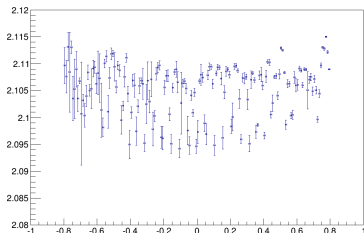
$E, \sigma E$ vs Run



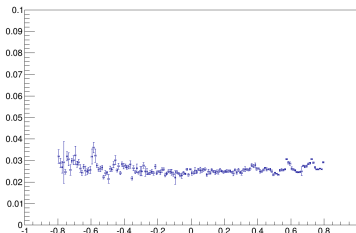
EMC Check

$E, \sigma E$ vs $\text{Cos}(\theta)_{emc}$

E vs $\text{Cos}(\theta)$



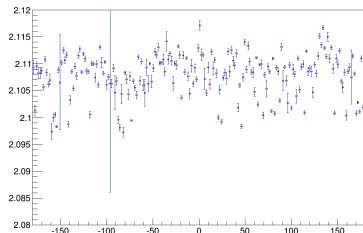
σE vs $\text{cos}(\theta)$



EMC Check

$E, \sigma E$ vs ϕ_{emc}

E vs ϕ



σE vs ϕ

