Passing events

20 GeV < pt < 30 GeV, 0.0 < η_{jet} < 1.479, Data

χ^2 **fit = 497.63**
Eff = 0.132 ± 0.0
Mistag = 0.801 ± 0.002
Sigma PASS = 0.061 ± 0.01
Sigma FAIL = 0.01 ± 0.001

Events / (0.02)

$\Delta\phi$**(Z,jet)/**π