Reconstructed momentum

7.56e+17 stopped muons
1e-15 Conversion Rate

DIO
Conversion

0.577<tan(λ)<1.000
t0>710.0 nsec
nactive>=25
t0err<1.0
fitmomerr<0.18
fitcon>1e-3

103.30 MeV/c < P < 104.70 MeV/c
DIO integral = 0.236 ± 0.018
Conv. integral = 40.506 ± 0.432

Events per experiment

MeV/c