

# Istogramma $\Delta t$ PM1-PM3 -- V1=1800/V2=1800

Occorrenze

2  
1.8  
1.6  
1.4  
1.2  
1  
0.8  
0.6  
0.4  
0.2  
0

2

4

6

8

10

12

14

$\Delta t$  [ns]

$\Delta t_{13}$

Entries	243
Mean	9.246
Std Dev	2.064
$\chi^2$ / ndf	1.96 / 96
Prob	1
bkg	$0.0202 \pm 0.0143$
norm	$1179 \pm 17548.4$
mean	$8.344 \pm 0.043$
stddev	$0.01178 \pm 0.01230$