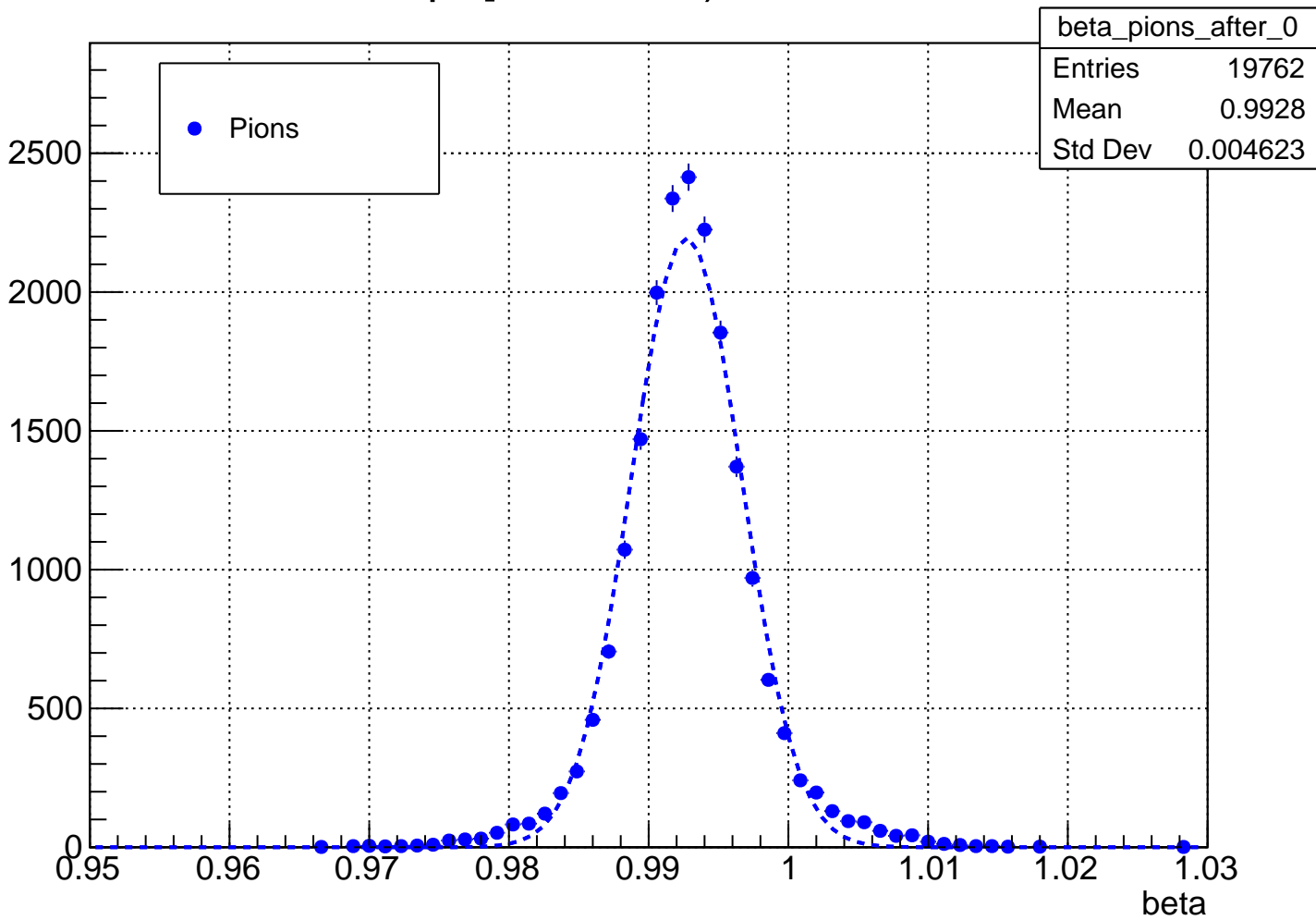


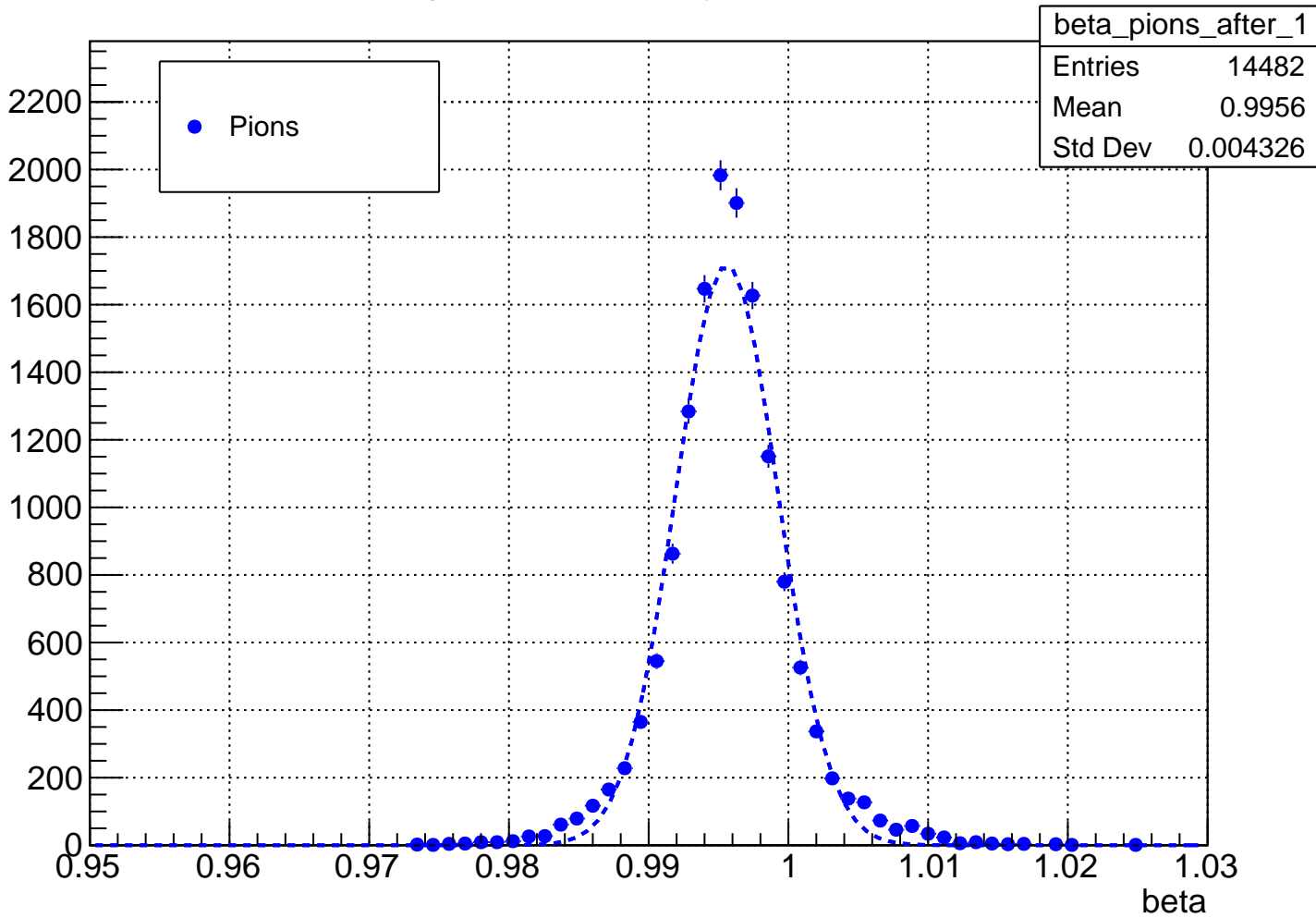
p: [1.00-1.30) GeV/c

Counts



p: [1.30-1.60) GeV/c

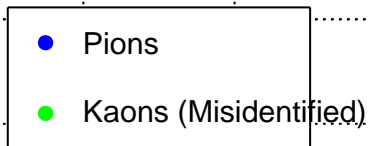
Counts



p: [1.60-1.90) GeV/c

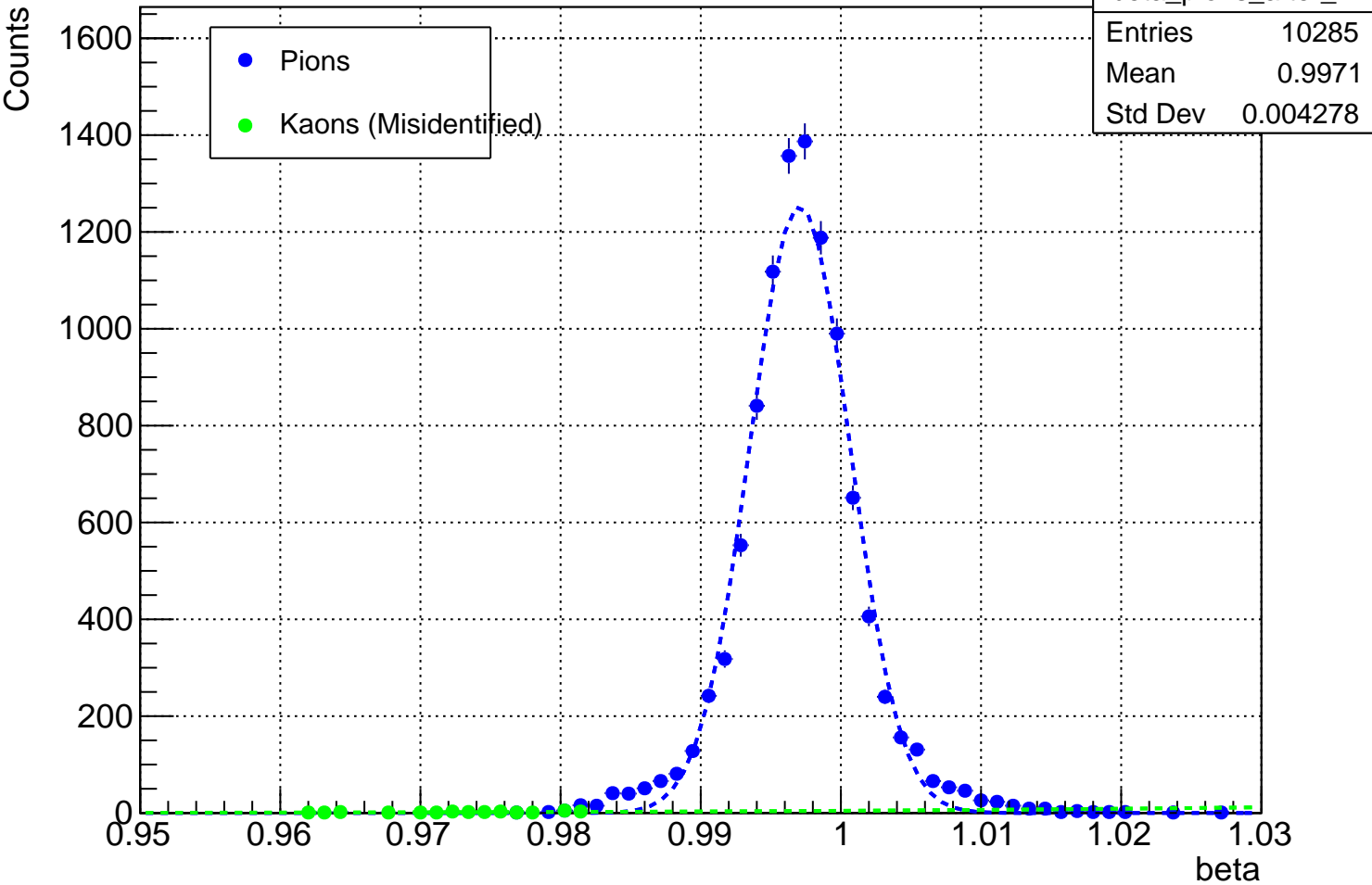
Counts

1600
1400
1200
1000
800
600
400
200
0



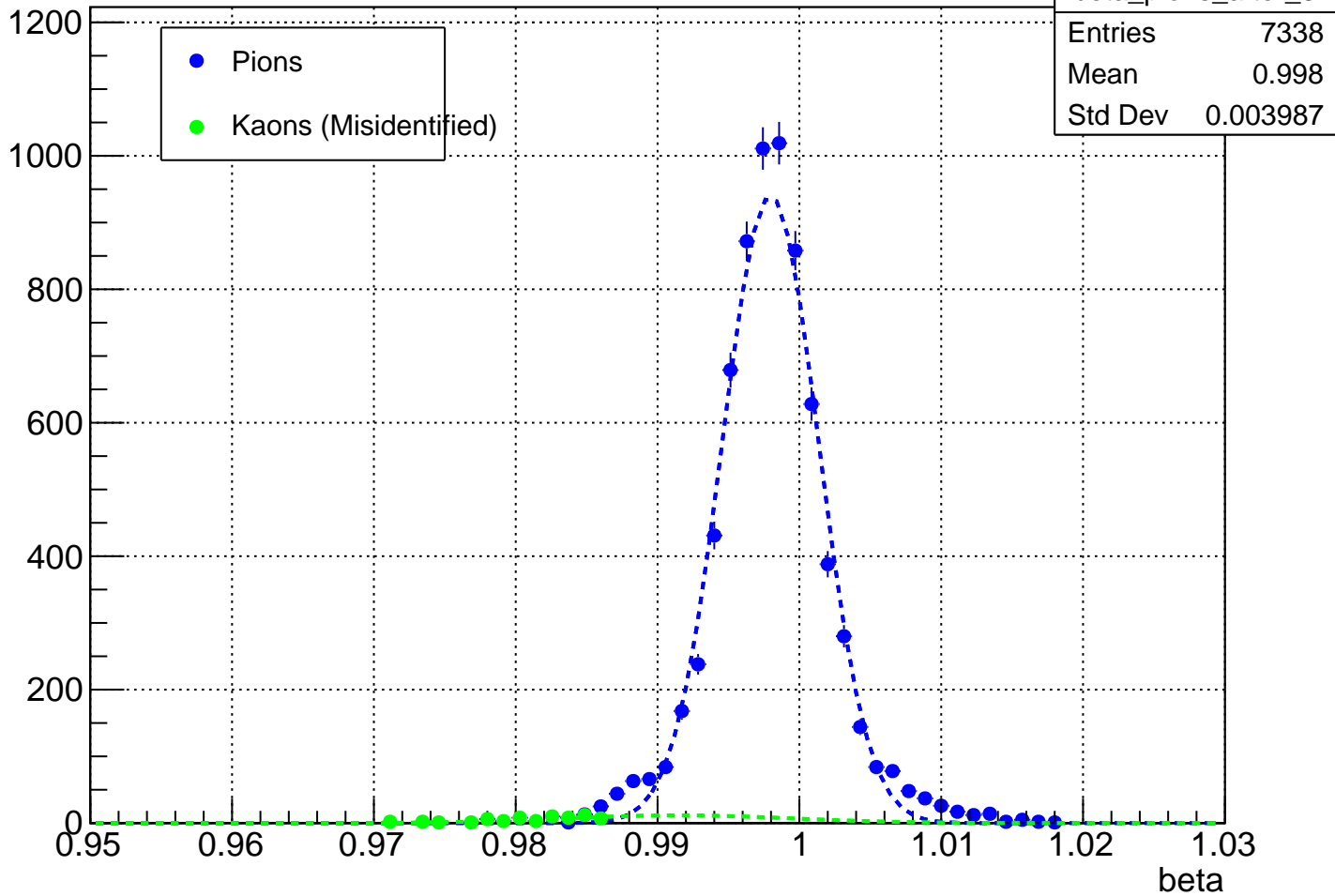
beta_pions_after_2	
Entries	10285
Mean	0.9971
Std Dev	0.004278

0.95 0.96 0.97 0.98 0.99 1.00 1.01 1.02 1.03
beta



p: [1.90-2.20) GeV/c

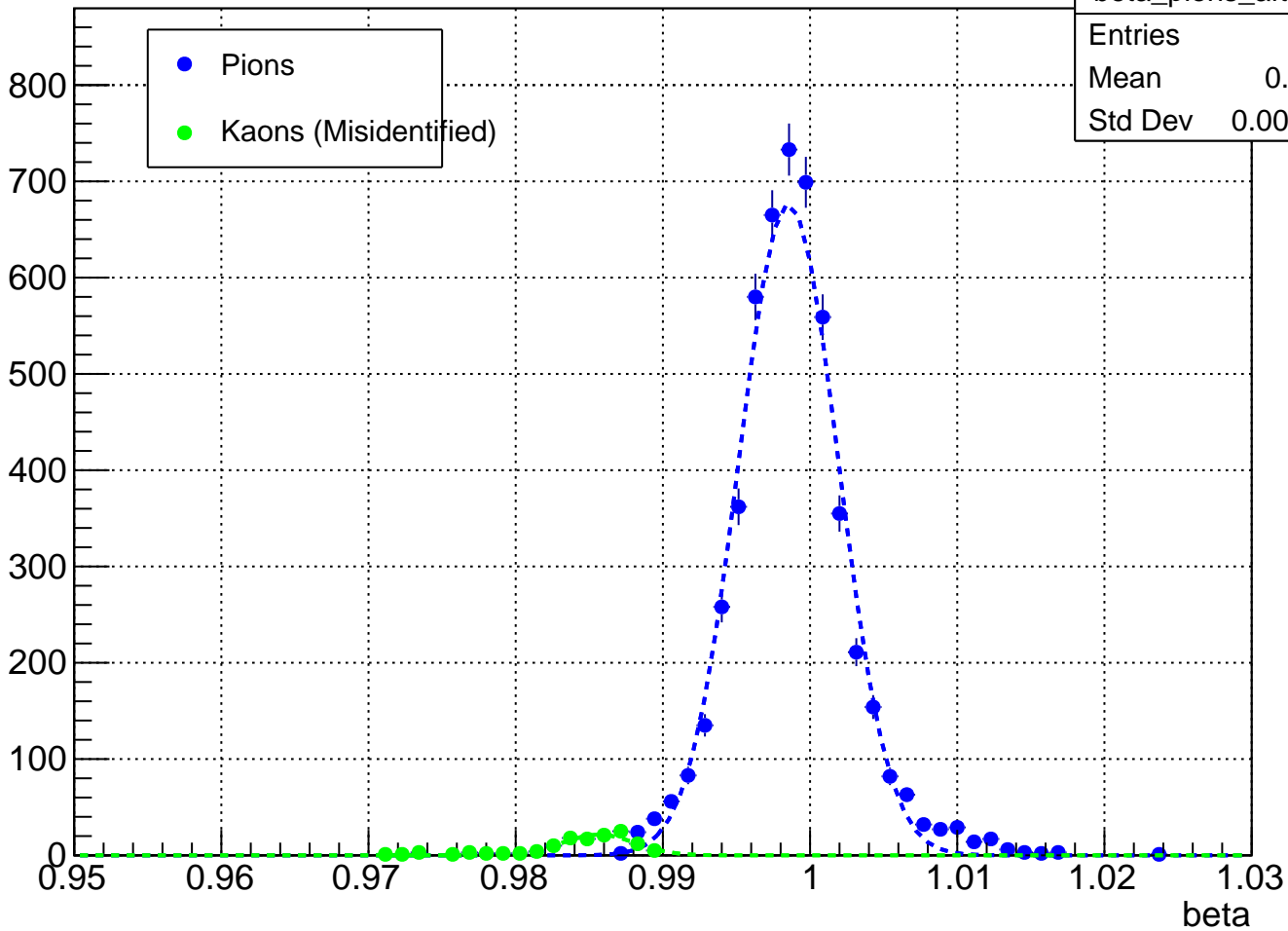
Counts



p: [2.20-2.50) GeV/c

beta_pions_after_4	
Entries	5193
Mean	0.9987
Std Dev	0.003807

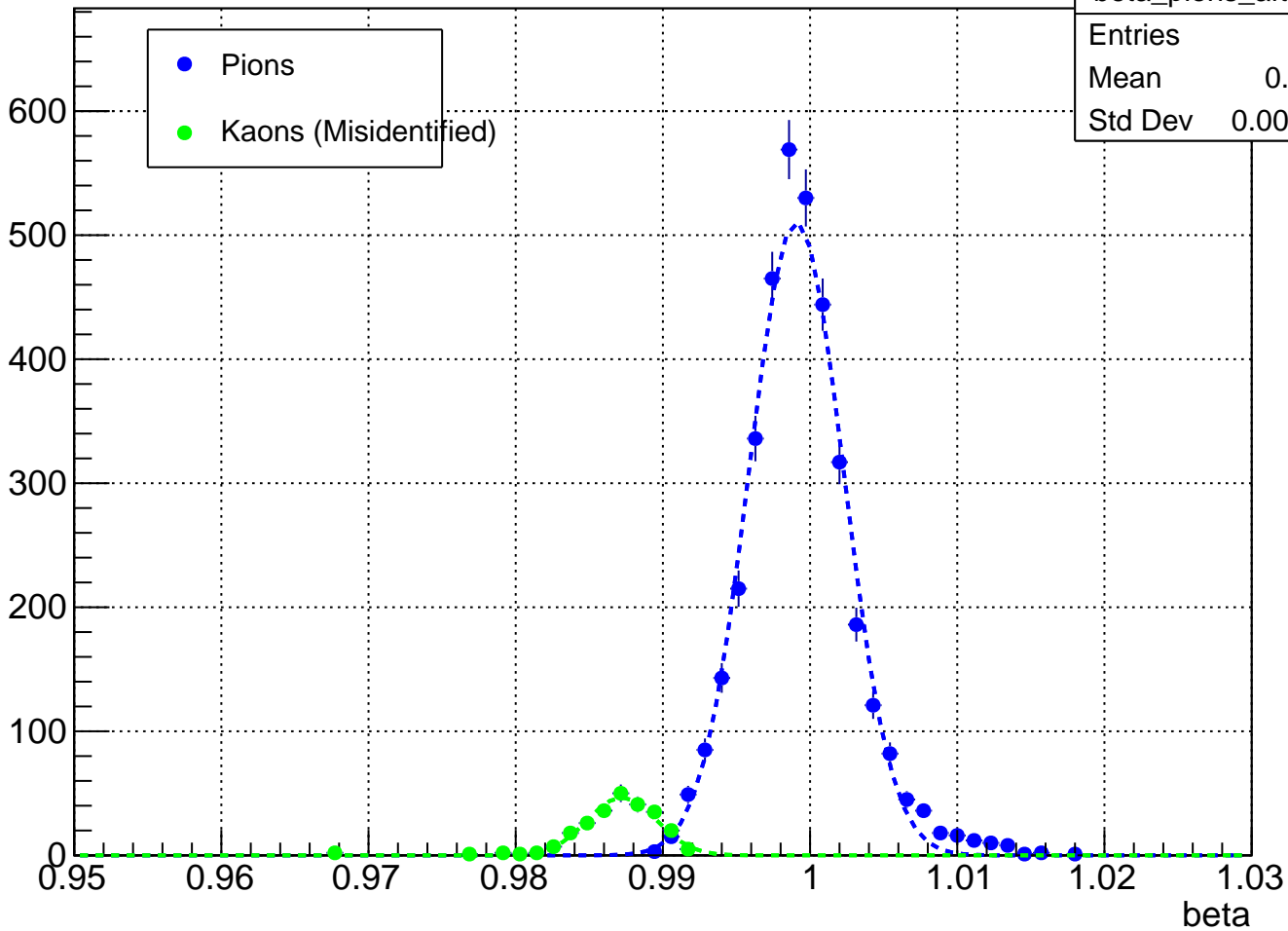
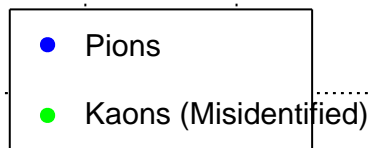
Counts



p: [2.50-2.80) GeV/c

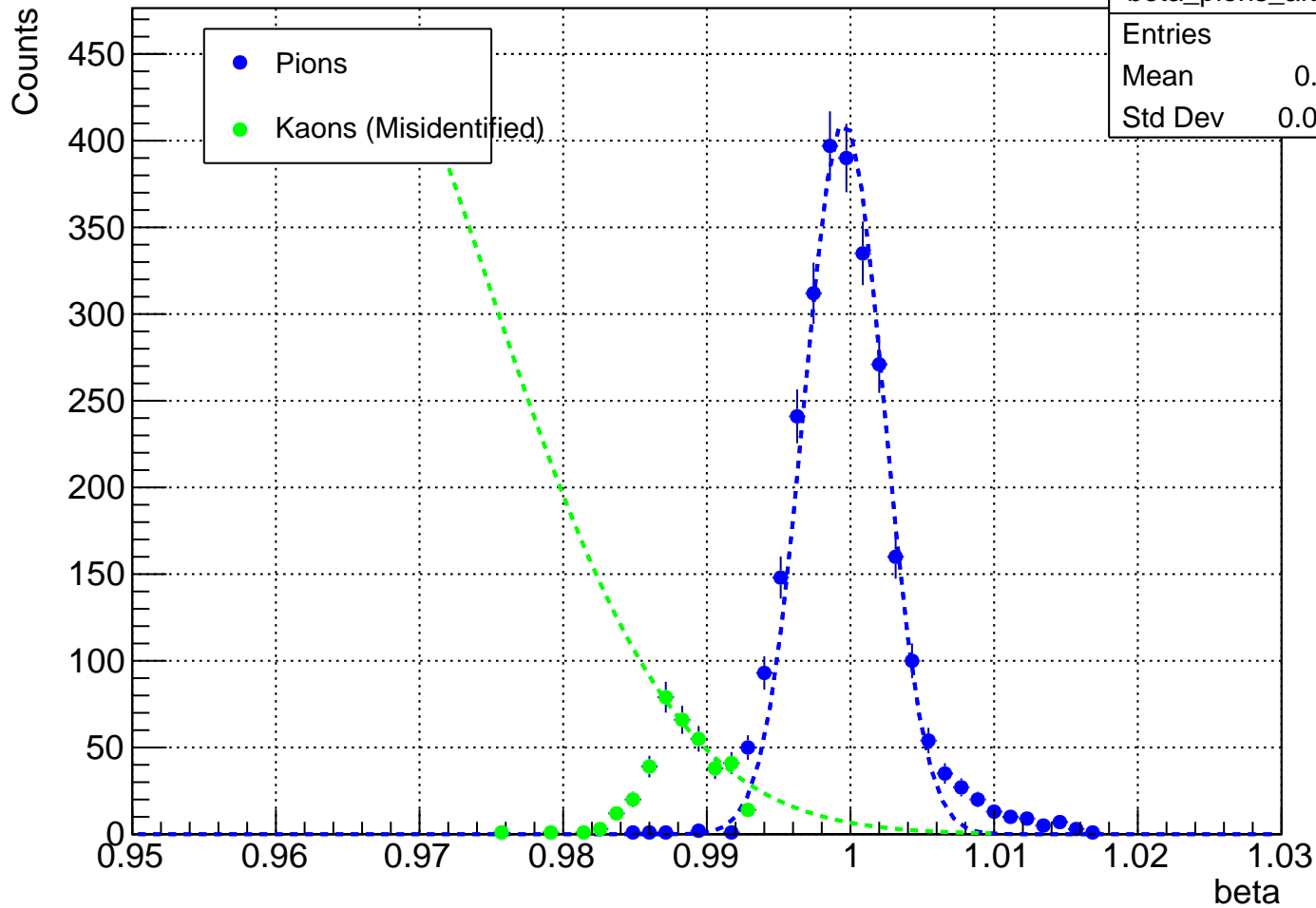
beta_pions_after_5	
Entries	3709
Mean	0.9993
Std Dev	0.003559

Counts

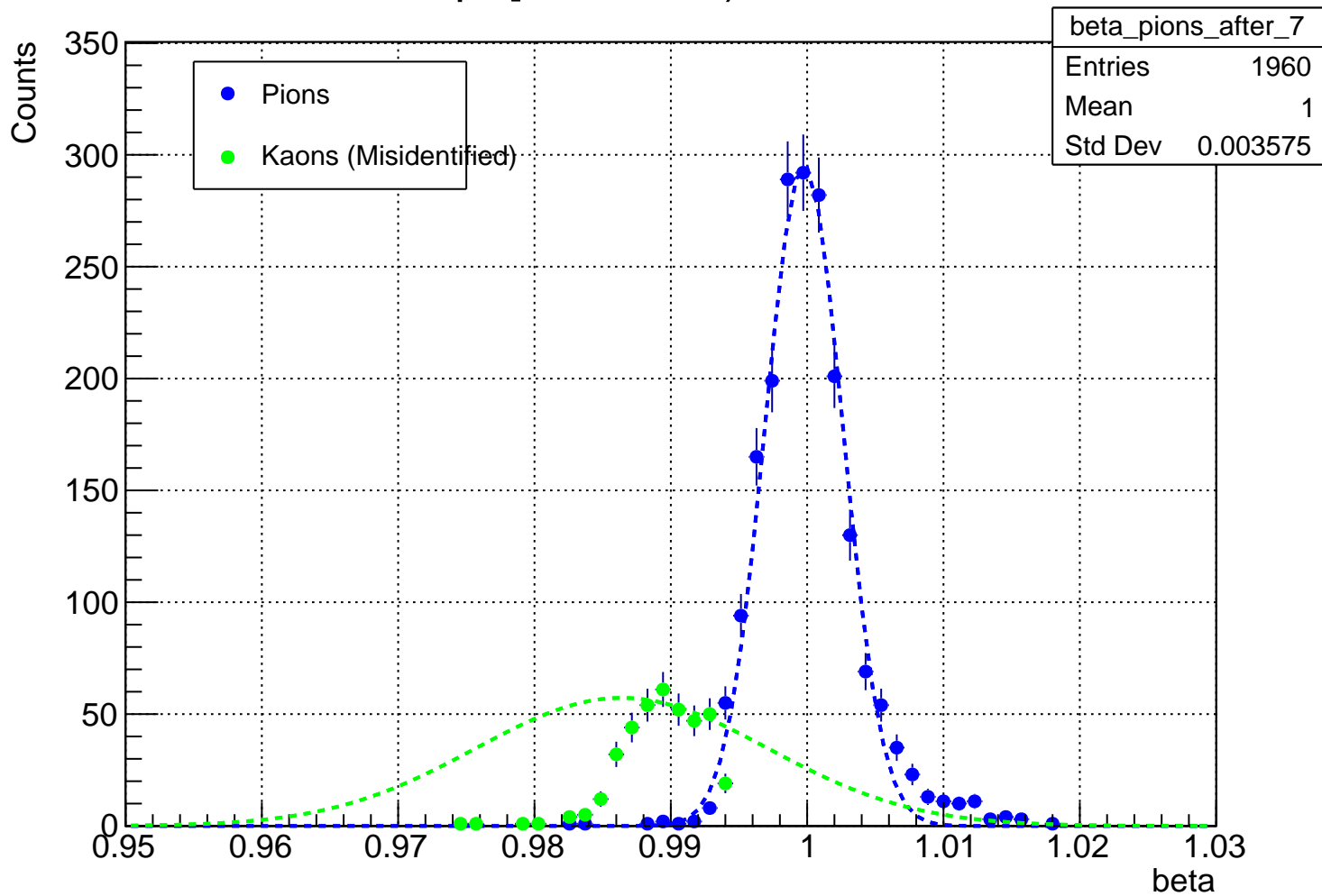


p: [2.80-3.10) GeV/c

beta_pions_after_6	
Entries	2687
Mean	0.9997
Std Dev	0.00358



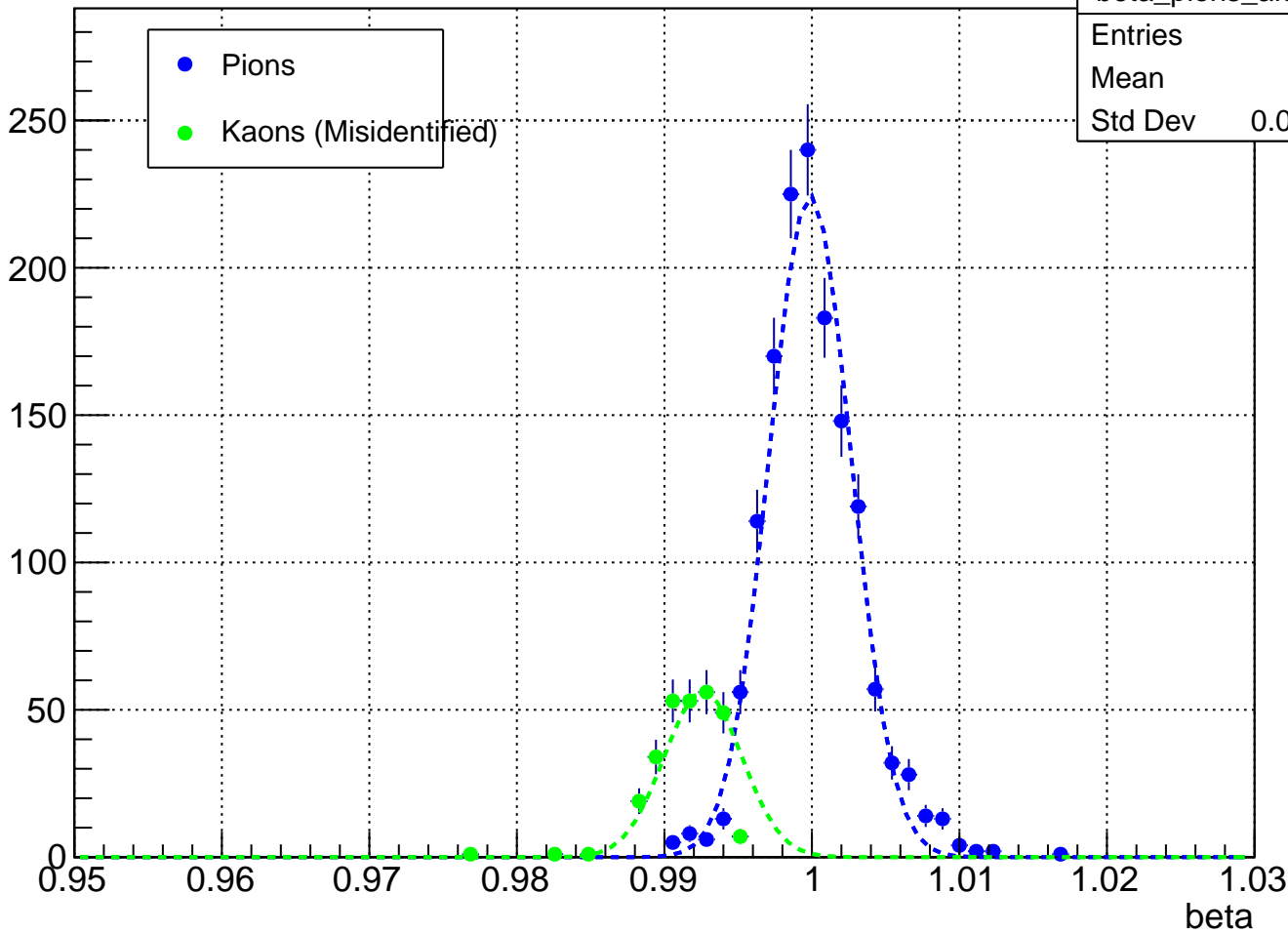
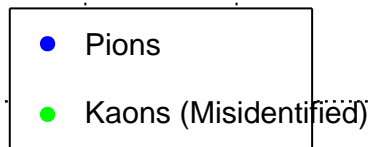
p: [3.10-3.40) GeV/c



p: [3.40-3.70) GeV/c

beta_pions_after_8	
Entries	1440
Mean	1
Std Dev	0.00315

Counts

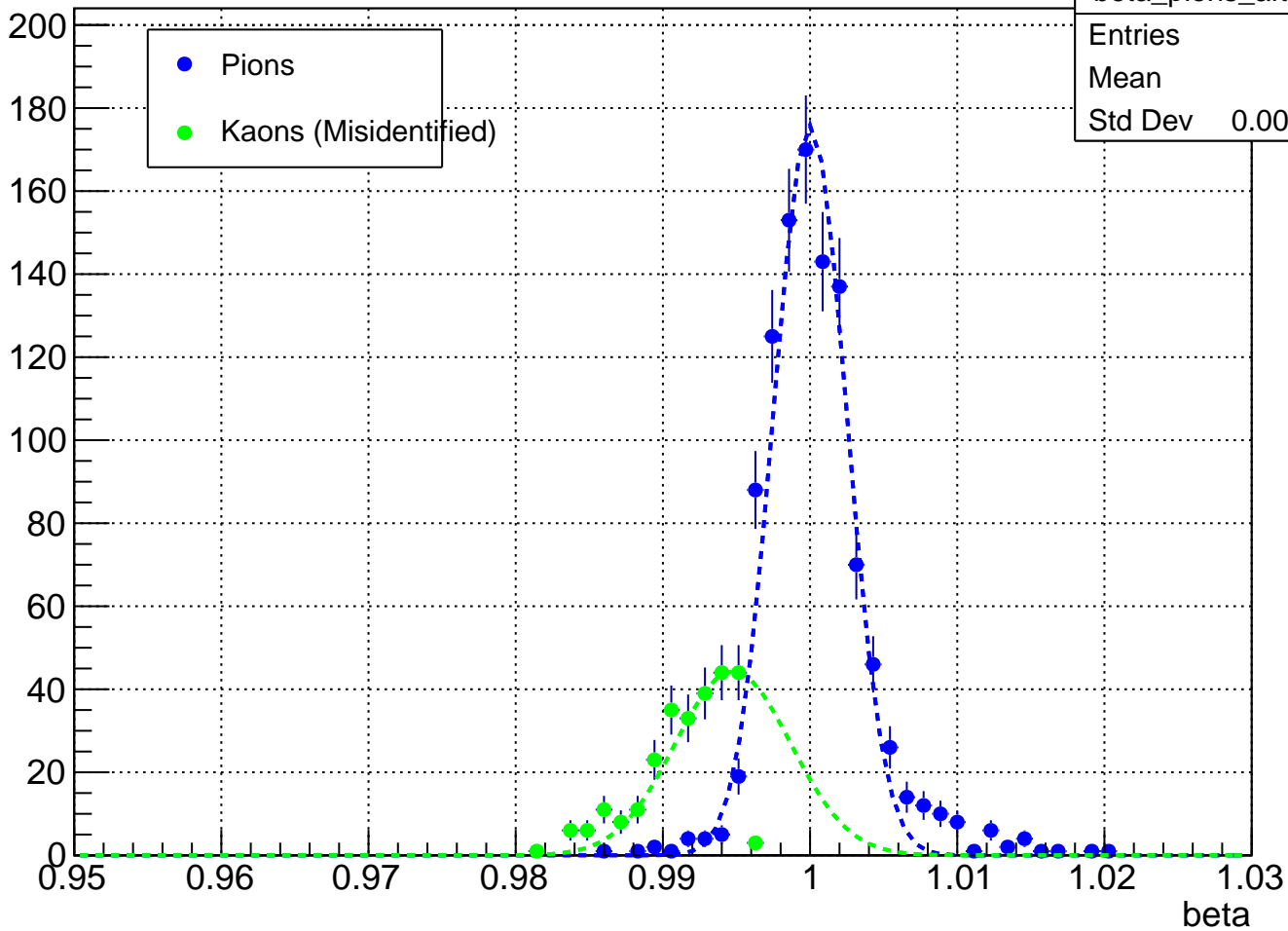


p: [3.70-4.00) GeV/c

Counts



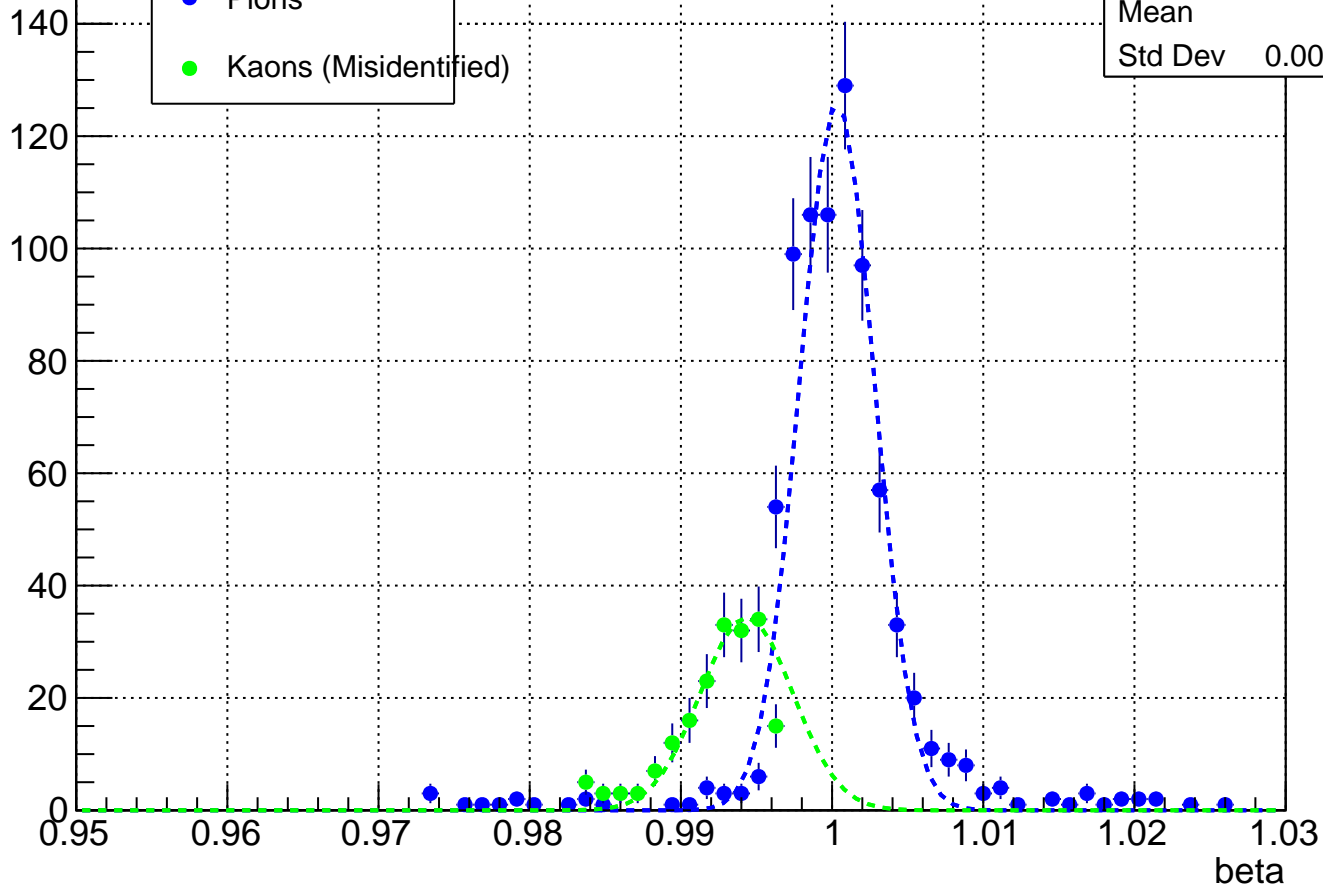
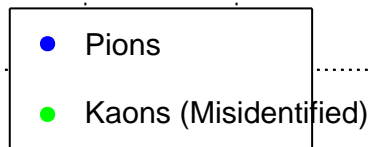
beta_pions_after_9	
Entries	1056
Mean	1
Std Dev	0.003548



p: [4.00-4.30) GeV/c

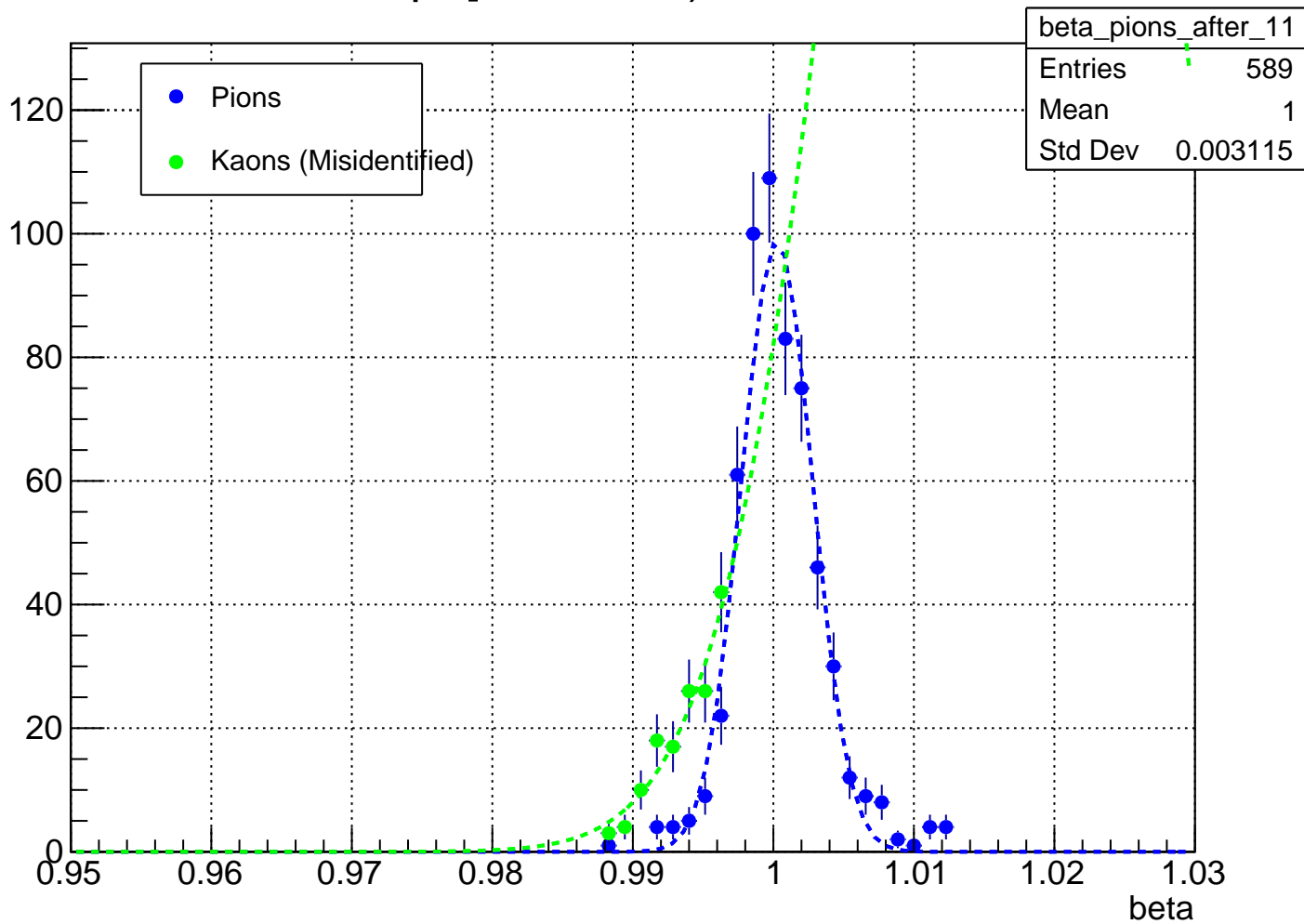
beta_pions_after_10	
Entries	783
Mean	1
Std Dev	0.004893

Counts

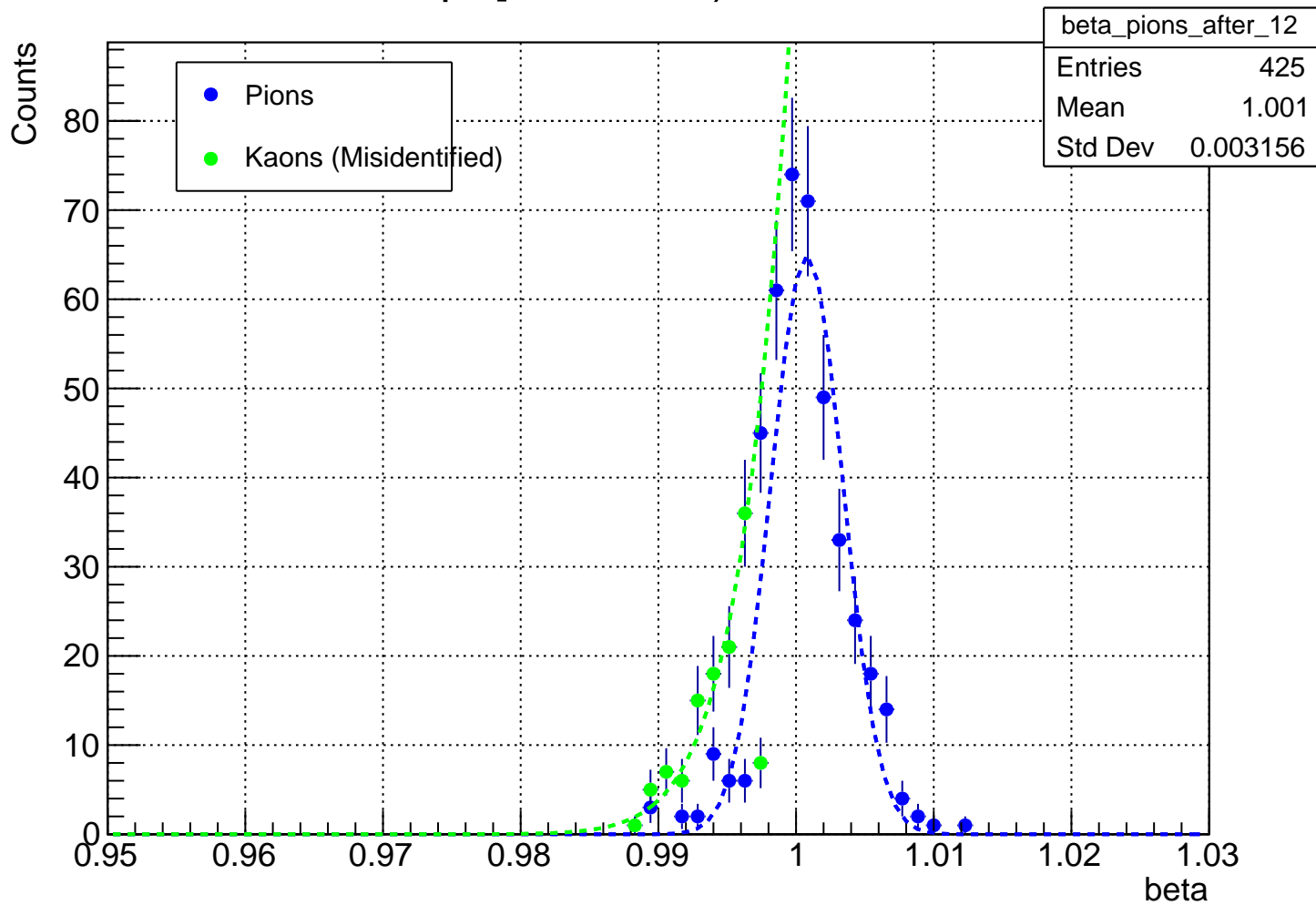


p: [4.30-4.60) GeV/c

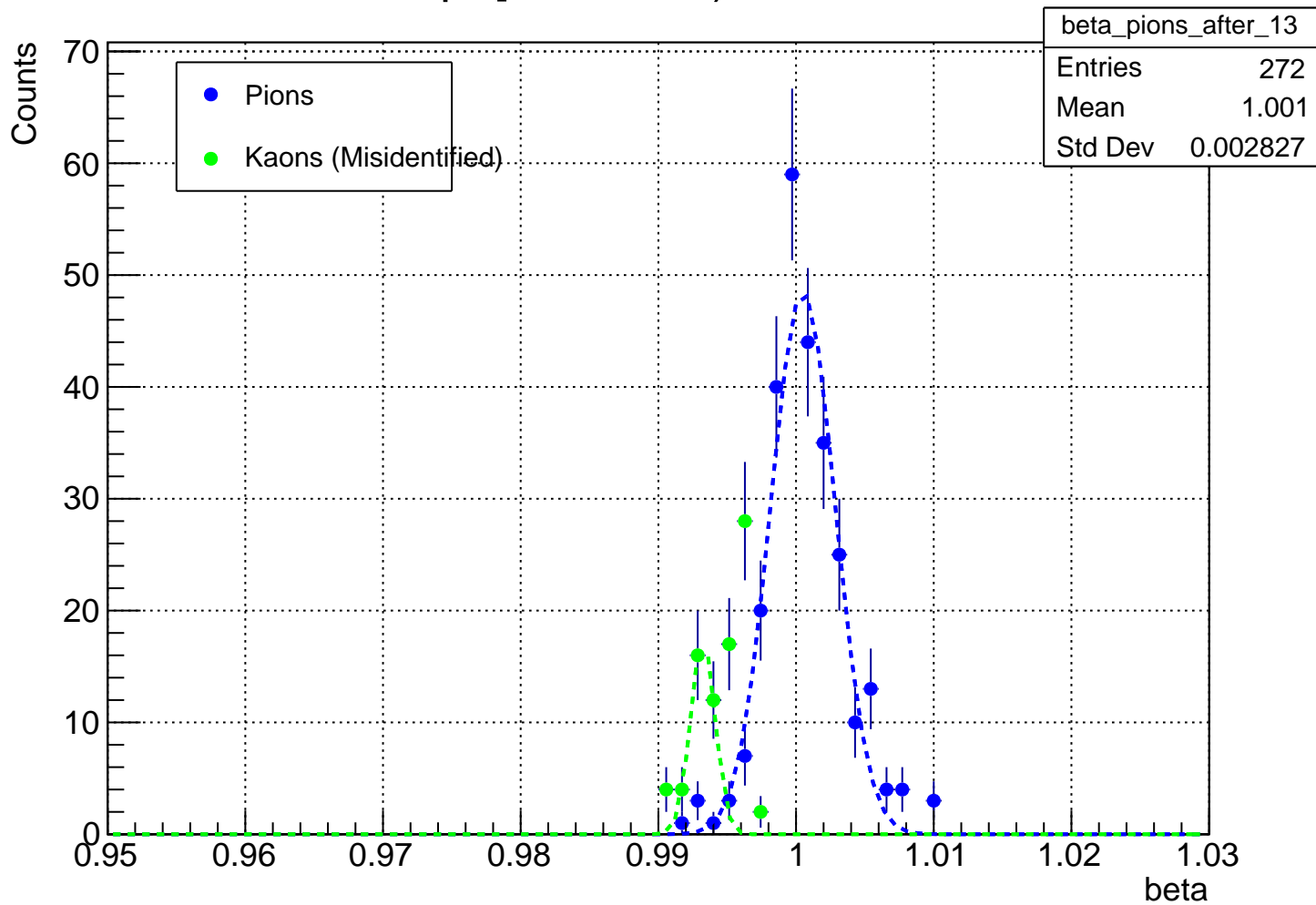
Counts



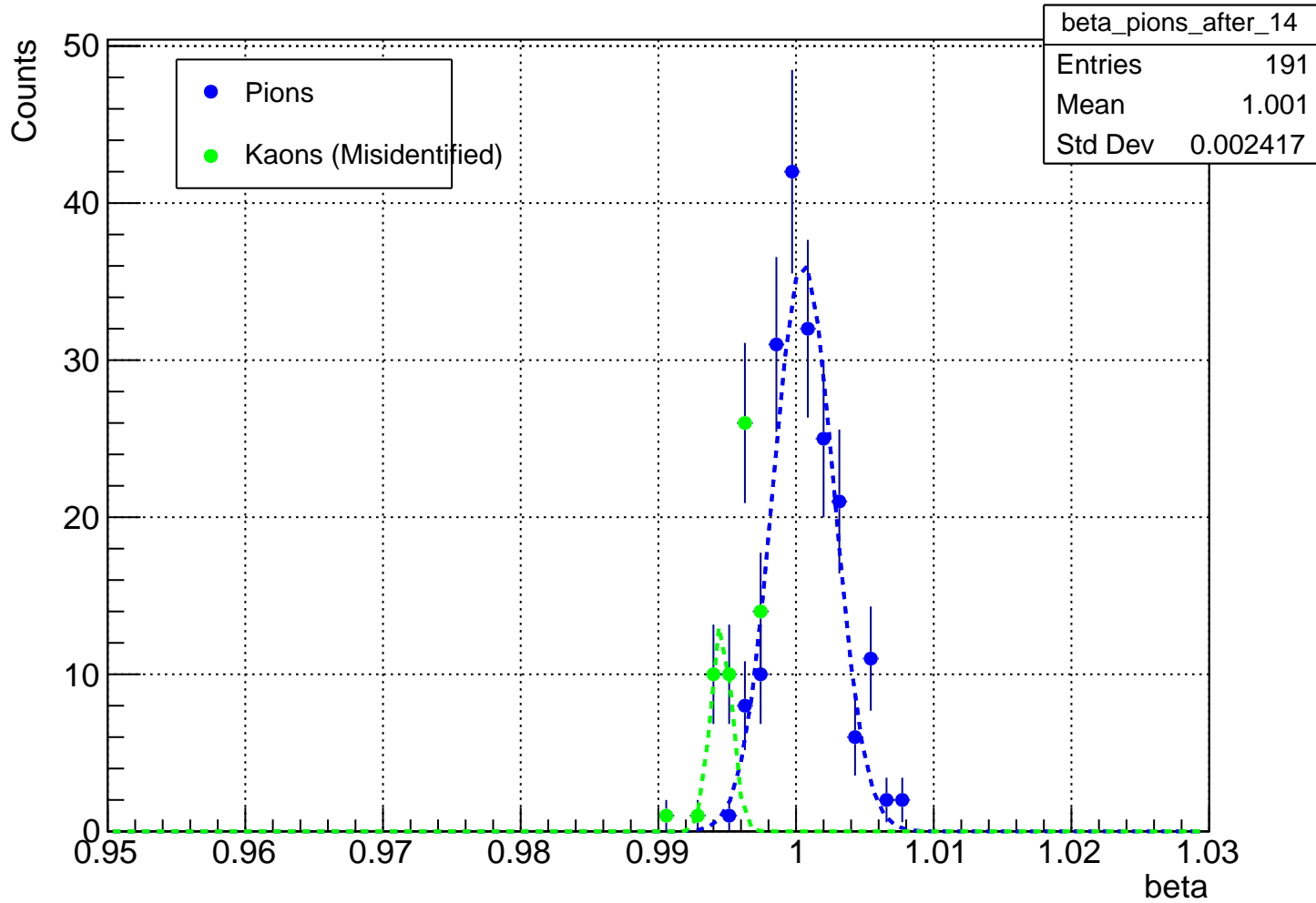
p: [4.60-4.90) GeV/c



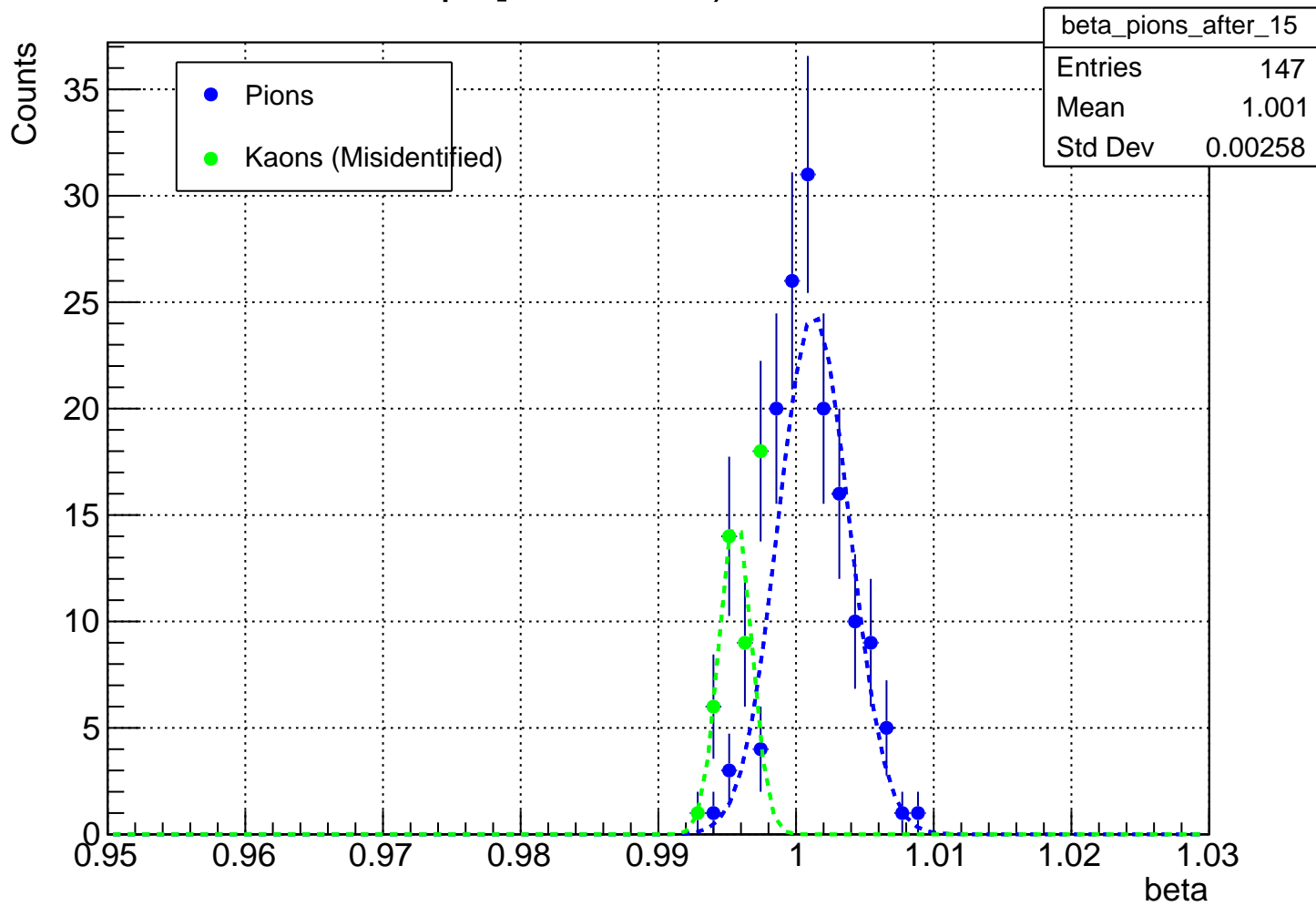
p: [4.90-5.20) GeV/c



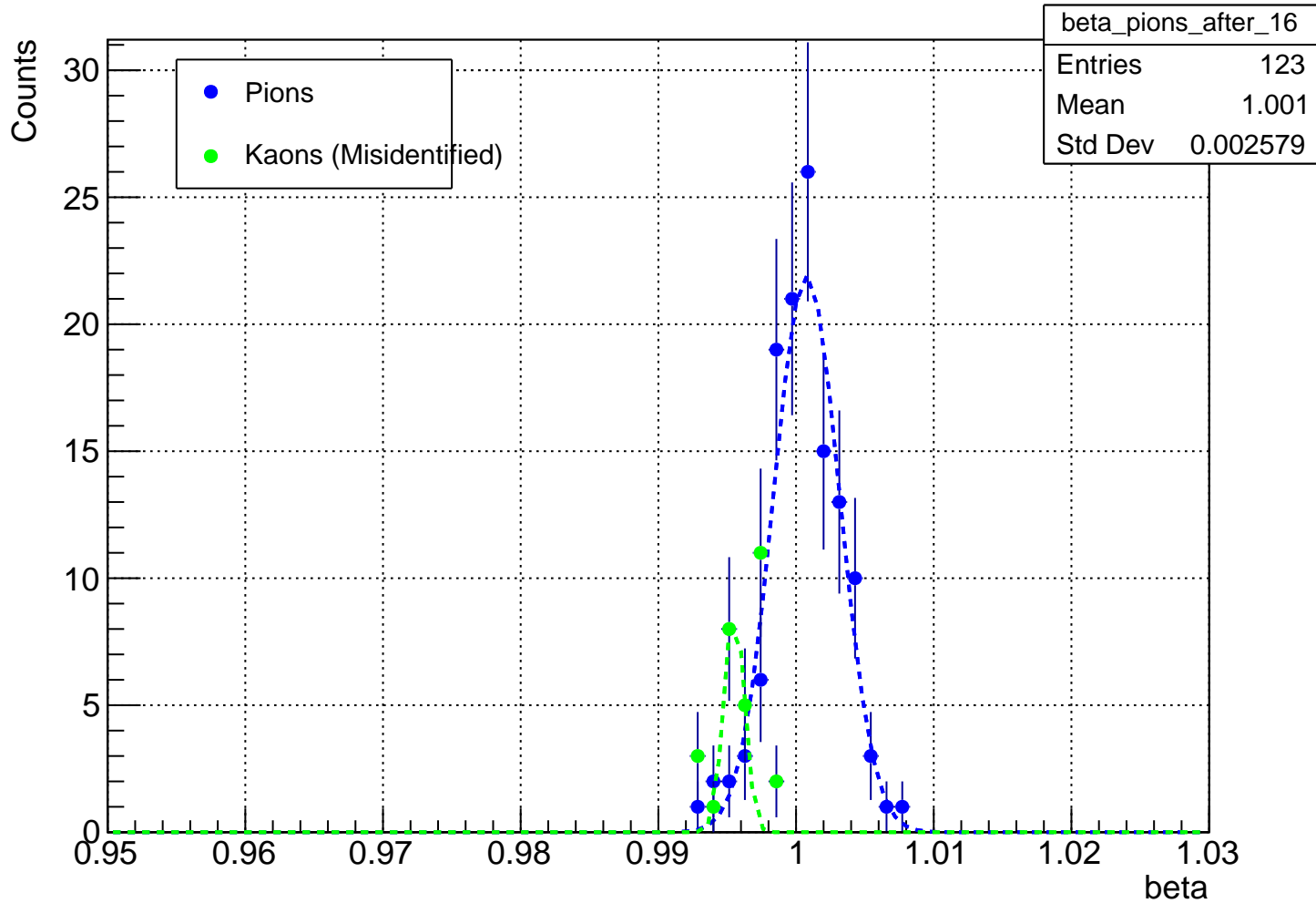
p: [5.20-5.50) GeV/c



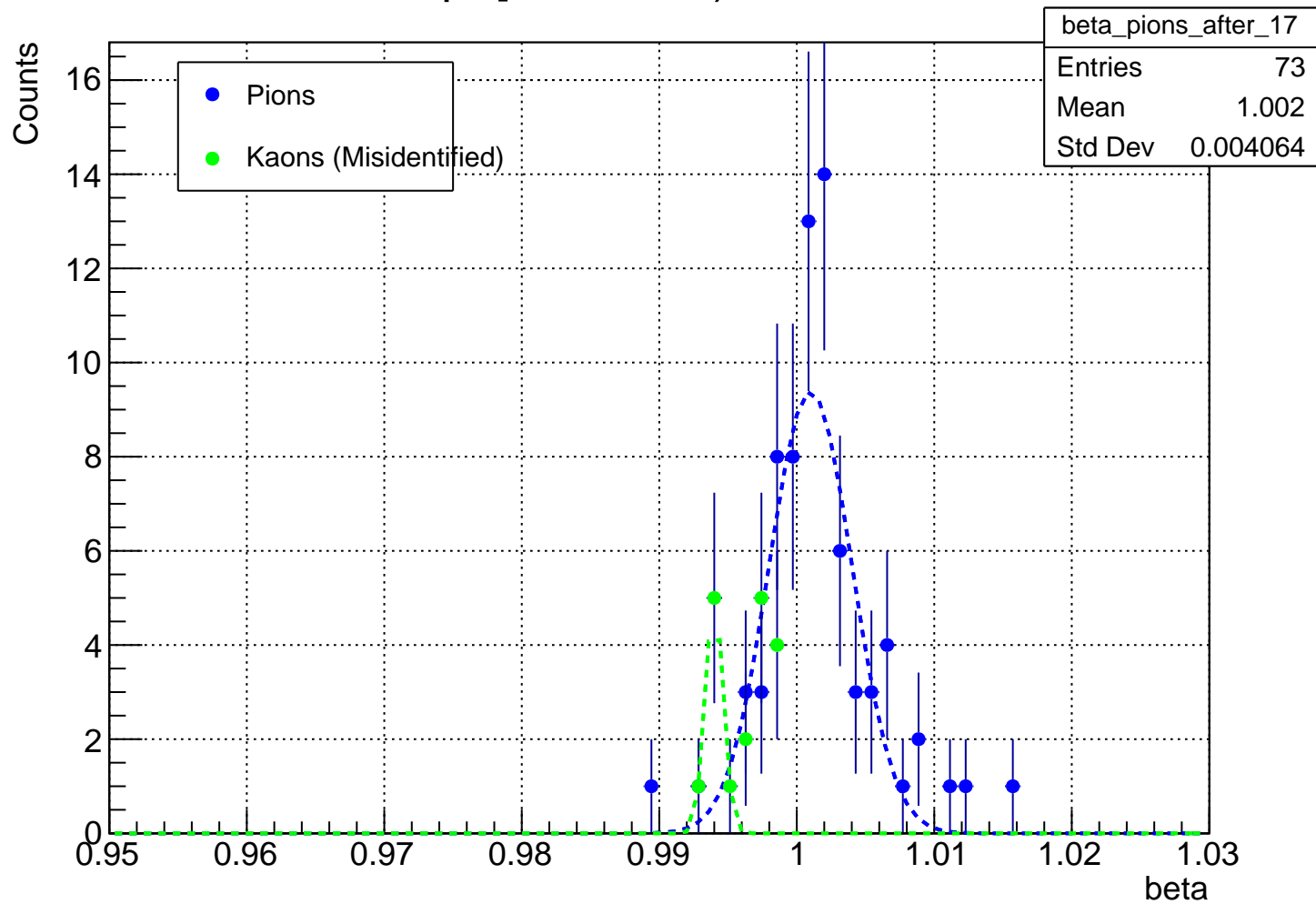
p: [5.50-5.80) GeV/c



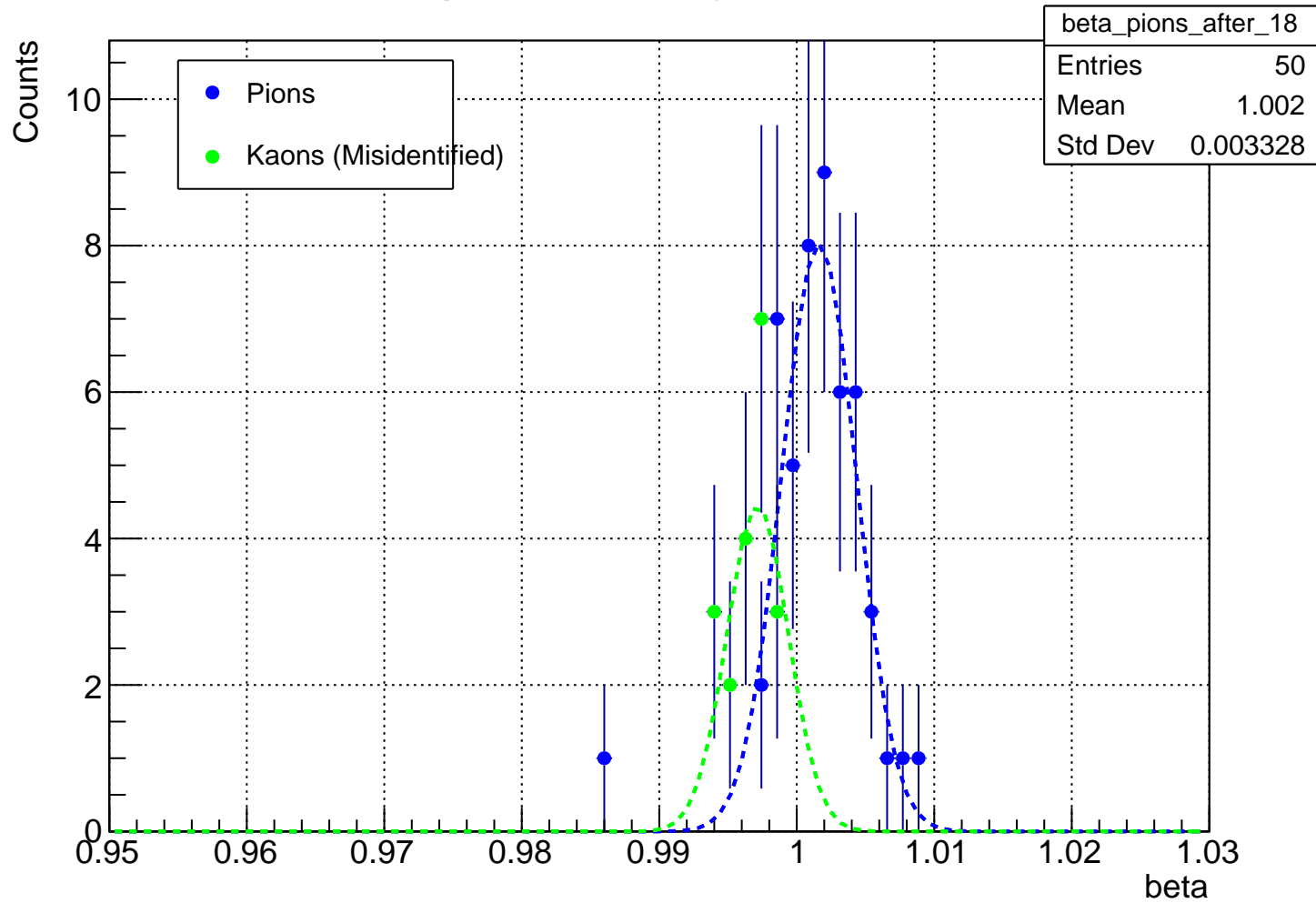
p: [5.80-6.10) GeV/c



p: [6.10-6.40) GeV/c



p: [6.40-6.70) GeV/c



p: [6.70-7.00) GeV/c

