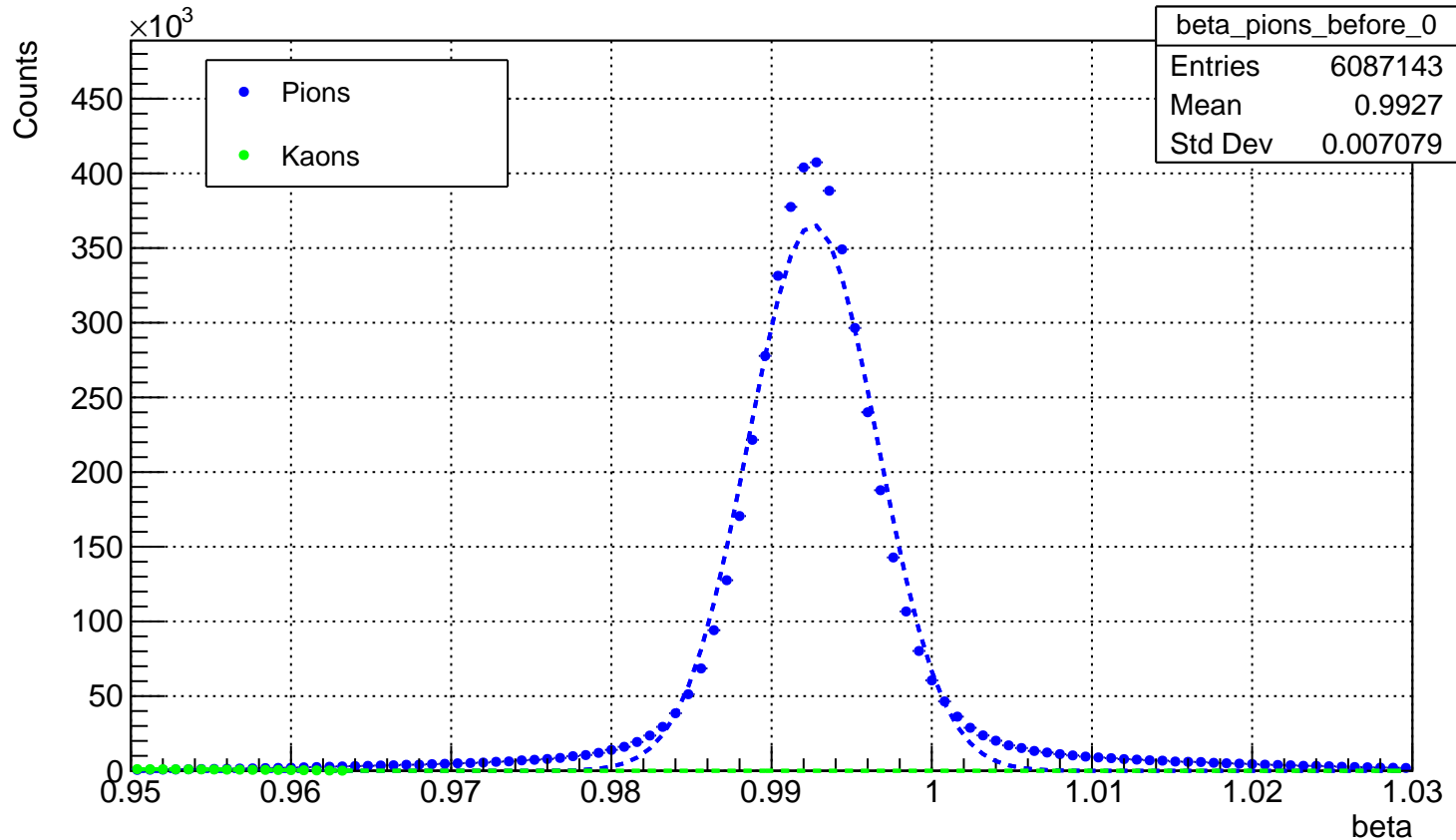
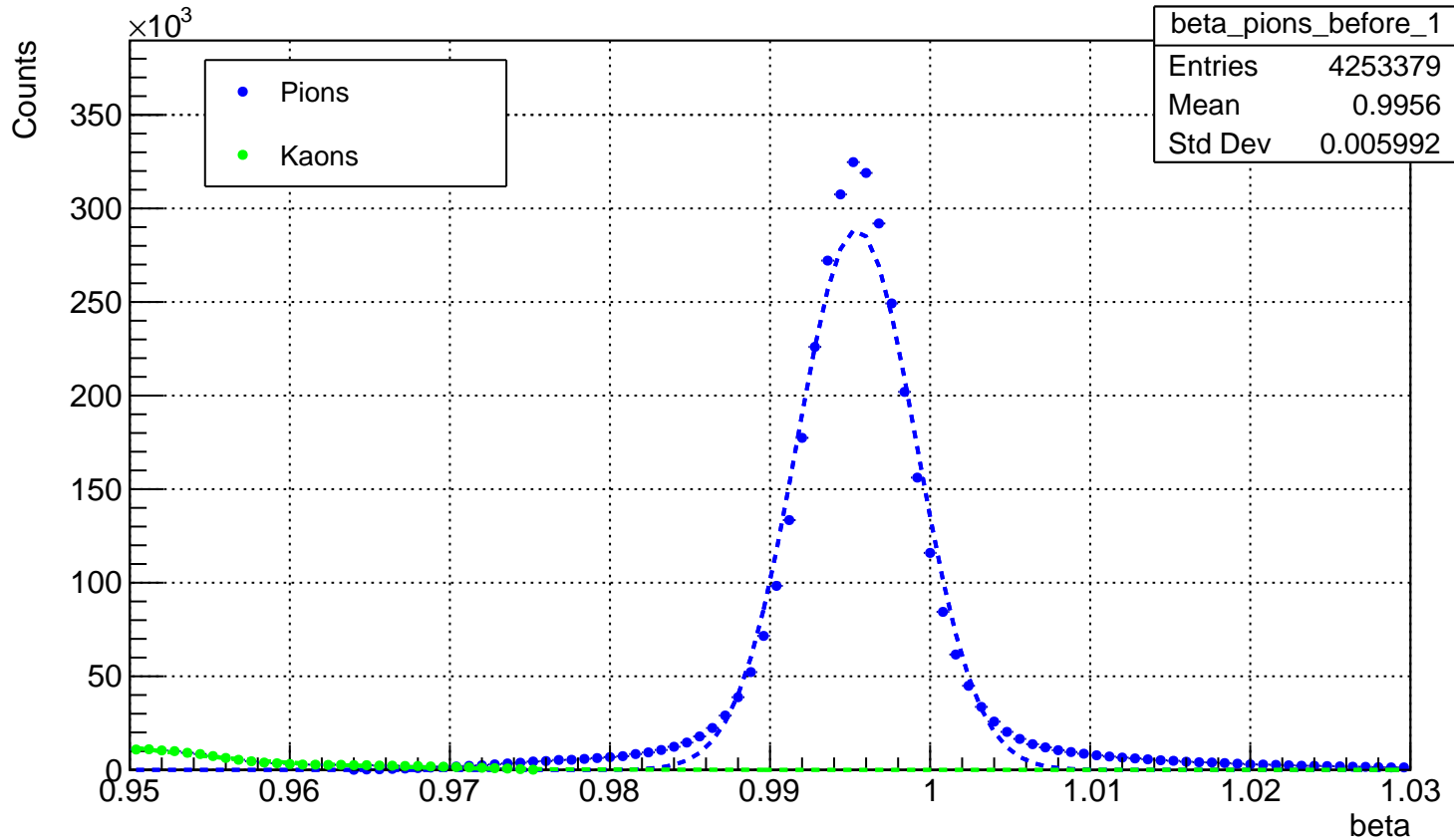


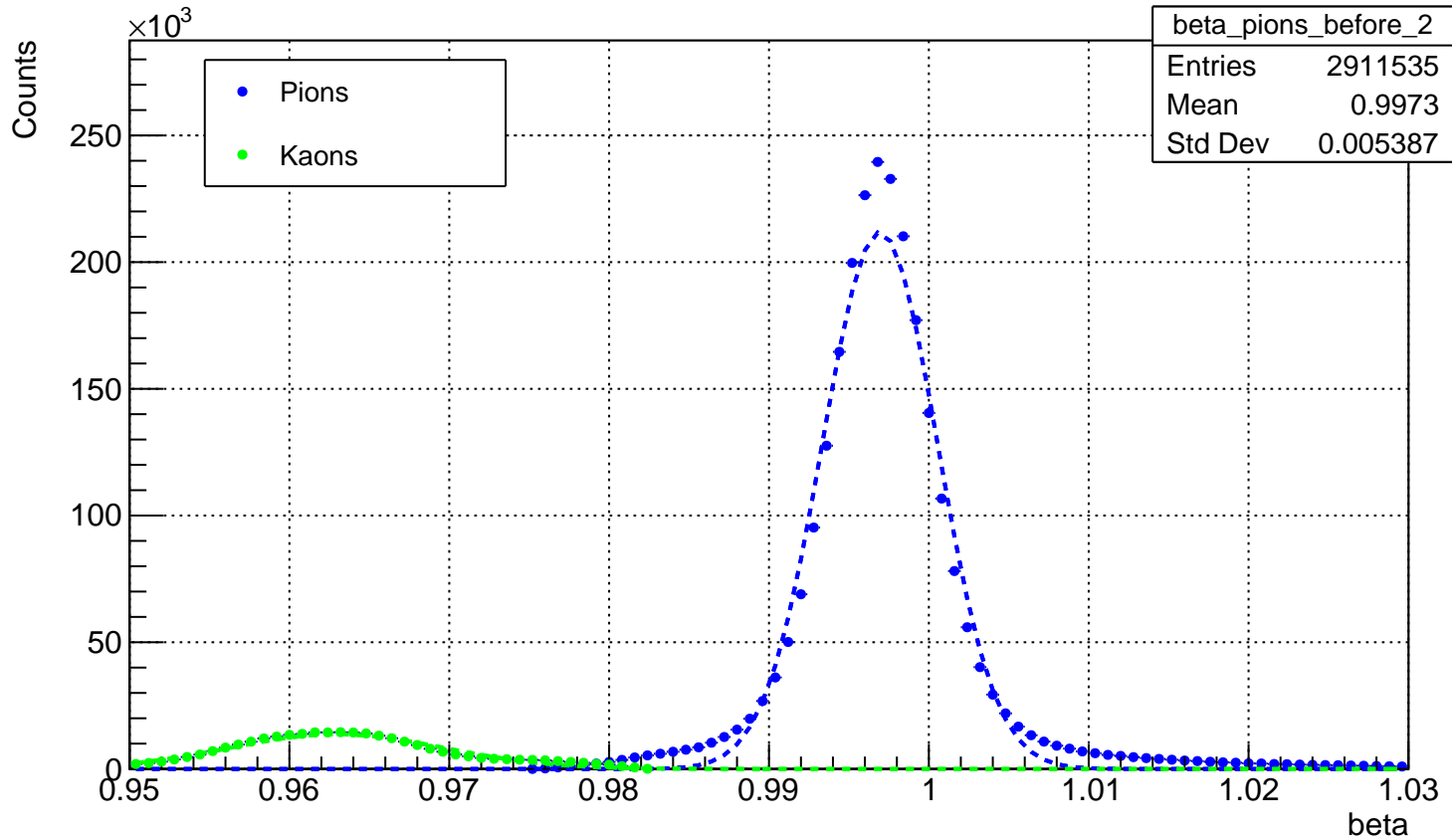
p: [1.00-1.30) GeV/c



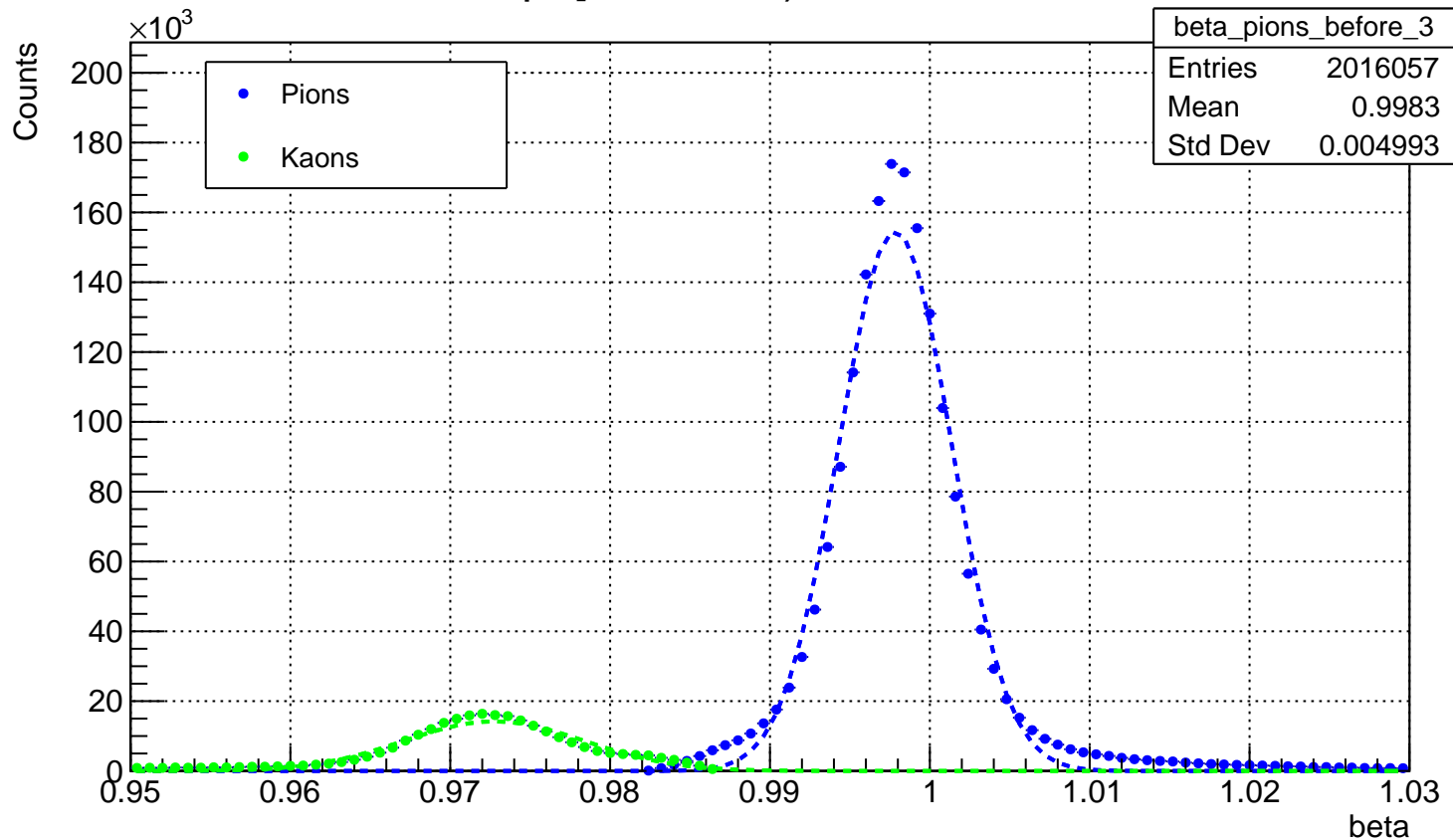
p: [1.30-1.60) GeV/c



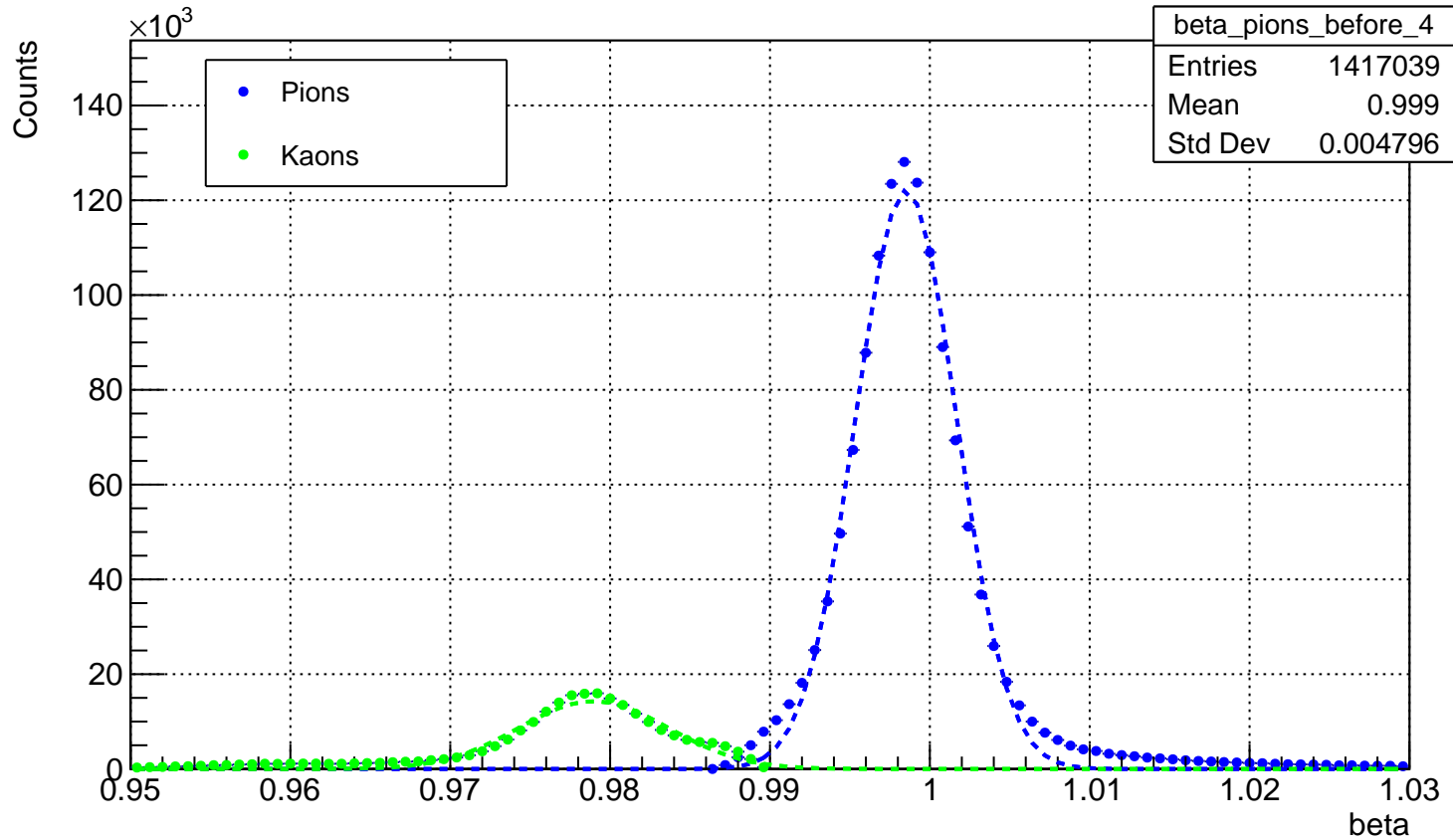
p: [1.60-1.90) GeV/c



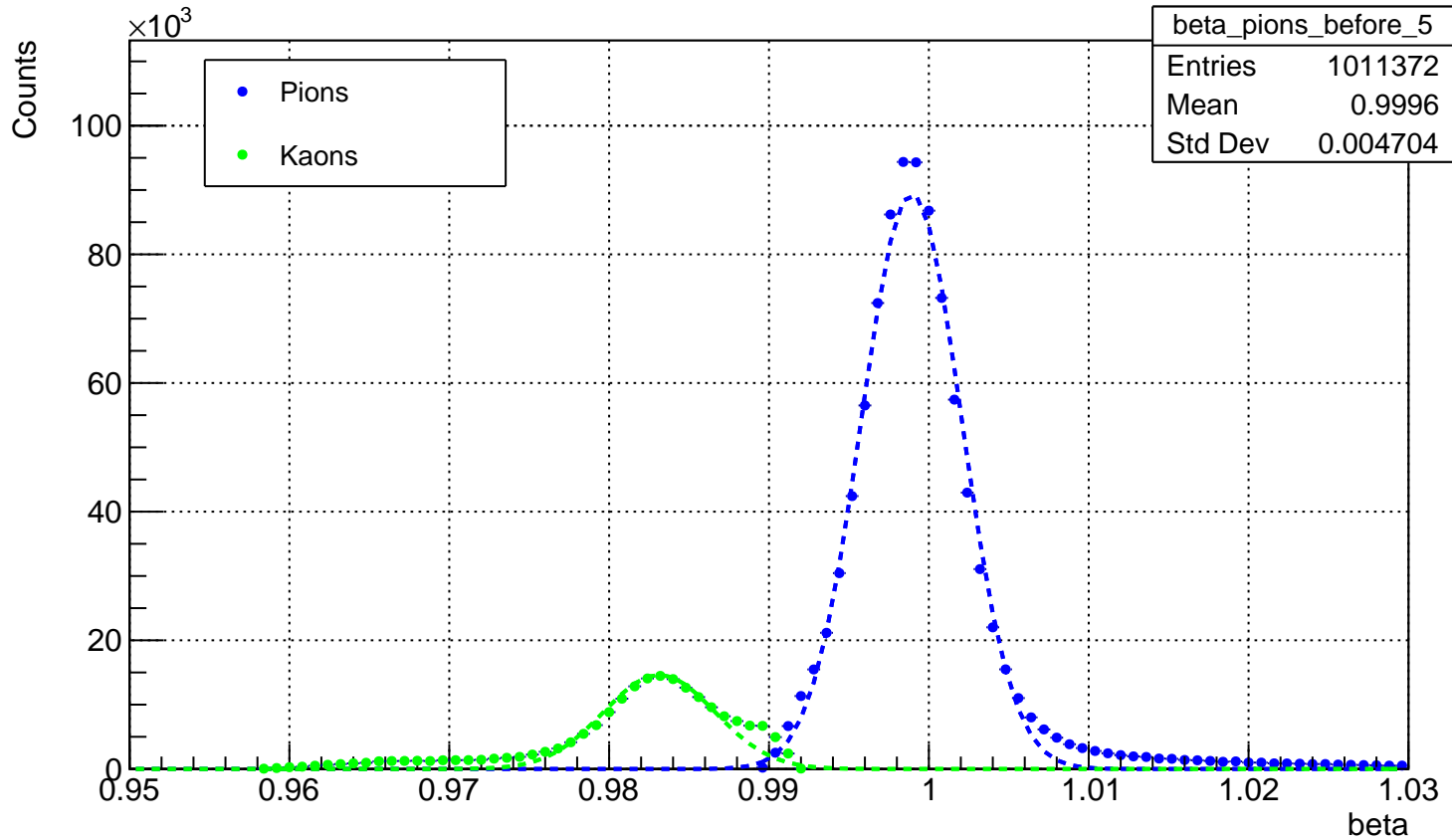
p: [1.90-2.20) GeV/c



p: [2.20-2.50) GeV/c

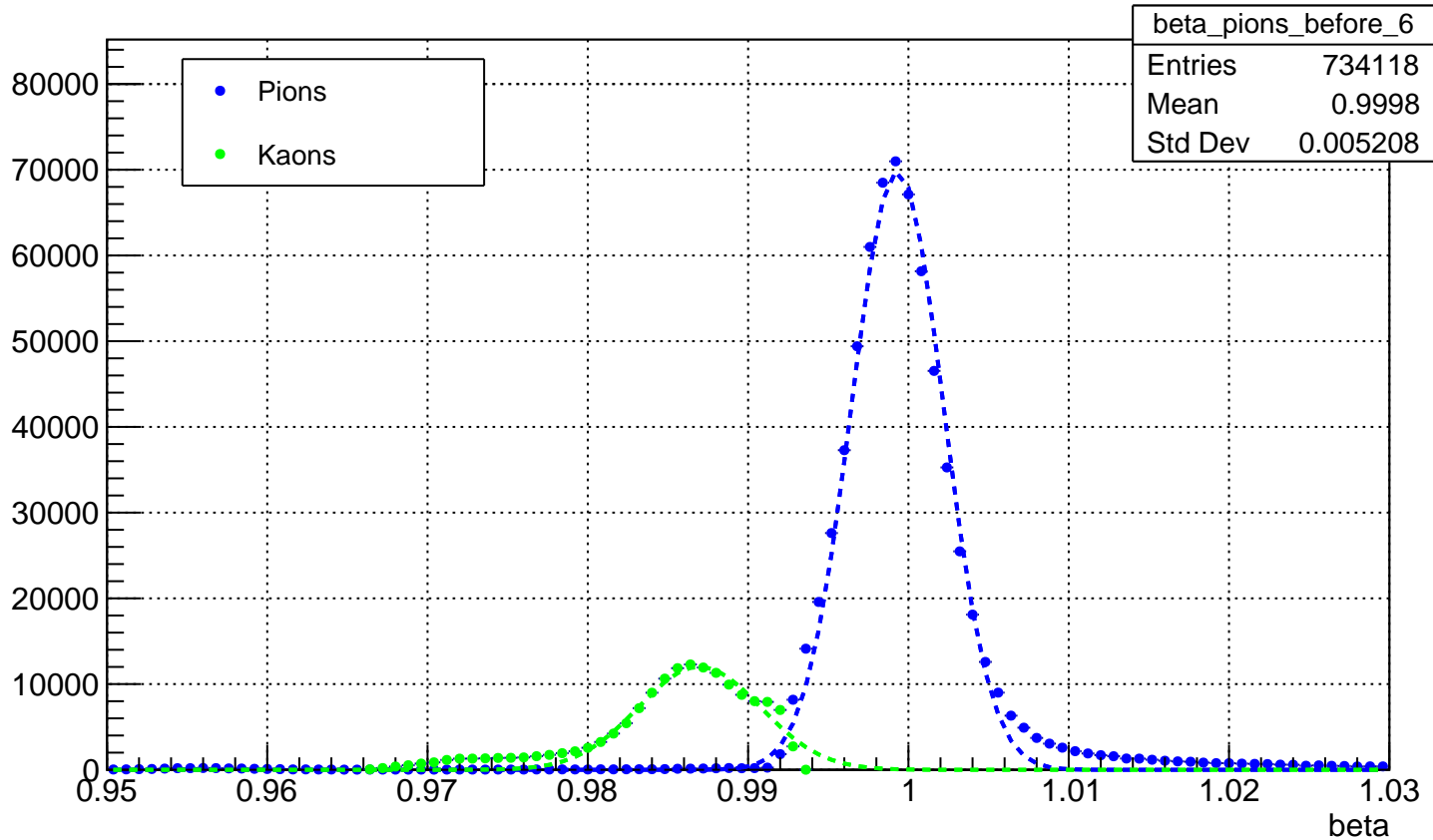


p: [2.50-2.80) GeV/c



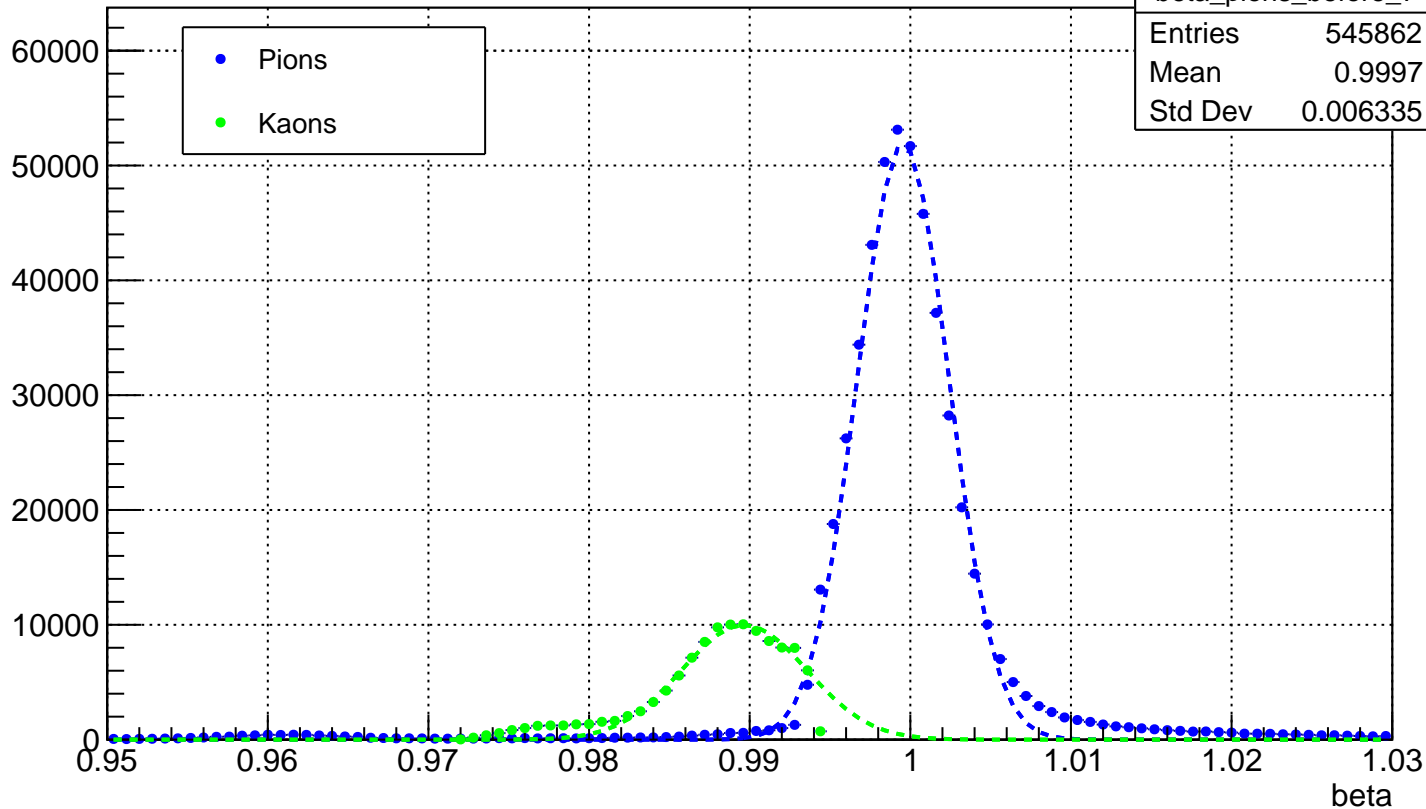
p: [2.80-3.10) GeV/c

Counts



p: [3.10-3.40) GeV/c

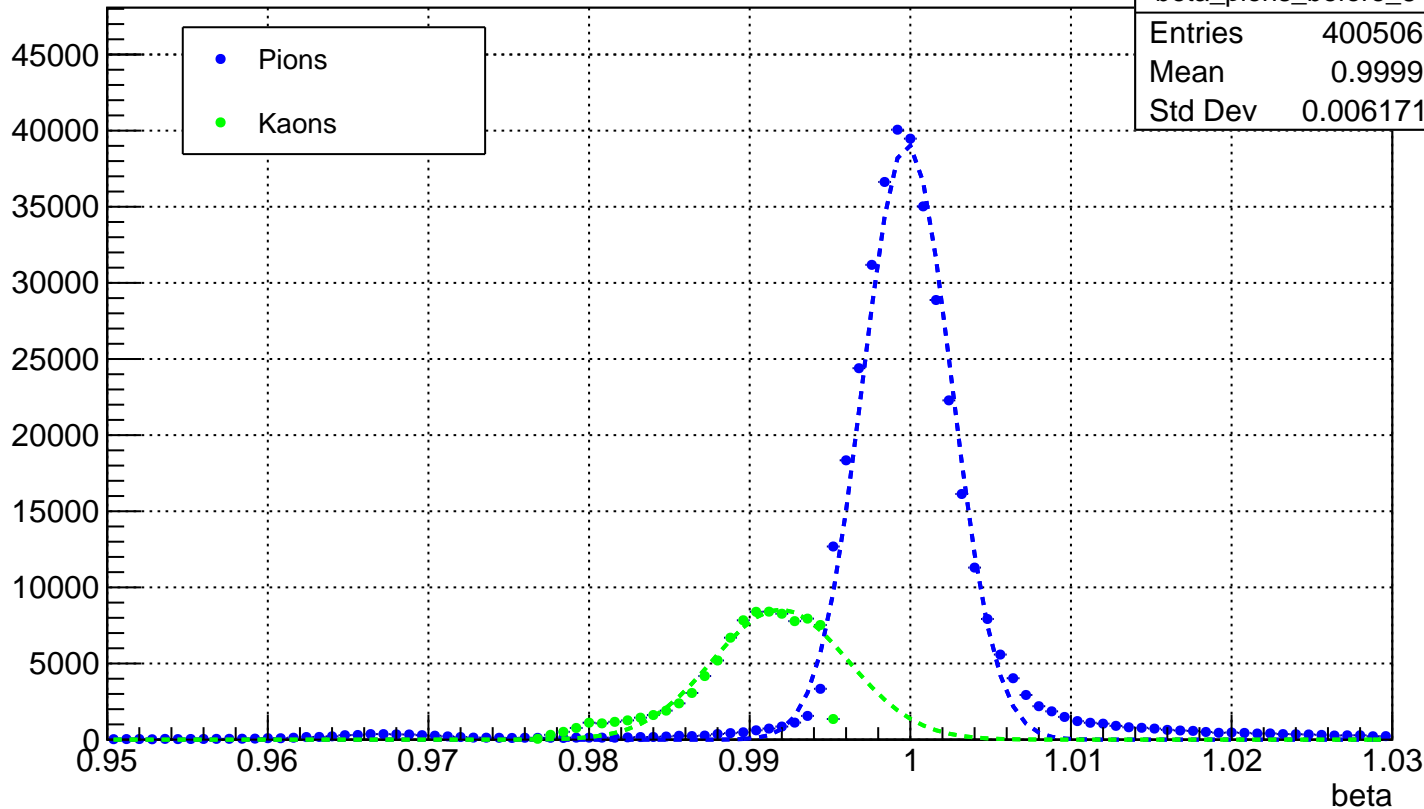
Counts



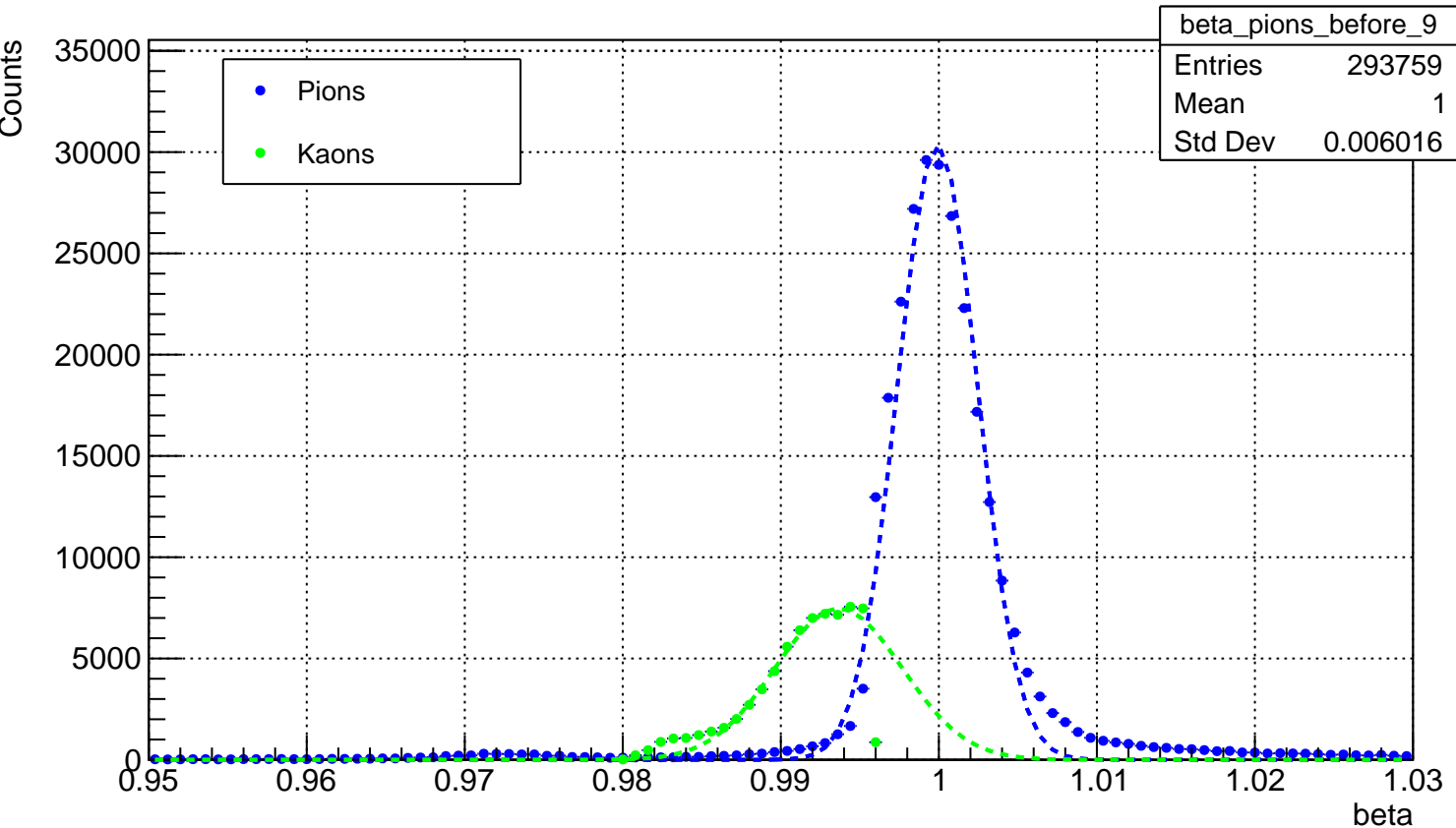


p: [3.40-3.70) GeV/c

Counts

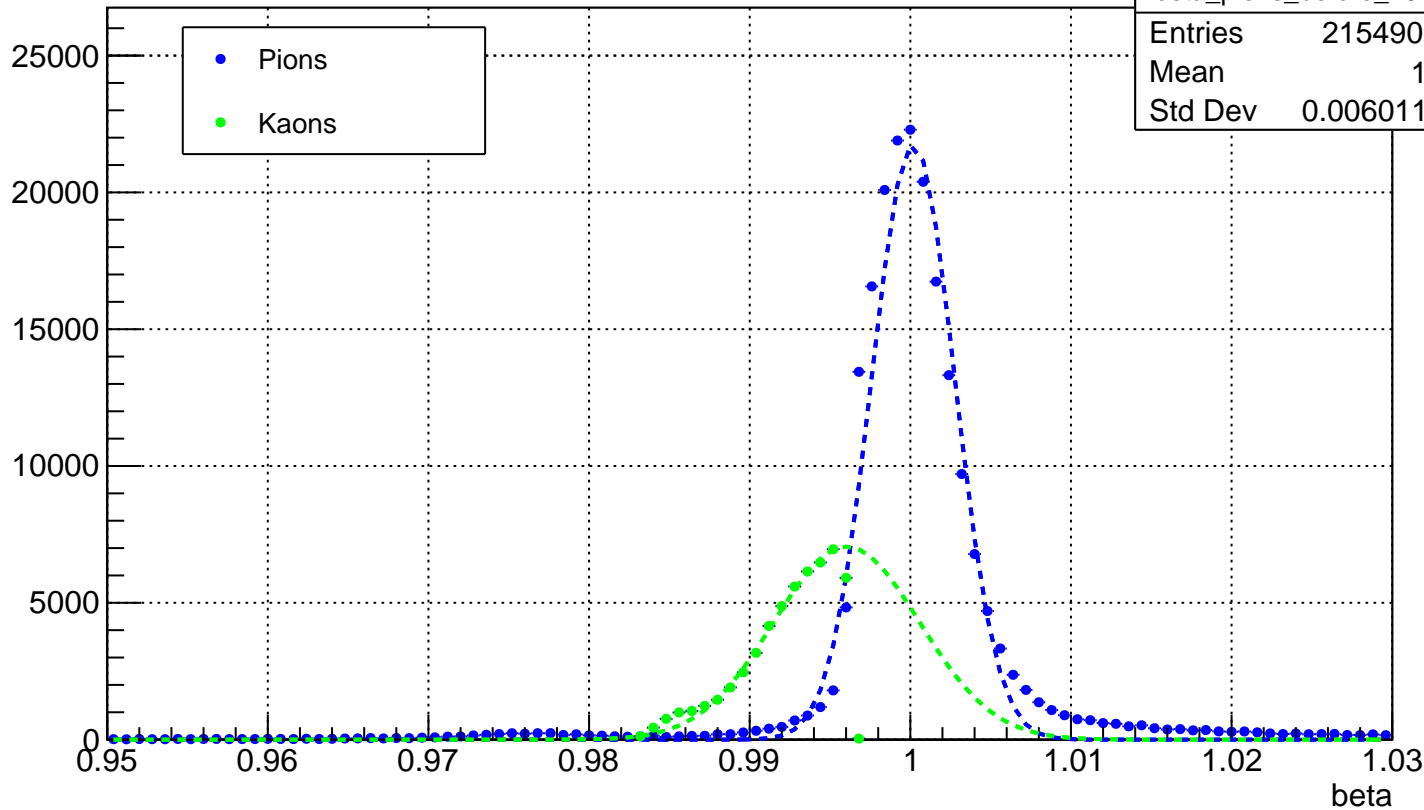


p: [3.70-4.00) GeV/c



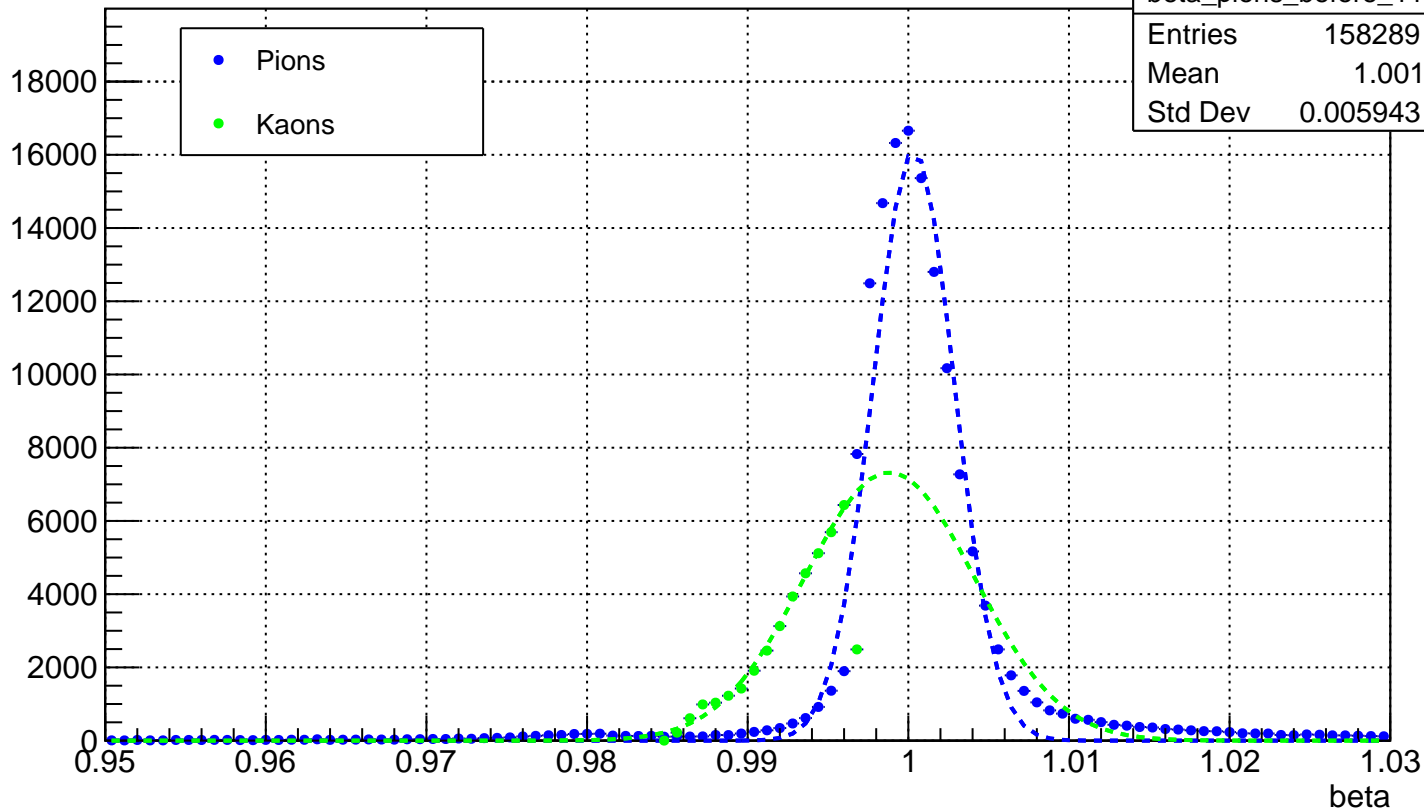
p: [4.00-4.30) GeV/c

Counts



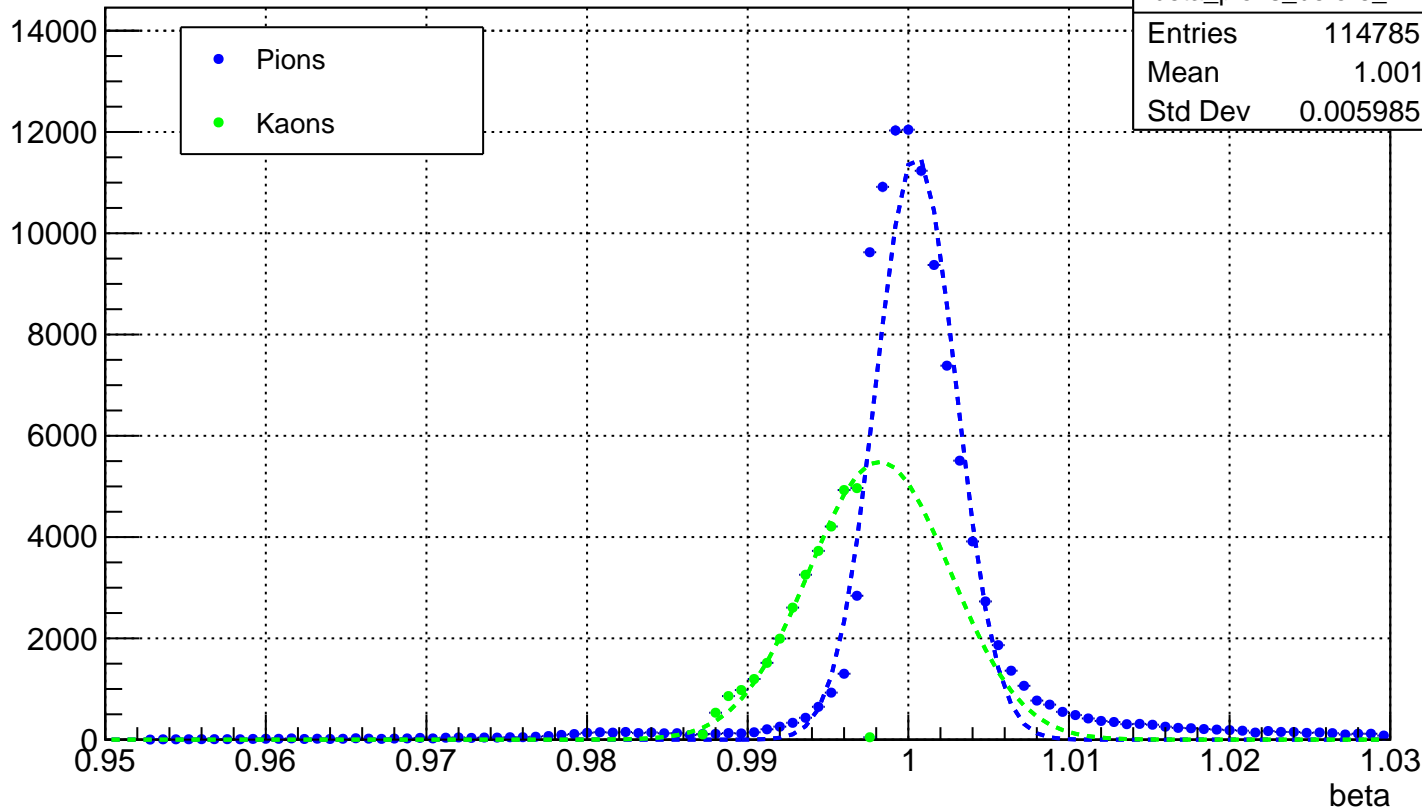
p: [4.30-4.60) GeV/c

Counts



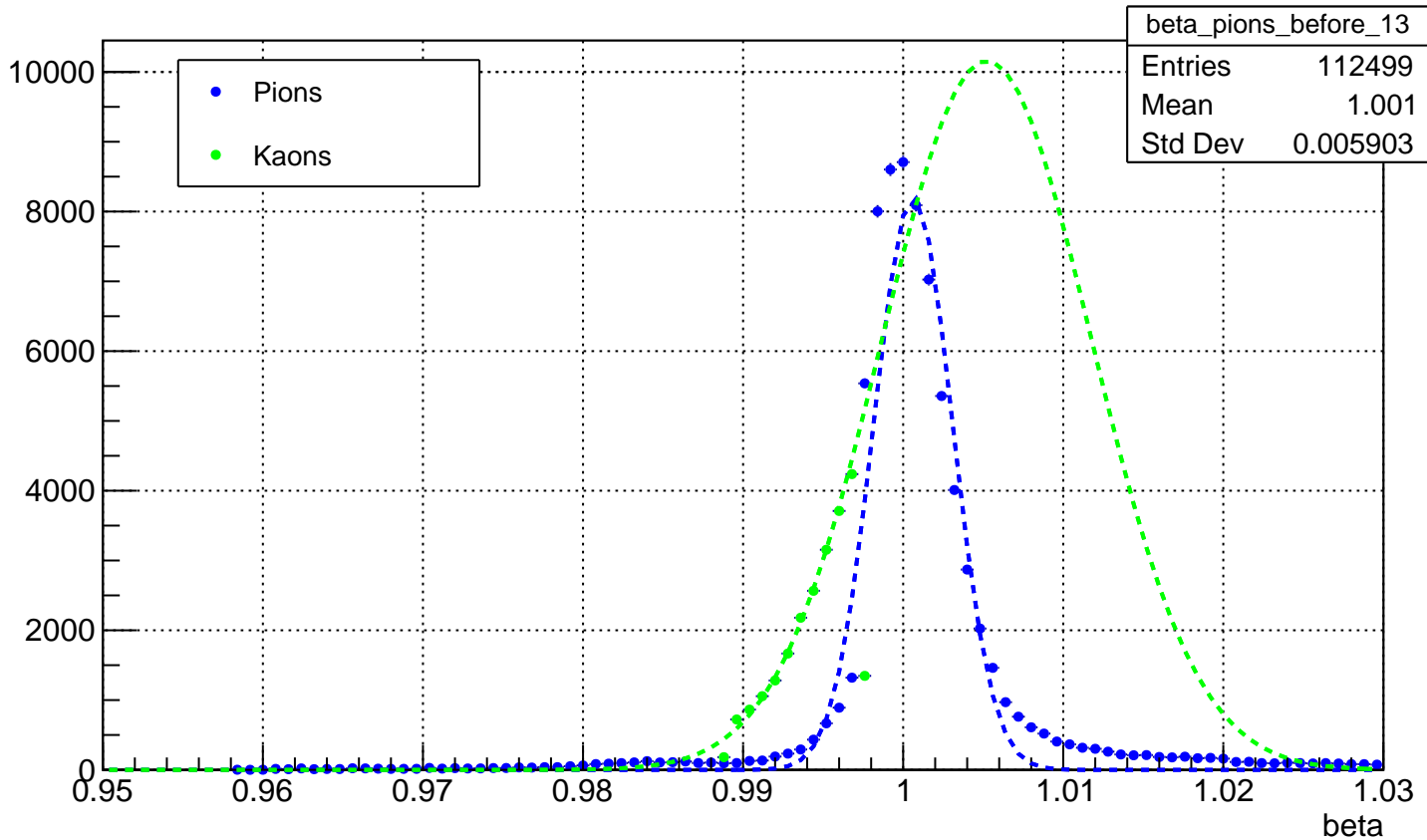
p: [4.60-4.90) GeV/c

Counts



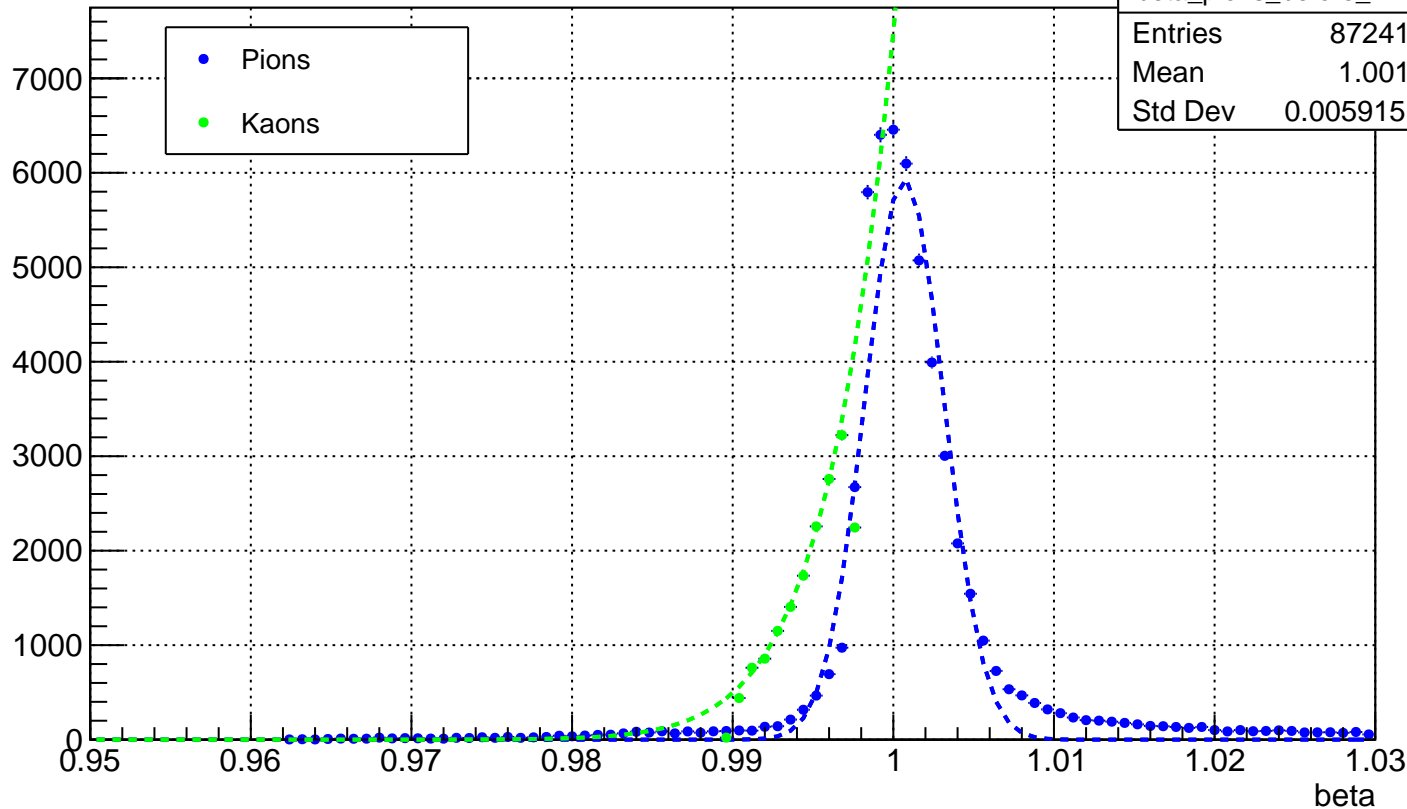
p: [4.90-5.20) GeV/c

Counts



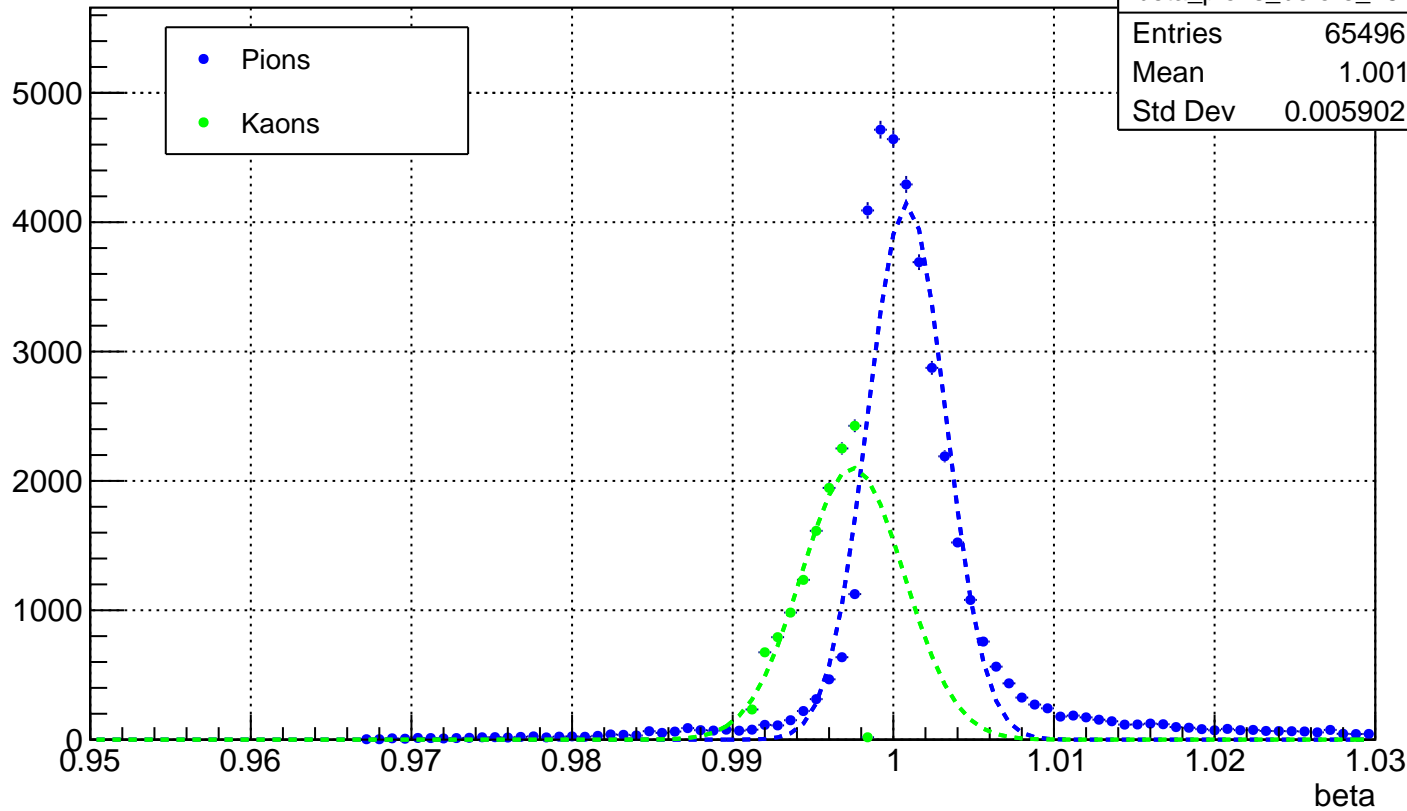
p: [5.20-5.50) GeV/c

Counts



p: [5.50-5.80) GeV/c

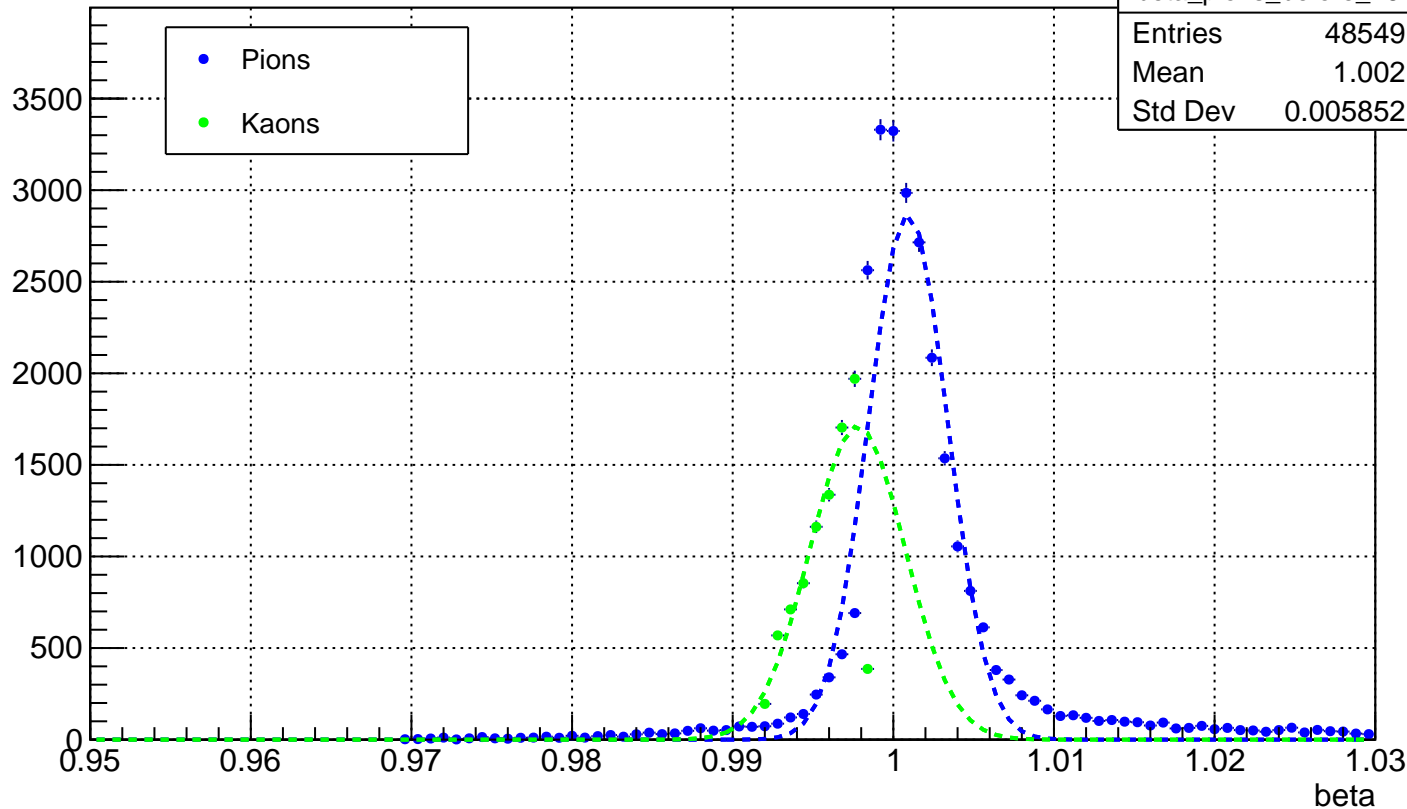
Counts





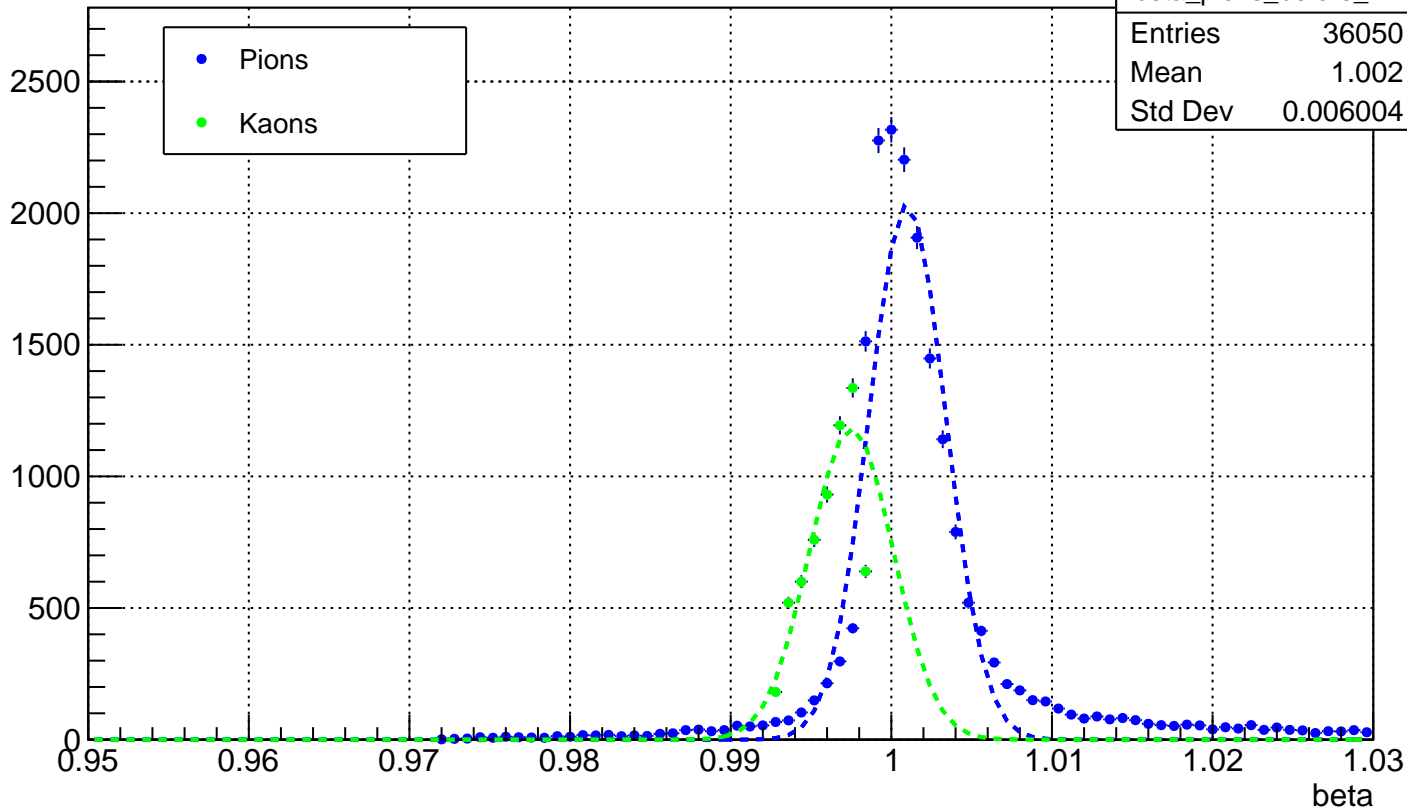
p: [5.80-6.10) GeV/c

Counts



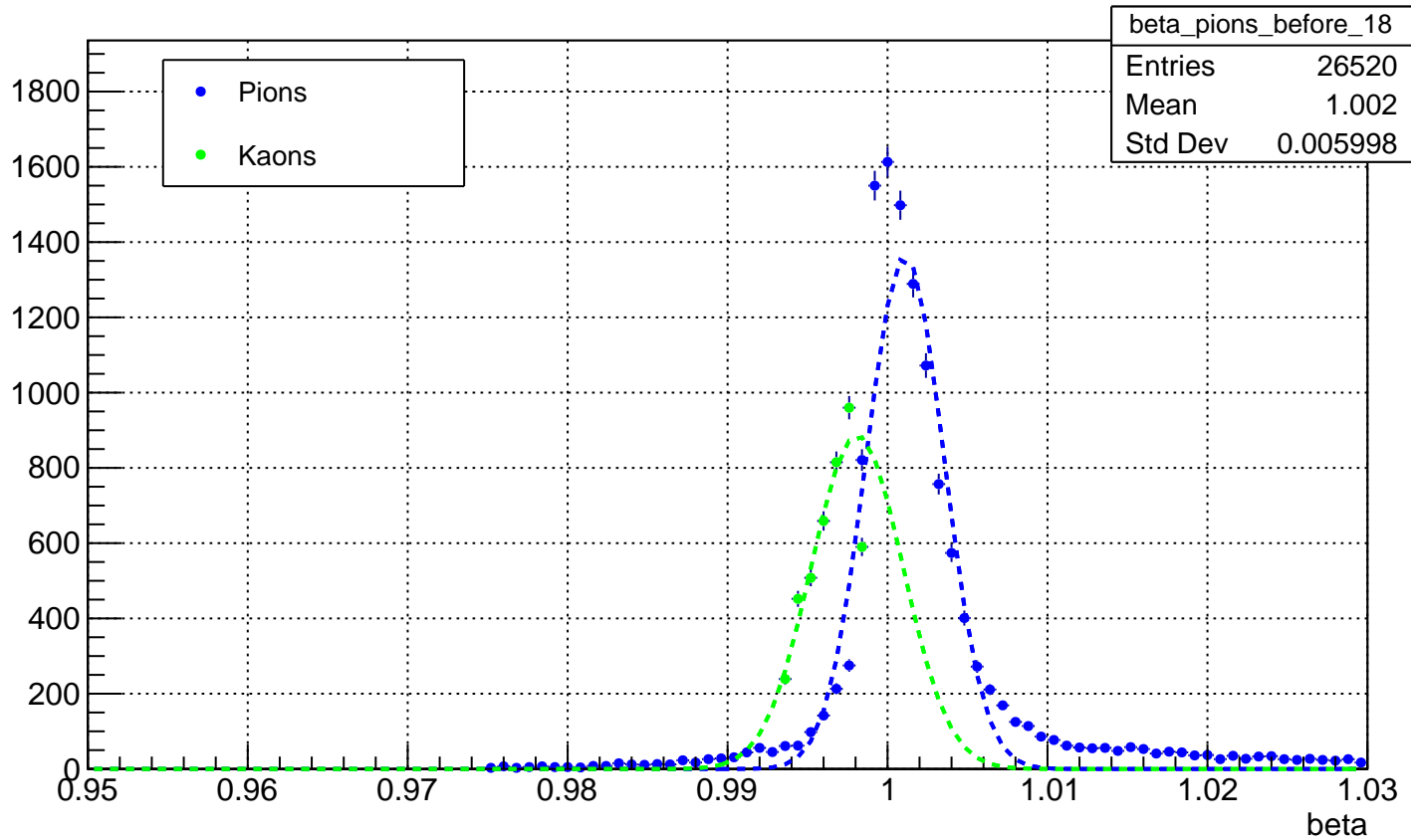
p: [6.10-6.40) GeV/c

Counts



p: [6.40-6.70) GeV/c

Counts



p: [6.70-7.00) GeV/c

Counts

