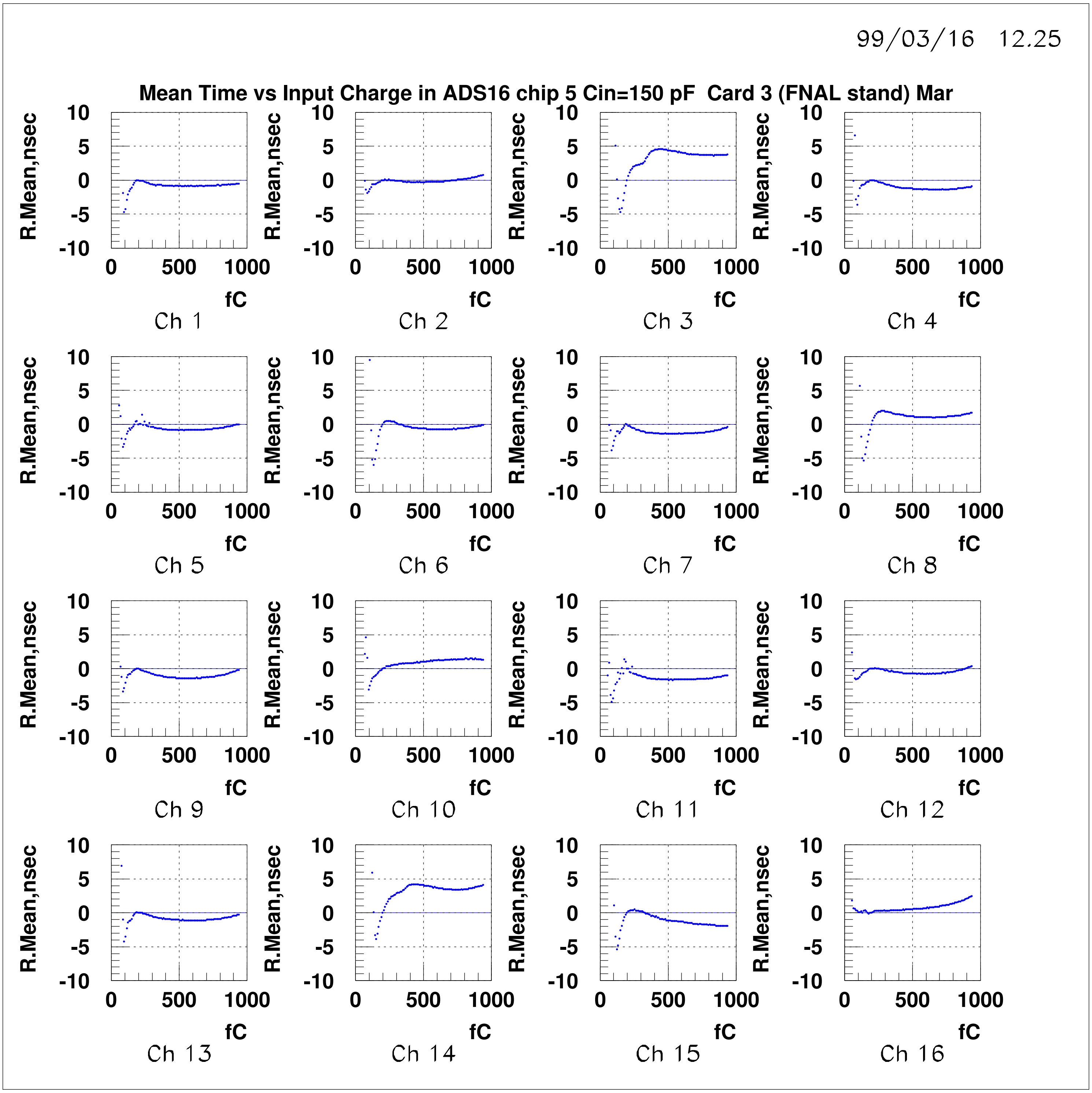
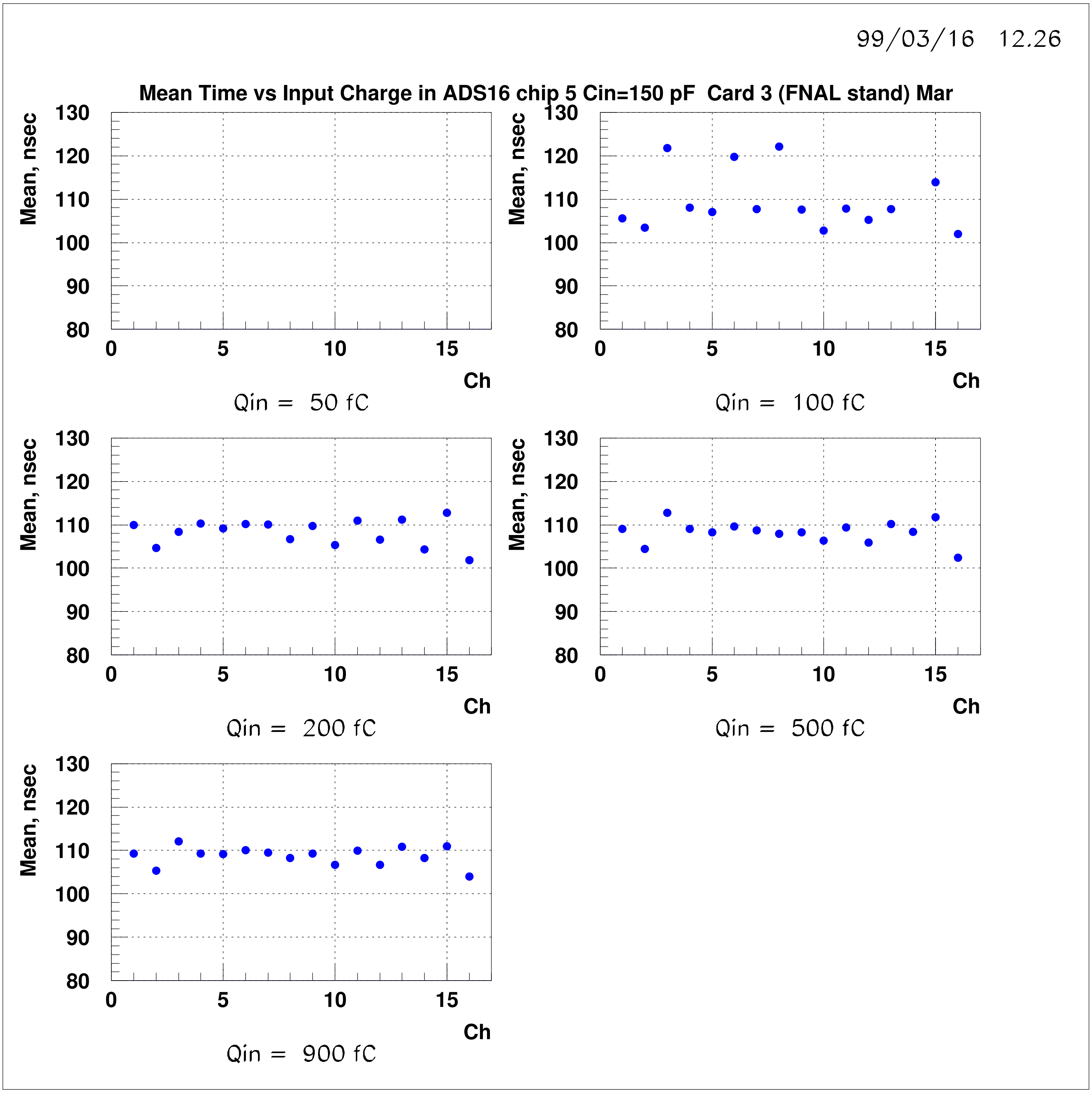
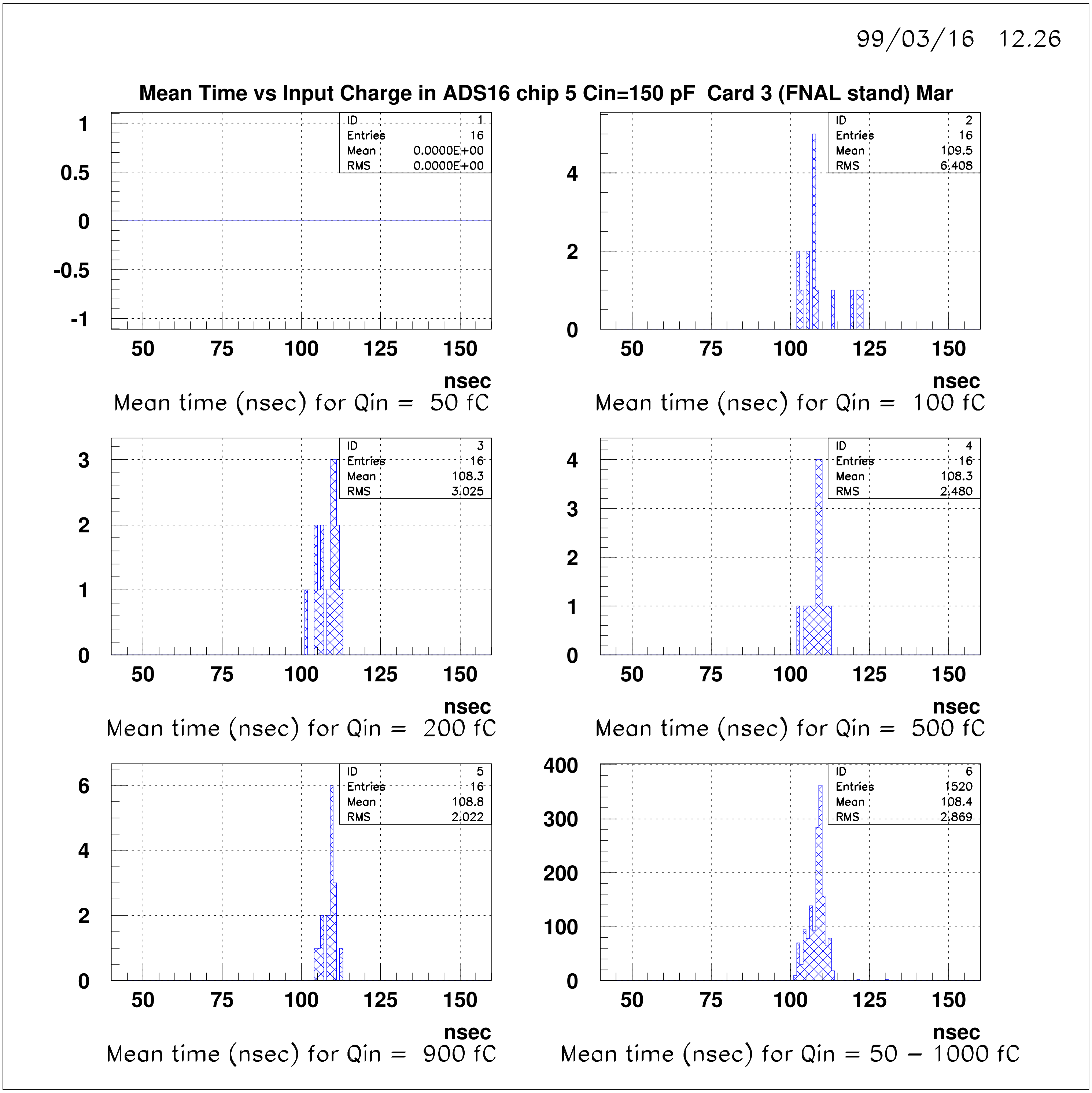

99/03/16 12.25
Mean Time vs Input Charge in ADS16 chip 5 Cin=150 pF Card 3 (FNAL stand) Mar
R.Mean,nsec
fC
Ch 1
Ch 2
Ch 3
Ch 4
Ch 5
Ch 6
Ch 7
Ch 8
Ch 9
Ch 10
Ch 11
Ch 12
Ch 13
Ch 14
Ch 15
Ch 16



99/03/16 12.26
Mean Time vs Input Charge in ADS16 chip 5 Cin=150 pF Card 3 (FNAL stand) Mar
Mean, nsec
Ch
Qin = 50 fC
Qin = 100 fC
Qin = 200 fC
Qin = 500 fC
Qin = 900 fC



99/03/16 12.26
Mean Time vs Input Charge in ADS16 chip 5 Cin=150 pF Card 3 (FNAL stand) Mar
ID 1
Entries 16
Mean 0.0000E+00
RMS 0.0000E+00
nsec
Mean time (nsec) for Qin = 50 fC
ID 2
Entries 16
Mean 109.5
RMS 6.408
nsec
Mean time (nsec) for Qin = 100 fC
ID 3
Entries 16
Mean 108.3
RMS 3.025
nsec
Mean time (nsec) for Qin = 200 fC
ID 4
Entries 16
Mean 108.3
RMS 2.480
nsec
Mean time (nsec) for Qin = 500 fC
ID 5
Entries 16
Mean 108.8
RMS 2.022
nsec
Mean time (nsec) for Qin = 900 fC
ID 6
Entries 1520
Mean 108.4
RMS 2.869
nsec
Mean time (nsec) for Qin = 50 – 1000 fC