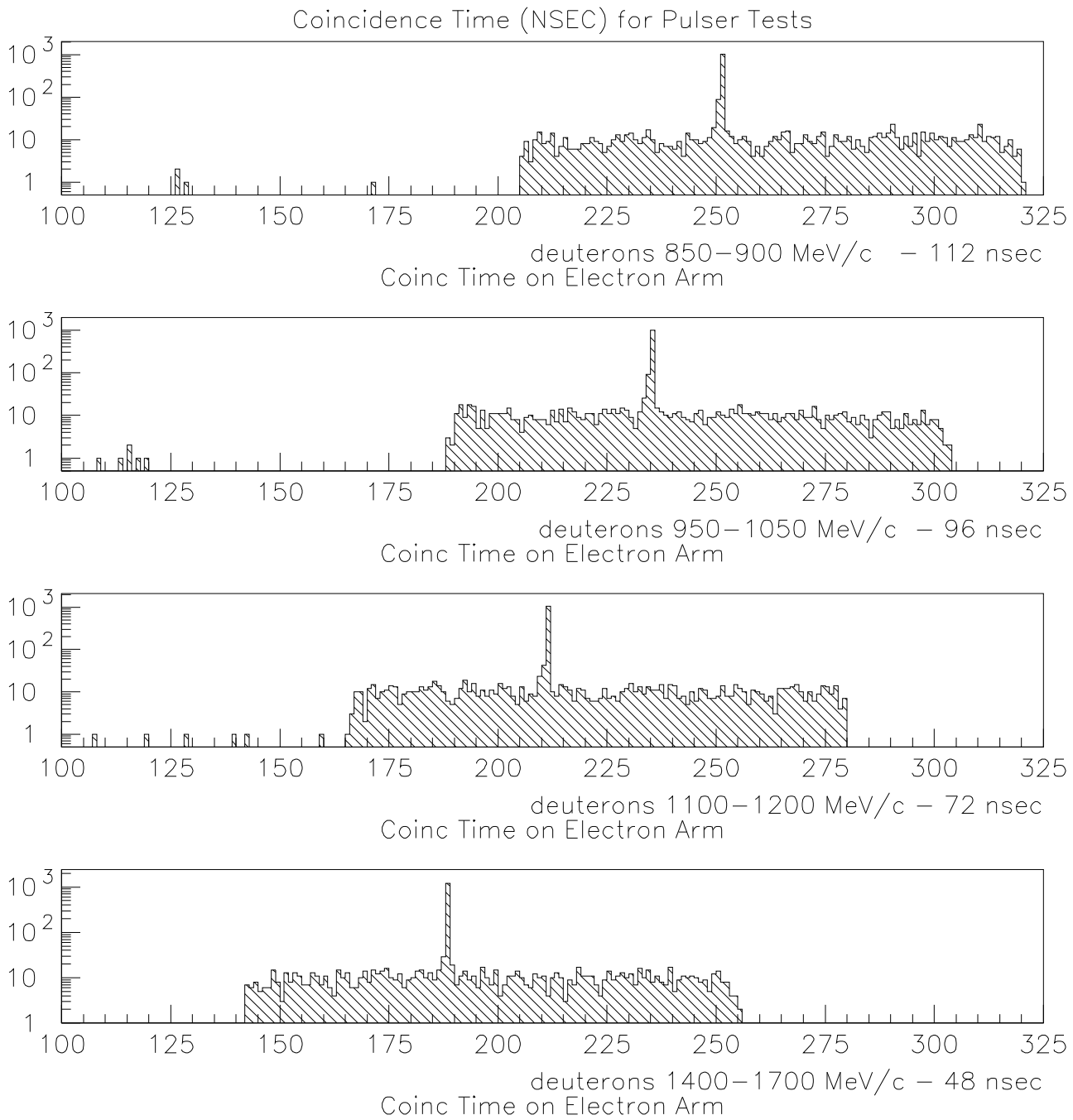
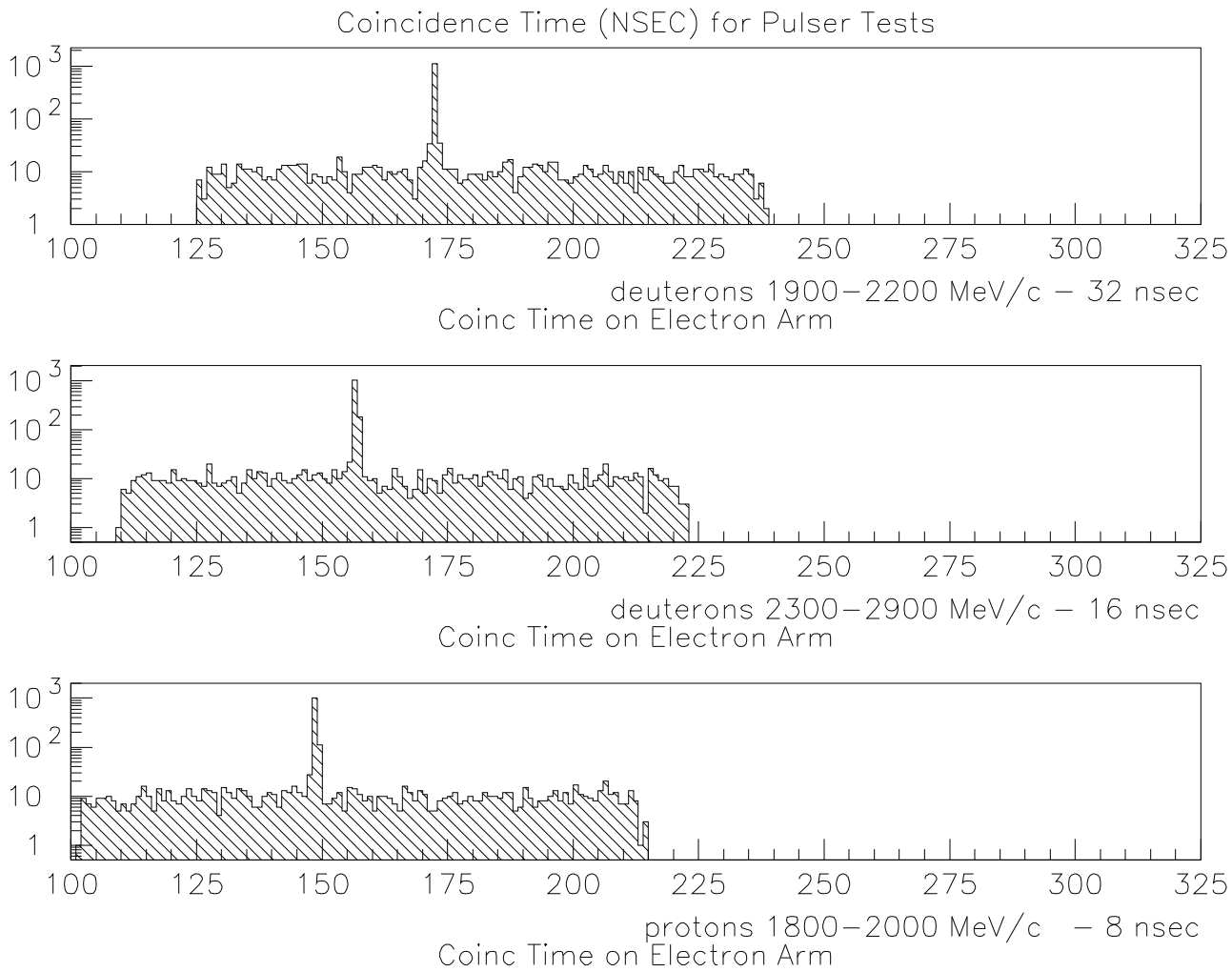

Coincidence Time (NSEC) for Pulser Tests
deuterons 850−900 MeV/c − 112 nsec
Coinc Time on Electron Arm
deuterons 950−1050 MeV/c − 96 nsec
Coinc Time on Electron Arm
deuterons 1100−1200 MeV/c − 72 nsec
Coinc Time on Electron Arm
deuterons 1400−1700 MeV/c − 48 nsec
Coinc Time on Electron Arm


Coincidence Time (NSEC) for Pulser Tests
10 3
10 2
10
1
100 125 150 175 200 225 250 275 300 325
deuterons 1900−2200 MeV/c − 32 nsec
Coinc Time on Electron Arm
10 3
10 2
10
1
100 125 150 175 200 225 250 275 300 325
deuterons 2300−2900 MeV/c − 16 nsec
Coinc Time on Electron Arm
10 3
10 2
10
1
100 125 150 175 200 225 250 275 300 325
protons 1800−2000 MeV/c − 8 nsec
Coinc Time on Electron Arm