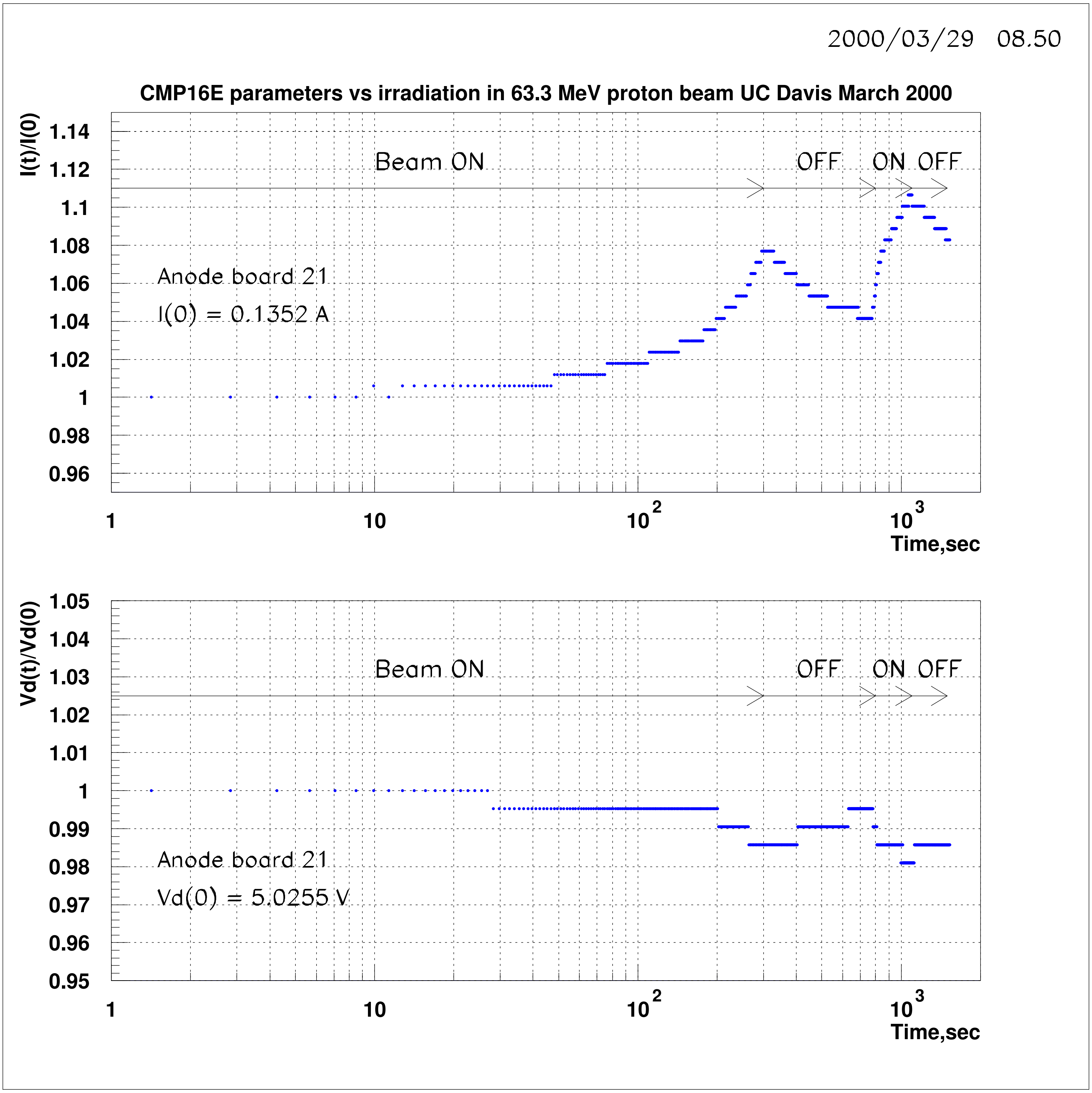
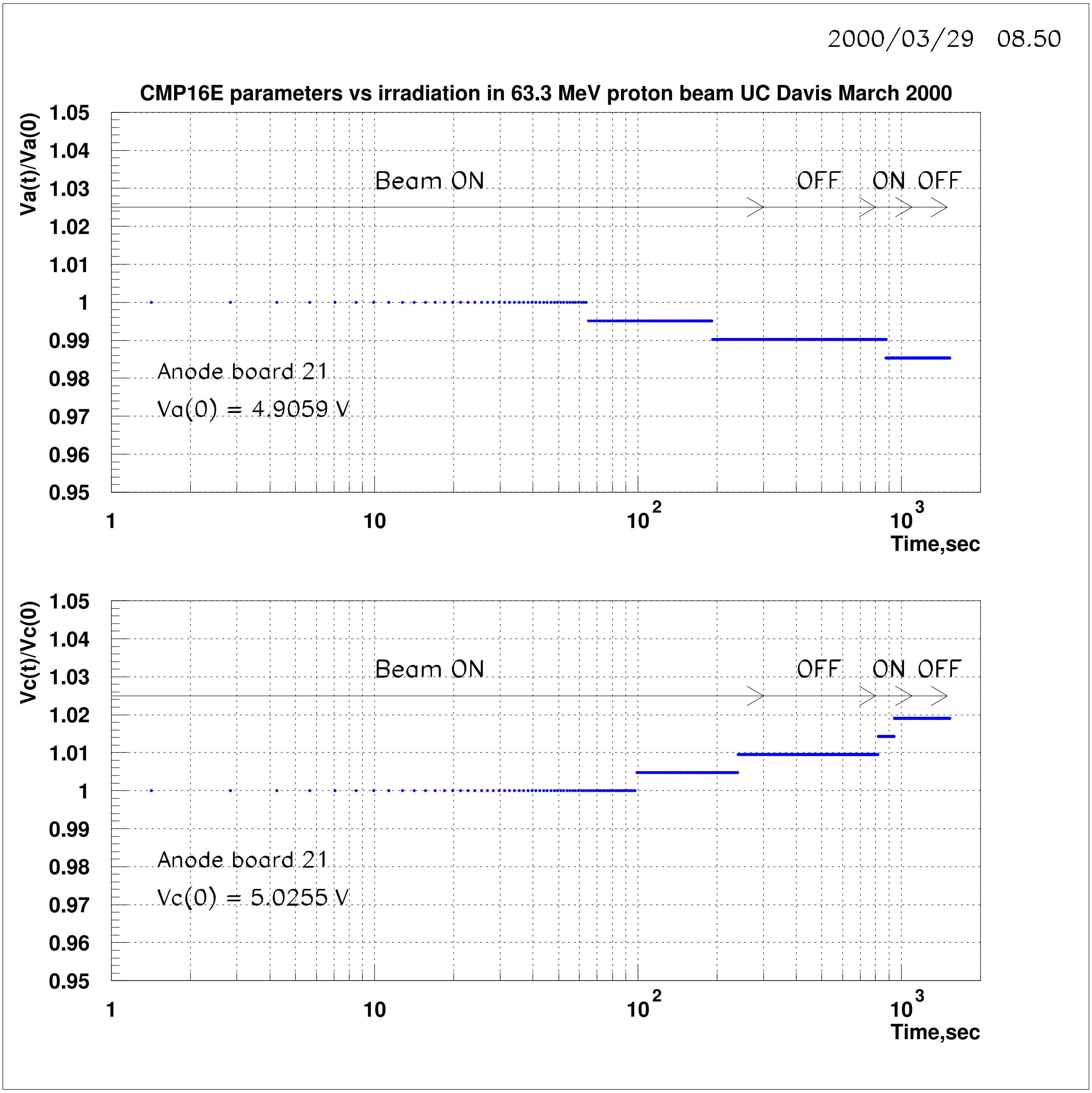

2000/03/29 08.50
CMP16E parameters vs irradiation in 63.3 MeV proton beam UC Davis March 2000
I(t)/I(0)
Beam ON
OFF
ON
OFF
Anode board 21
I(0) = 0.1352 A
1.14
1.12
1.1
1.08
1.06
1.04
1.02
1
0.98
0.96
1
10
10^2
10^3
Time,sec
Vd(t)/Vd(0)
Beam ON
OFF
ON
OFF
Anode board 21
Vd(0) = 5.0255 V
1.05
1.04
1.03
1.02
1.01
1
0.99
0.98
0.97
0.96
0.95
1
10
10^2
10^3
Time,sec



2000/03/29 08.50
CMP16E parameters vs irradiation in 63.3 MeV proton beam UC Davis March 2000
Va(t)/Va(0)
1.05
1.04
1.03
1.02
1.01
1
0.99
0.98
0.97
0.96
0.95
Beam ON
OFF
ON
OFF
Anode board 21
Va(0) = 4.9059 V
1
10
10 2
10 3
Time,sec
Vc(t)/Vc(0)
1.05
1.04
1.03
1.02
1.01
1
0.99
0.98
0.97
0.96
0.95
Beam ON
OFF
ON
OFF
Anode board 21
Vc(0) = 5.0255 V
1
10
10 2
10 3
Time,sec