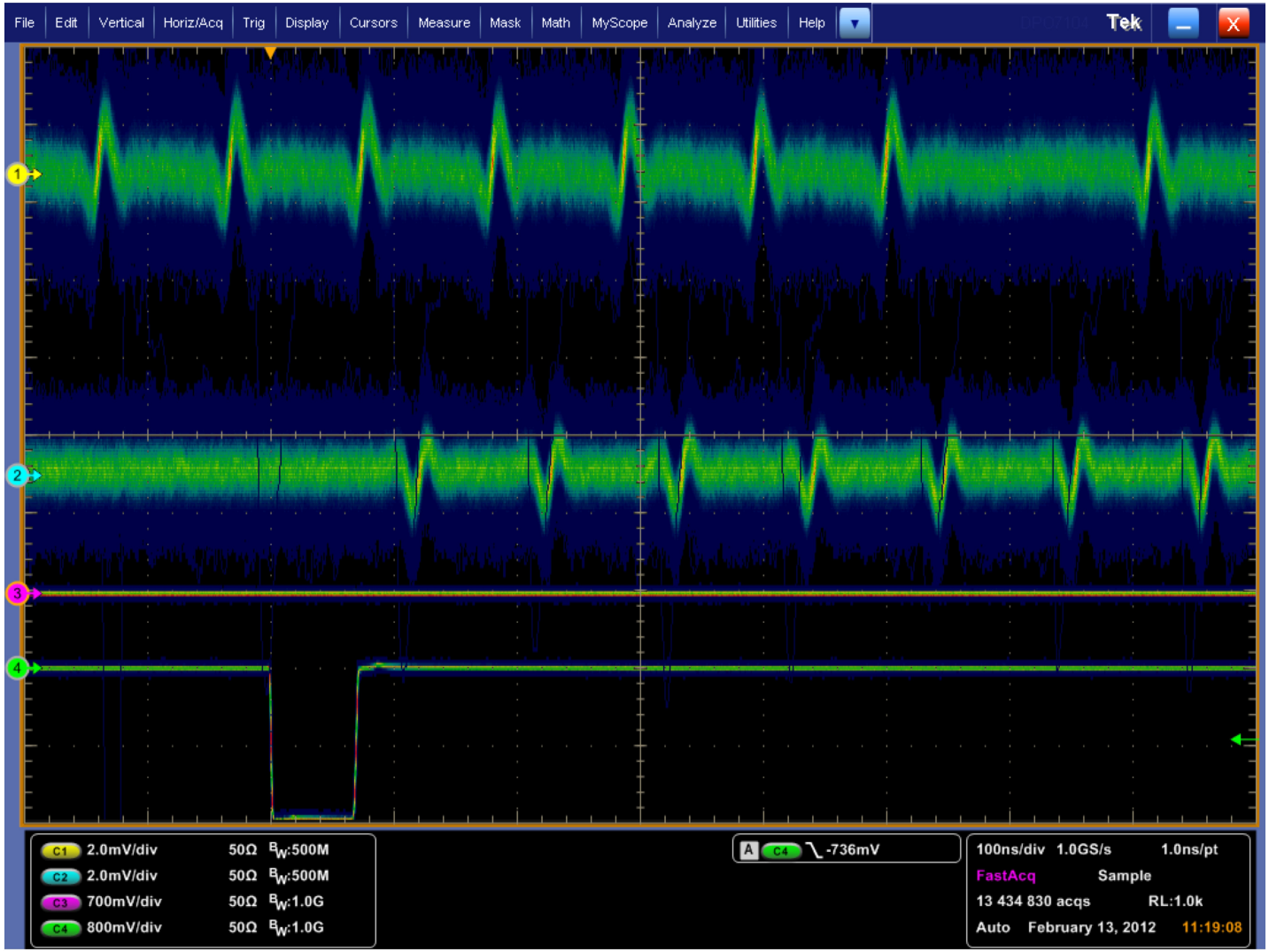
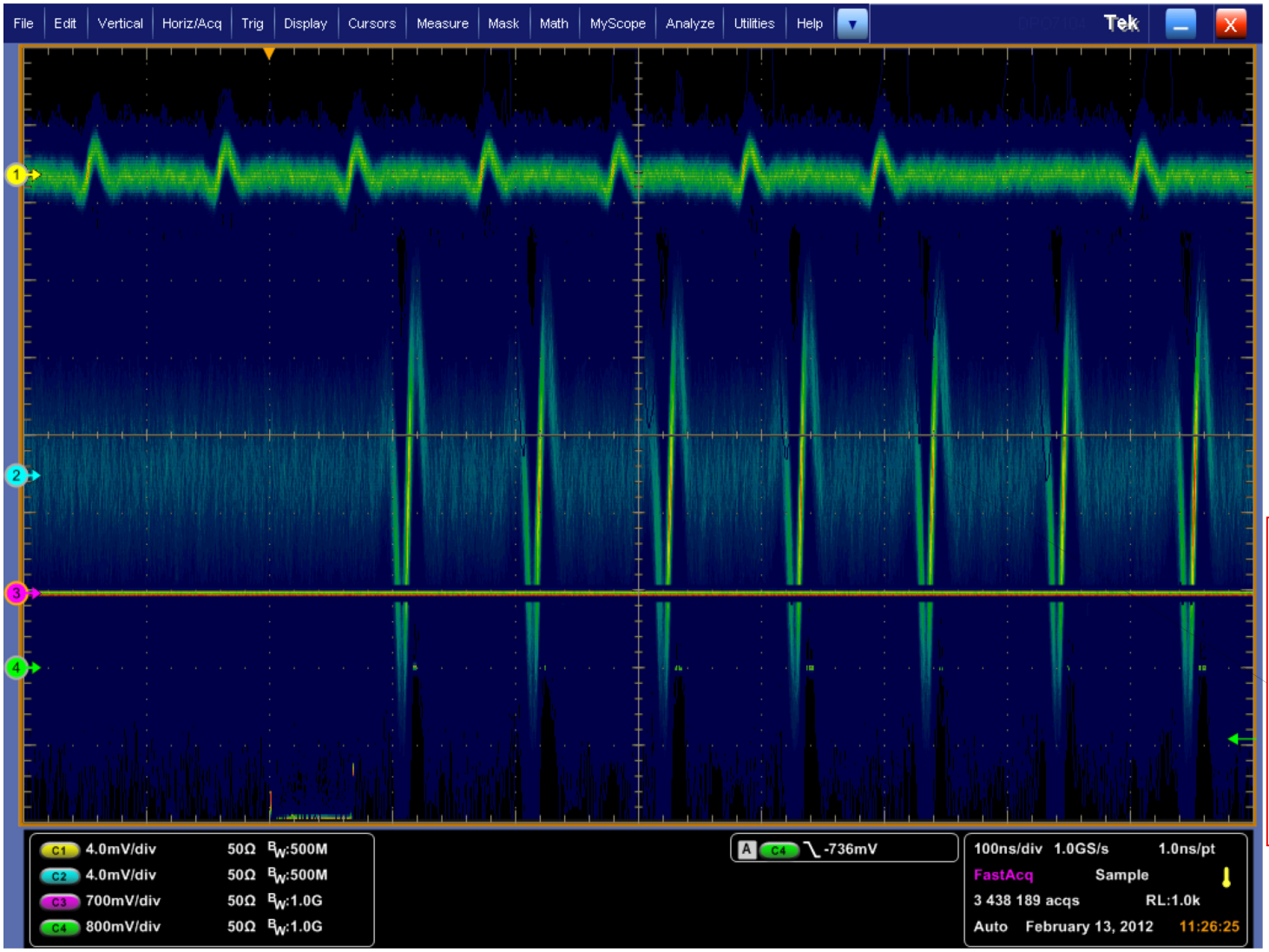
RF-200kV targets out



Y2-D3(BNL)-ch10

B2-D3(Ham.)-ch10

RF-200kV targets out

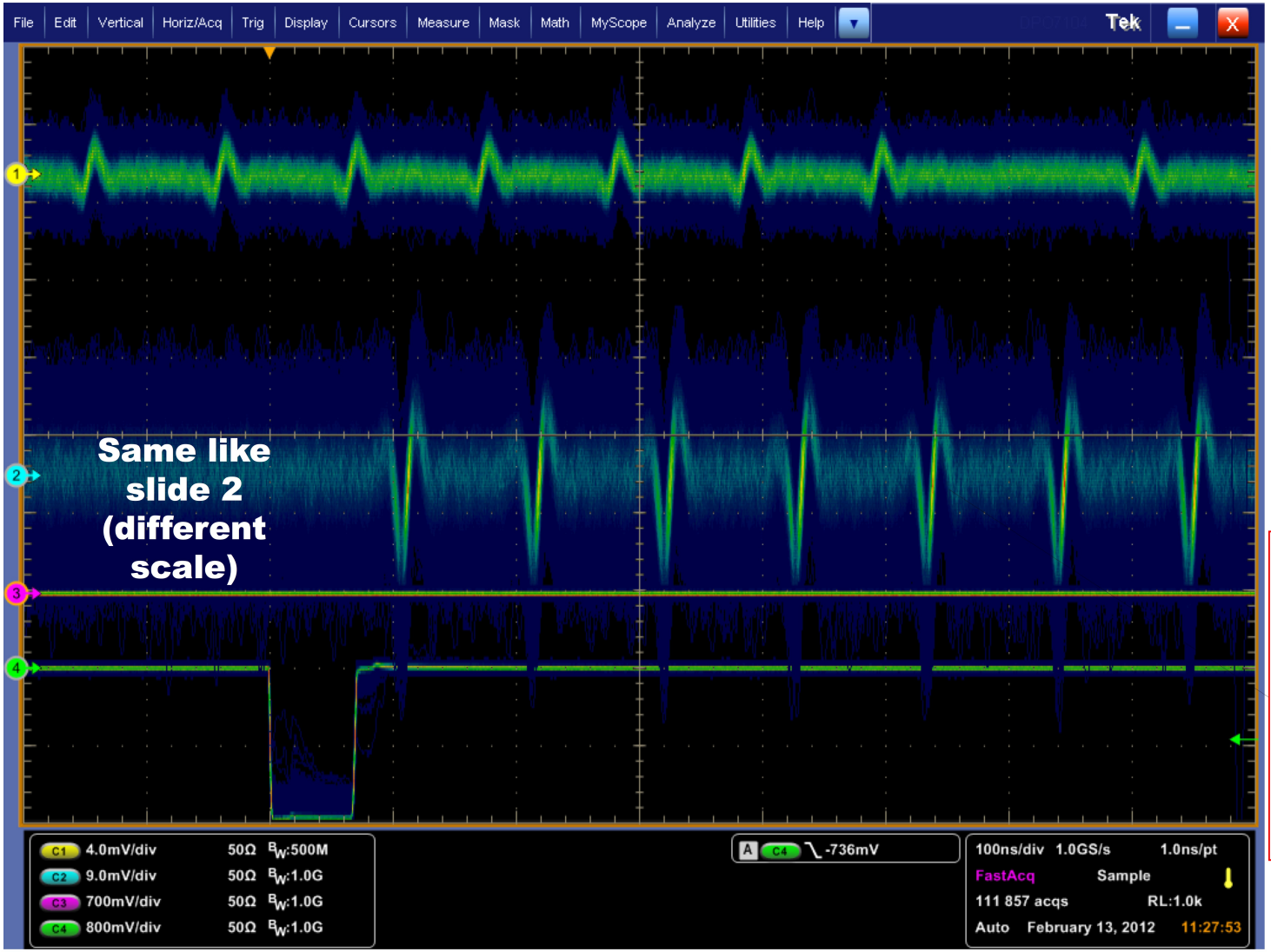


Y2-D3(BNL)-ch10 (same)

B2-D3(Ham.)-ch10

noise ~ 10 time bigger than previous (same condition of measurement). Period of changing level of the noise ~ 1min

RF-200kV targets out



Y2-D3(BNL)-ch10 (same)

B2-D3(Ham.)-ch10

noise ~ 10 time bigger than previous (same condition of measurement). Period of changing level of the noise ~ 1min

RF-200kV targets out

Y2-D1(BNL)-ch1

B2-D1(1mm)-ch1

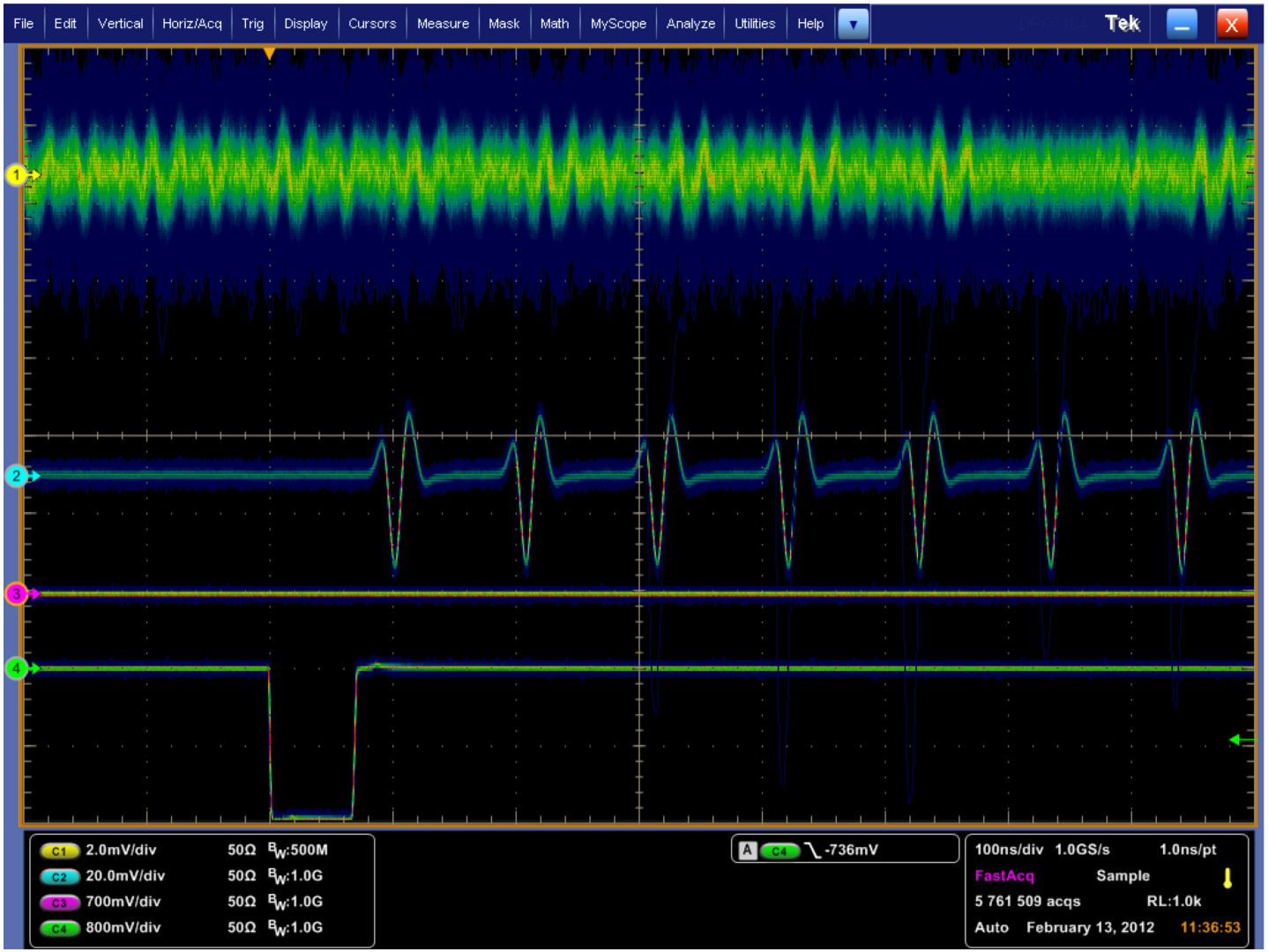
RF-200kV targets out

Y2-D1(BNL)-ch1 (same)

B2-D1(1mm)-ch1

noise ~ 10 time smaller than previous (same condition of measurement). Period of changing level of the noise ~ 1min

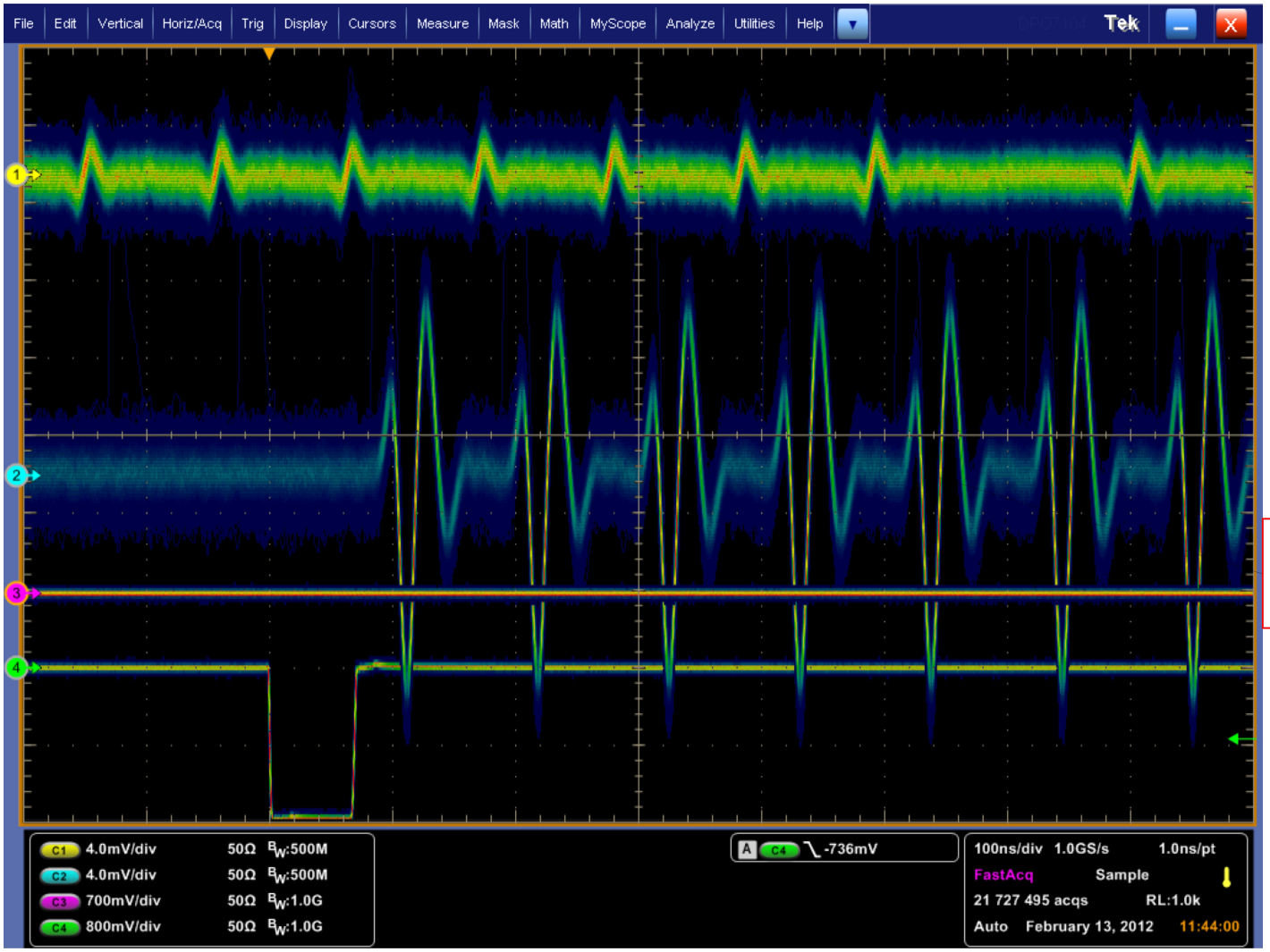
RF-200kV targets out



Y2-D5(BNL)-ch1

B2-D5(Ham.)-ch1

RF-200kV targets out

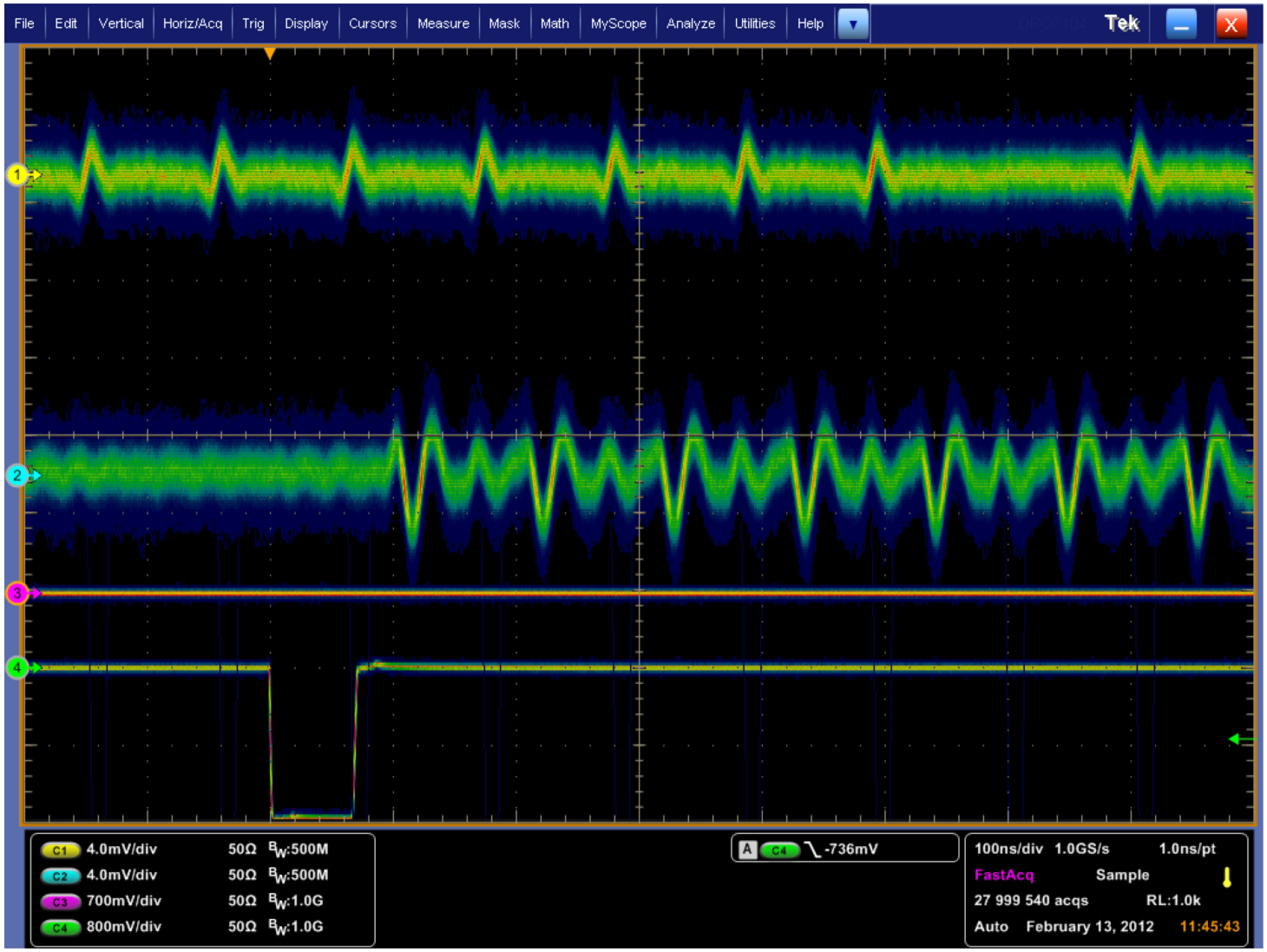


Y2-D3-ch10 (same)

B2-D2(Ham.)-ch1

noise of the other detector (D2 –Ham.)

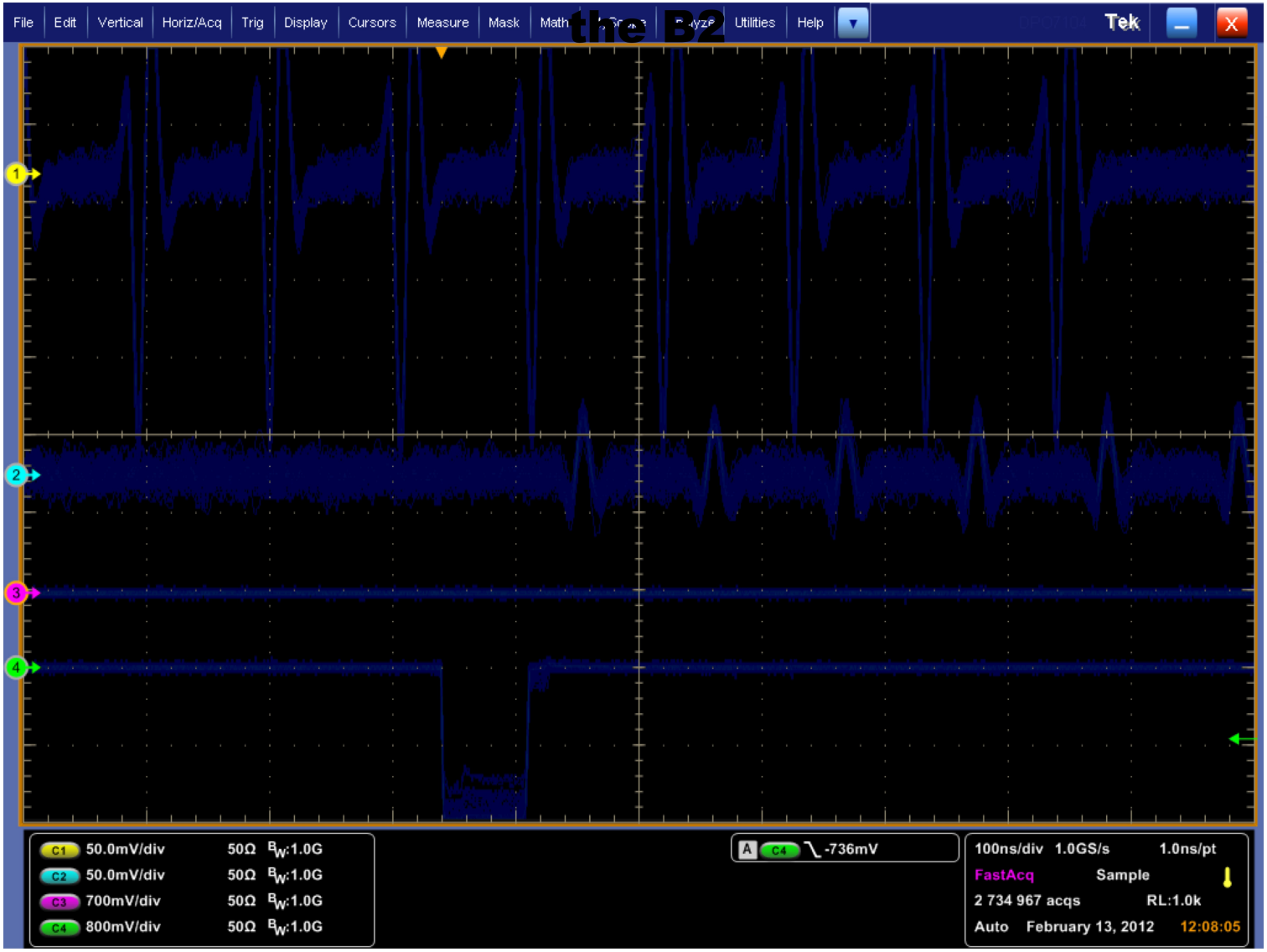
RF-200kV targets out



Y2-D3(BNL)-ch10
same

B2-D3(Ham.)-ch1
other channel of the D3

RF-200kV; after target in the B2



Y2-D3(BNL)-ch10
Big noise in the Y2-ch10 ~ 150mV

B2-D3(Ham.)-ch10