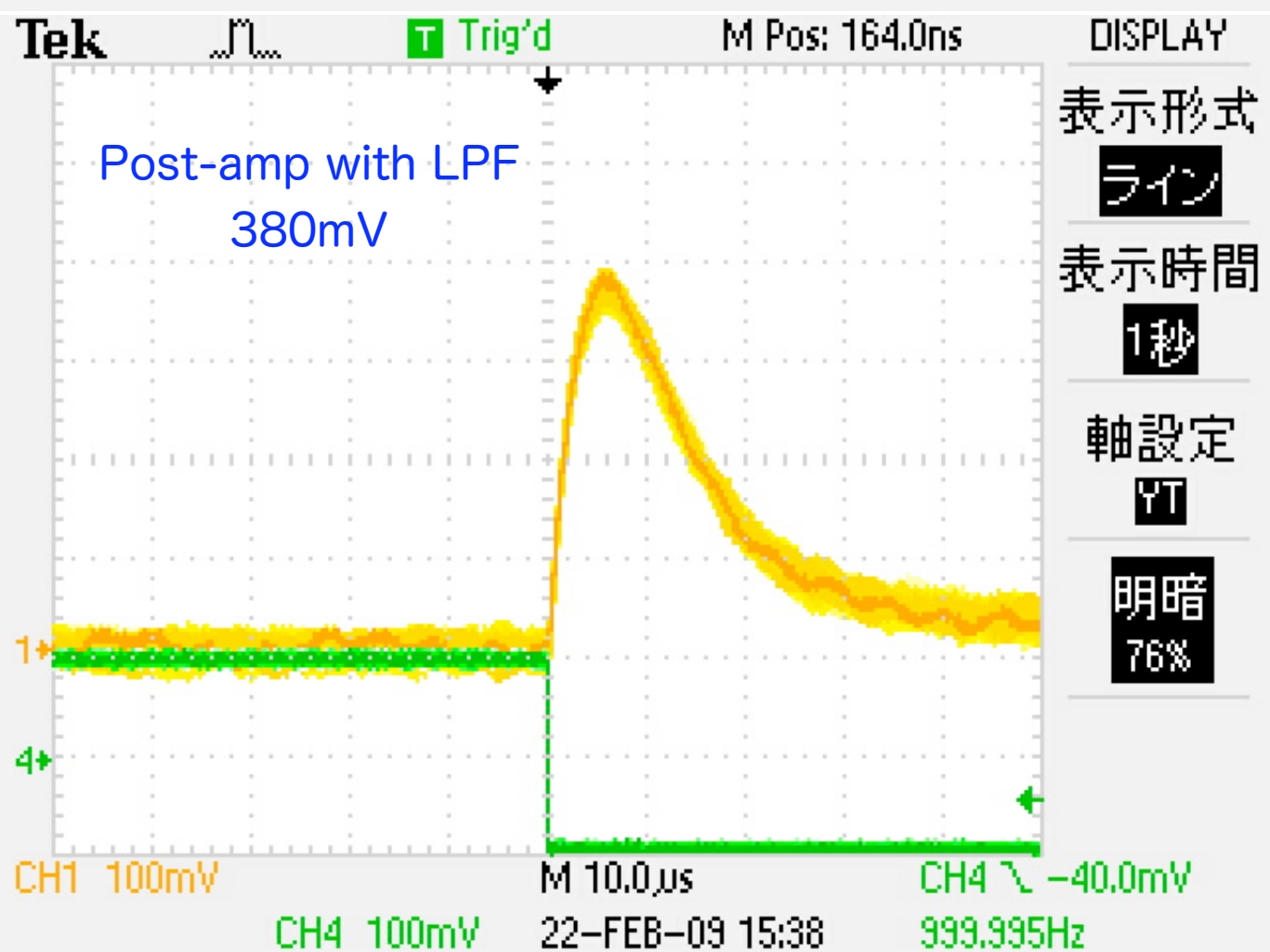
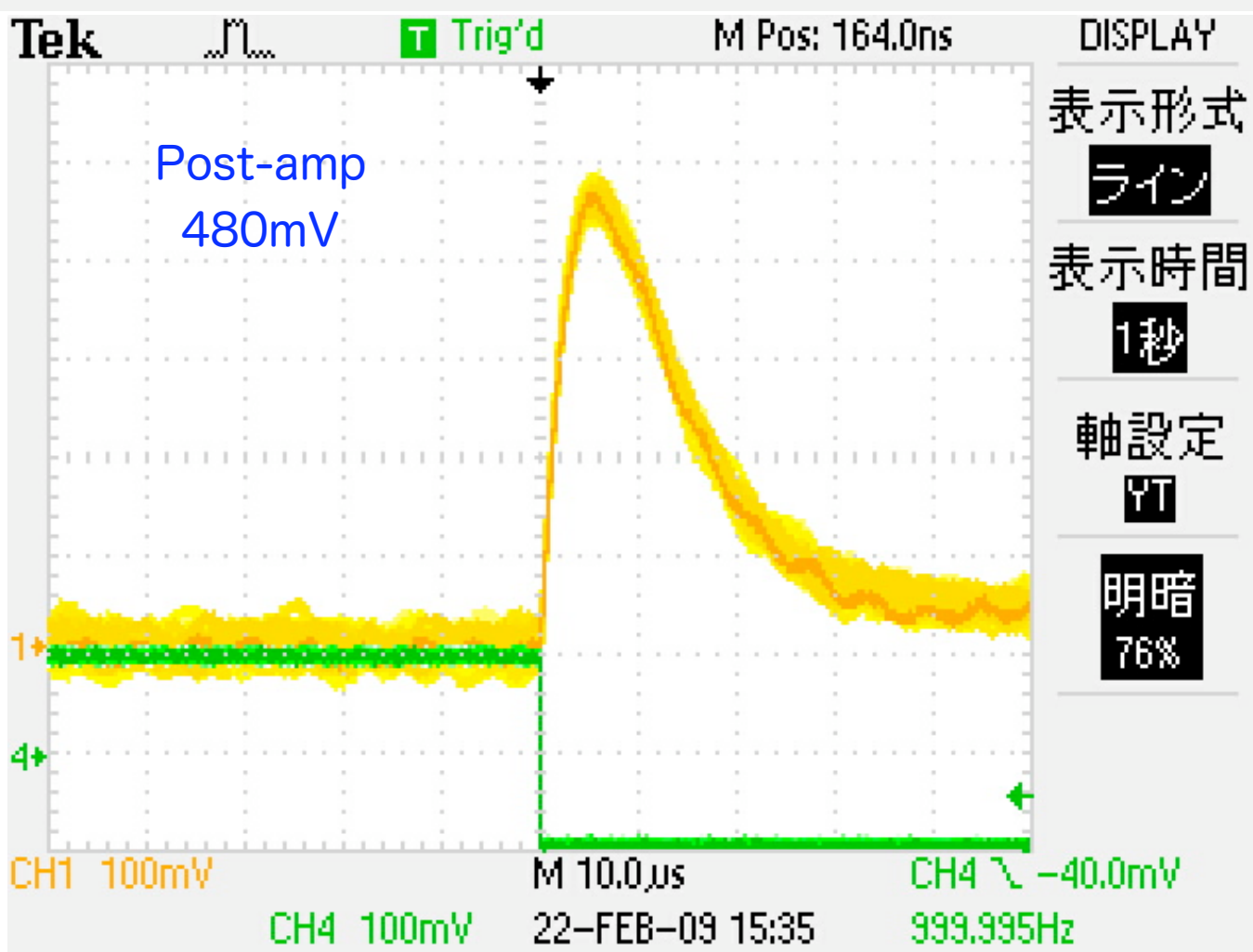
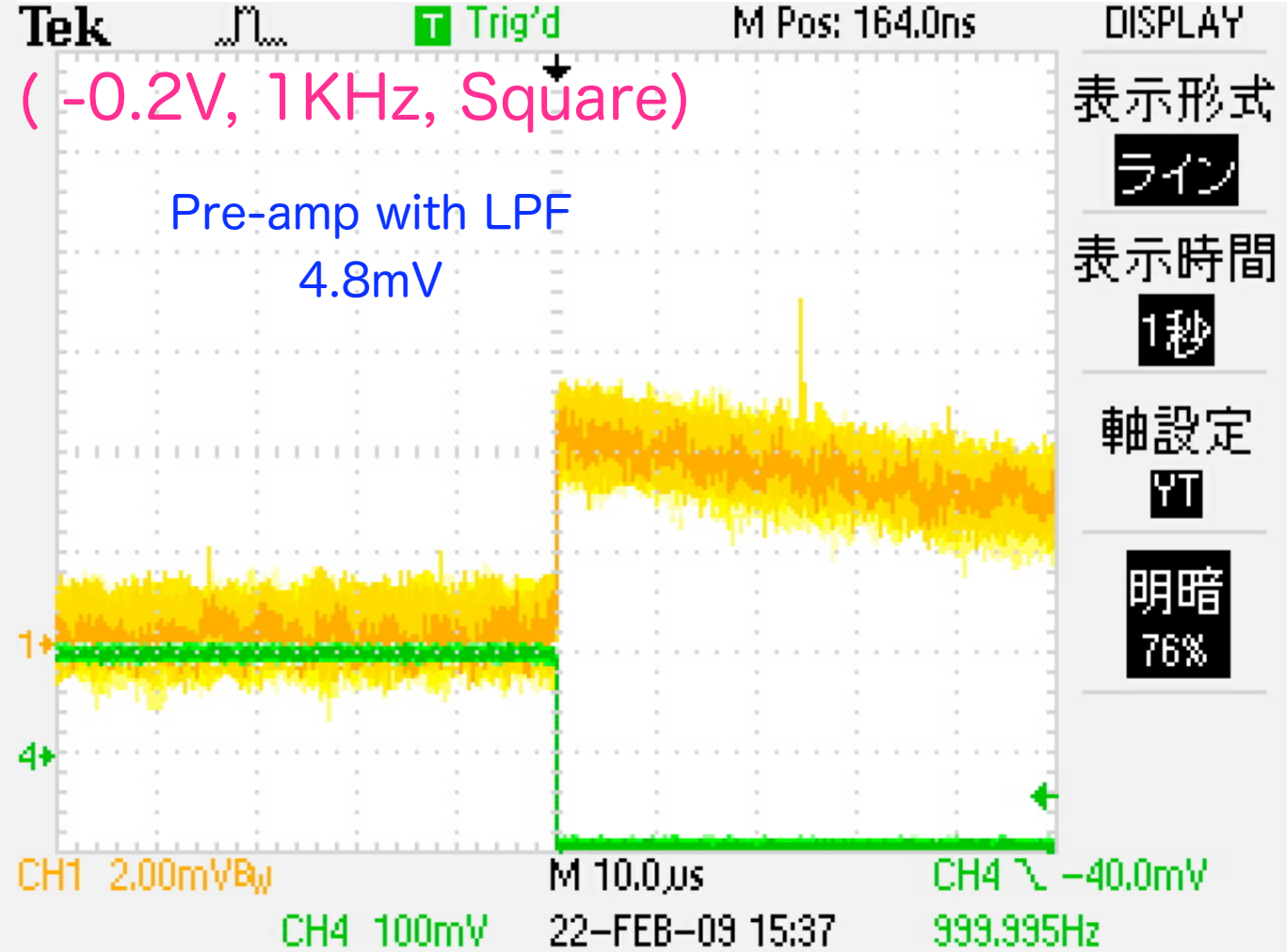
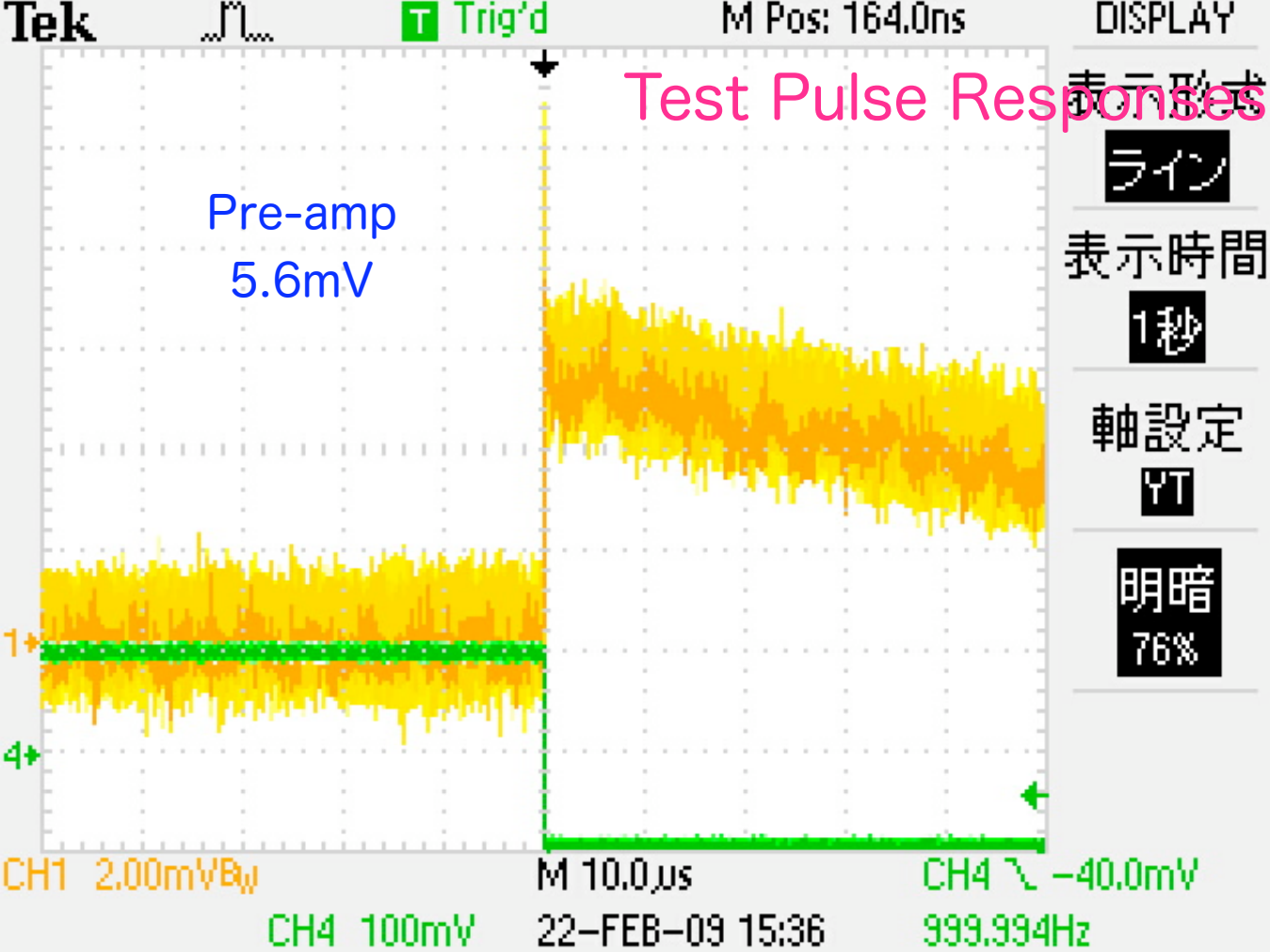
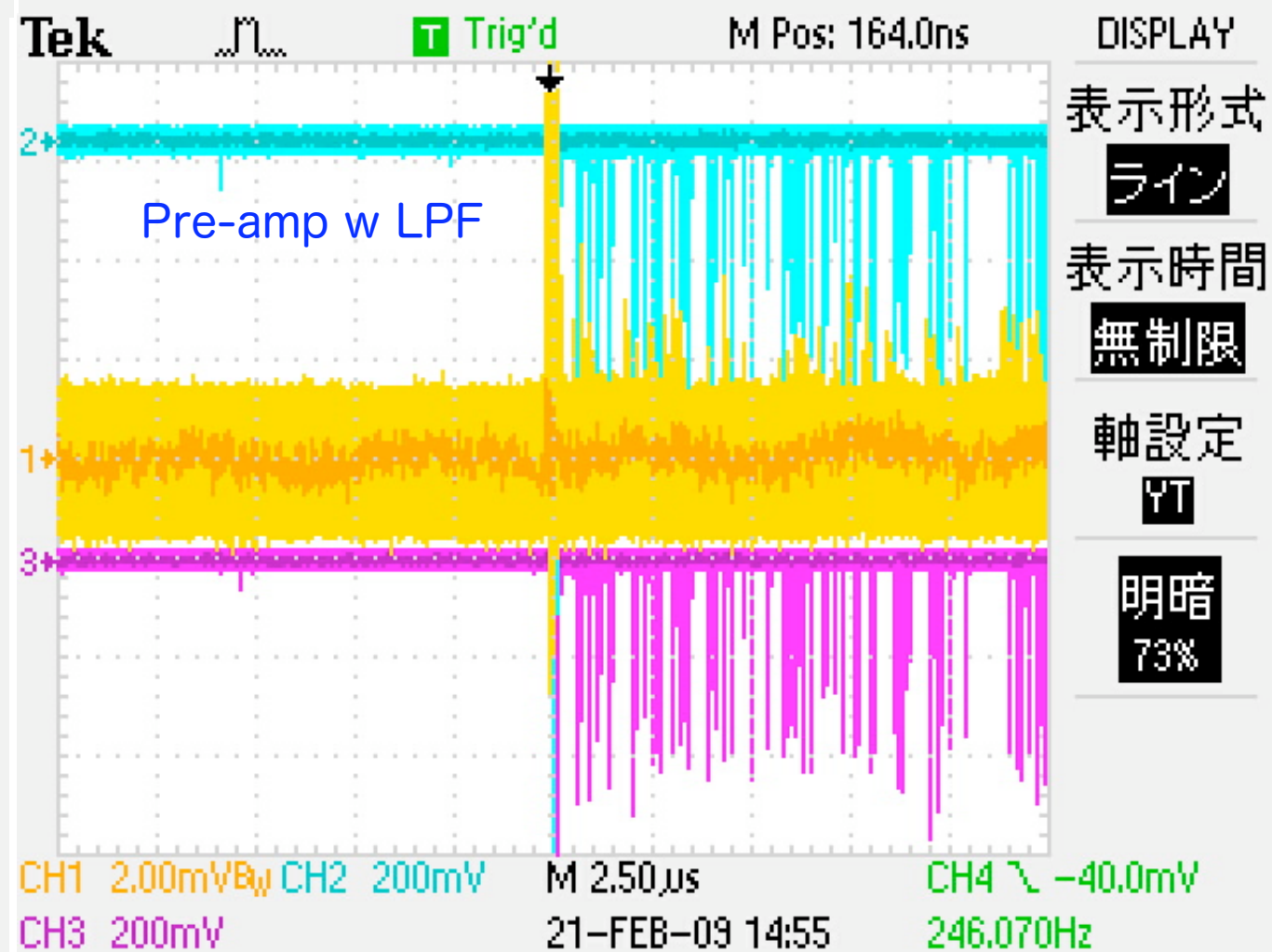
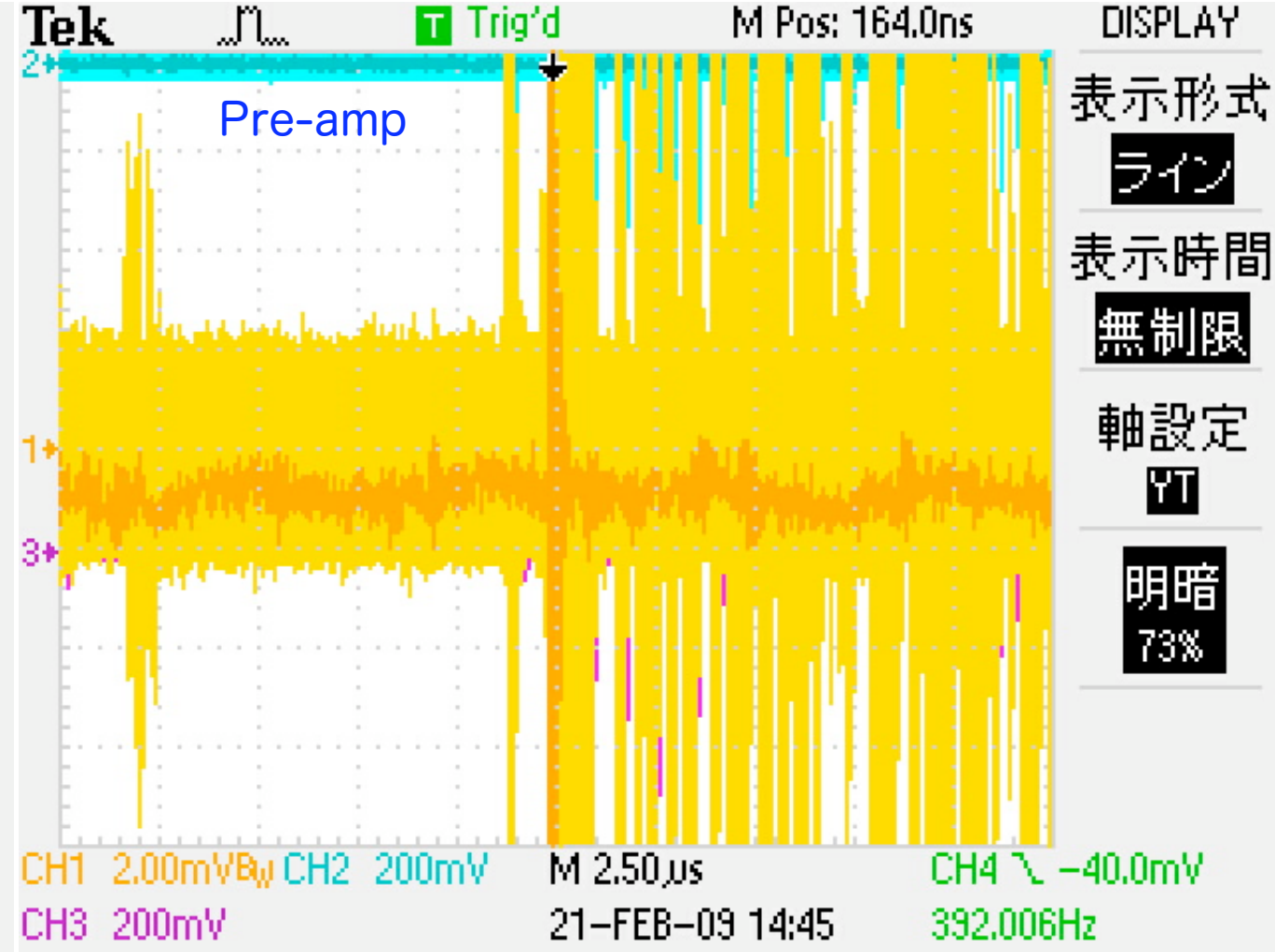
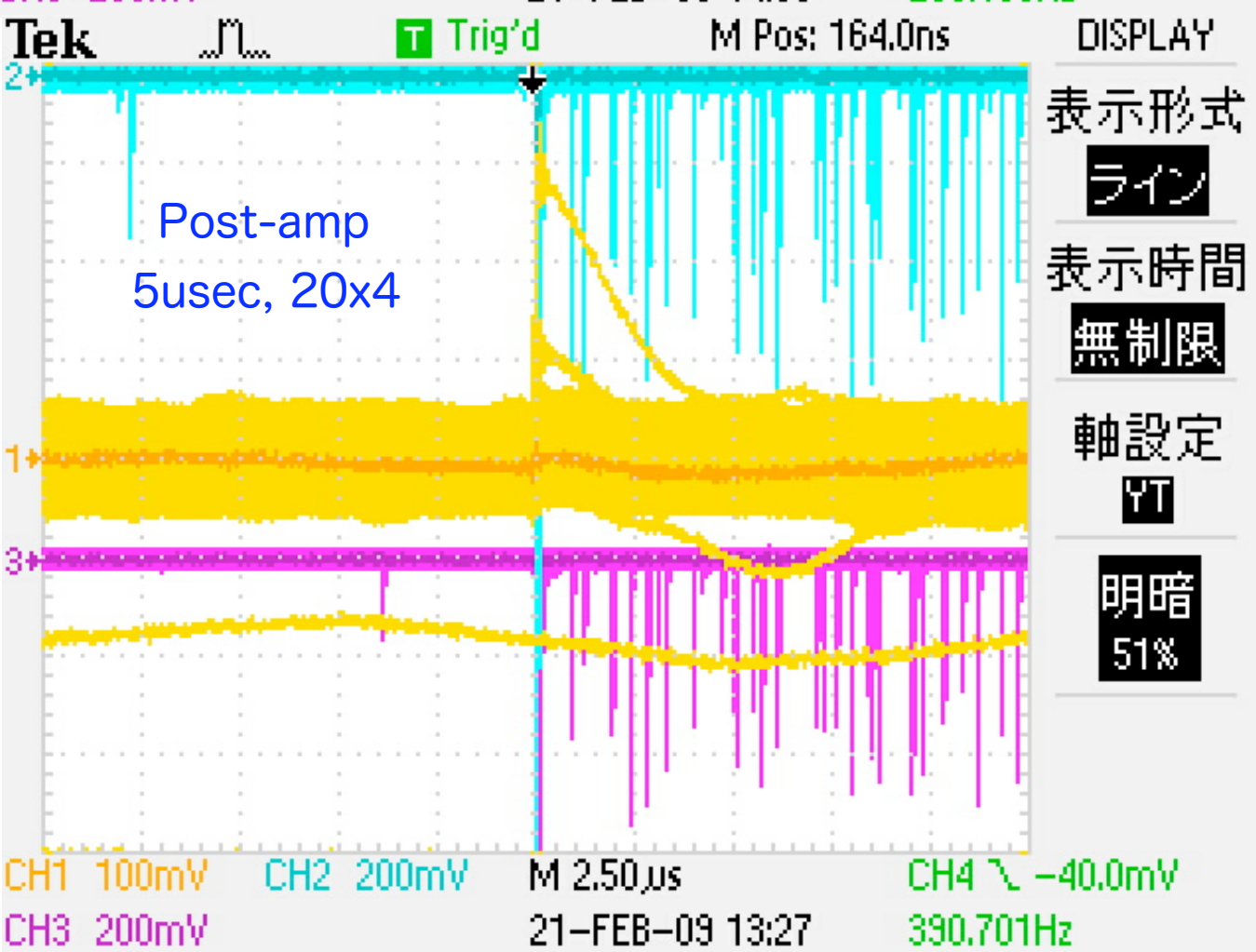
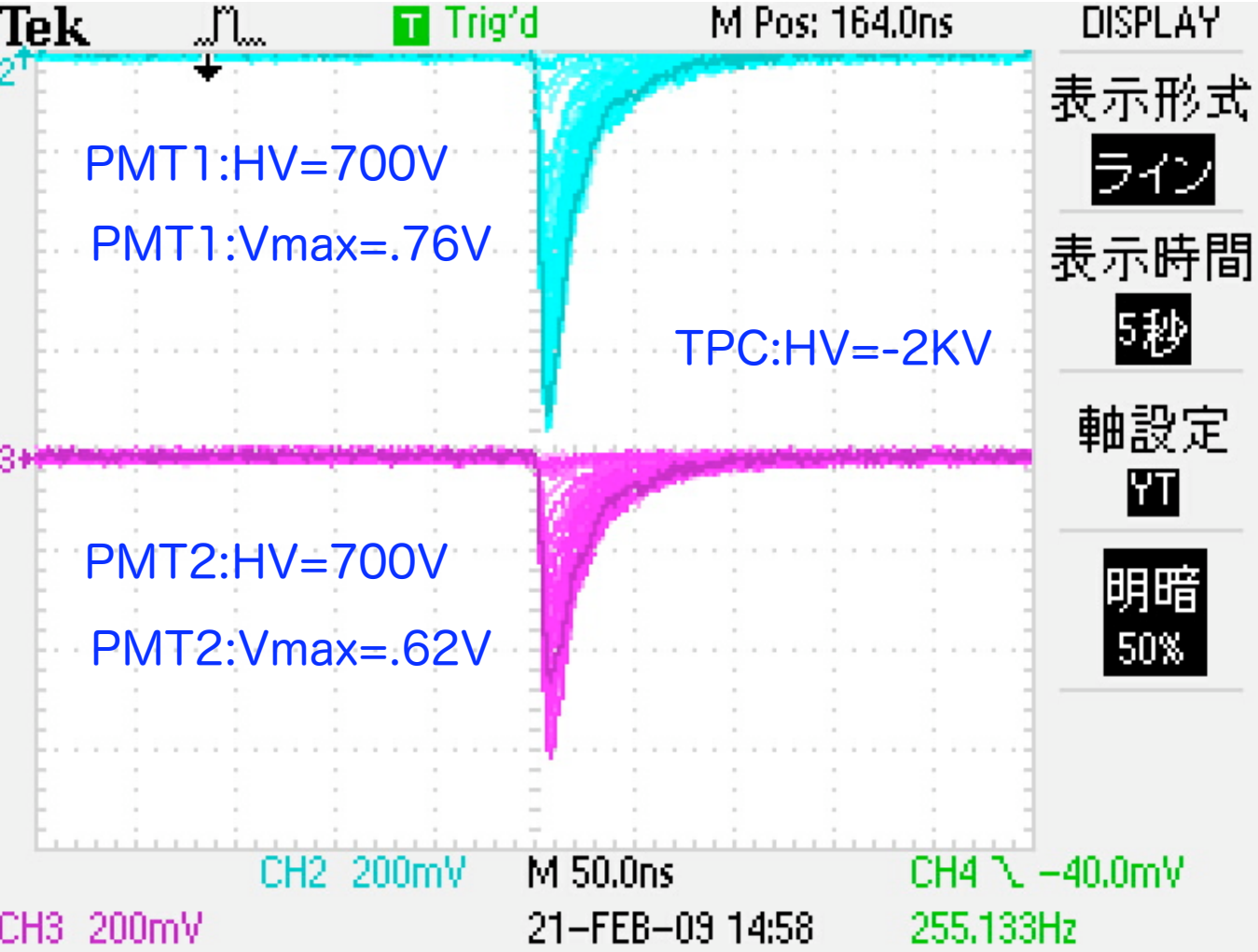
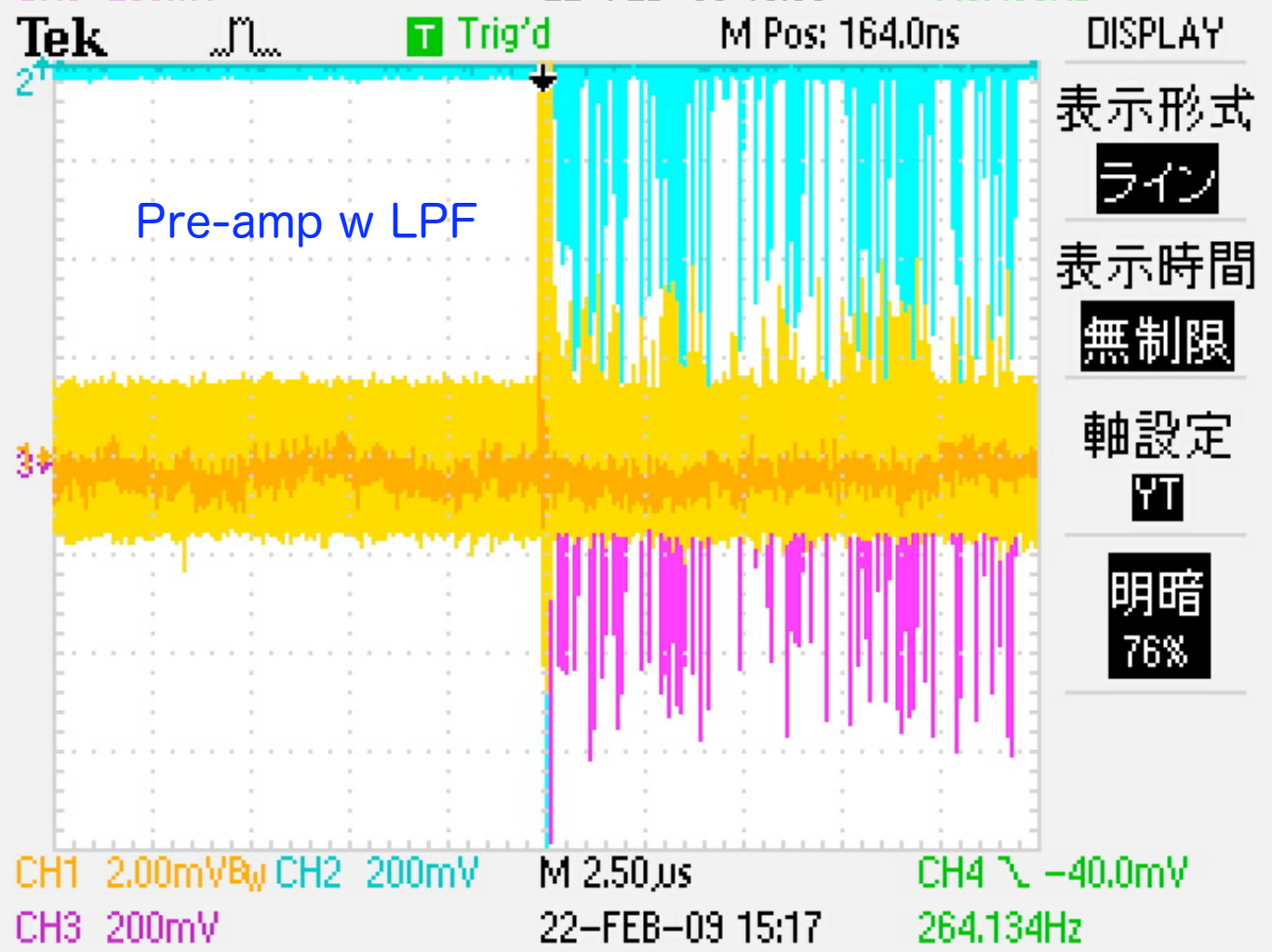
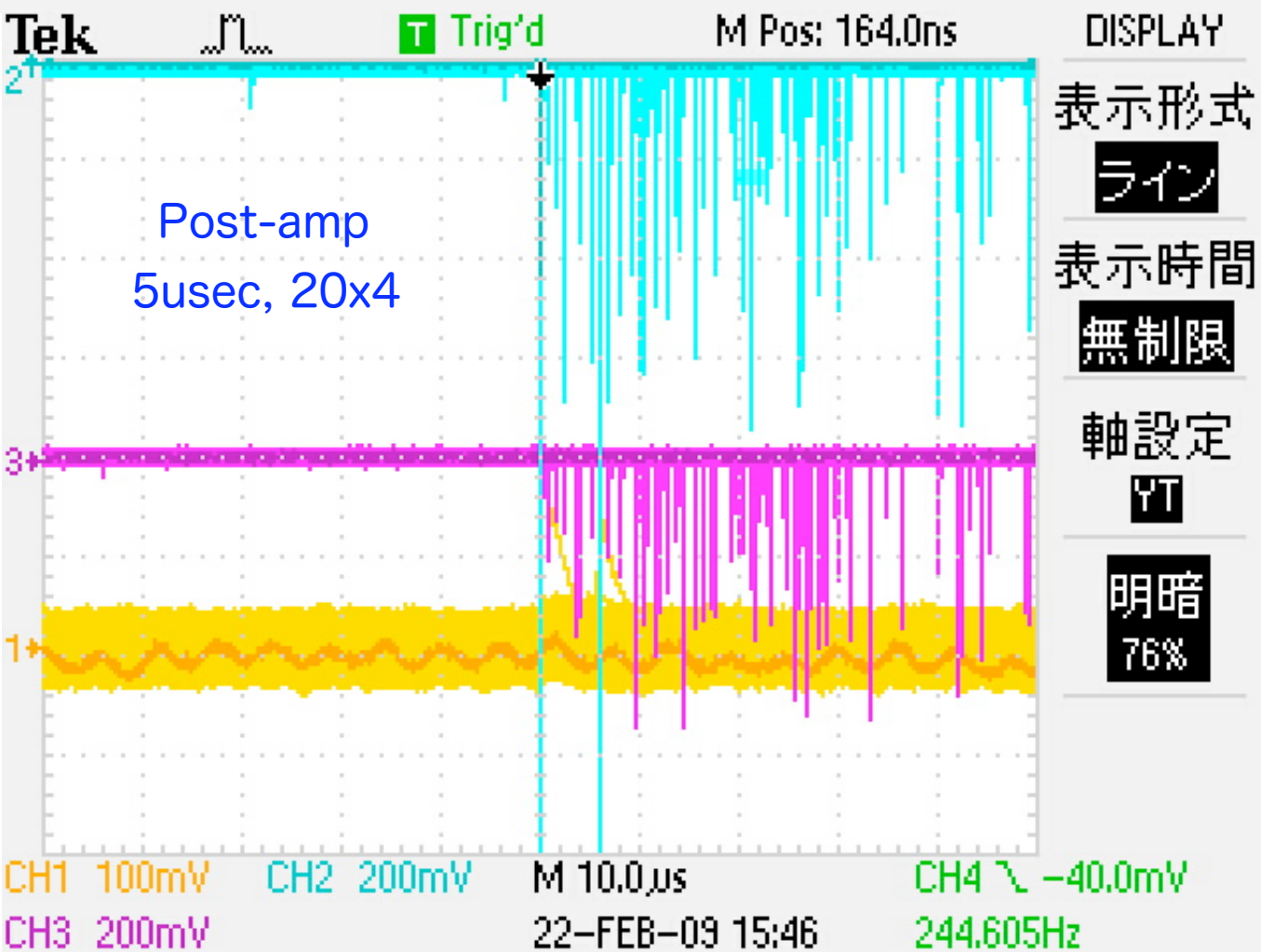
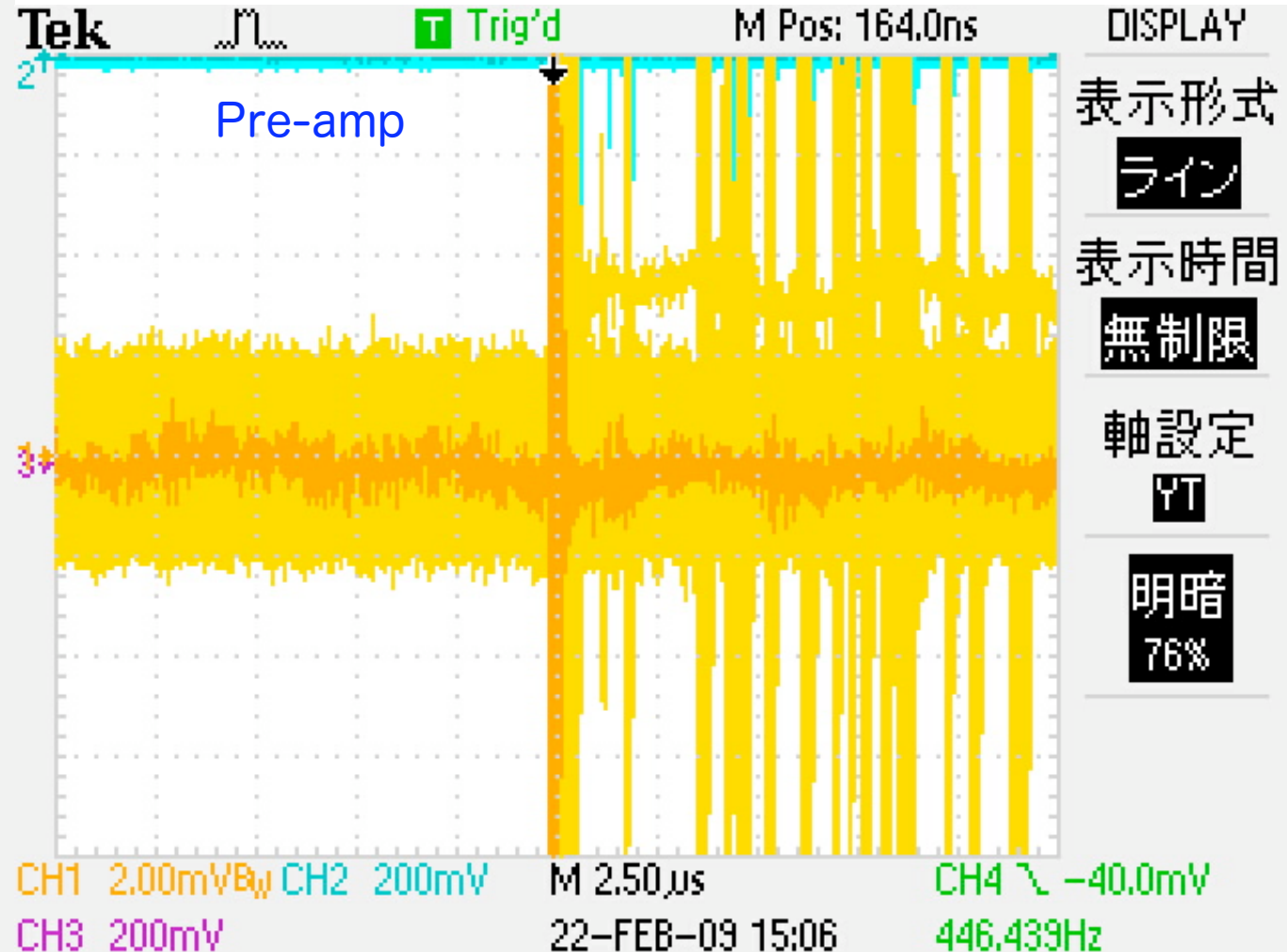
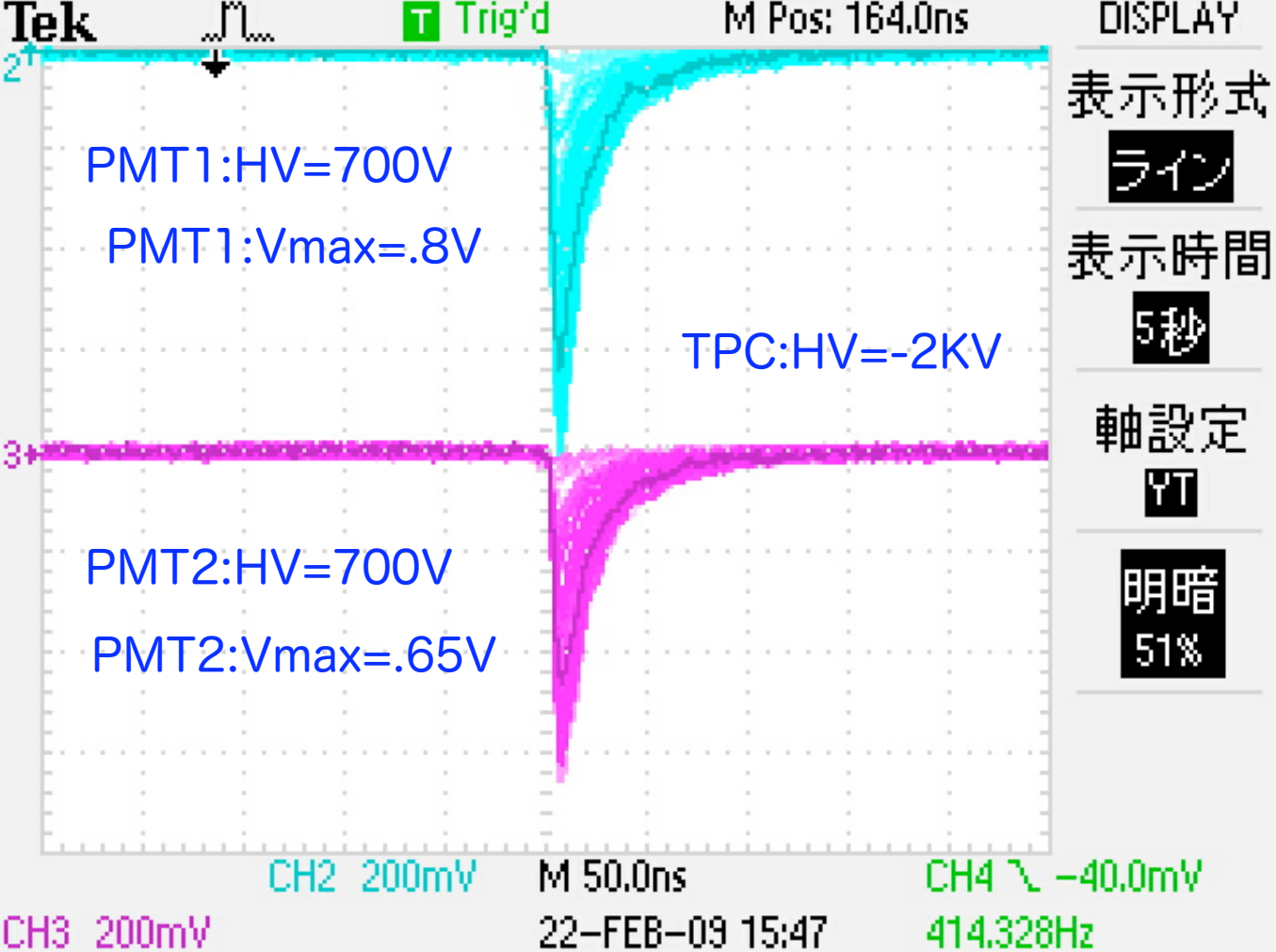
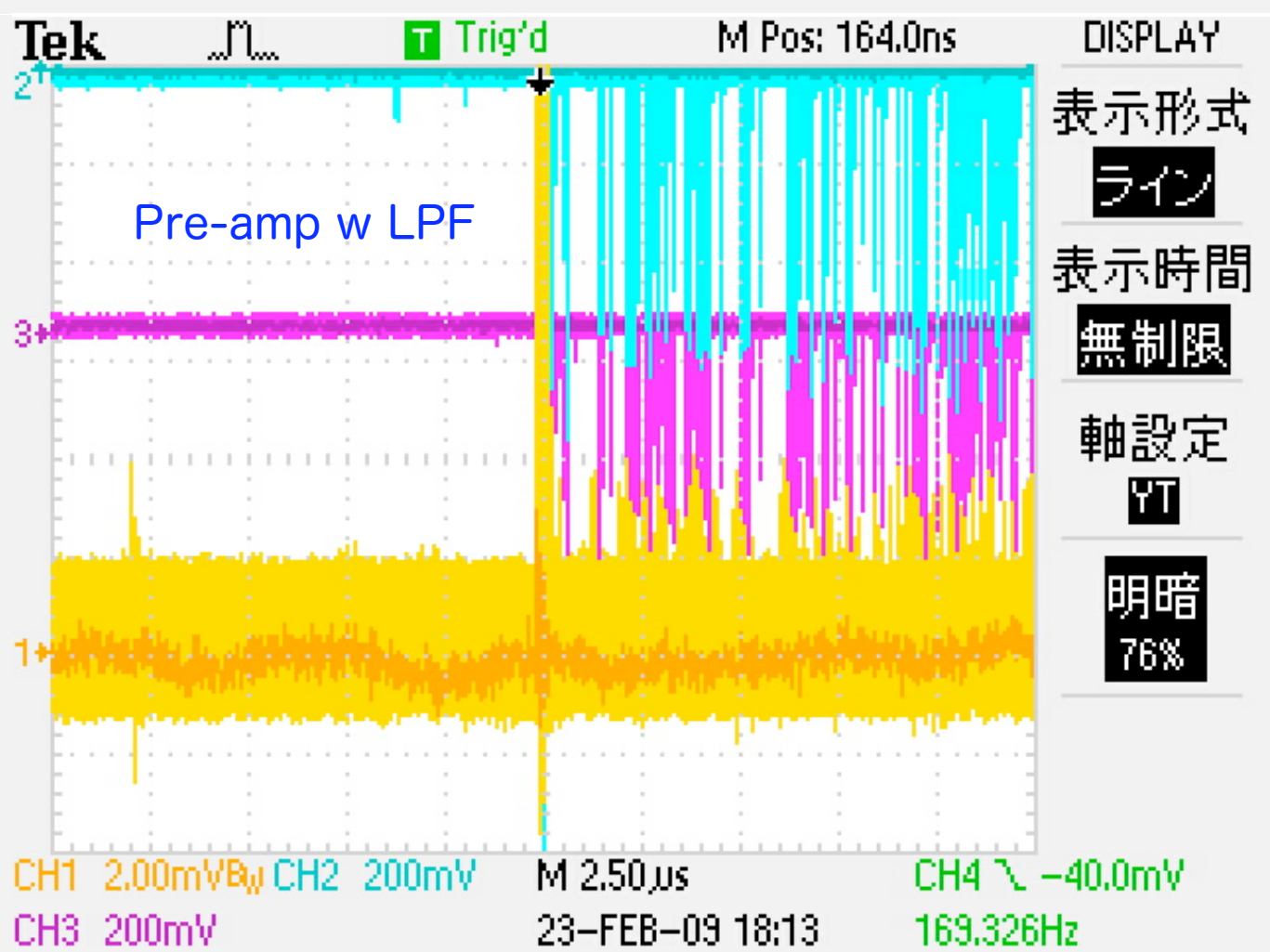
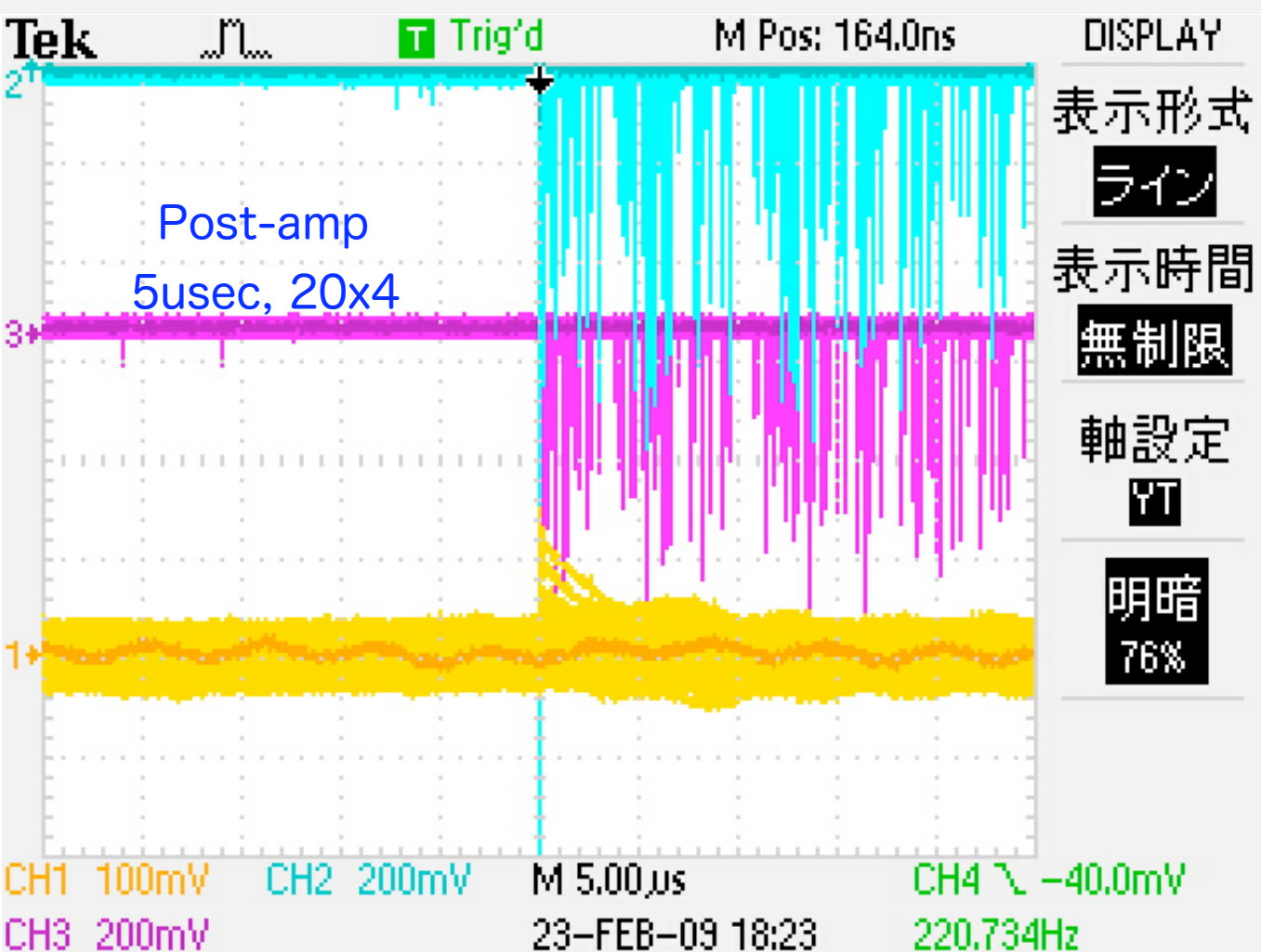
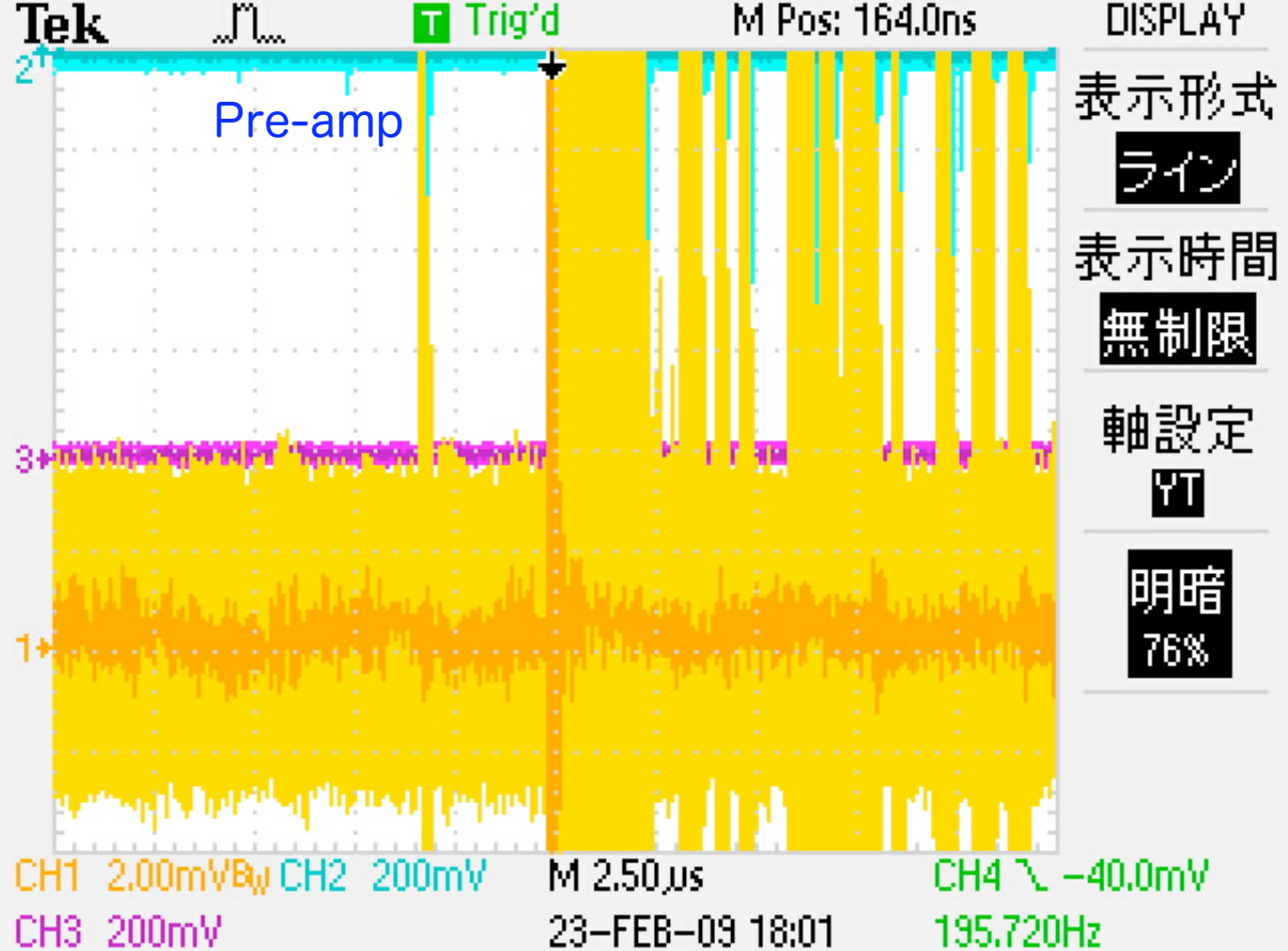
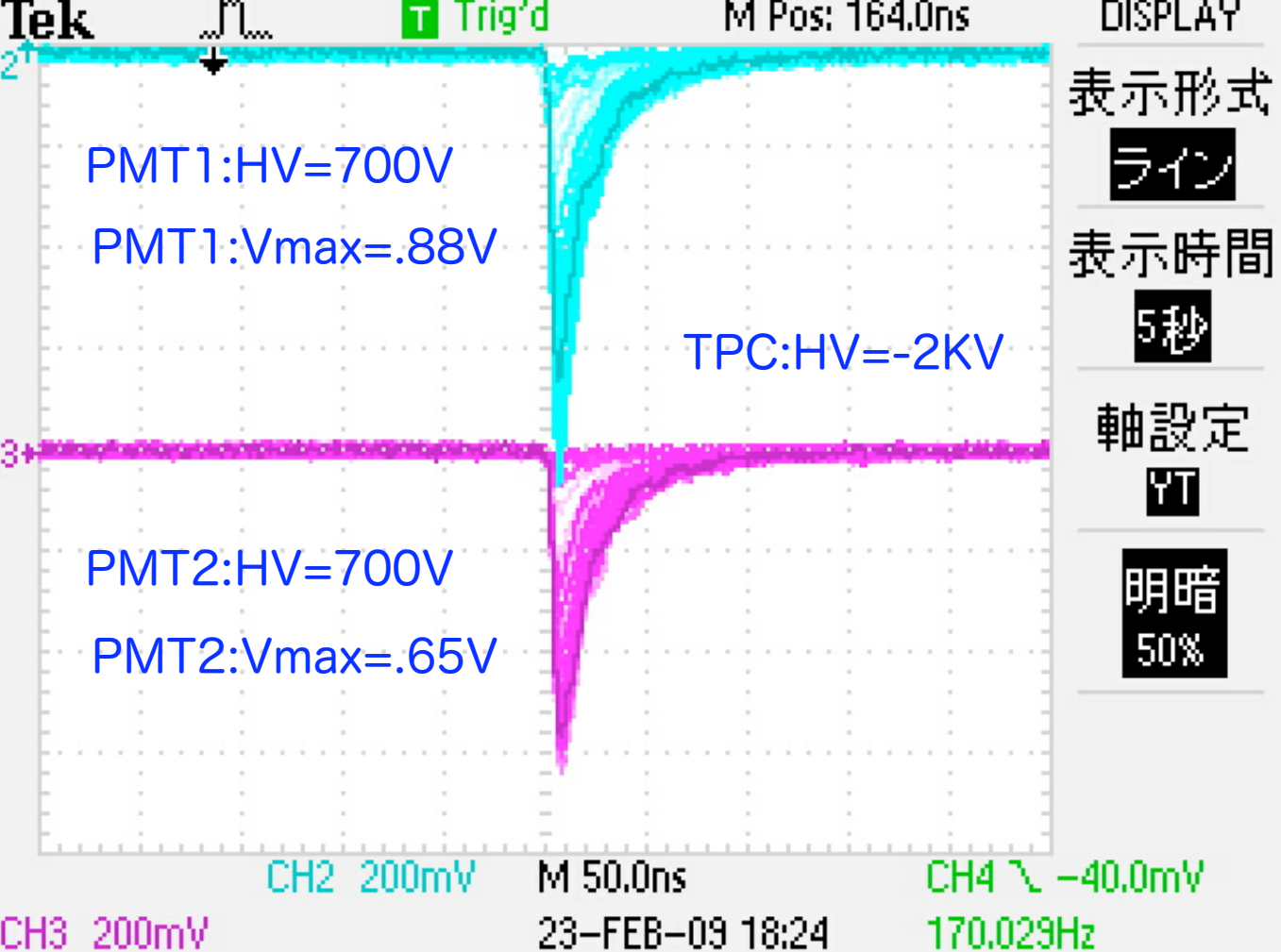
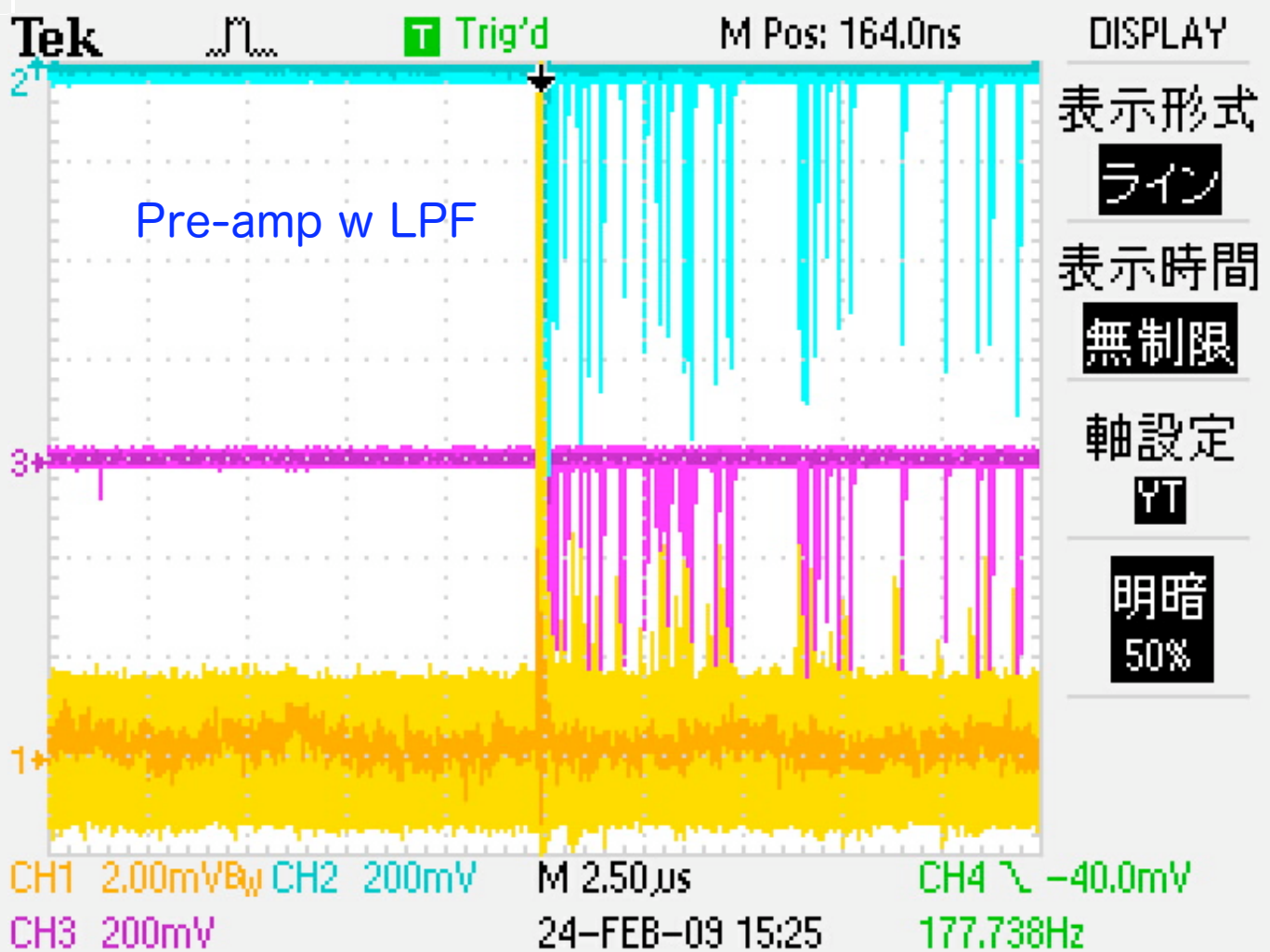
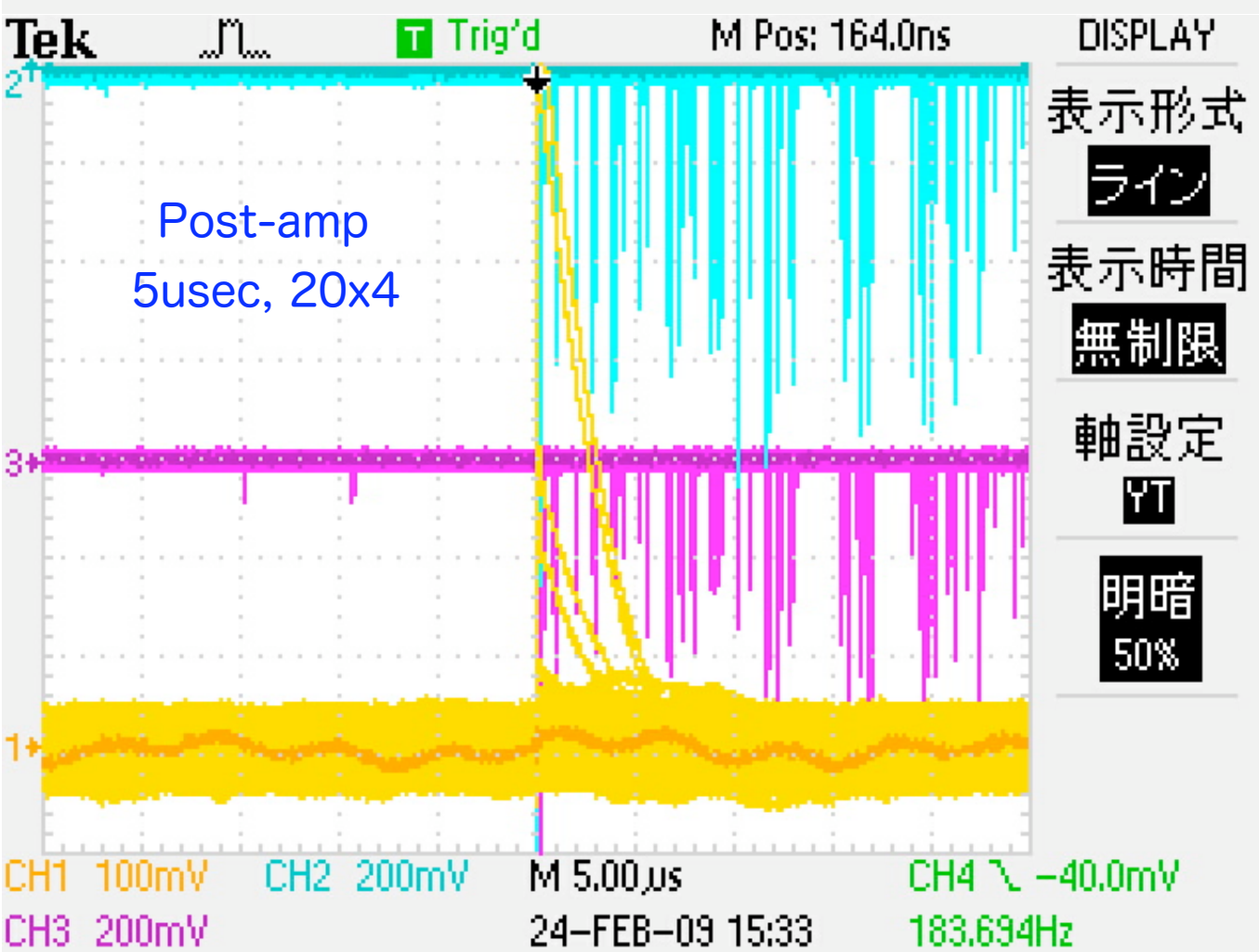
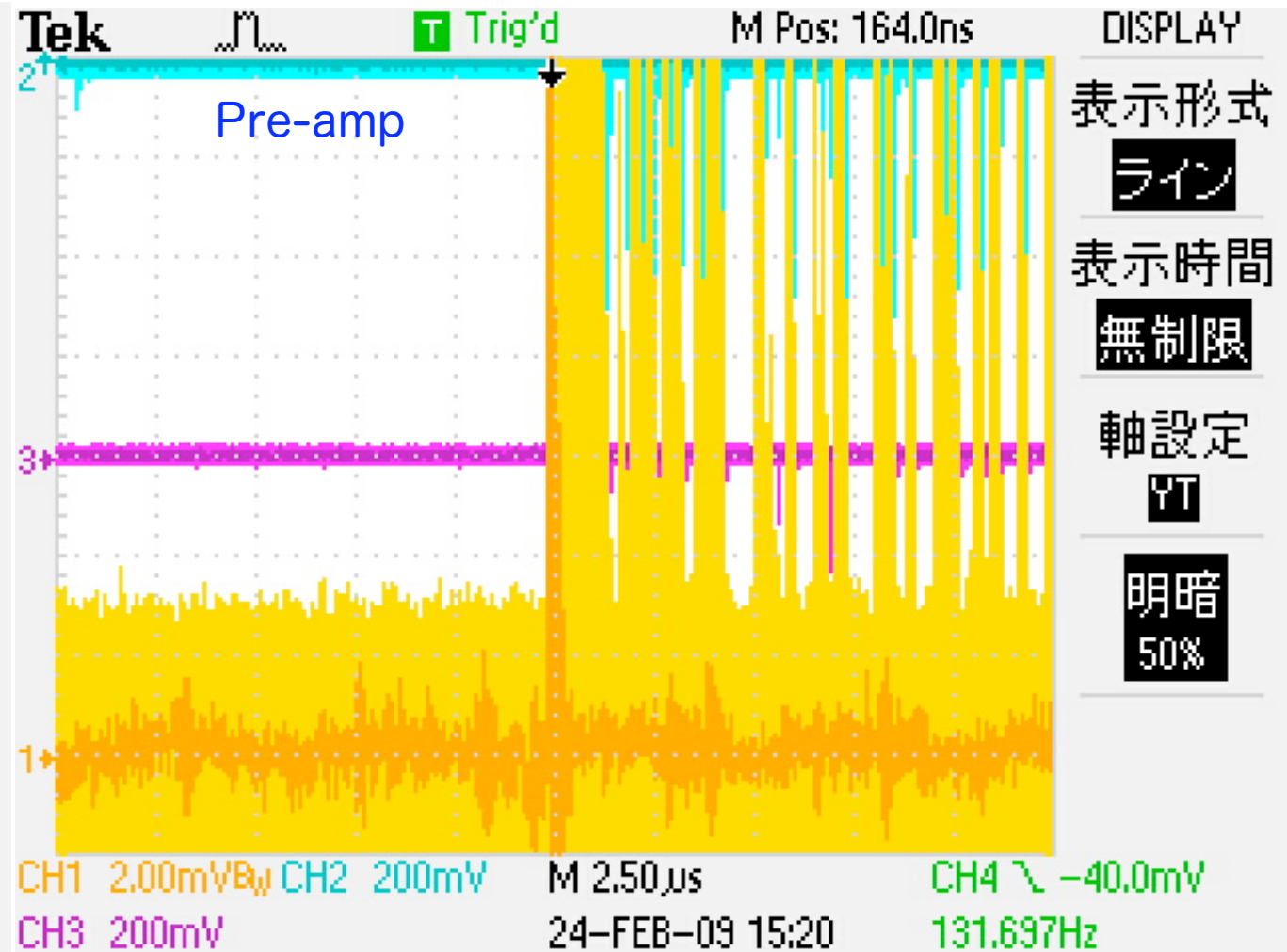
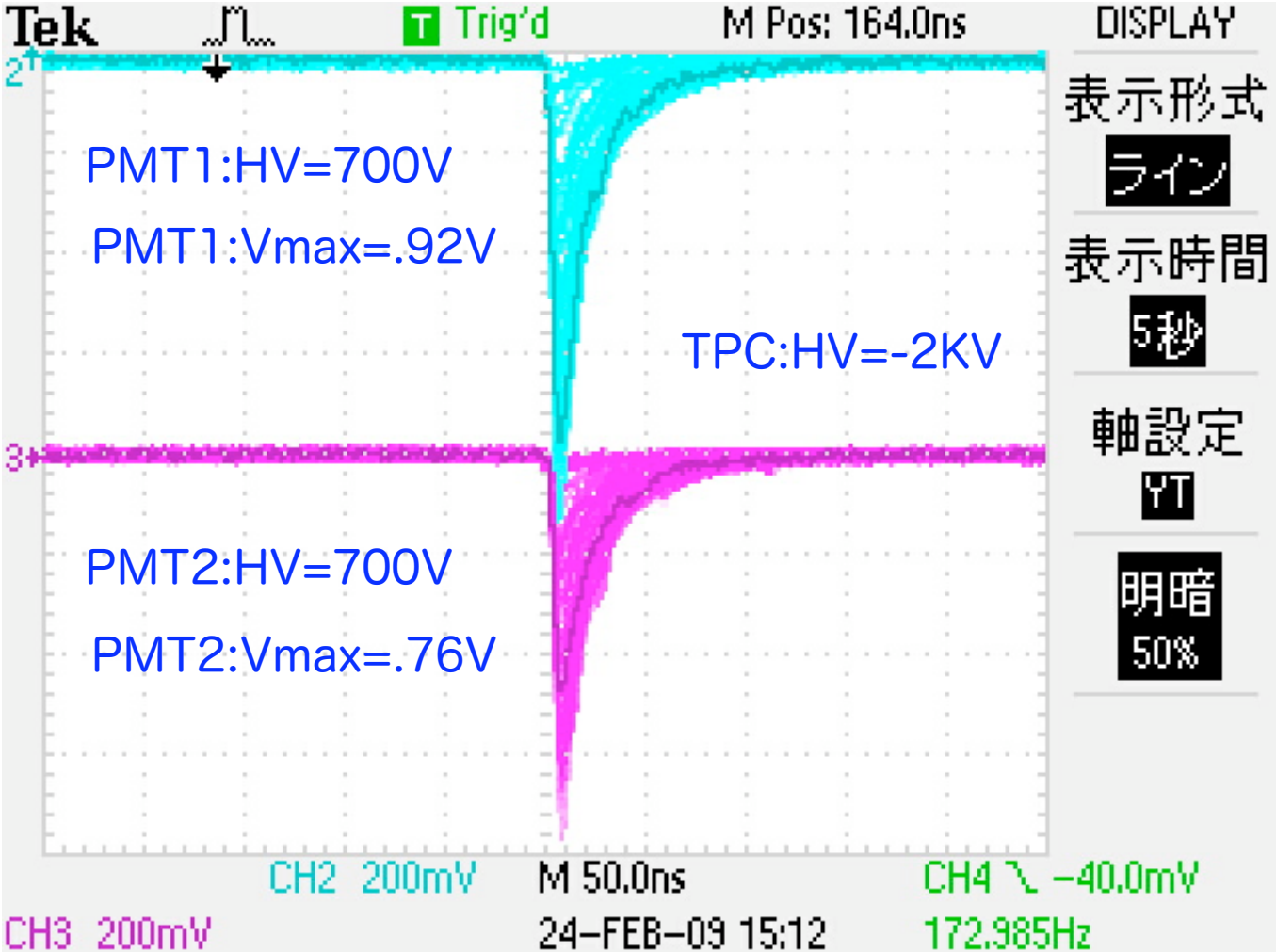












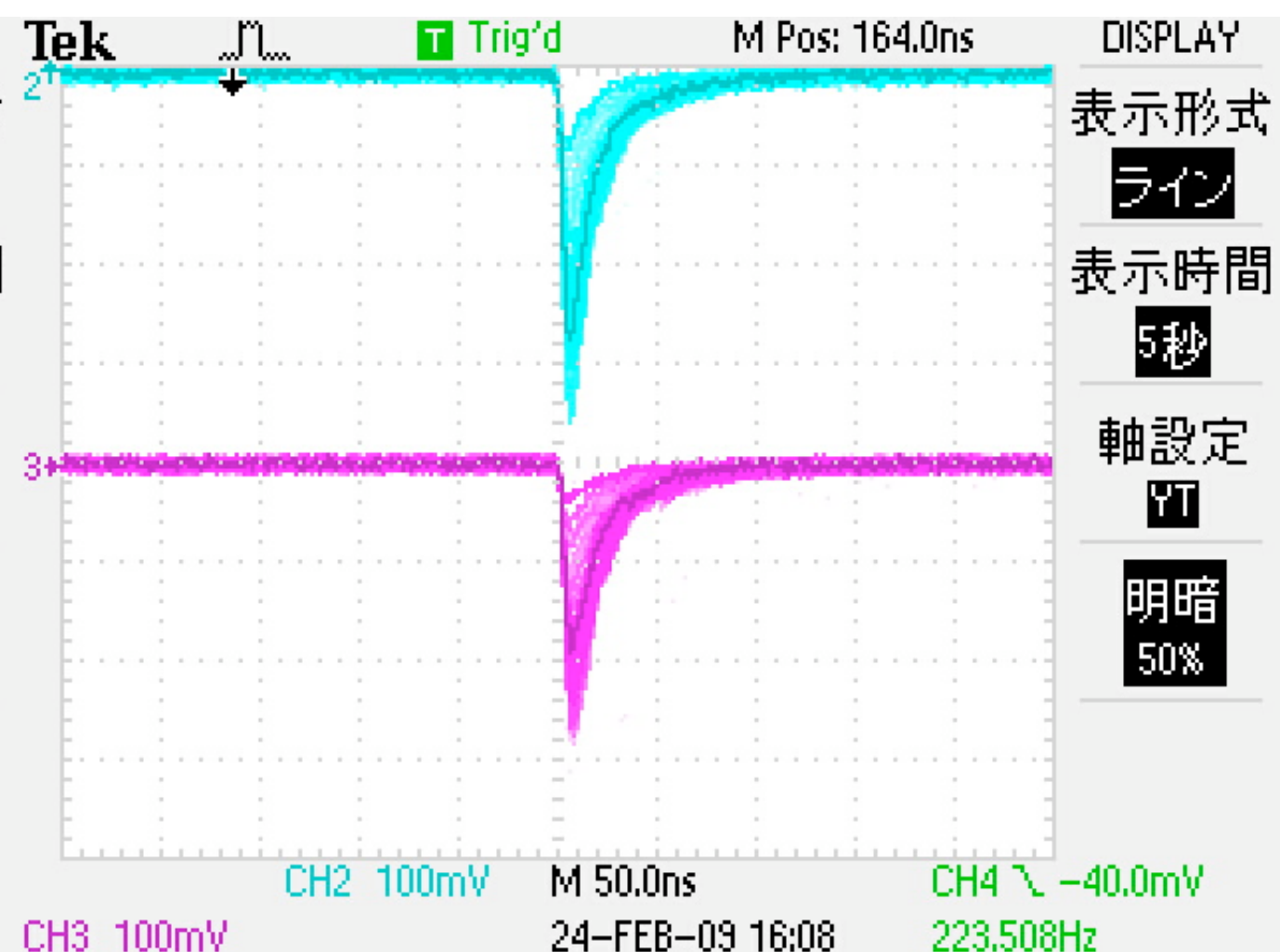
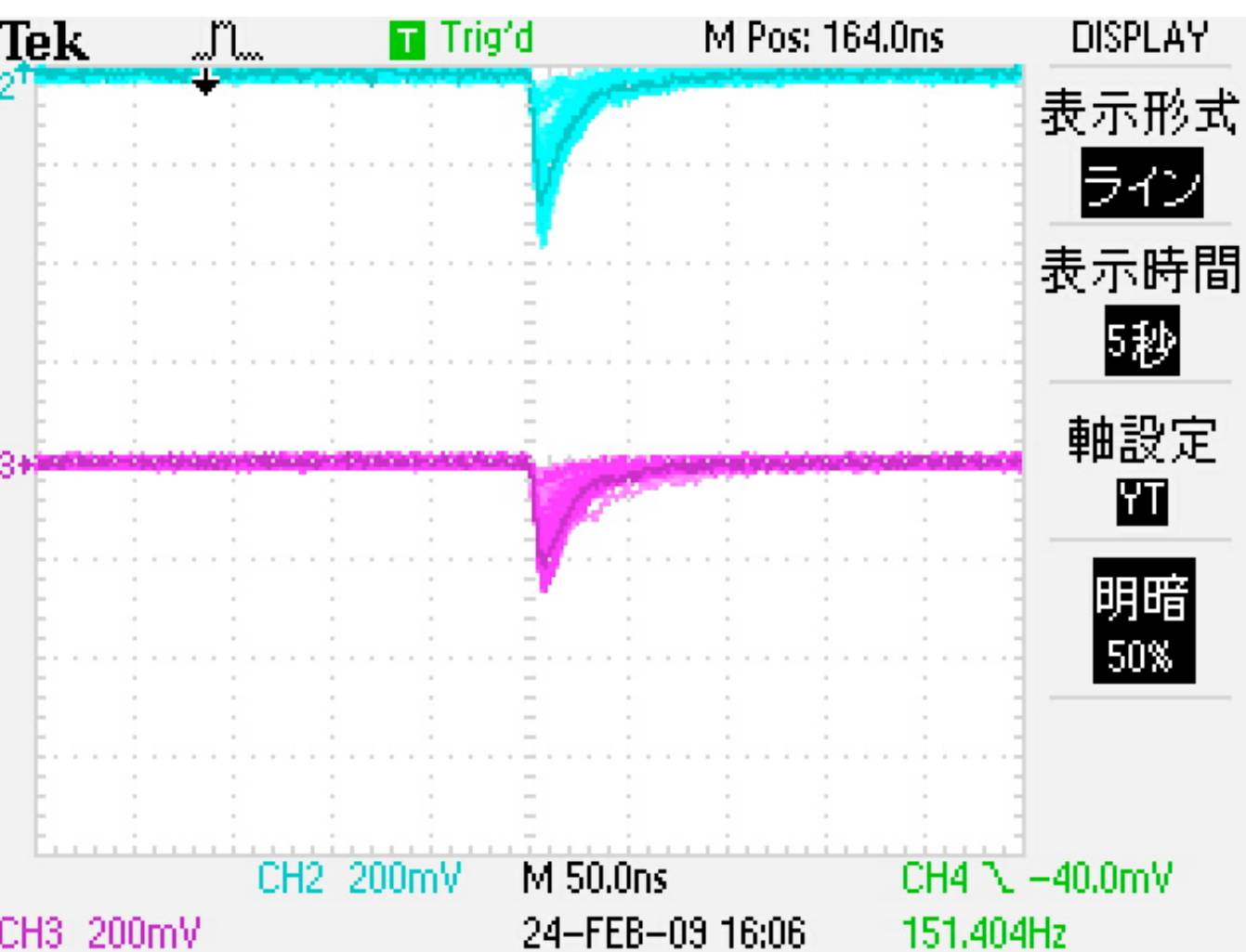
PMT1:HV=640V

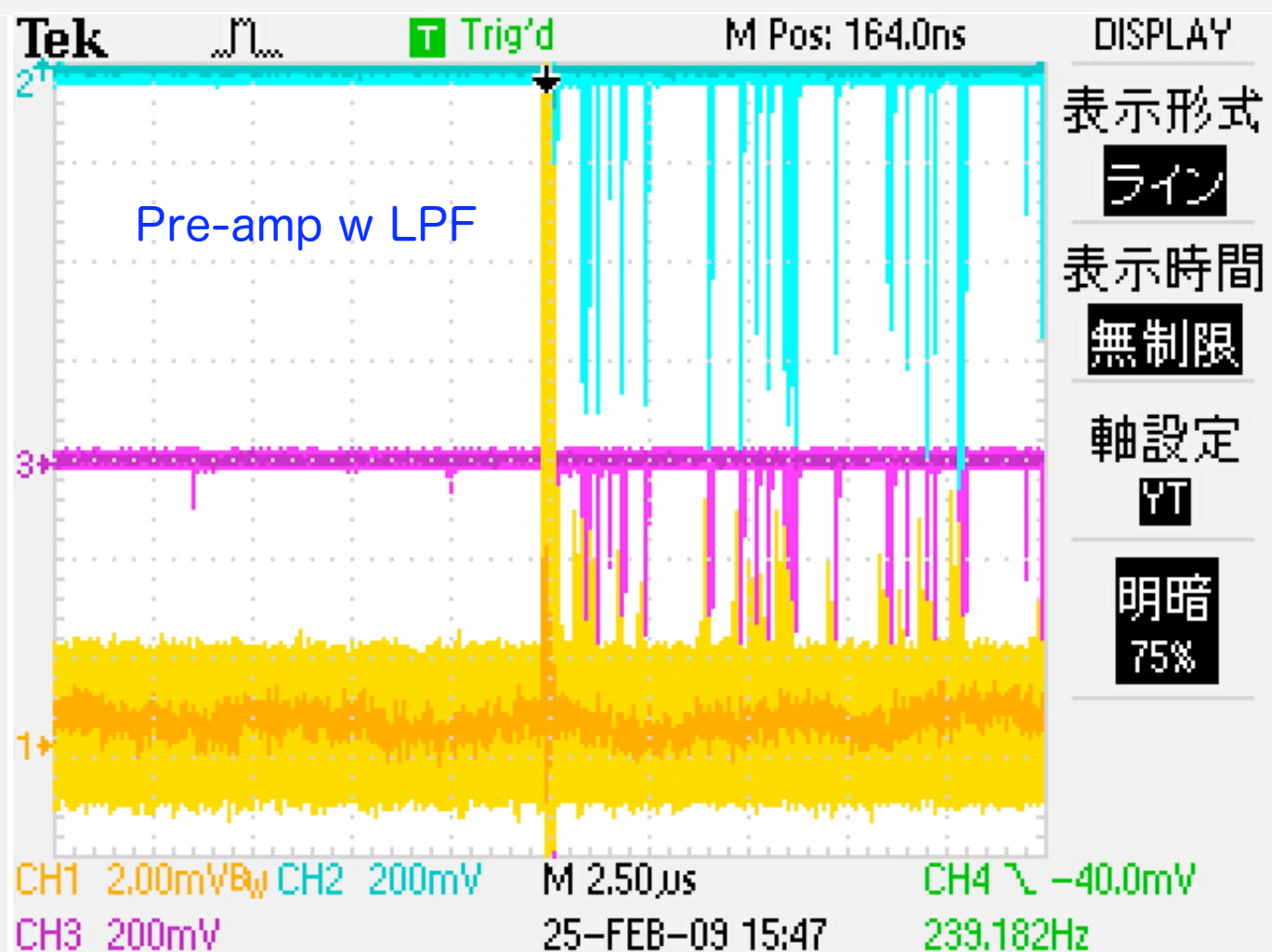
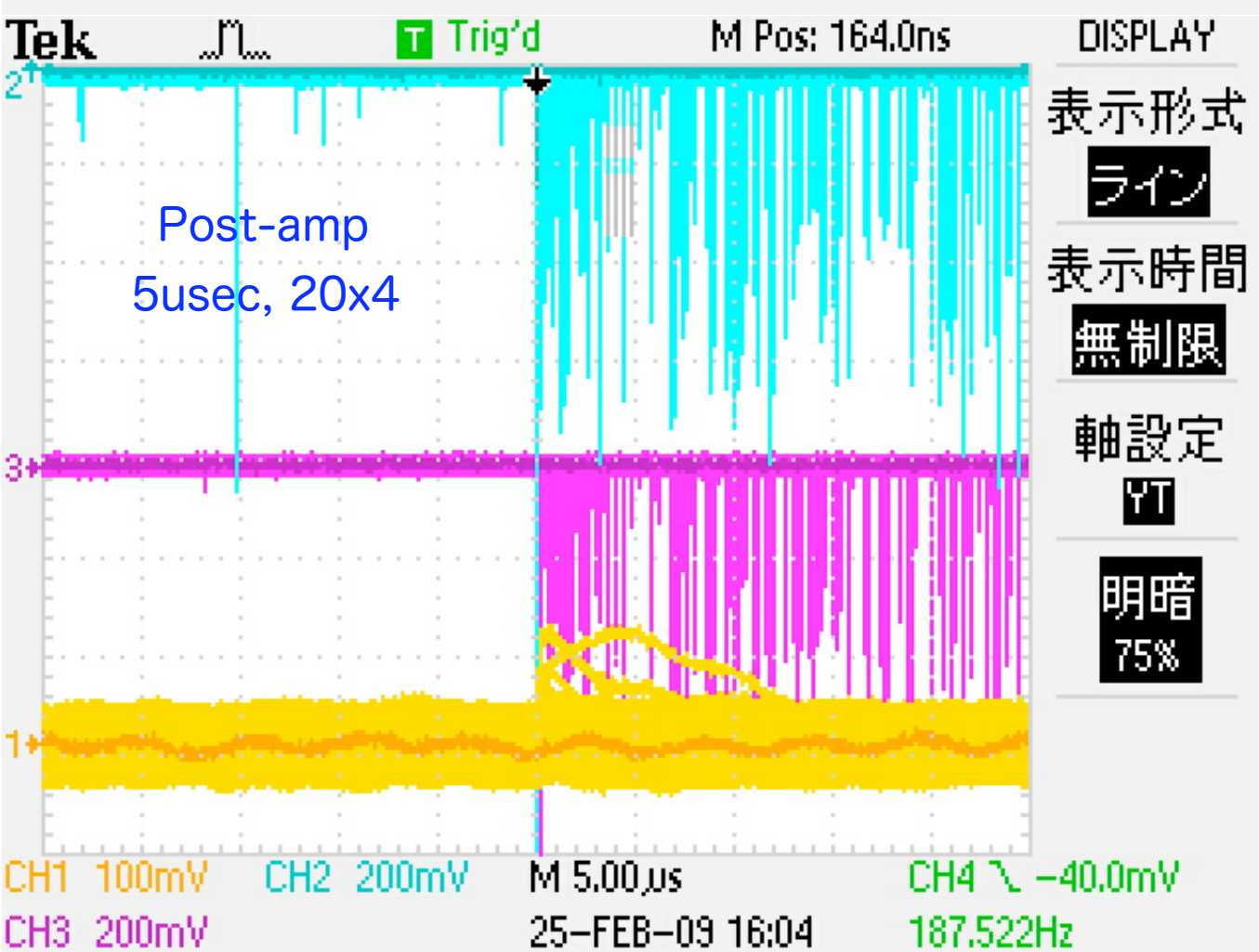
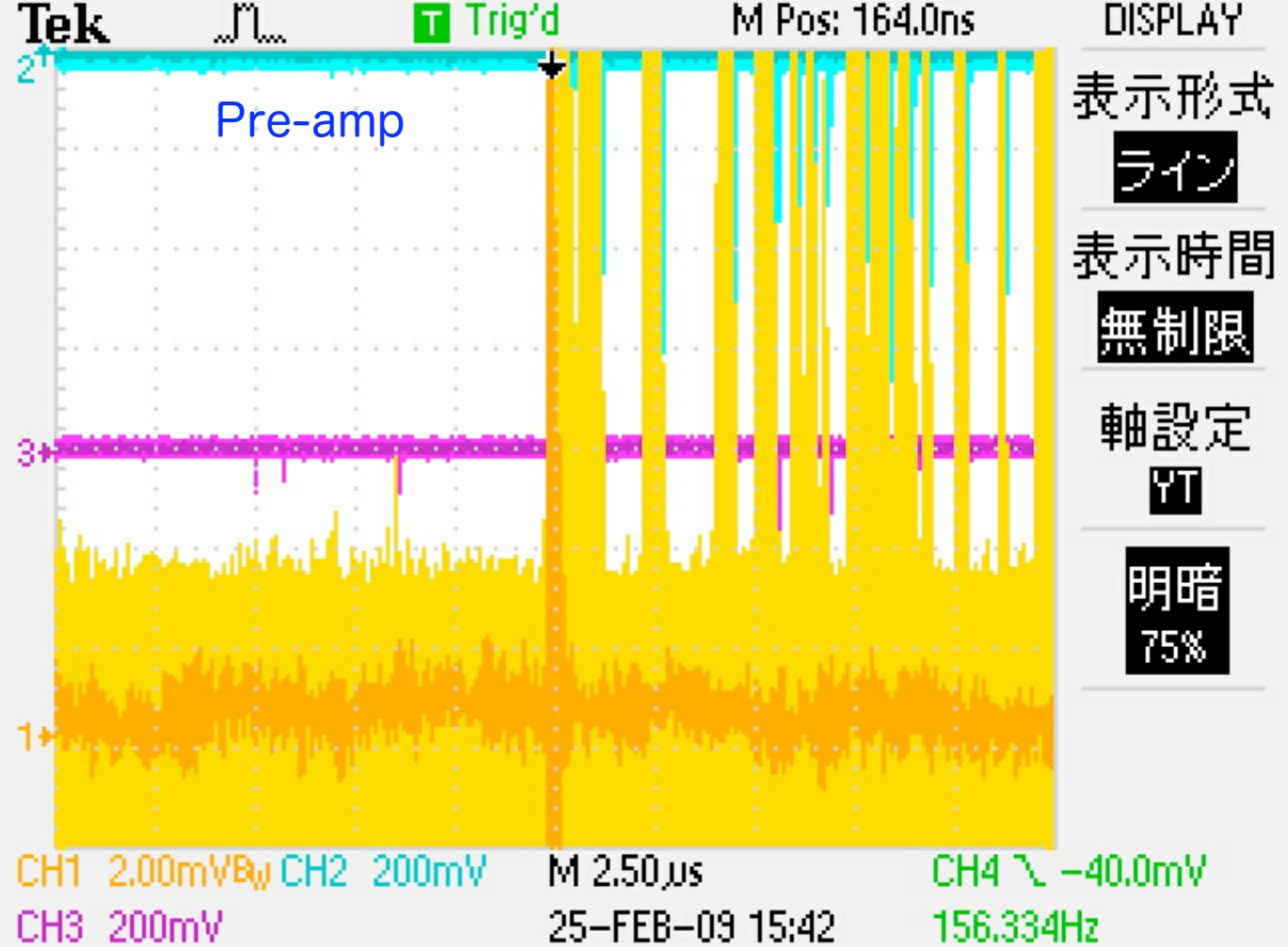
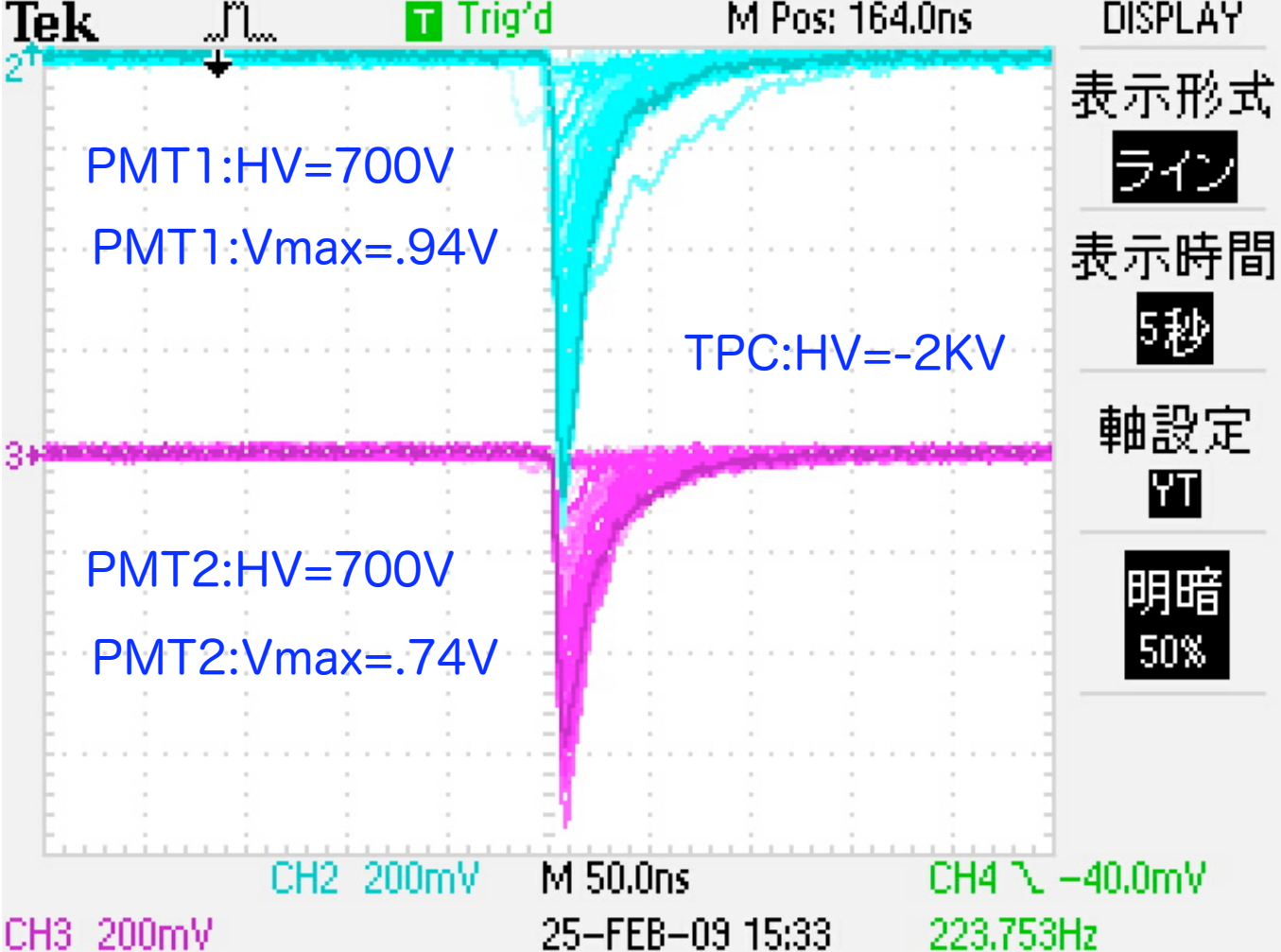
PMT2:HV=640V

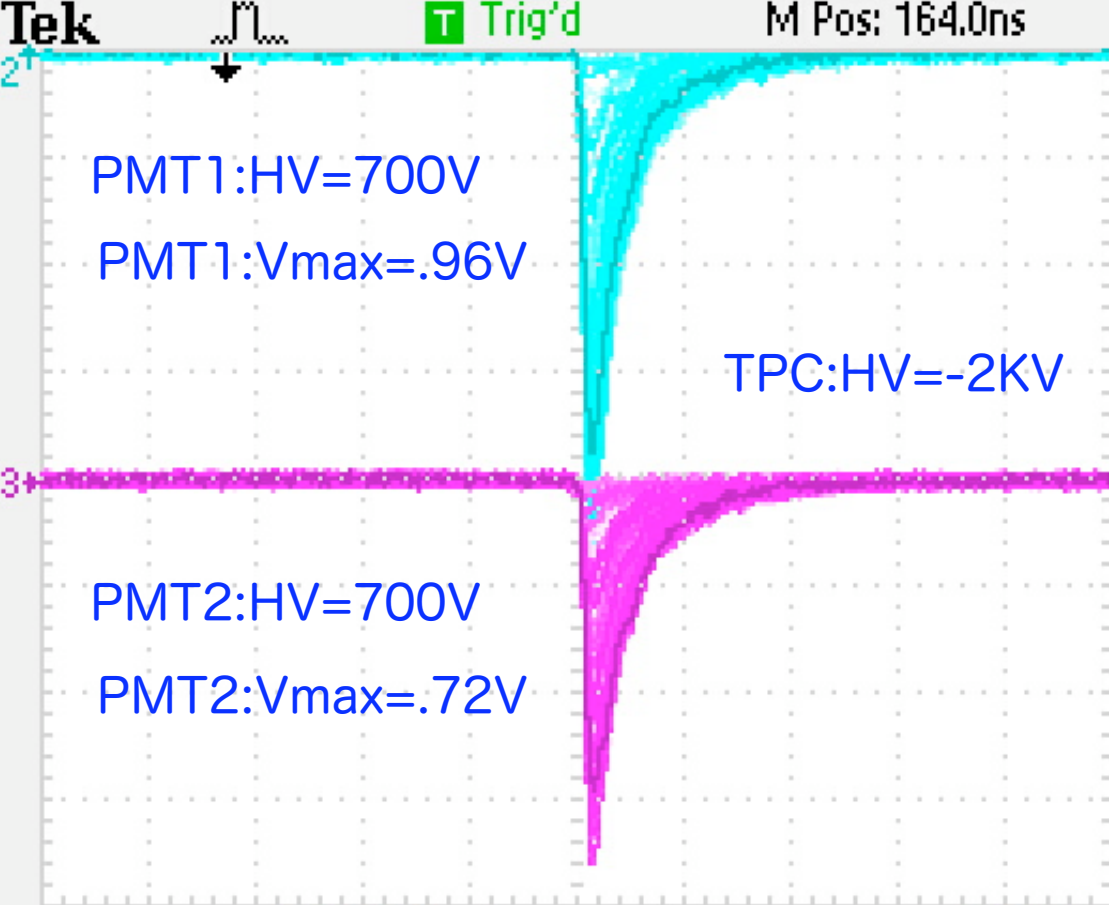
PMT1:Vmax=.36V

PMT2:Vmax=.28V

TPC:HV=-2KV

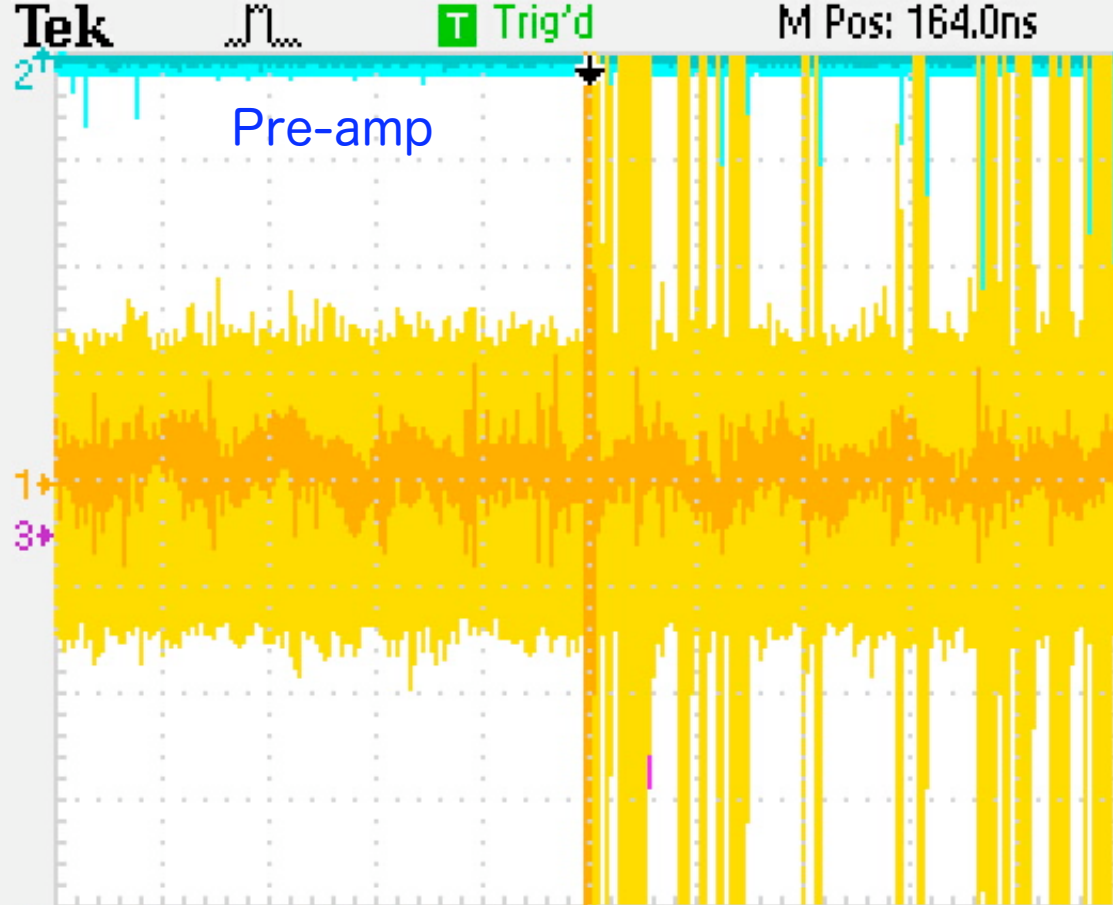






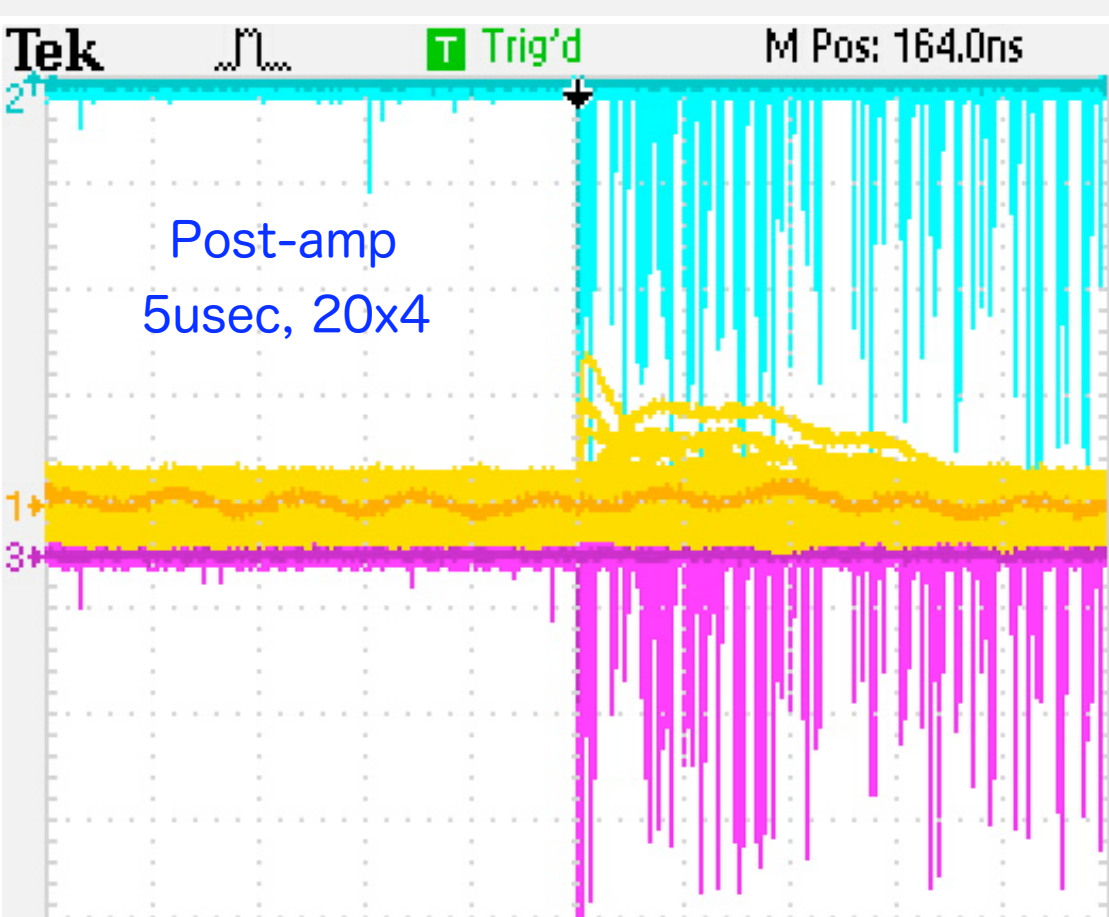
CH3 200mV 26-FEB-09 12:33 203.704Hz

DISPLAY
表示形式
ライン
表示時間
5秒
軸設定
YT
明暗
49%



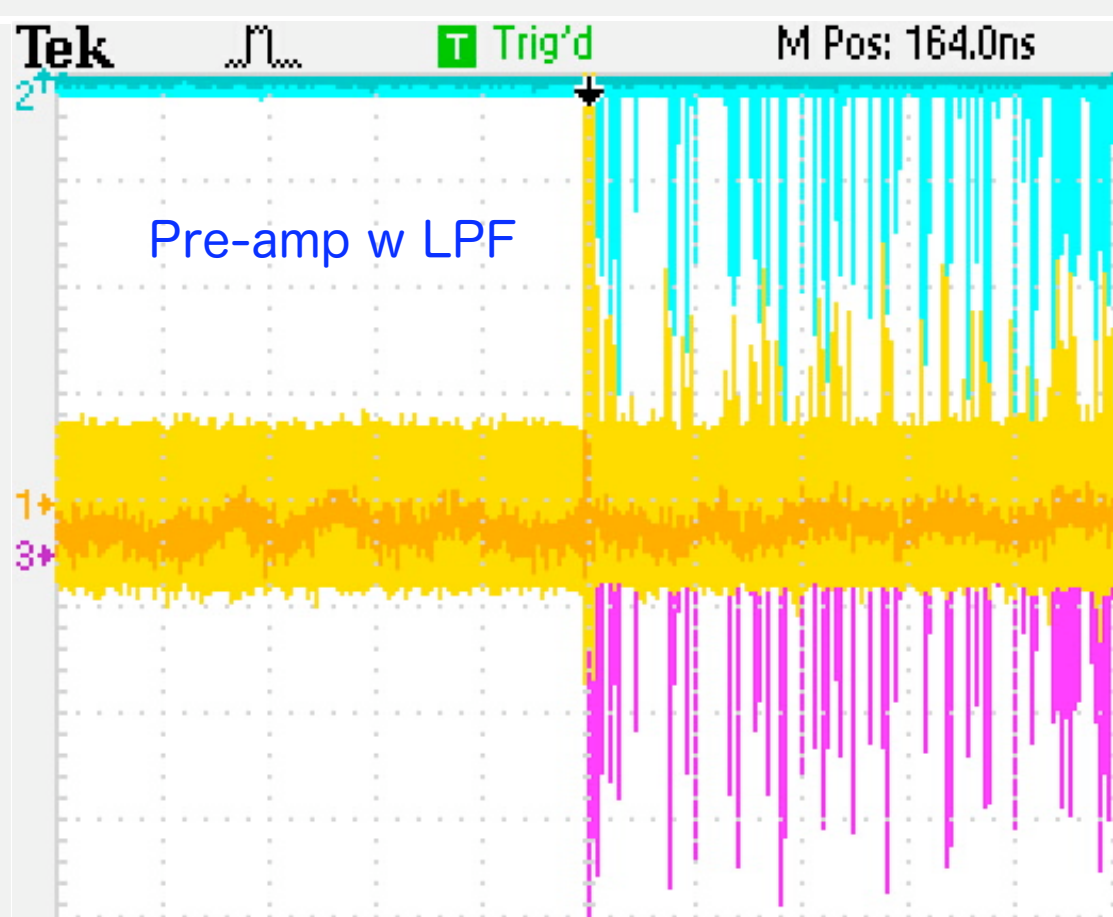
CH3 200mV 26-FEB-09 12:31 205.622Hz

DISPLAY
表示形式
ライン
表示時間
無制限
軸設定
YT
明暗
80%



CH3 200mV 26-FEB-09 12:22 160.975Hz

DISPLAY
表示形式
ライン
表示時間
無制限
軸設定
YT
明暗
80%



CH3 200mV 26-FEB-09 12:27 222.606Hz

DISPLAY
表示形式
ライン
表示時間
無制限
軸設定
YT
明暗
80%

