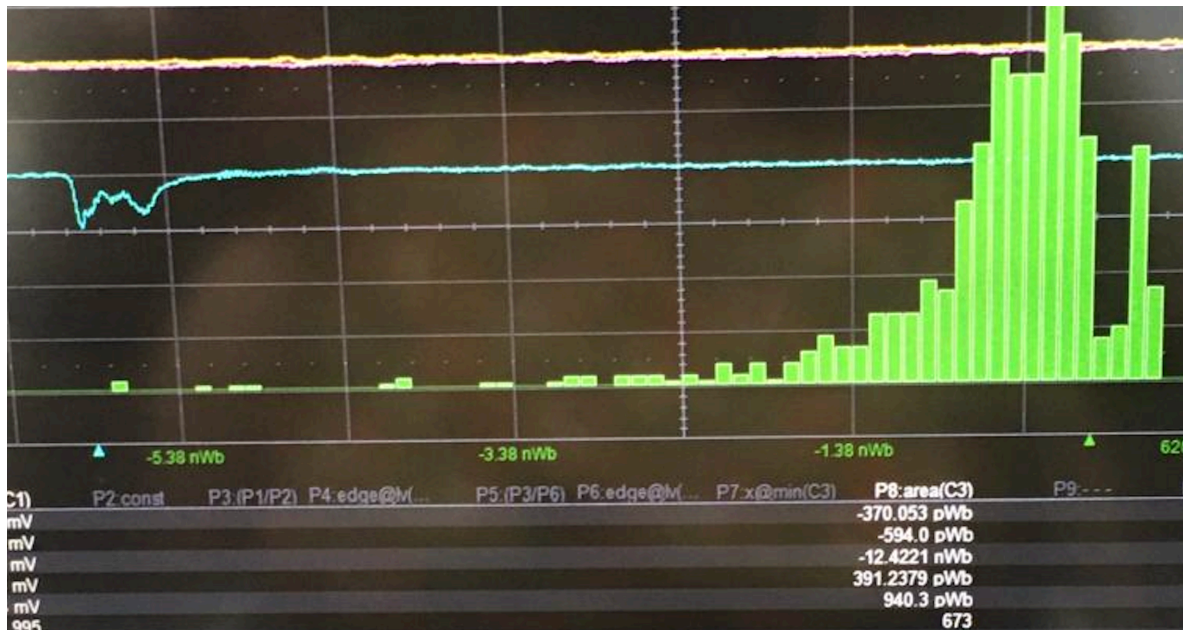


1 cm size tube, Flow: 180-20 He-Iso sccm, 1400 V, trigger: tube, trigger the: -9.8 mV  
 <> Area = 594 pWb, entriess= 786, rms = 942 pWb



1 cm

1 cm size tube, Flow: 180-20 He-Iso sccm, 1500 V, trigger: tube, trigger the: -9.8 mV  
 <> Area = - 16 nWb, entriess= 650 rms = 11.12 nWb



1 cm size tube, Flow: 90-10 He-Iso sccm, 1400 V, trigger: tube, trigger the: -9.8 mV  
 <> Area = - 594 pWb, entriess= 622 rms = 1. nWb

