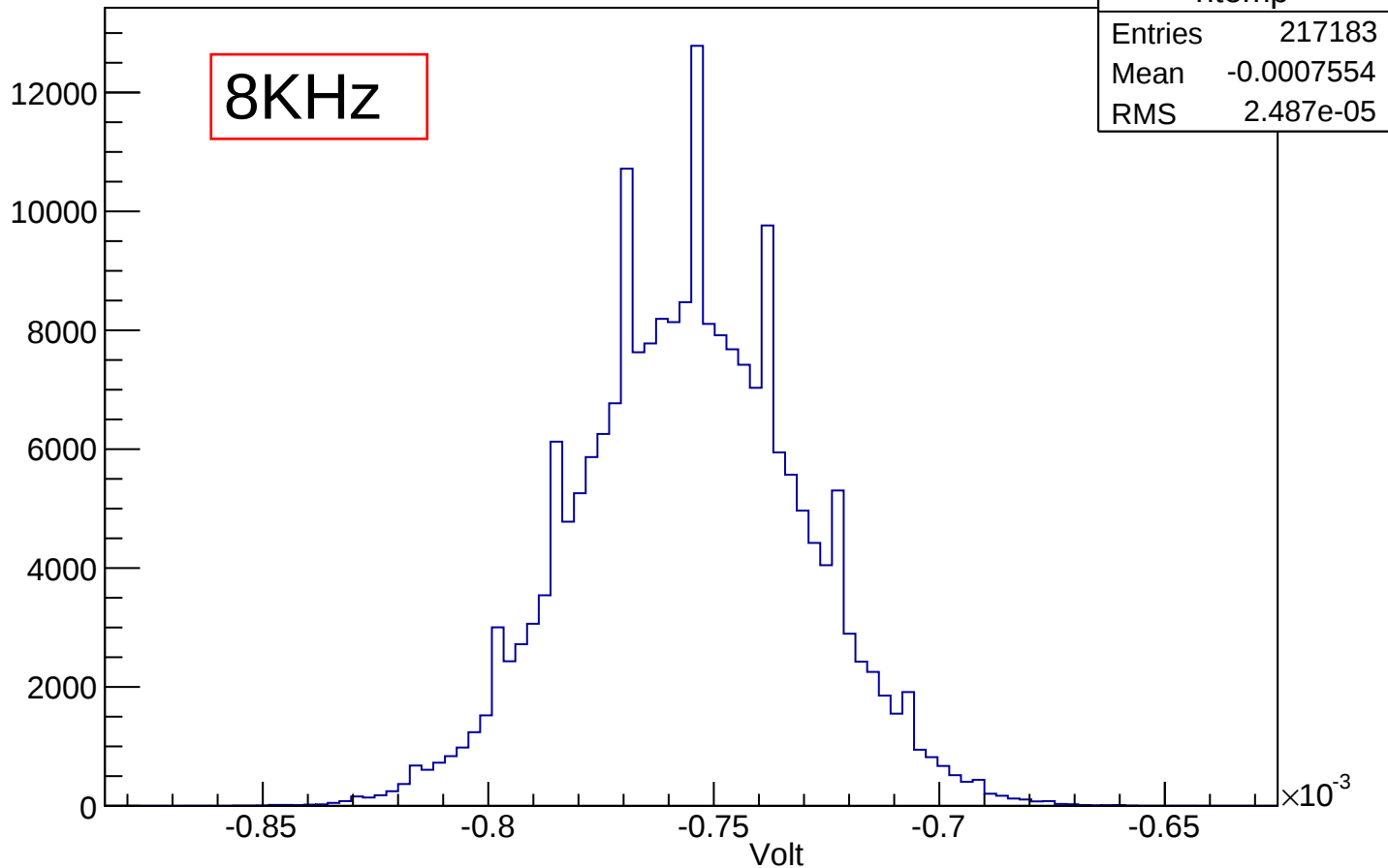
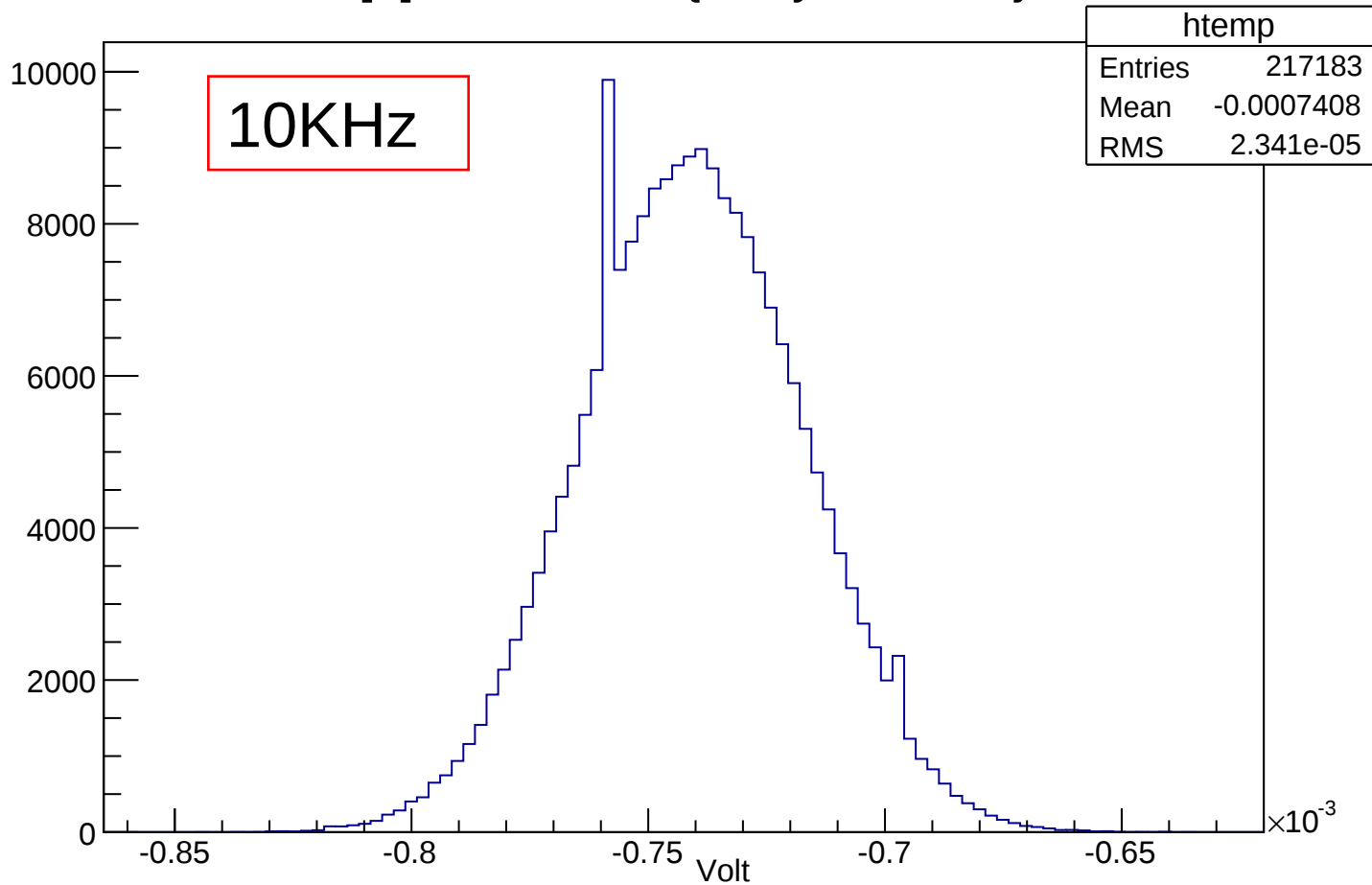


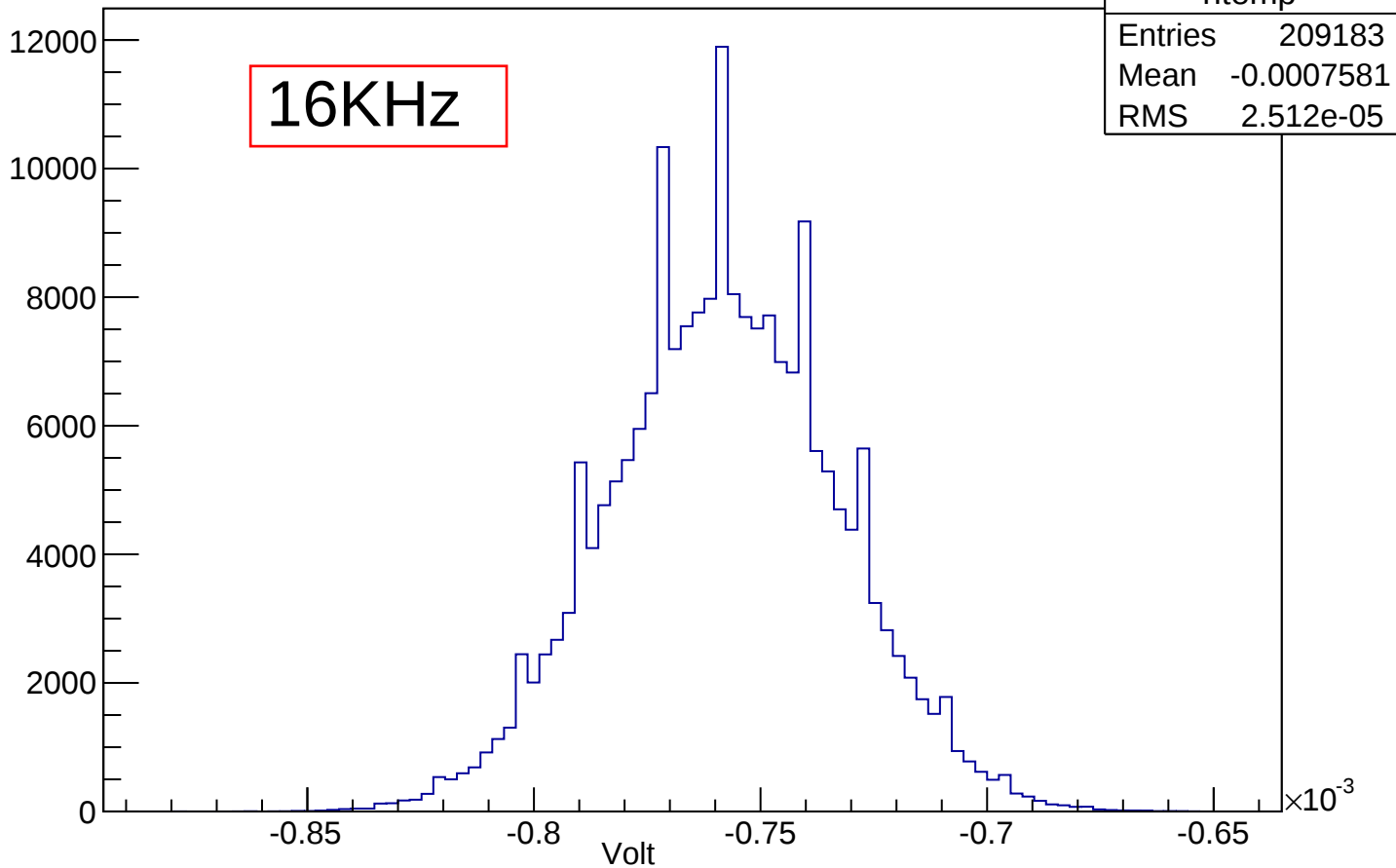
d[0]*0.0000012 {Entry\$ > 4000}



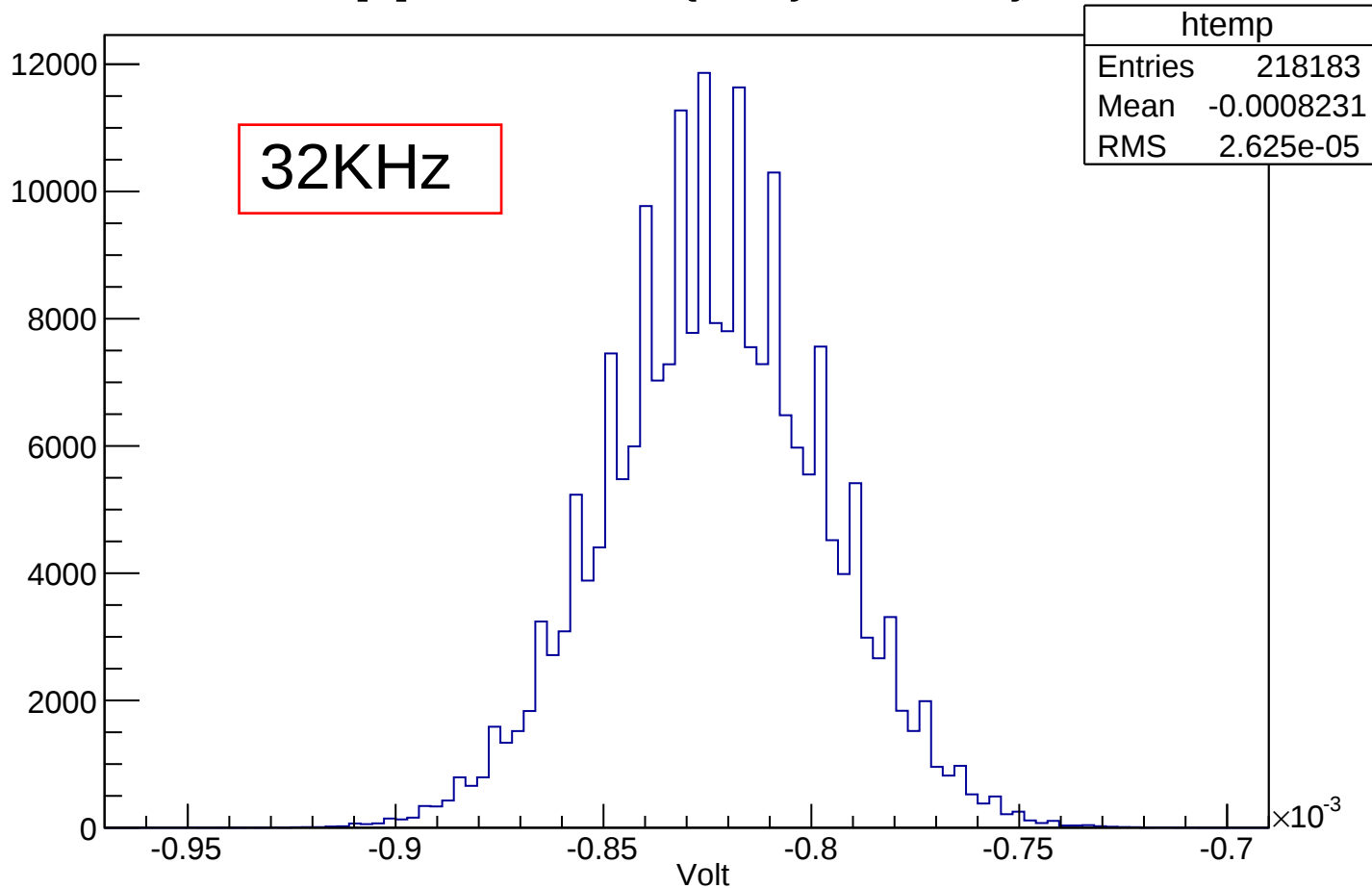
d[0]*0.0000012 {Entry\$ > 4000}



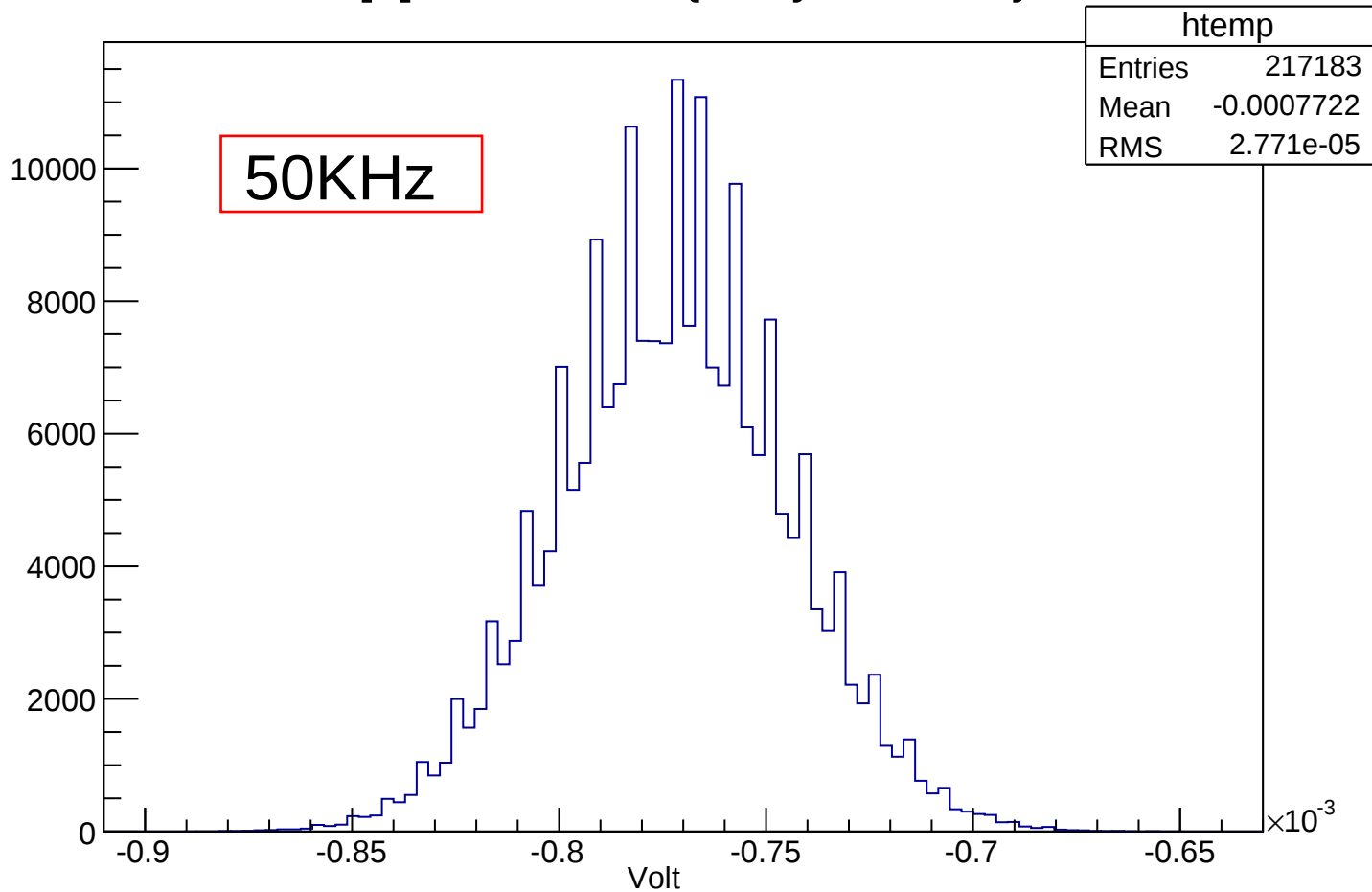
d[0]*0.0000012 {Entry\$ > 12000}



d[0]*0.0000012 {Entry\$ > 3000}



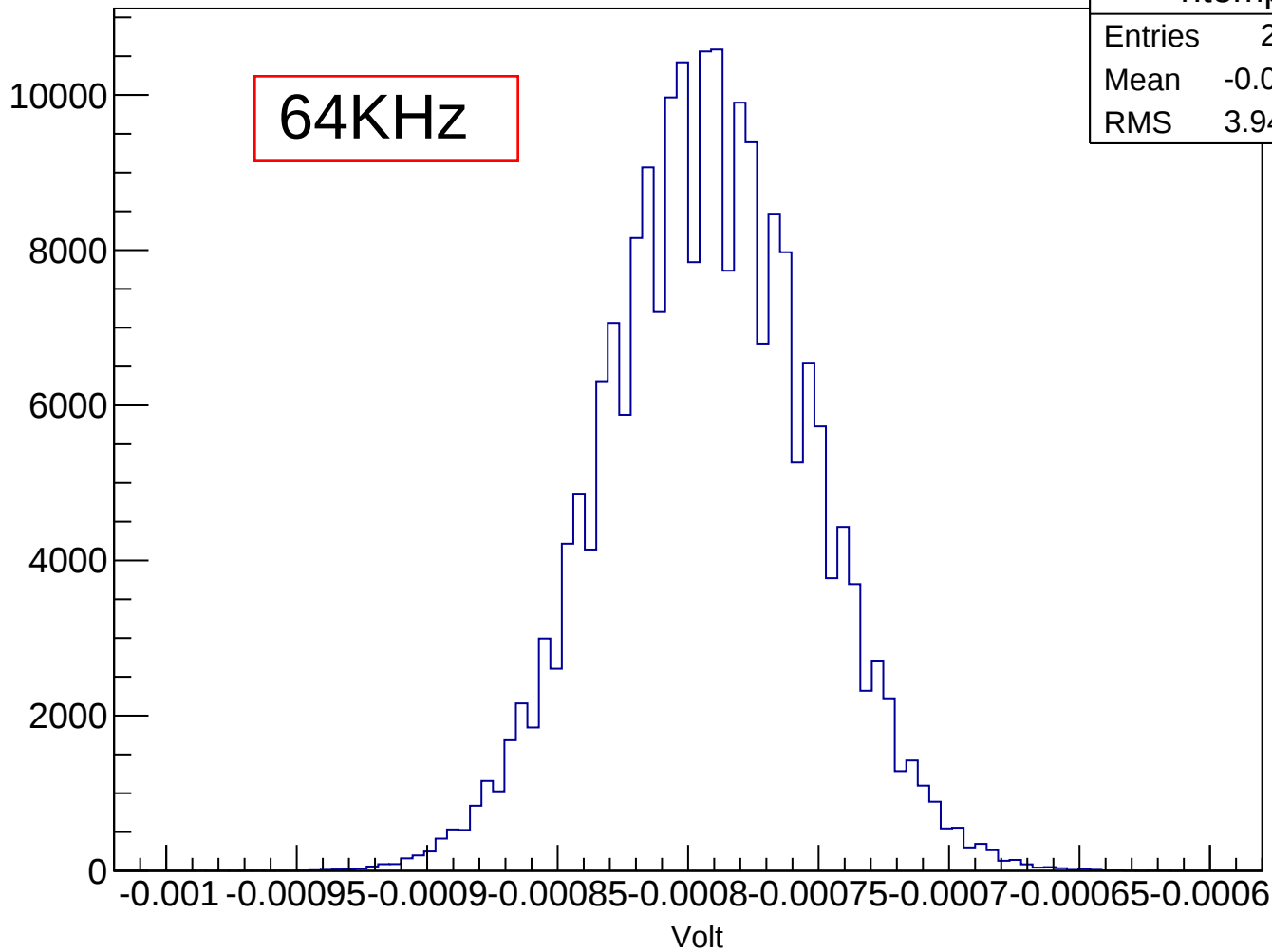
d[0]*0.0000012 {Entry\$ > 4000}



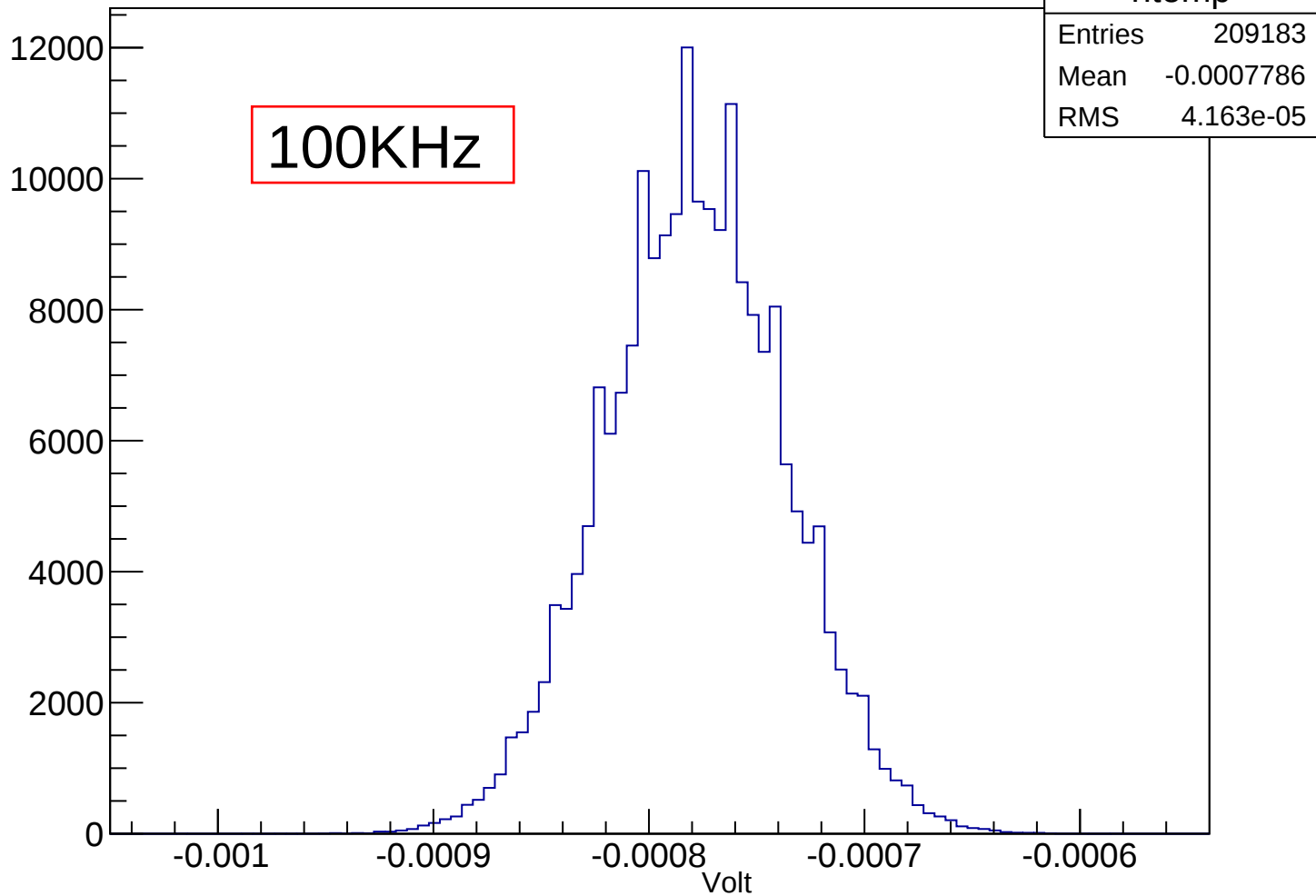
d[0]*0.0000012 {Entry\$ > 4000}

64KHz

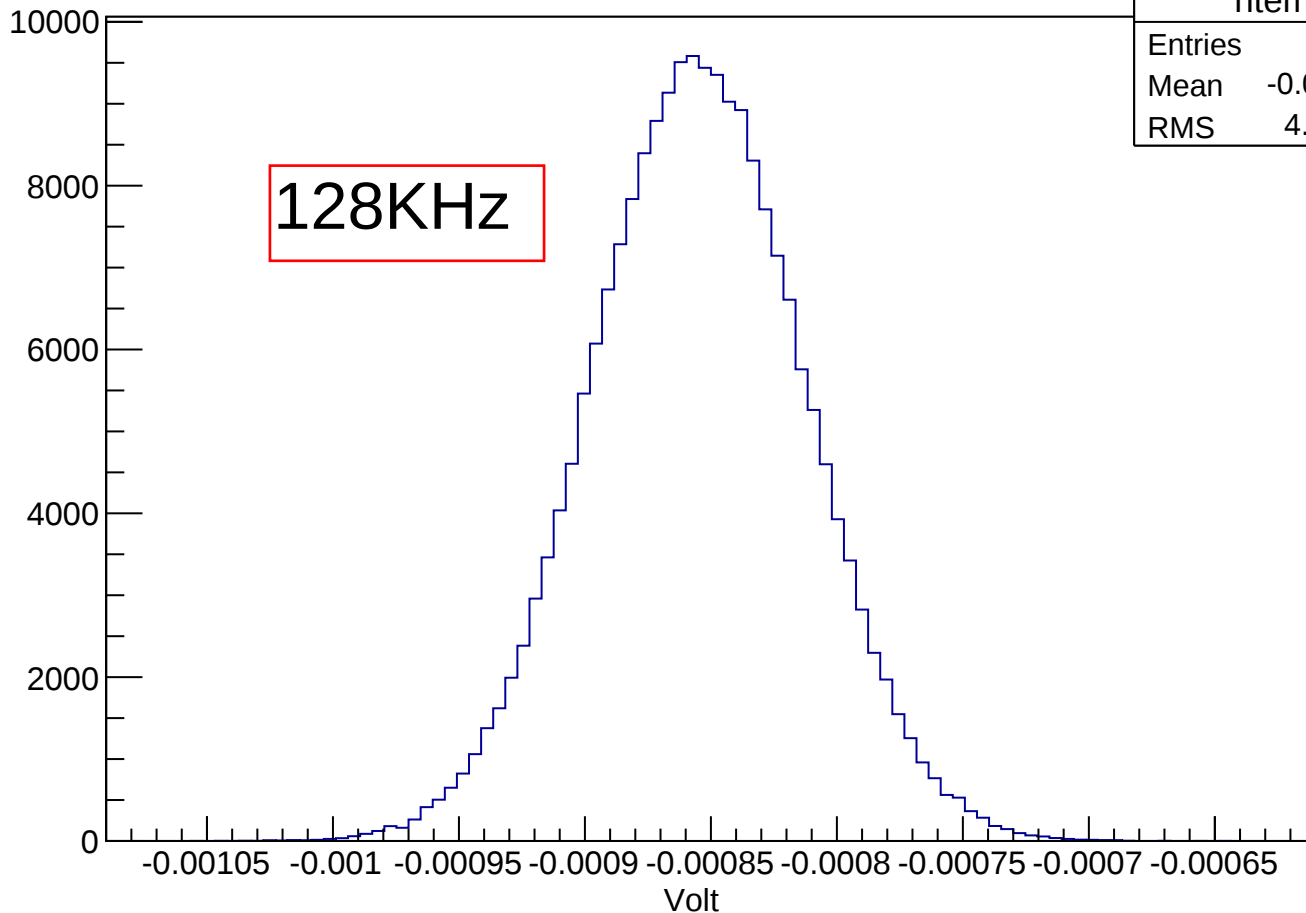
htemp	
Entries	217183
Mean	-0.000793
RMS	3.949e-05



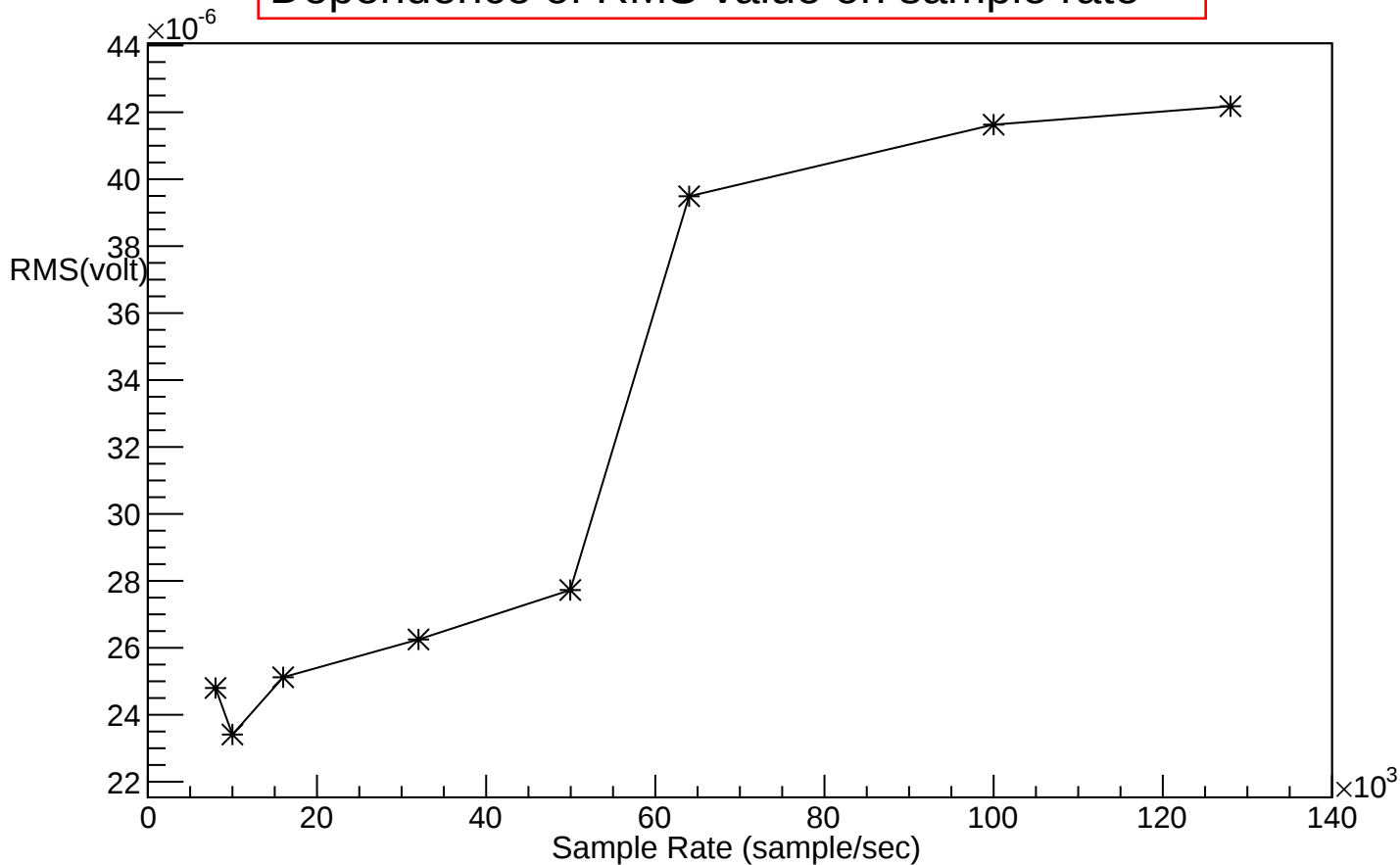
d[0]*0.0000012 {Entry\$ > 12000}



d[0]*0.0000012 {Entry\$ > 12000}



Dependence of RMS value on sample rate



Dependence of RMS value on sample rate

