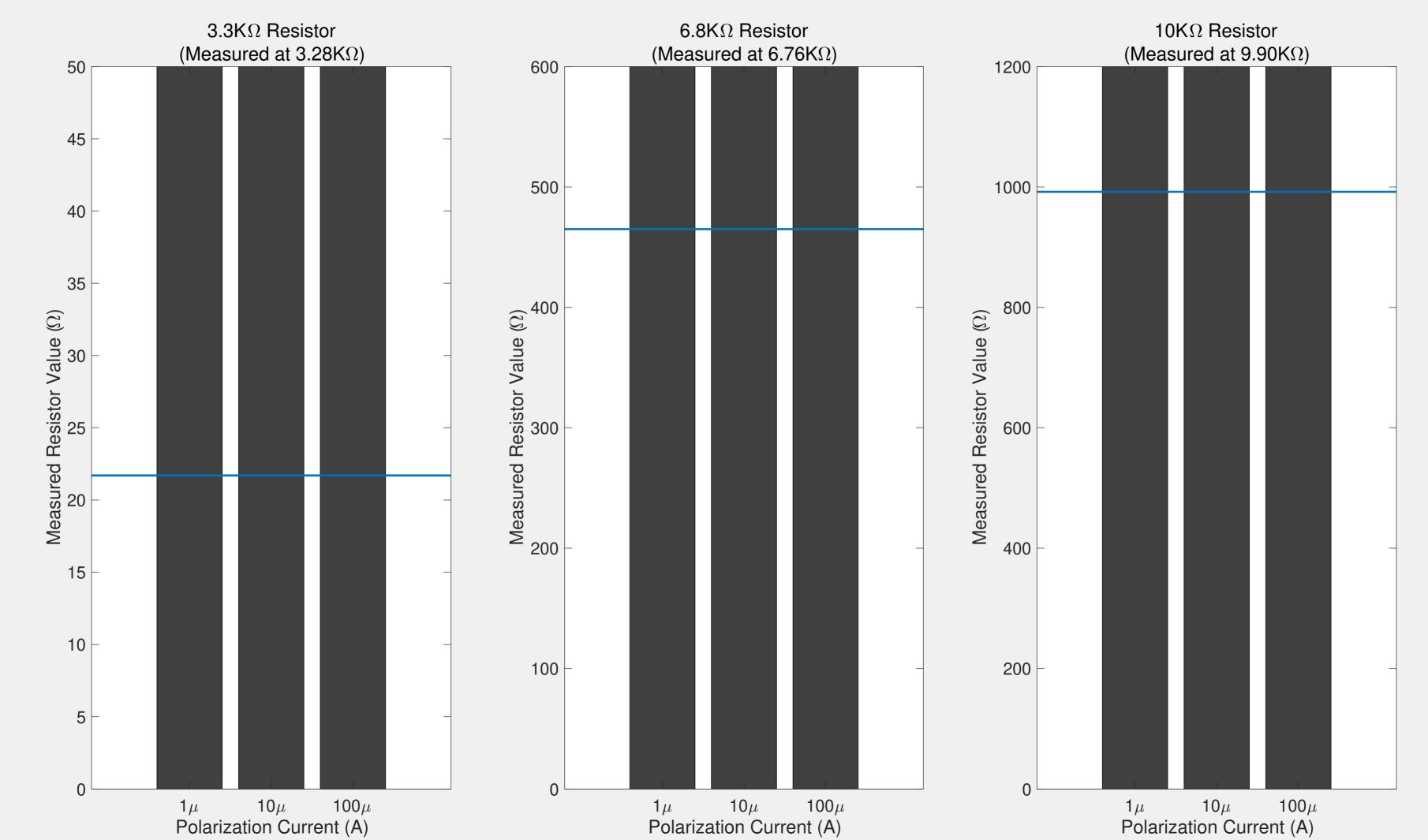
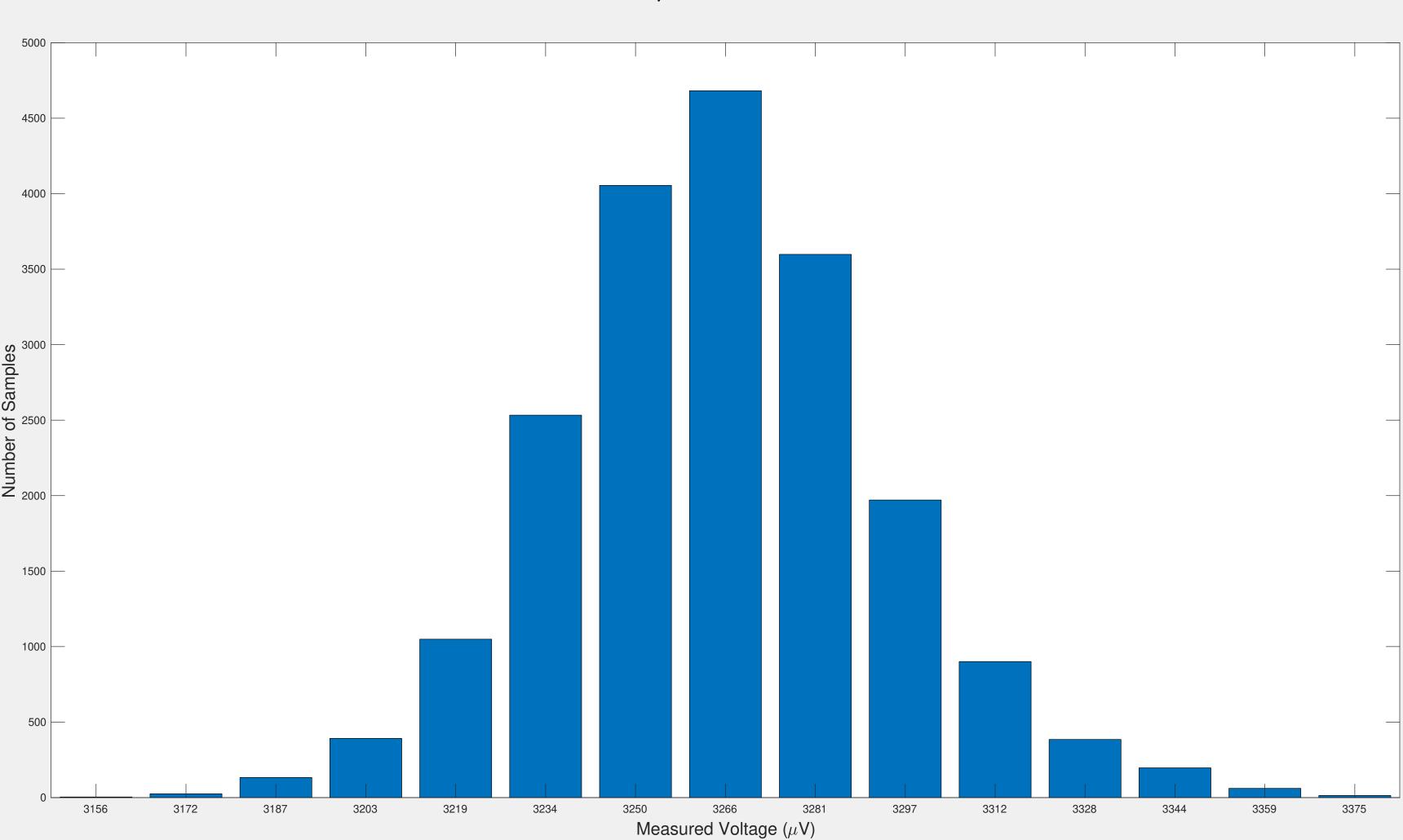
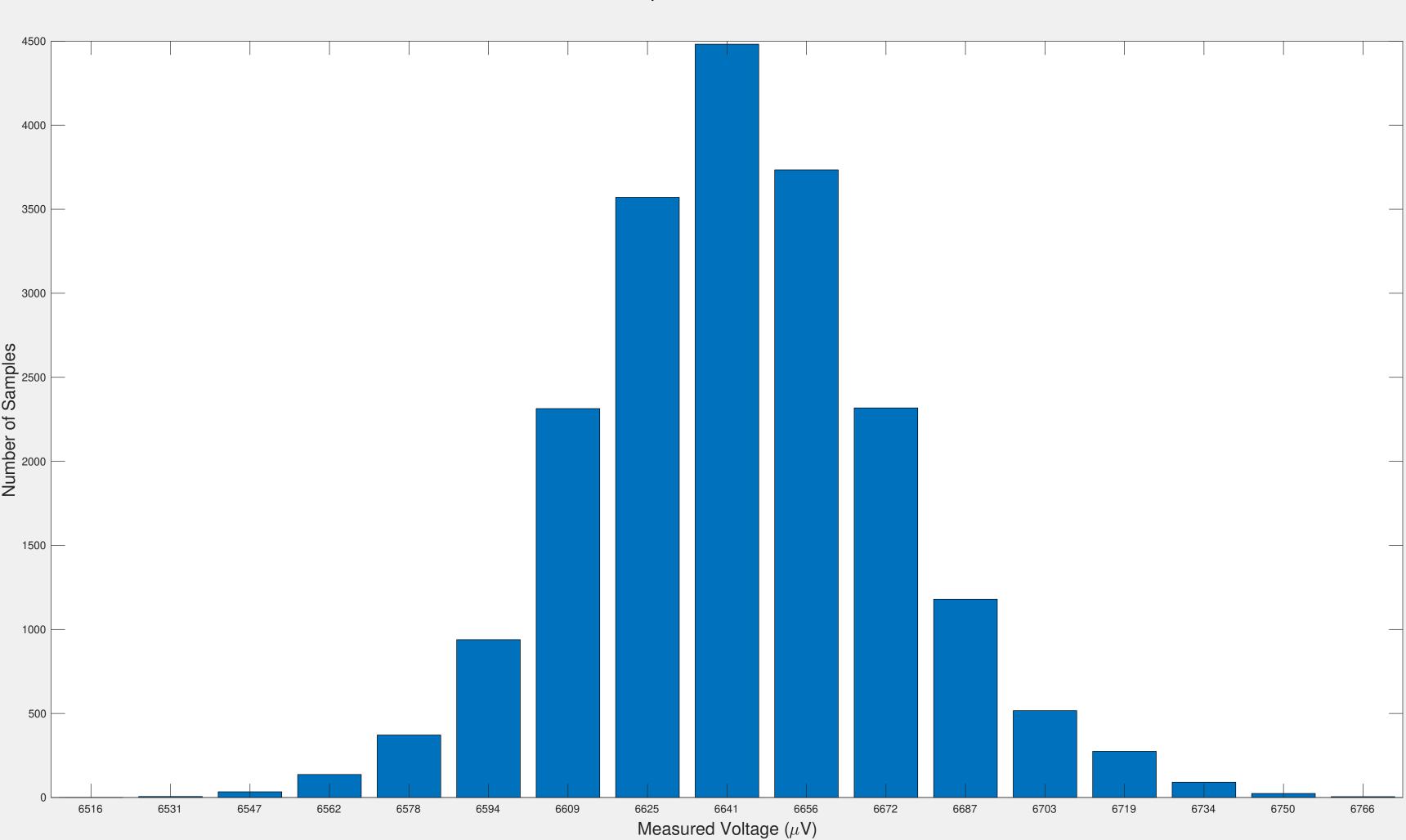
High value resistors, 16-bit DelSig ADC, Multi Sample (Turbo), SR = 11010 SPS, Buf. Gain = 1, 20.000 Samples per Measuremen



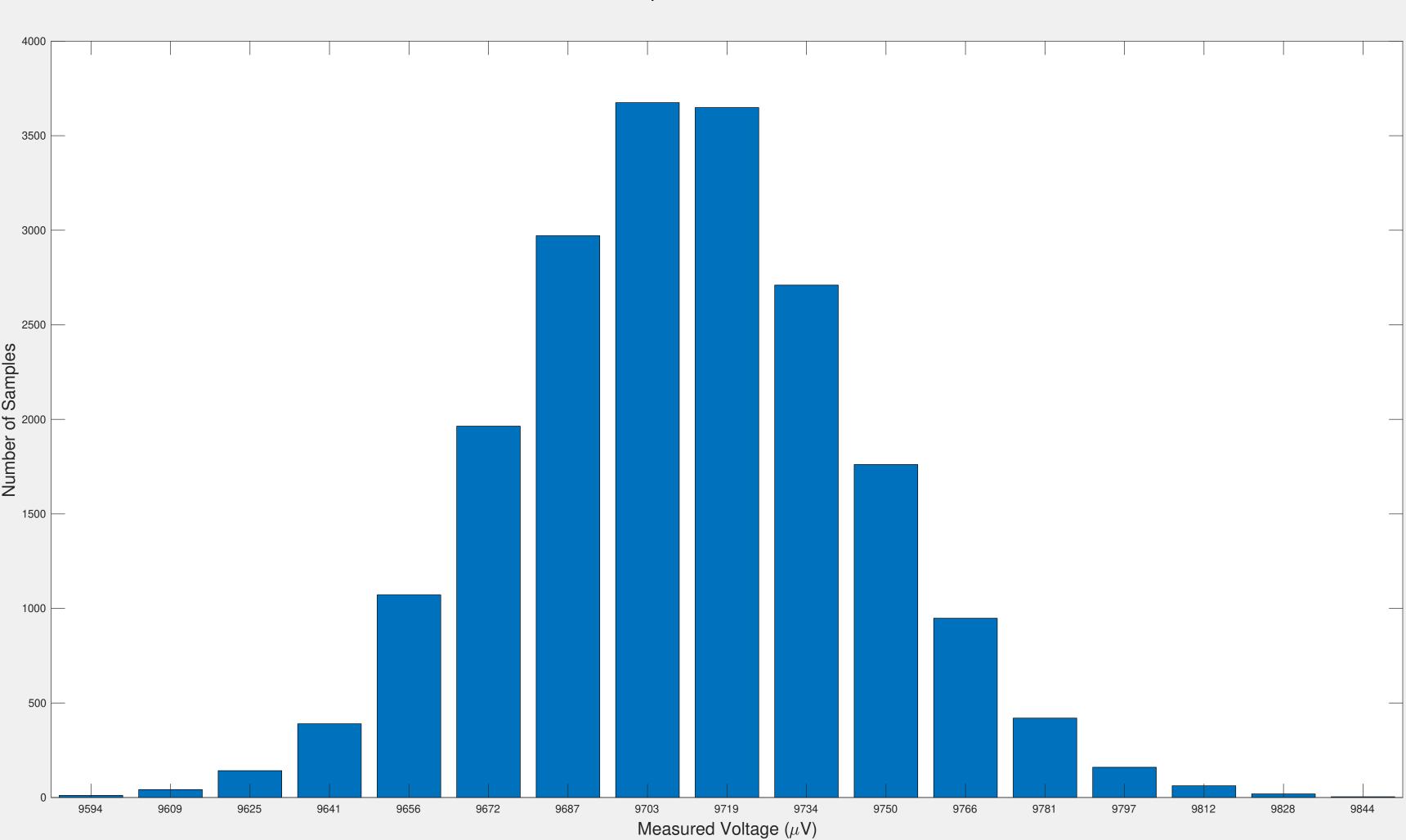
99.7% Noise = 172.5556 μ V, RMS Noise = 28.7593 μ V (1.8406 LSB) Pol. Current = 1 μ A , Resistor Value = 22 Ω



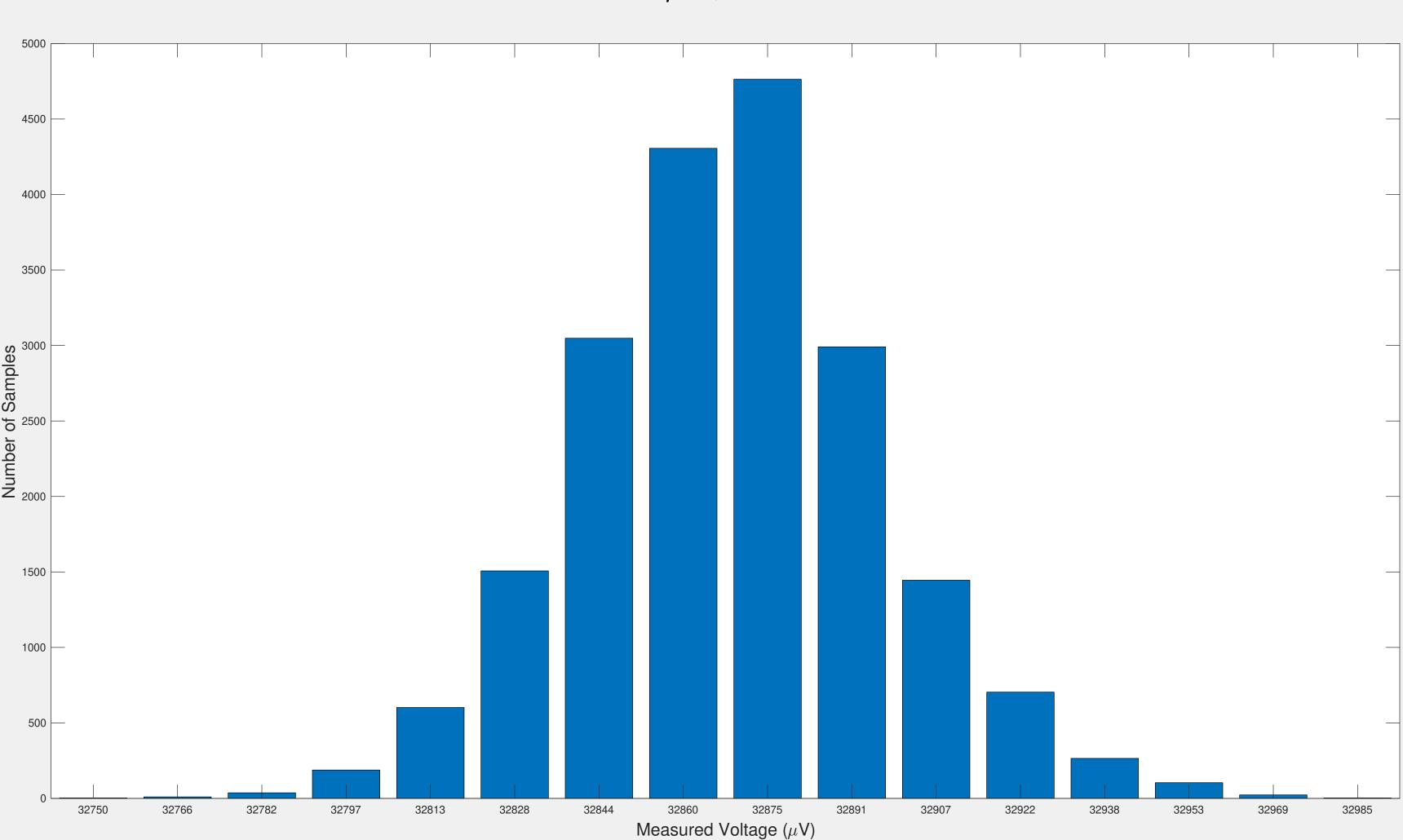
99.7% Noise = 181.9757 μ V, RMS Noise = 30.3293 μ V (1.9411 LSB) Pol. Current = 1 μ A , Resistor Value = 465 Ω



99.7% Noise = 204.0454 $\,\mu$ V, RMS Noise = 34.0076 $\,\mu$ V (2.1765 LSB) Pol. Current = 1 $\,\mu$ A , Resistor Value = 992 $\,\Omega$



99.7% Noise = 169.8142 μ V, RMS Noise = 28.3024 μ V (1.8114 LSB) Pol. Current = 10 μ A , Resistor Value = 22 Ω



99.7% Noise = 198.292 μ V, RMS Noise = 33.0487 μ V (2.1151 LSB) Pol. Current = 10 μ A , Resistor Value = 465 Ω

