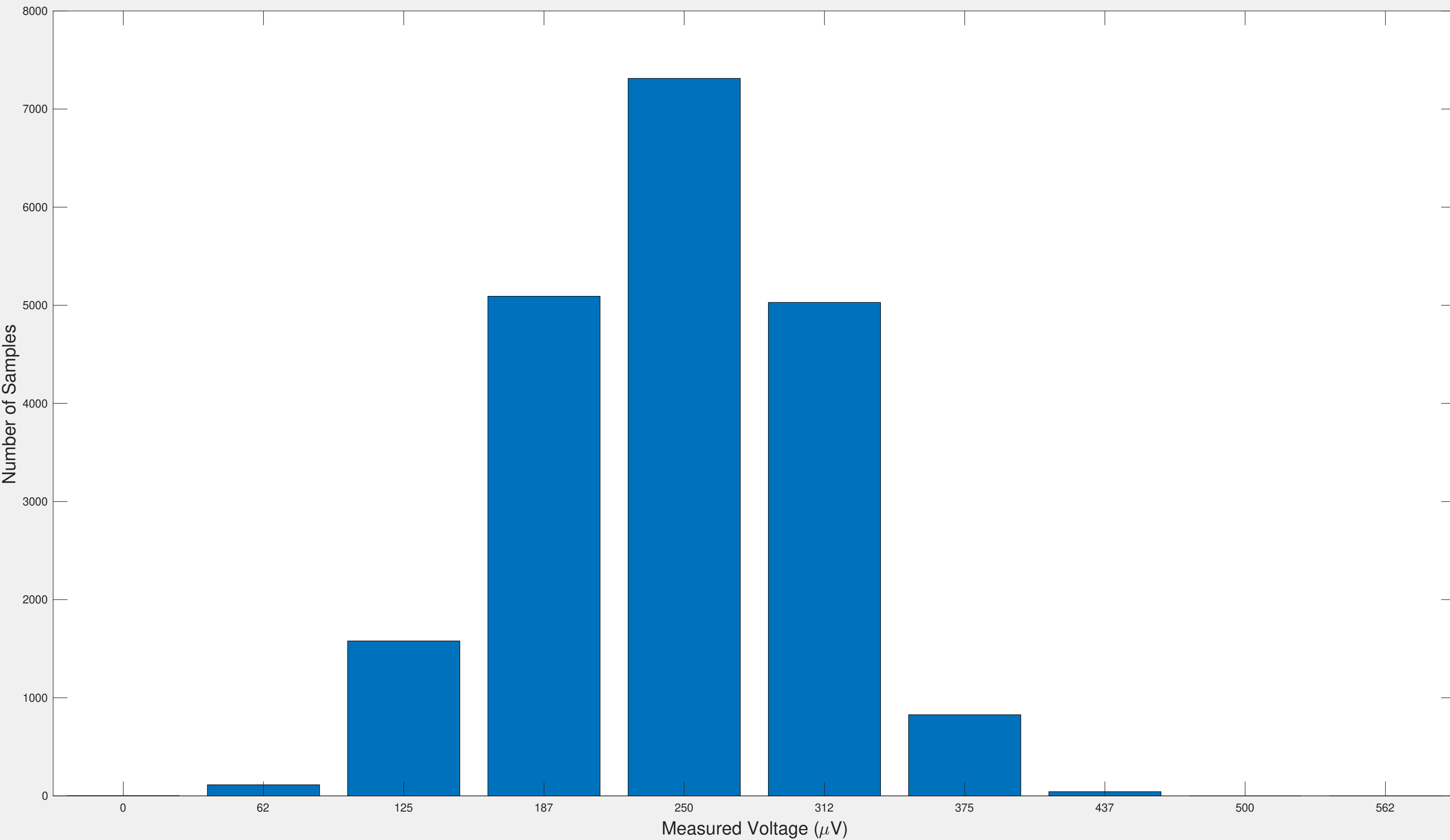


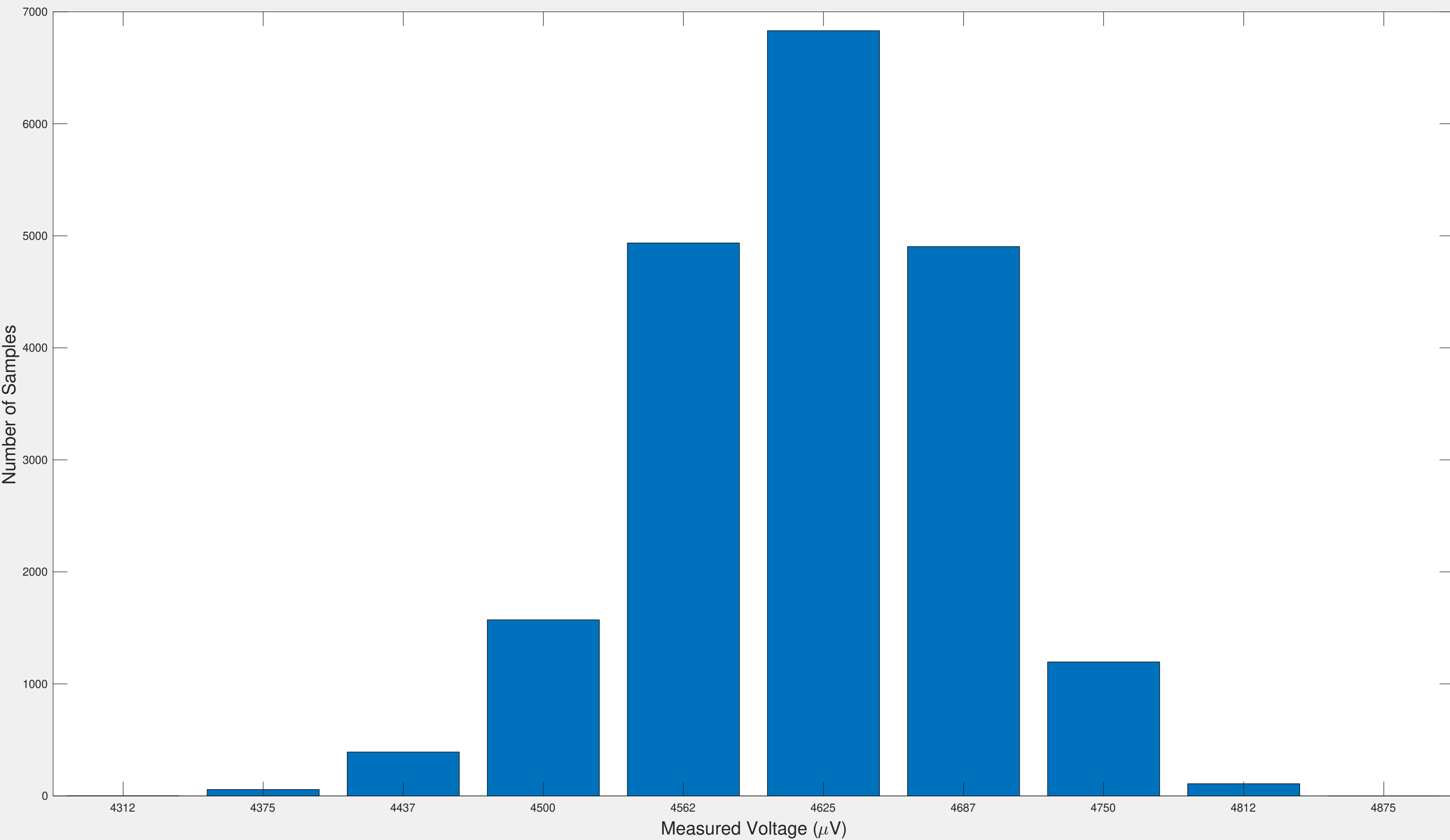
99.7% Noise = 384.9061 μV , RMS Noise = 64.151 μV (1.0264 LSB)

Pol. Current = 10 μA , Resistor Value = 22 Ω



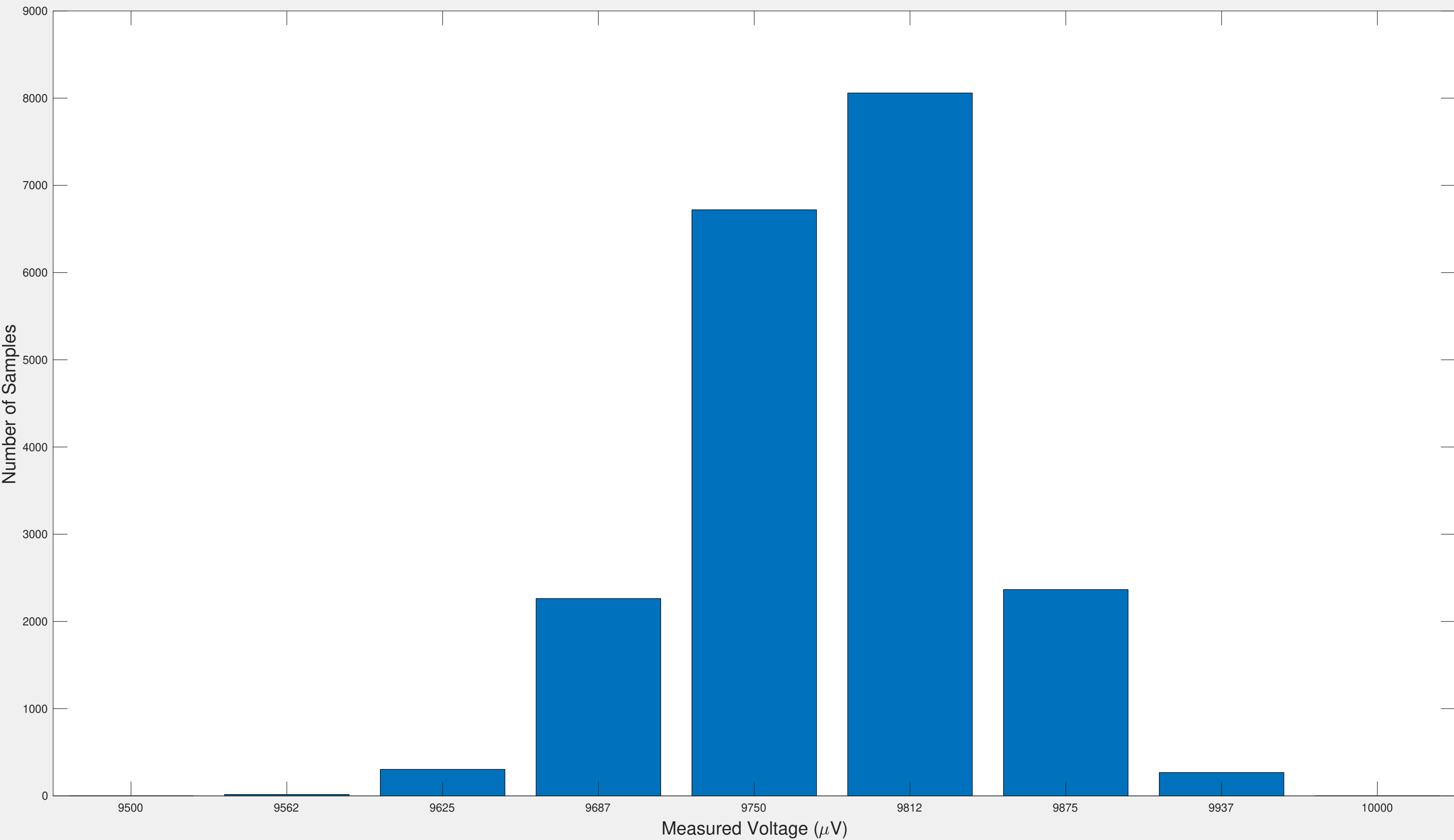
99.7% Noise = 429.4131 μV , RMS Noise = 71.5689 μV (1.1451 LSB)

Pol. Current = 10 μA , Resistor Value = 465 Ω



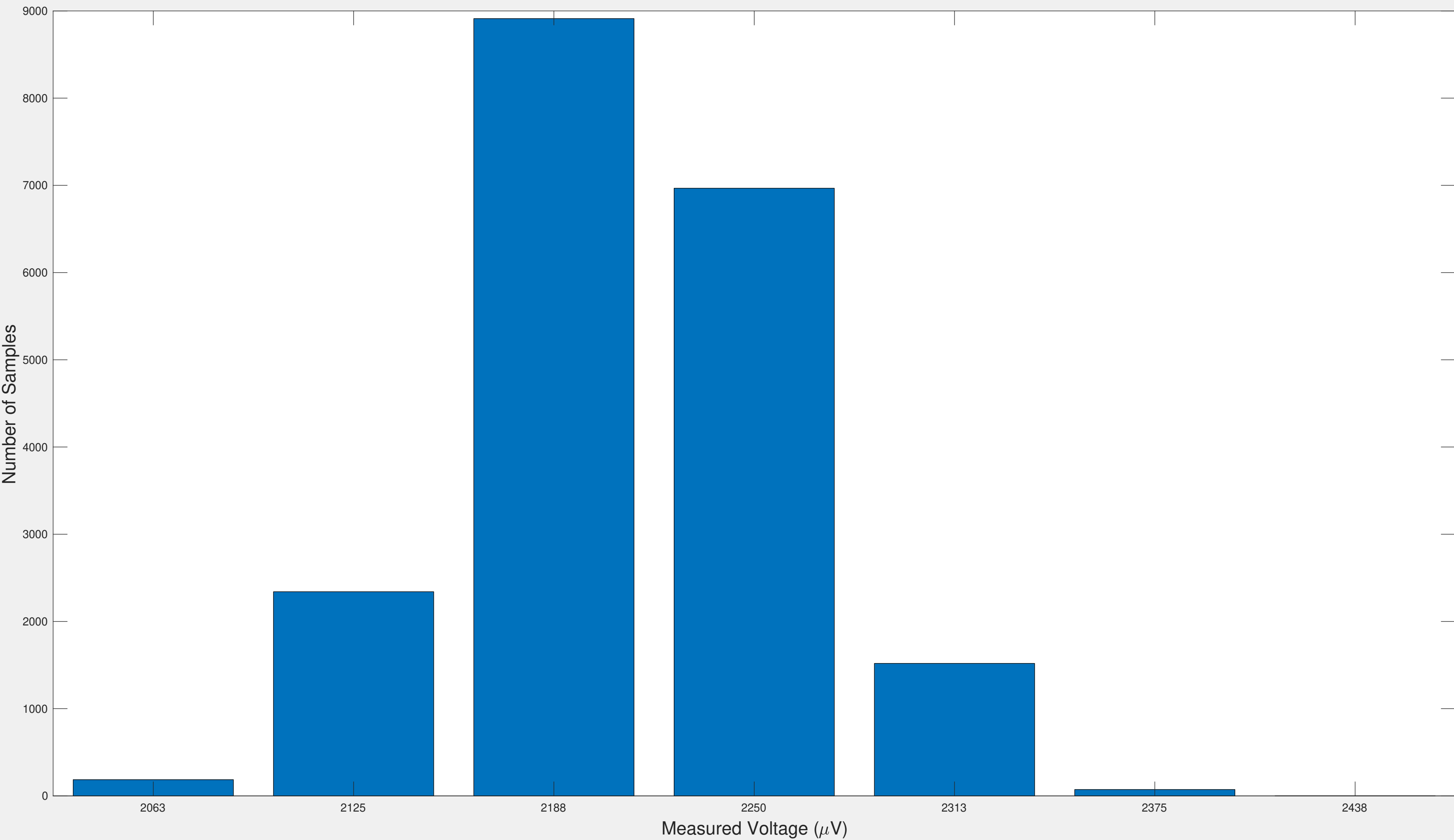
99.7% Noise = 354.8669 μV , RMS Noise = 59.1445 μV (0.94631 LSB)

Pol. Current = 10 μA , Resistor Value = 992 Ω



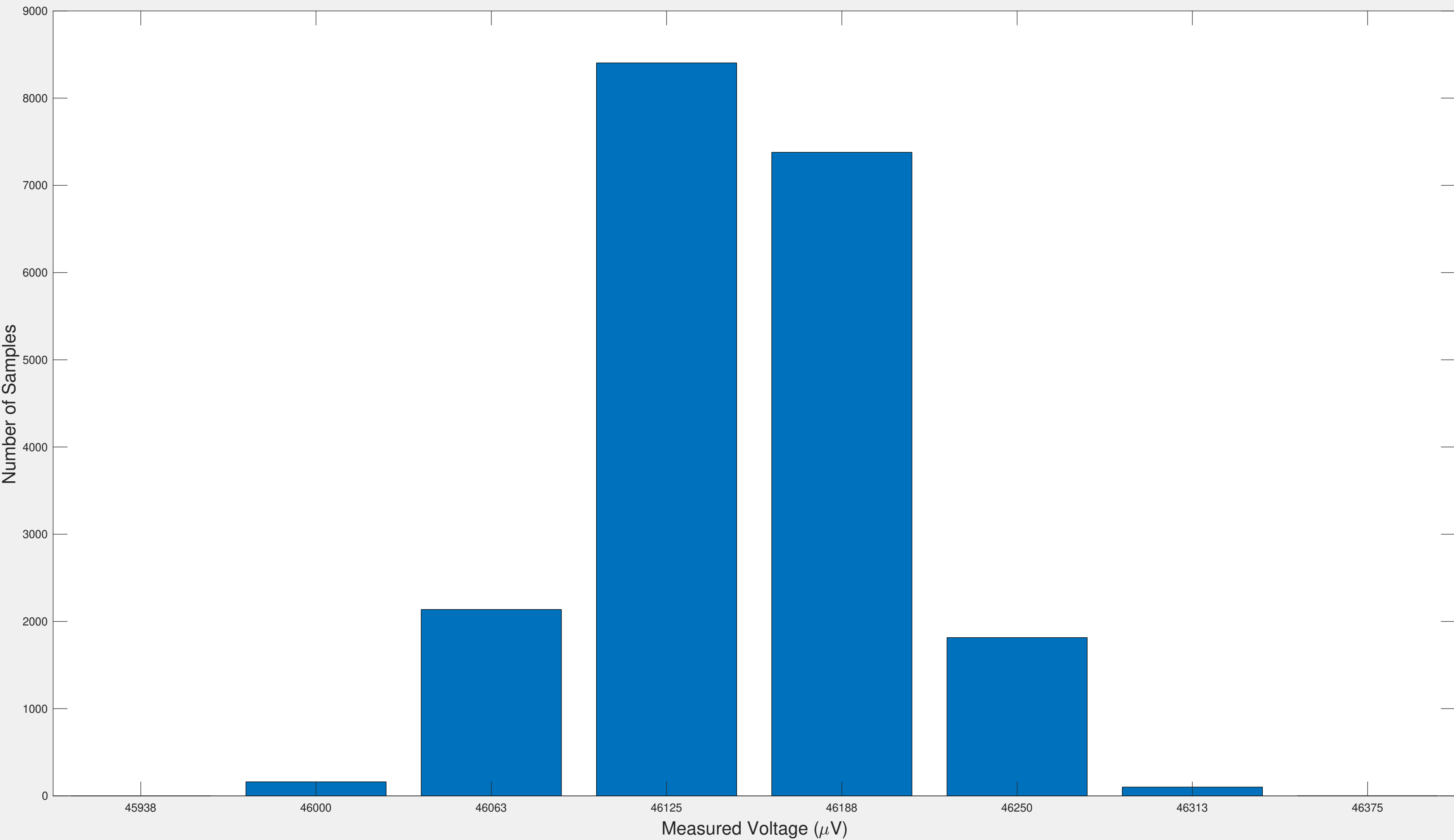
99.7% Noise = 313.4129 μV , RMS Noise = 52.2355 μV (0.83577 LSB)

Pol. Current = 100 μA , Resistor Value = 22 Ω



99.7% Noise = 318.9523 μV , RMS Noise = 53.1587 μV (0.85054 LSB)

Pol. Current = 100 μA , Resistor Value = 465 Ω



99.7% Noise = 365.5644 μV , RMS Noise = 60.9274 μV (0.97484 LSB)

Pol. Current = 100 μA , Resistor Value = 992 Ω

