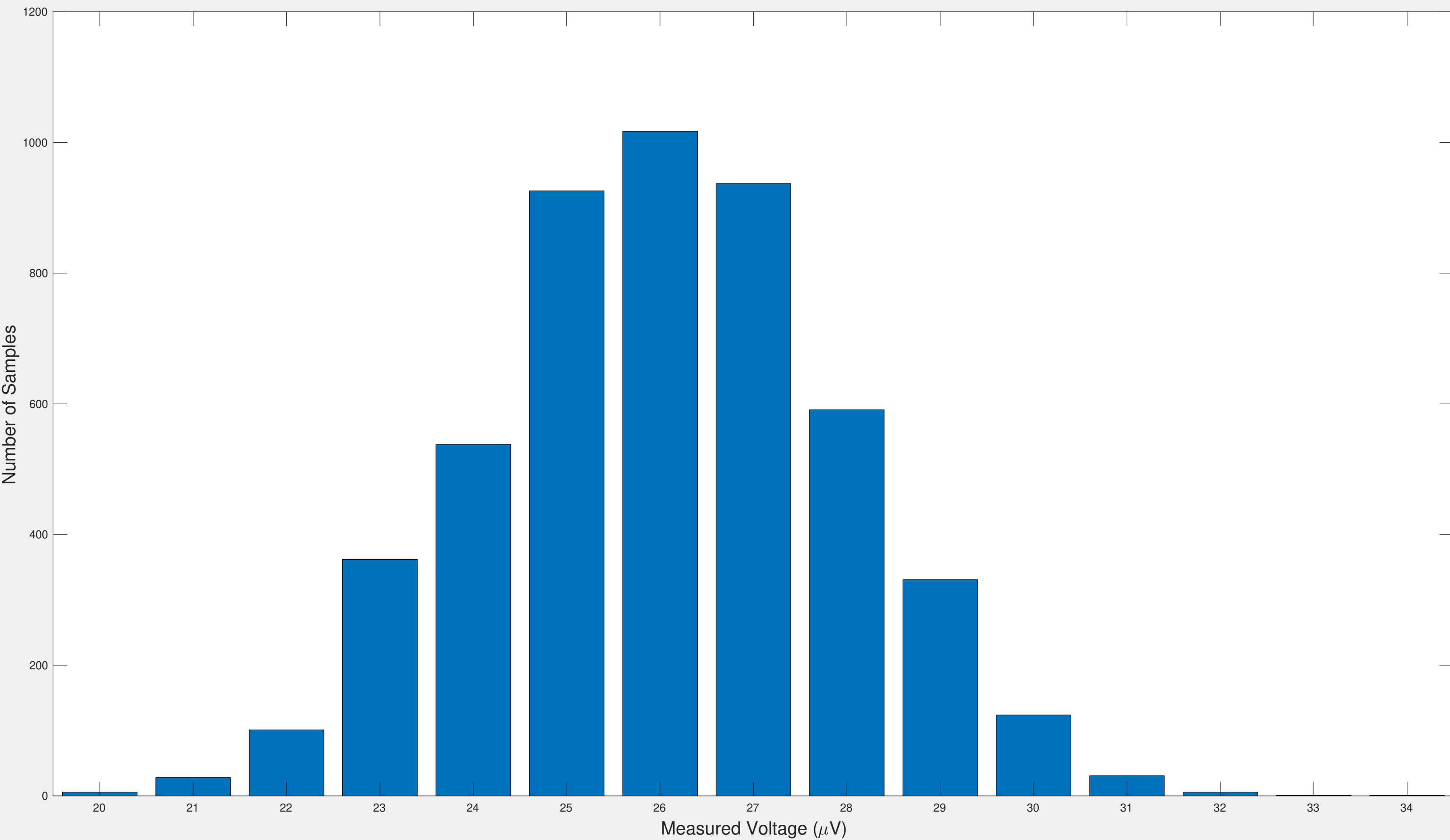


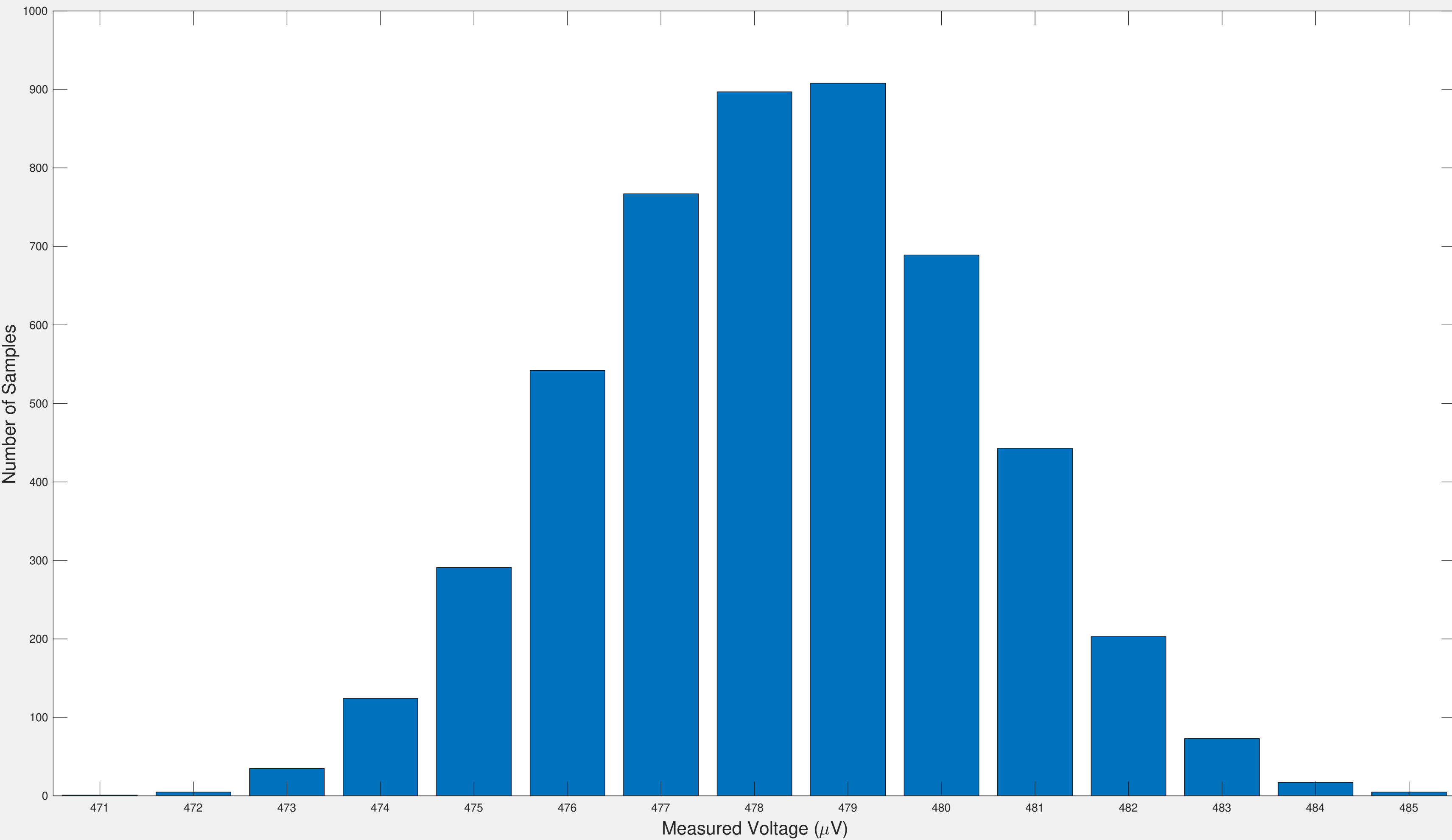
99.7% Noise = 11.4584  $\mu\text{V}$ , RMS Noise = 1.9097  $\mu\text{V}$  (1.9556 LSB)

Pol. Current = 1  $\mu\text{A}$ , Resistor Value = 22  $\Omega$



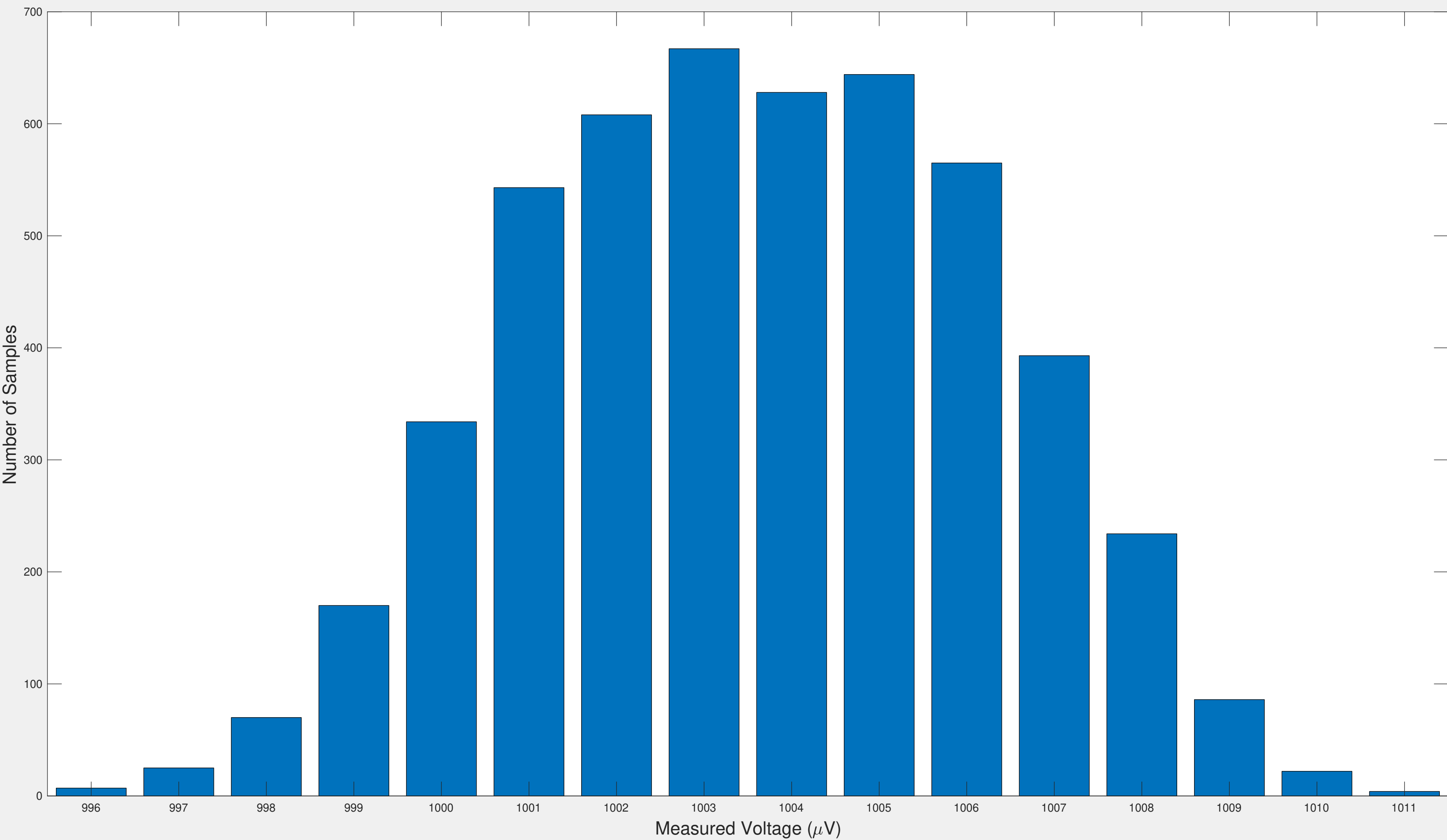
99.7% Noise = 12.5224  $\mu\text{V}$ , RMS Noise = 2.0871  $\mu\text{V}$  (2.1372 LSB)

Pol. Current = 1  $\mu\text{A}$  , Resistor Value = 465  $\Omega$



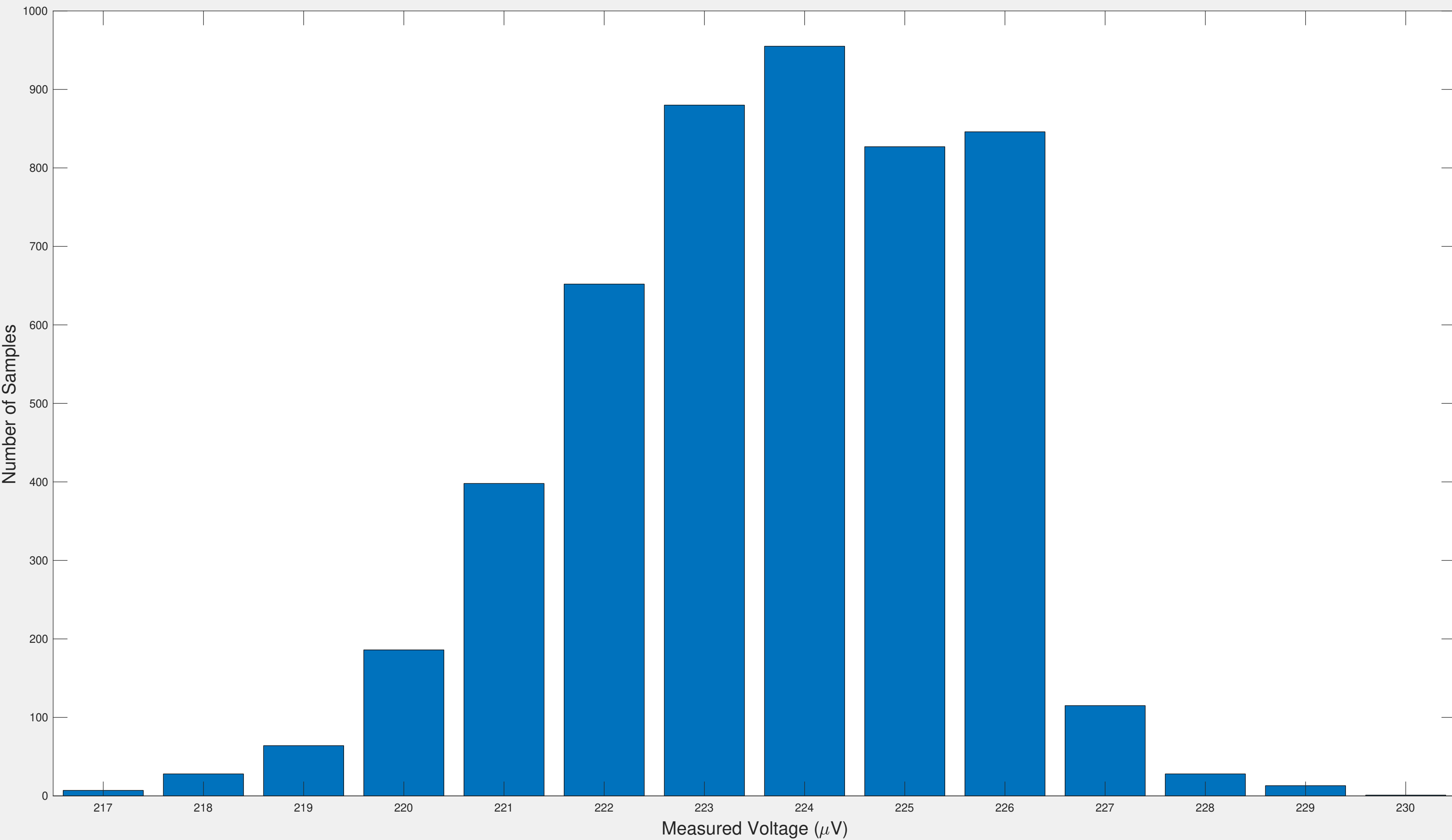
99.7% Noise = 15.7387  $\mu\text{V}$ , RMS Noise = 2.6231  $\mu\text{V}$  (2.6861 LSB)

Pol. Current = 1  $\mu\text{A}$  , Resistor Value = 992  $\Omega$



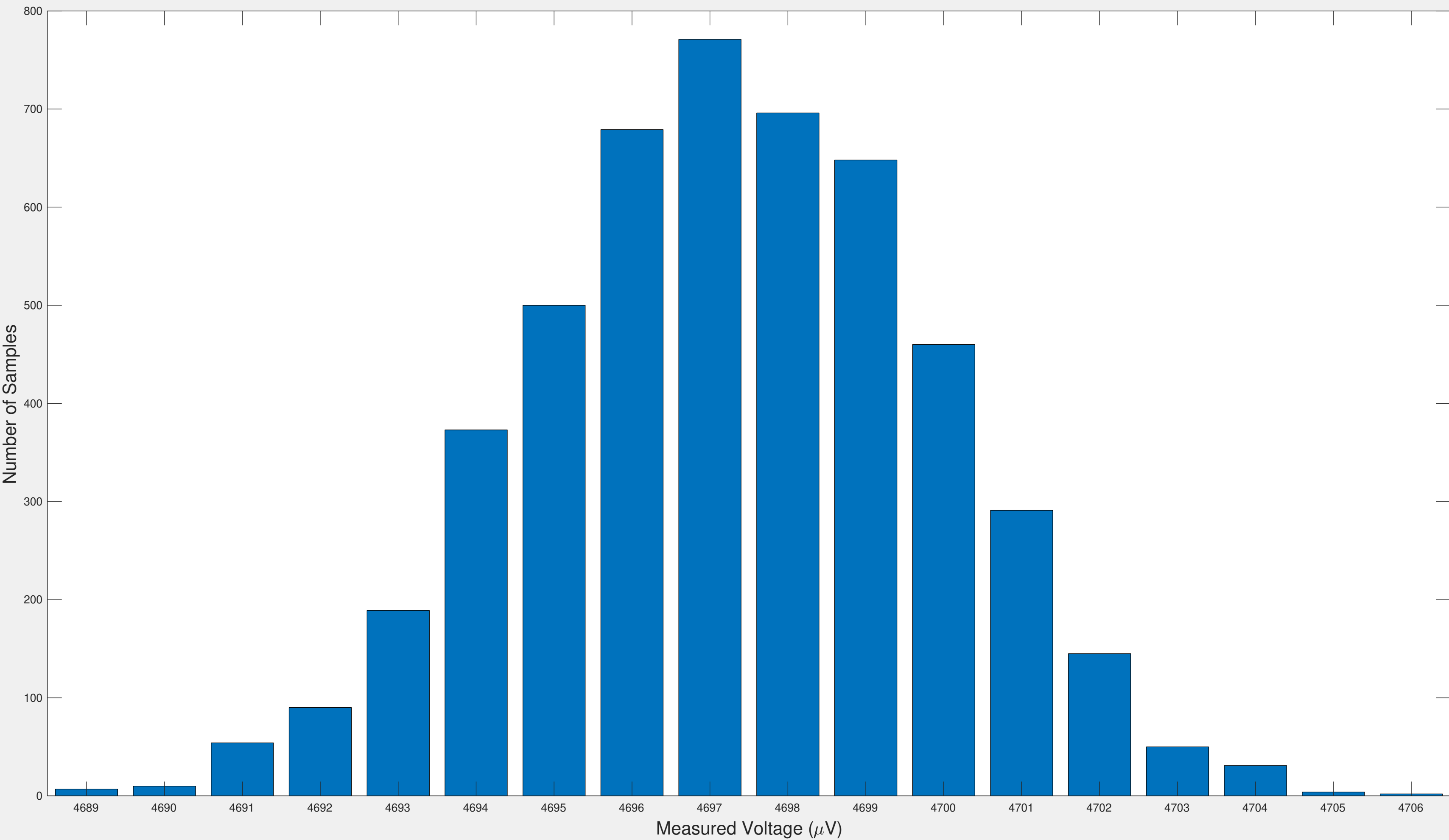
99.7% Noise = 11.5525  $\mu\text{V}$ , RMS Noise = 1.9254  $\mu\text{V}$  (1.9716 LSB)

Pol. Current = 10  $\mu\text{A}$ , Resistor Value = 22  $\Omega$



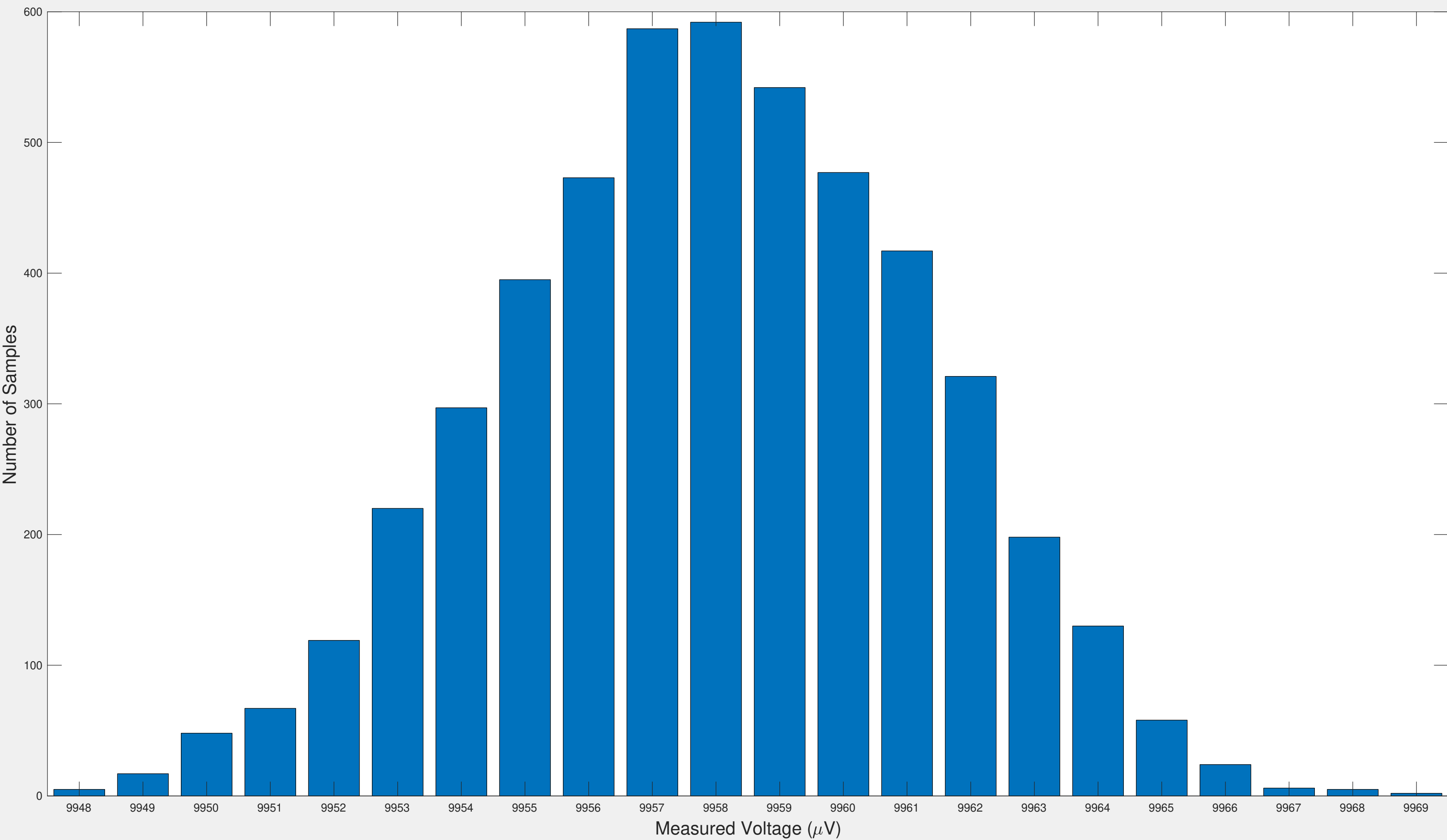
99.7% Noise = 15.4765  $\mu\text{V}$ , RMS Noise = 2.5794  $\mu\text{V}$  (2.6413 LSB)

Pol. Current = 10  $\mu\text{A}$ , Resistor Value = 465  $\Omega$



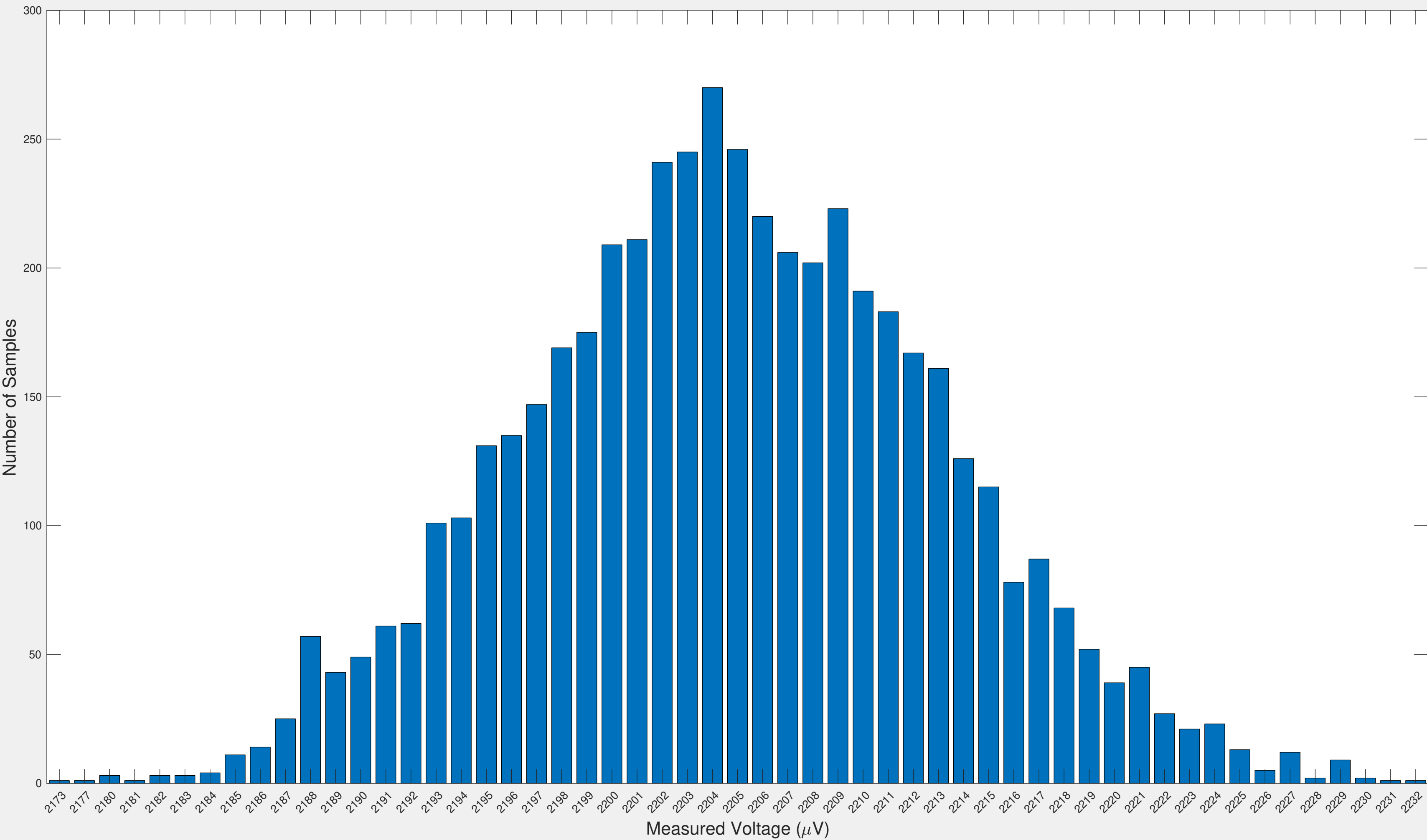
99.7% Noise = 19.9676  $\mu\text{V}$ , RMS Noise = 3.3279  $\mu\text{V}$  (3.4078 LSB)

Pol. Current = 10  $\mu\text{A}$ , Resistor Value = 992  $\Omega$



99.7% Noise = 49.5808  $\mu\text{V}$ , RMS Noise = 8.2635  $\mu\text{V}$  (8.4618 LSB)

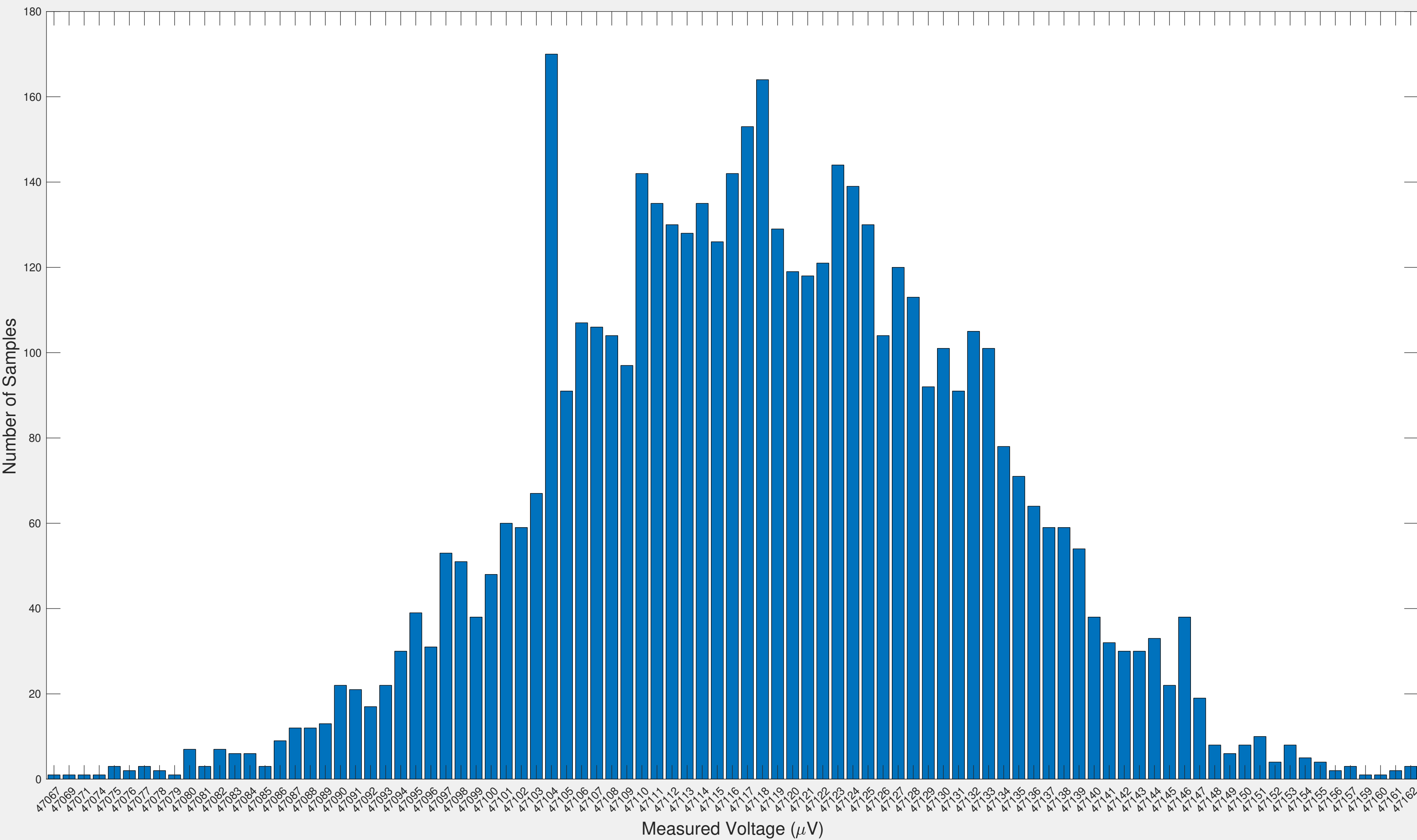
Pol. Current = 100  $\mu\text{A}$ , Resistor Value = 22  $\Omega$





99.7% Noise = 83.1398  $\mu\text{V}$ , RMS Noise = 13.8566  $\mu\text{V}$  (14.1892 LSB)

Pol. Current = 100  $\mu\text{A}$  , Resistor Value = 465  $\Omega$



99.7% Noise = 119.5072  $\mu\text{V}$ , RMS Noise = 19.9179  $\mu\text{V}$  (20.3959 LSB)

Pol. Current = 100  $\mu\text{A}$  , Resistor Value = 992  $\Omega$

