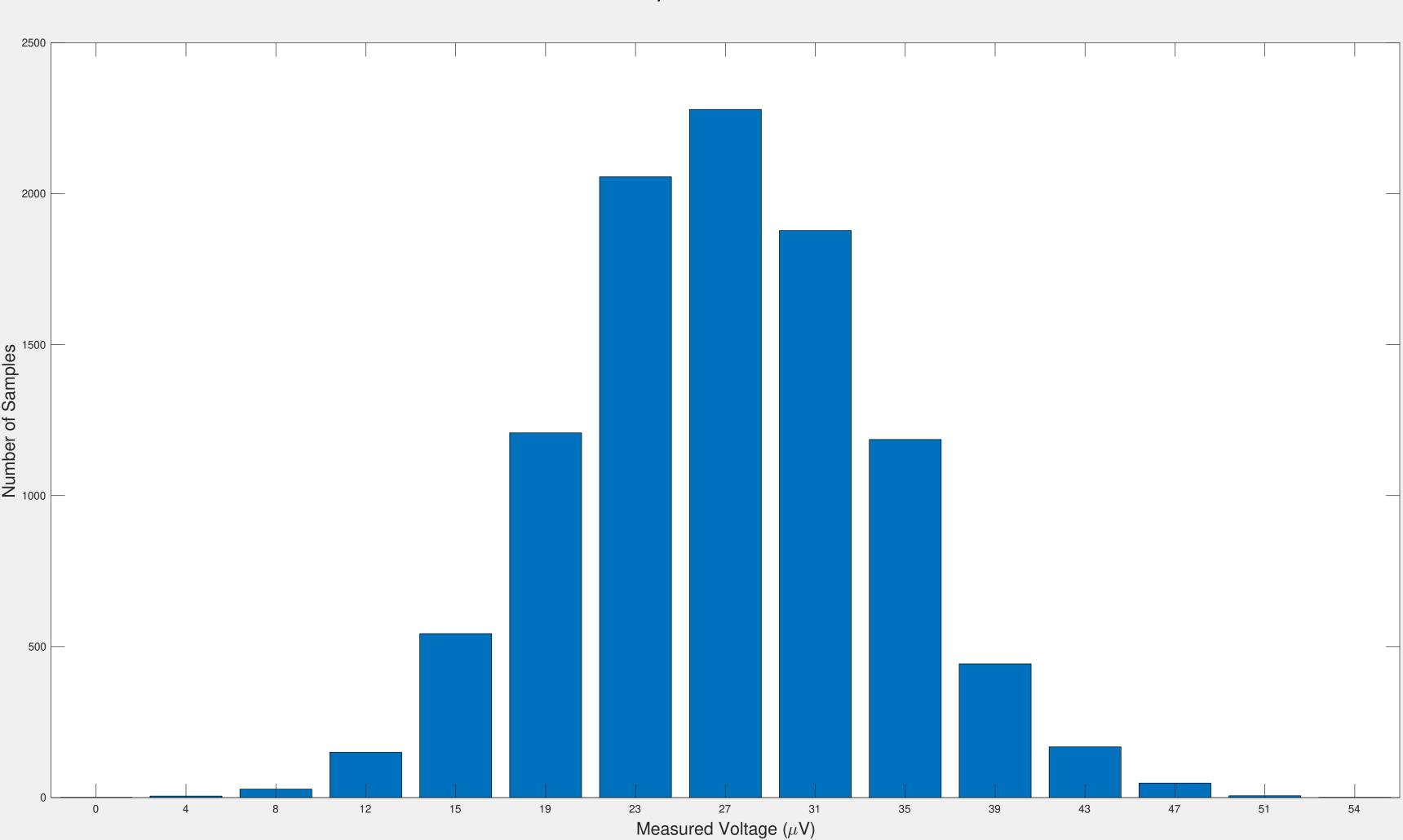
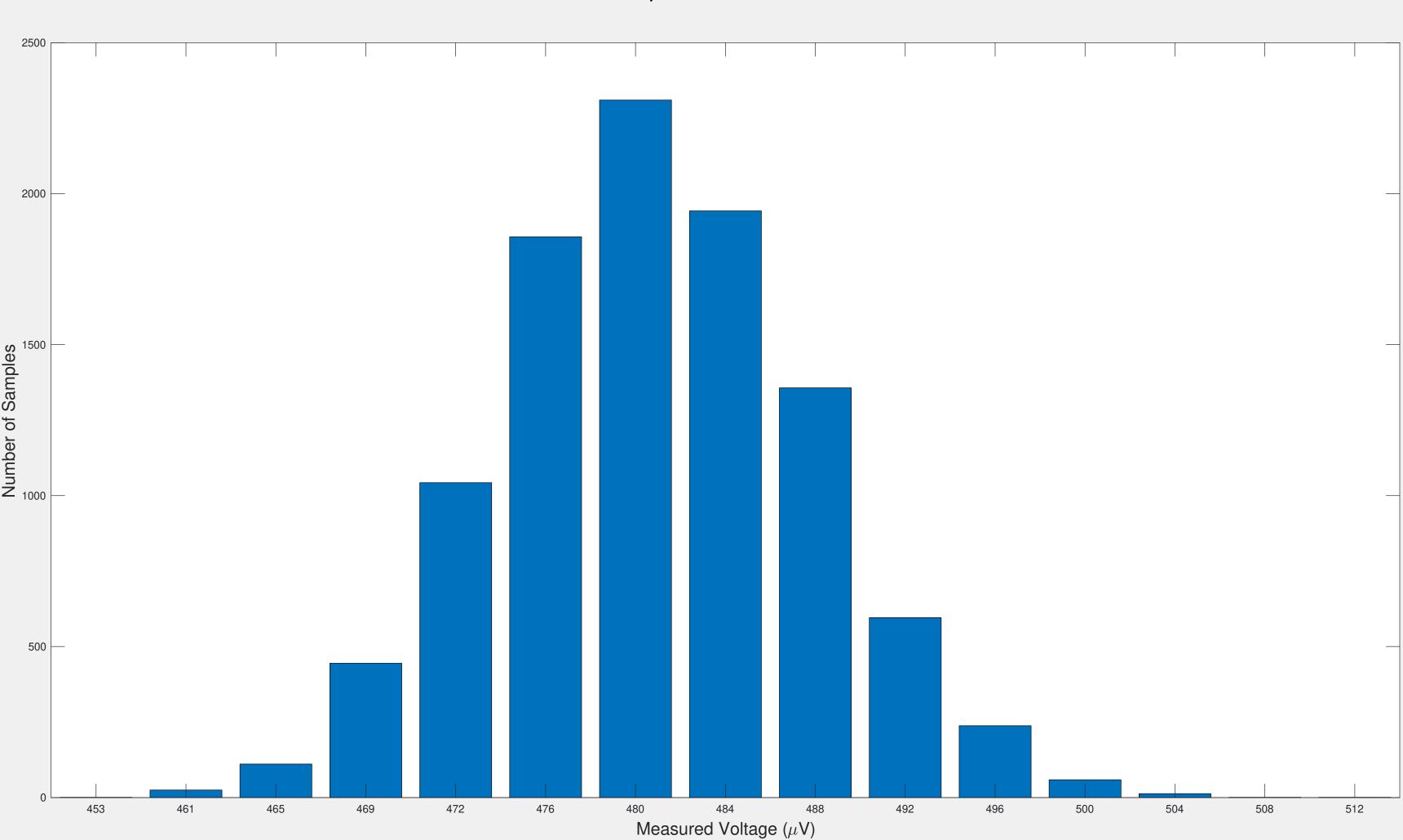


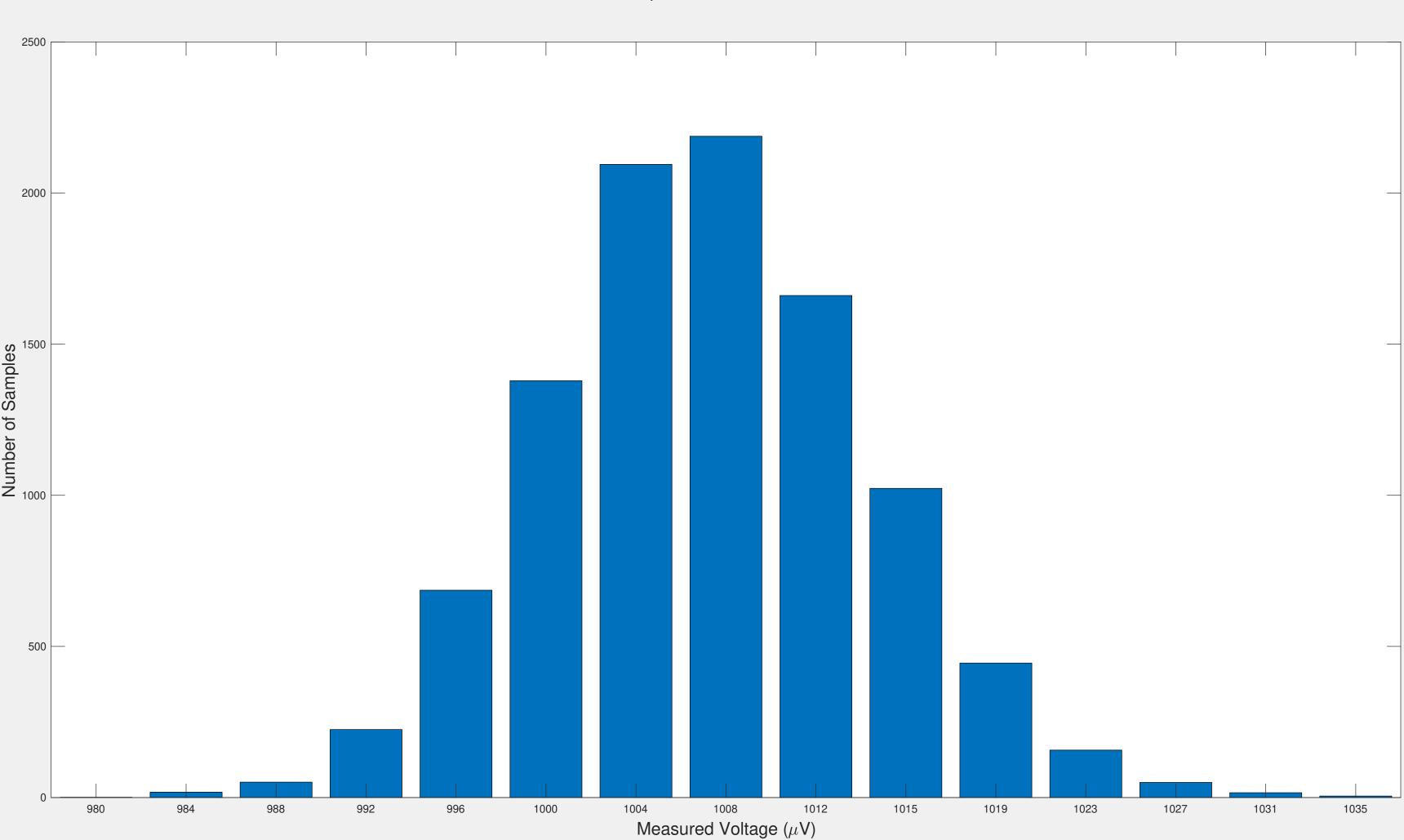
99.7% Noise = 41.2071  $\,\mu$ V, RMS Noise = 6.8679  $\,\mu$ V (1.7582 LSB) Pol. Current = 1  $\,\mu$ A , Resistor Value = 22  $\,\Omega$ 



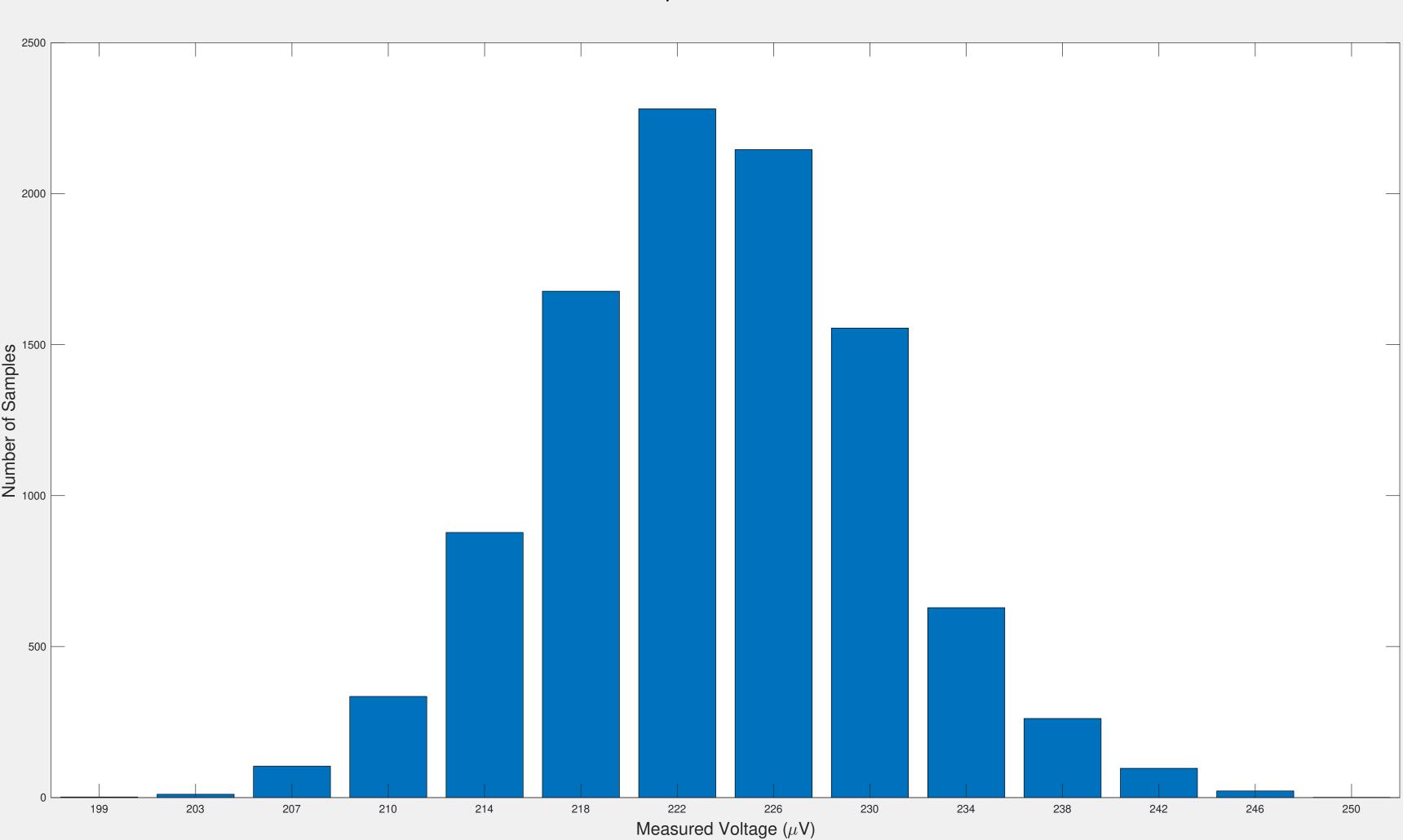
99.7% Noise = 41.3857  $\,\mu$ V, RMS Noise = 6.8976  $\,\mu$ V (1.7658 LSB) Pol. Current = 1  $\,\mu$ A , Resistor Value = 465  $\,\Omega$ 



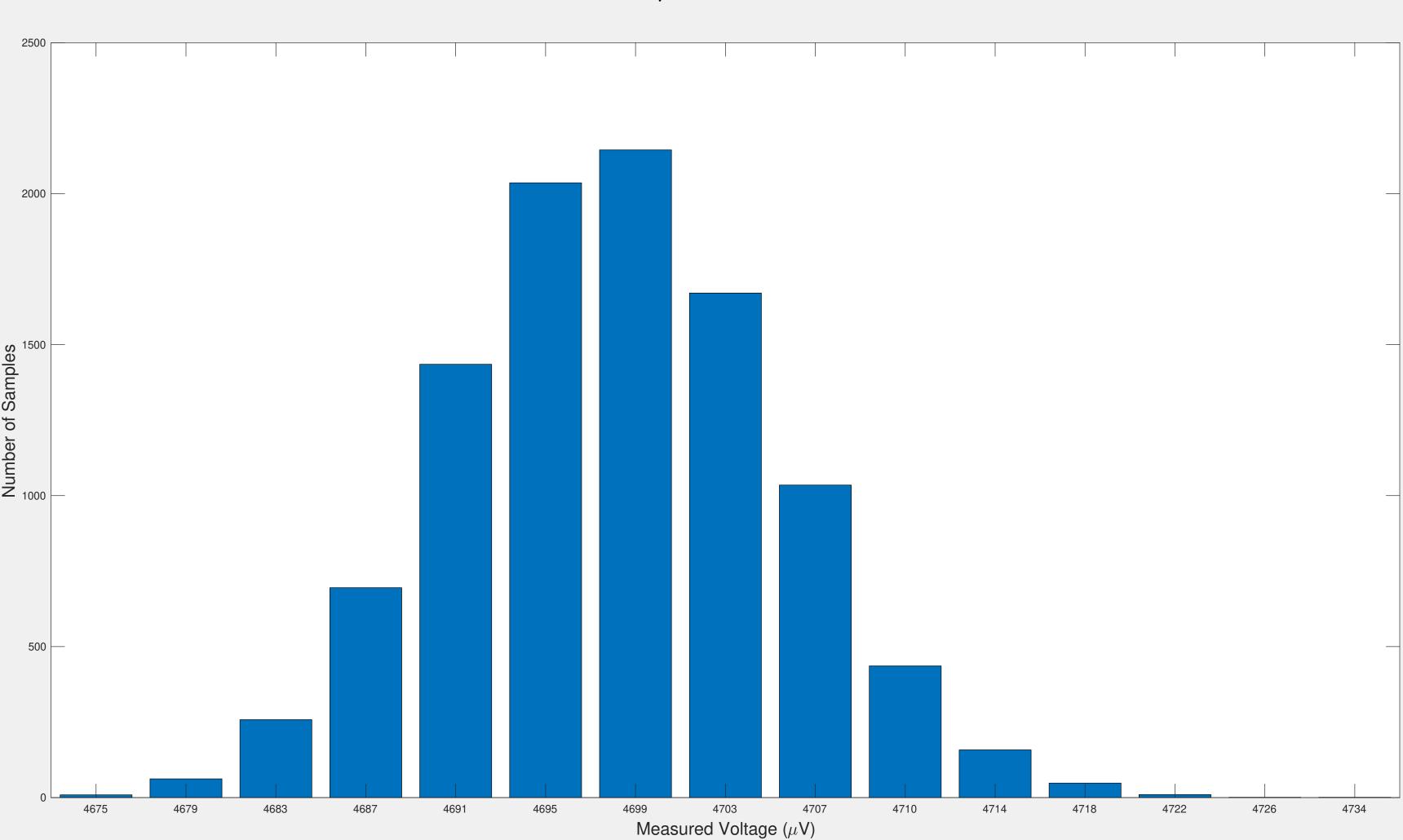
99.7% Noise = 42.229  $\,\mu$ V, RMS Noise = 7.0382  $\,\mu$ V (1.8018 LSB) Pol. Current = 1  $\,\mu$ A , Resistor Value = 992  $\,\Omega$ 



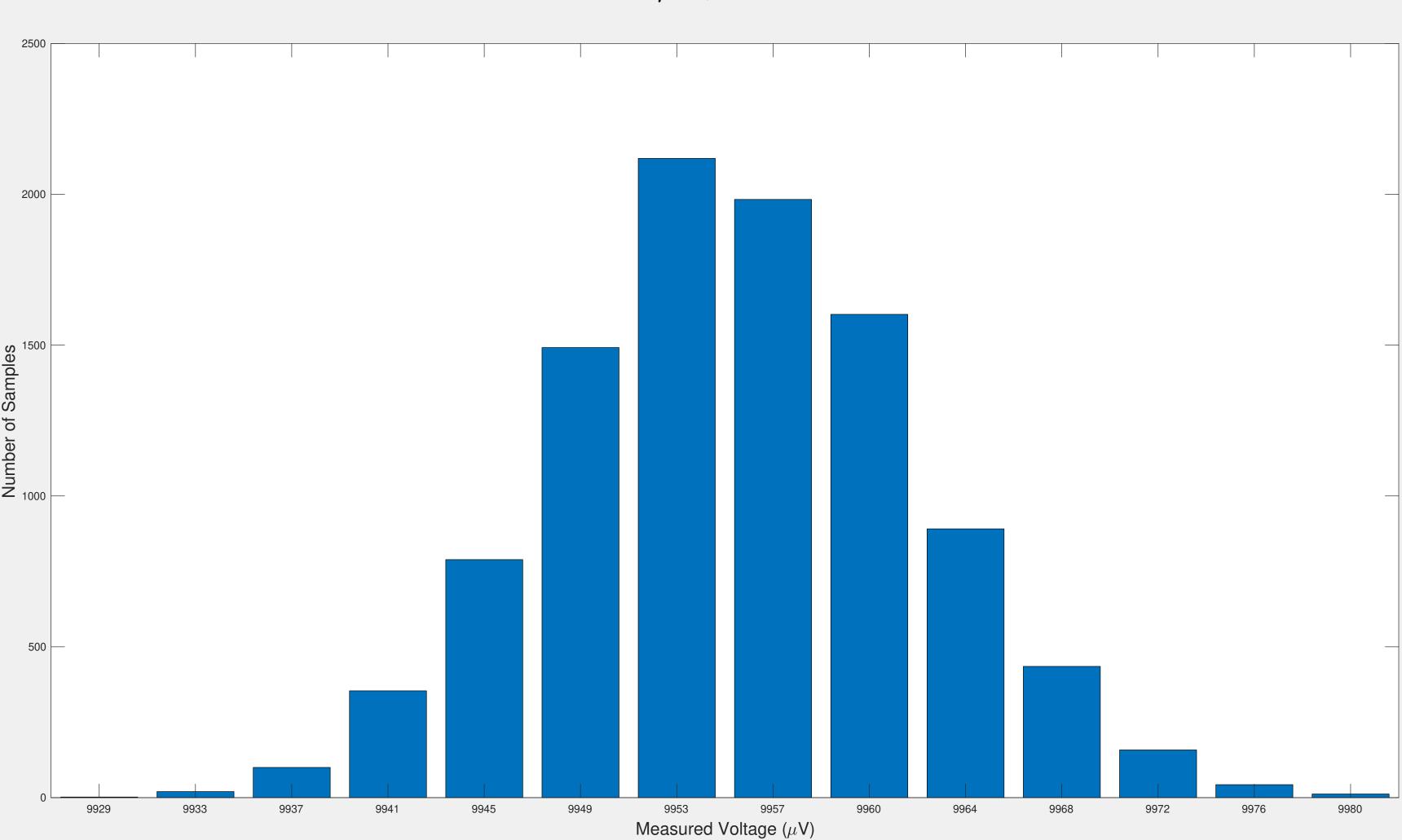
99.7% Noise = 41.5204  $\,\mu$ V, RMS Noise = 6.9201  $\,\mu$ V (1.7715 LSB) Pol. Current = 10  $\,\mu$ A , Resistor Value = 22  $\,\Omega$ 



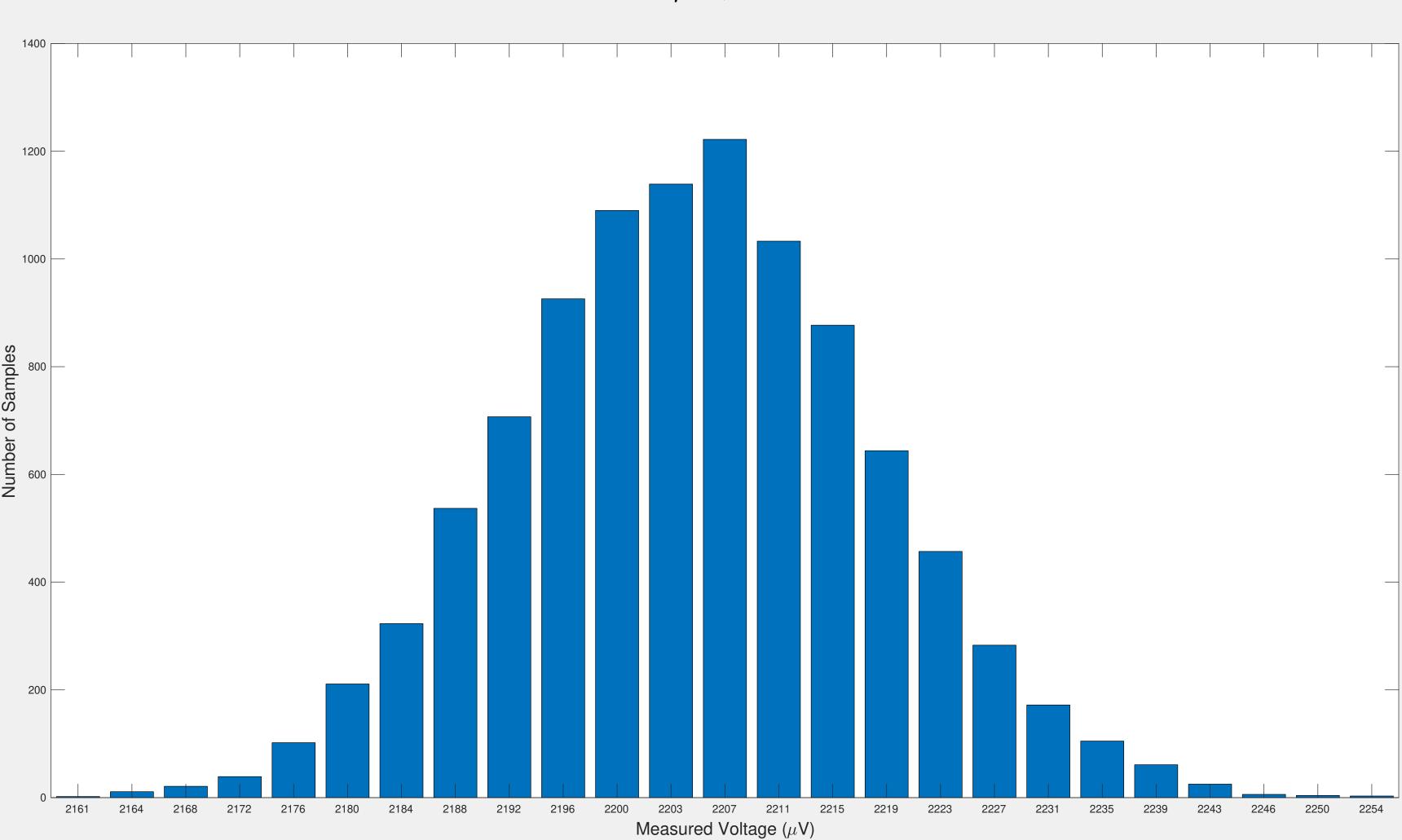
99.7% Noise = 43.0999  $\,\mu$ V, RMS Noise = 7.1833  $\,\mu$ V (1.8389 LSB) Pol. Current = 10  $\,\mu$ A , Resistor Value = 465  $\,\Omega$ 



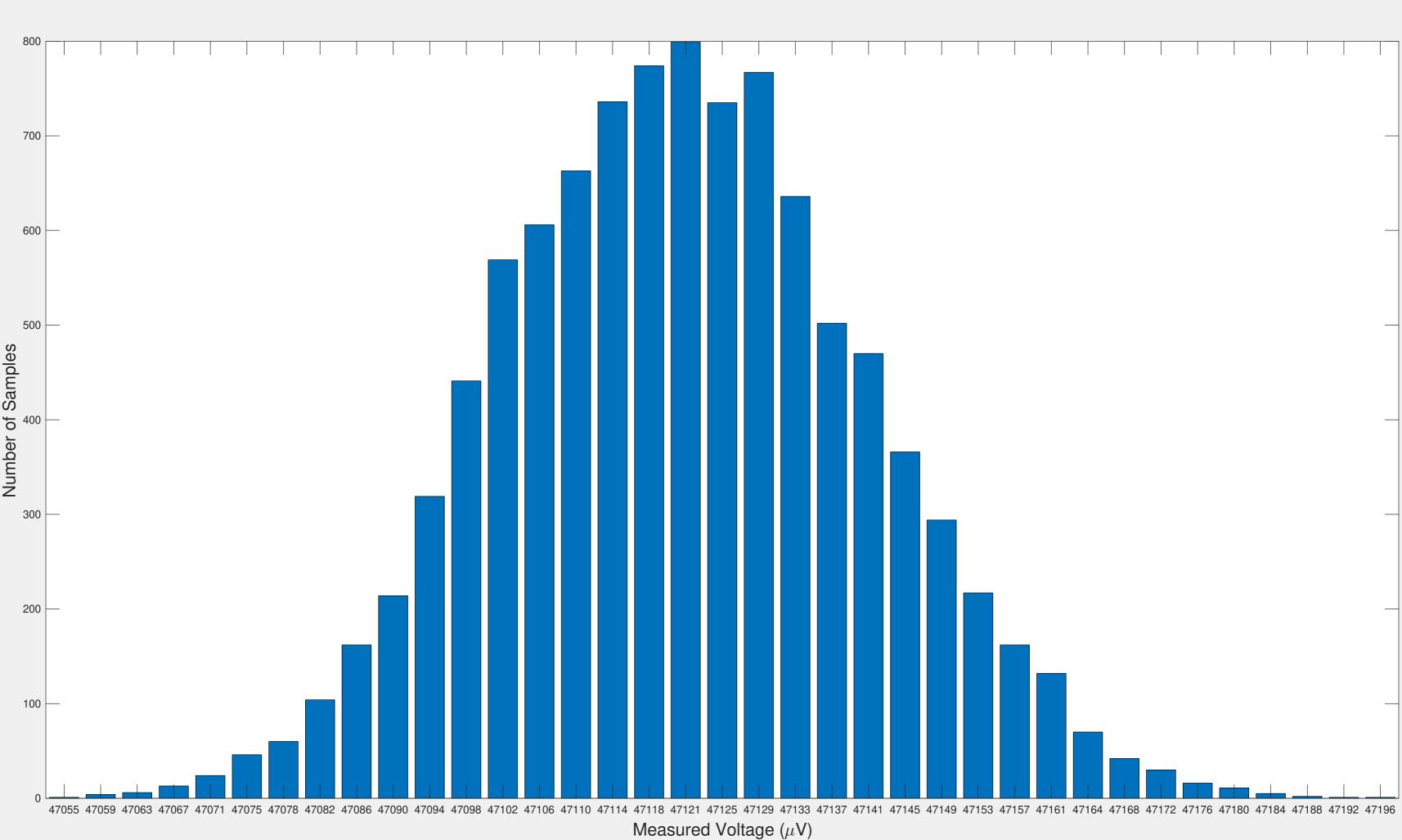
99.7% Noise = 43.2501  $\,\mu$ V, RMS Noise = 7.2083  $\,\mu$ V (1.8453 LSB) Pol. Current = 10  $\,\mu$ A , Resistor Value = 992  $\,\Omega$ 



99.7% Noise = 78.67  $\,\mu$ V, RMS Noise = 13.1117  $\,\mu$ V (3.3566 LSB) Pol. Current = 100  $\,\mu$ A , Resistor Value = 22  $\,\Omega$ 



99.7% Noise = 117.2626  $\mu$ V, RMS Noise = 19.5438  $\mu$ V (5.0032 LSB) Pol. Current = 100  $\mu$ A , Resistor Value = 465  $\Omega$ 



99.7% Noise = 170.1019  $\mu$ V, RMS Noise = 28.3503  $\mu$ V (7.2577 LSB) Pol. Current = 100  $\mu$ A , Resistor Value = 992  $\Omega$ 

