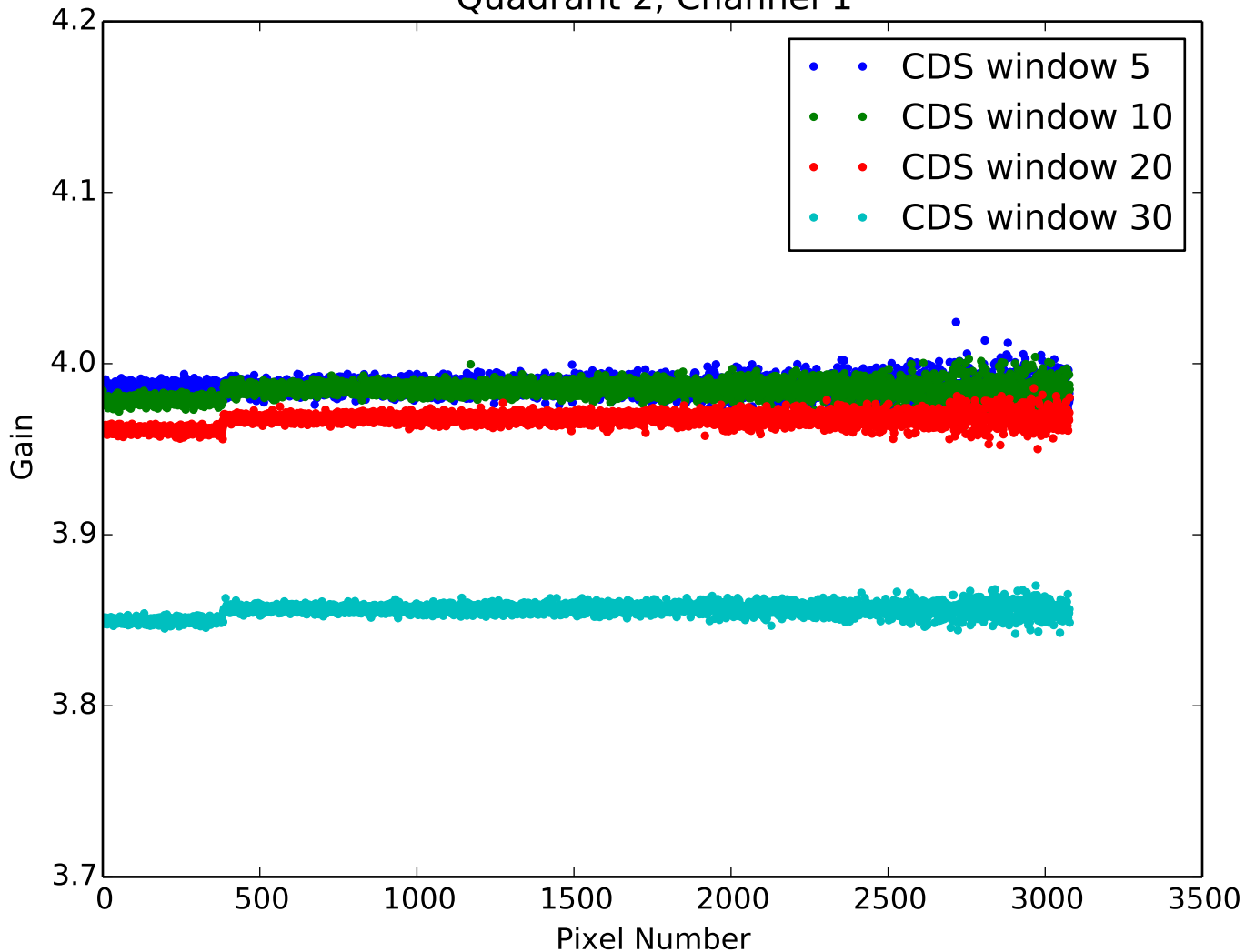
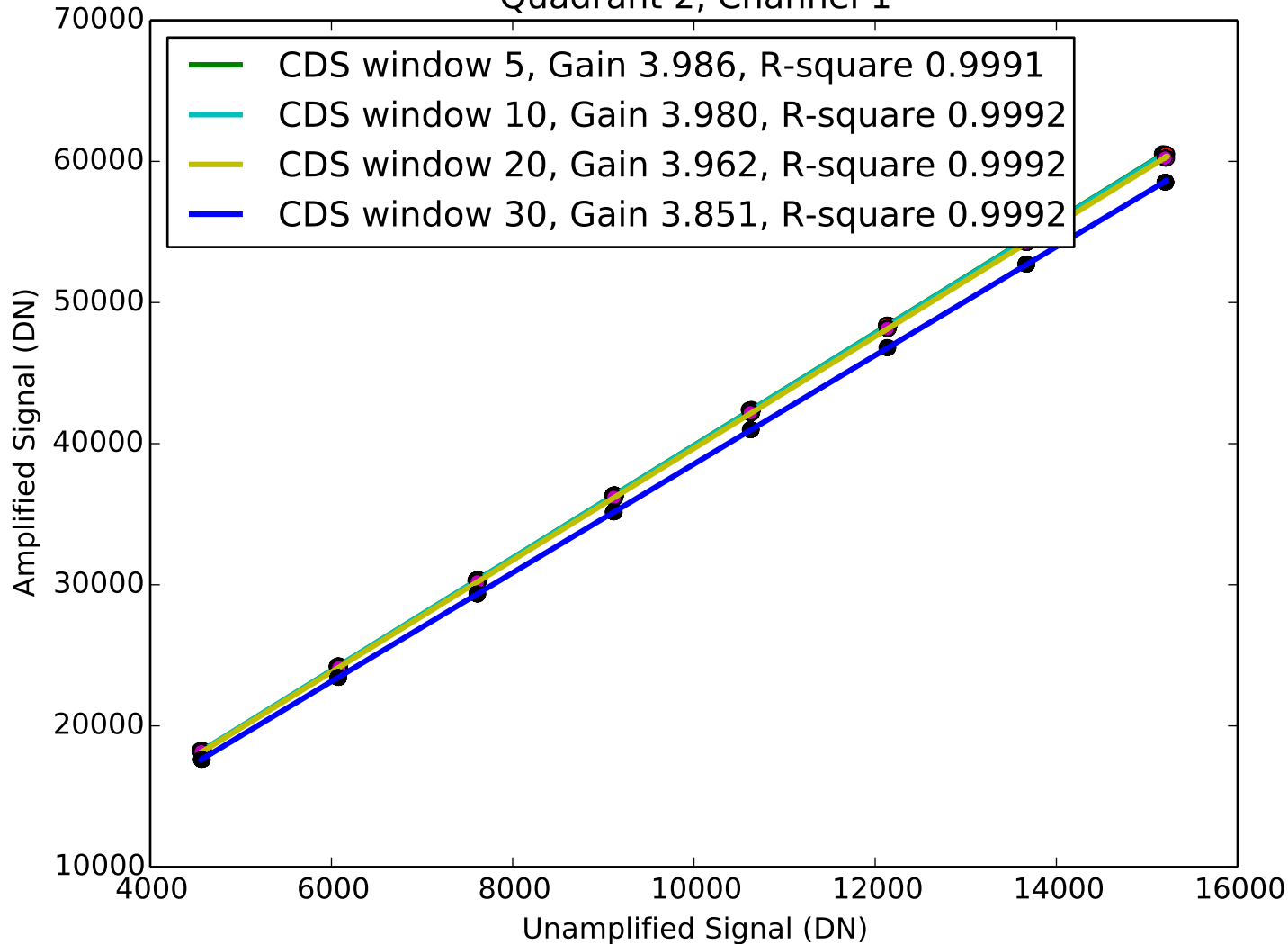


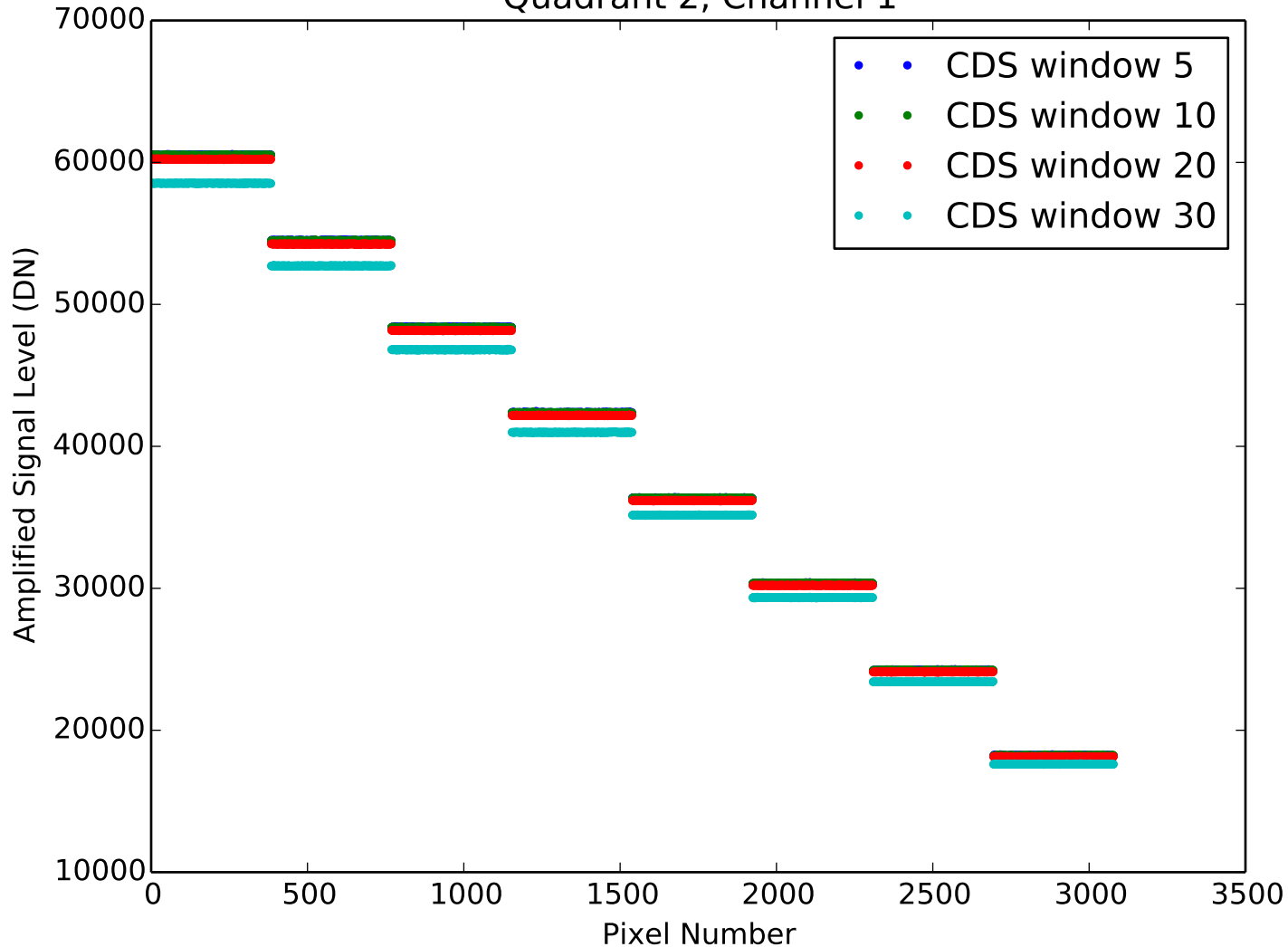
Amplifier Gain Quadrant 2, Channel 1



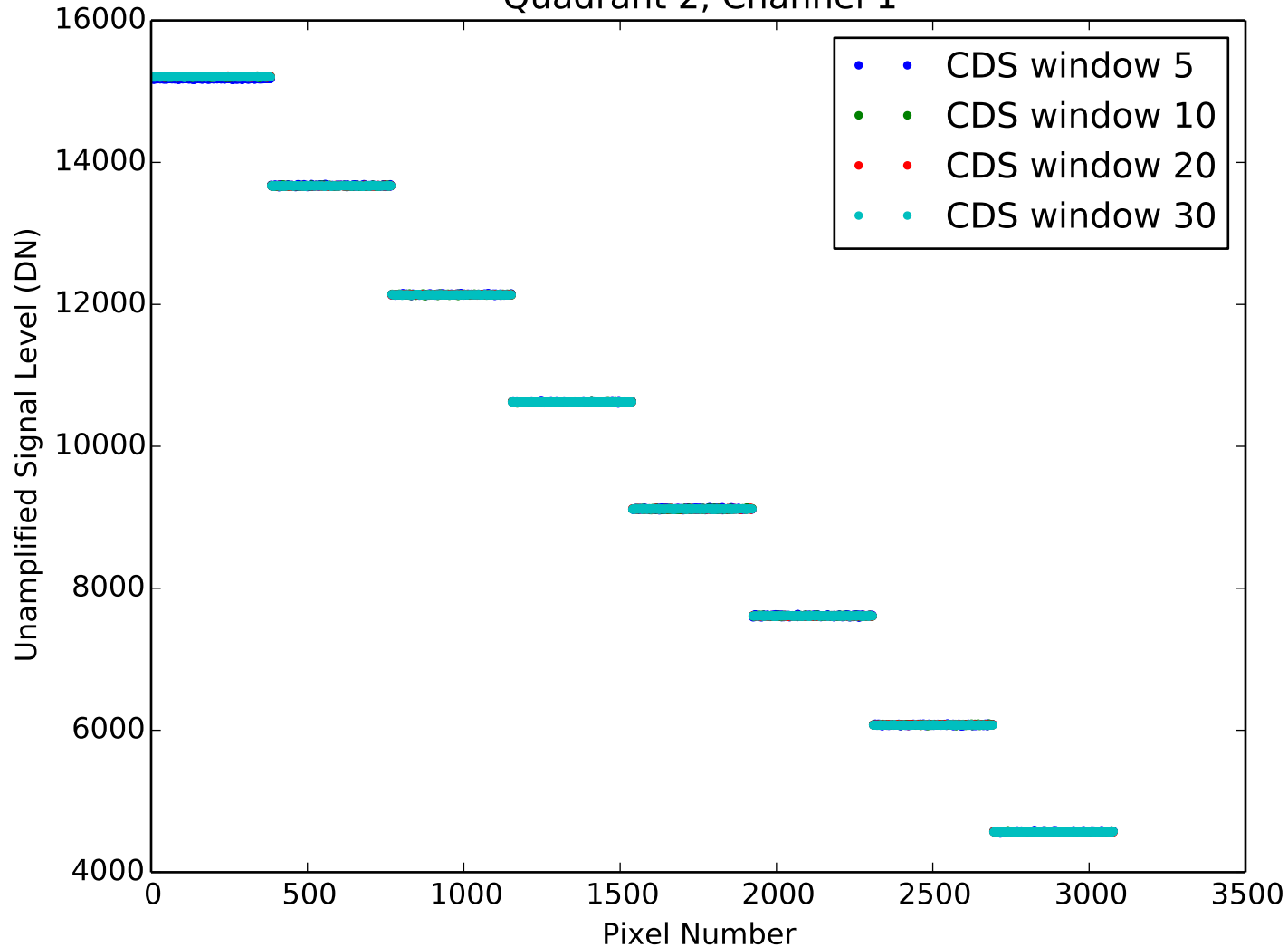
Signal vs Amplified Signal
Quadrant 2, Channel 1



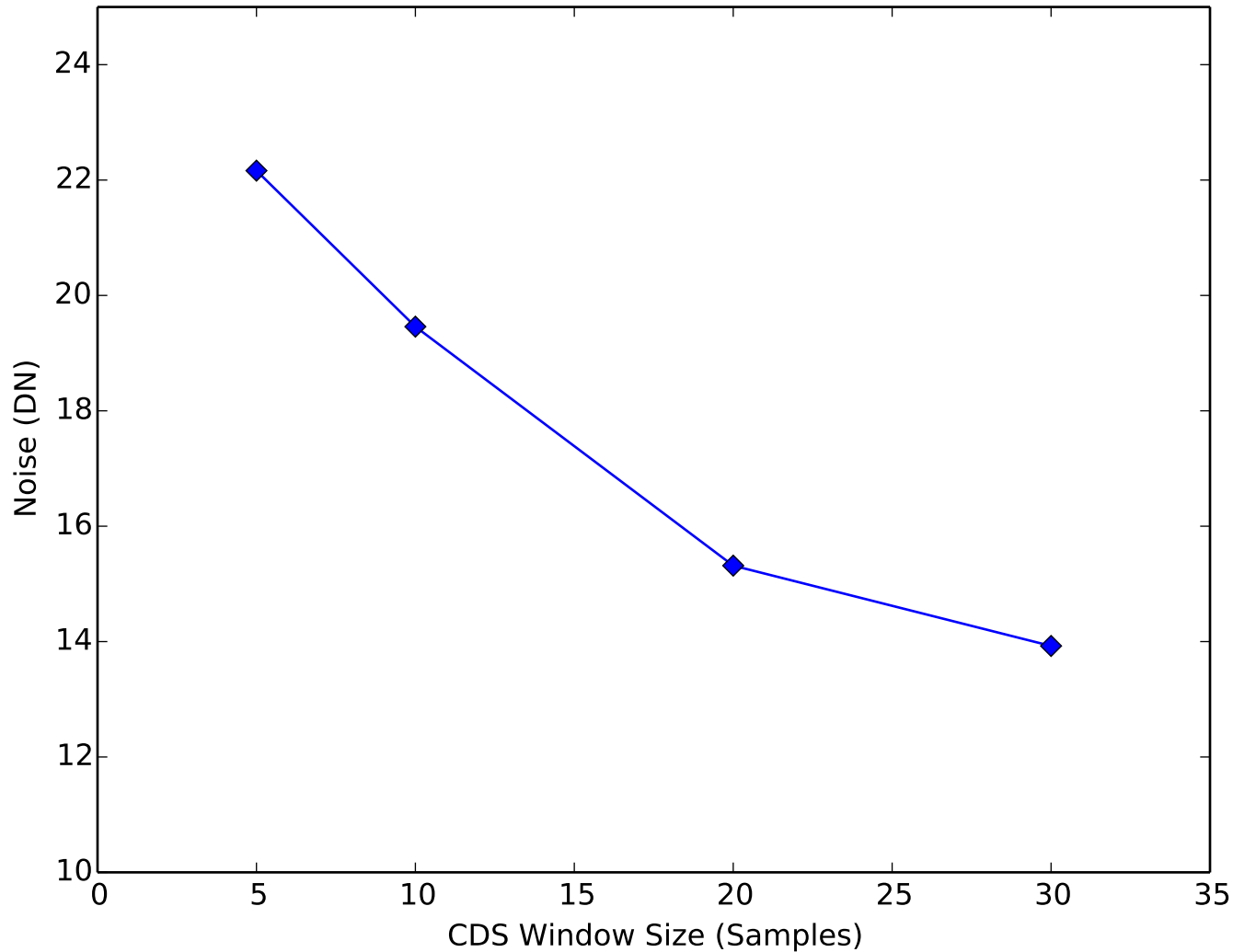
Amplified Signal Level from CDS
Quadrant 2, Channel 1



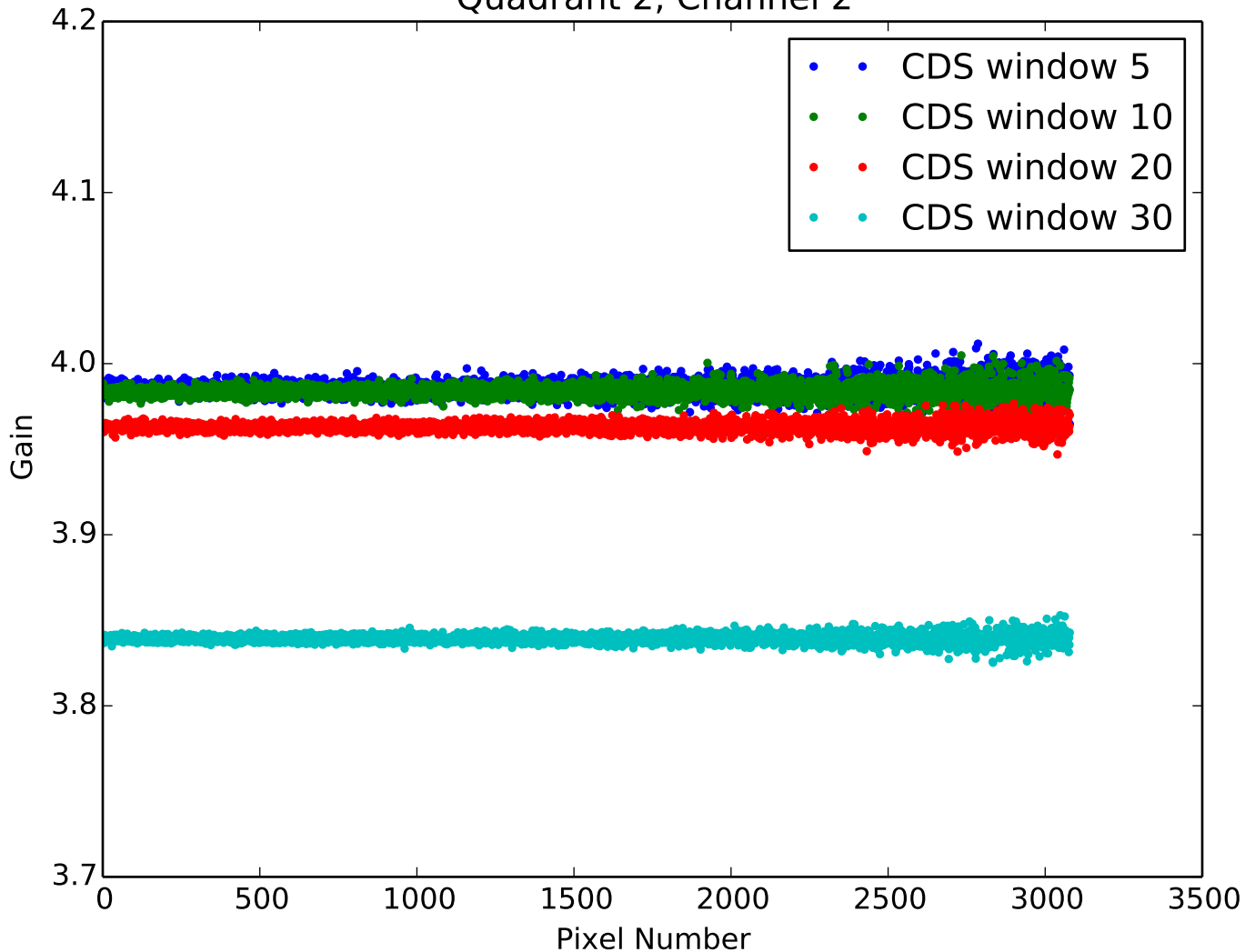
Unamplified Signal Level from CDS Quadrant 2, Channel 1



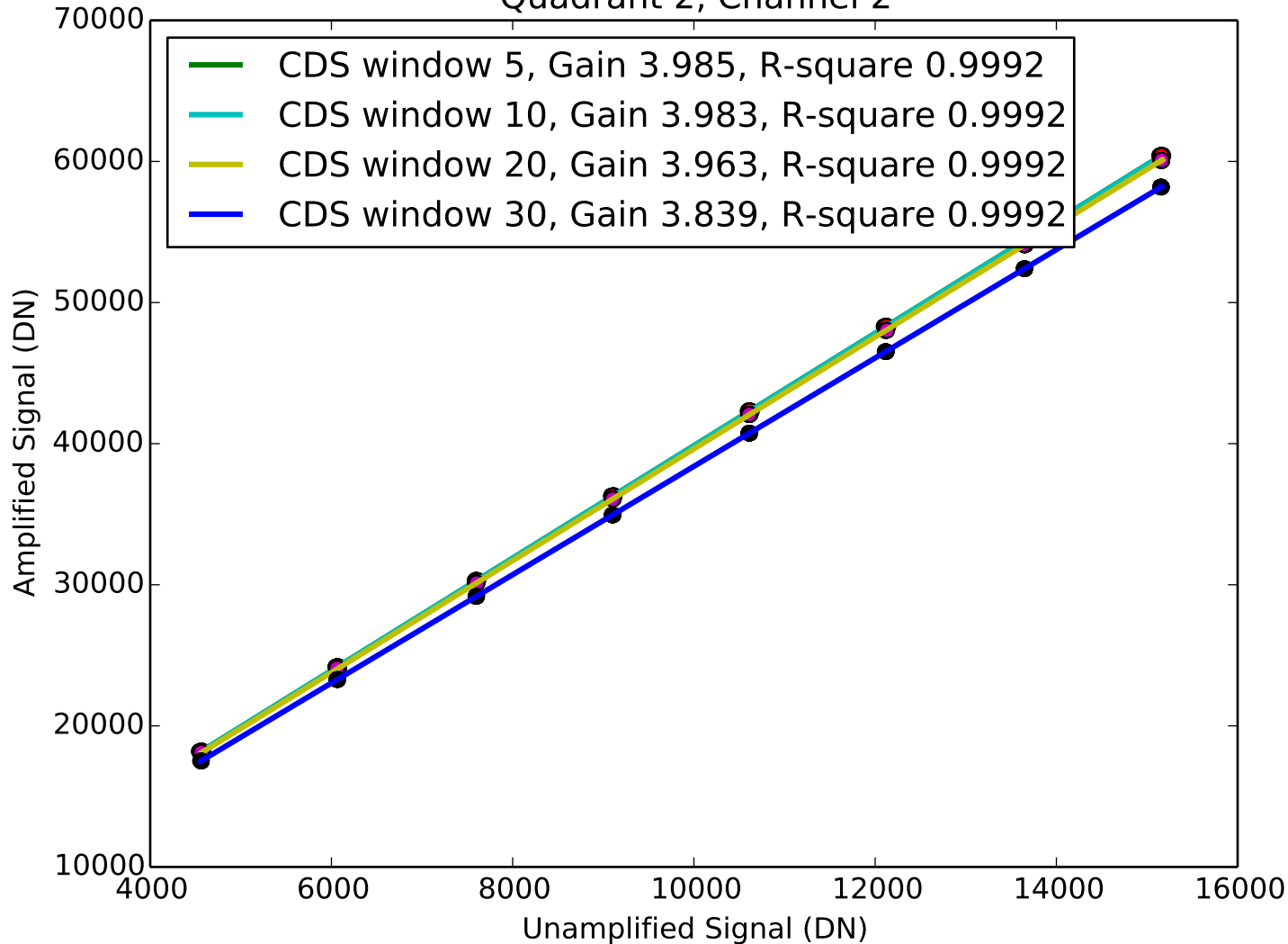
Amplifier Noise vs CDS Window
Quadrant 2, Channel 1



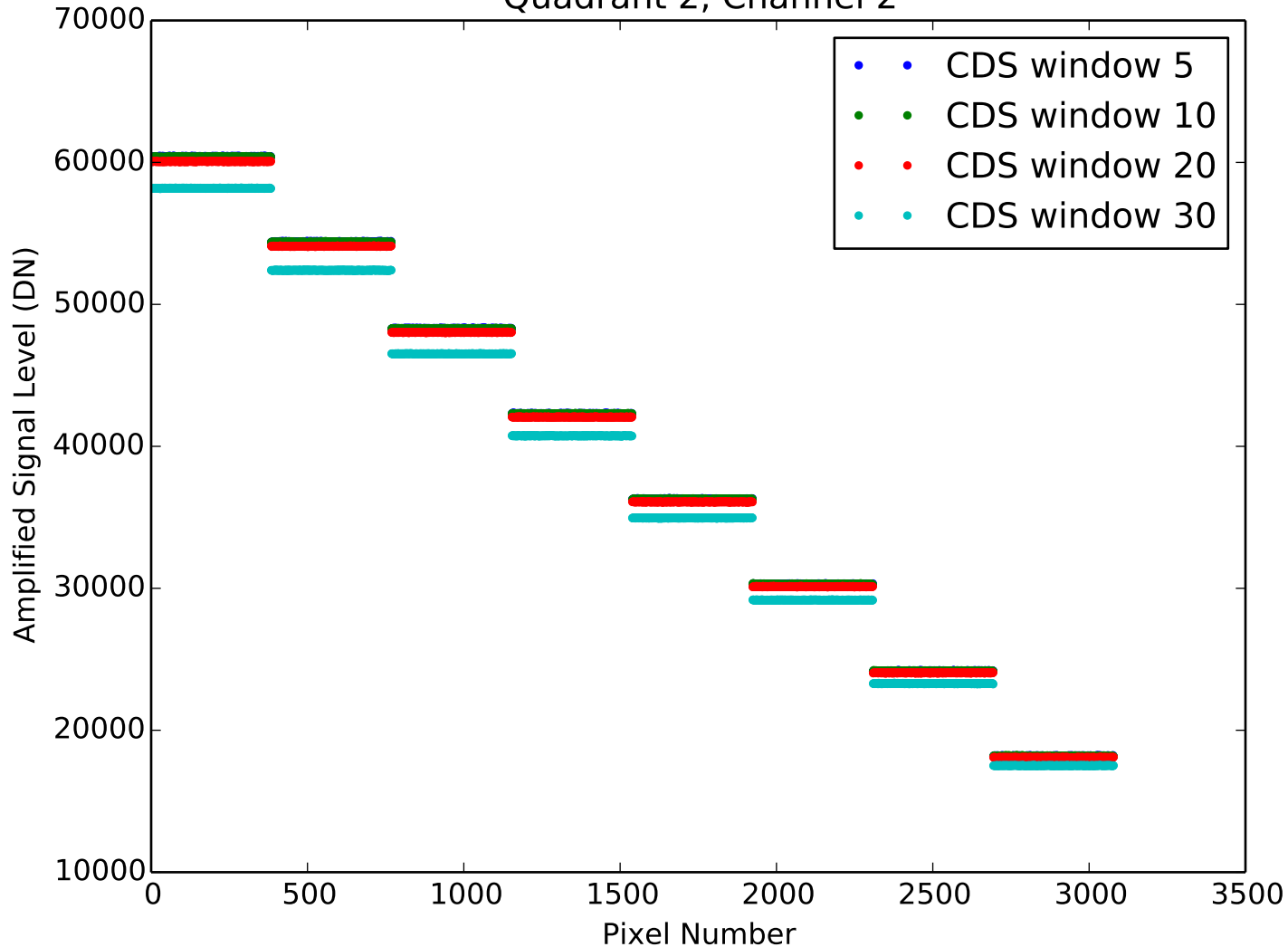
Amplifier Gain Quadrant 2, Channel 2



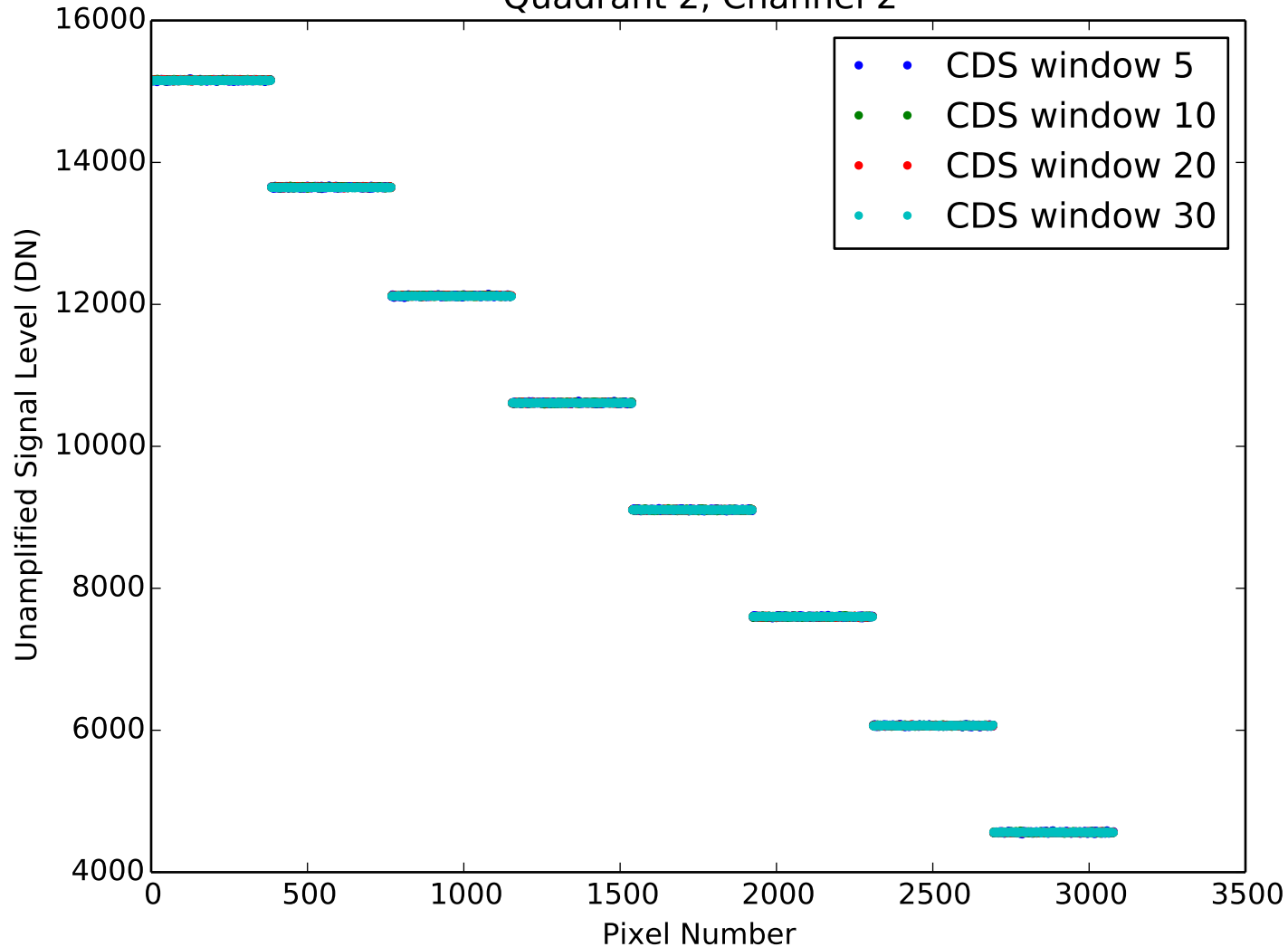
Signal vs Amplified Signal
Quadrant 2, Channel 2



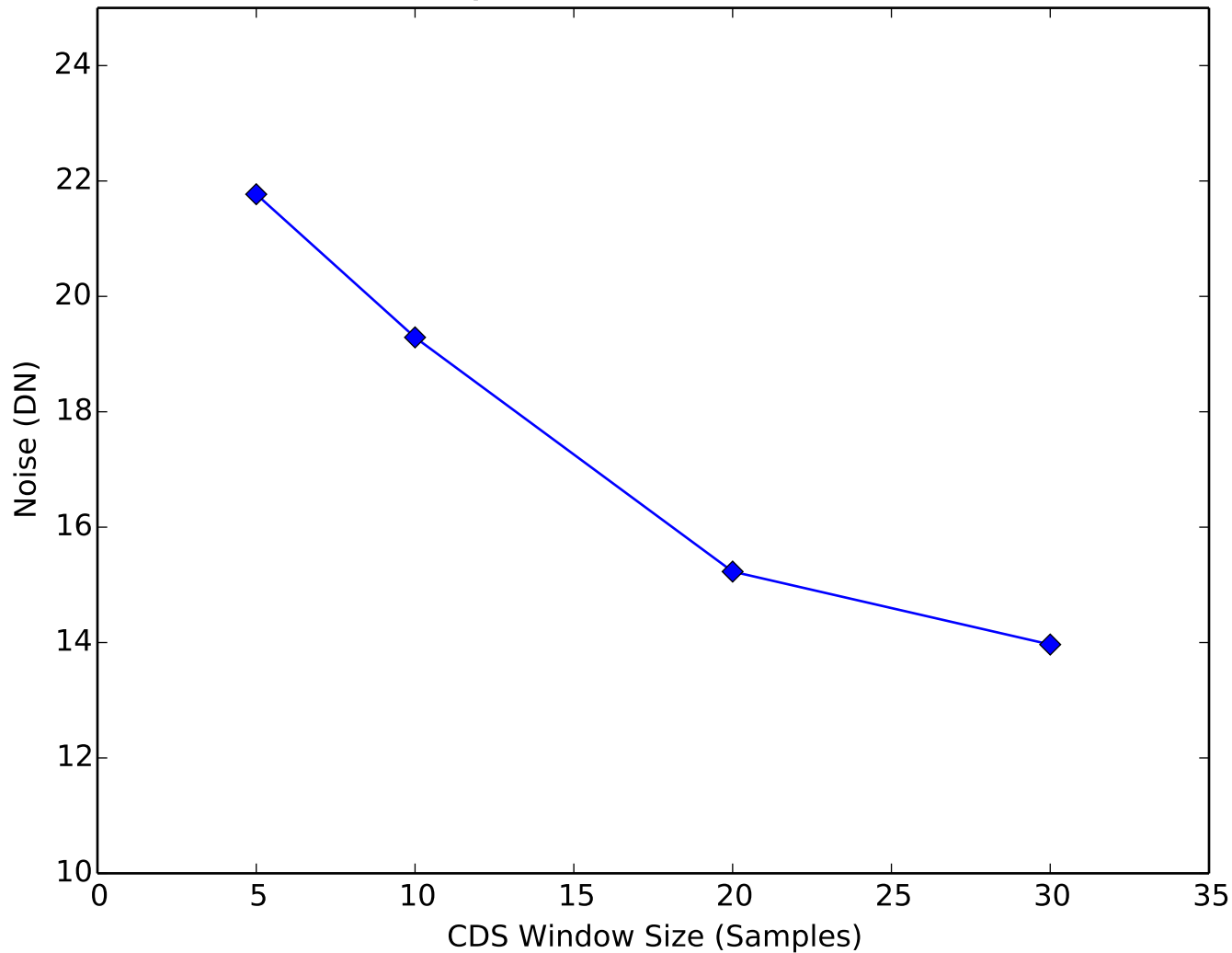
Amplified Signal Level from CDS
Quadrant 2, Channel 2



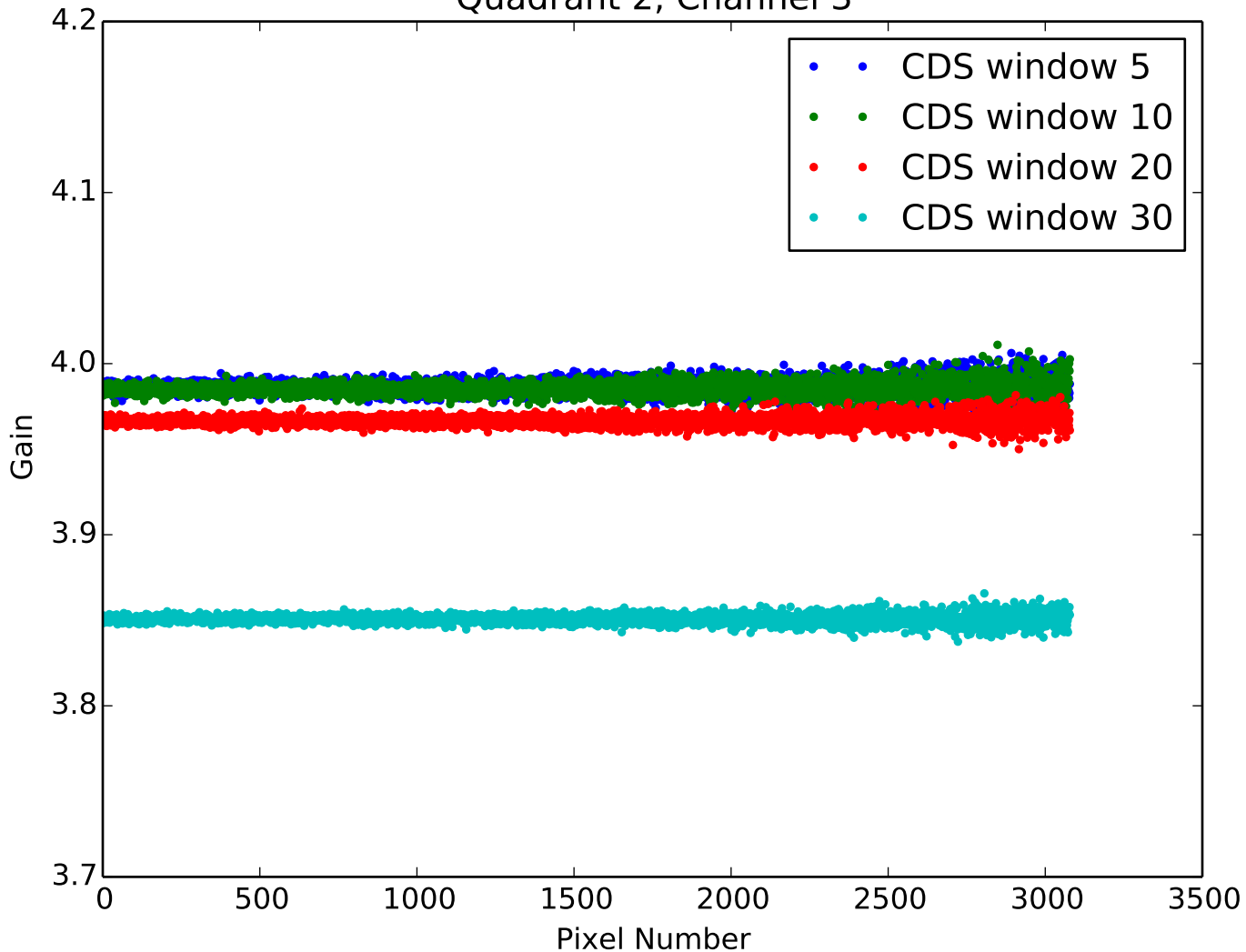
Unamplified Signal Level from CDS Quadrant 2, Channel 2



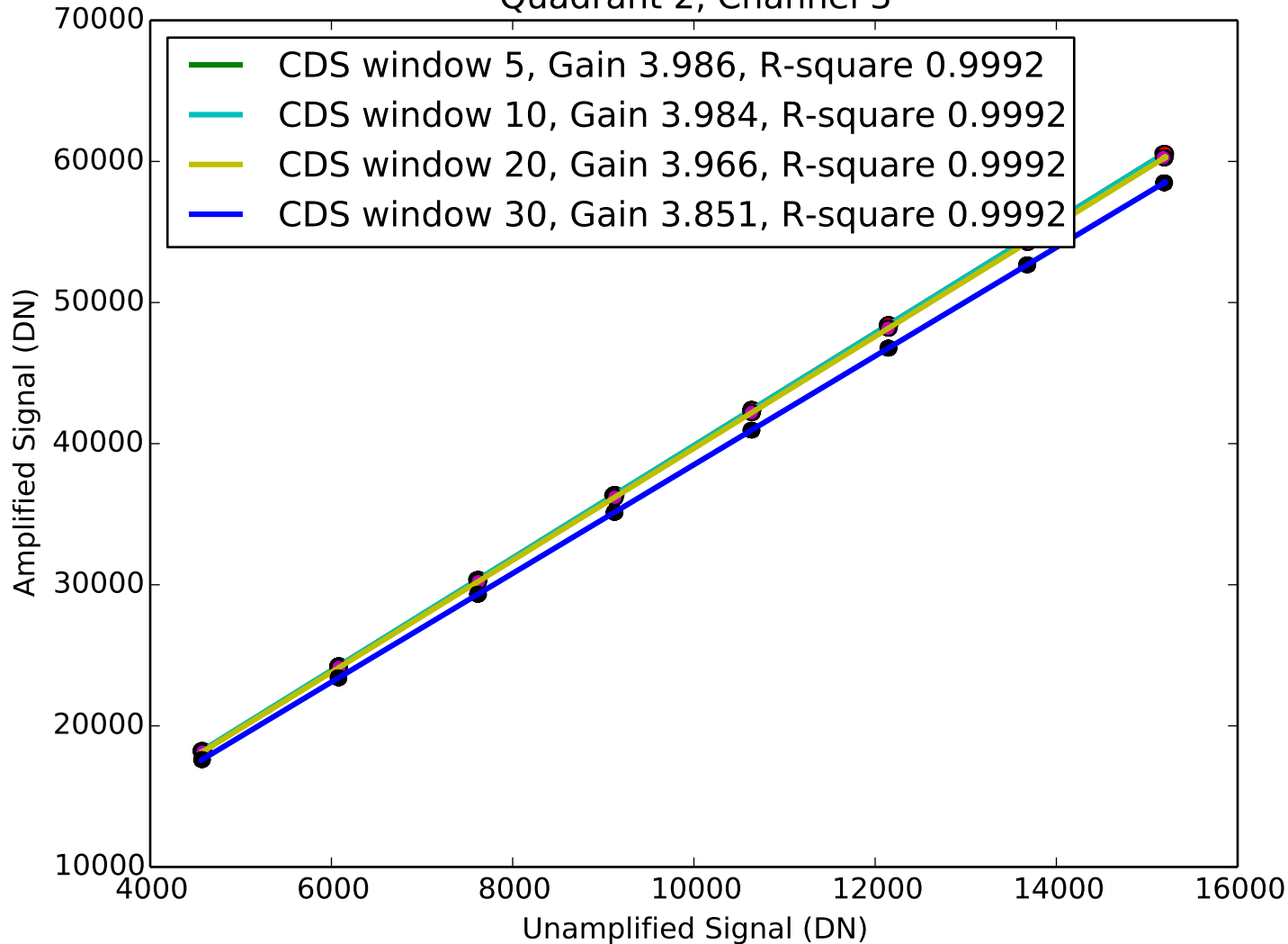
Amplifier Noise vs CDS Window
Quadrant 2, Channel 2



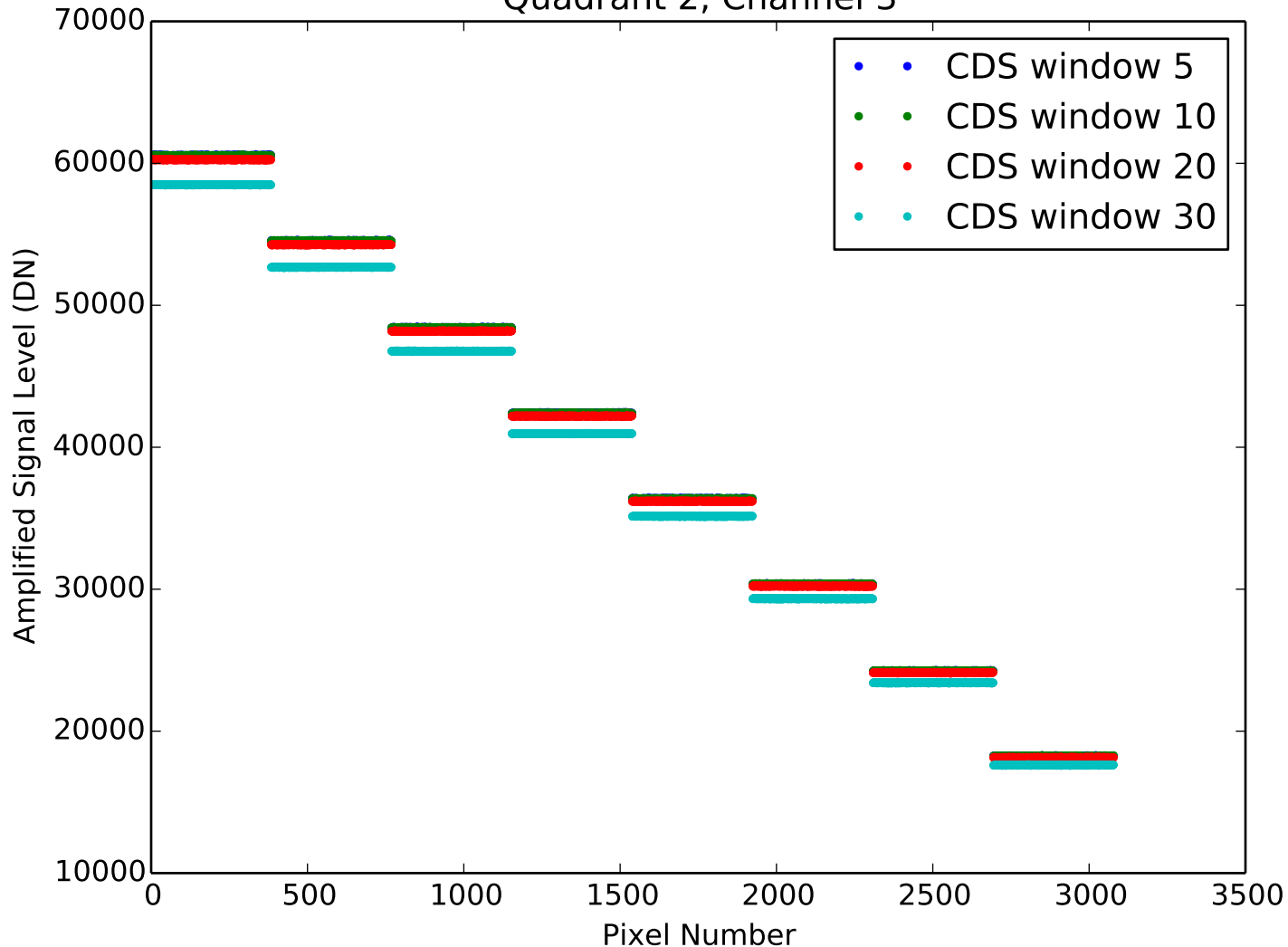
Amplifier Gain Quadrant 2, Channel 3



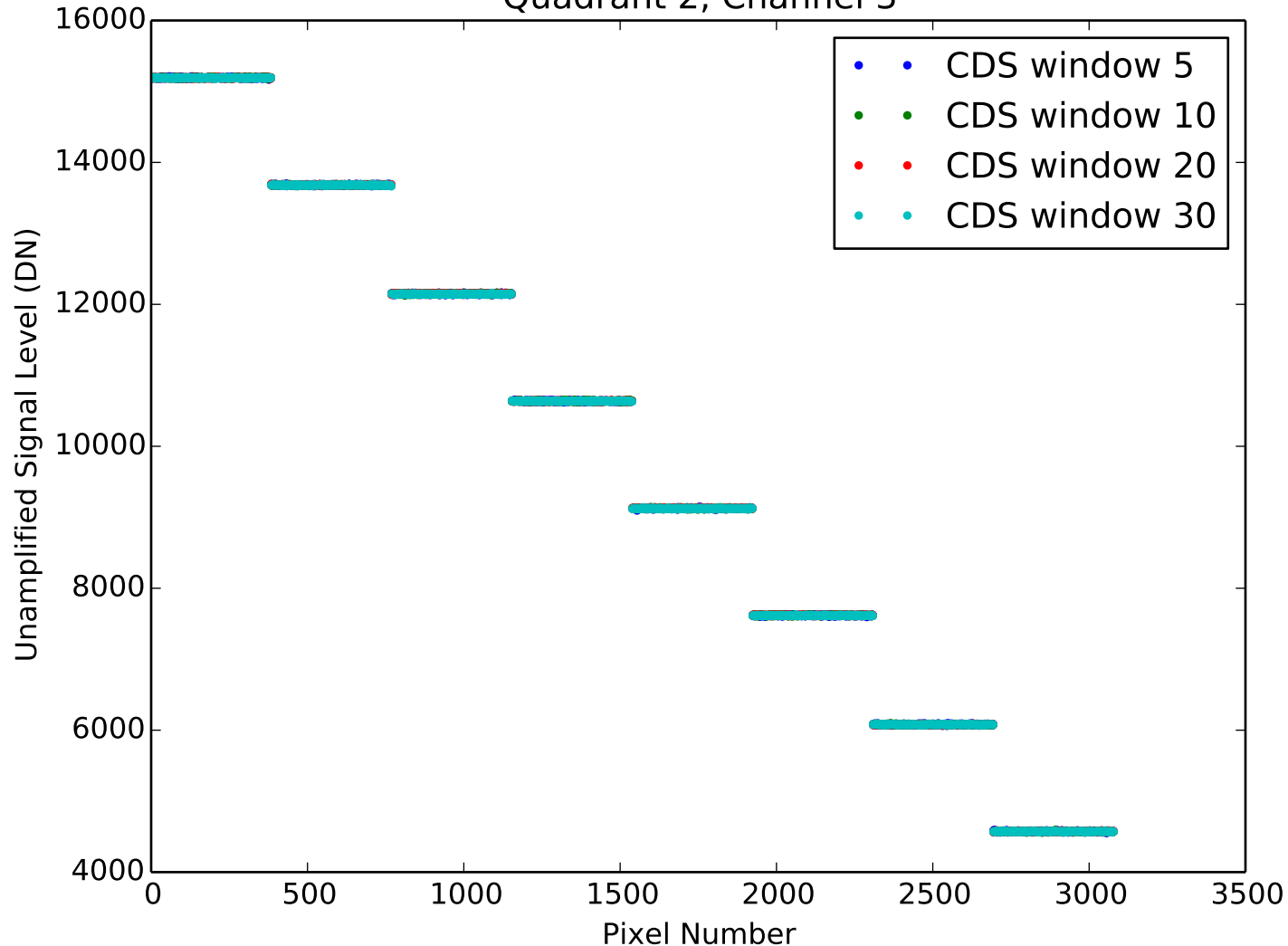
Signal vs Amplified Signal
Quadrant 2, Channel 3



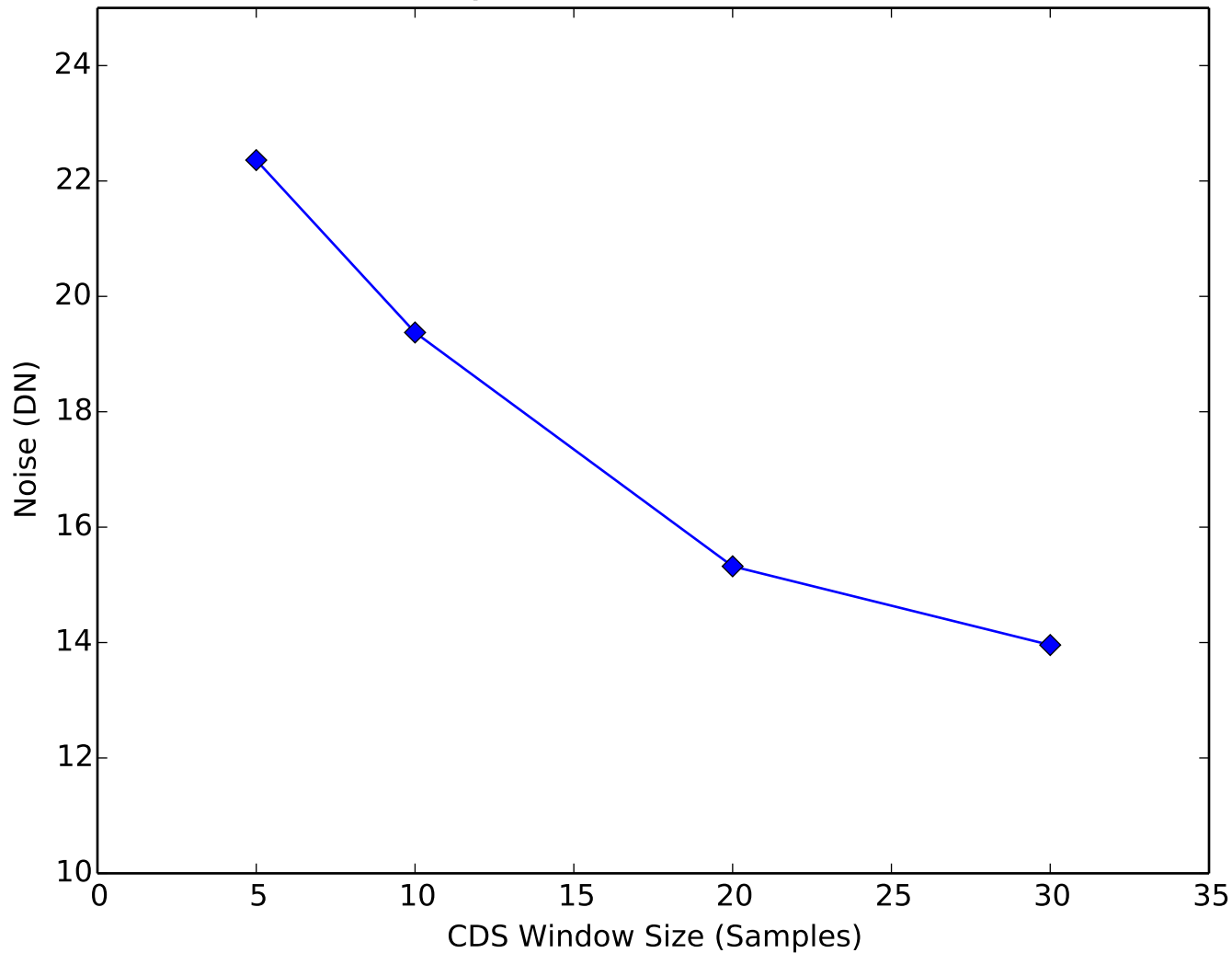
Amplified Signal Level from CDS Quadrant 2, Channel 3



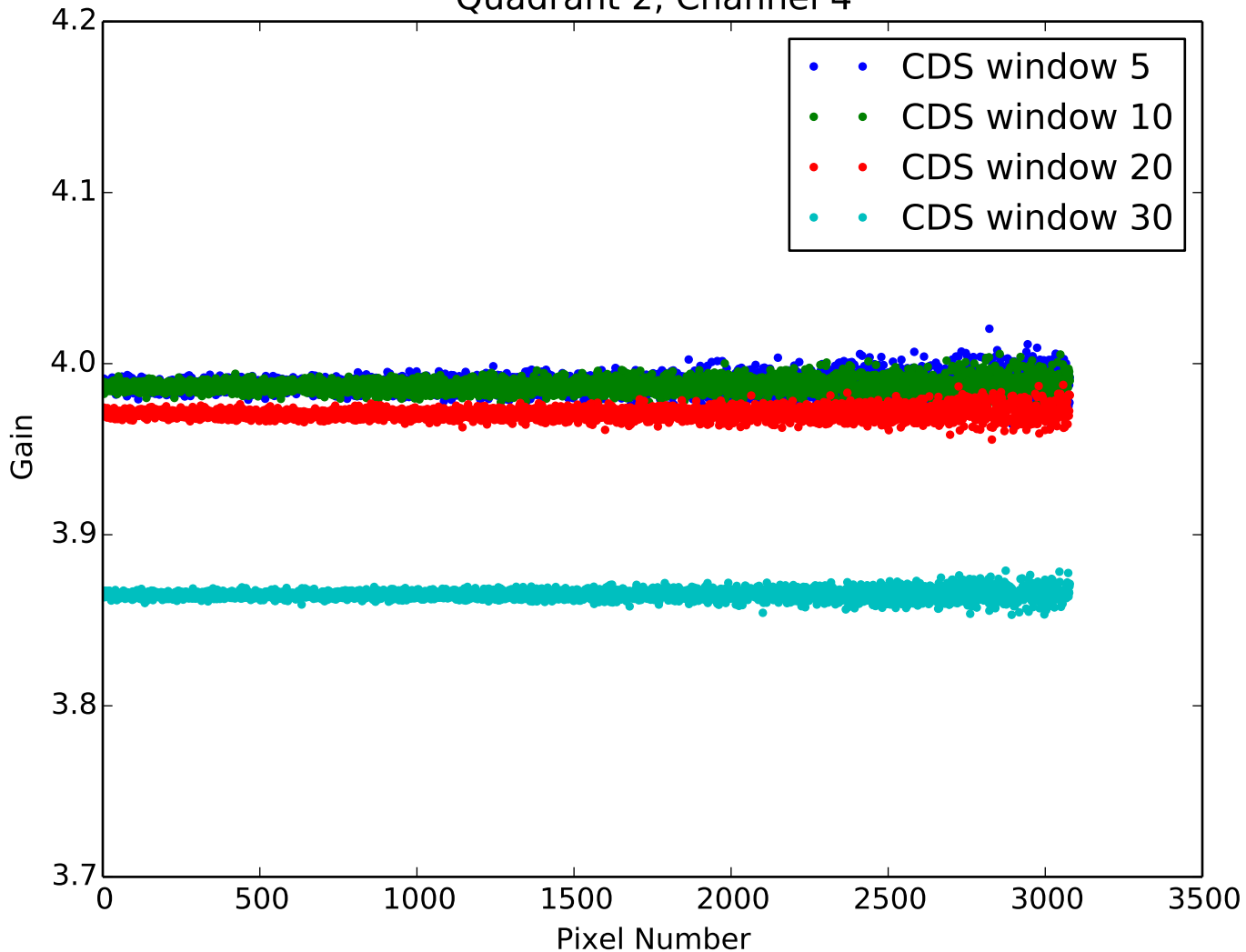
Unamplified Signal Level from CDS Quadrant 2, Channel 3



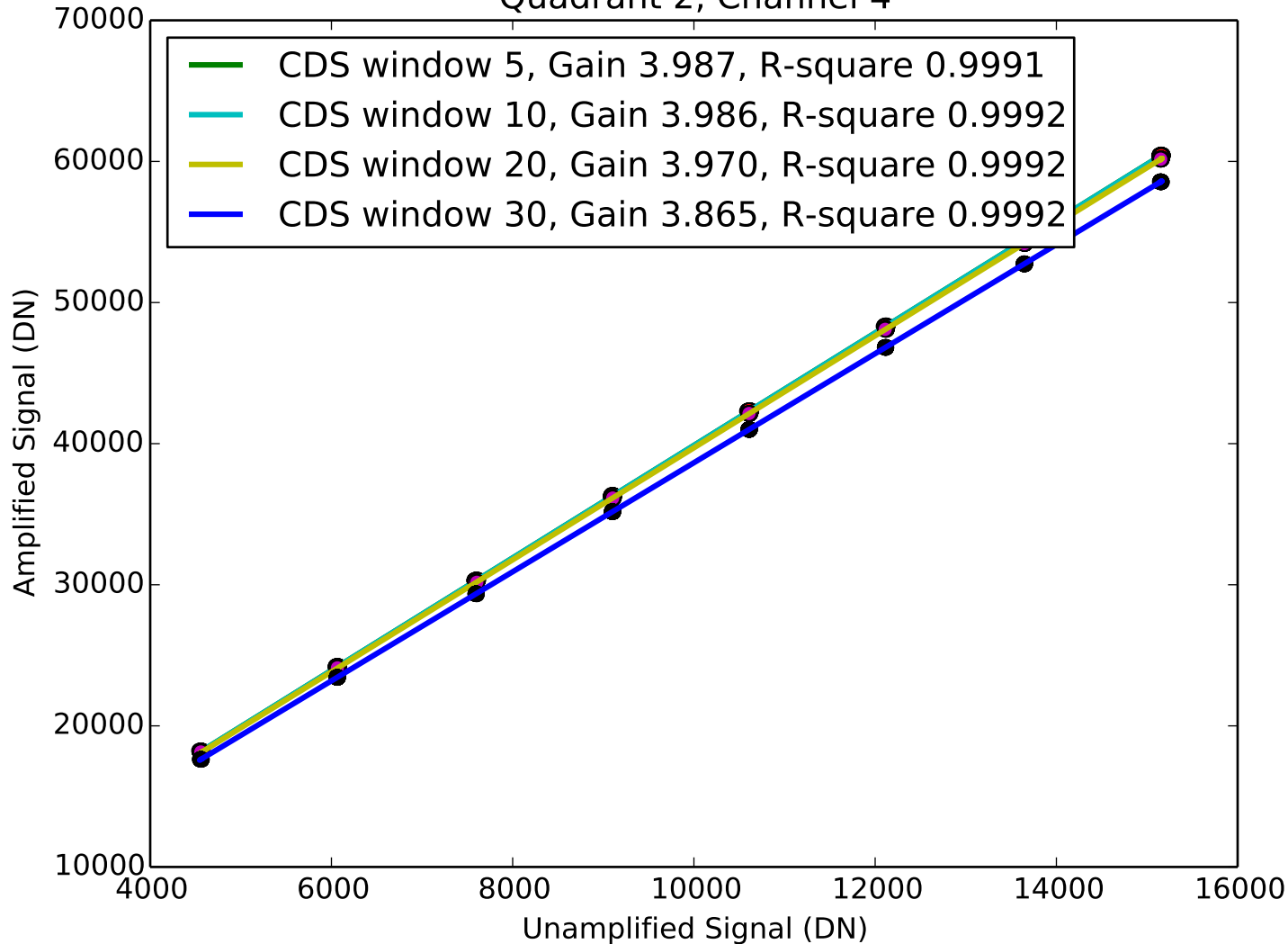
Amplifier Noise vs CDS Window
Quadrant 2, Channel 3



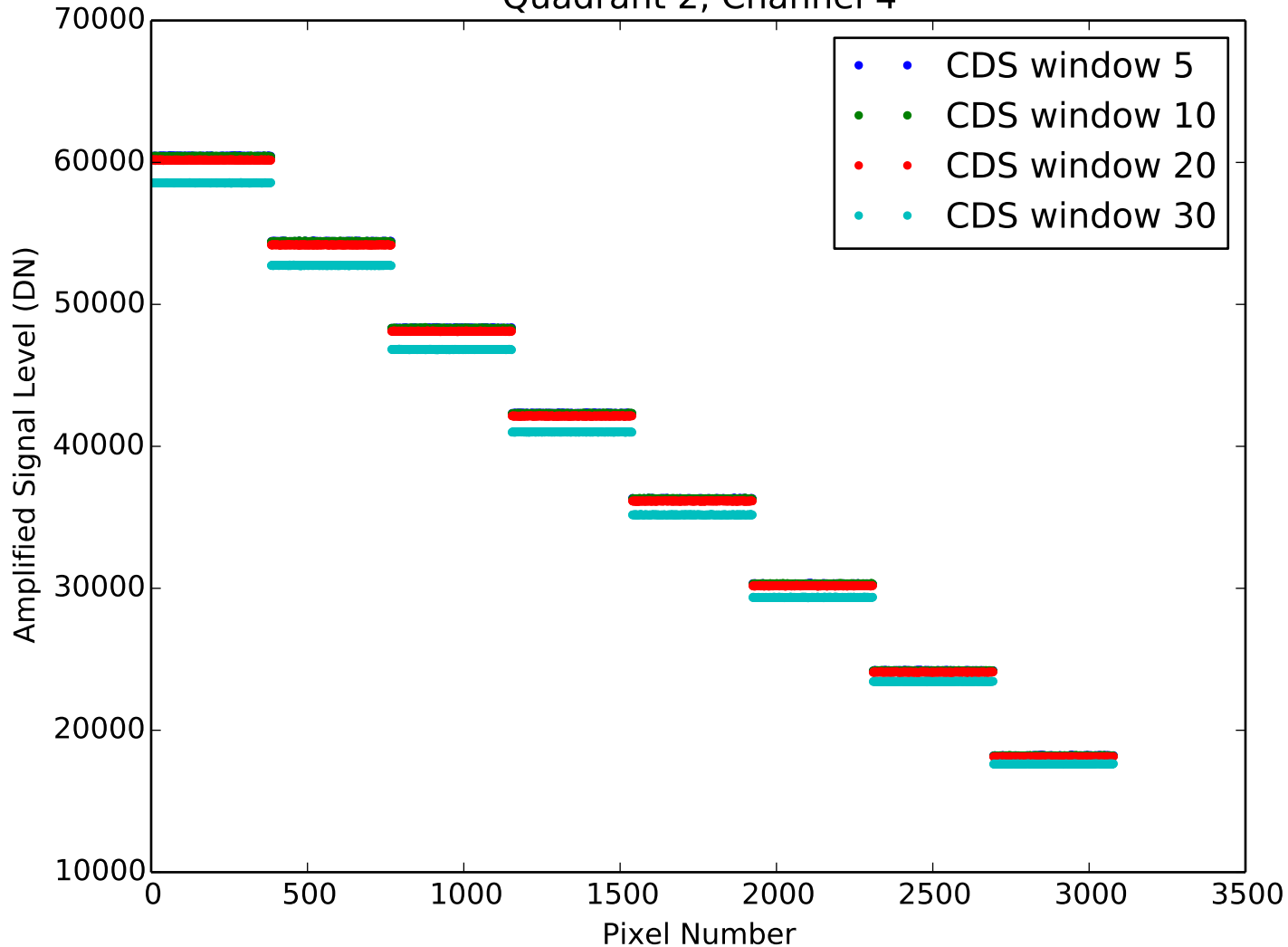
Amplifier Gain Quadrant 2, Channel 4



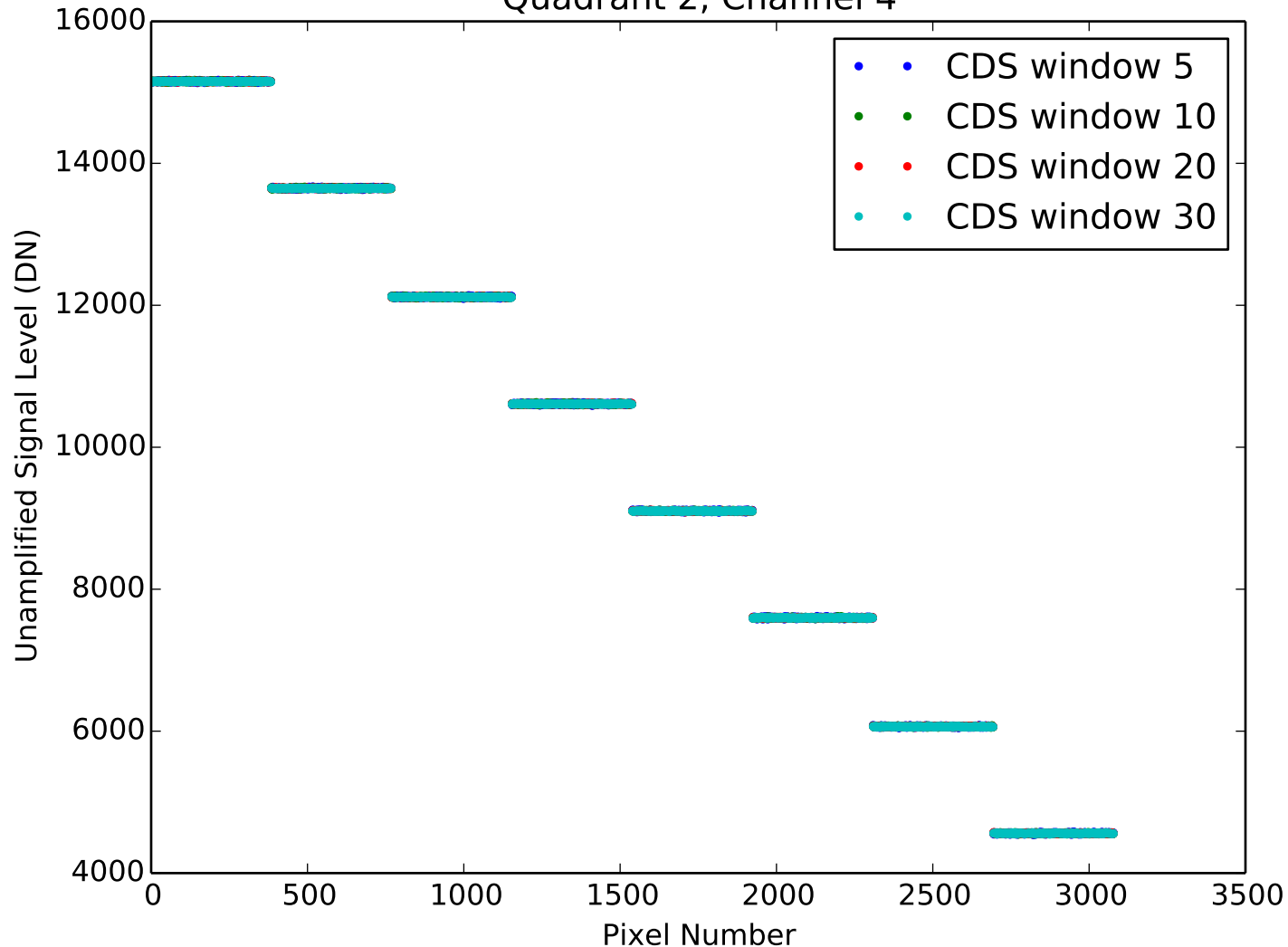
Signal vs Amplified Signal
Quadrant 2, Channel 4



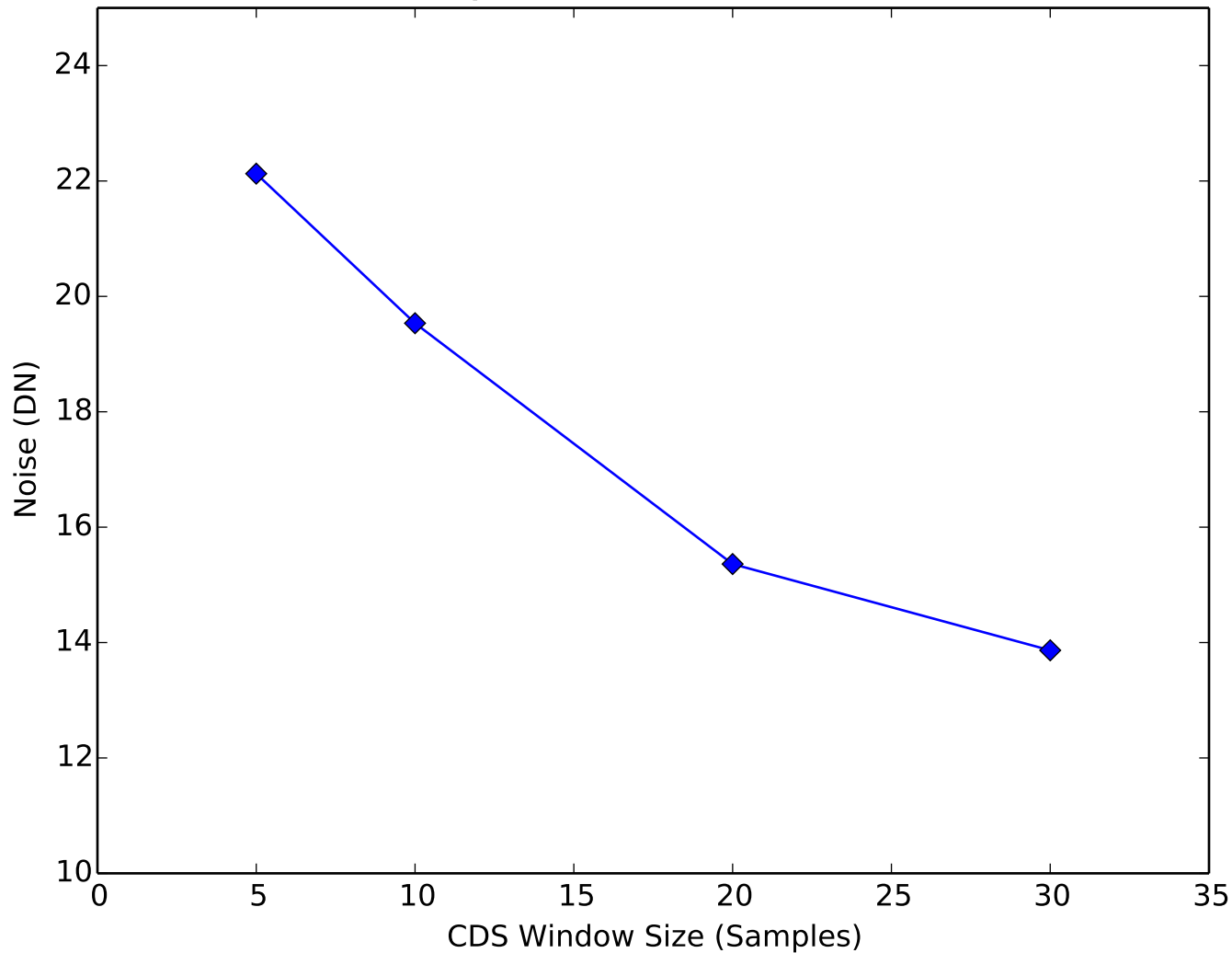
Amplified Signal Level from CDS Quadrant 2, Channel 4



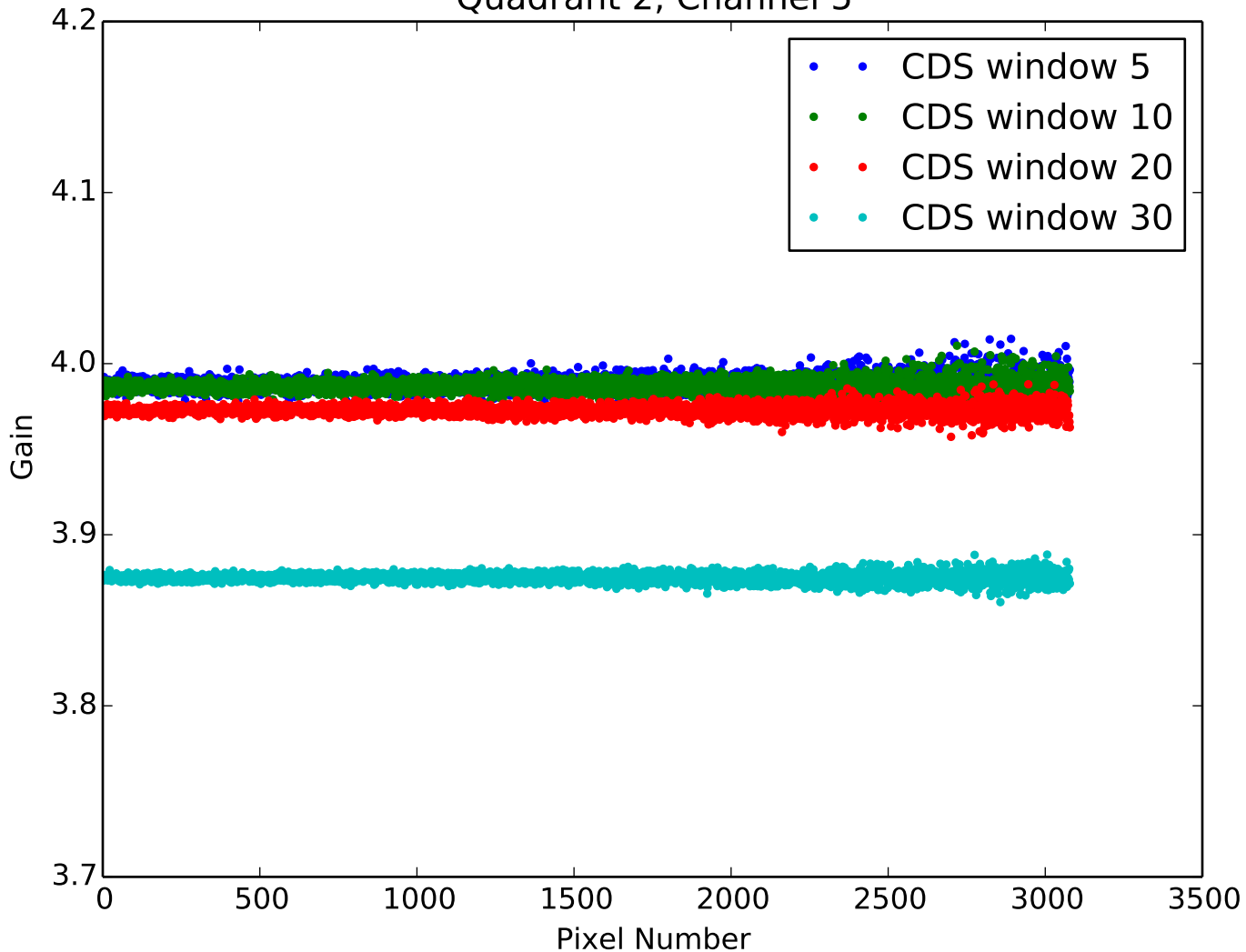
Unamplified Signal Level from CDS Quadrant 2, Channel 4



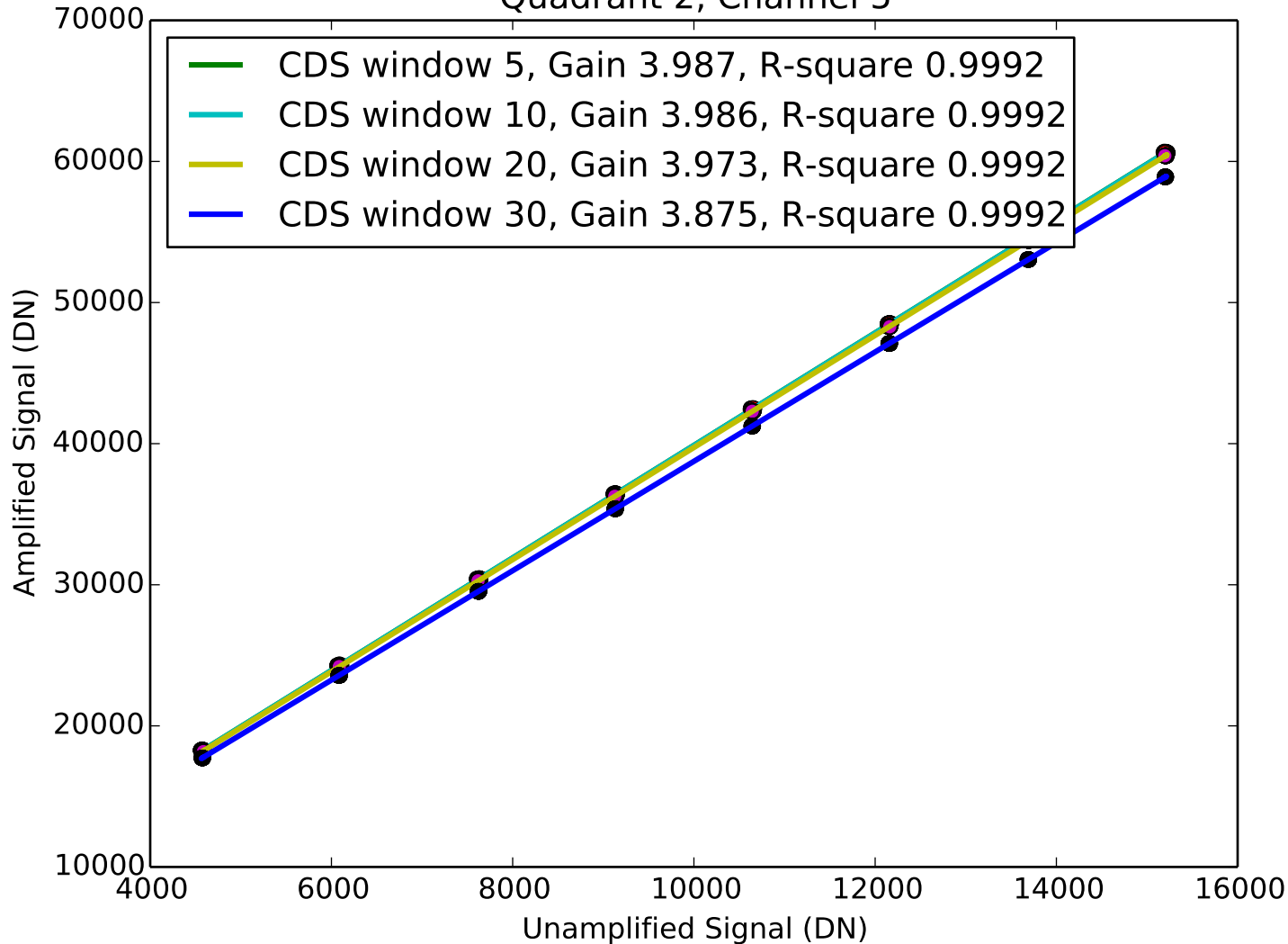
Amplifier Noise vs CDS Window
Quadrant 2, Channel 4



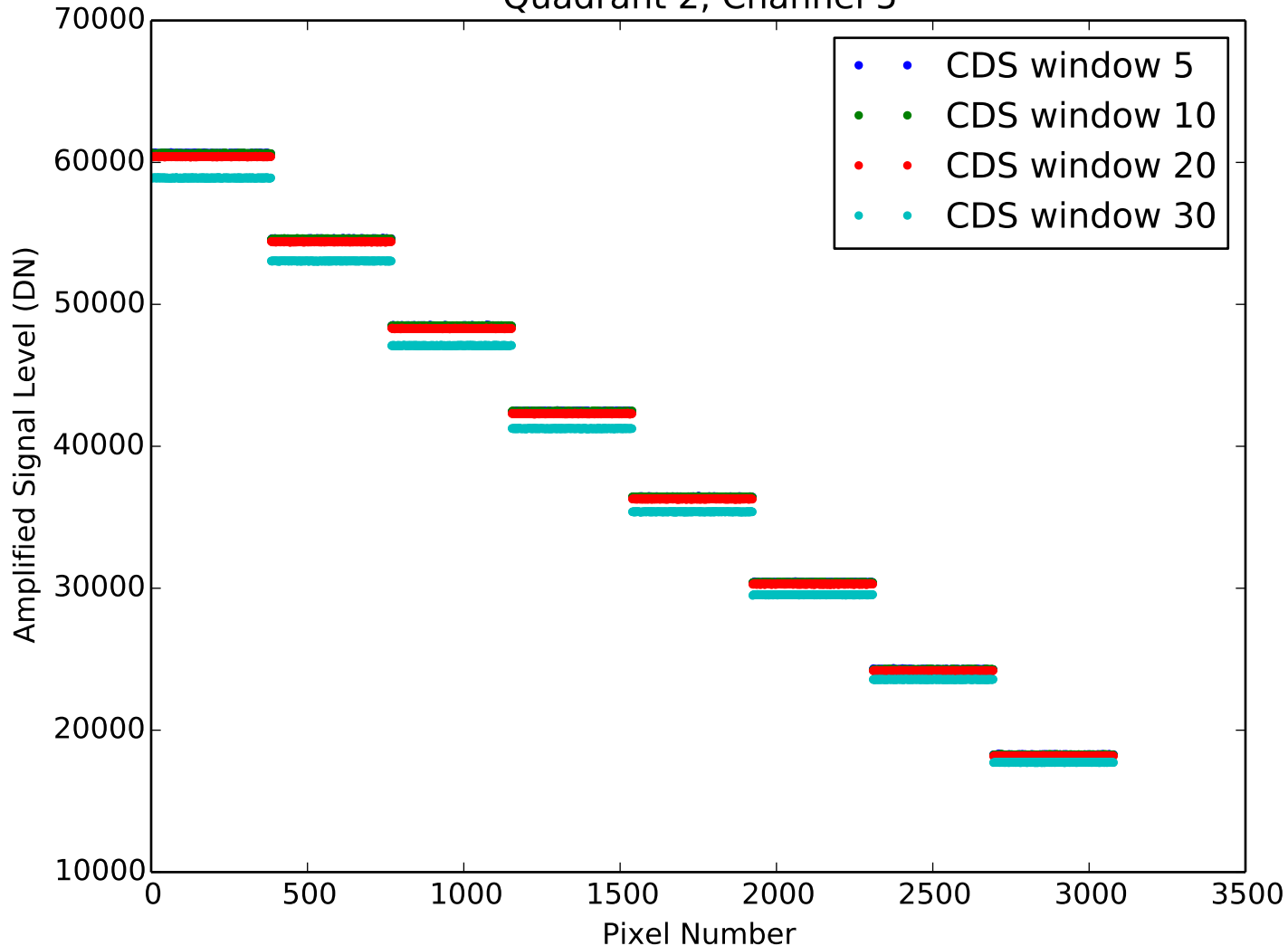
Amplifier Gain Quadrant 2, Channel 5



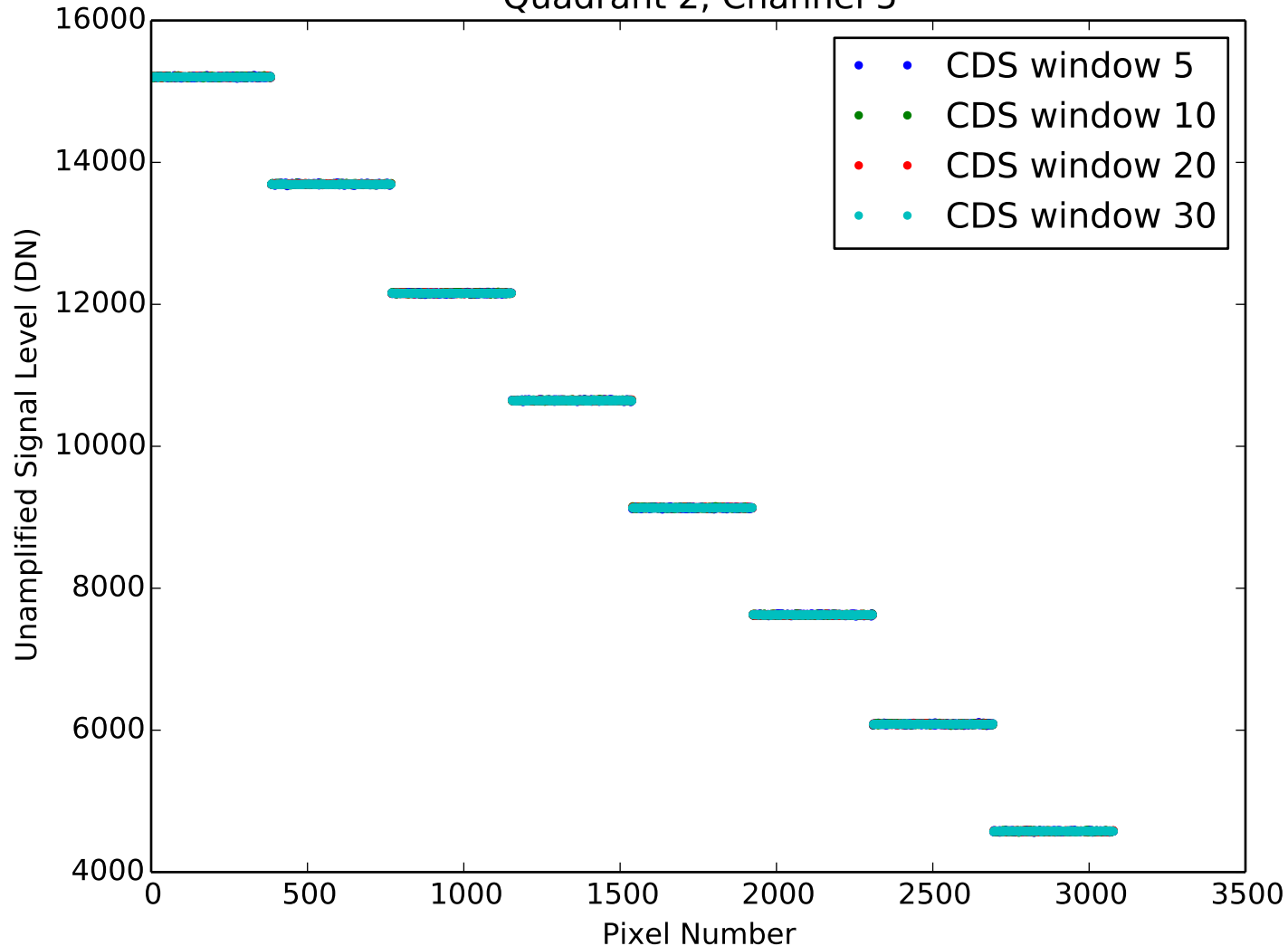
Signal vs Amplified Signal
Quadrant 2, Channel 5



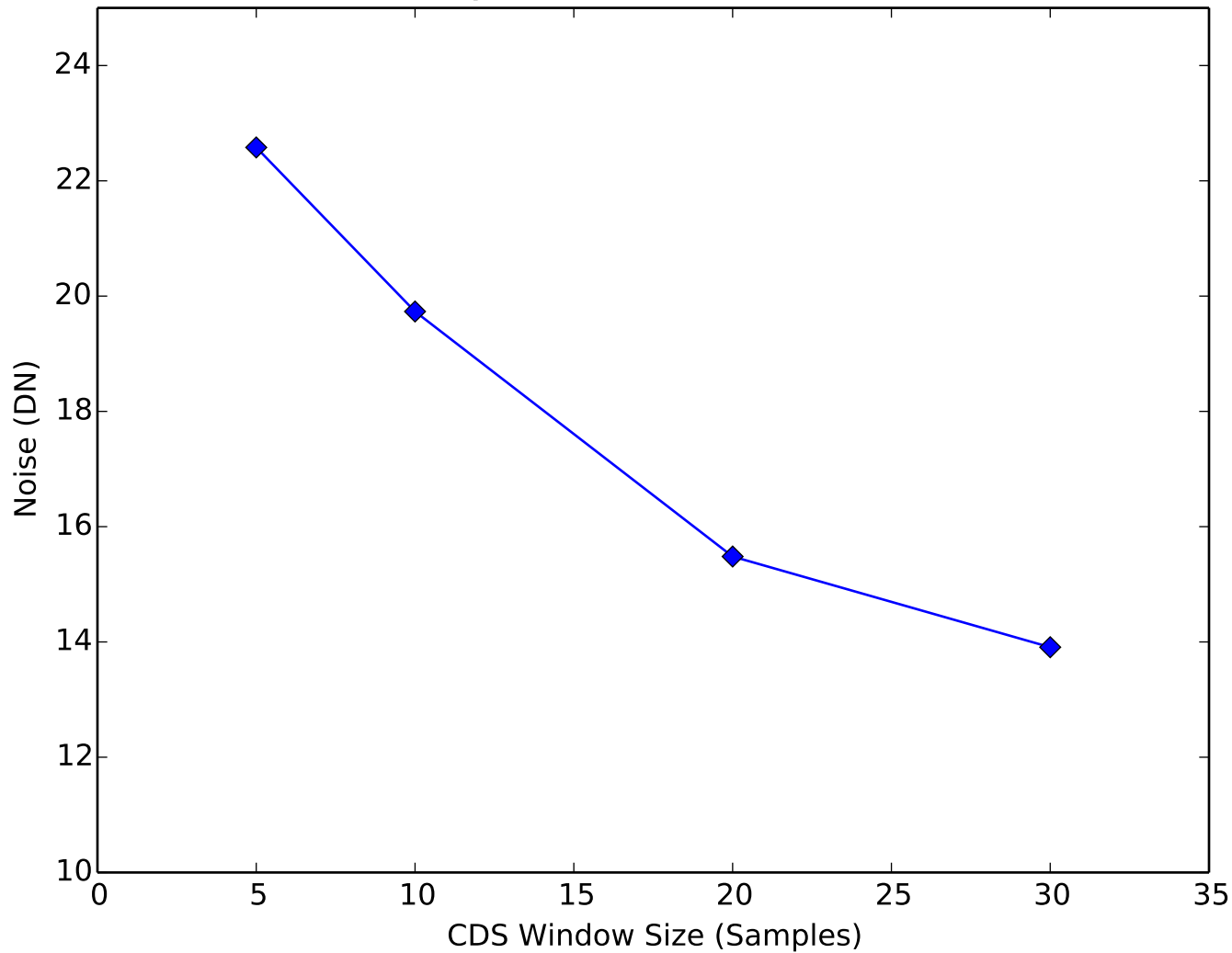
Amplified Signal Level from CDS Quadrant 2, Channel 5



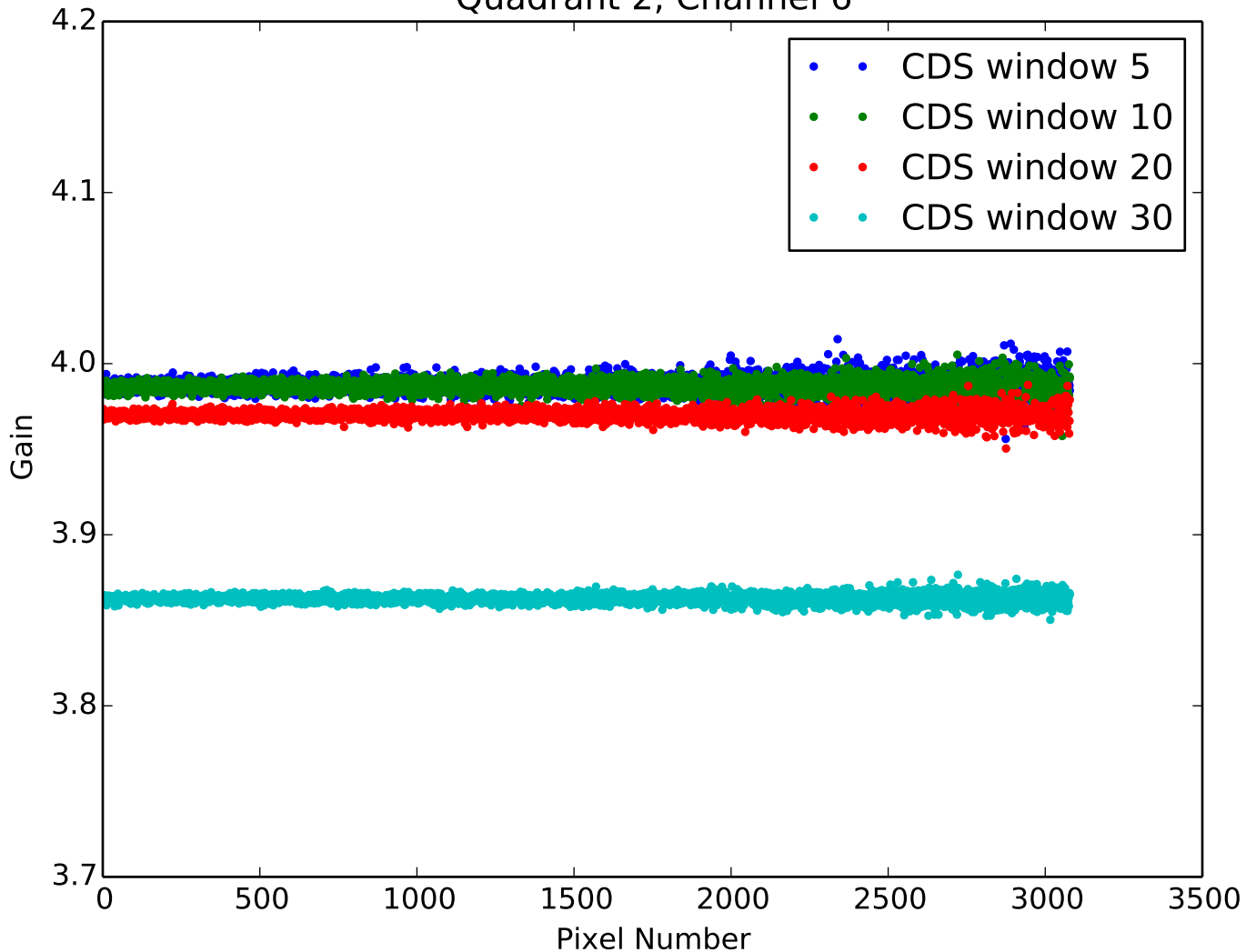
Unamplified Signal Level from CDS Quadrant 2, Channel 5



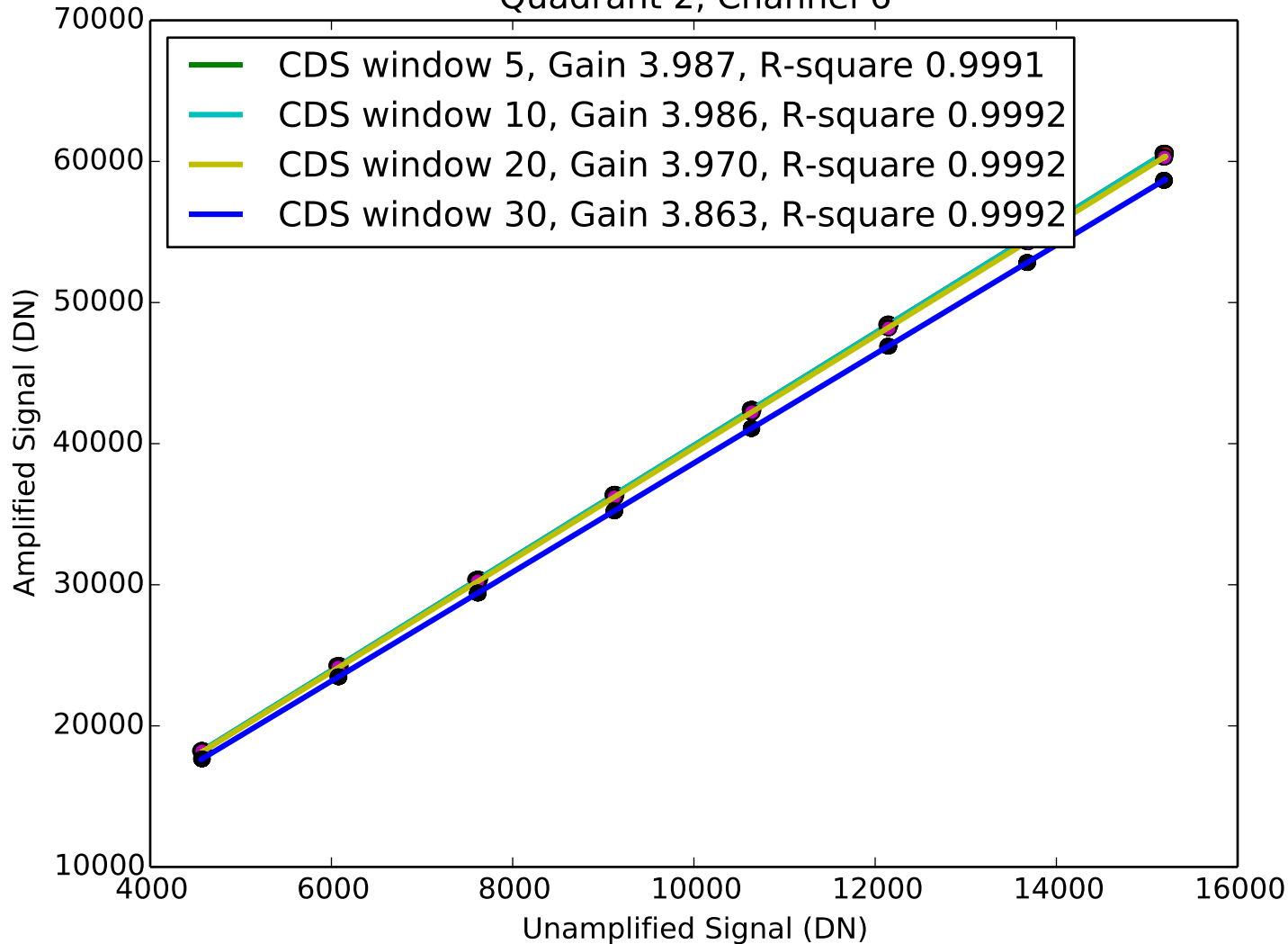
Amplifier Noise vs CDS Window
Quadrant 2, Channel 5



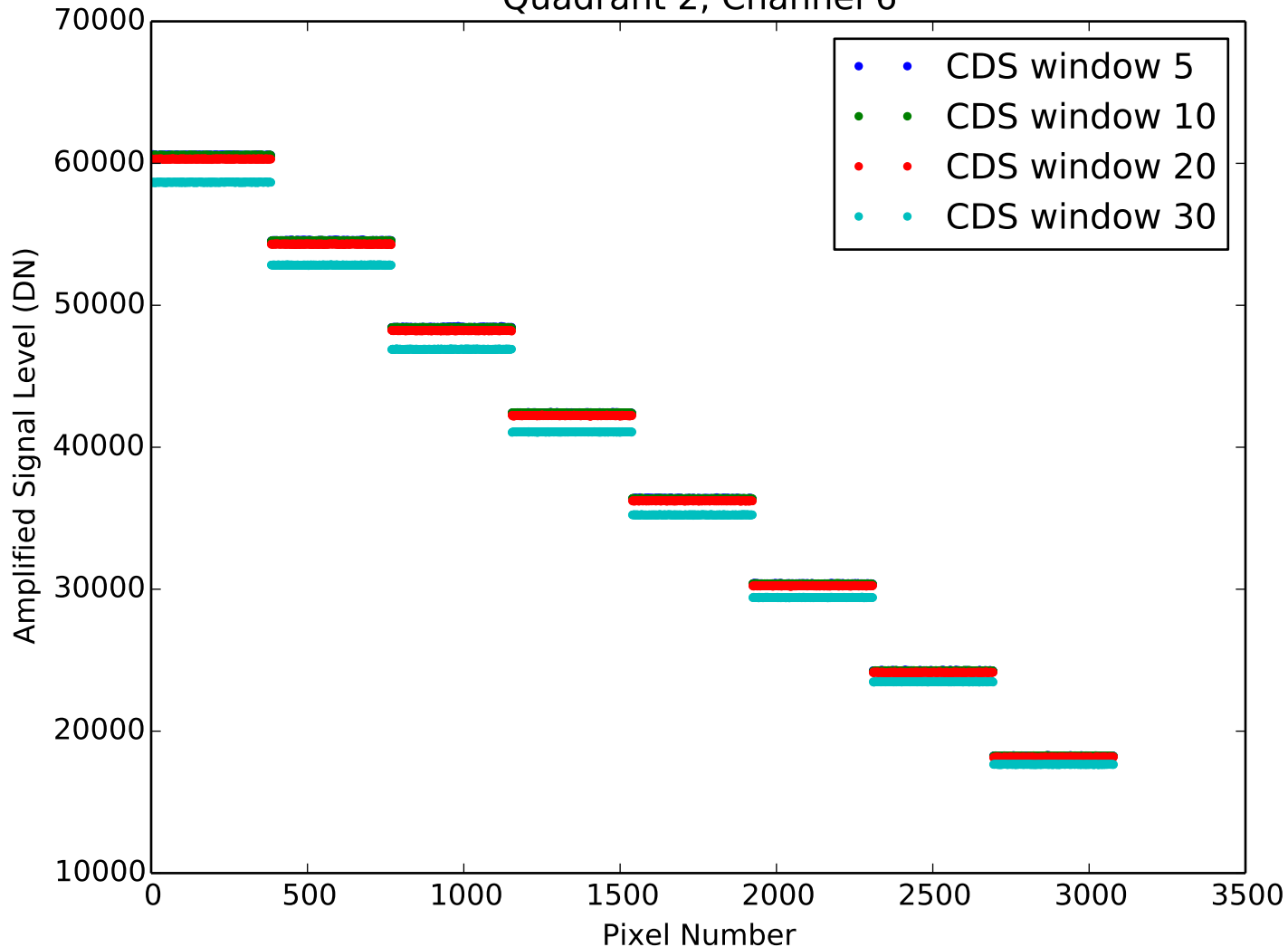
Amplifier Gain Quadrant 2, Channel 6



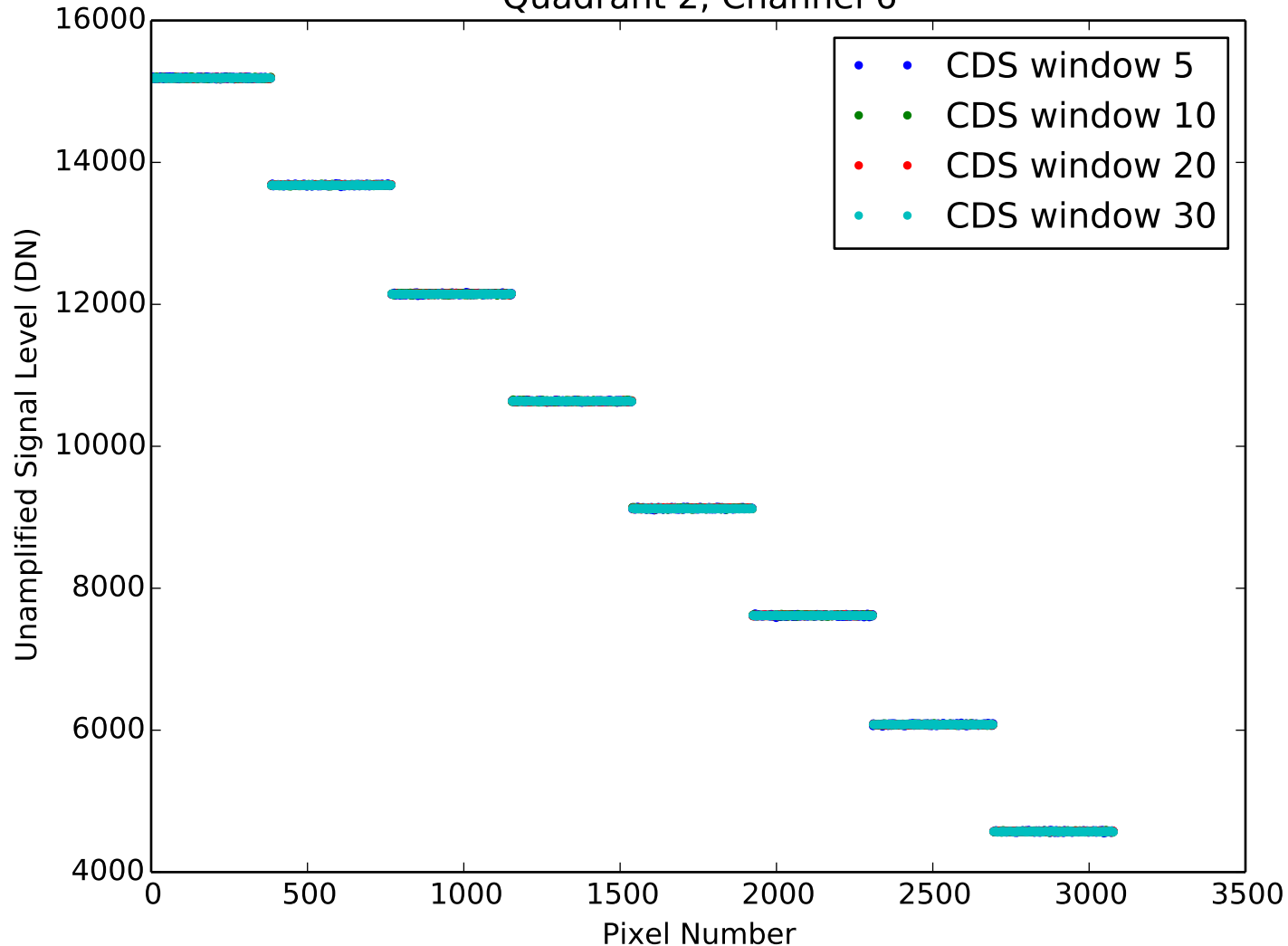
Signal vs Amplified Signal
Quadrant 2, Channel 6



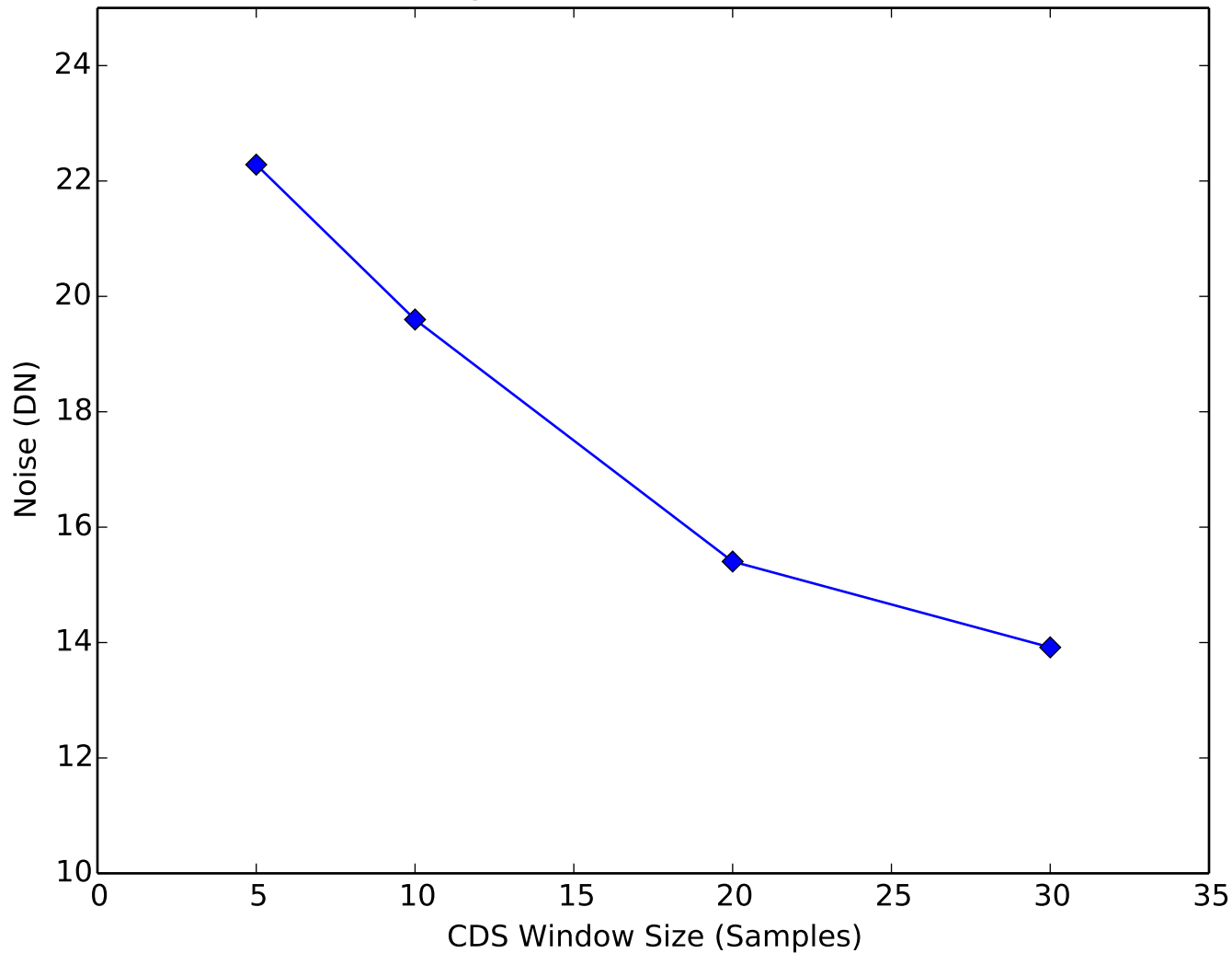
Amplified Signal Level from CDS Quadrant 2, Channel 6



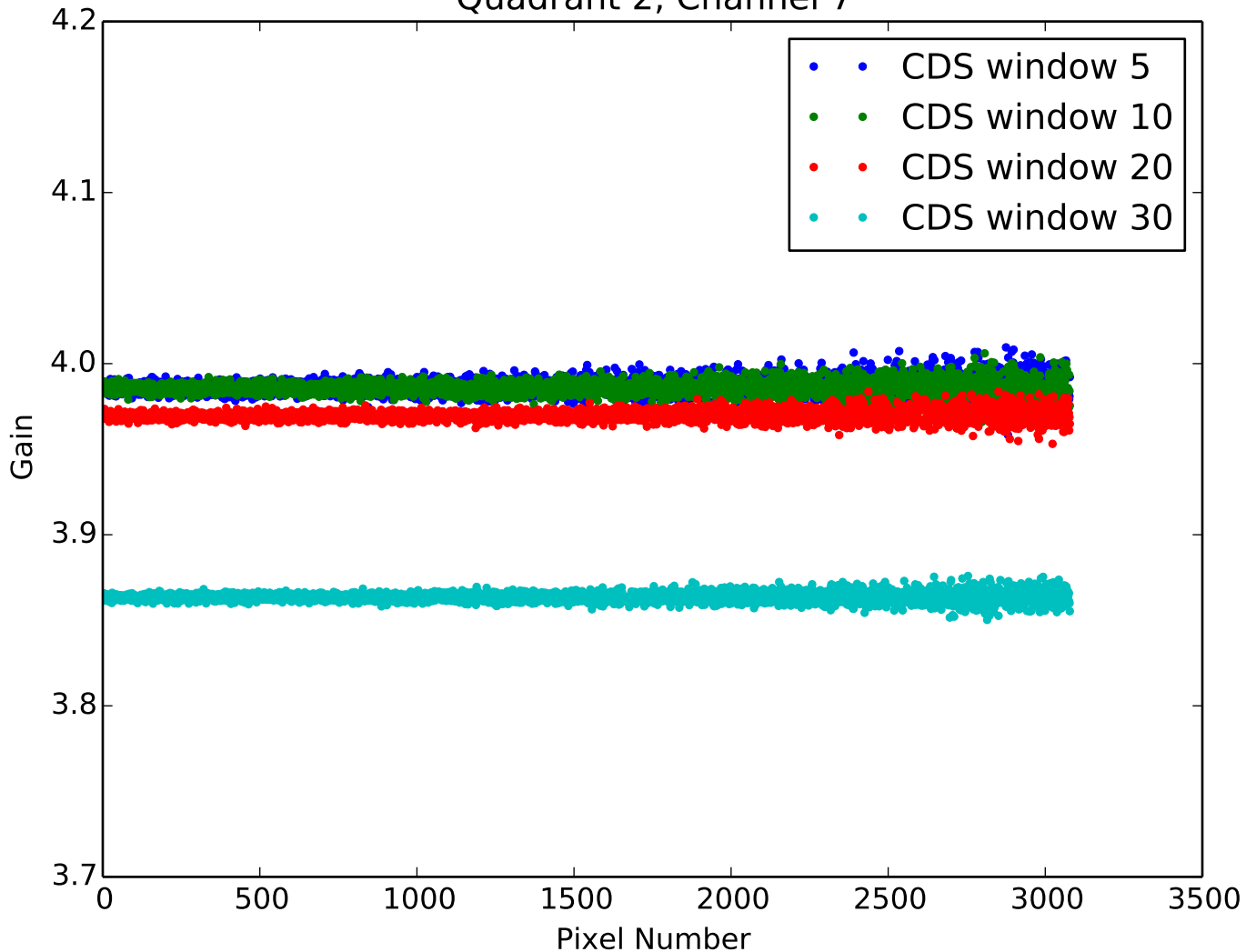
Unamplified Signal Level from CDS Quadrant 2, Channel 6



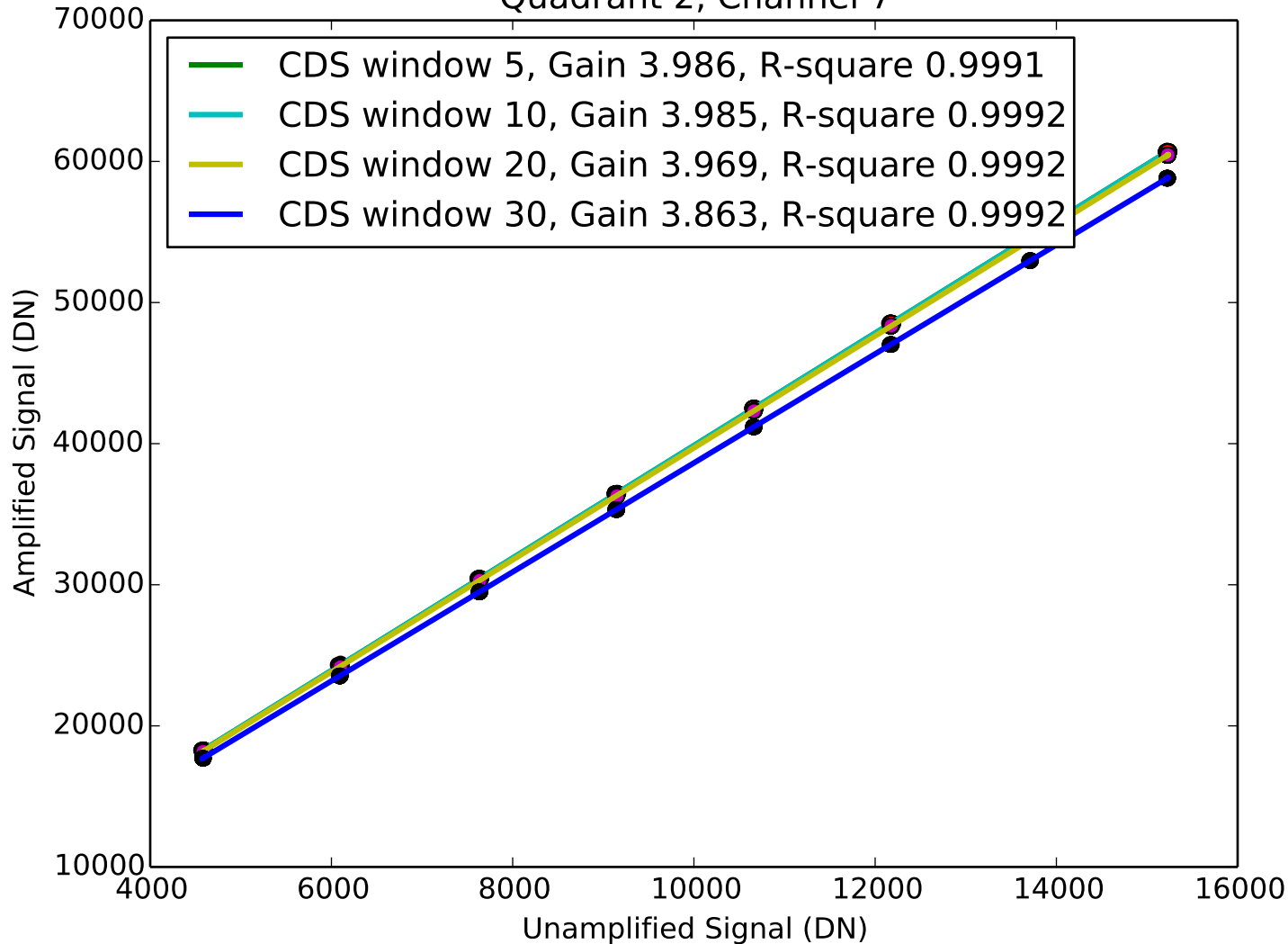
Amplifier Noise vs CDS Window
Quadrant 2, Channel 6



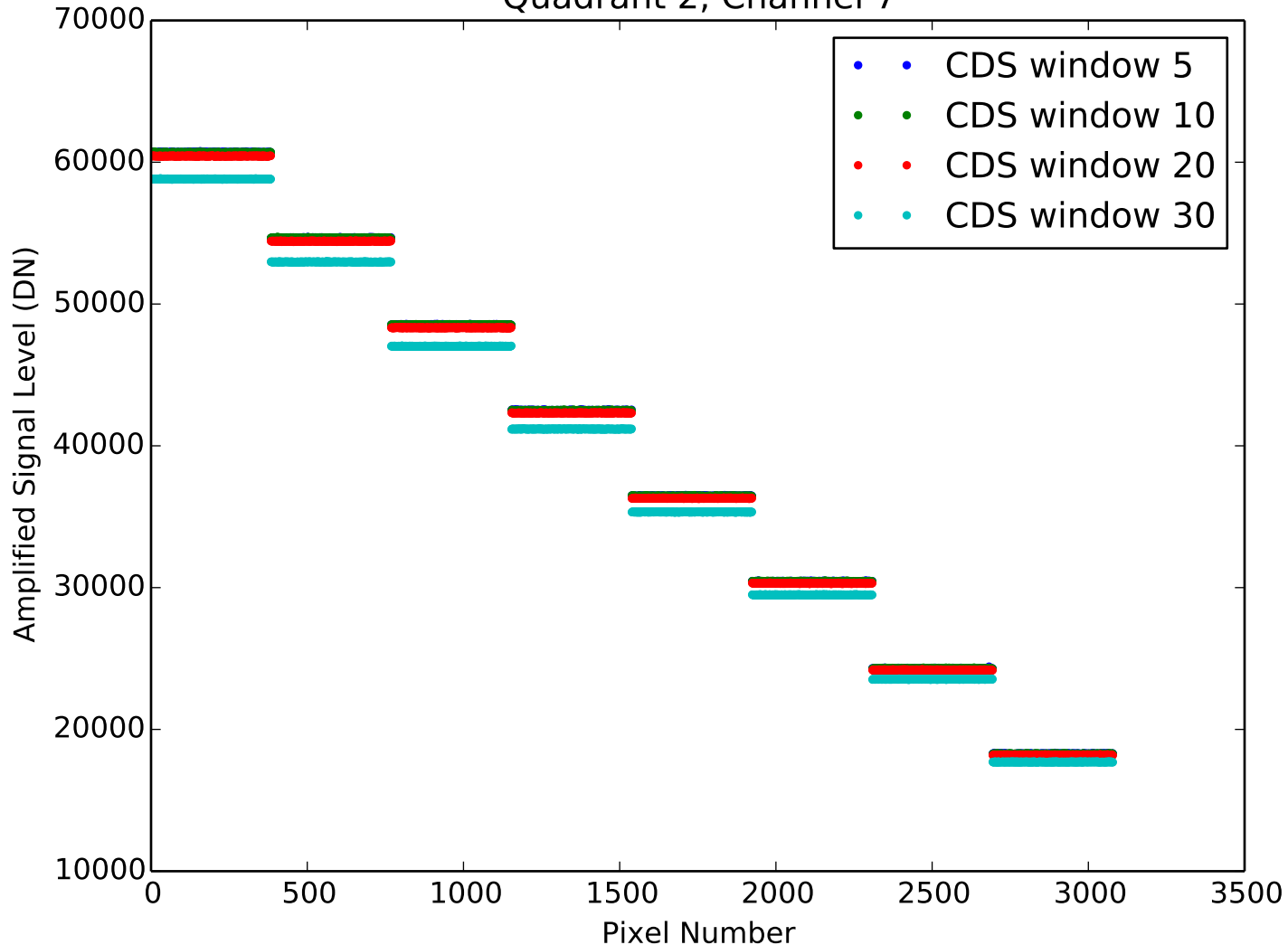
Amplifier Gain Quadrant 2, Channel 7



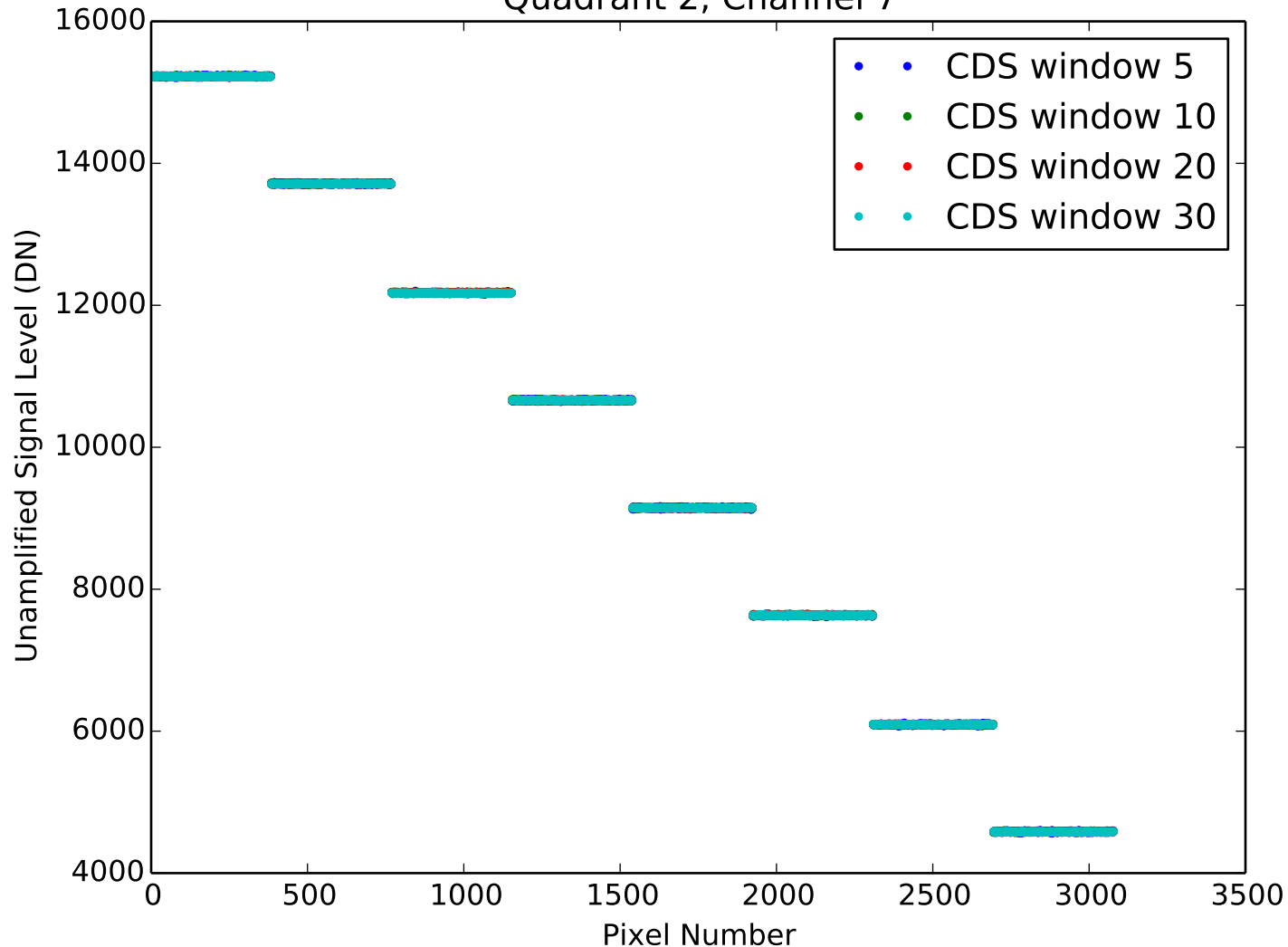
Signal vs Amplified Signal
Quadrant 2, Channel 7



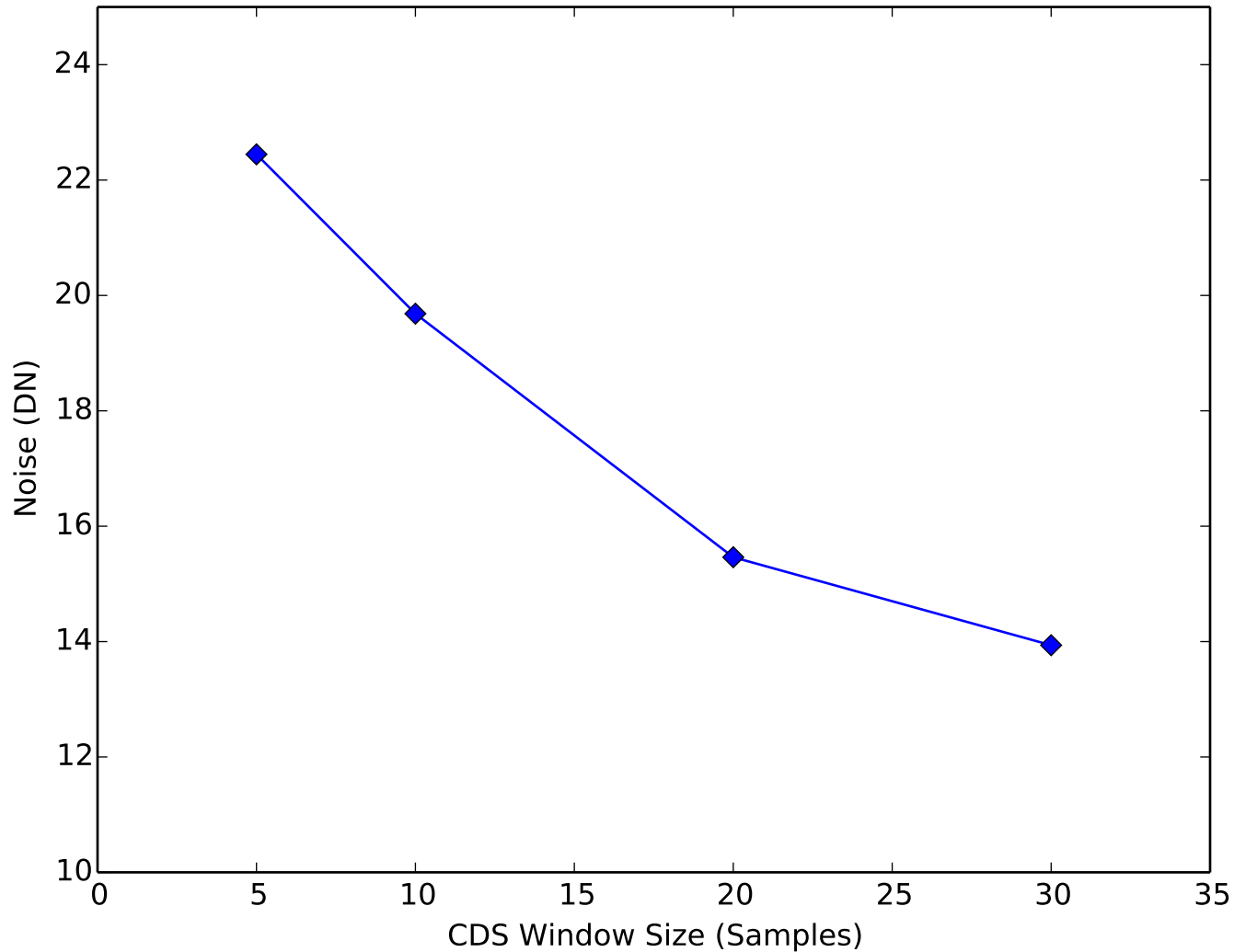
Amplified Signal Level from CDS Quadrant 2, Channel 7



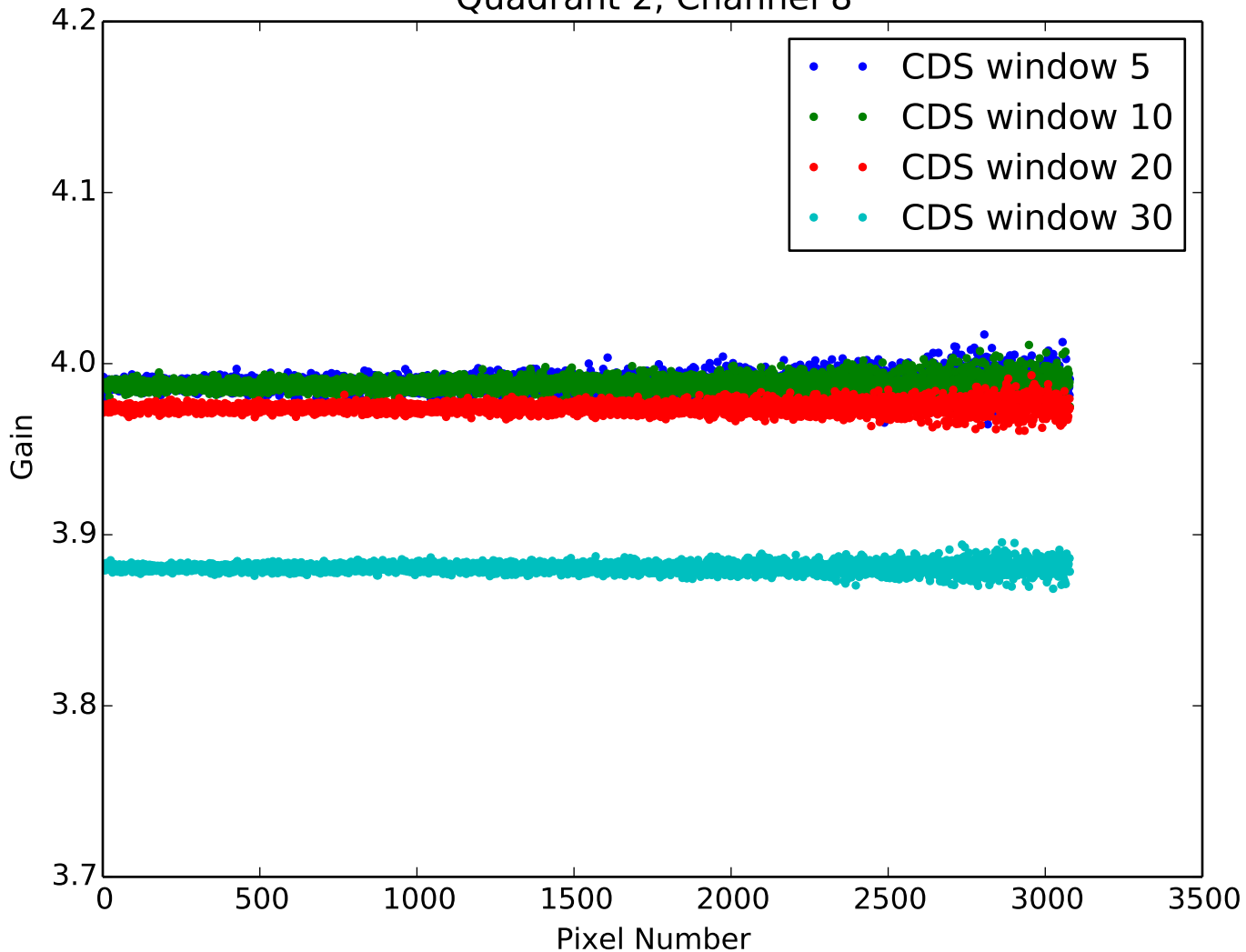
Unamplified Signal Level from CDS Quadrant 2, Channel 7



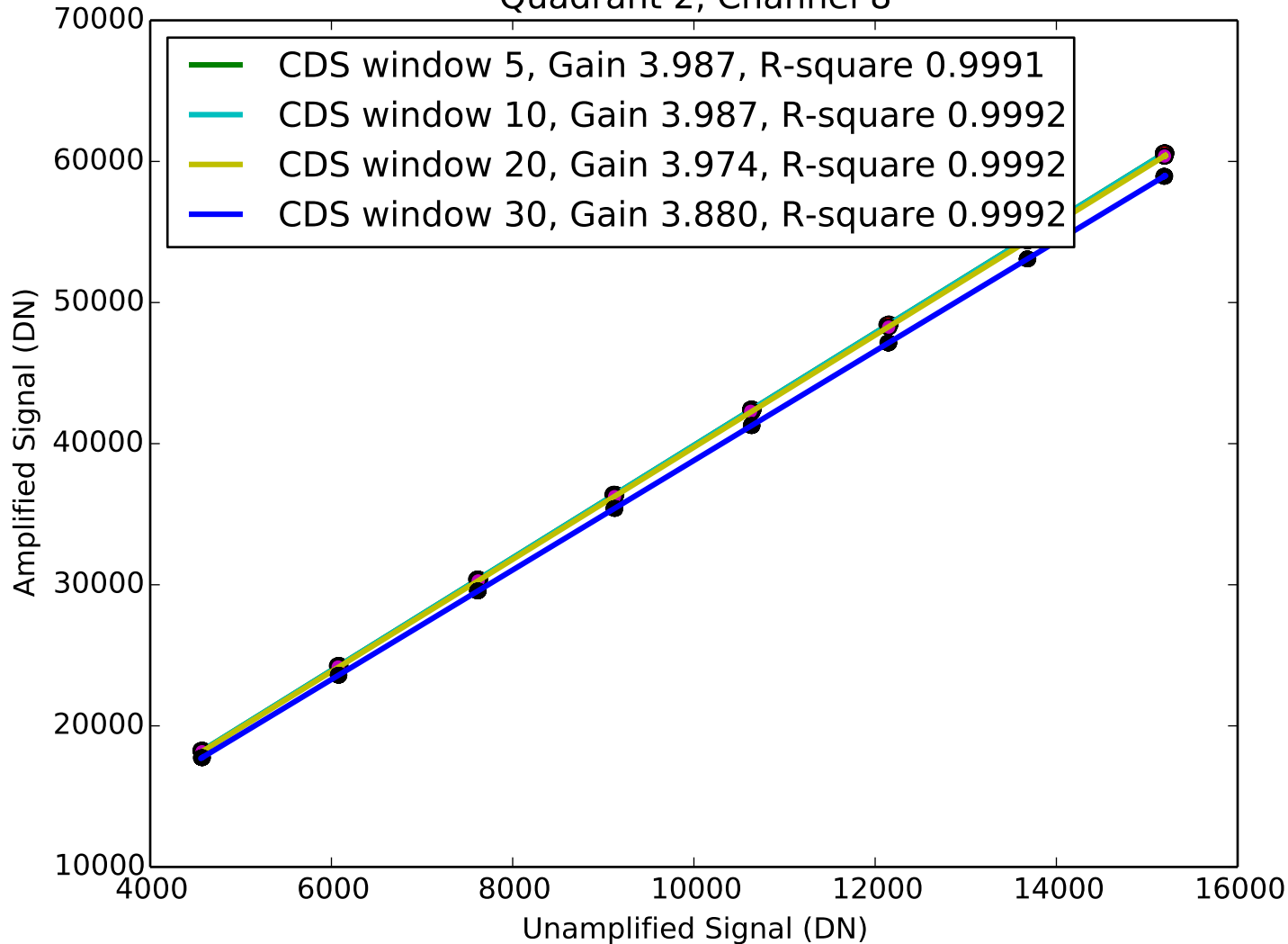
Amplifier Noise vs CDS Window
Quadrant 2, Channel 7



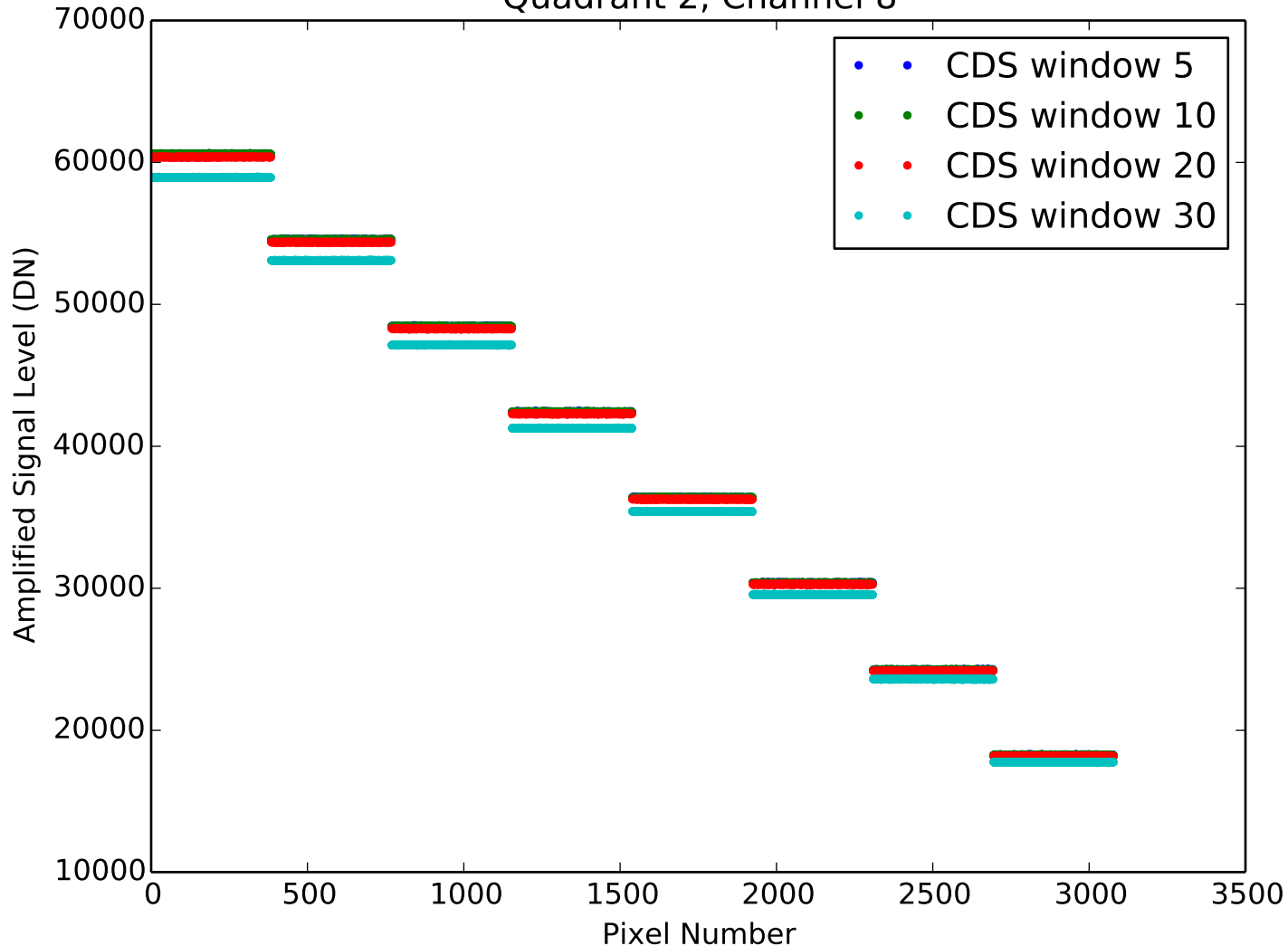
Amplifier Gain Quadrant 2, Channel 8



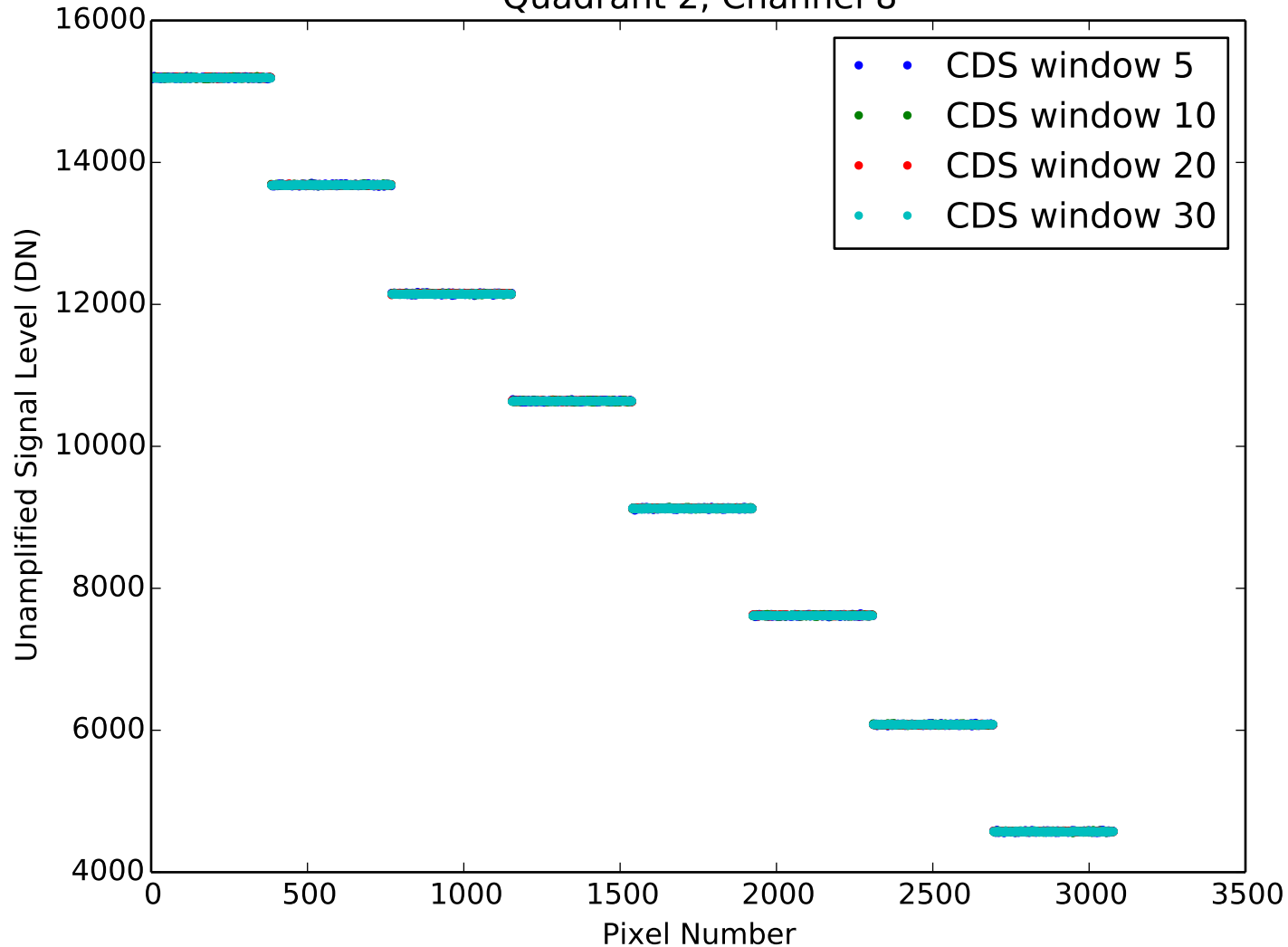
Signal vs Amplified Signal
Quadrant 2, Channel 8



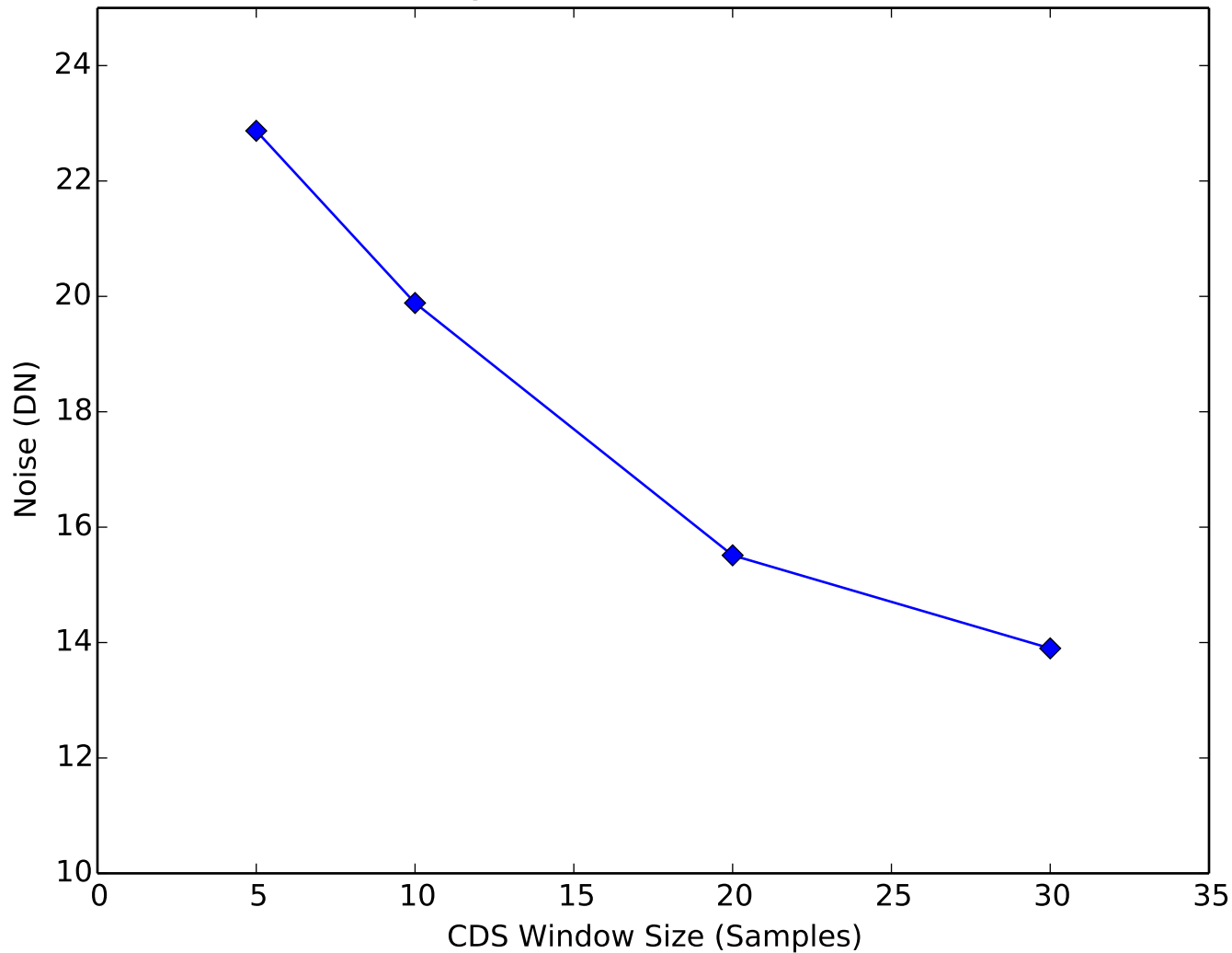
Amplified Signal Level from CDS Quadrant 2, Channel 8



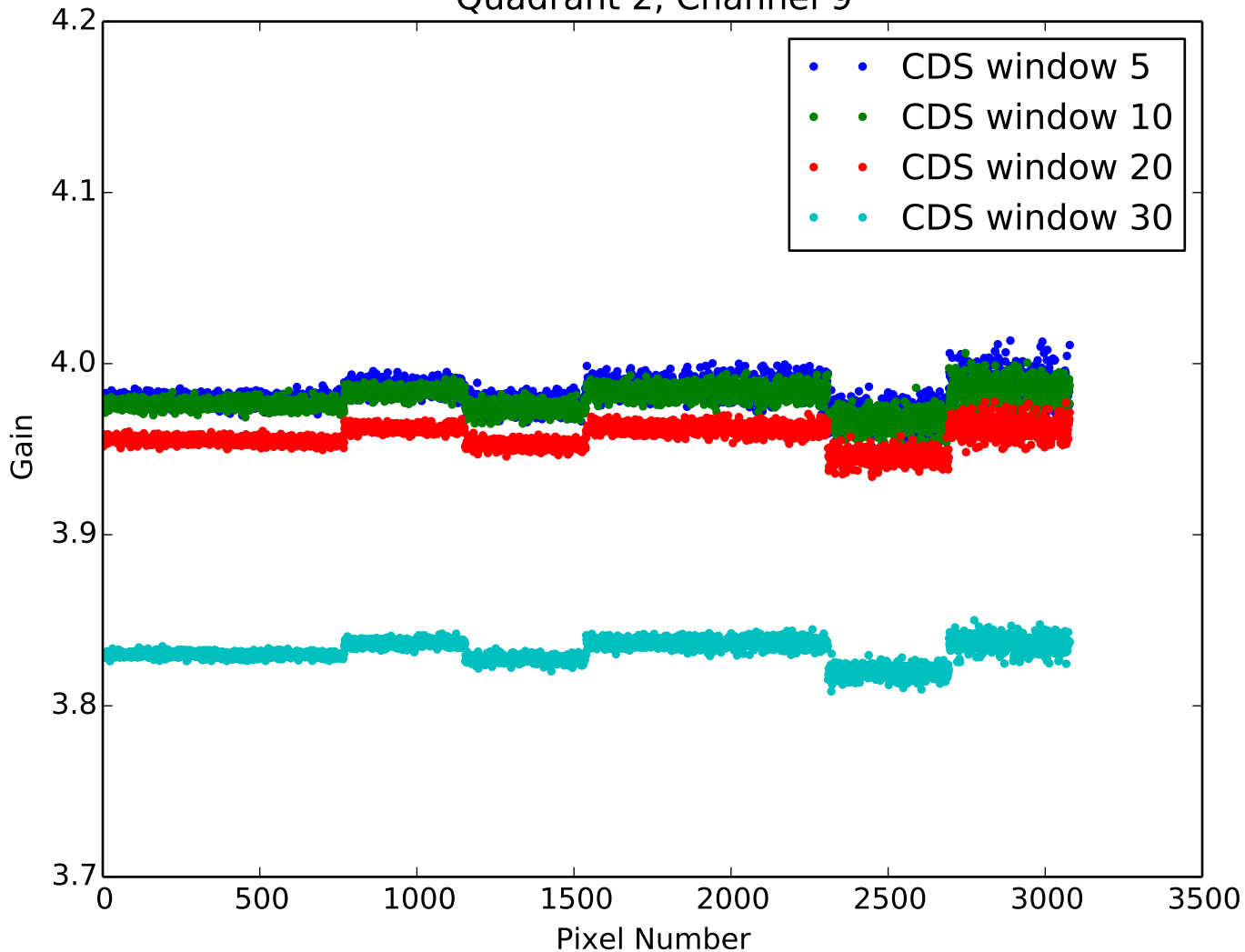
Unamplified Signal Level from CDS Quadrant 2, Channel 8



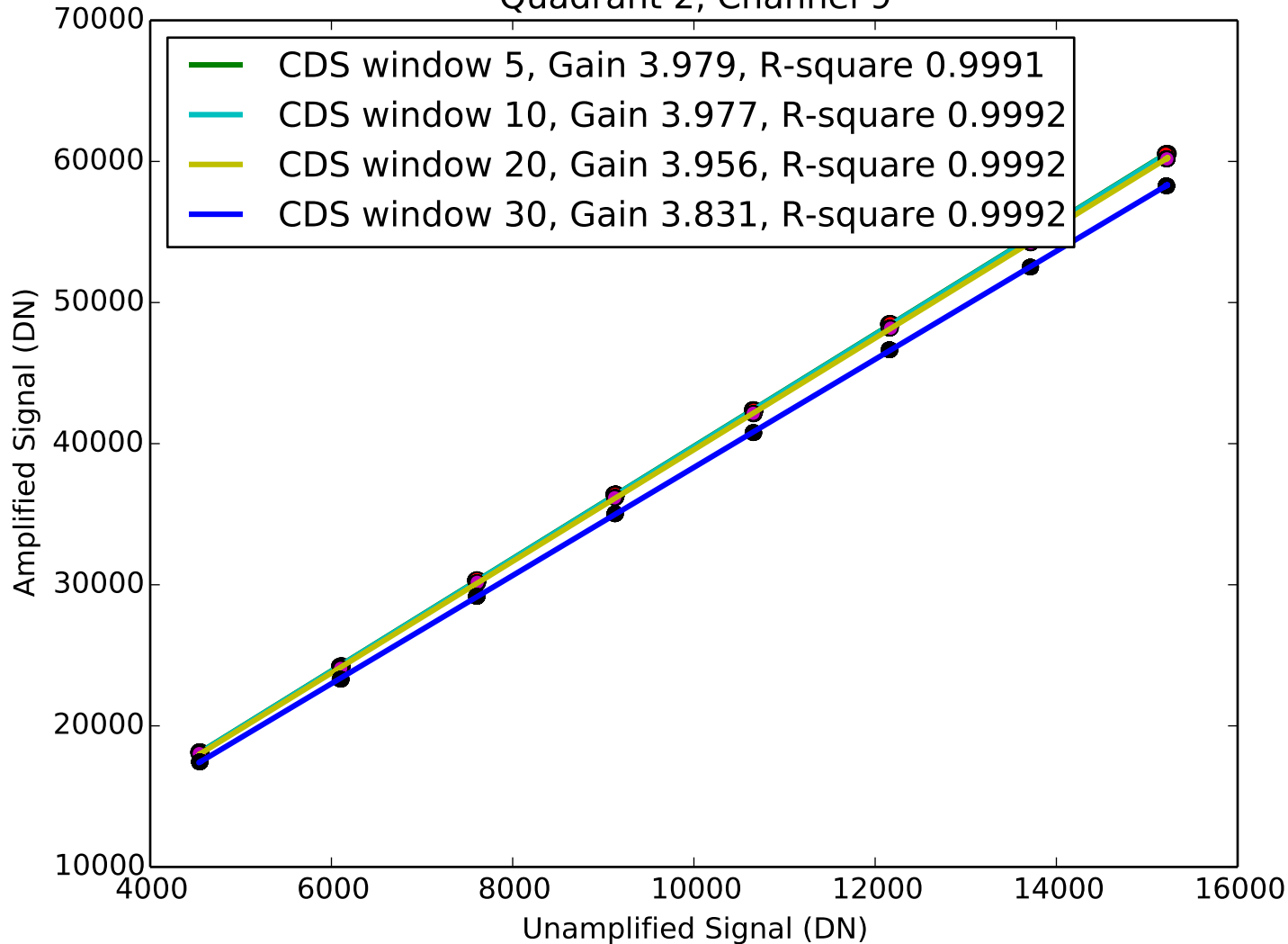
Amplifier Noise vs CDS Window
Quadrant 2, Channel 8



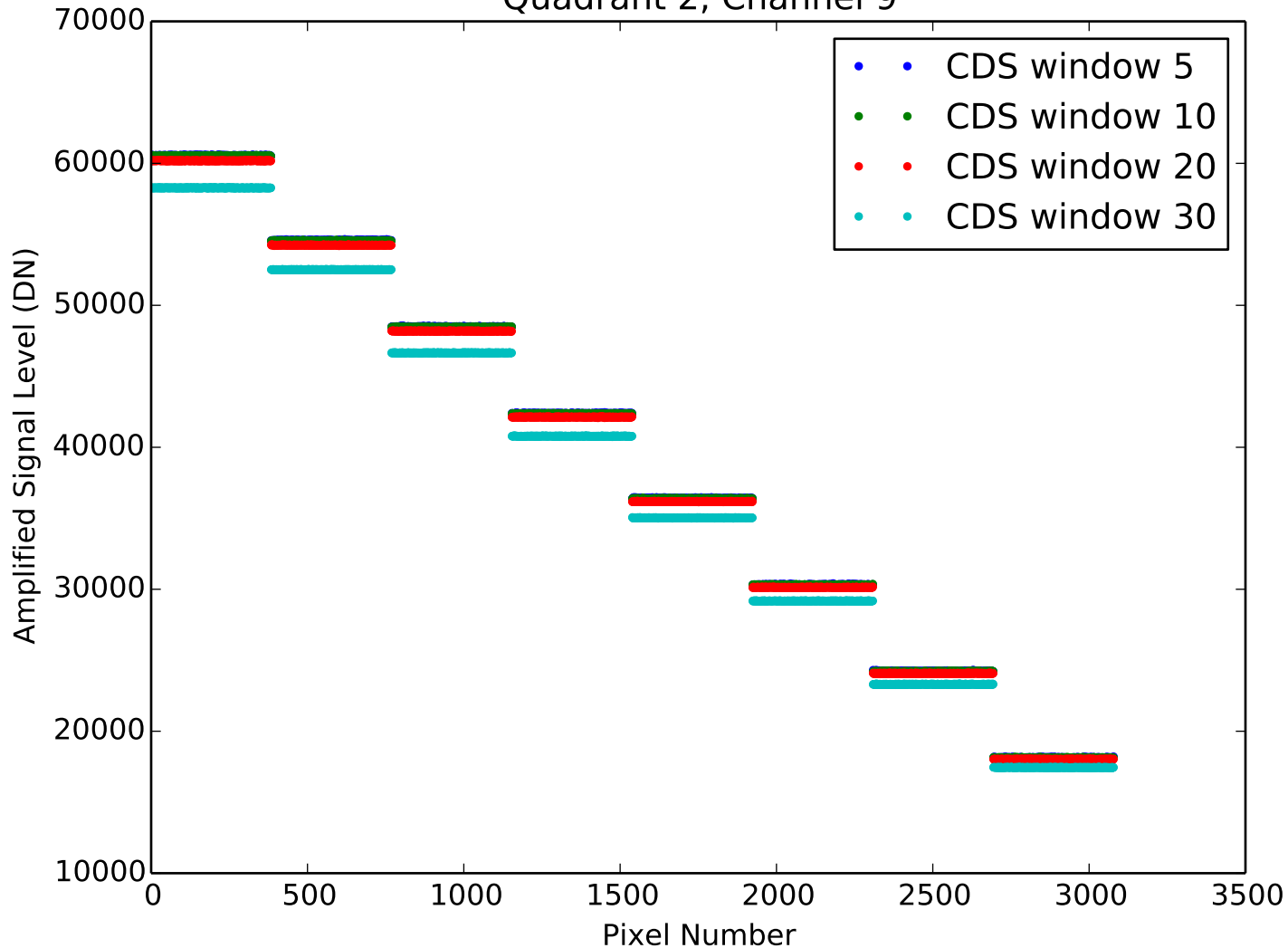
Amplifier Gain Quadrant 2, Channel 9



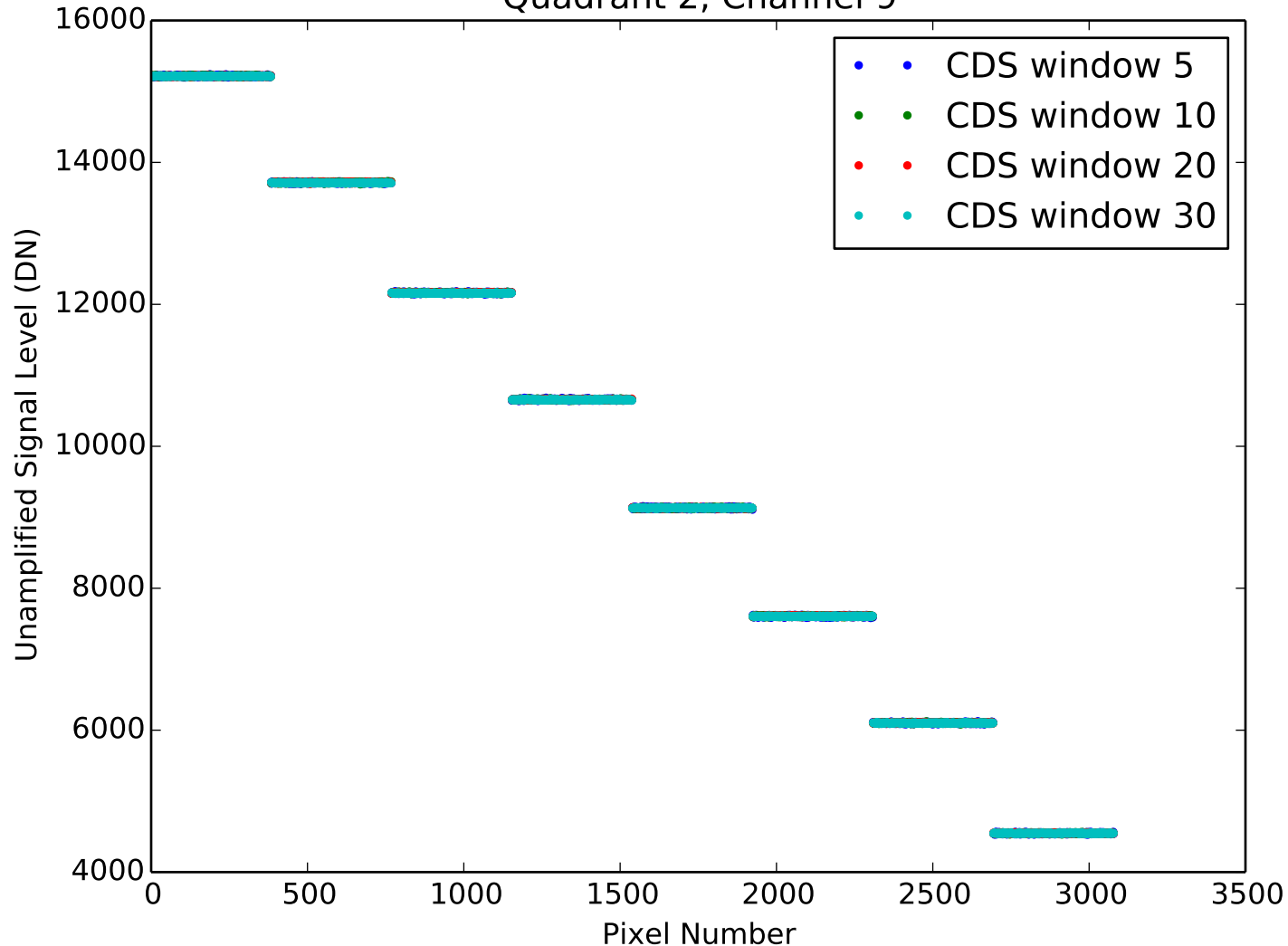
Signal vs Amplified Signal
Quadrant 2, Channel 9



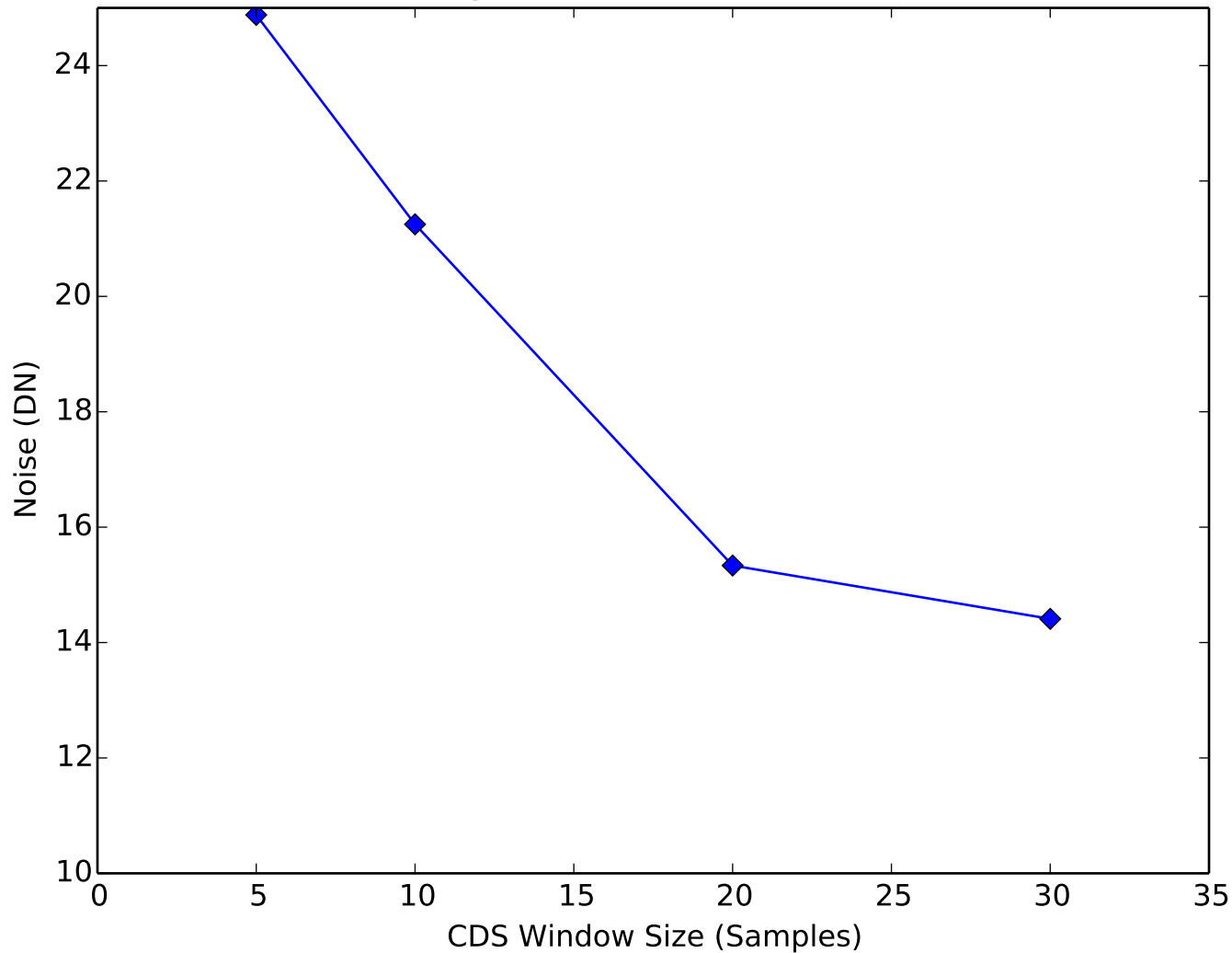
Amplified Signal Level from CDS Quadrant 2, Channel 9



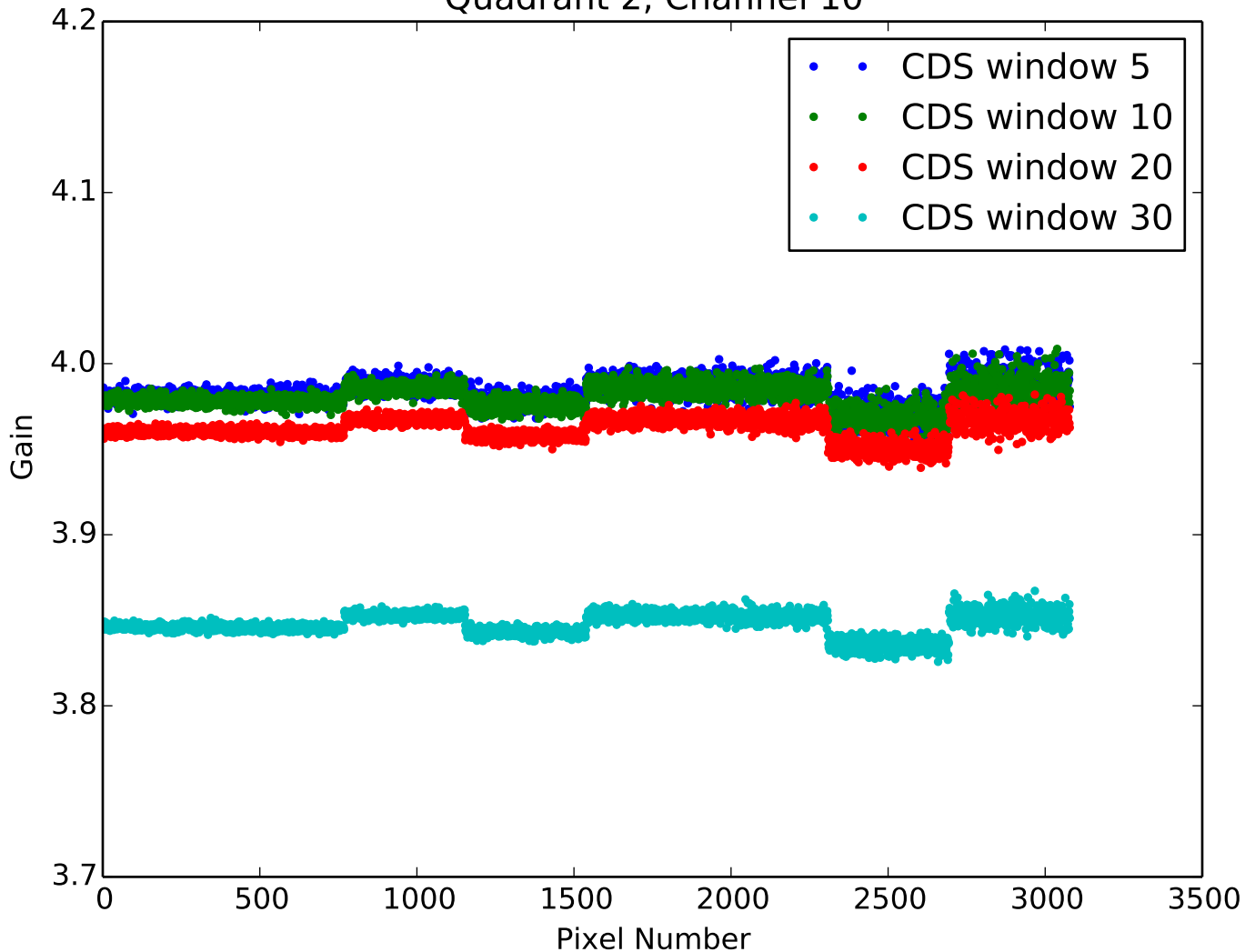
Unamplified Signal Level from CDS Quadrant 2, Channel 9



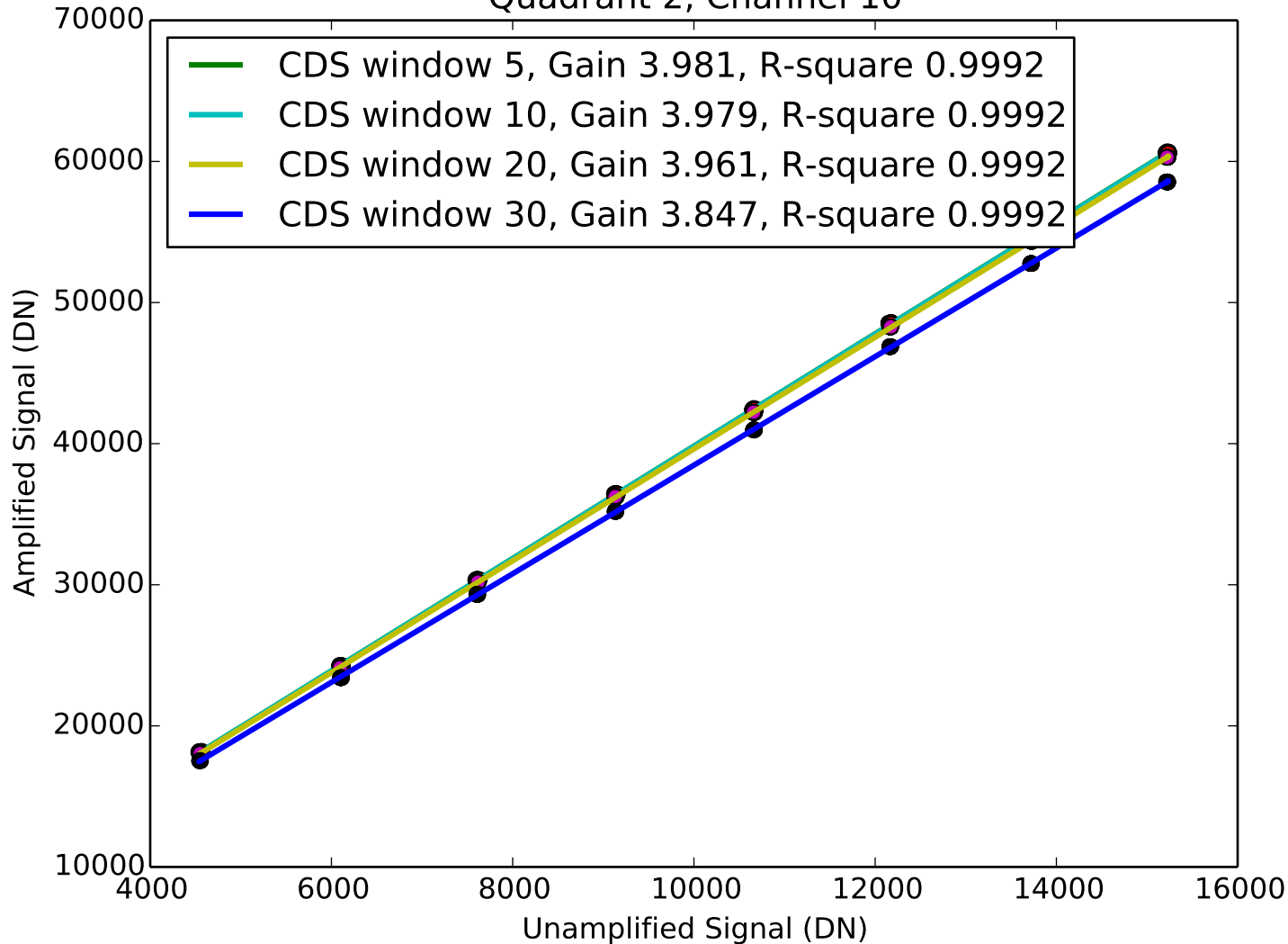
Amplifier Noise vs CDS Window
Quadrant 2, Channel 9



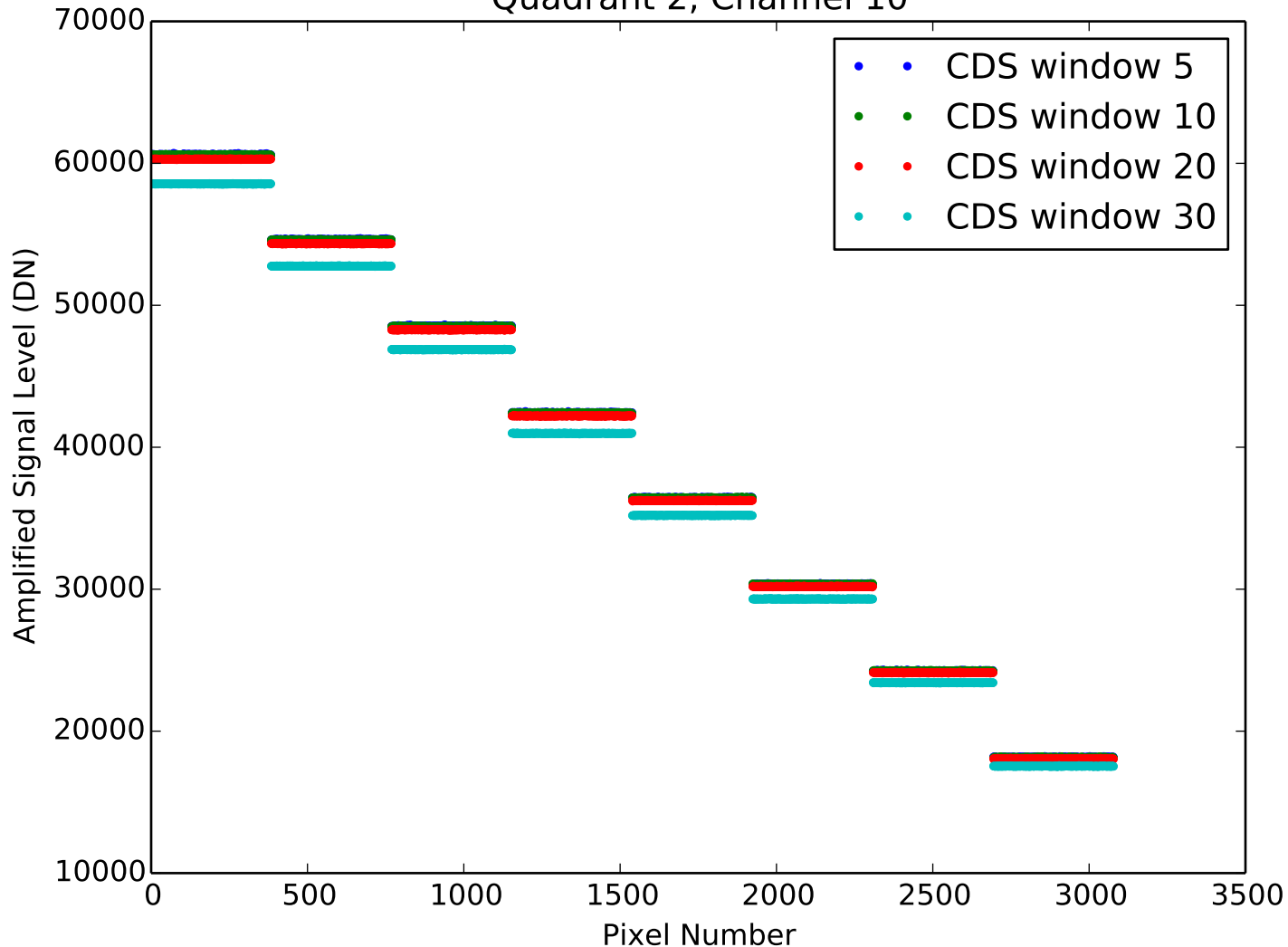
Amplifier Gain Quadrant 2, Channel 10



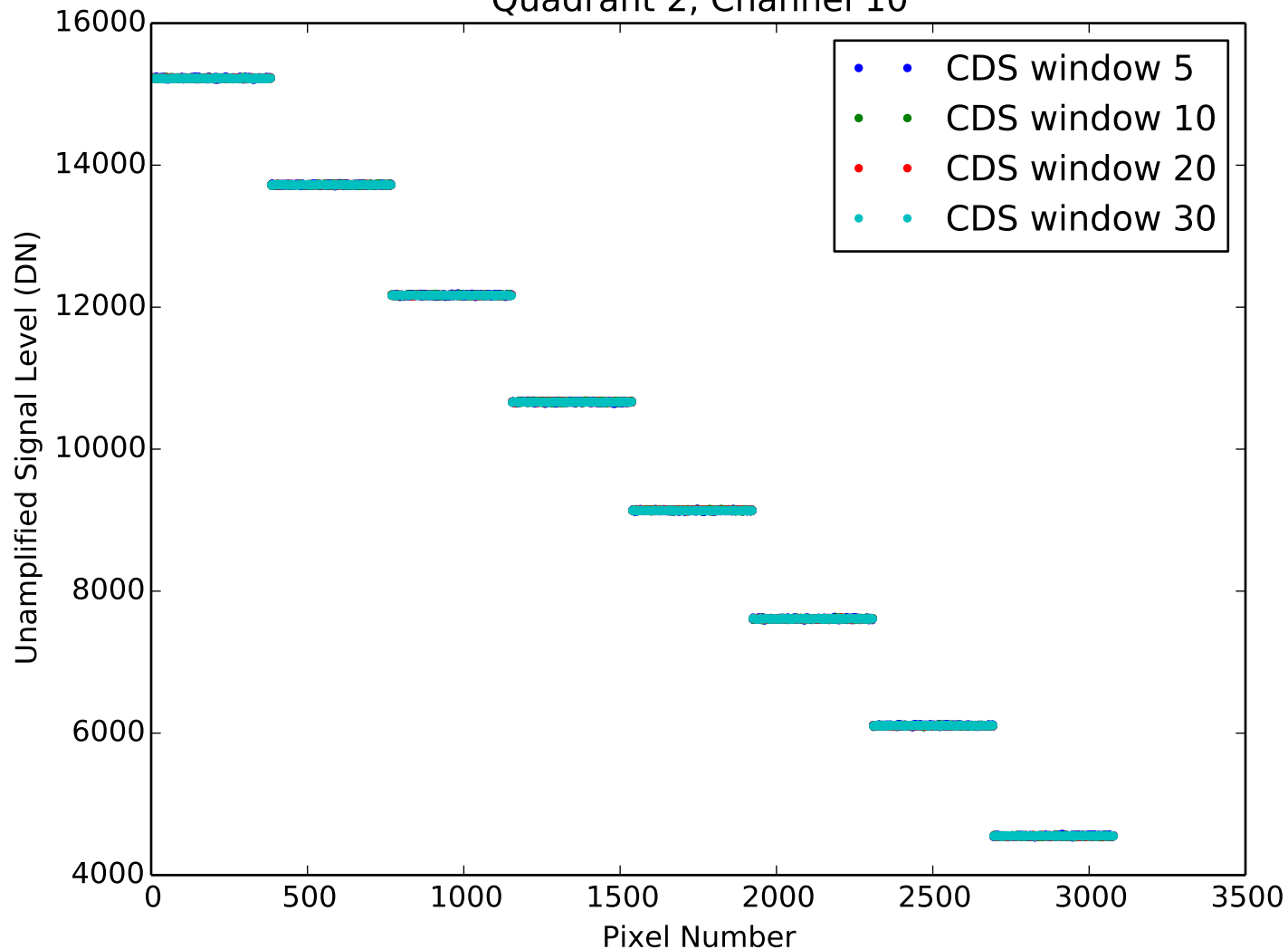
Signal vs Amplified Signal
Quadrant 2, Channel 10



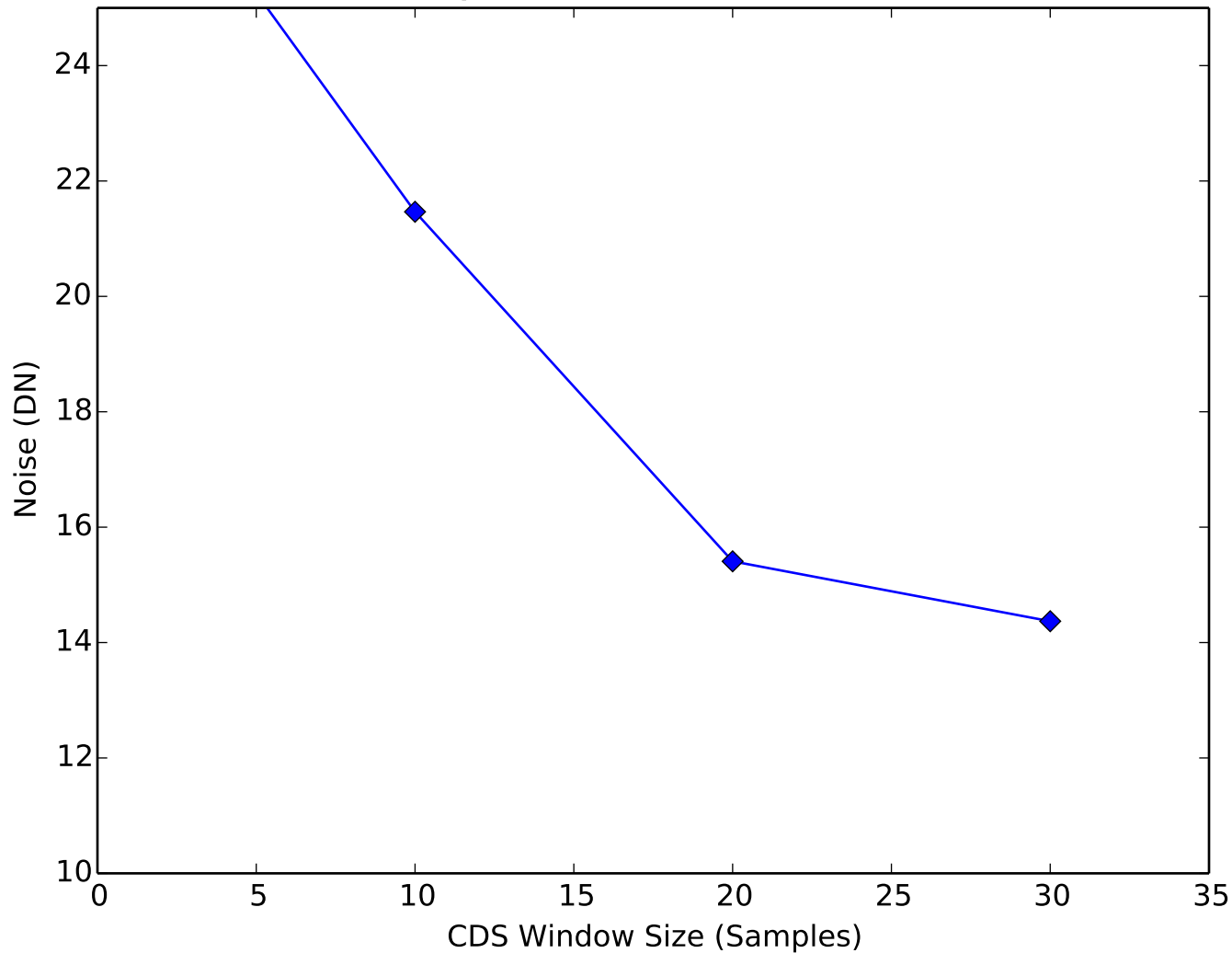
Amplified Signal Level from CDS
Quadrant 2, Channel 10



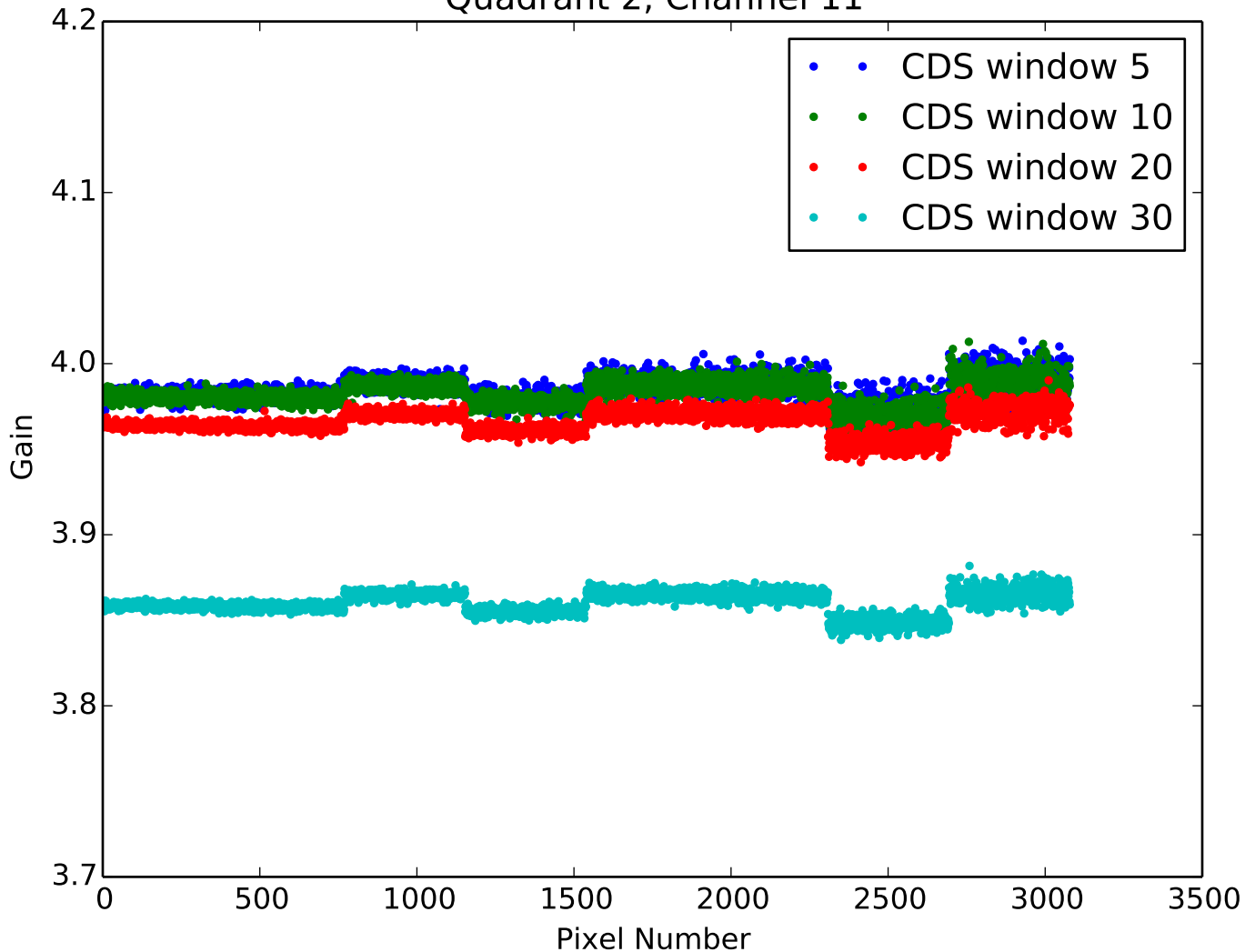
Unamplified Signal Level from CDS Quadrant 2, Channel 10



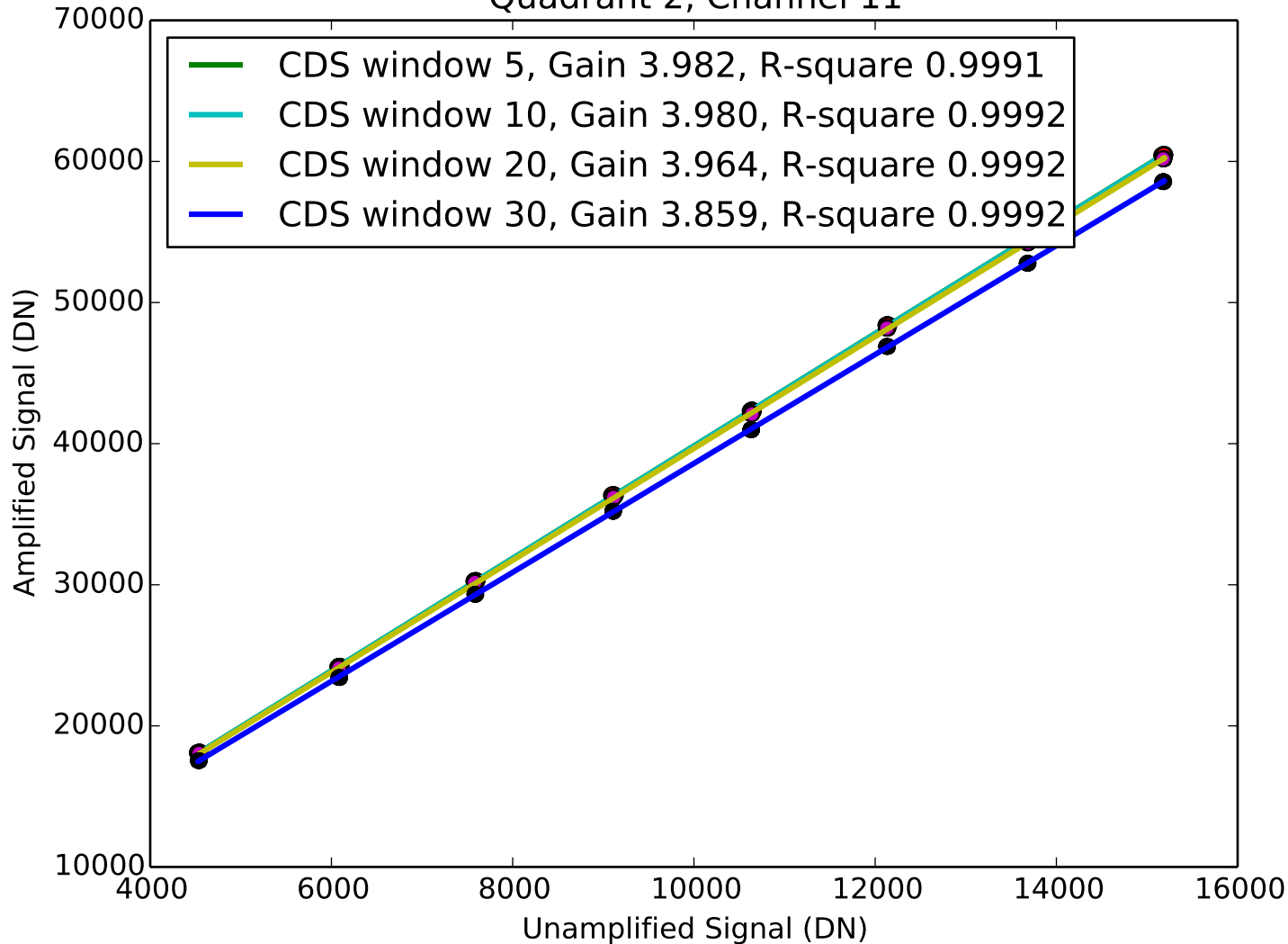
Amplifier Noise vs CDS Window
Quadrant 2, Channel 10



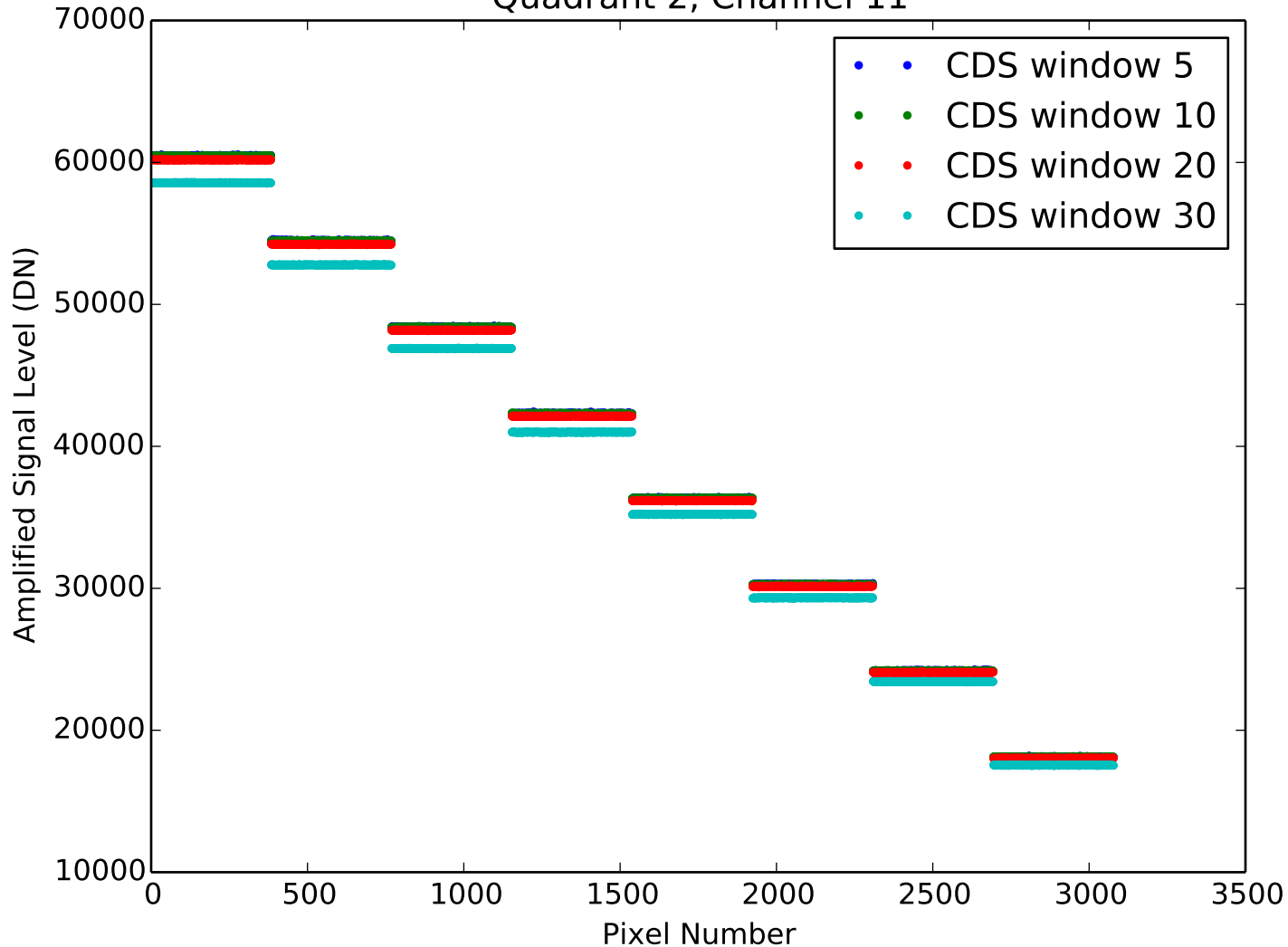
Amplifier Gain Quadrant 2, Channel 11



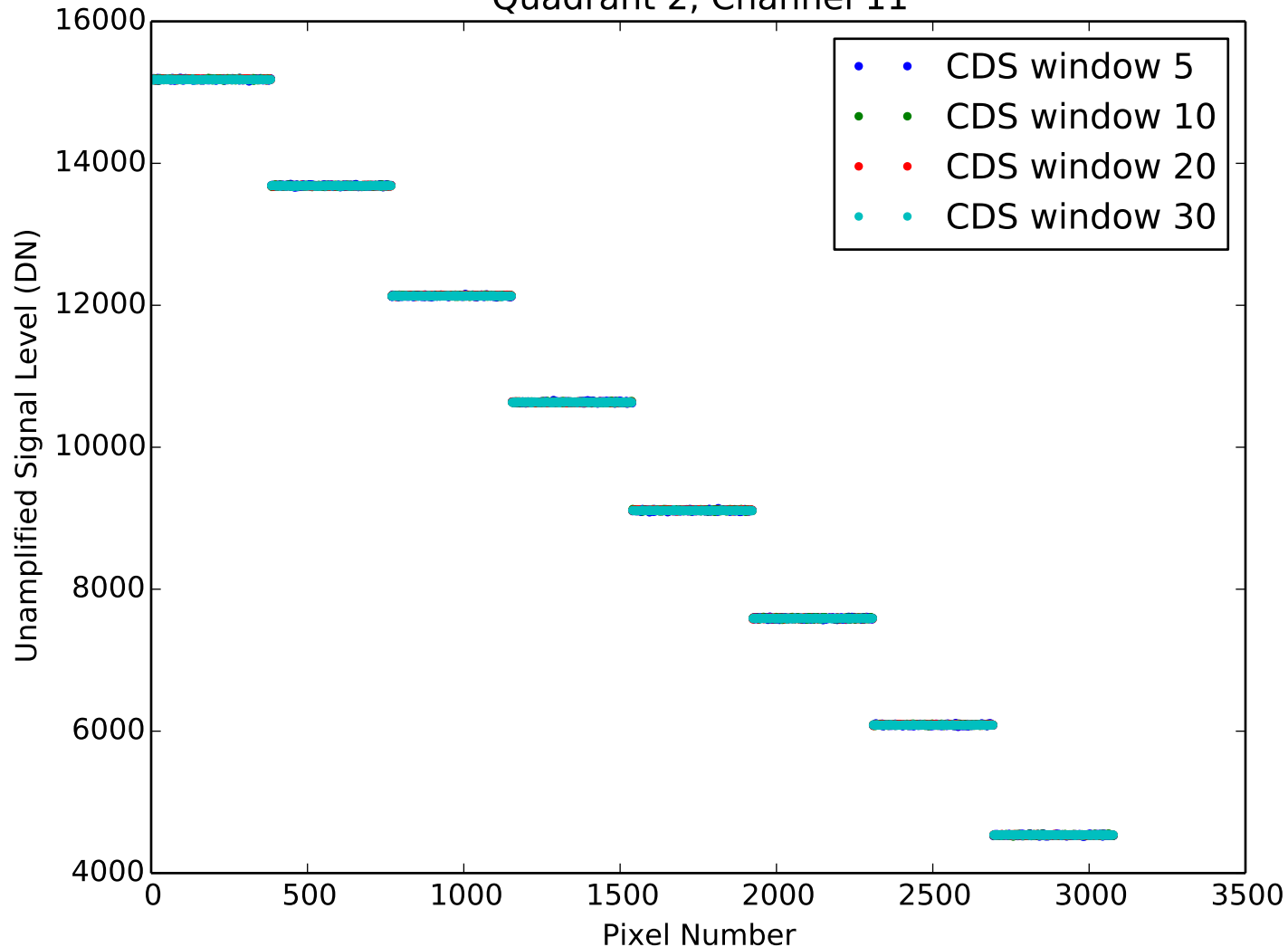
Signal vs Amplified Signal
Quadrant 2, Channel 11



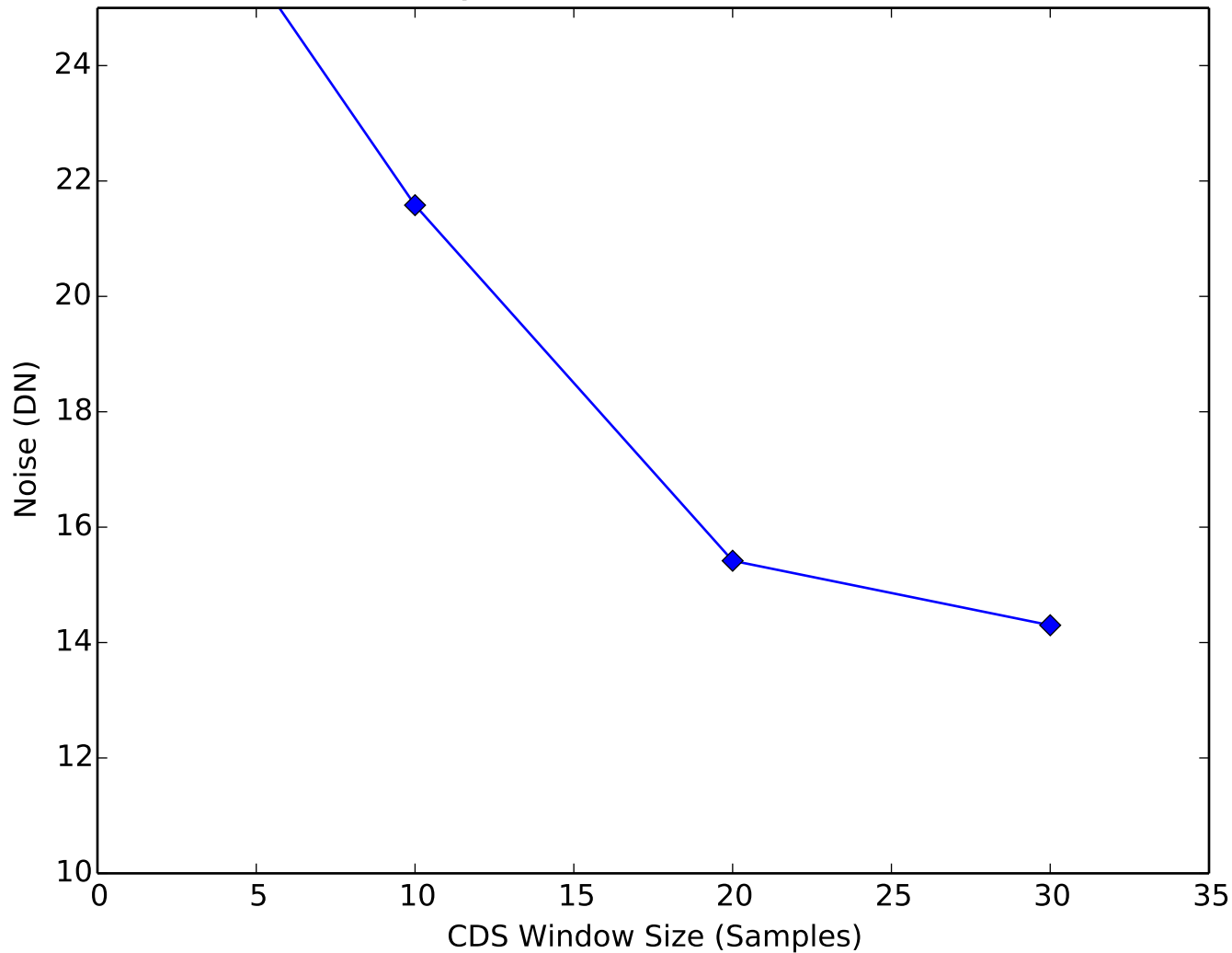
Amplified Signal Level from CDS
Quadrant 2, Channel 11



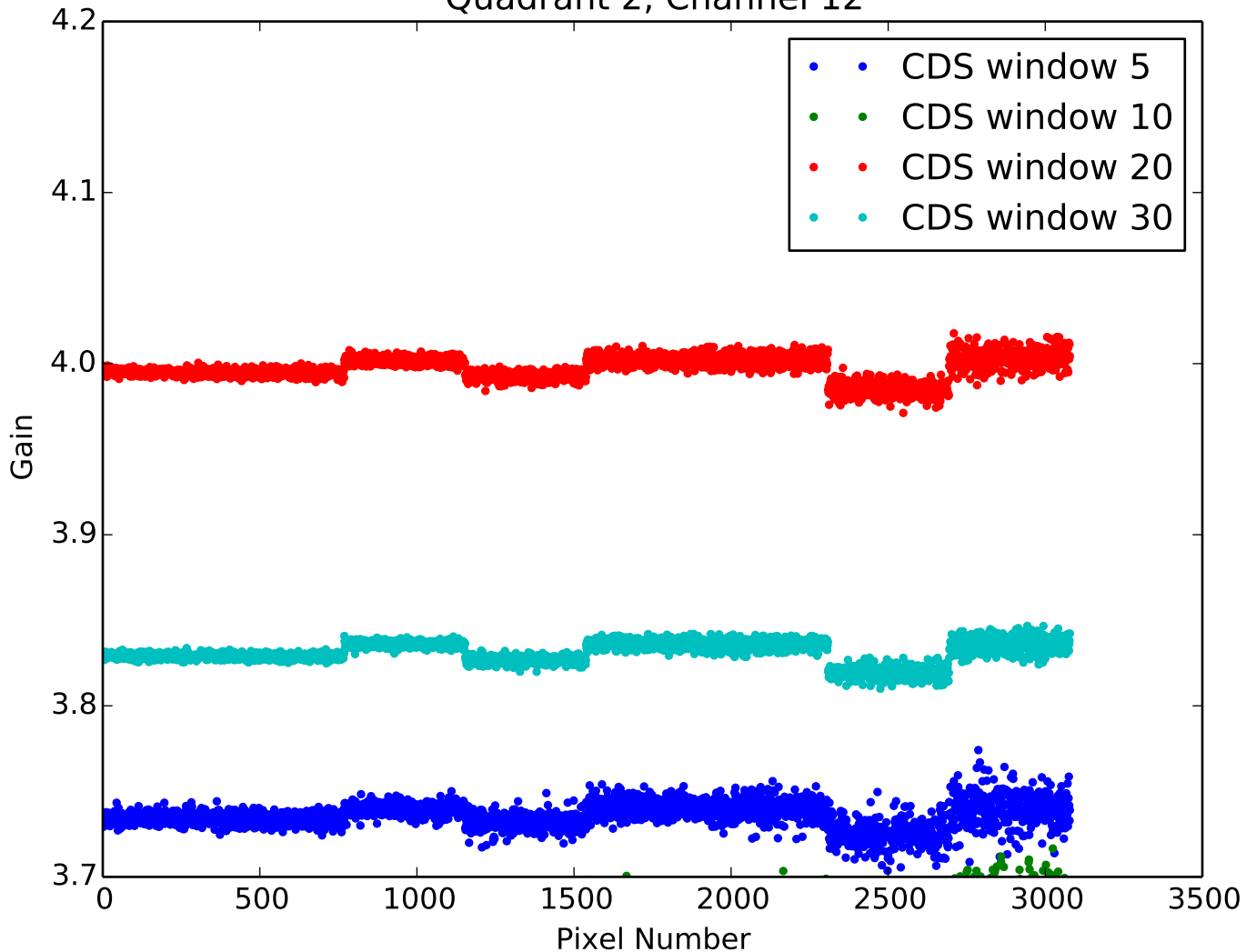
Unamplified Signal Level from CDS Quadrant 2, Channel 11



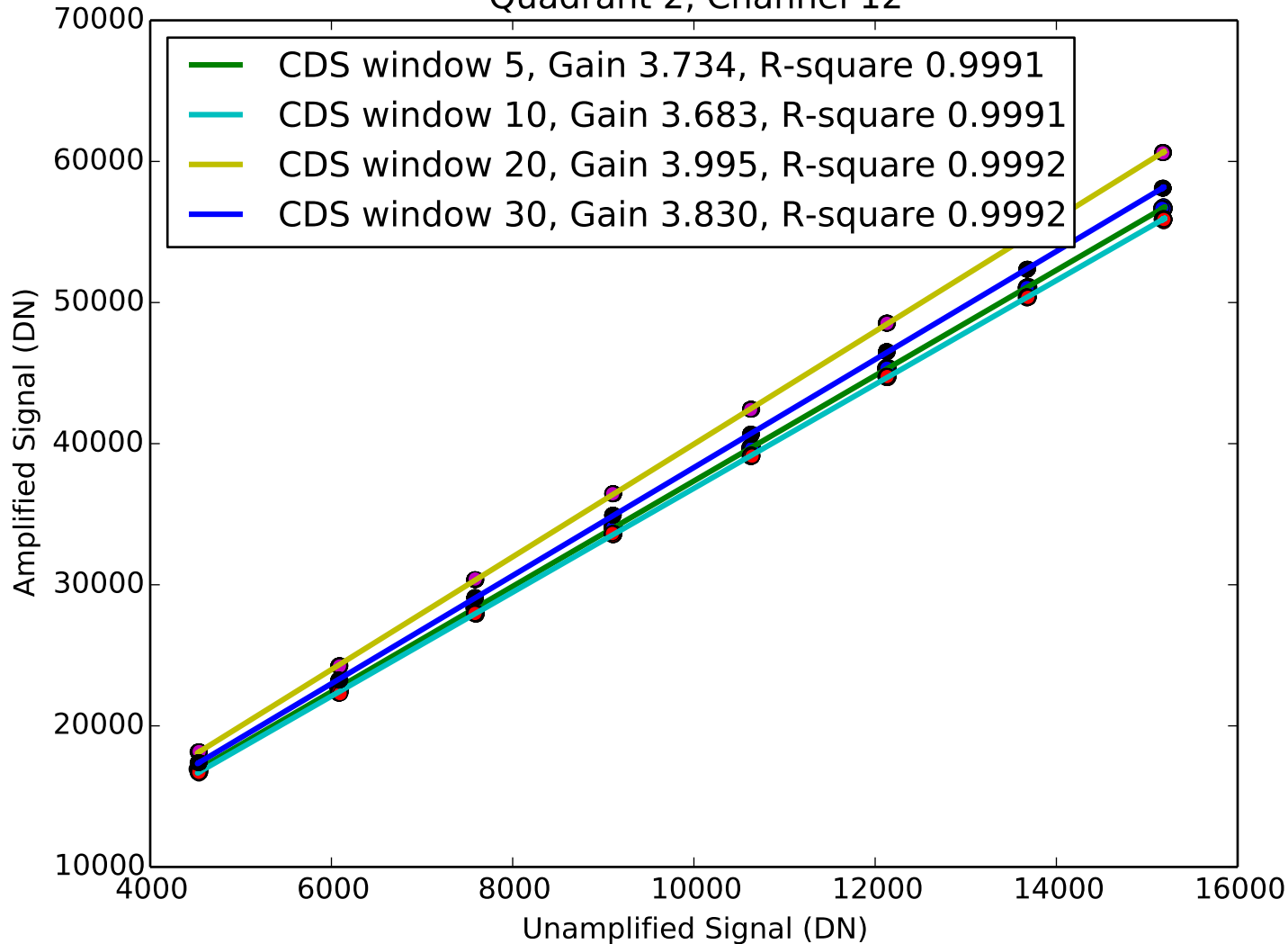
Amplifier Noise vs CDS Window
Quadrant 2, Channel 11



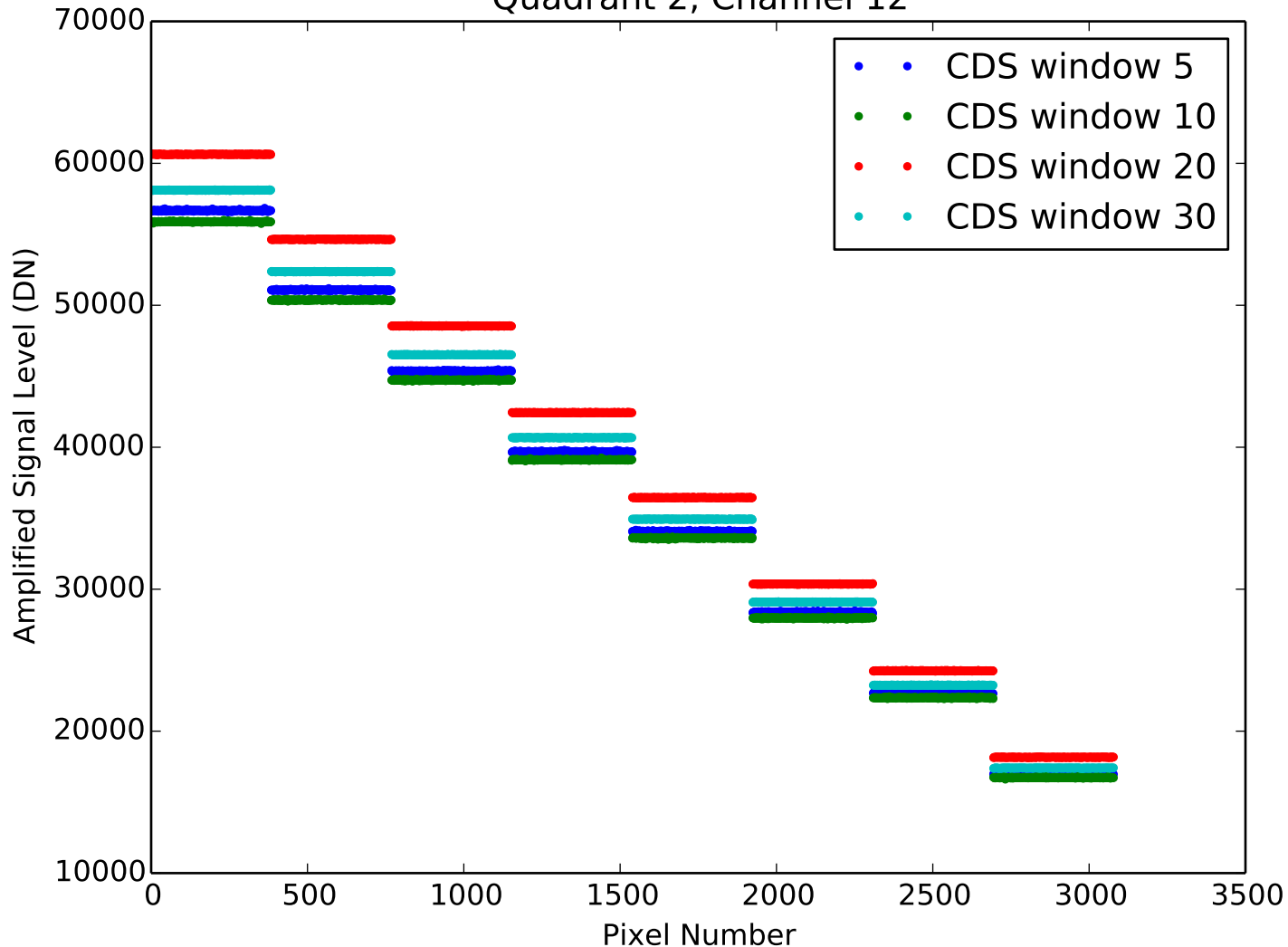
Amplifier Gain Quadrant 2, Channel 12



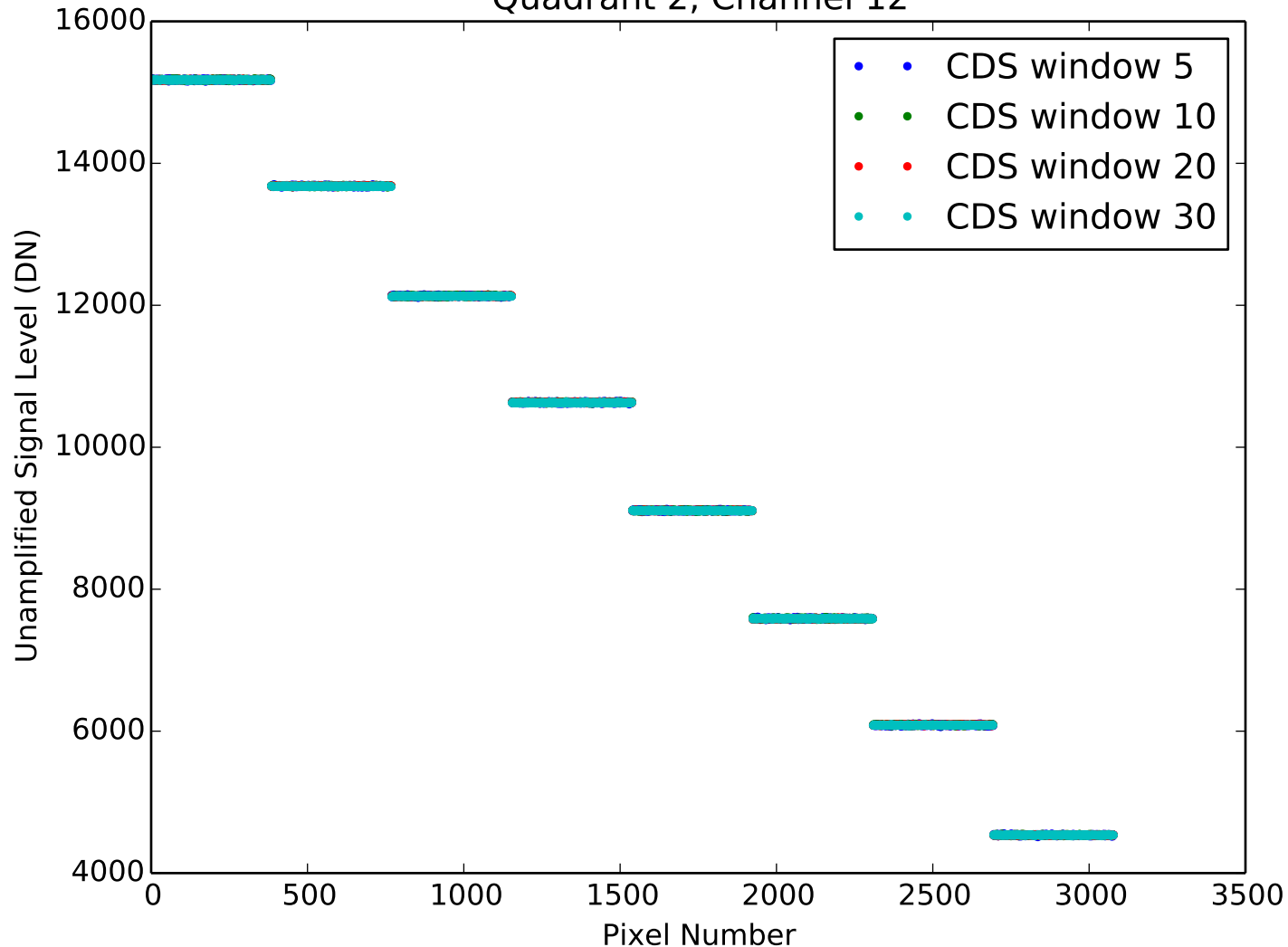
Signal vs Amplified Signal
Quadrant 2, Channel 12



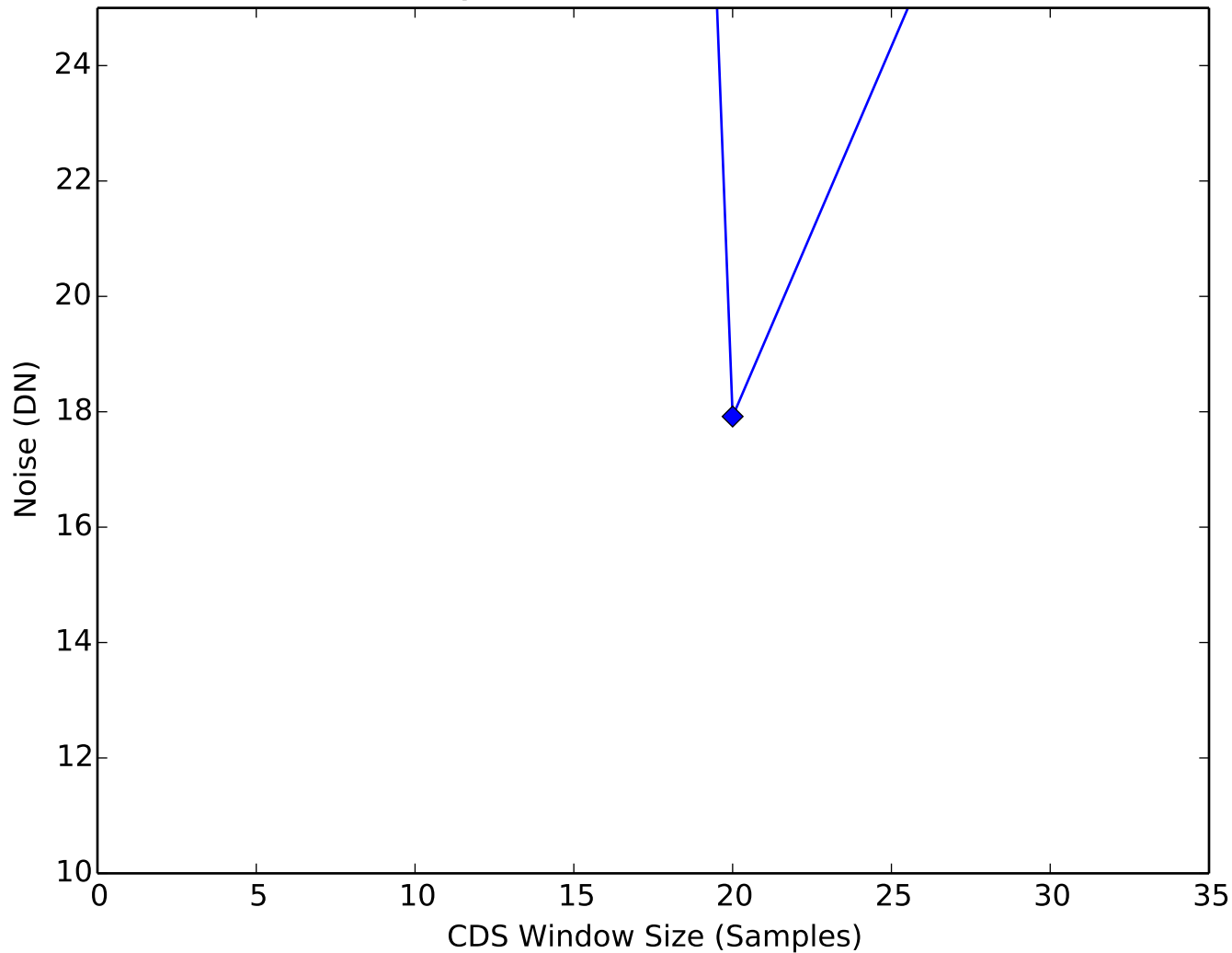
Amplified Signal Level from CDS Quadrant 2, Channel 12



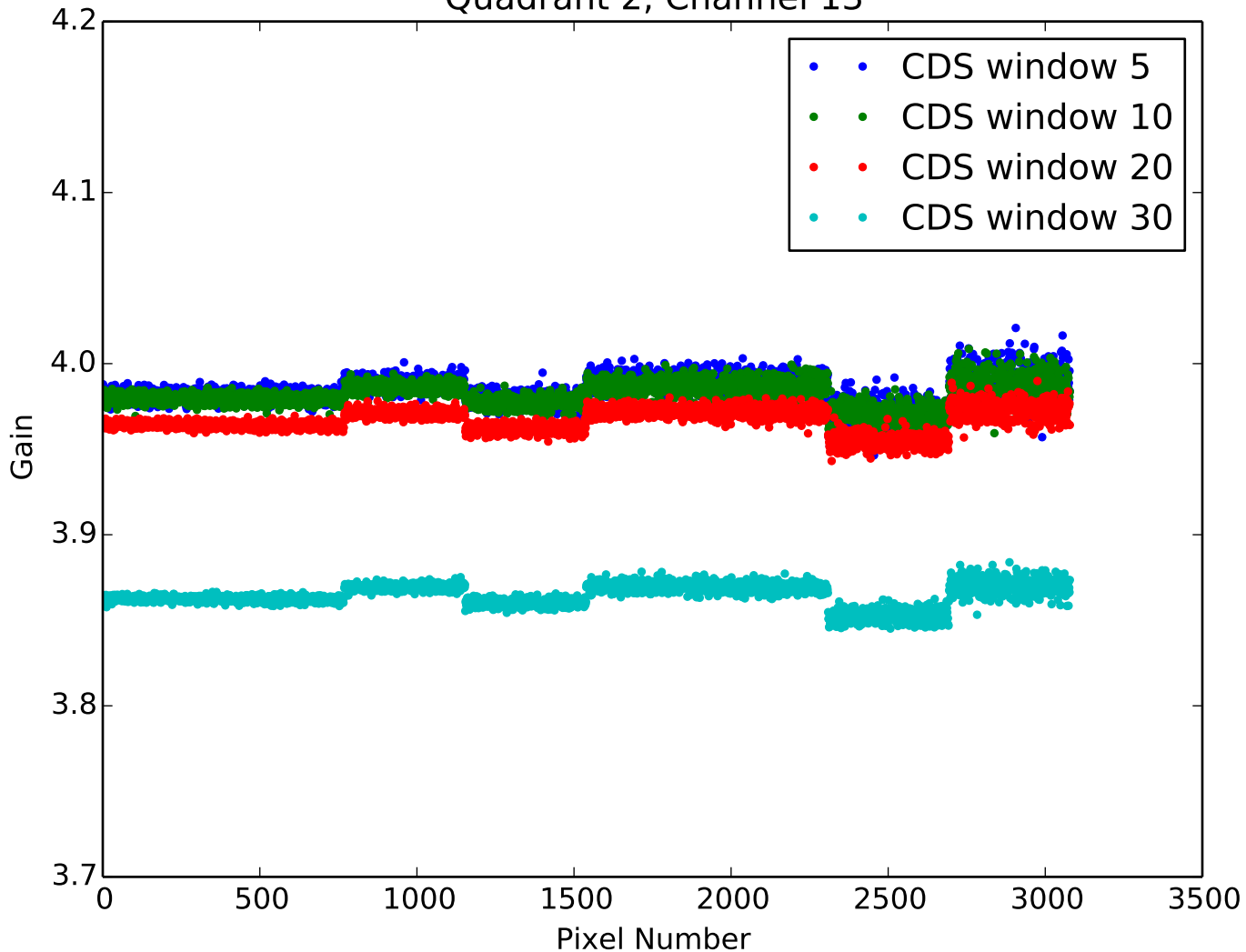
Unamplified Signal Level from CDS Quadrant 2, Channel 12



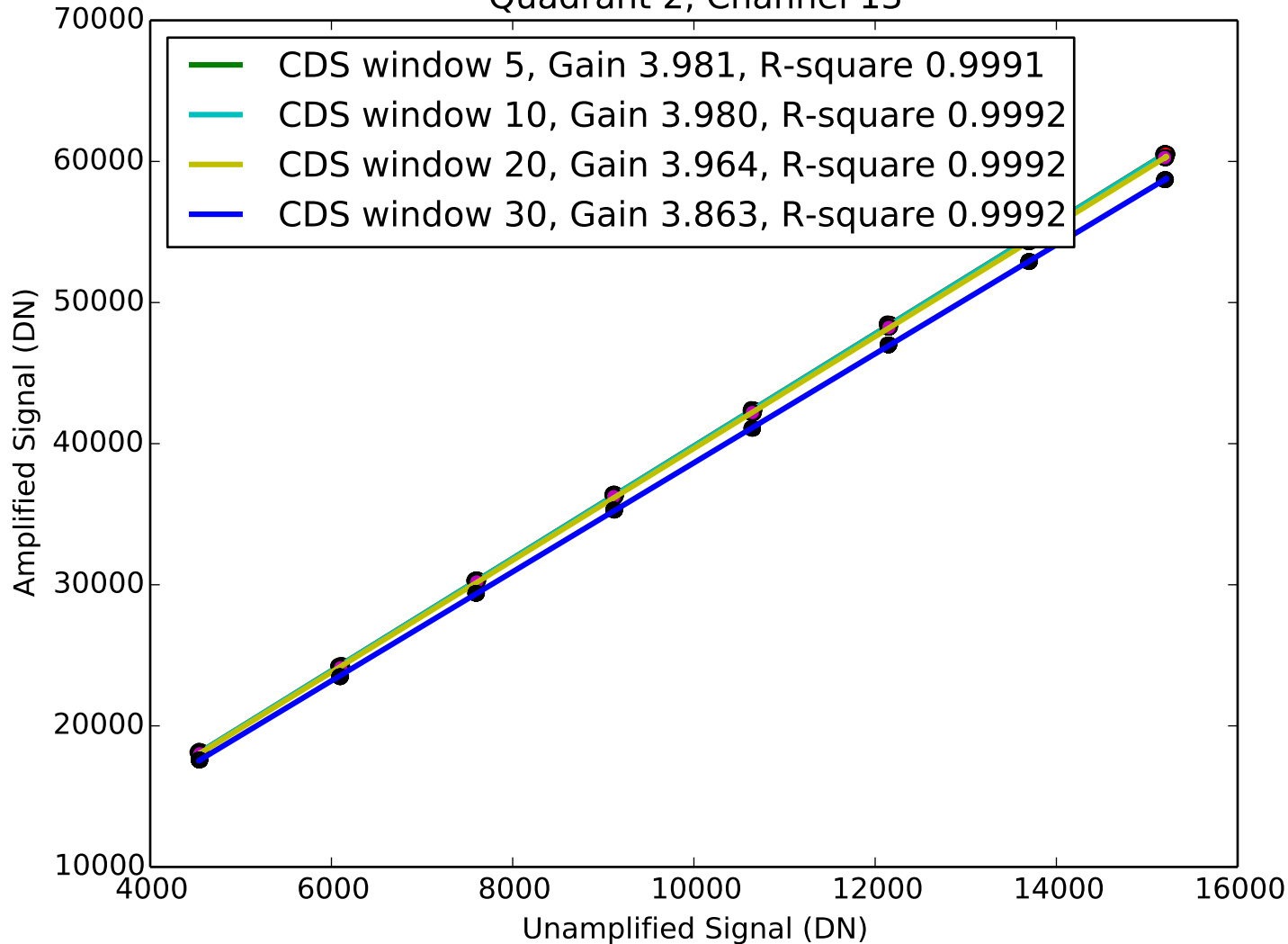
Amplifier Noise vs CDS Window
Quadrant 2, Channel 12



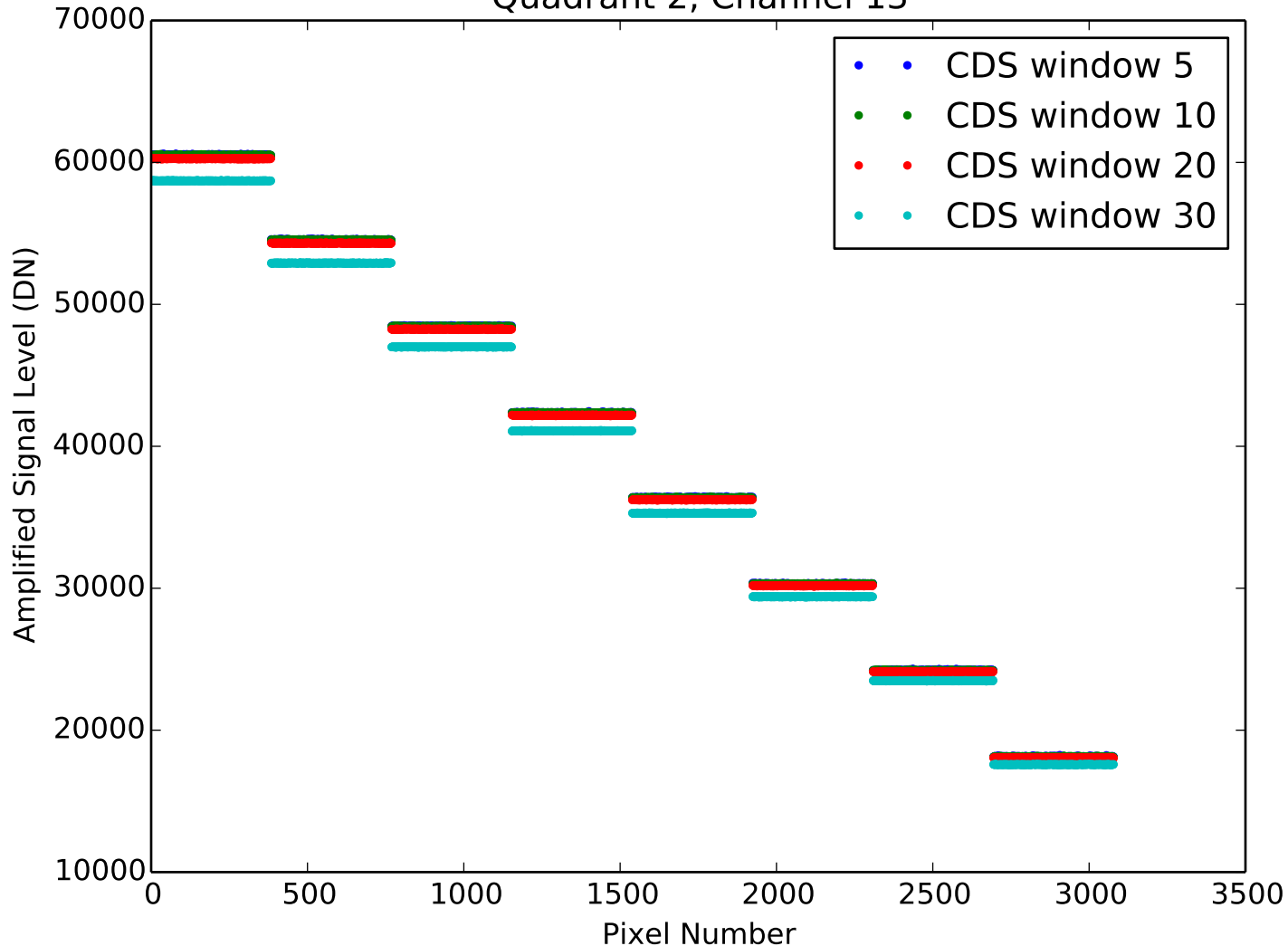
Amplifier Gain Quadrant 2, Channel 13



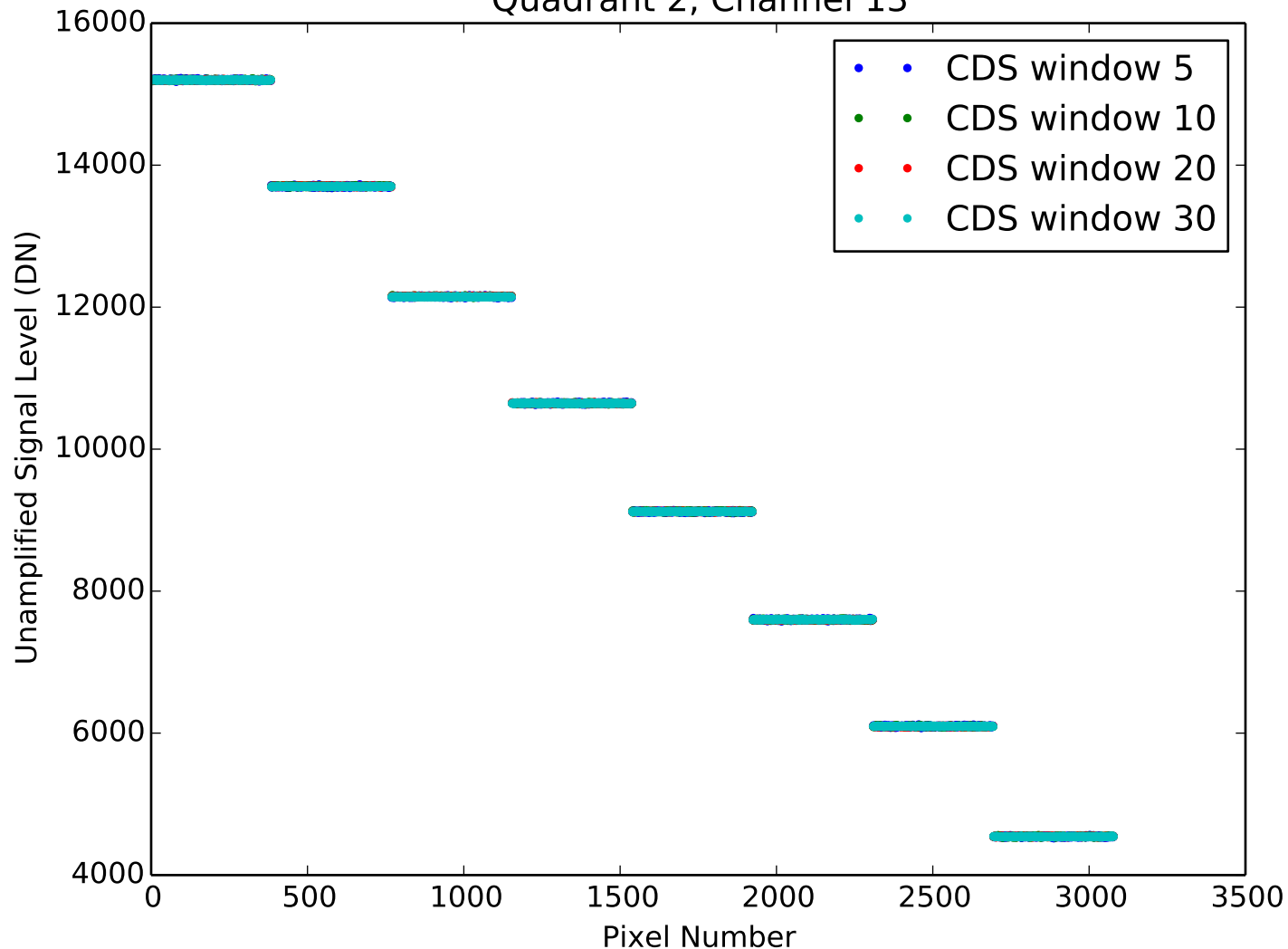
Signal vs Amplified Signal
Quadrant 2, Channel 13



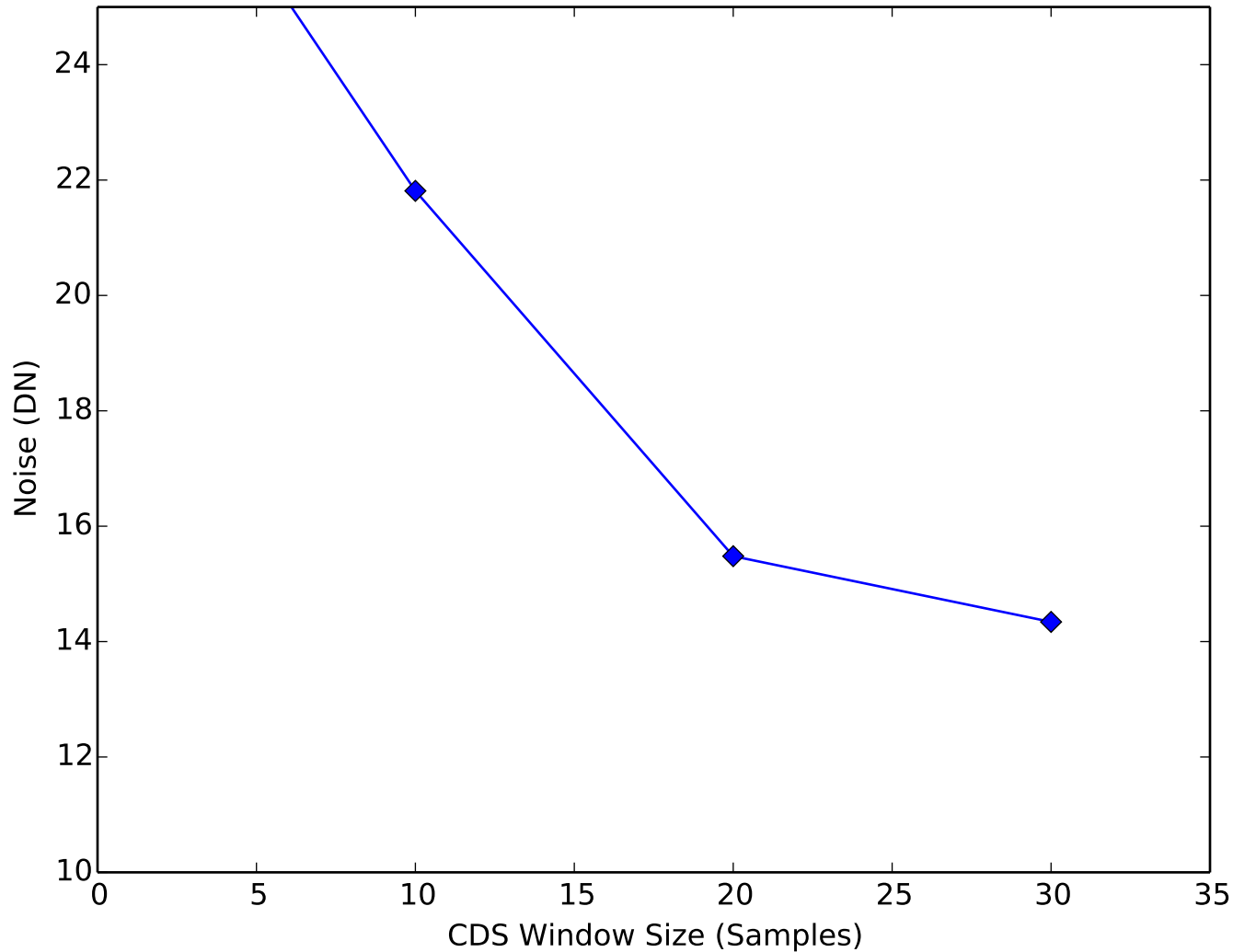
Amplified Signal Level from CDS Quadrant 2, Channel 13



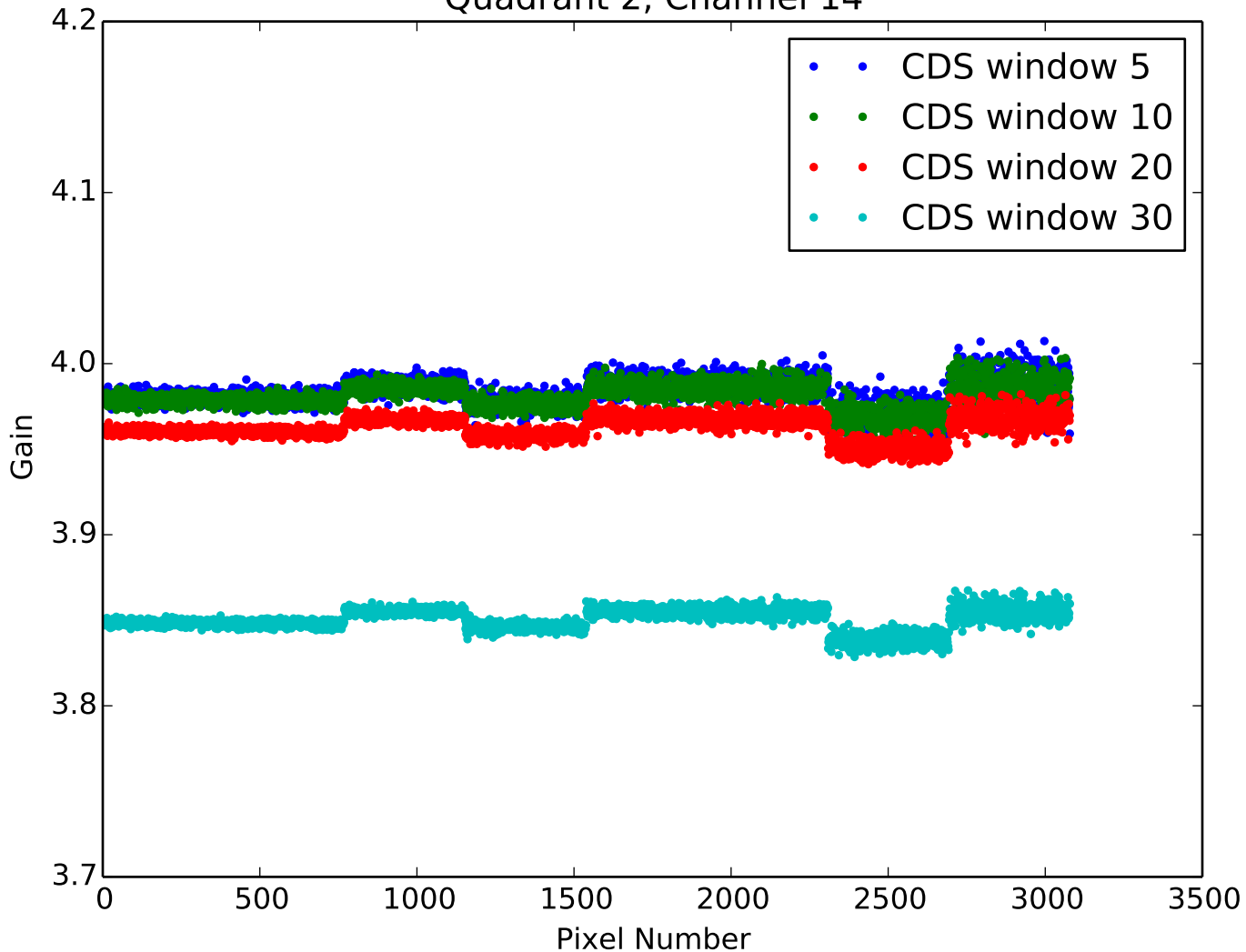
Unamplified Signal Level from CDS Quadrant 2, Channel 13



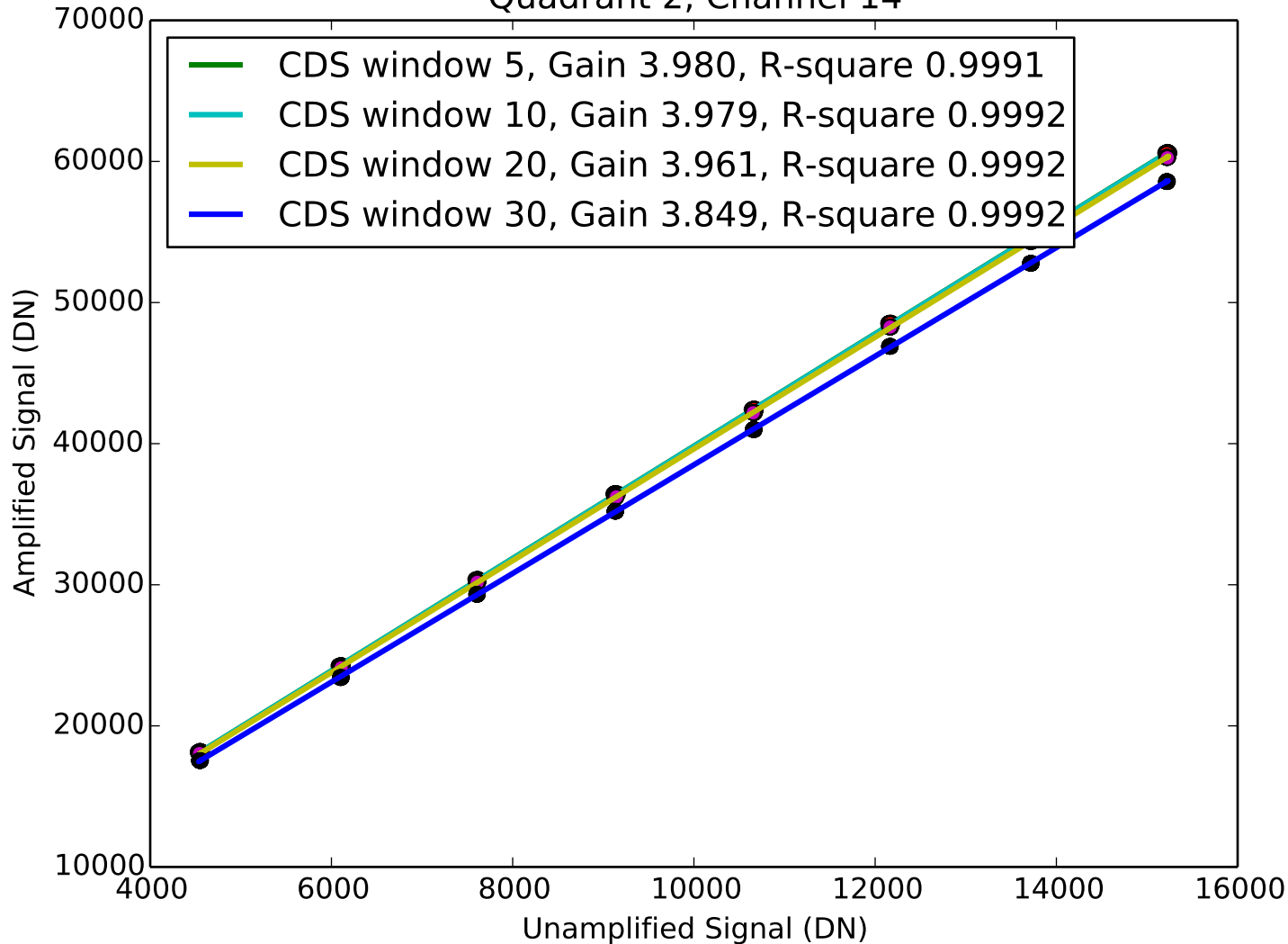
Amplifier Noise vs CDS Window
Quadrant 2, Channel 13



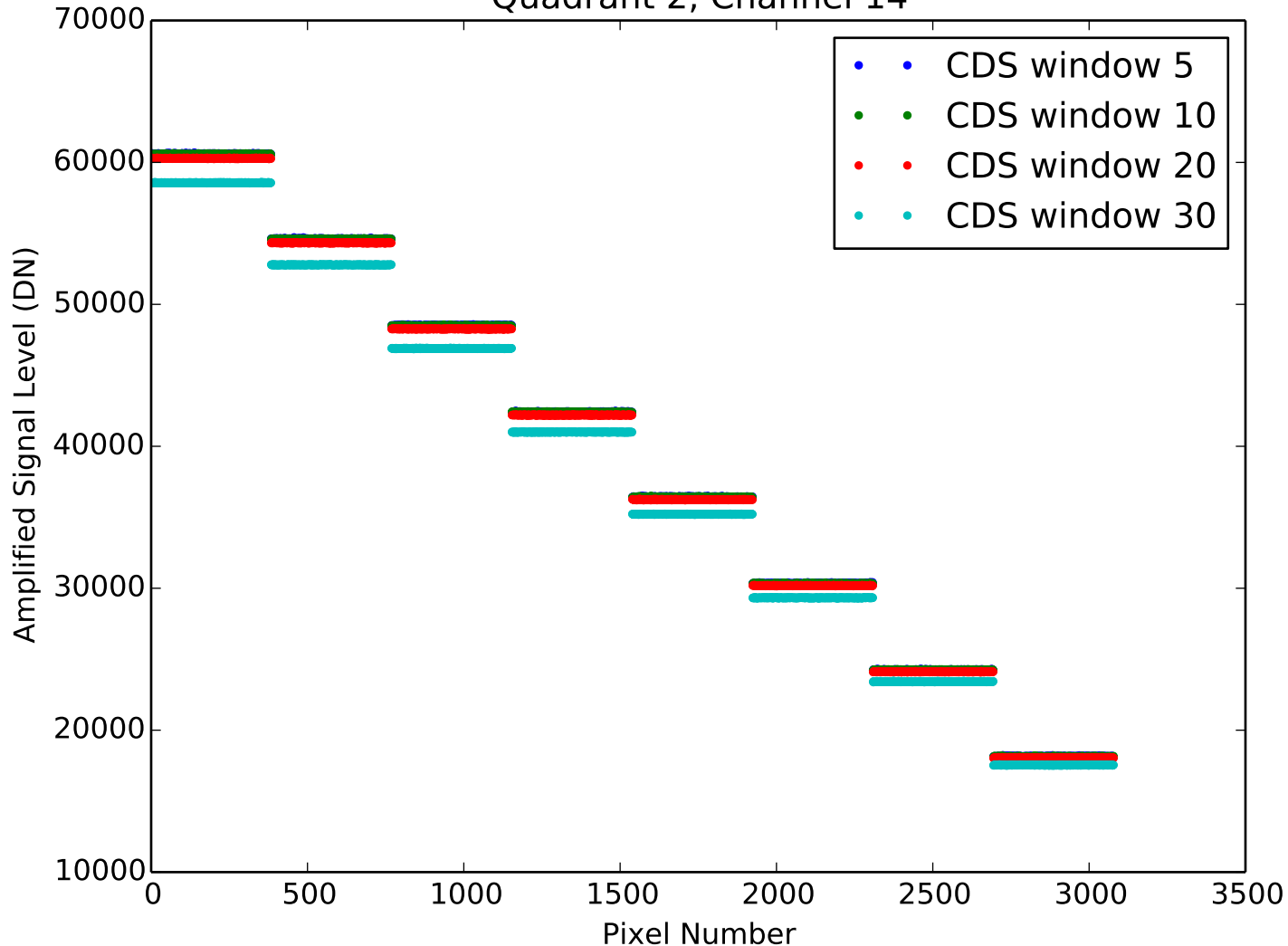
Amplifier Gain Quadrant 2, Channel 14



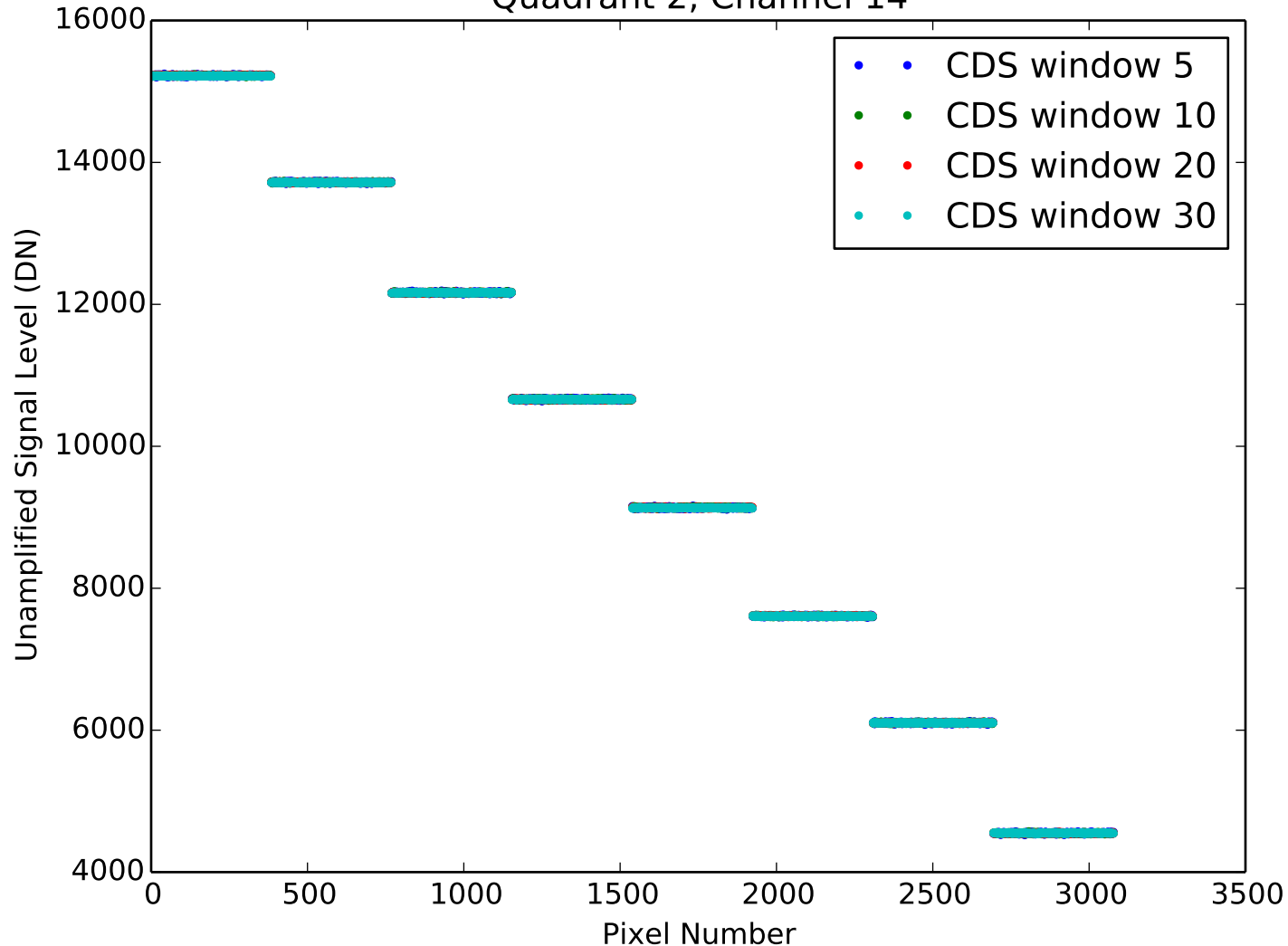
Signal vs Amplified Signal
Quadrant 2, Channel 14



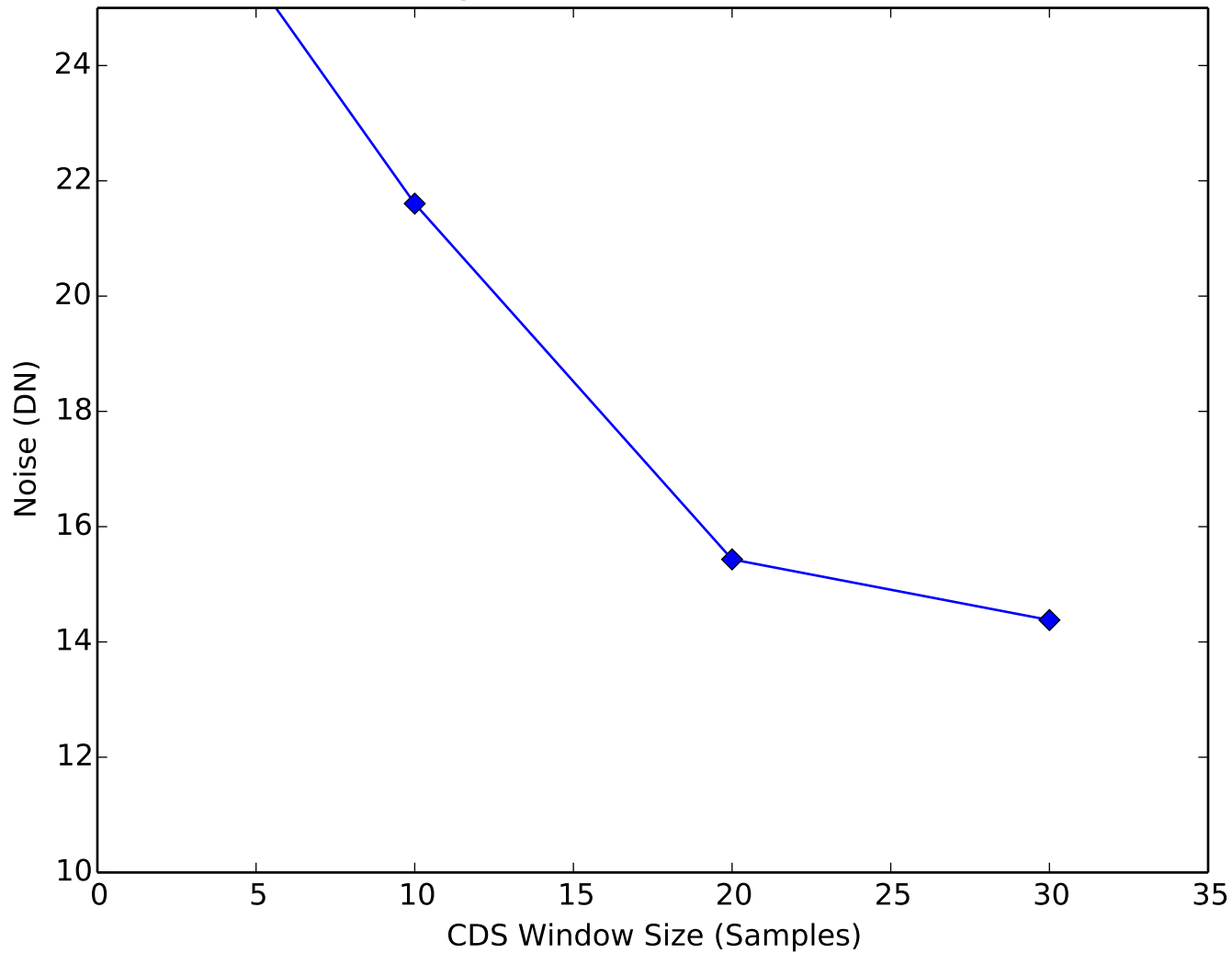
Amplified Signal Level from CDS Quadrant 2, Channel 14



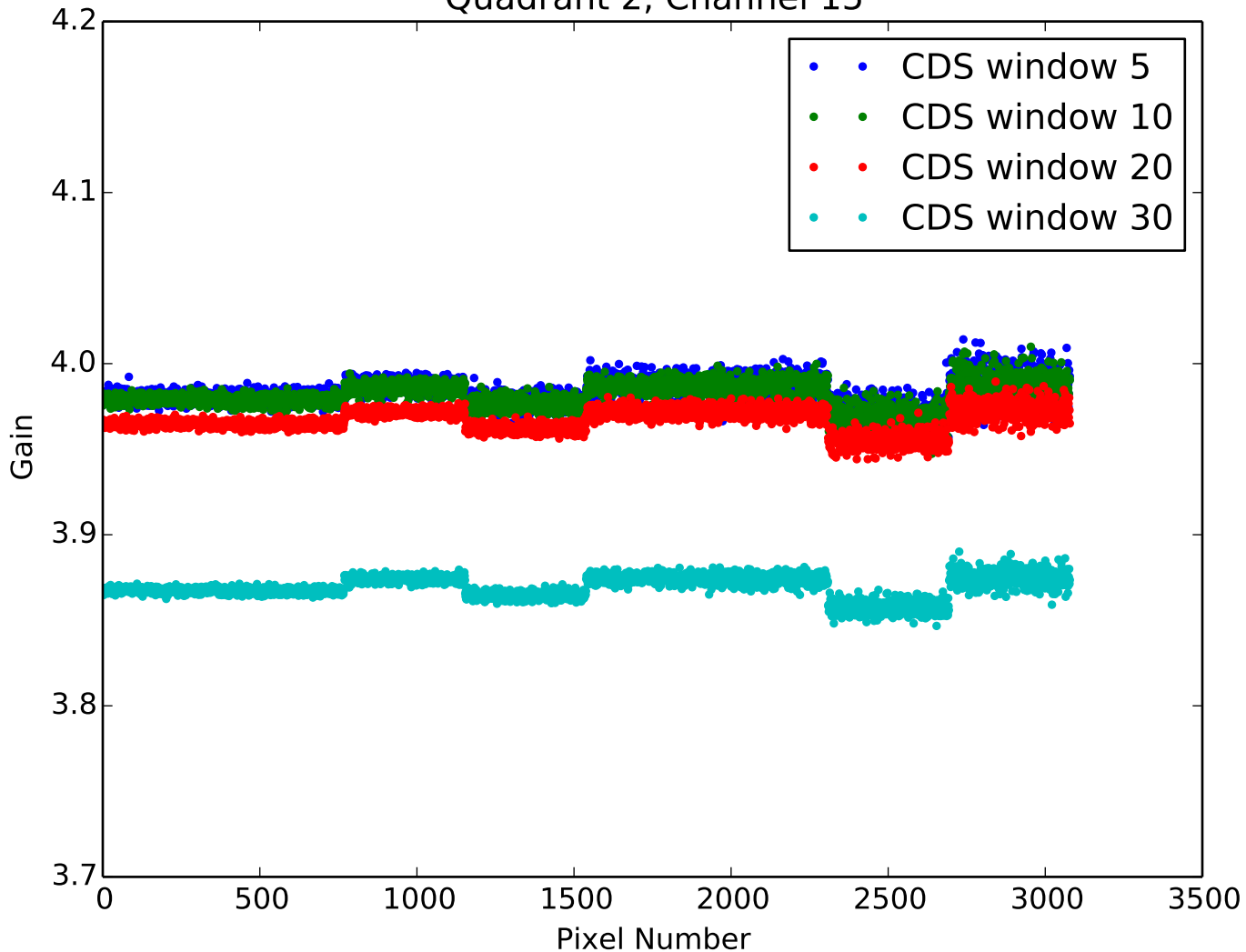
Unamplified Signal Level from CDS Quadrant 2, Channel 14



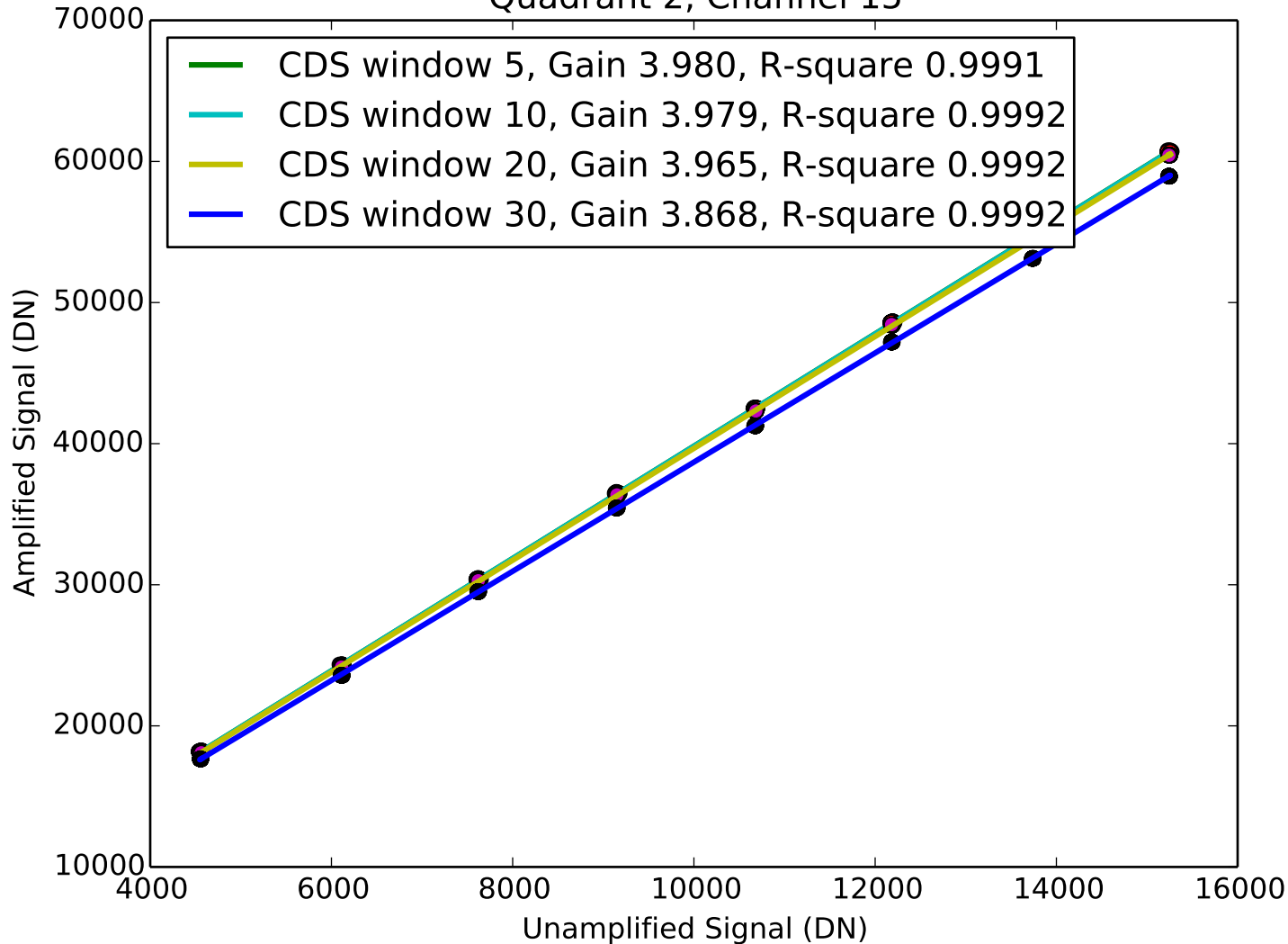
Amplifier Noise vs CDS Window
Quadrant 2, Channel 14



Amplifier Gain Quadrant 2, Channel 15

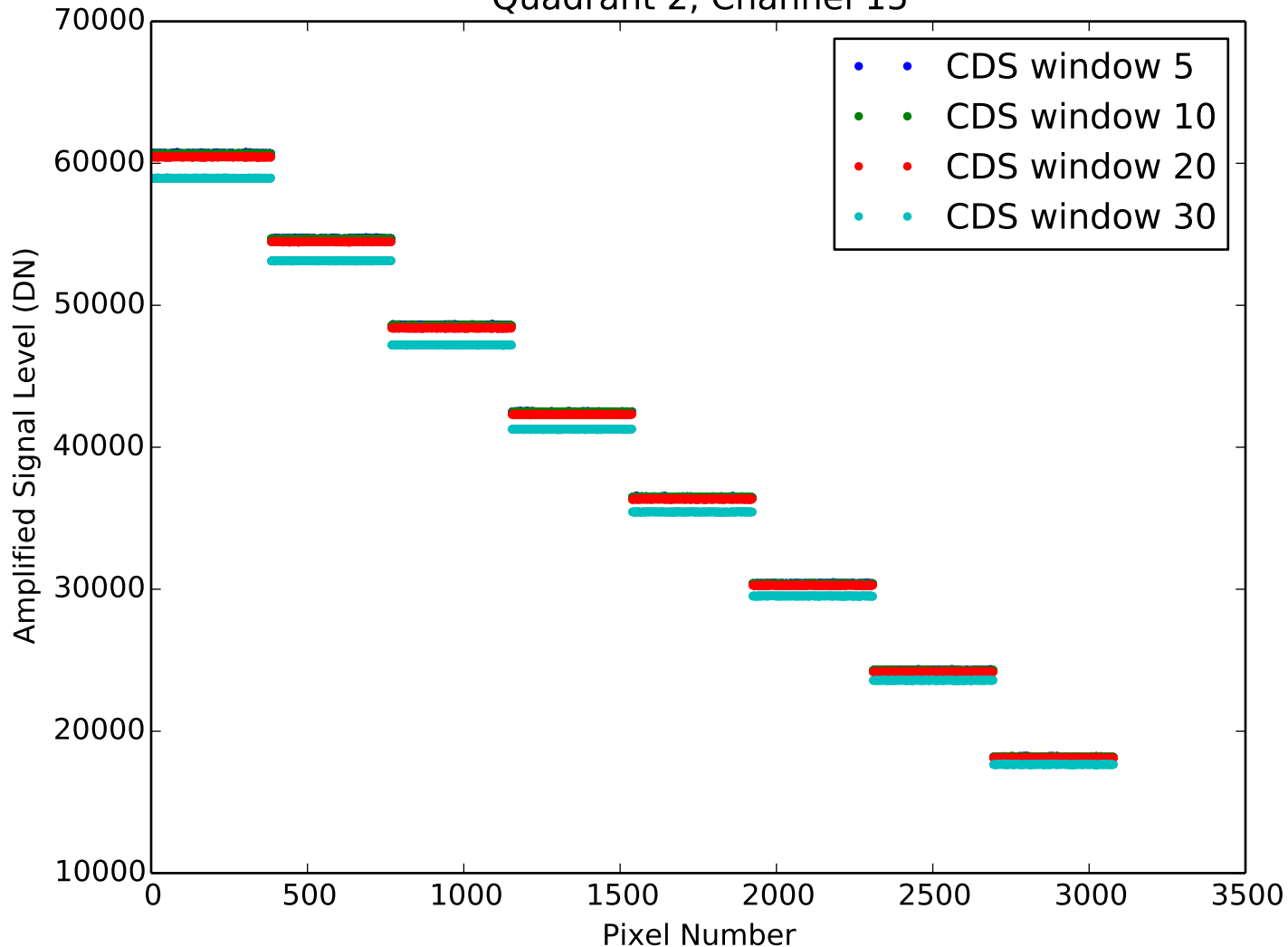


Signal vs Amplified Signal
Quadrant 2, Channel 15

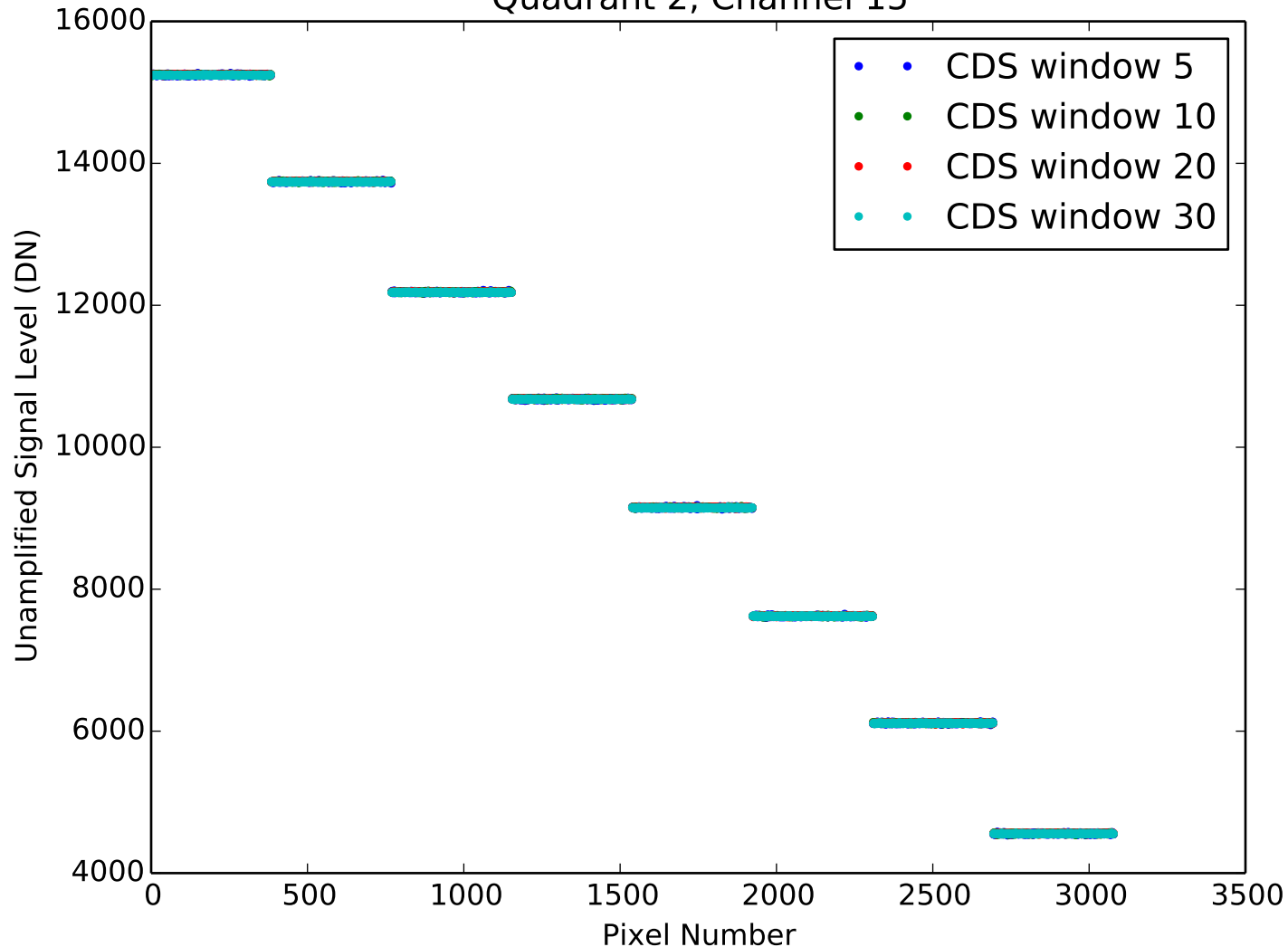


Amplified Signal Level from CDS

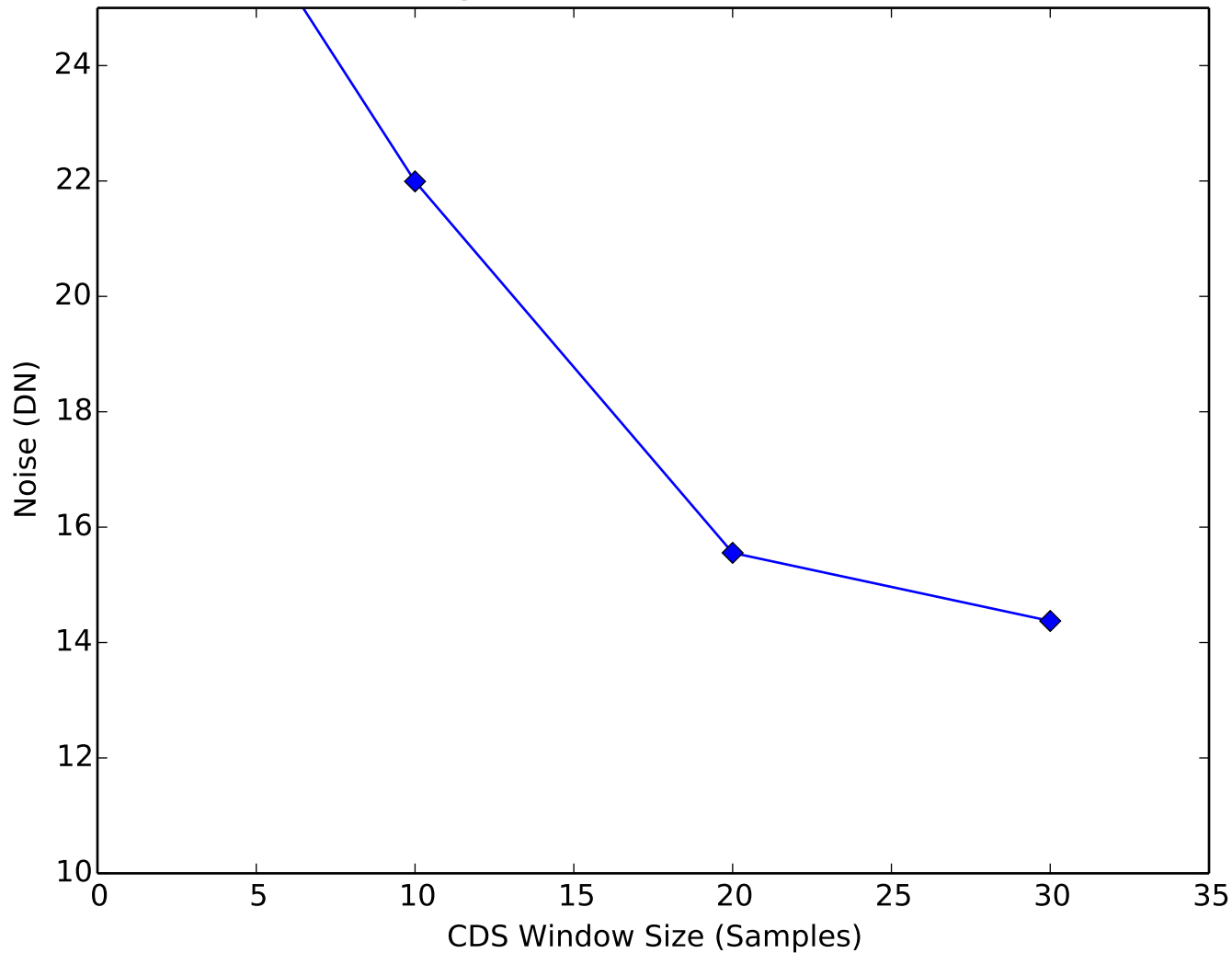
Quadrant 2, Channel 15



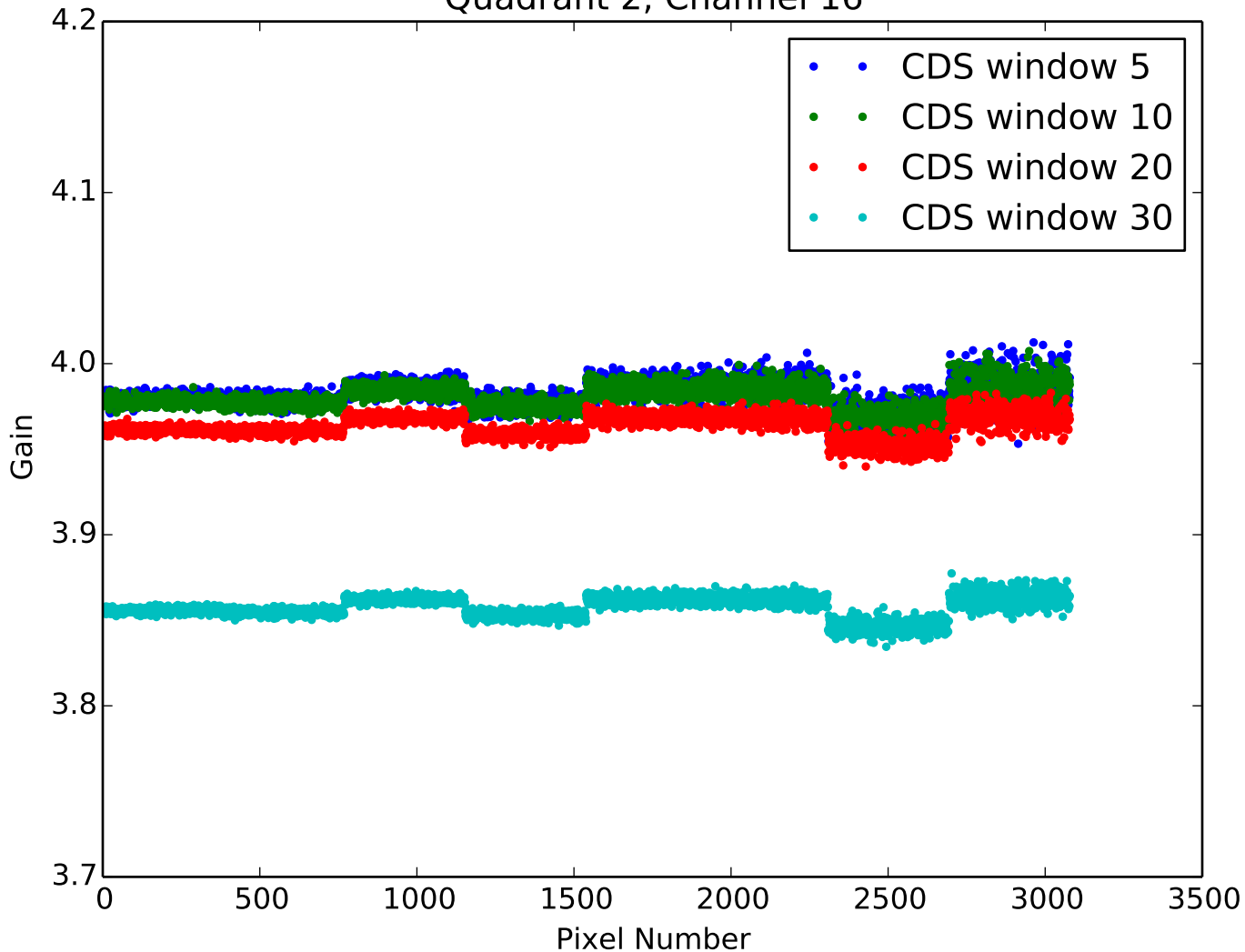
Unamplified Signal Level from CDS Quadrant 2, Channel 15



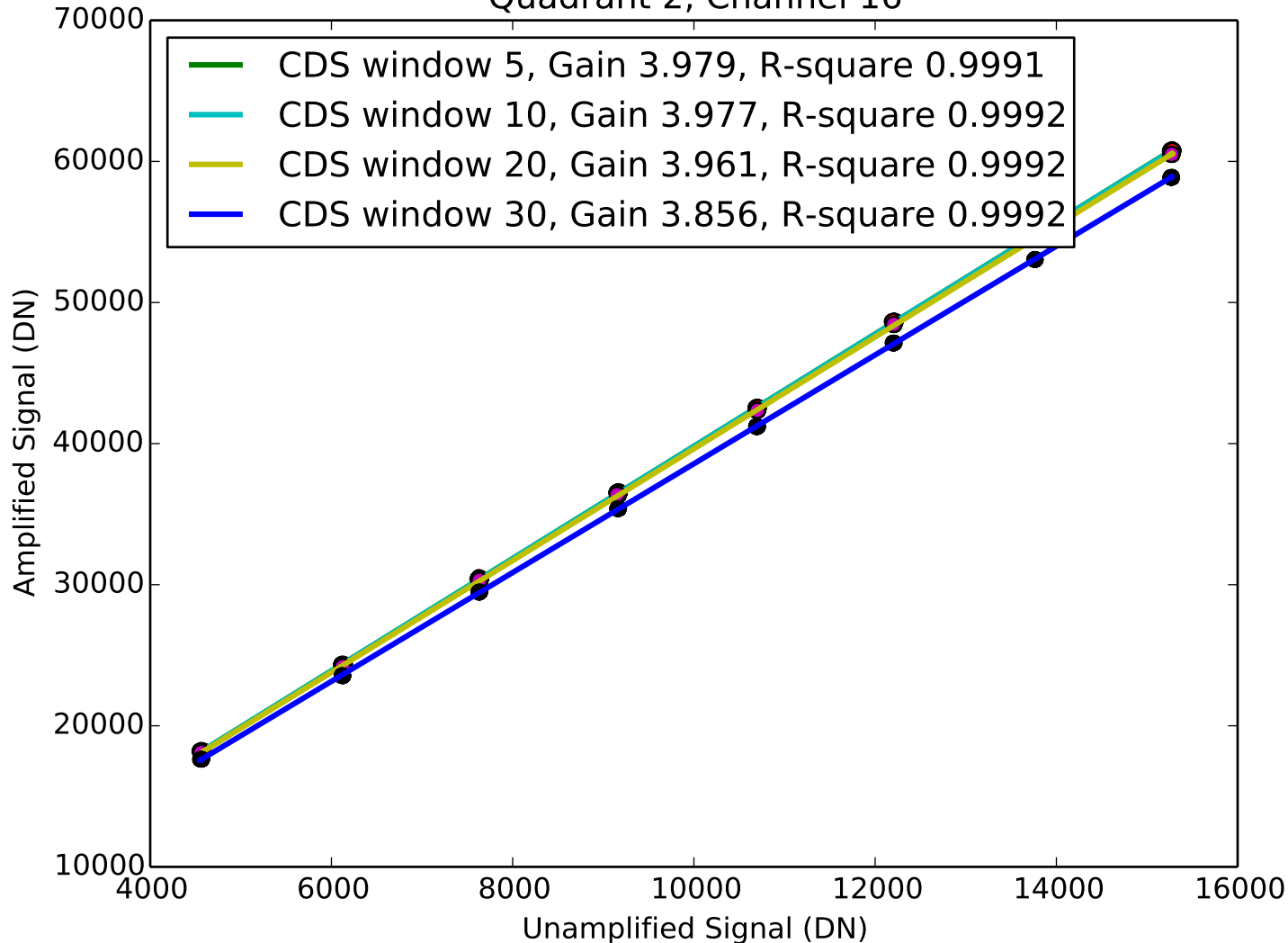
Amplifier Noise vs CDS Window
Quadrant 2, Channel 15



Amplifier Gain Quadrant 2, Channel 16

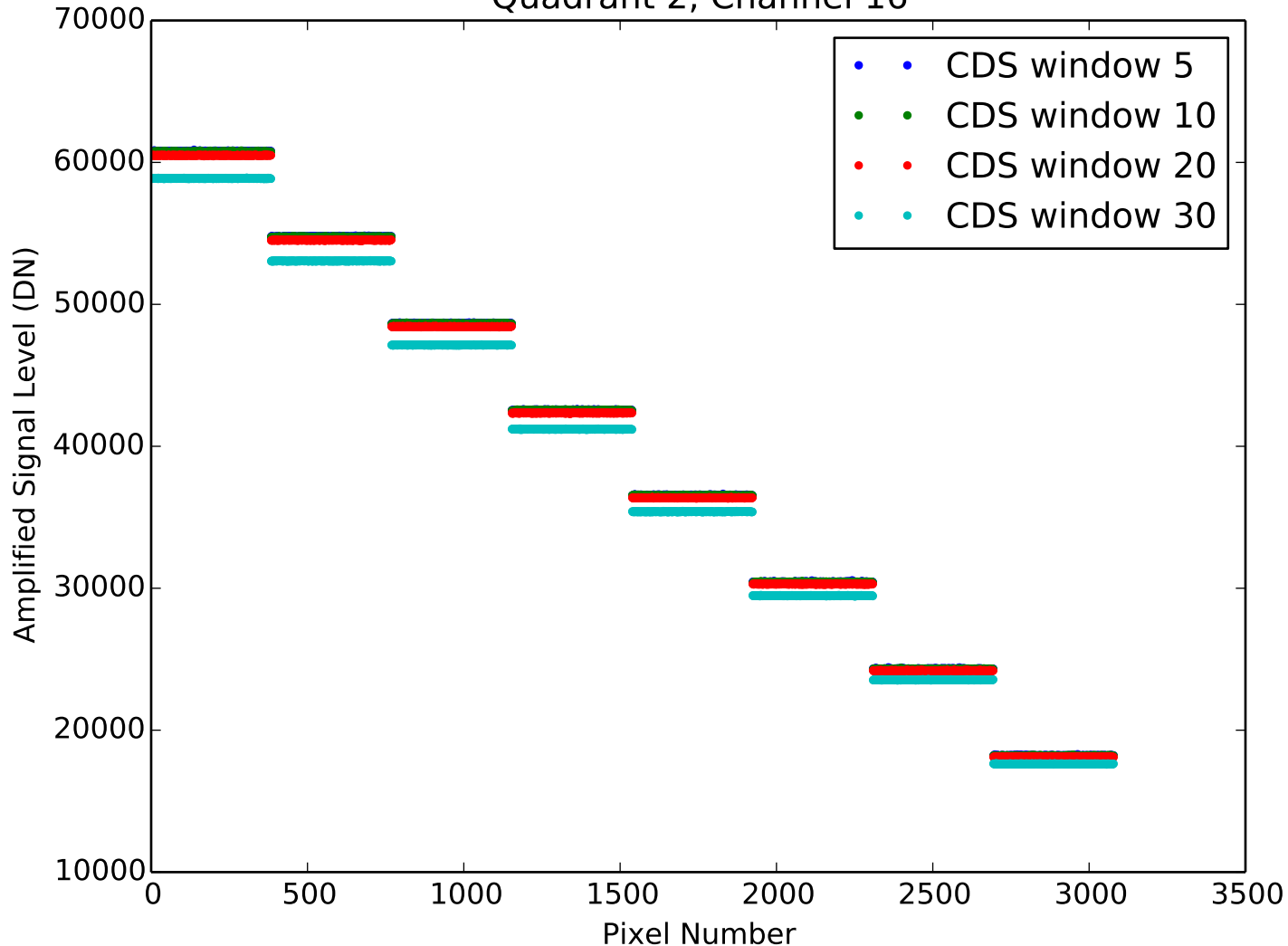


Signal vs Amplified Signal
Quadrant 2, Channel 16

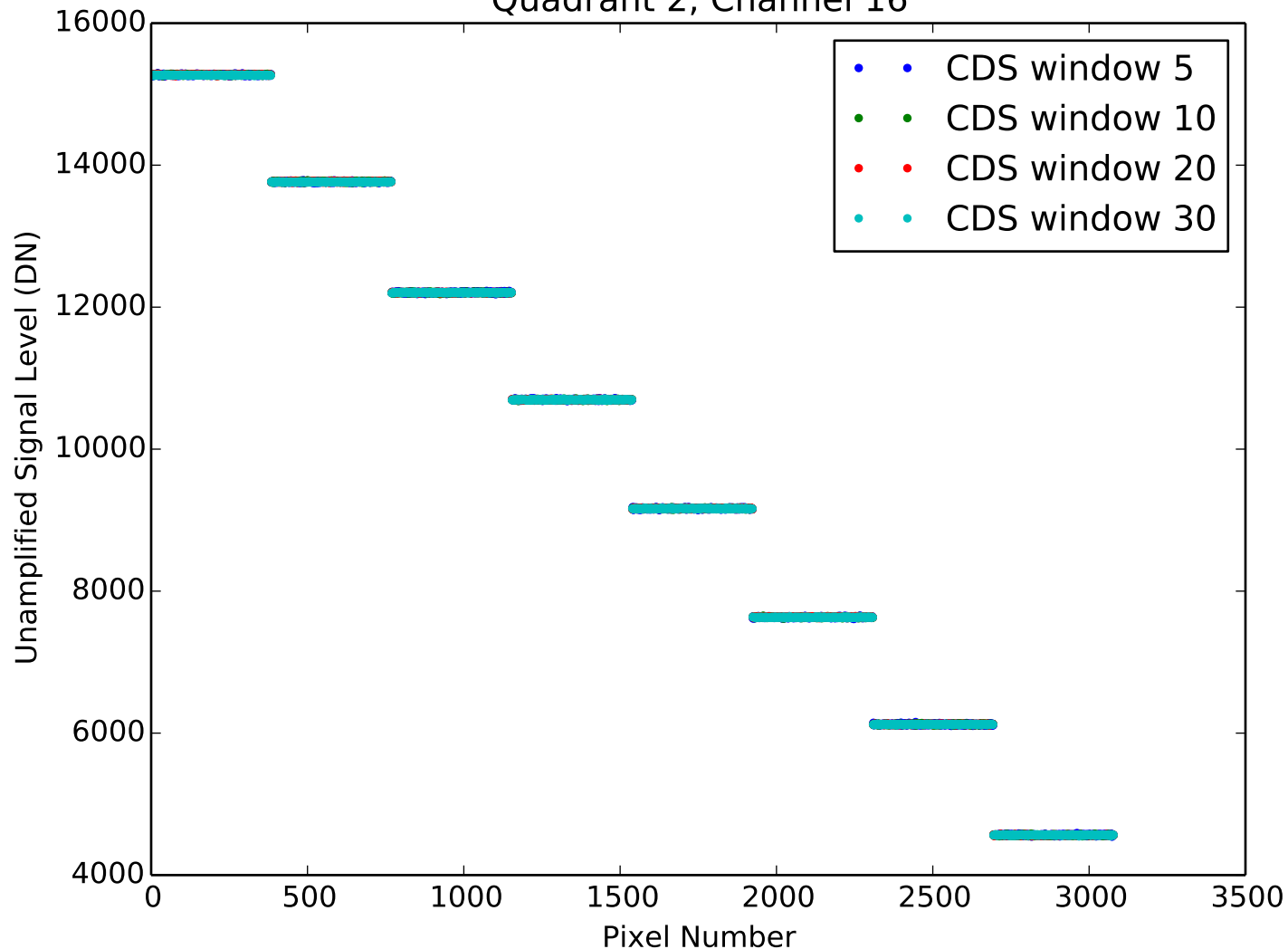


Amplified Signal Level from CDS

Quadrant 2, Channel 16



Unamplified Signal Level from CDS Quadrant 2, Channel 16



Amplifier Noise vs CDS Window
Quadrant 2, Channel 16

