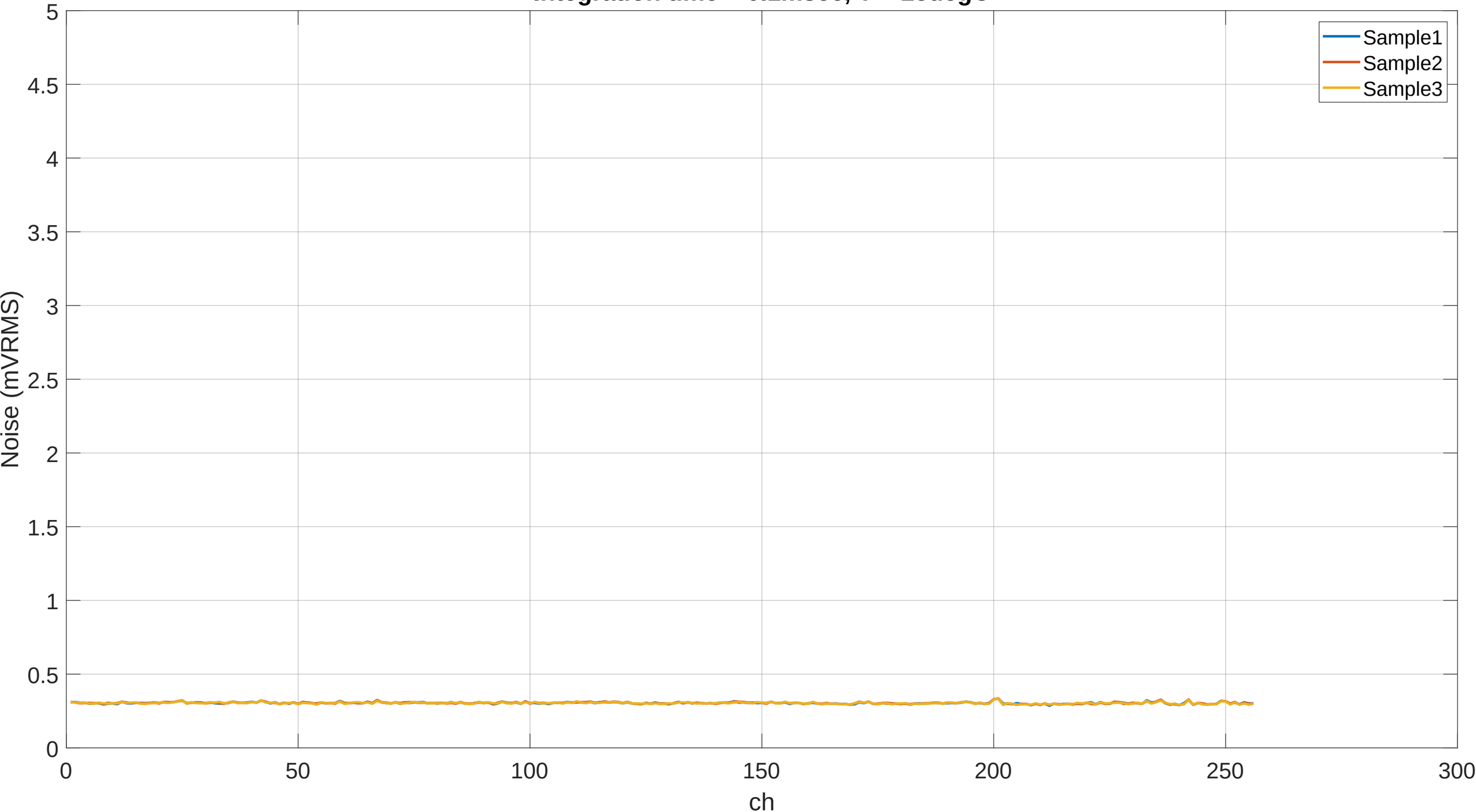
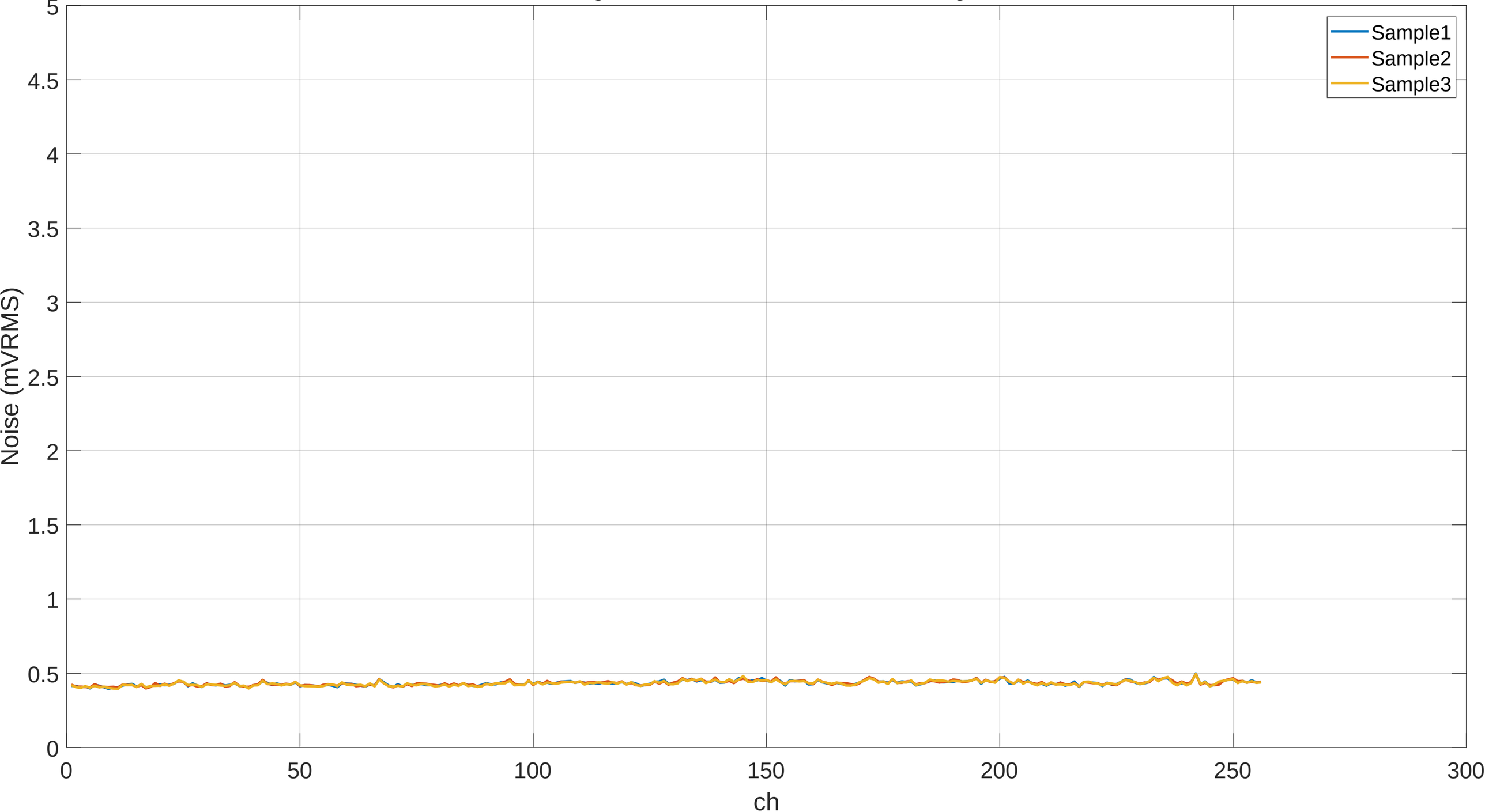
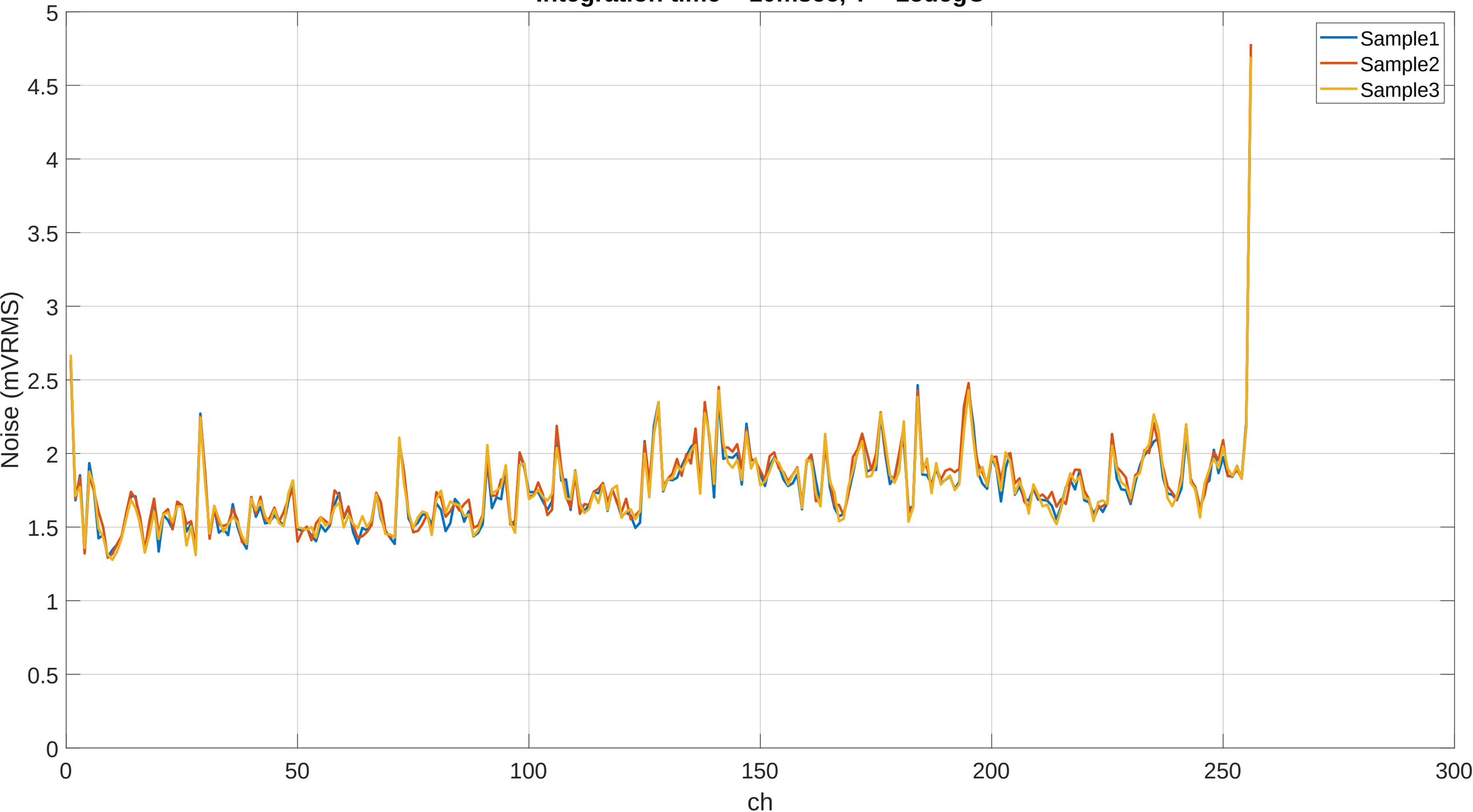
Readout Noise Data: (CE = 160nV/e-)
fop = 500kHz, Vdd = 5V, INP, Vinp,PDN = 4.0V, Fvref = 1.2V
Integration time = 0.1msec, T = 25degC



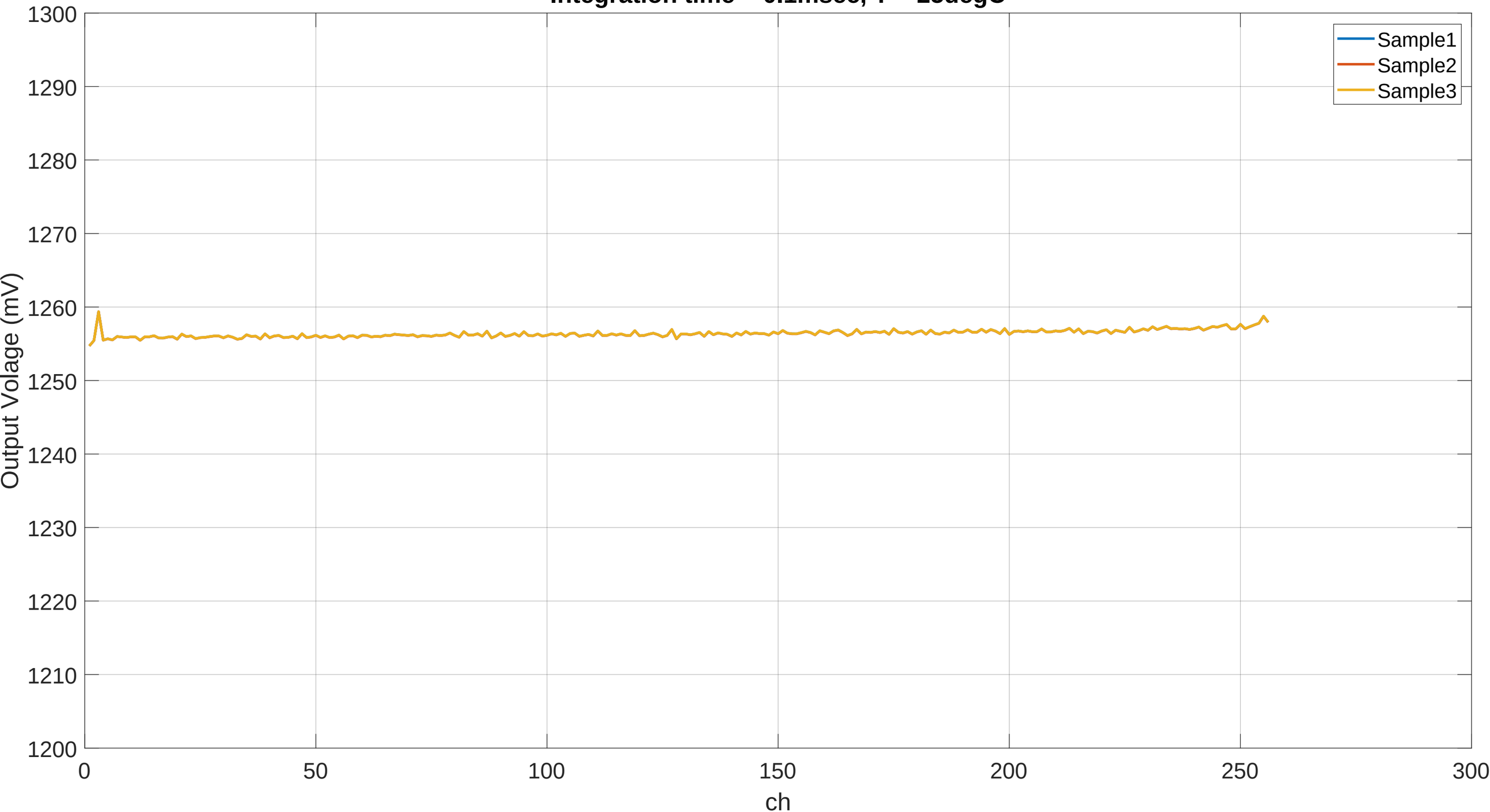
Readout Noise Data: (CE = 160nV/e-)
fop = 500kHz, Vdd = 5V, INP, Vinp,PDN = 4.0V, Fvref = 1.2V
Integration time = 1msec, T = 25degC



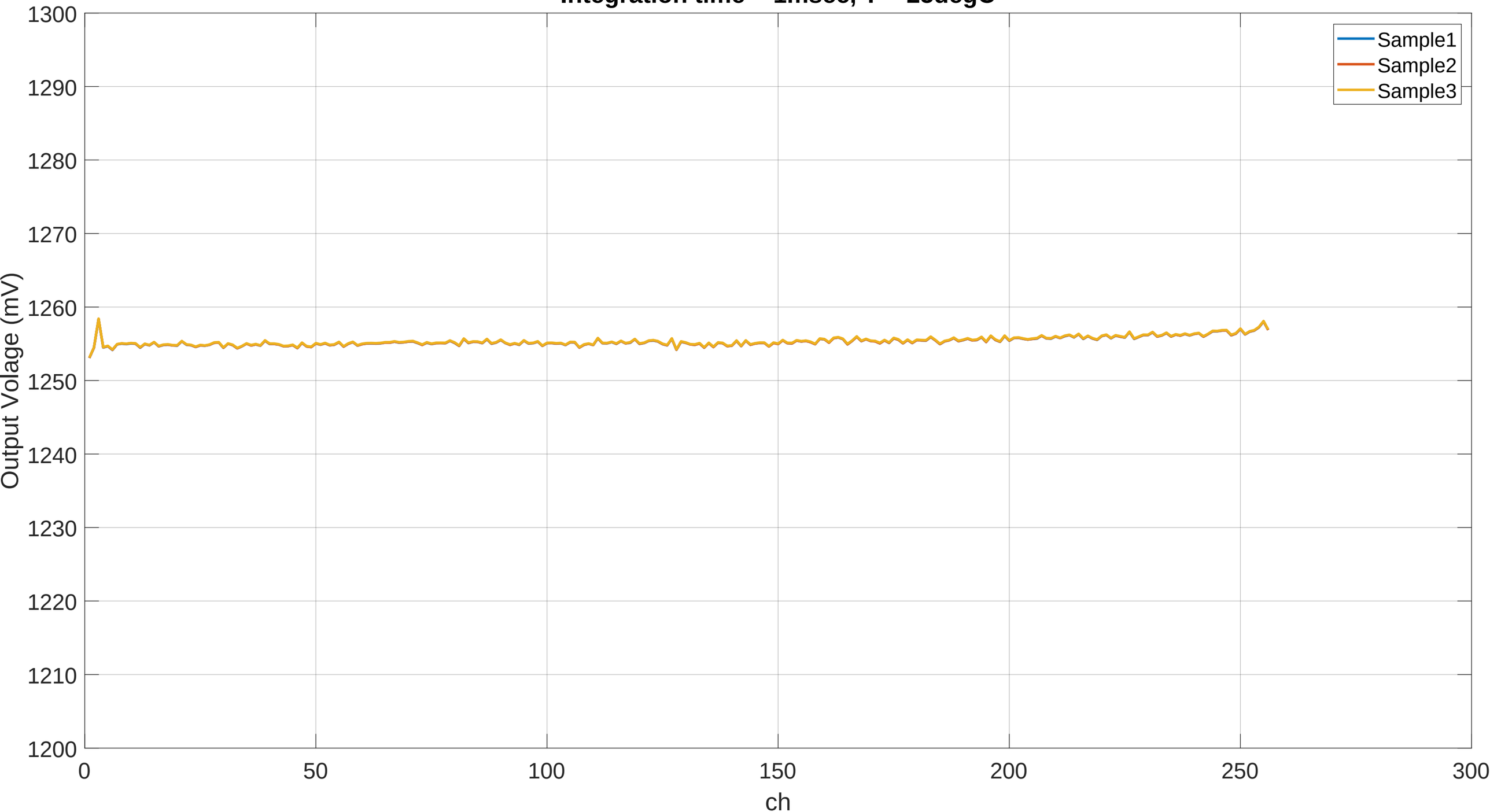
Readout Noise Data: (CE = 160nV/e-)
fop = 500kHz, Vdd = 5V, INP, Vinp,PDN = 4.0V, Fvref = 1.2V
Integration time = 10msec, T = 25degC



Dark Output Voltage Data: (CE = 160nV/e-)
fop = 500kHz, Vdd = 5V, INP, Vinp,PDN = 4.0V, Fvref = 1.2V
Integration time = 0.1msec, T = 25degC



Dark Output Voltage Data: (CE = 160nV/e-)
fop = 500kHz, Vdd = 5V, INP, Vinp,PDN = 4.0V, Fvref = 1.2V
Integration time = 1msec, T = 25degC



Dark Output Voltage Data: (CE = 160nV/e-)
fop = 500kHz, Vdd = 5V, INP, Vinp,PDN = 4.0V, Fvref = 1.2V
Integration time = 10msec, T = 25degC