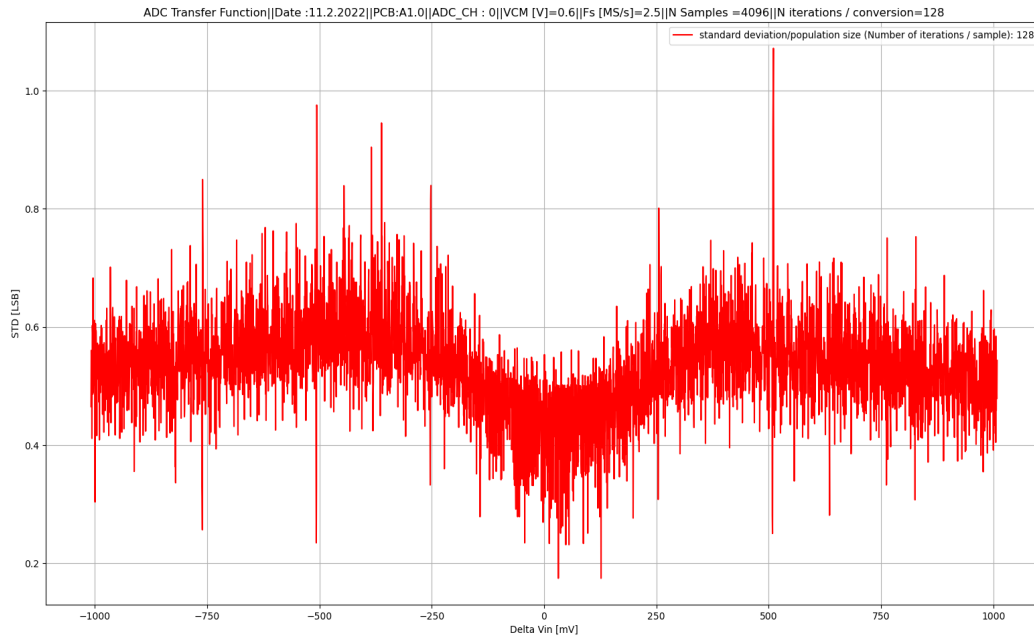
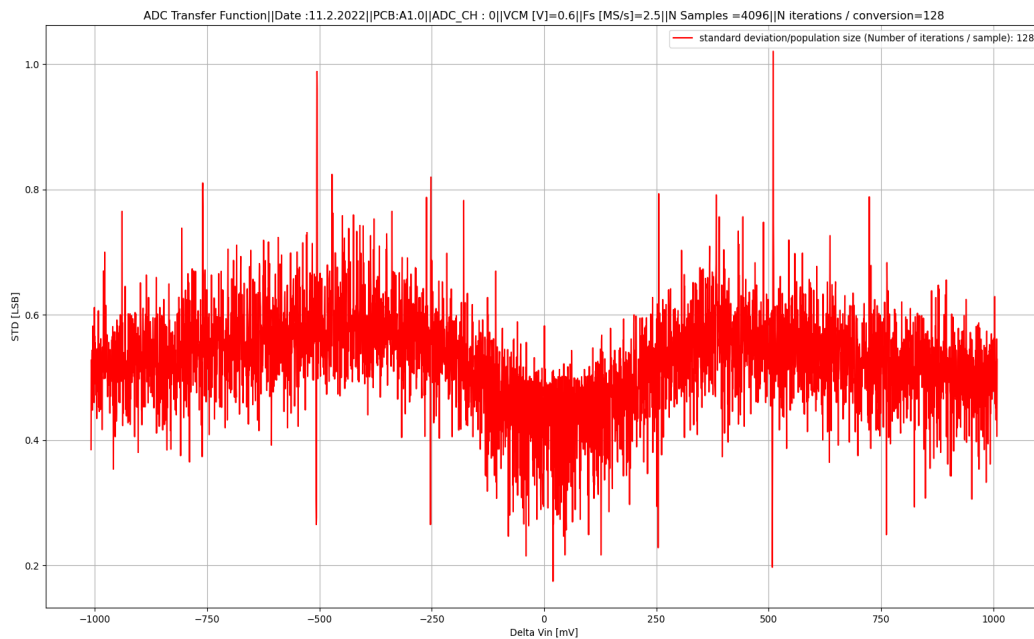


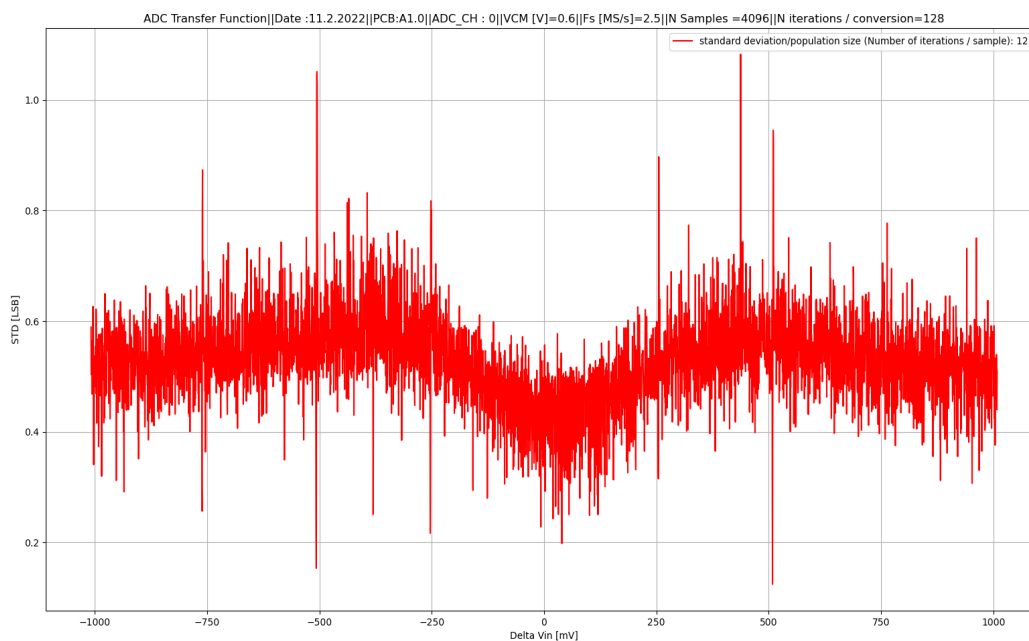
I. Loop-Test: the same measurement, with the same set-up, is repeated several times.
I.1 Noise evaluation



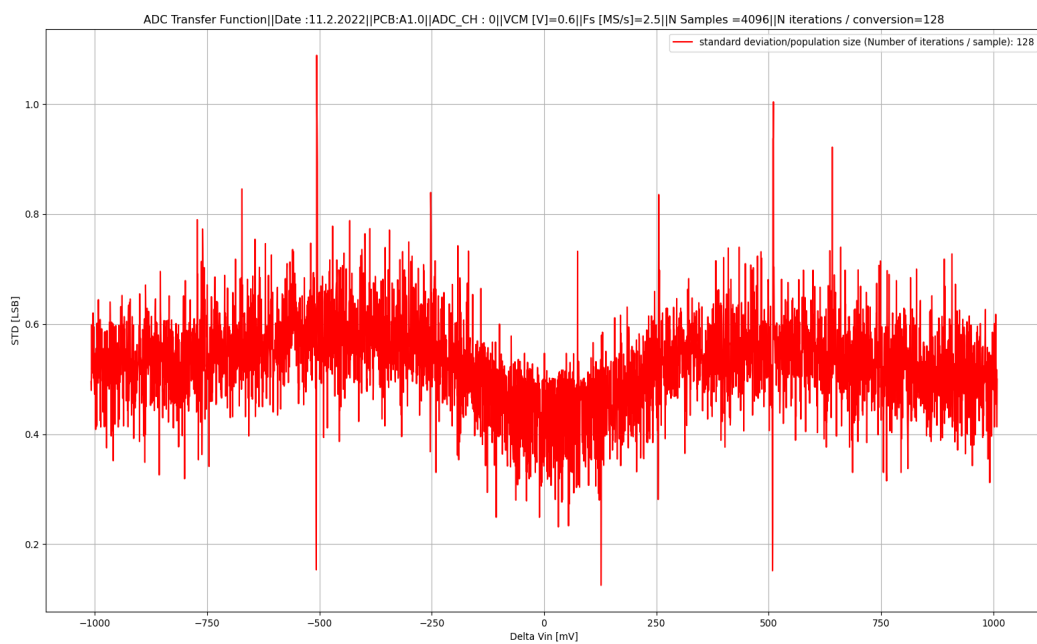
Test 1



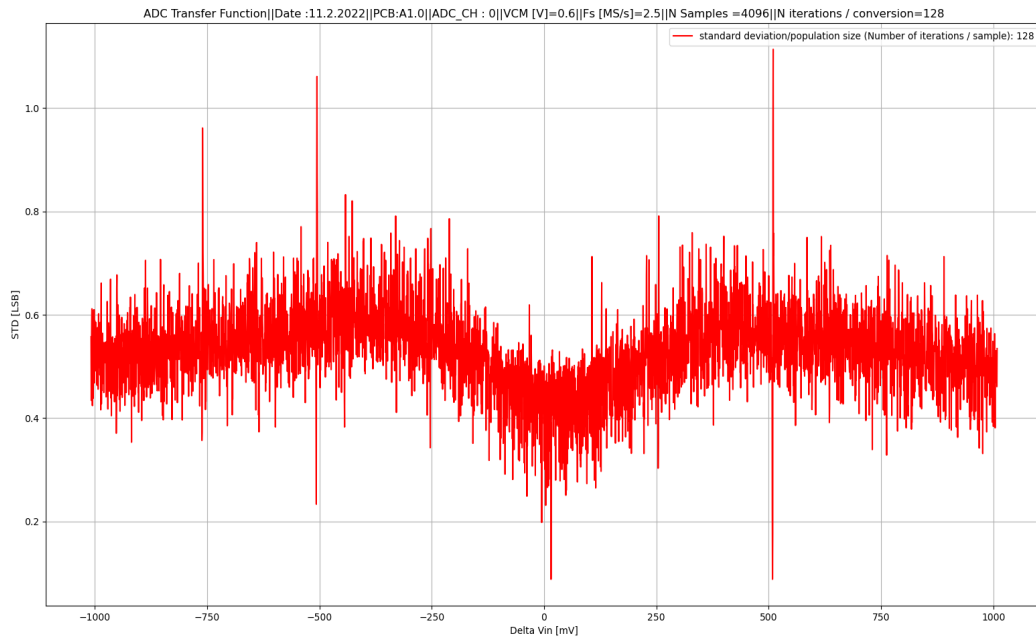
Test 2



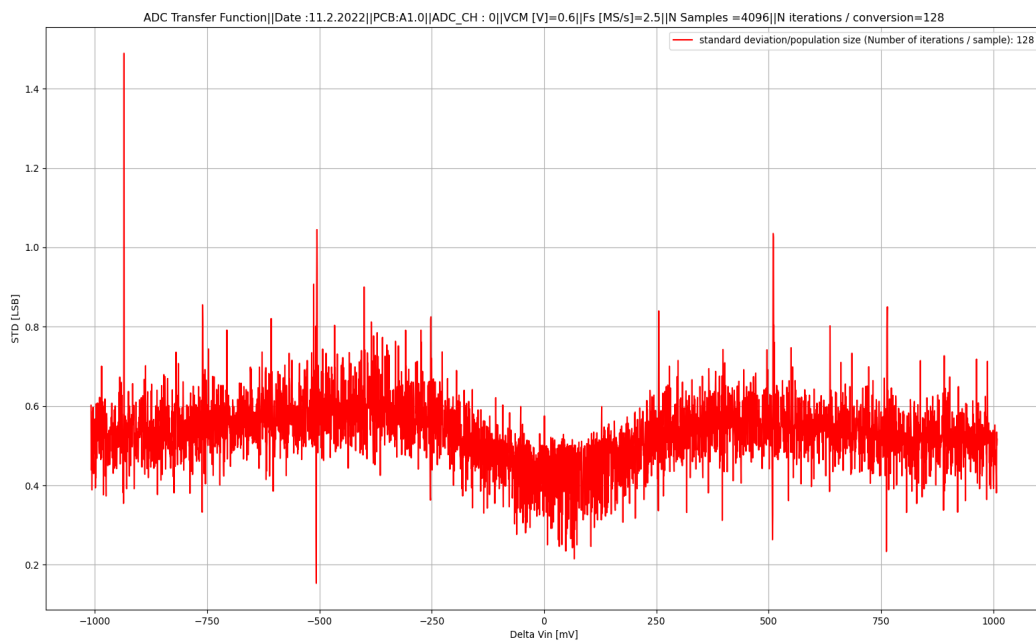
Test 3



Test 4

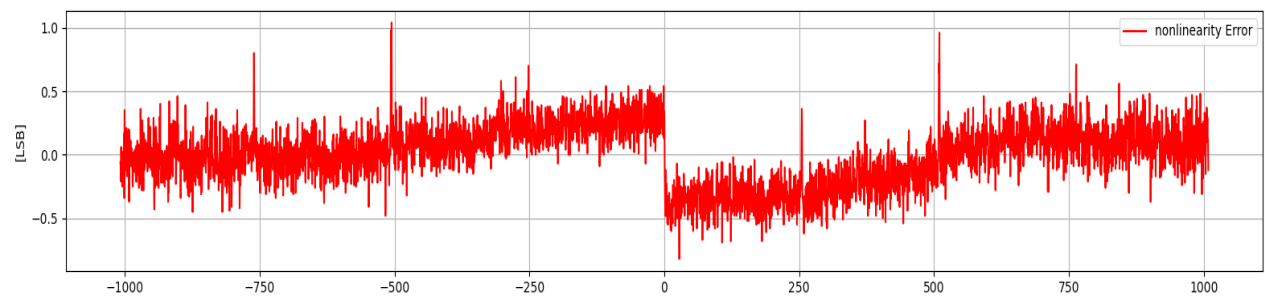


Test 5

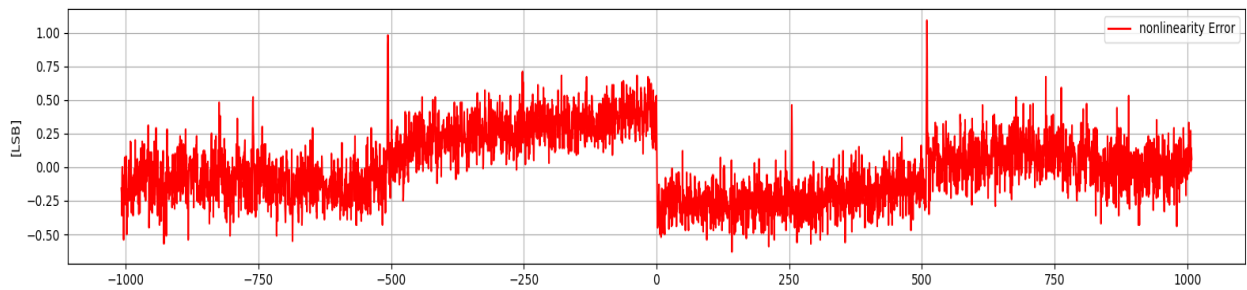


Test 6

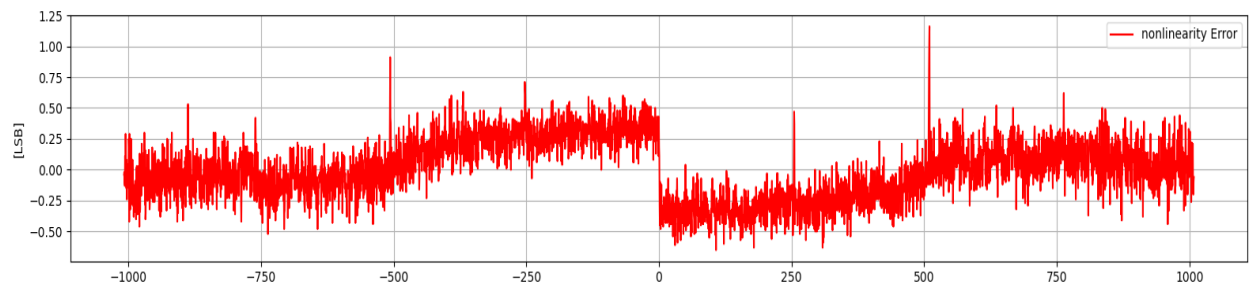
1.II INL



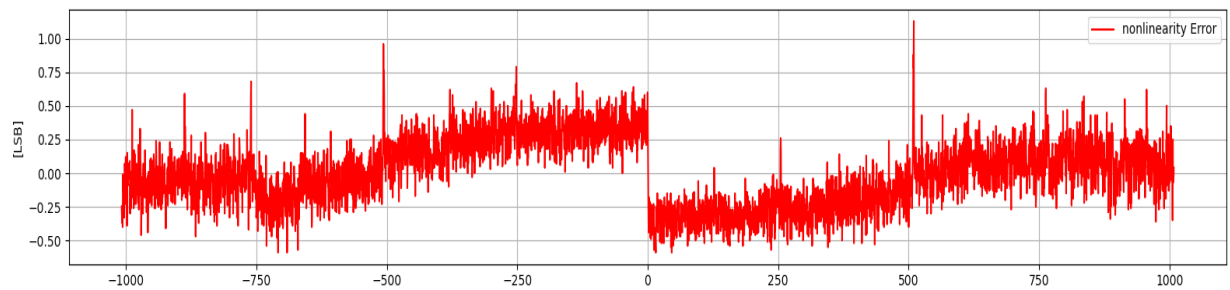
Test 1



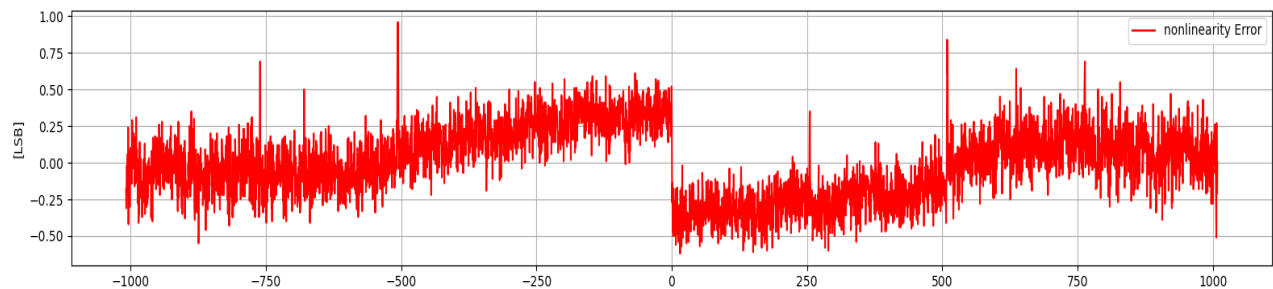
Test 2



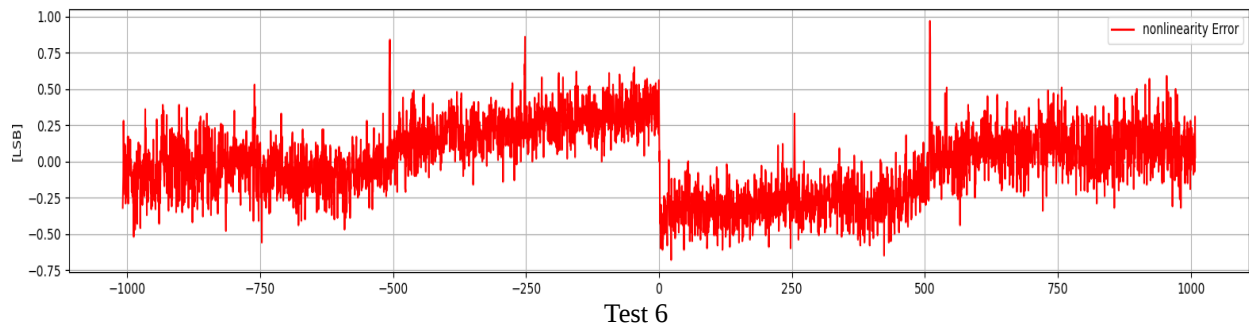
Test 3



Test 4

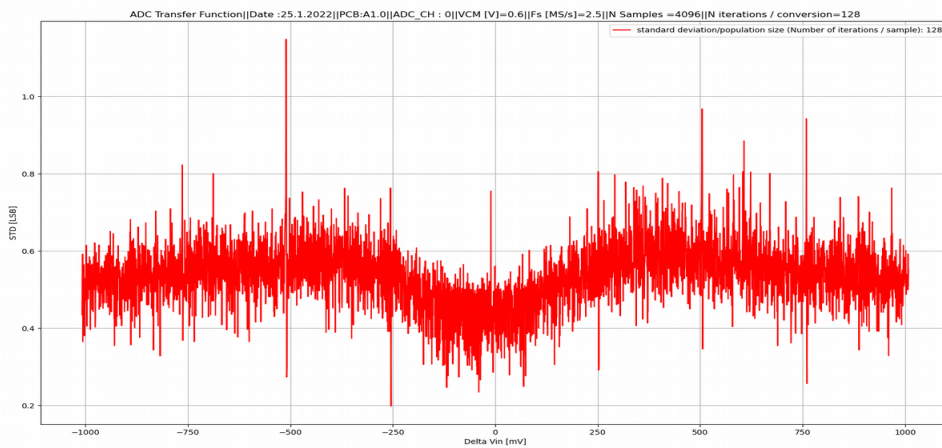


Test 5

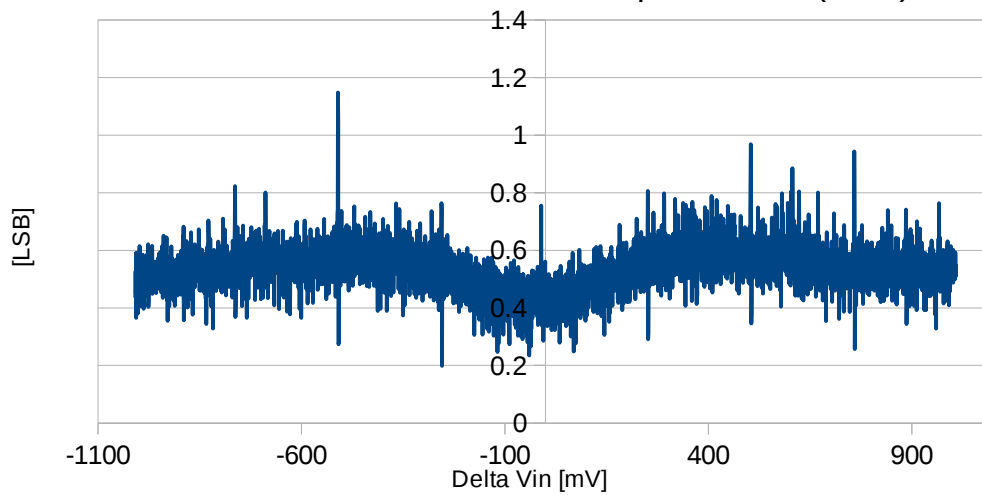


II. Checking the computing methods (ODS vs Python) / evaluation based-on the same measurement set

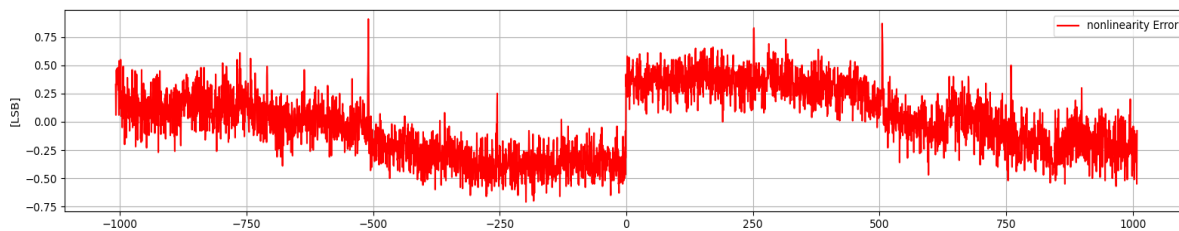
II.I. Noise



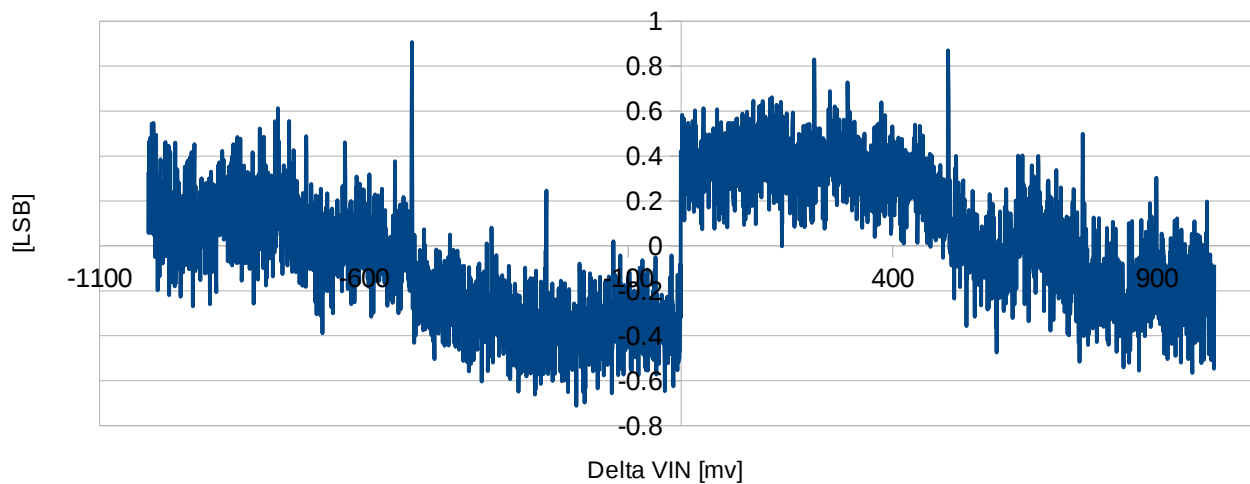
eval. STD based-on spreadsheet (OSD)



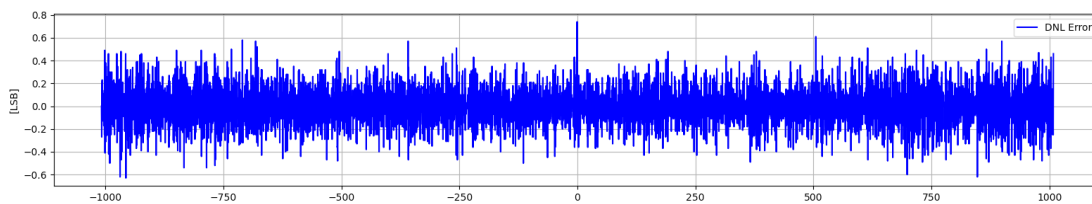
1.2 INL



INL (based-on ODS)



1.3 DNL



DNL based-on ODS

