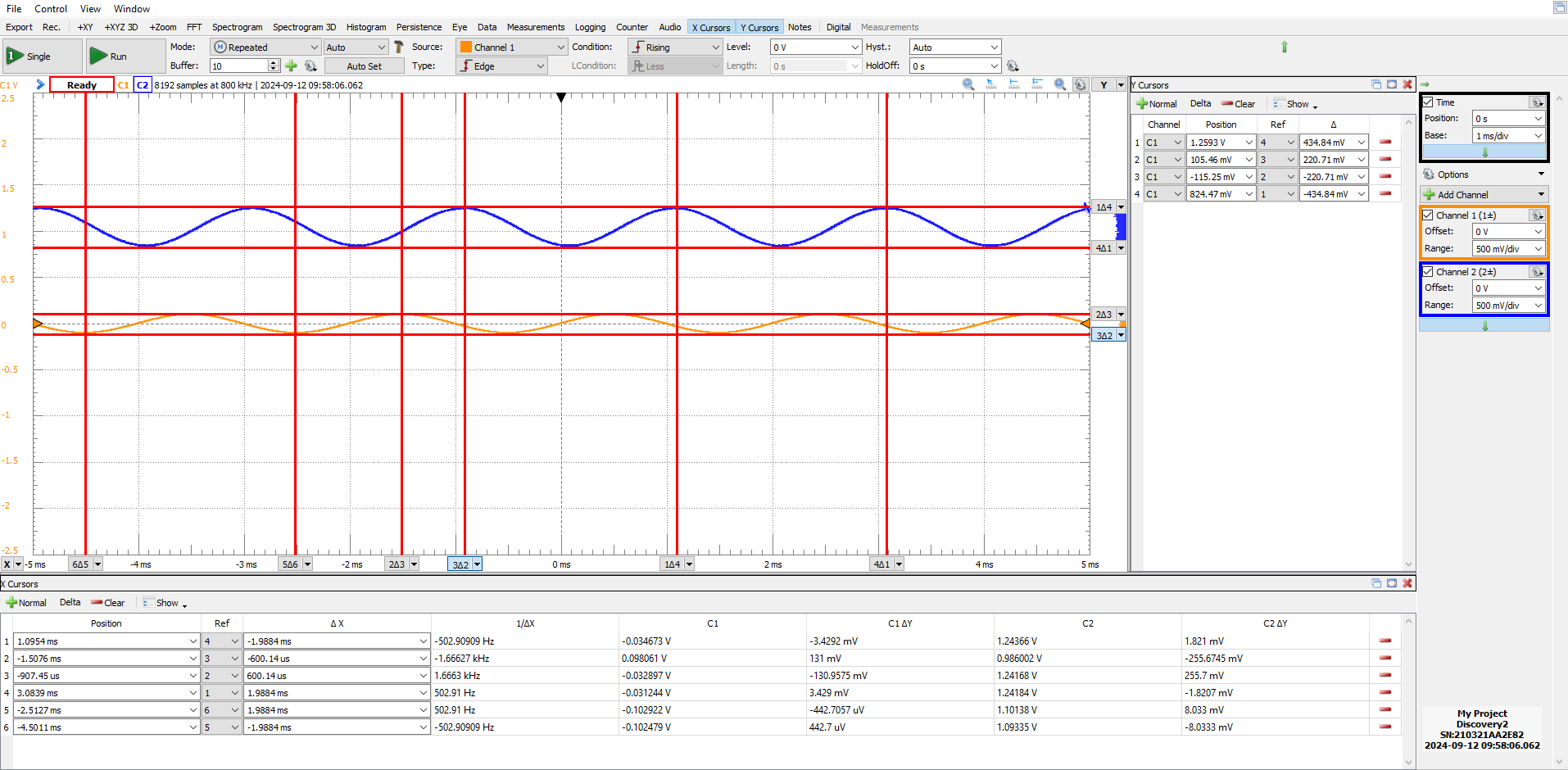
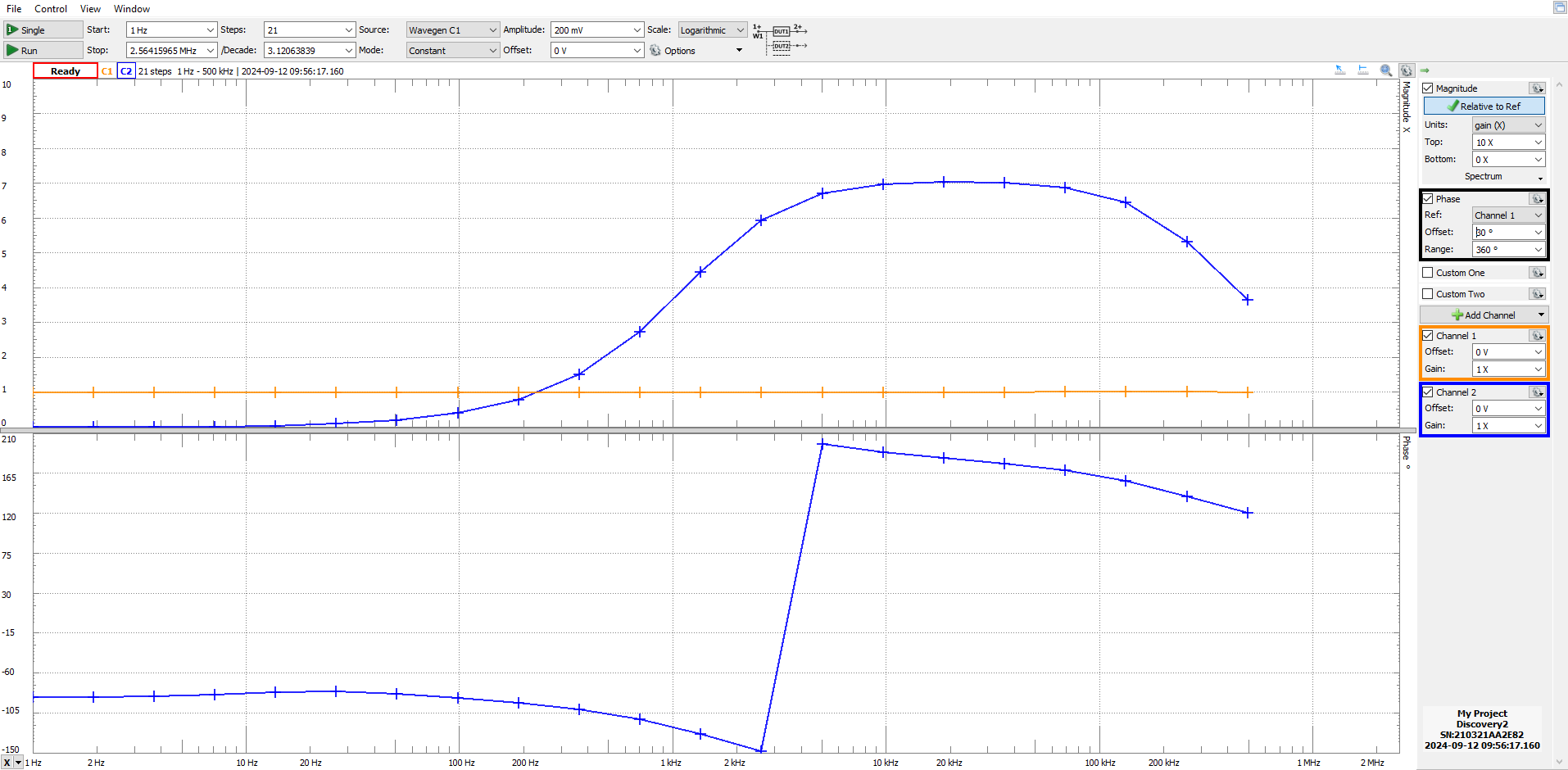
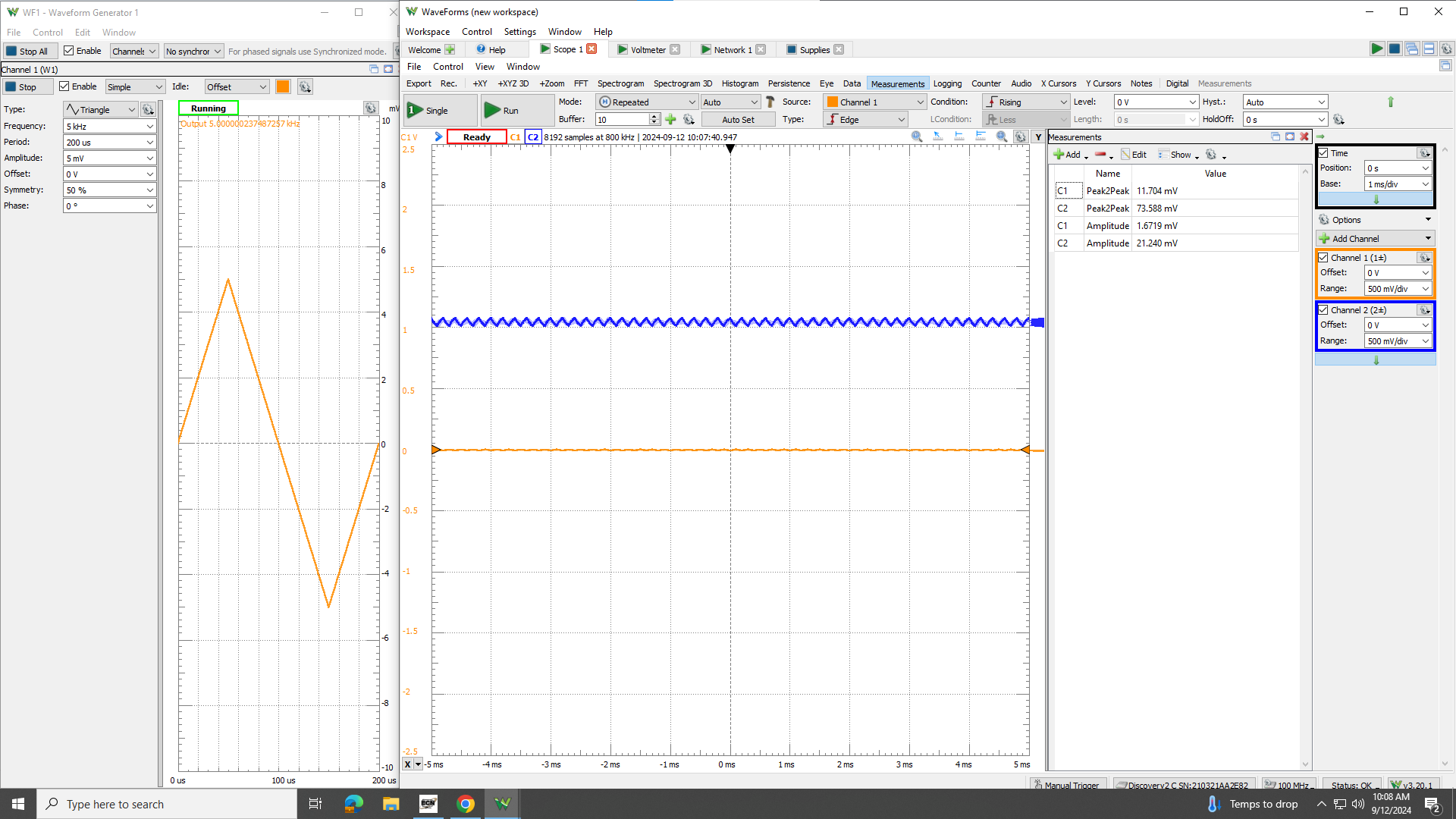


2.5 (flipped channels)

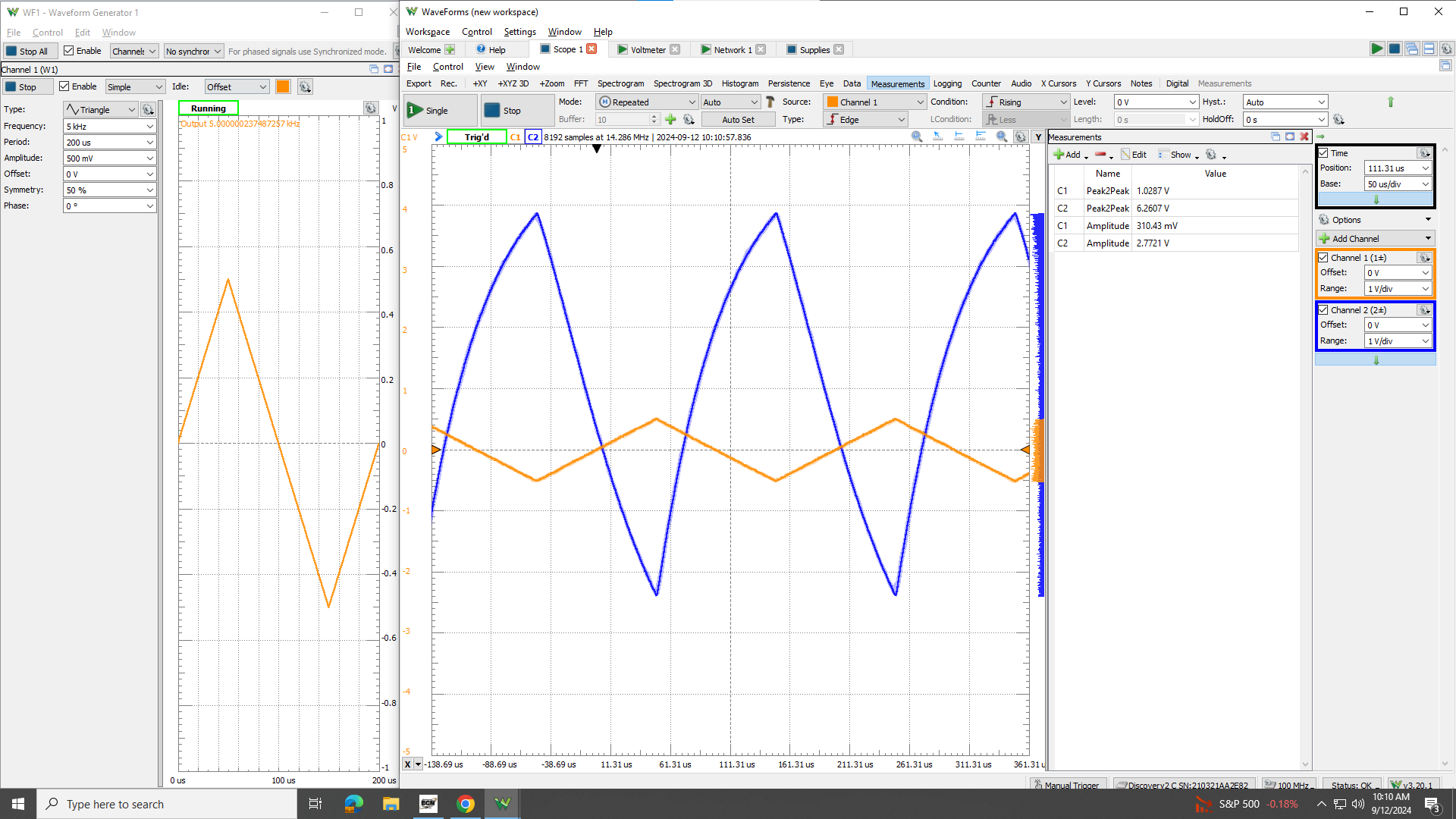
2.5 with cursors and correct channels (ch1 in ch2 out)

2.7 frequency response graph

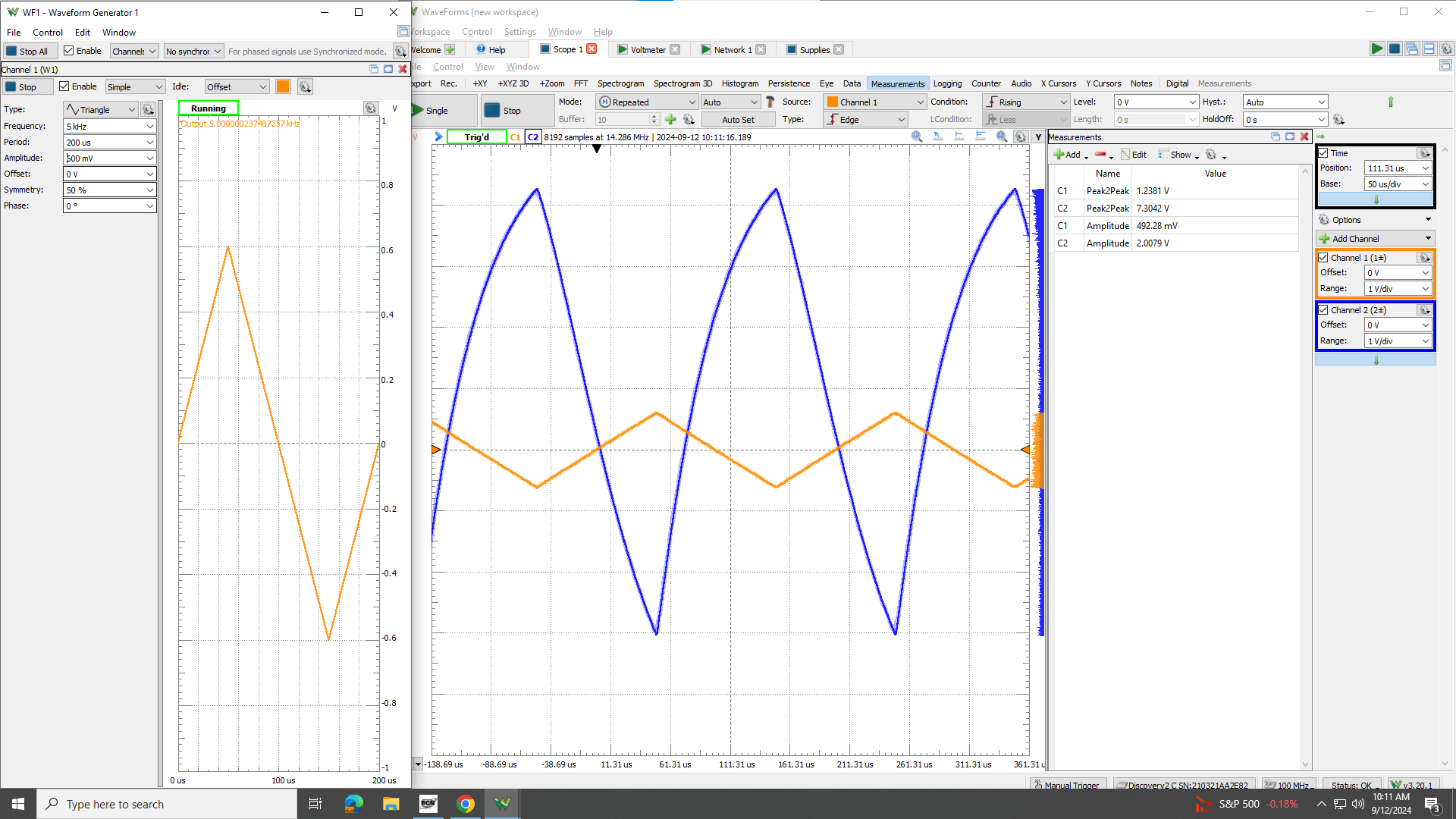
Ch1 in ch2 out



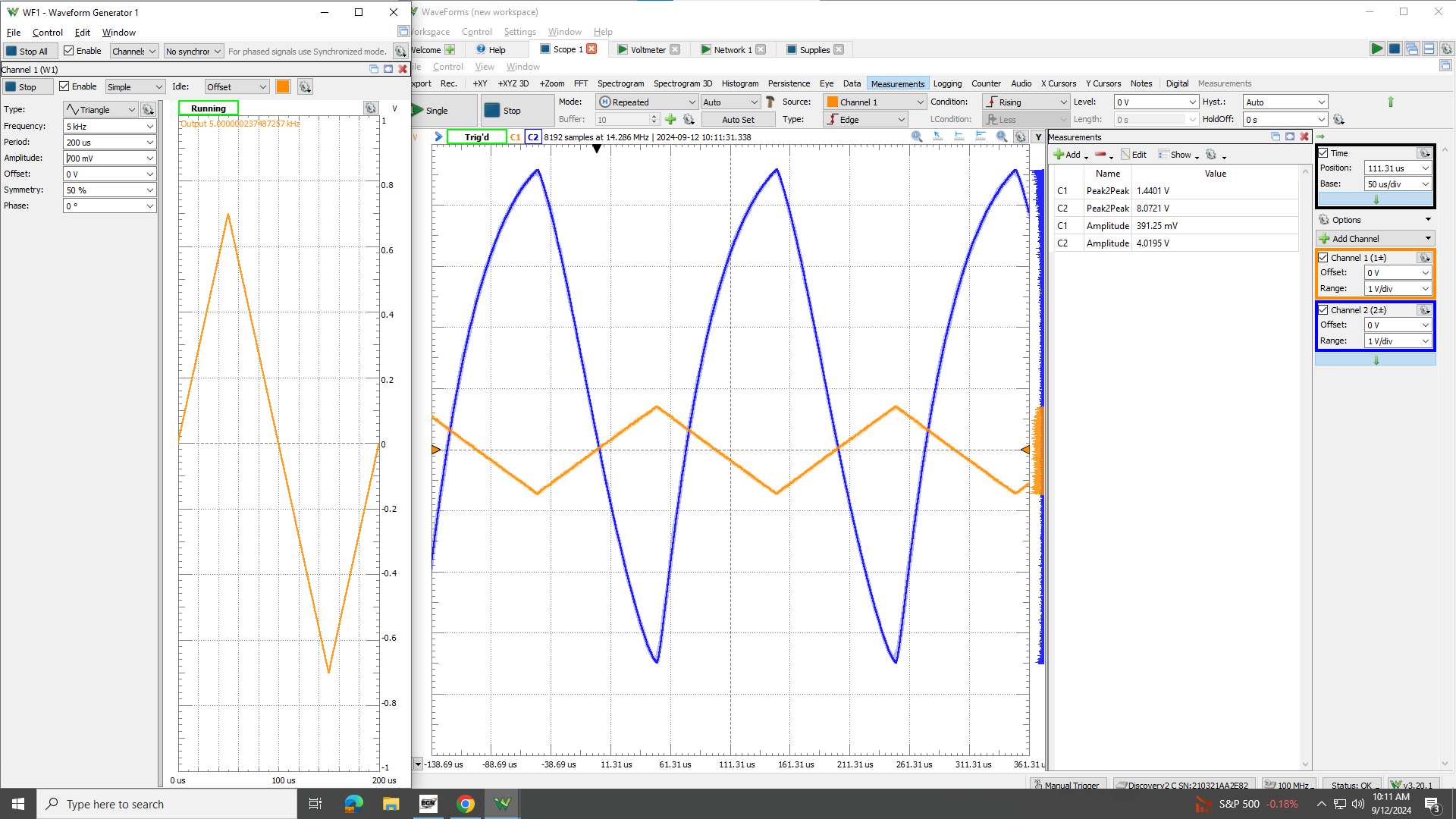
50mv



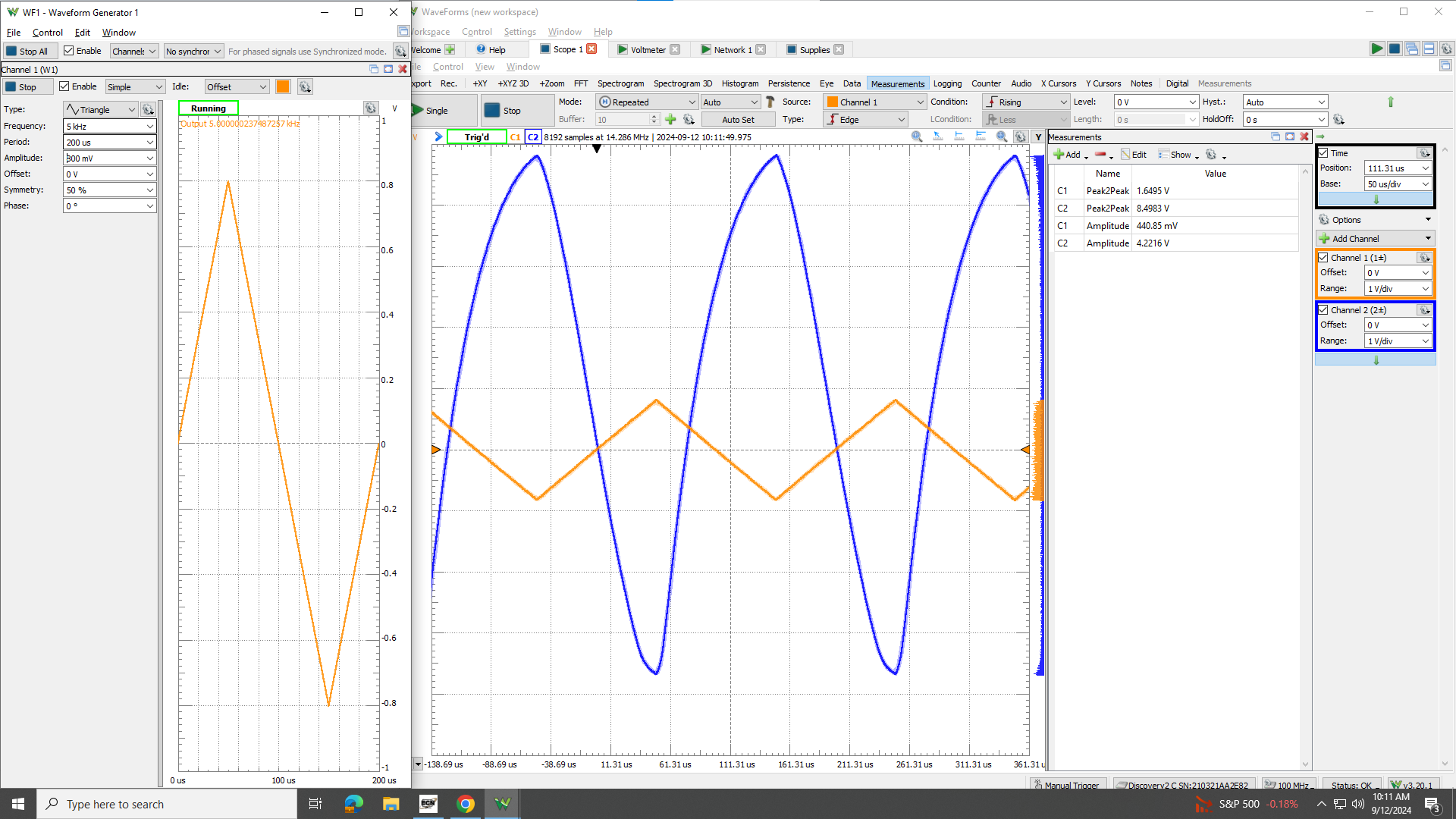
500mv

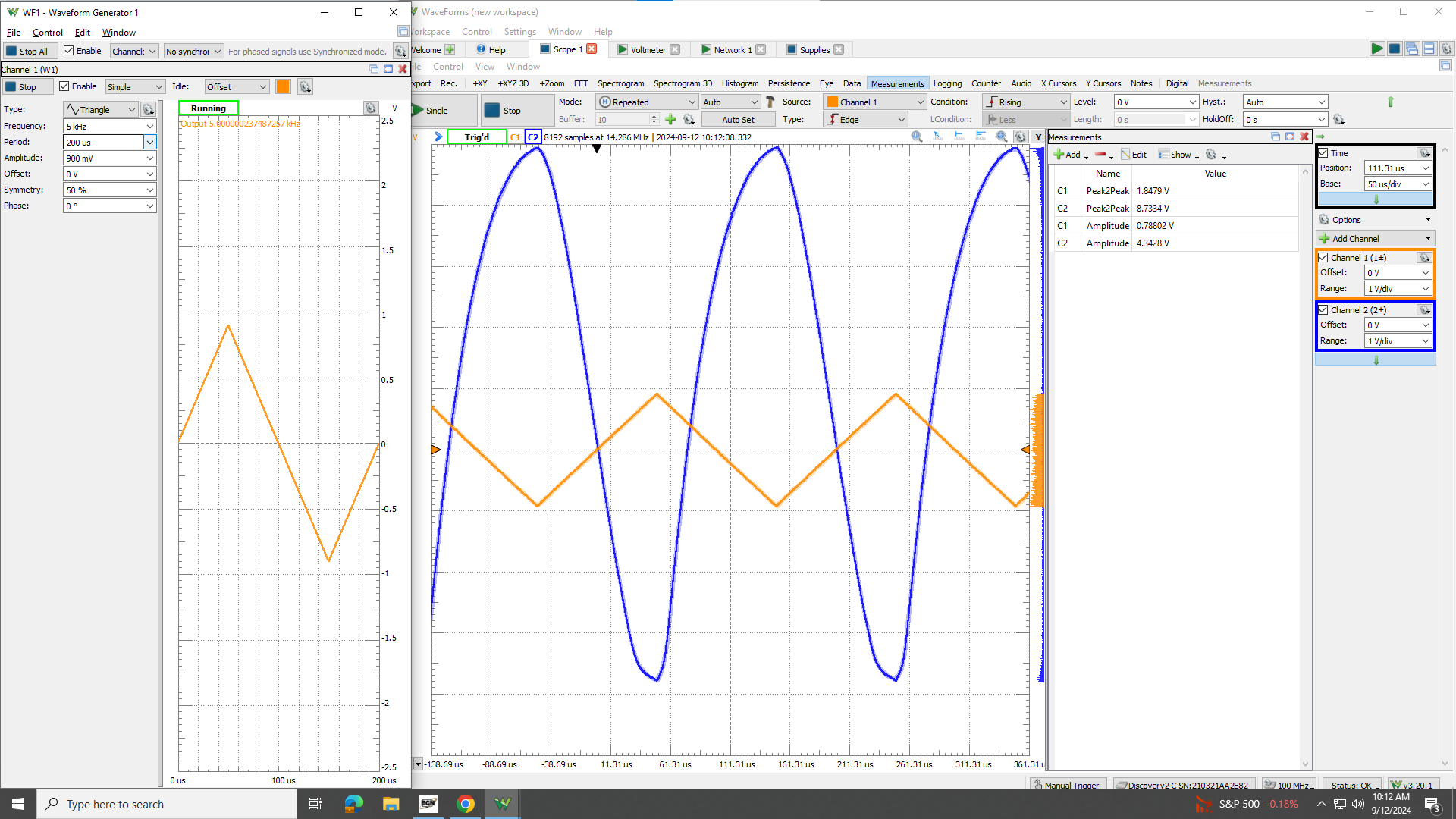


600mv

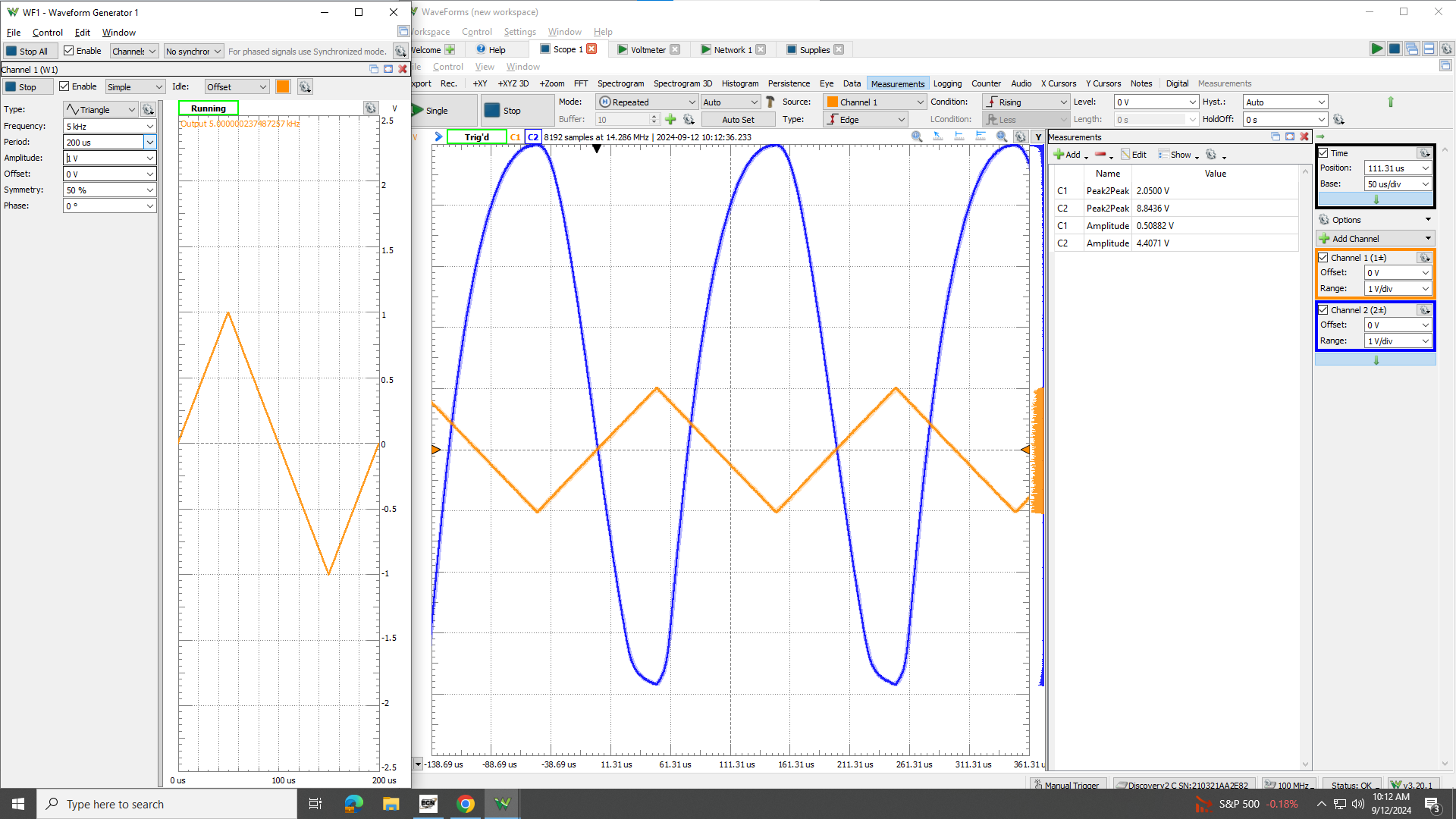


700 mv

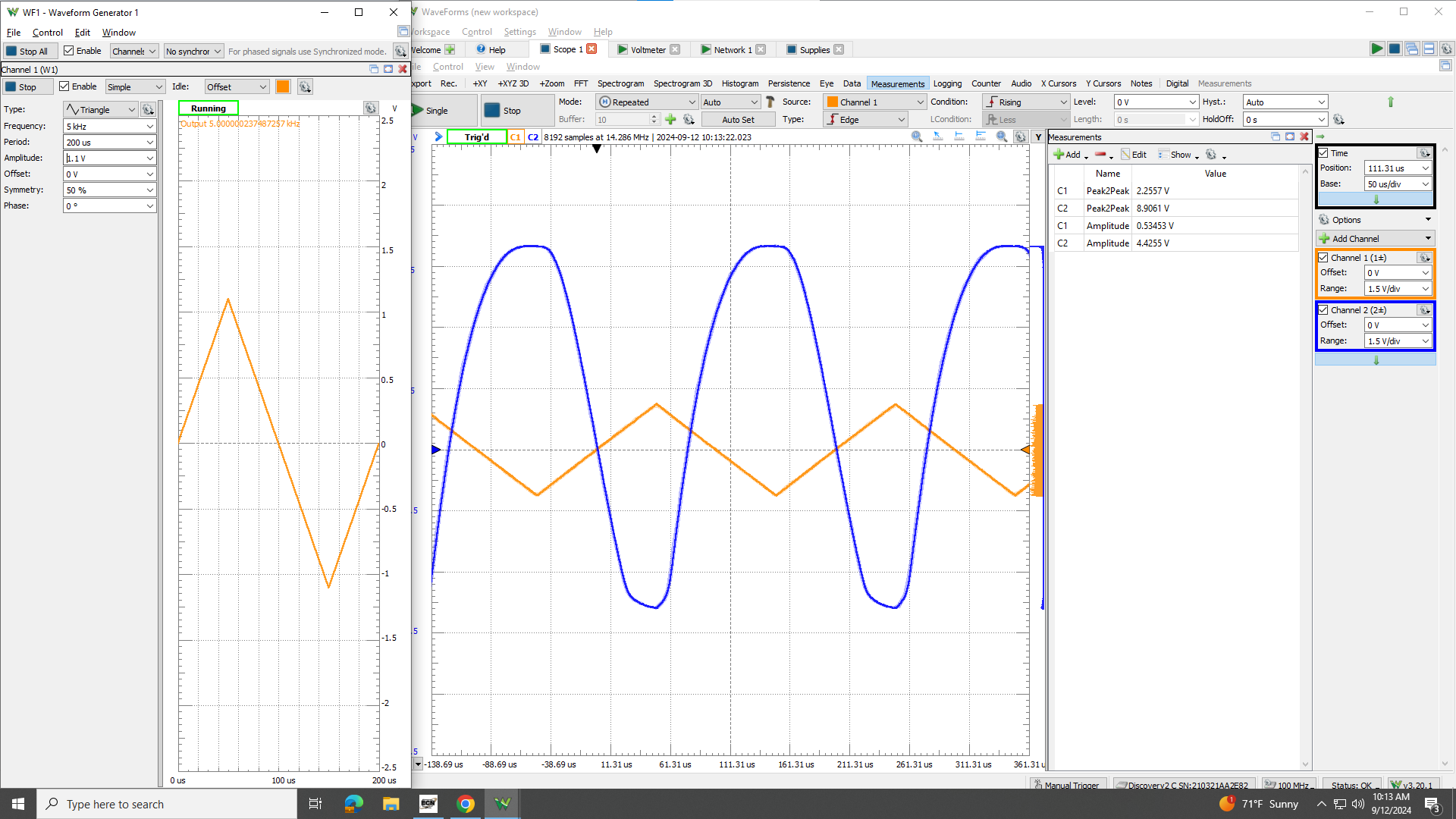
800 mv \*\* begins to round



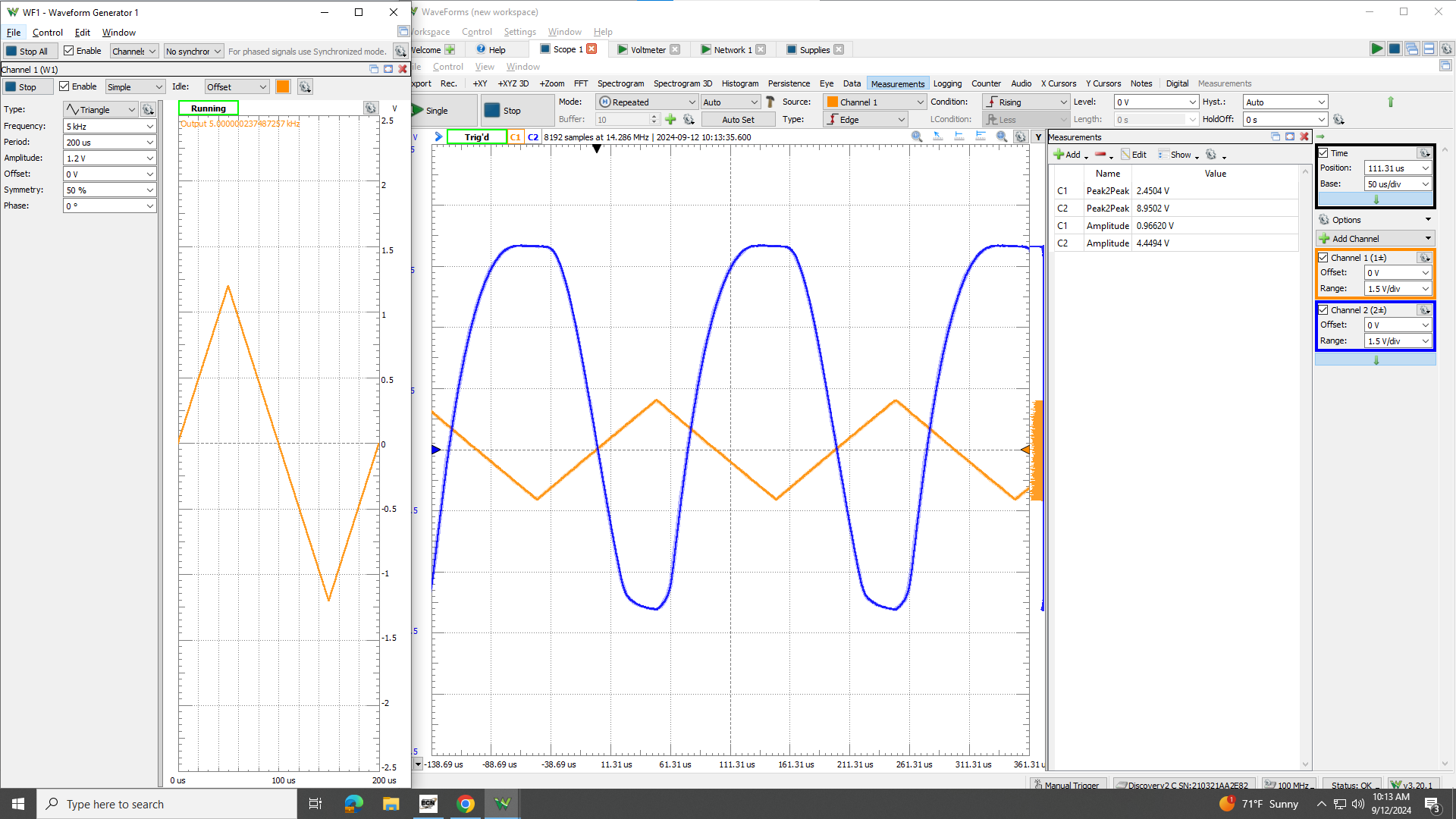
900mv \*\*



1v



1.1 v



1.2v round like watermelon