Two "EVM430-FR6047" were used to measure the transducer-to-transducer length of the same pipe.
The settings were written with exactly the same parameters by clicking "Request Update".
However, the results are 8.609 cm for ① and 8.430 cm for ②, a difference of about 0.2 cm. Is this a normal value? Is this amount of error possible for each microcontroller?
Or is there some other cause?







The calibrated transducer length is 8.609 cm.
The existing transducer length is 8.511 cm.
Press OK to overwrite the existing transducer length.
Press Cancel to keep existing transducer length.



The calibrated transducer length is 8.430 cm.
The existing transducer length is 8.511 cm.
Press OK to overwrite the existing transducer length.
Press Cancel to keep existing transducer length.