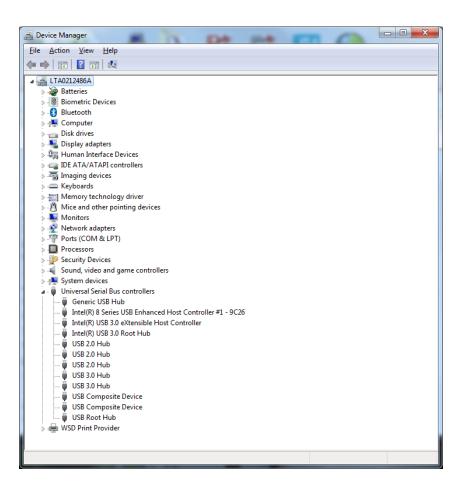
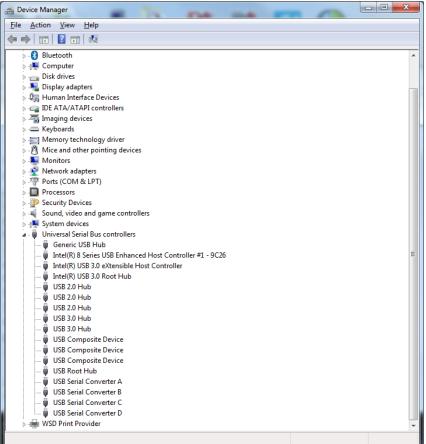
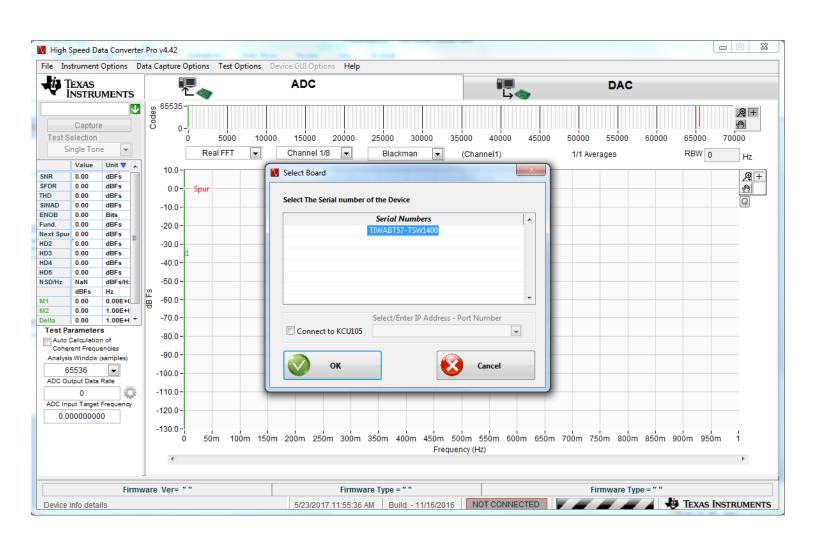
#### ADC3244 + TSW1400 bringup

#### USB enumeration for TSW1400 Serial Converter A, B, C, D





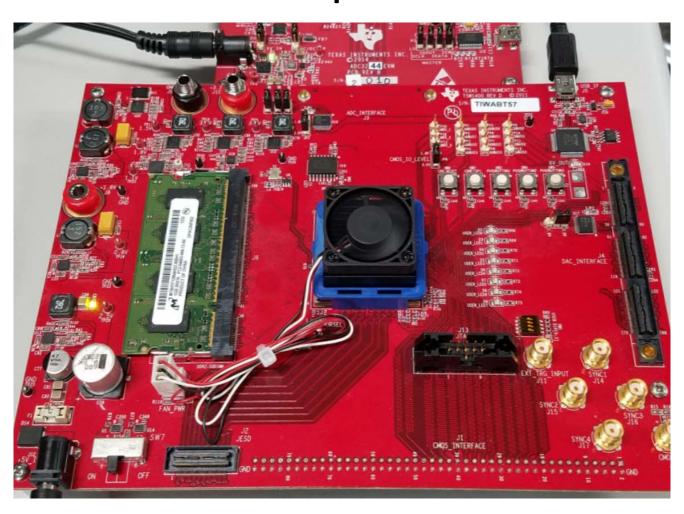
### Start HSDC Pro as Administrator Should detect TSW1400 with serial number – Click OK



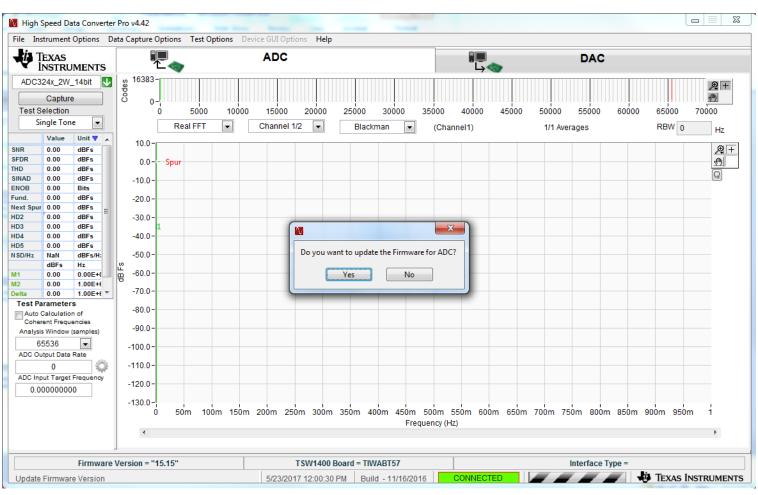
### Should get a msg No Firmware... Click OK



## Picture of Hard ware and LED status at this point



# HSDC Pro Select ADC, ADC324x\_2W\_14bit Click Yes – wait 30s for FPGA to load



### Picture of Hardware and LED after firmware is loaded All LED are on except D6, if ADC clock is off D5 will also be off



# HSDC Pro Set clock to 125M Click Capture, no input, just noise floor

