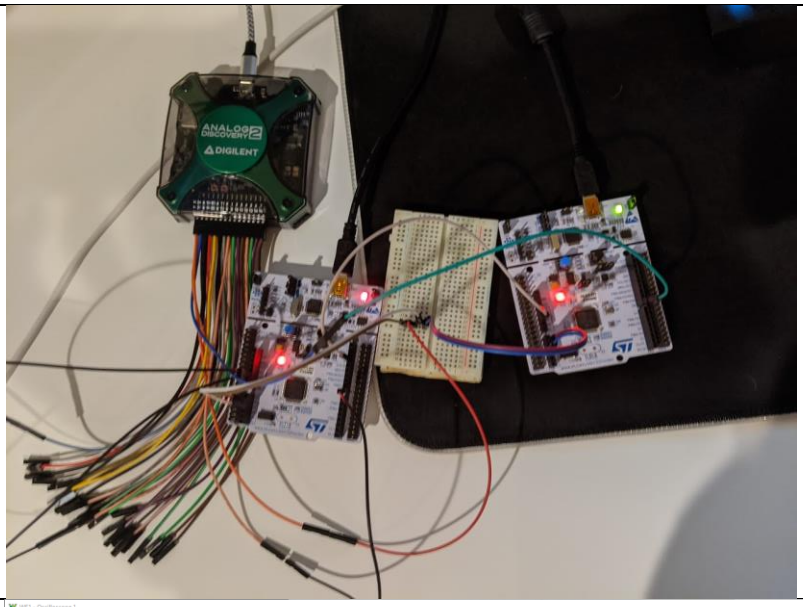
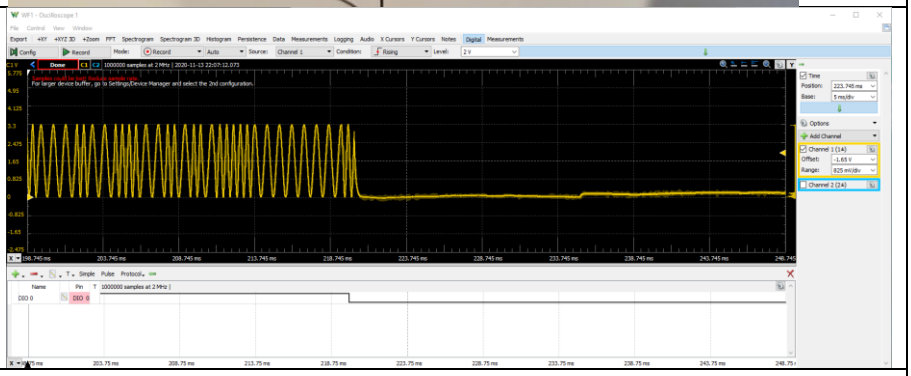
TNC Testing Form (REV1)	
Leaf on the Tree	AX.25 Flags
Device Under Test (Testing Tree Number):	2.3.1.2.2.1
Date:	11/13/20
Person(s) Conducting Experiment:	David Cain
Signature:	
Experiment Purpose:	Verify system detects HDLC frame end flags properly.
Experiment Procedure:	Connect a TNC to output a packet and test if our TNC can correctly detect the ending flag. An inject binary signal will be present on the digital output that toggles when frame end flag is captured.
Equipment Settings / Software Settings (w Revision):	The Digilent will be set to record the frequency of the waveform measured.
Testing Diagram / Picture:	
Data Points:	
Pass / Fail:	Pass
Interpreted Notes:	TNC successfully interprets a frame ending flag.
Recommendations for Modifications:	None.