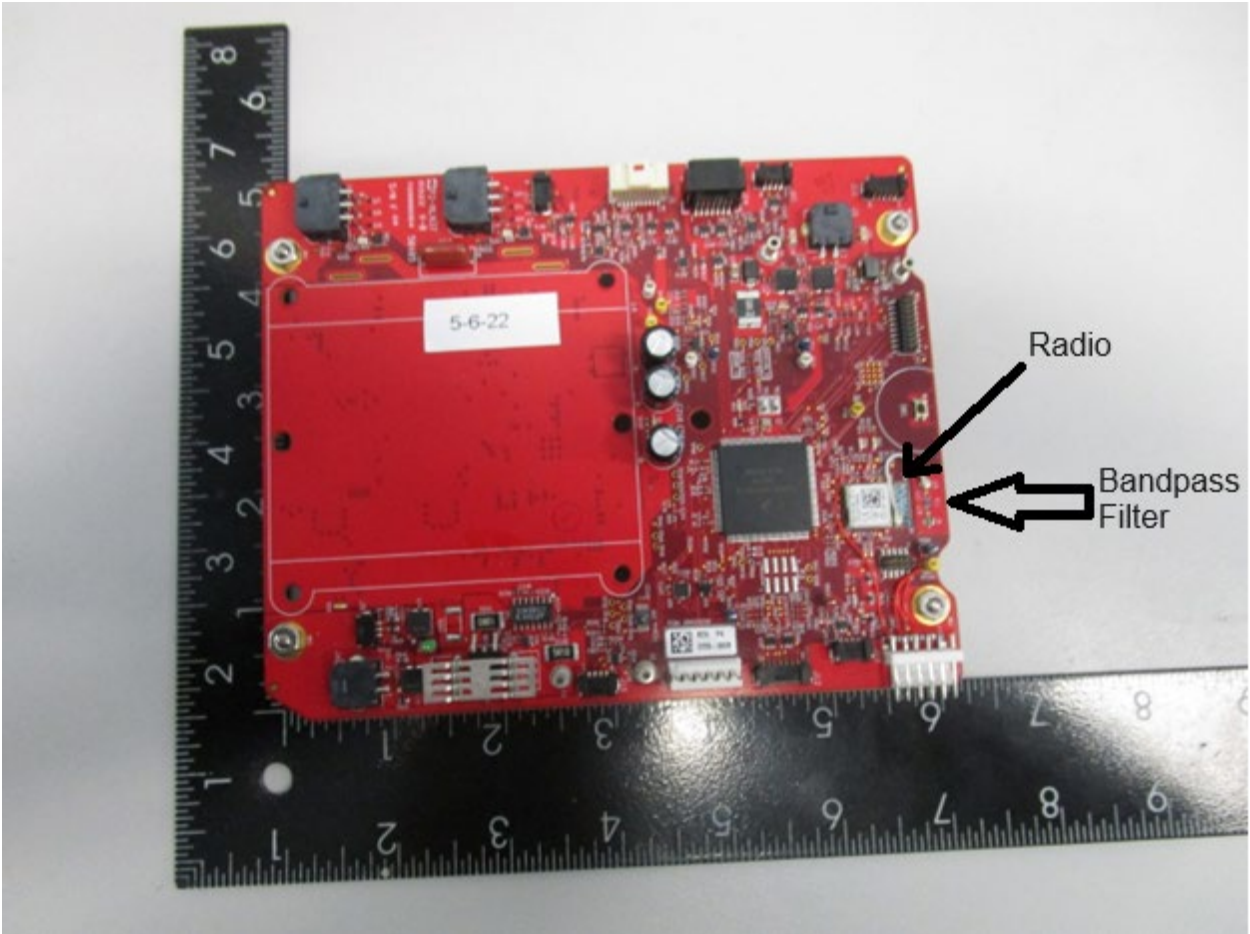
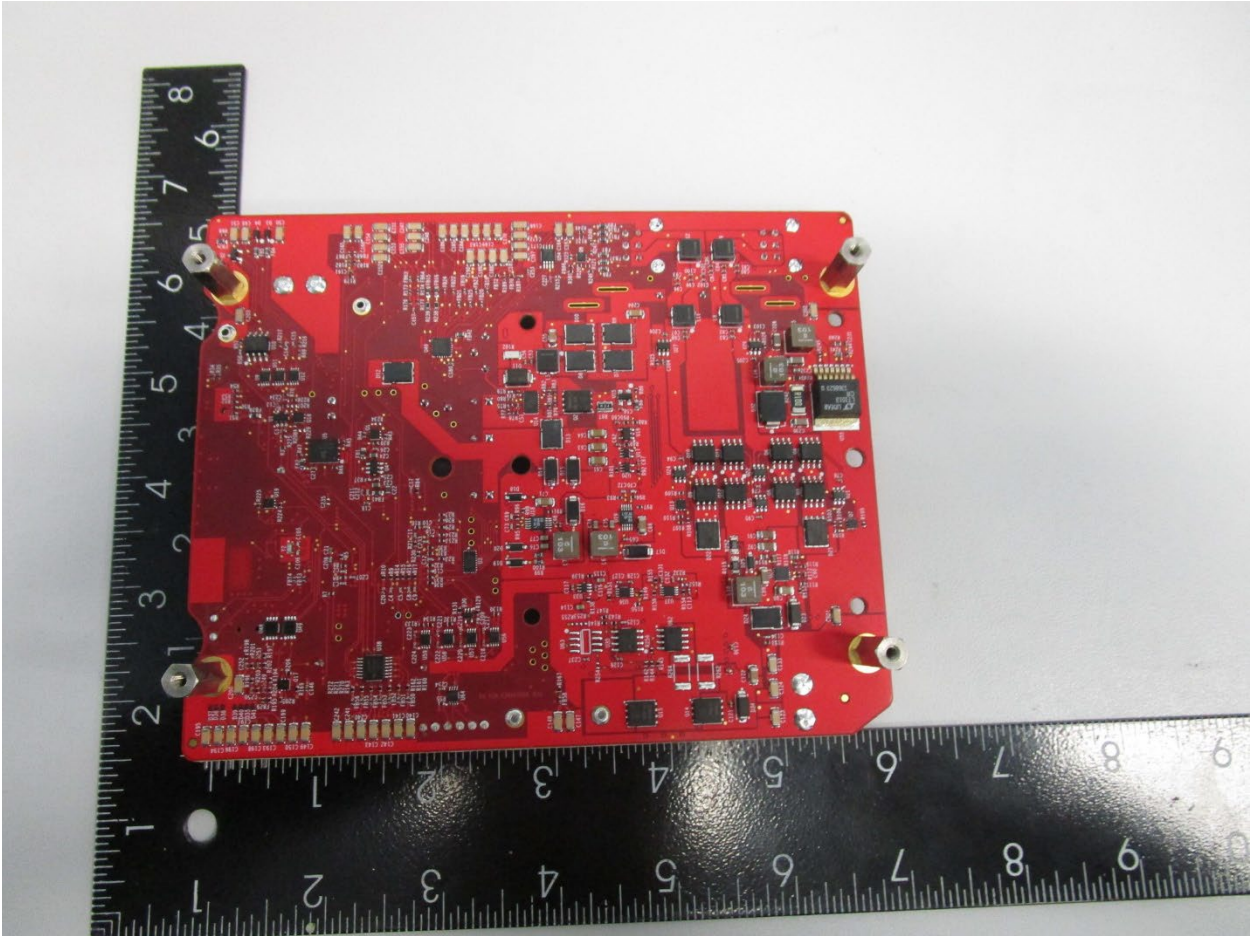


<u>EXTERNAL PHOTOS</u>	
Company Name	Alcon Research LLC
Model #	BL654
FCC ID #	VMCBL654
IC #	7345A-BL654



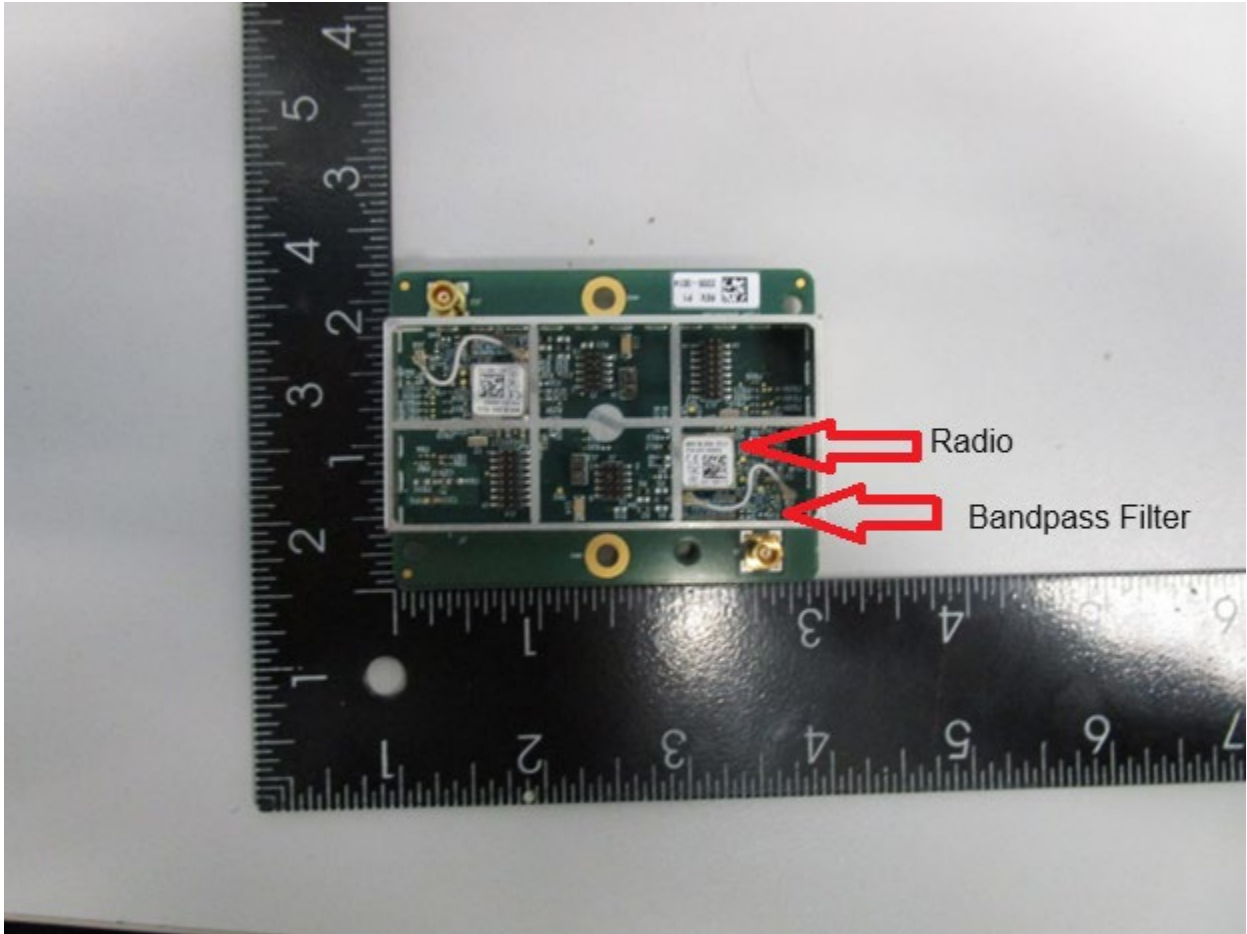
Antenna Design 2

<u>EXTERNAL PHOTOS</u>	
Company Name	Alcon Research LLC
Model #	BL654
FCC ID #	VMCBL654
IC #	7345A-BL654



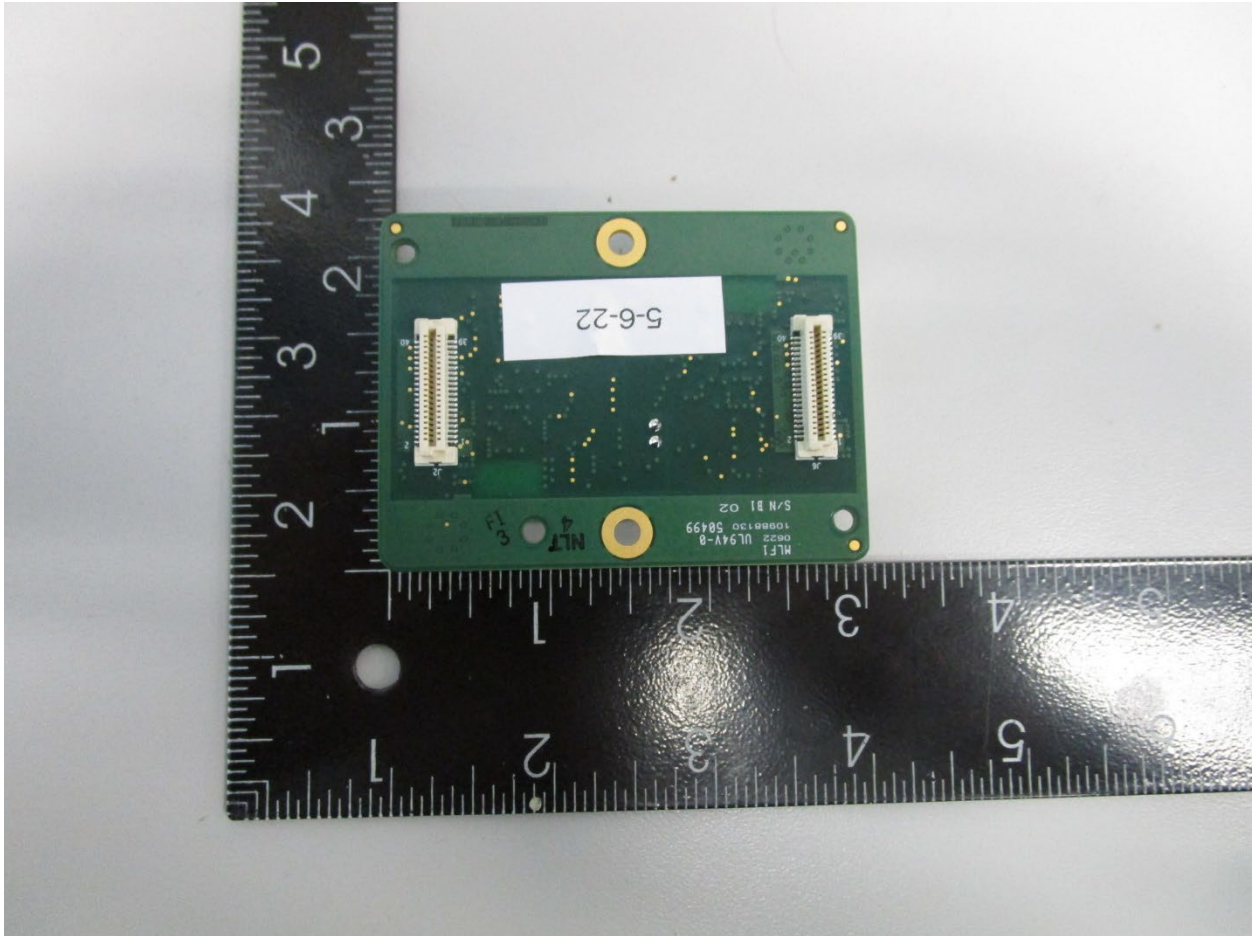
Antenna Design 2

<u>EXTERNAL PHOTOS</u>	
Company Name	Alcon Research LLC
Model #	BL654
FCC ID #	VMCBL654
IC #	7345A-BL654



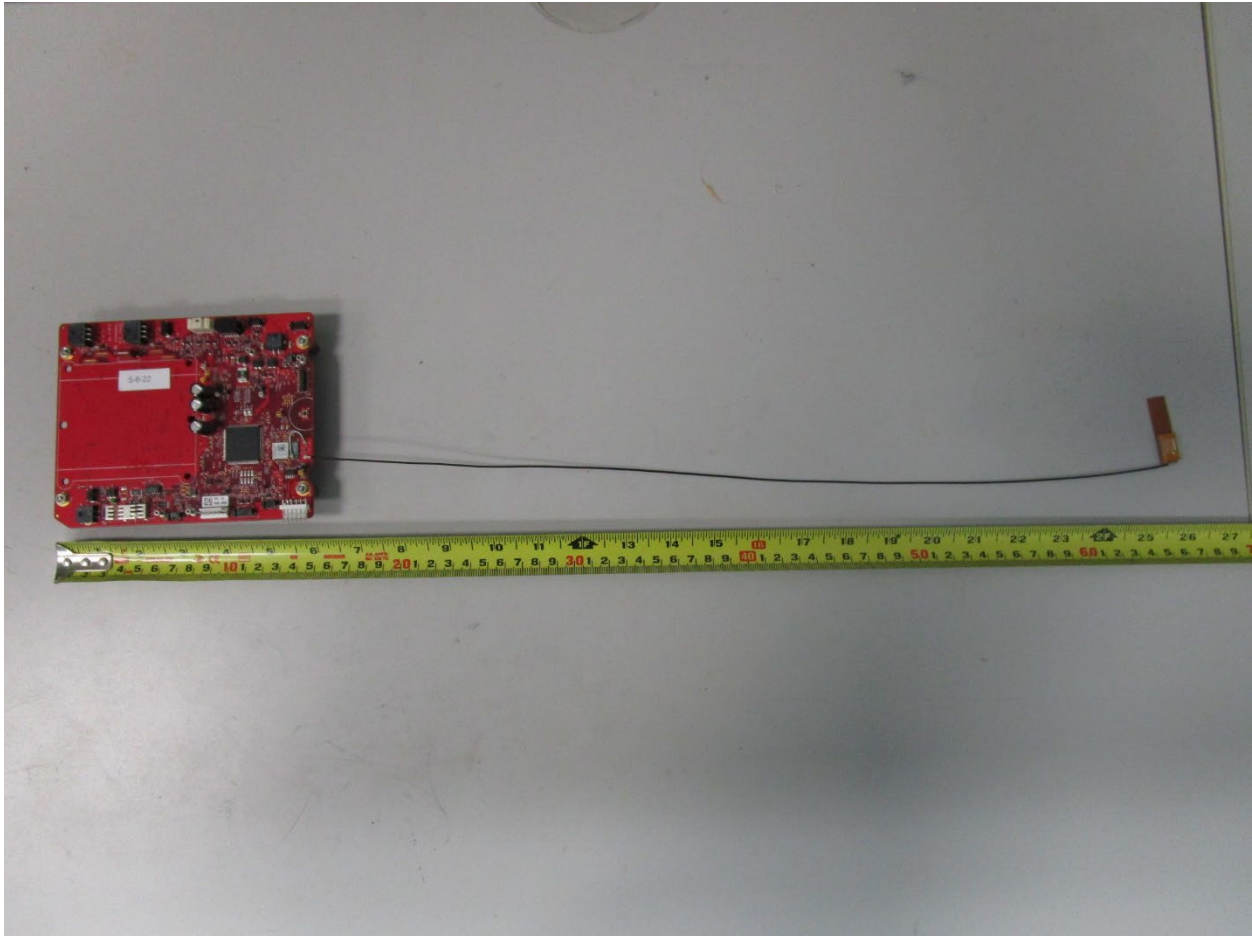
Antenna Design 1 (Host board contains two identical antenna designs. Radio tested for compliance pointed to in above photo)

<u>EXTERNAL PHOTOS</u>	
Company Name	Alcon Research LLC
Model #	BL654
FCC ID #	VMCBL654
IC #	7345A-BL654



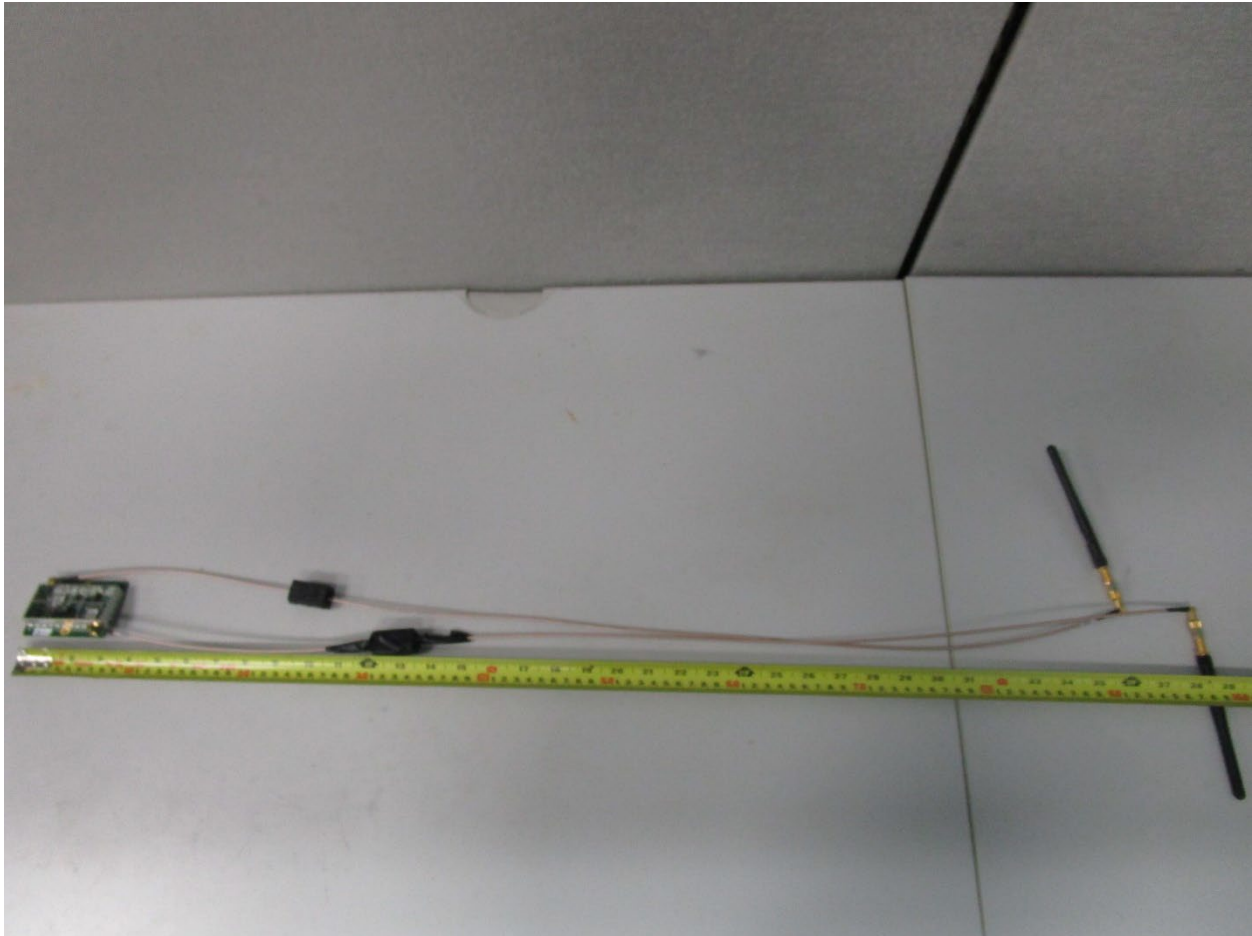
Antenna Design 1

<u>EXTERNAL PHOTOS</u>	
Company Name	Alcon Research LLC
Model #	BL654
FCC ID #	VMCBL654
IC #	7345A-BL654



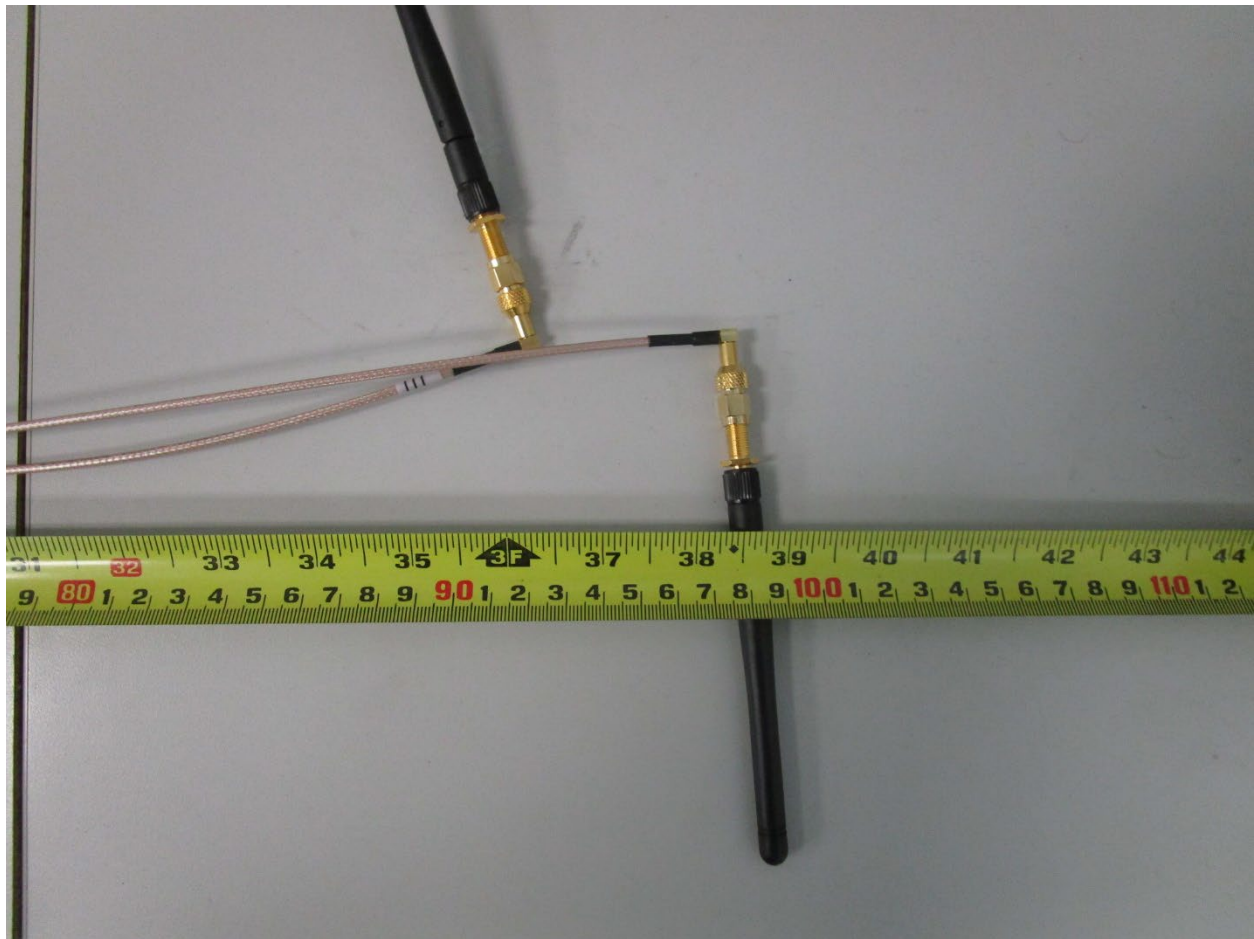
Antenna Design 2 - FlexPIFA

<u>EXTERNAL PHOTOS</u>	
Company Name	Alcon Research LLC
Model #	BL654
FCC ID #	VMCBL654
IC #	7345A-BL654



Antenna Design 1 - Dipole

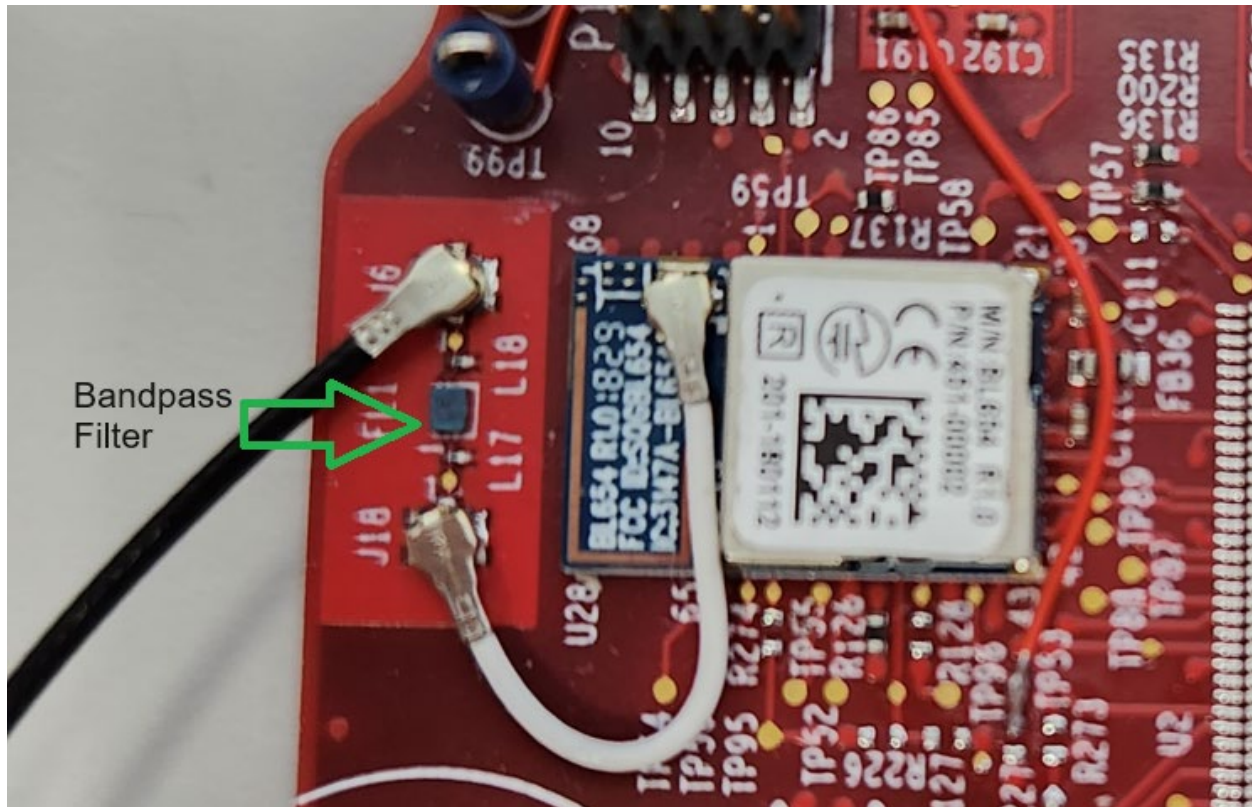
<u>EXTERNAL PHOTOS</u>	
Company Name	Alcon Research LLC
Model #	BL654
FCC ID #	VMCBL654
IC #	7345A-BL654



Dipole

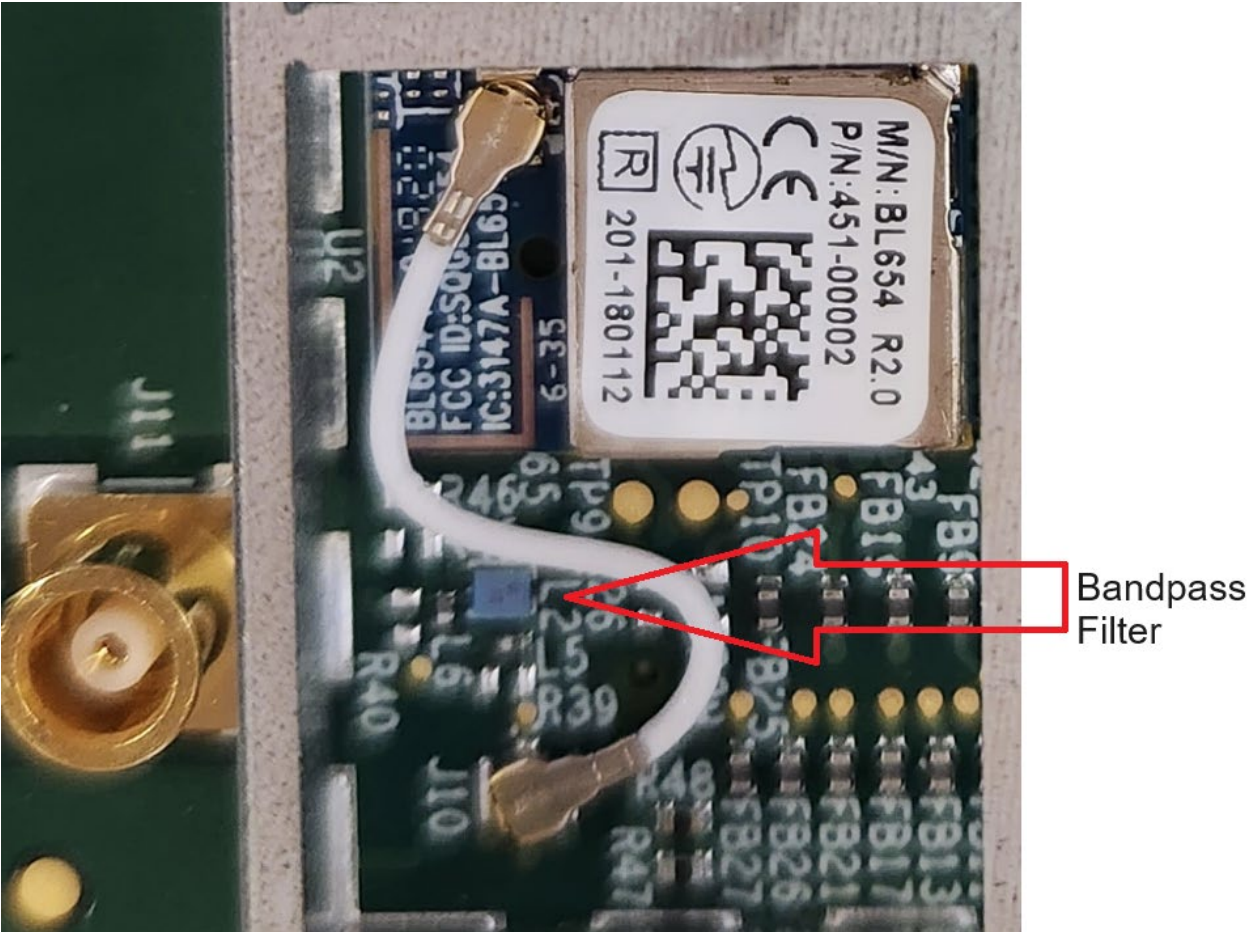
EXTERNAL PHOTOS

Company Name	Alcon Research LLC
Model #	BL654
FCC ID #	VMCBL654
IC #	7345A-BL654



Antenna Design 2 – BPF Closeup

<u>EXTERNAL PHOTOS</u>	
Company Name	Alcon Research LLC
Model #	BL654
FCC ID #	VMCBL654
IC #	7345A-BL654



Antenna Design 1 – Bandpass Filter Closeup