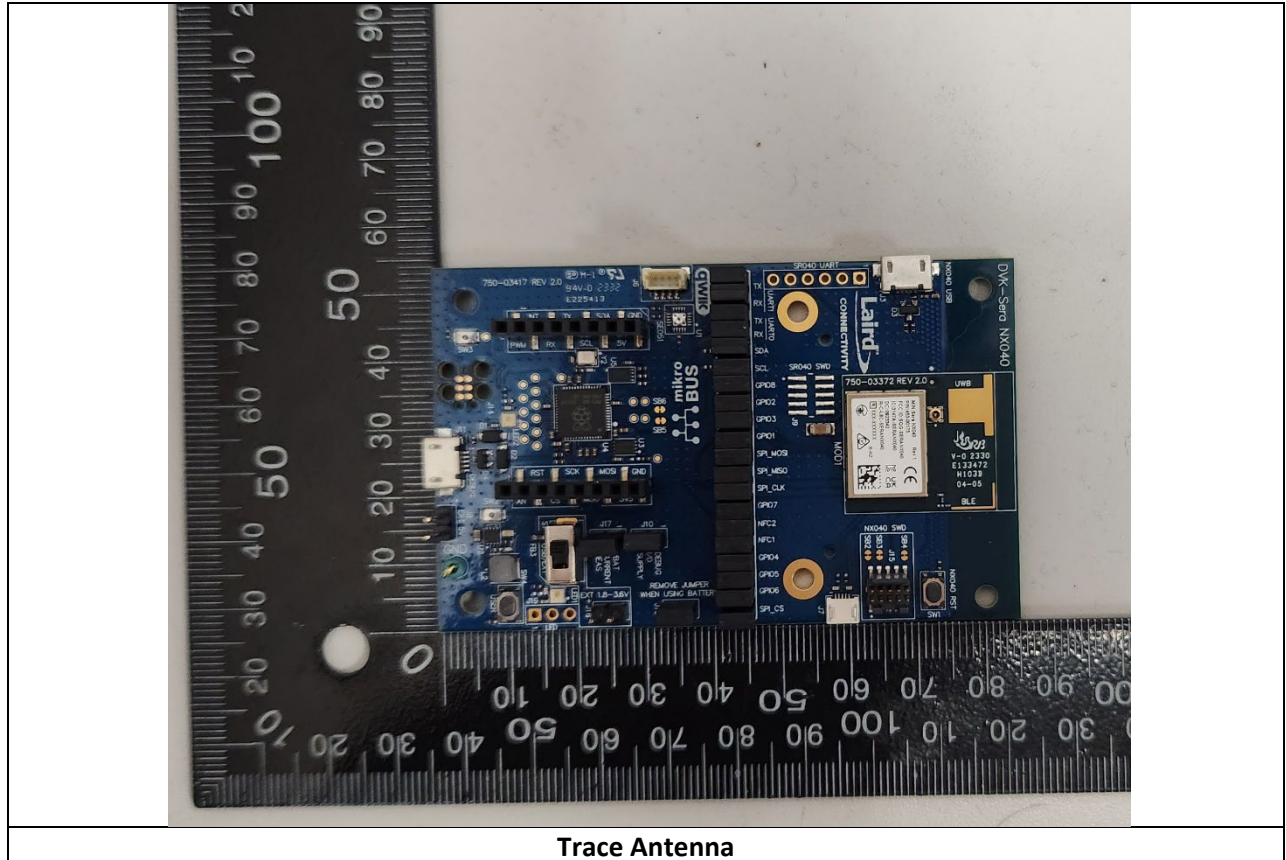


EXTERNAL PHOTOS

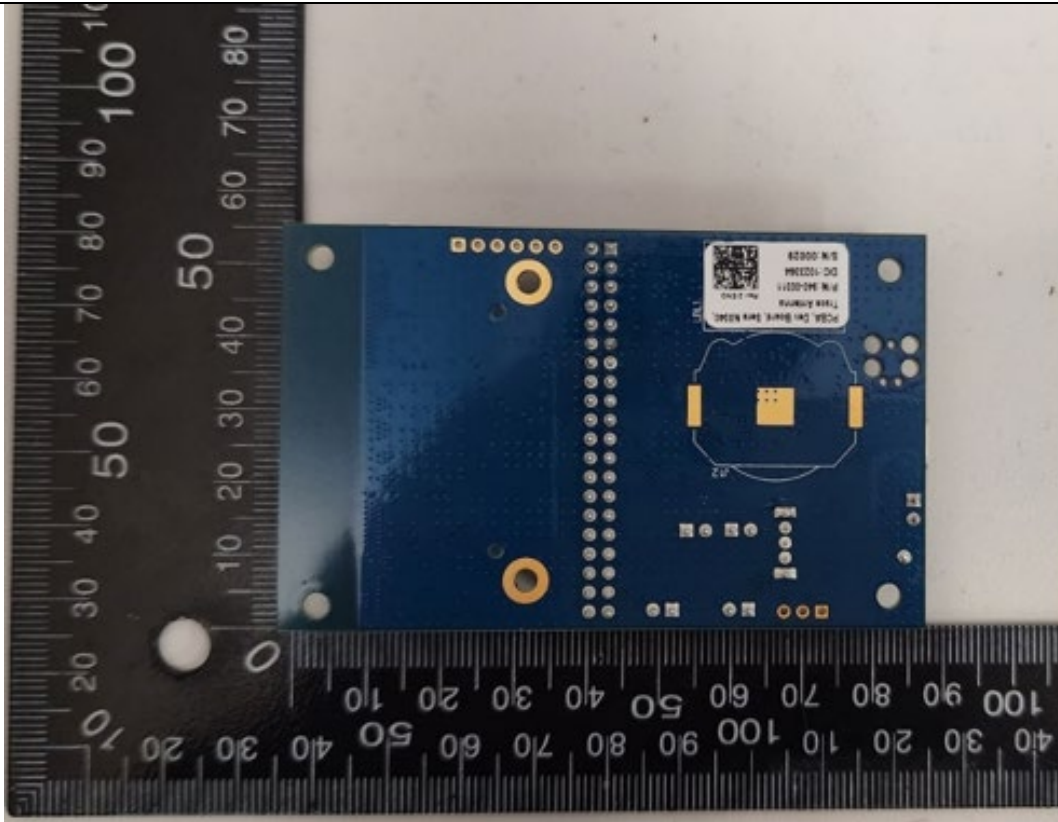
Company Name	Laird Connectivity
Model #	Sera NX040
FCC ID #	SQG-SERANX040
IC #	3147A-SERANX040



Trace Antenna

EXTERNAL PHOTOS

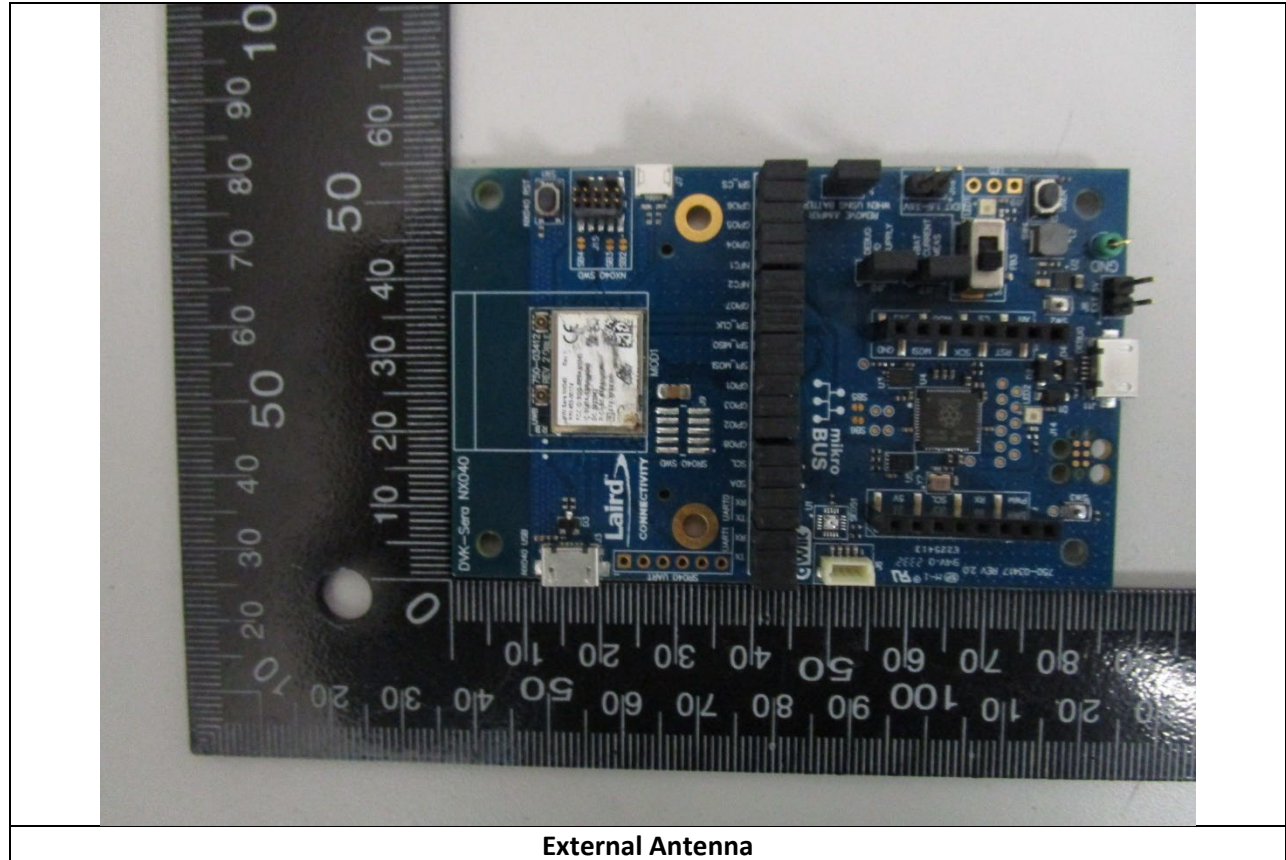
Company Name	Laird Connectivity
Model #	Sera NX040
FCC ID #	SQG-SERANX040
IC #	3147A-SERANX040



Trace Antenna

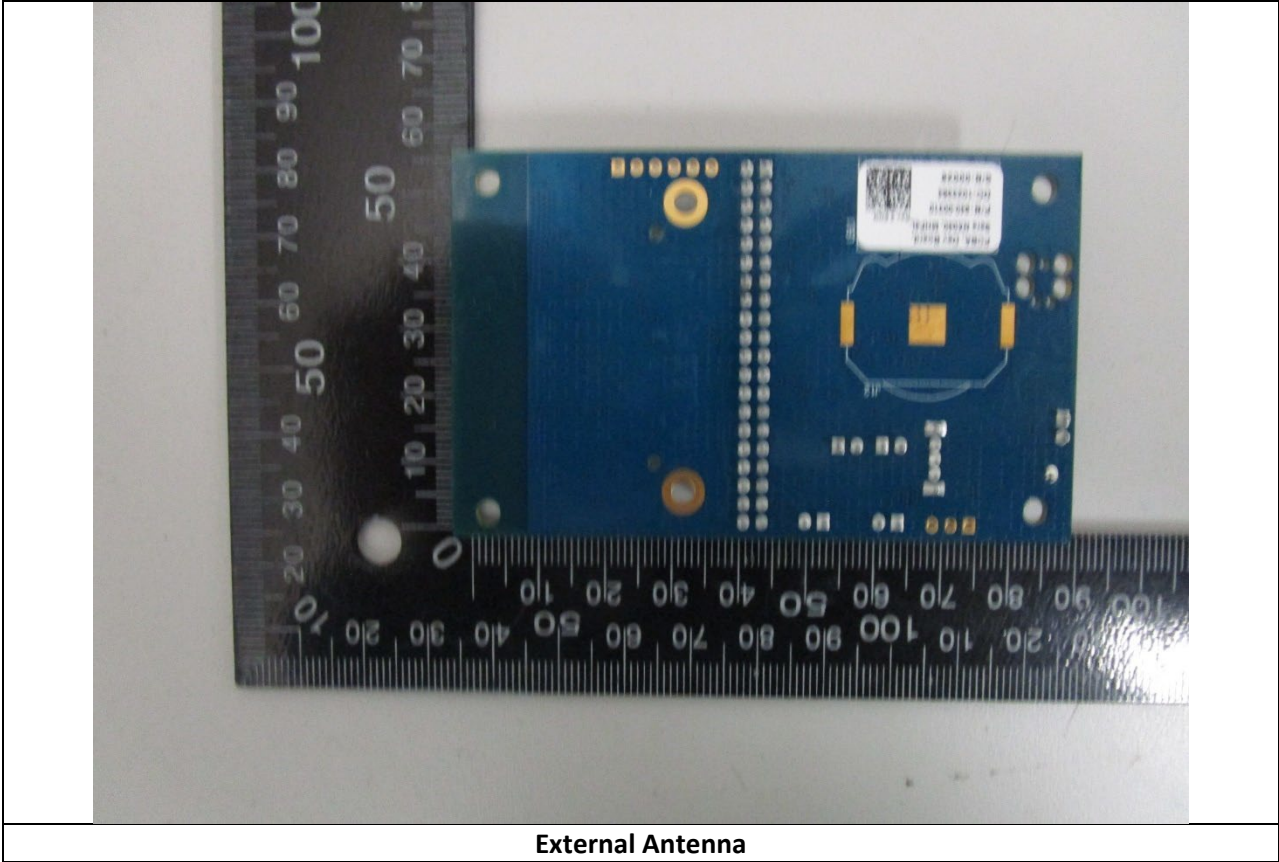
EXTERNAL PHOTOS

Company Name	Laird Connectivity
Model #	Sera NX040
FCC ID #	SQG-SERANX040
IC #	3147A-SERANX040



External Antenna

<u>EXTERNAL PHOTOS</u>	
Company Name	Laird Connectivity
Model #	Sera NX040
FCC ID #	SQG-SERANX040
IC #	3147A-SERANX040



External Antenna

<u>EXTERNAL PHOTOS</u>	
Company Name	Laird Connectivity
Model #	Sera NX040
FCC ID #	SQG-SERANX040
IC #	3147A-SERANX040

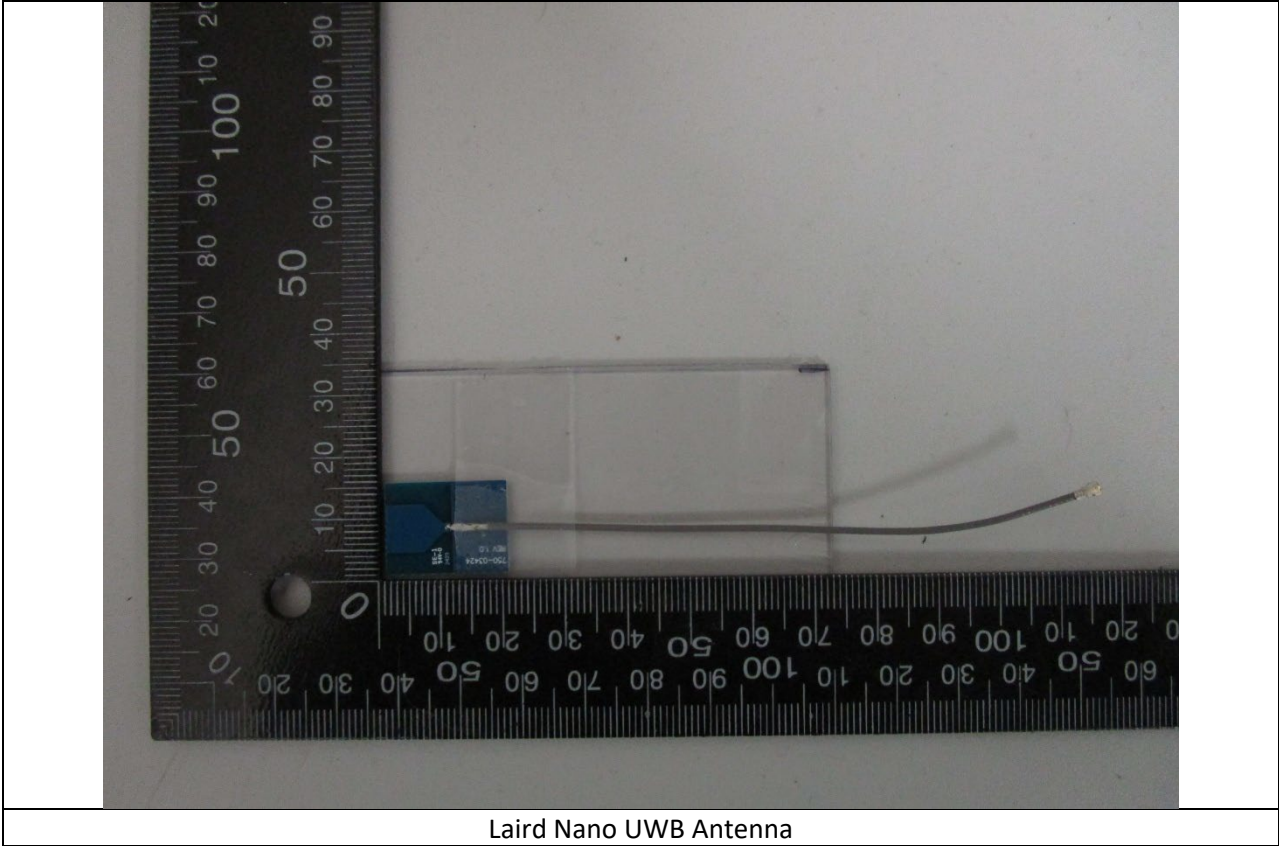


Laird FlexPIFA

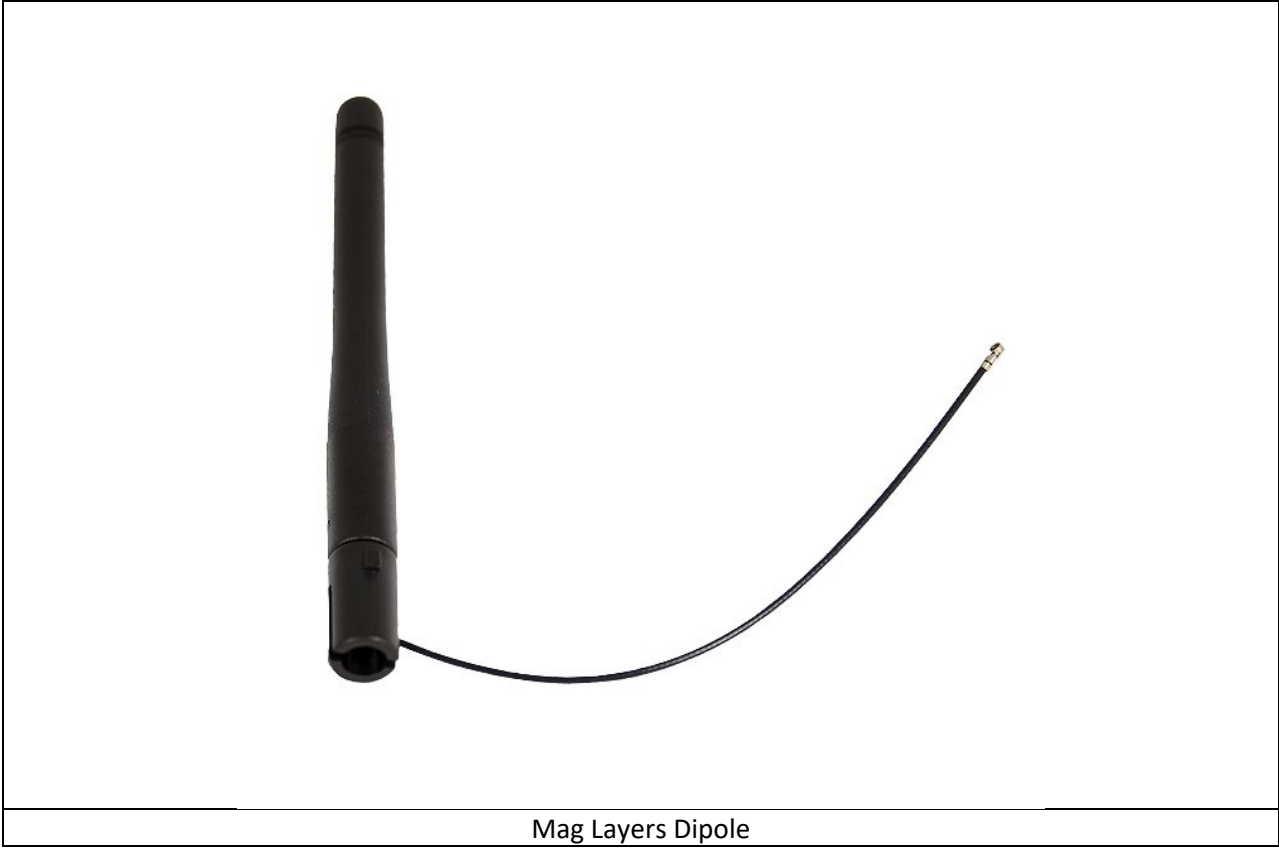
<u>EXTERNAL PHOTOS</u>	
Company Name	Laird Connectivity
Model #	Sera NX040
FCC ID #	SQG-SERANX040
IC #	3147A-SERANX040



<u>EXTERNAL PHOTOS</u>	
Company Name	Laird Connectivity
Model #	Sera NX040
FCC ID #	SQG-SERANX040
IC #	3147A-SERANX040



<u>EXTERNAL PHOTOS</u>	
Company Name	Laird Connectivity
Model #	Sera NX040
FCC ID #	SQG-SERANX040
IC #	3147A-SERANX040

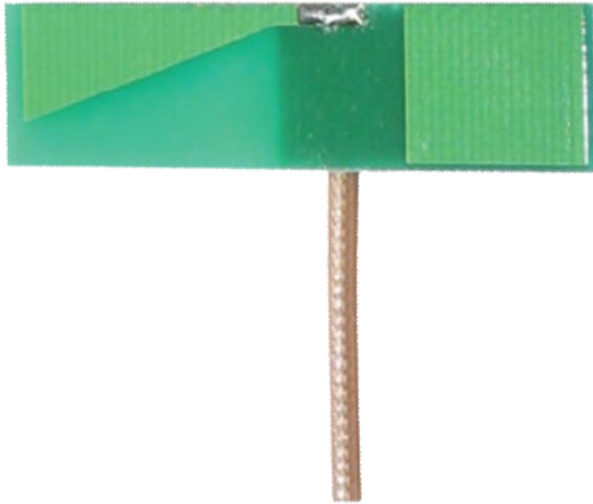


Mag Layers Dipole

<u>EXTERNAL PHOTOS</u>	
Company Name	Laird Connectivity
Model #	Sera NX040
FCC ID #	SQG-SERANX040
IC #	3147A-SERANX040



<u>EXTERNAL PHOTOS</u>	
Company Name	Laird Connectivity
Model #	Sera NX040
FCC ID #	SQG-SERANX040
IC #	3147A-SERANX040



Laird NanoBlue

<u>EXTERNAL PHOTOS</u>	
Company Name	Laird Connectivity
Model #	Sera NX040
FCC ID #	SQG-SERANX040
IC #	3147A-SERANX040

