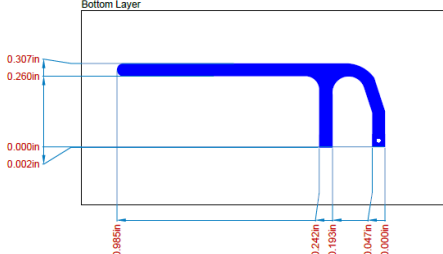
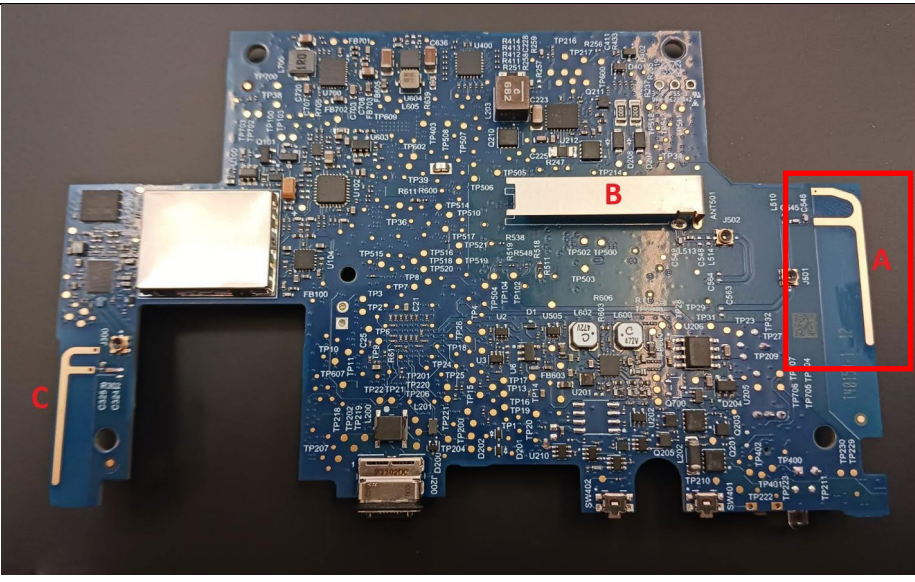
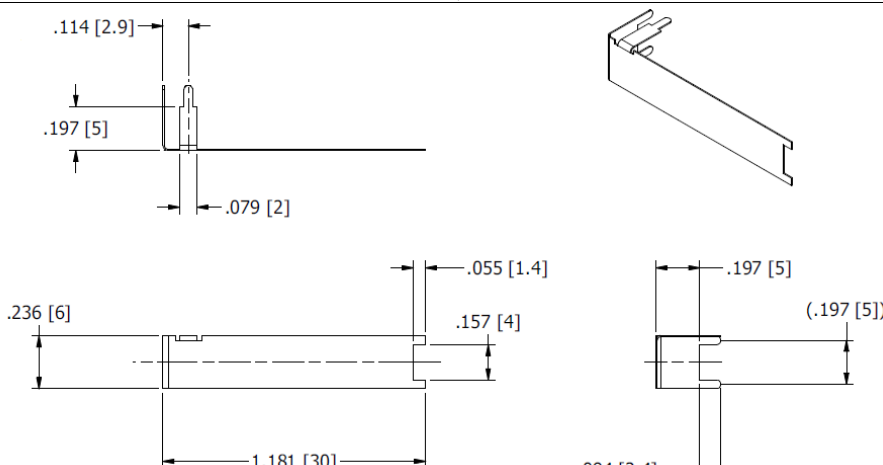
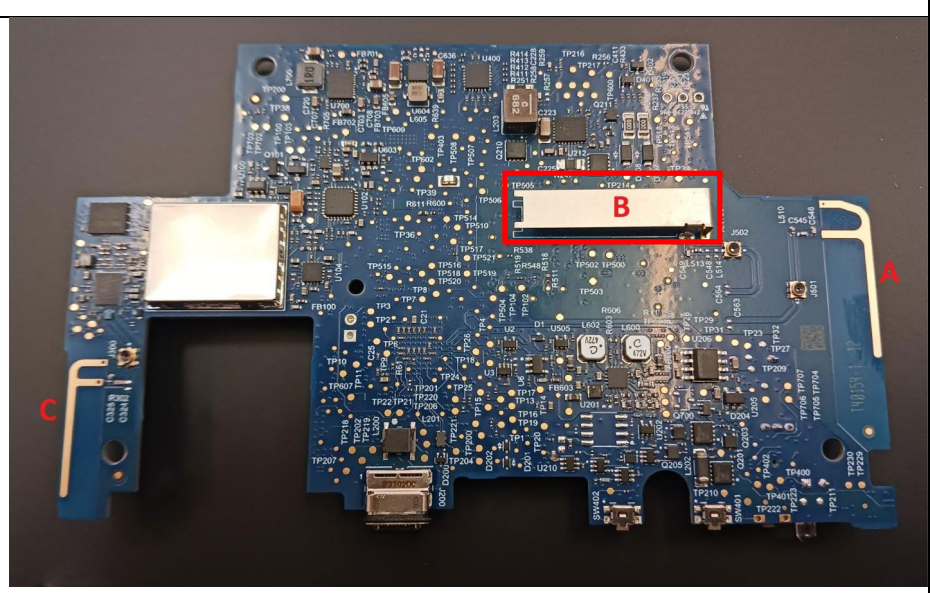


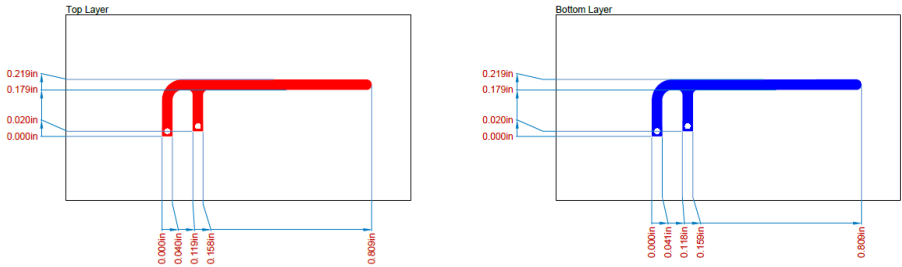
1.9GHz DECT Antenna Information

Item	Detail
Antenna type	PCB/Printed Inverted-F quarter wave antenna
Frequency Range	1880-1930MHz
Gain and directivity characteristics of the antenna (if applicable)	Antenna peak gain: 2.2 dBi Antenna directivity: N/A
Beam forming Gain	N/A
Antenna directivity pattern	N/A
Antenna Polarization	N/A
Antenna connector type	N/A
Antenna manufacturer and model	Antenna manufacturer: Clear-Com, LLC. Antenna model: Phoenix 1.9GHz. Antenna
Antenna Brand	Clear-Com, LLC.
Antenna dimension	
Antenna Photo	

1.9GHz DECT Antenna Information

Item	Detail
Antenna type	Plated Inverted-F, soldered onto PCB
Frequency Range	1880-1930MHz
Gain and directivity characteristics of the antenna (if applicable)	Antenna peak gain: 2.35 dBi Antenna directivity: N/A
Beam forming Gain	N/A
Antenna directivity pattern	N/A
Antenna Polarization	N/A
Antenna connector type	N/A
Antenna manufacturer and model	Antenna manufacturer: Clear-Com, LLC. Antenna model: Antenna 1.9GHz. Thru-Hole (PN 101G057)
Antenna Brand	Clear-Com, LLC.
Antenna dimension	
Antenna Photo	

2.4G Bluetooth Antenna Information

Item	Detail
Antenna type	PCB/Printed Inverted-F quarter wave antenna
Frequency Range	2400-2483.5MHz
Gain and directivity characteristics of the antenna (if applicable)	Antenna peak gain: 1.5 dBi Antenna directivity: N/A
Beam forming Gain	N/A
Antenna directivity pattern	N/A
Antenna Polarization	N/A
Antenna connector type	N/A
Antenna manufacturer and model	Antenna manufacturer: Clear-Com, LLC. Antenna model: Phoenix 2.4GHz Antenna
Antenna Brand	Clear-Com, LLC.
Antenna dimension	
Antenna Photo	