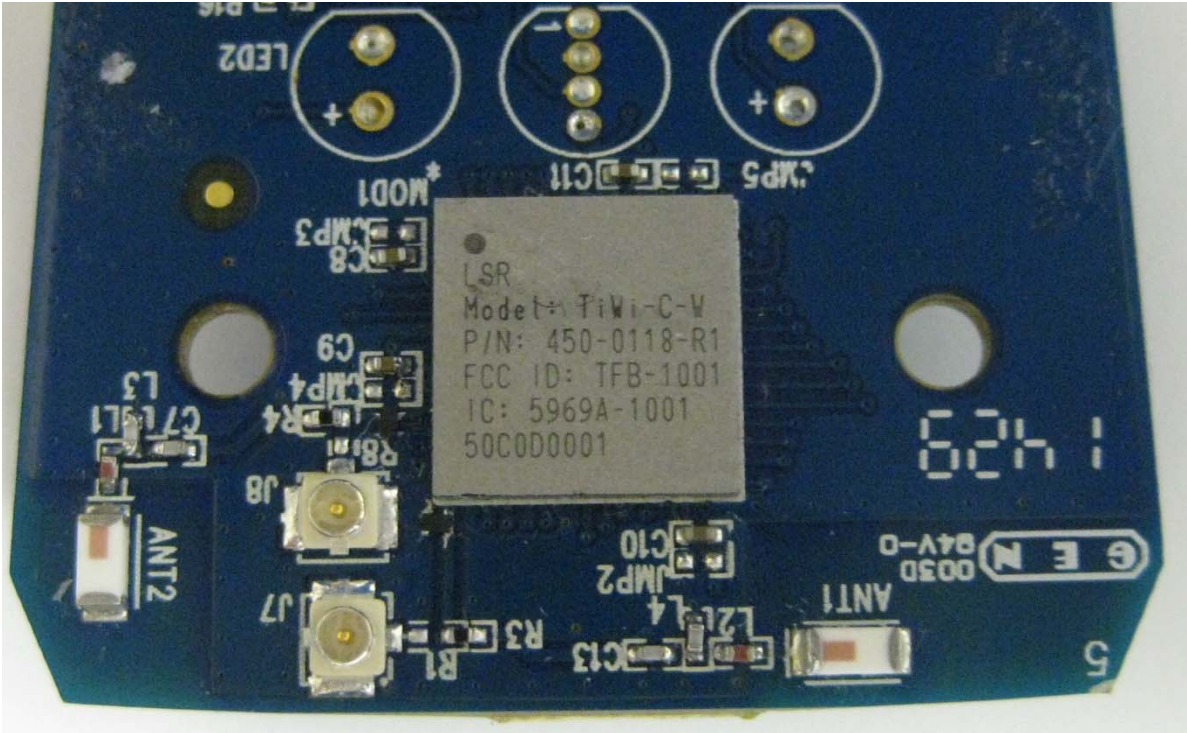
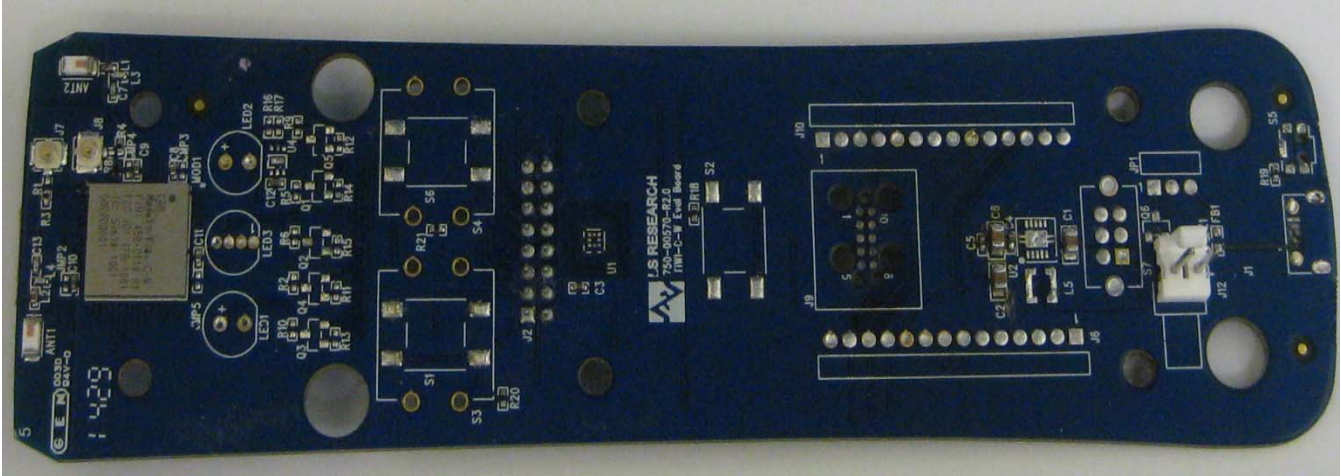


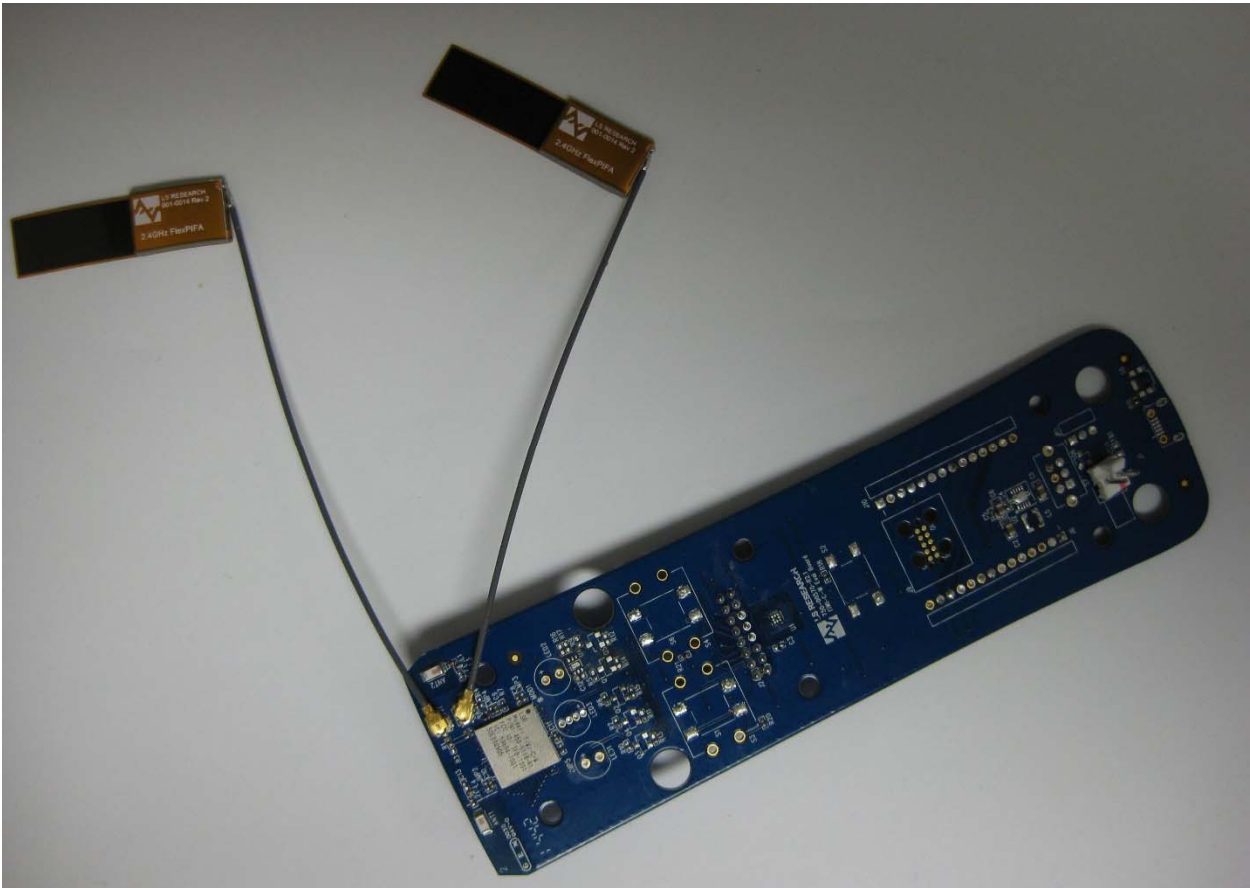
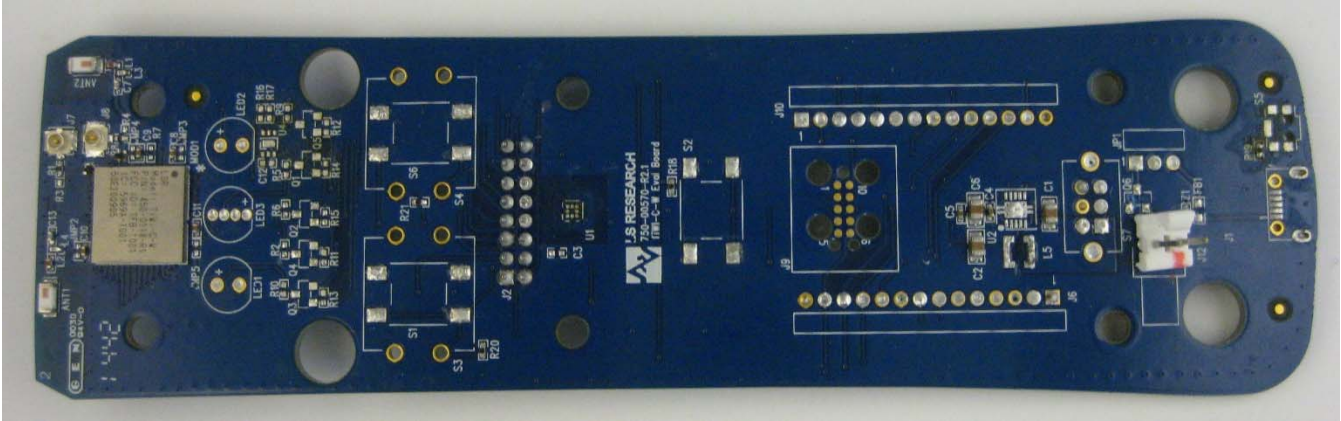
<b>EXTERNAL PHOTOS</b>	
Company Name	LS Research, LLC
Model #	TiWi-C-W
FCC ID #	TFB-1001
IC #	5969A-1001

4-Layer Design (Chip Antenna)



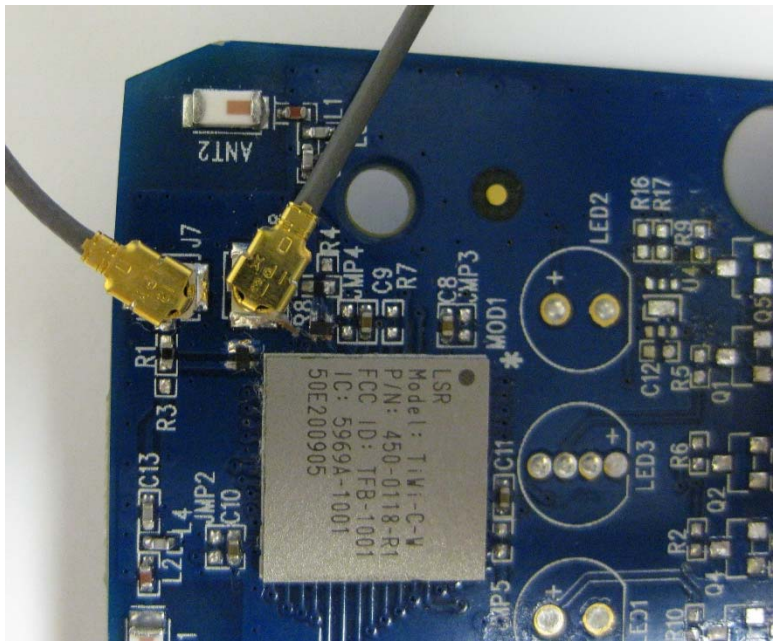
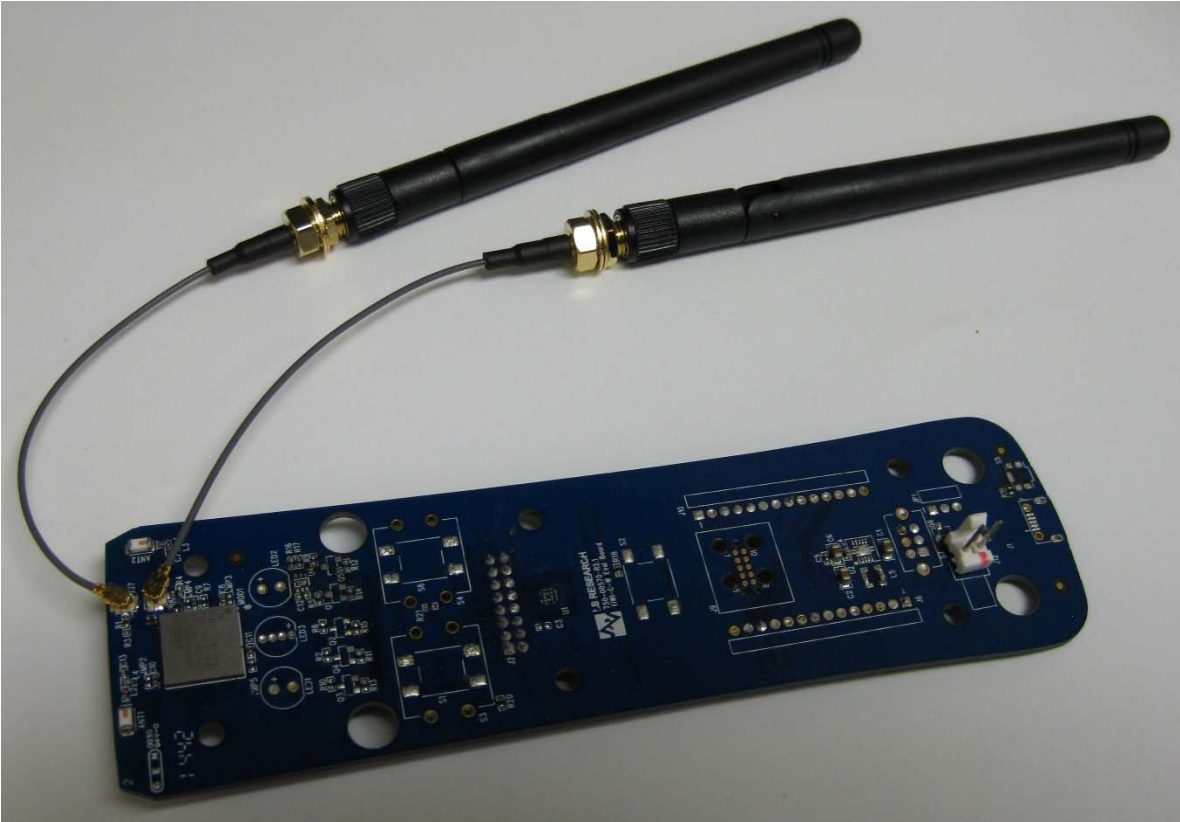
<b>EXTERNAL PHOTOS</b>	
Company Name	LS Research, LLC
Model #	TiWi-C-W
FCC ID #	TFB-1001
IC #	5969A-1001

4-Layer Design (u.fl Antenna)

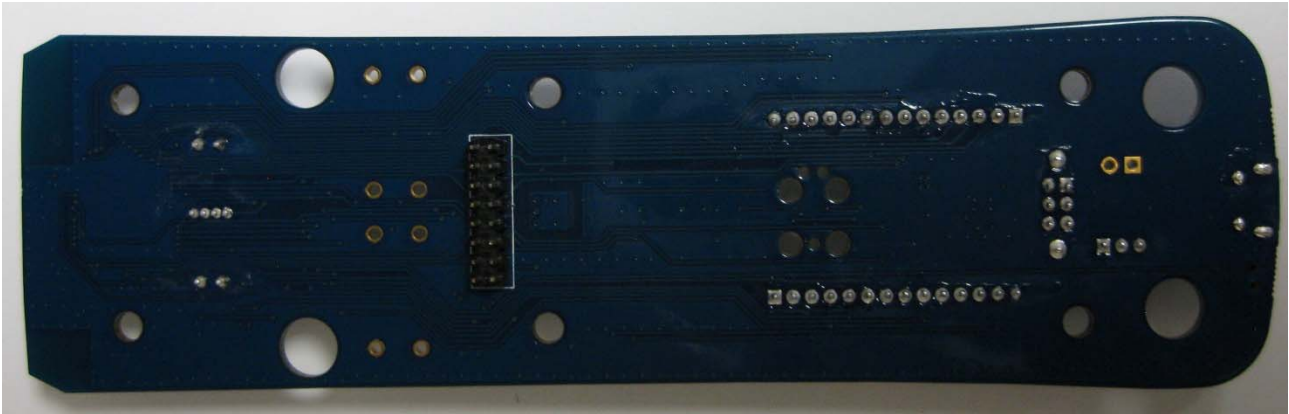
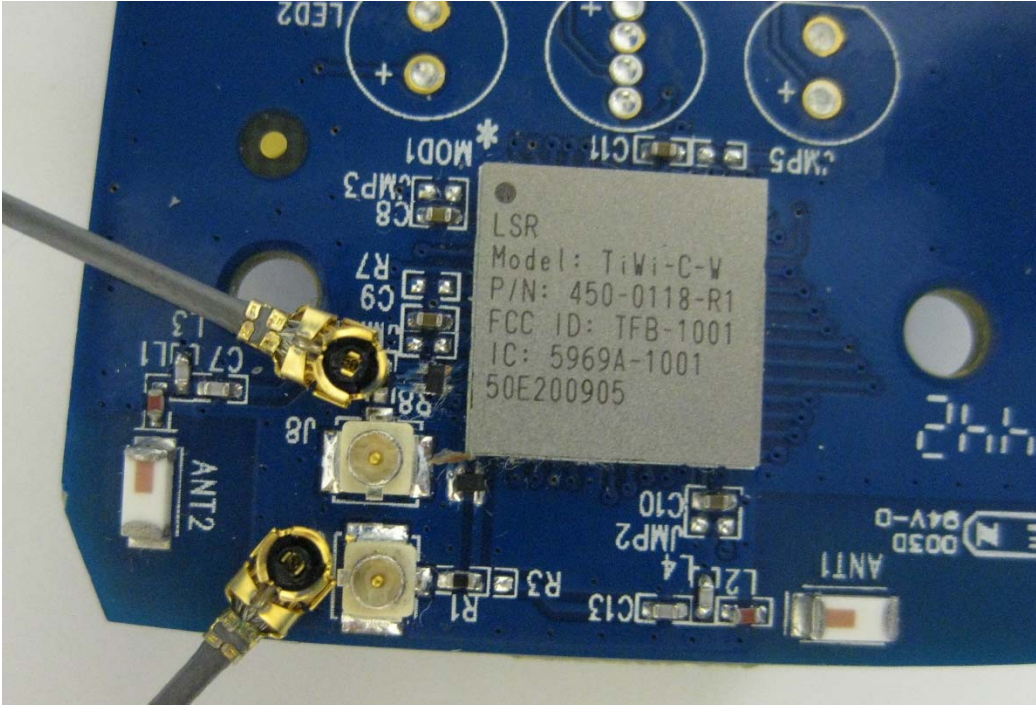




<b>EXTERNAL PHOTOS</b>	
Company Name	LS Research, LLC
Model #	TiWi-C-W
FCC ID #	TFB-1001
IC #	5969A-1001



<b>EXTERNAL PHOTOS</b>	
Company Name	LS Research, LLC
Model #	TiWi-C-W
FCC ID #	TFB-1001
IC #	5969A-1001

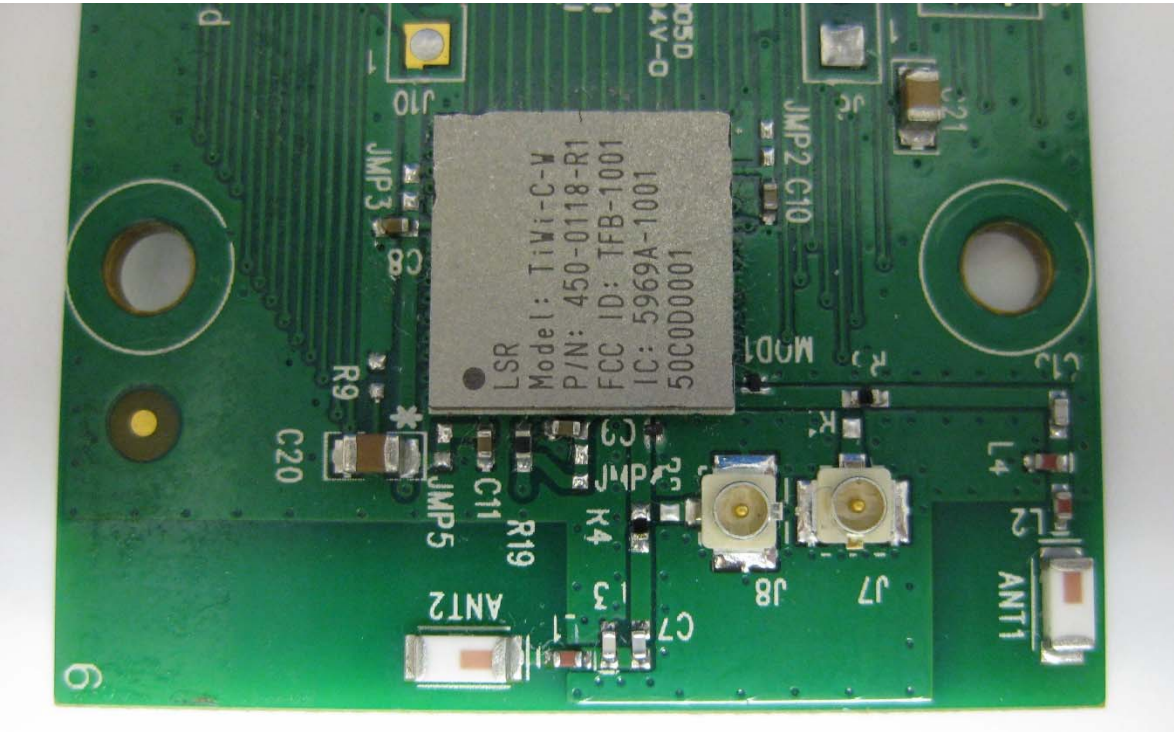
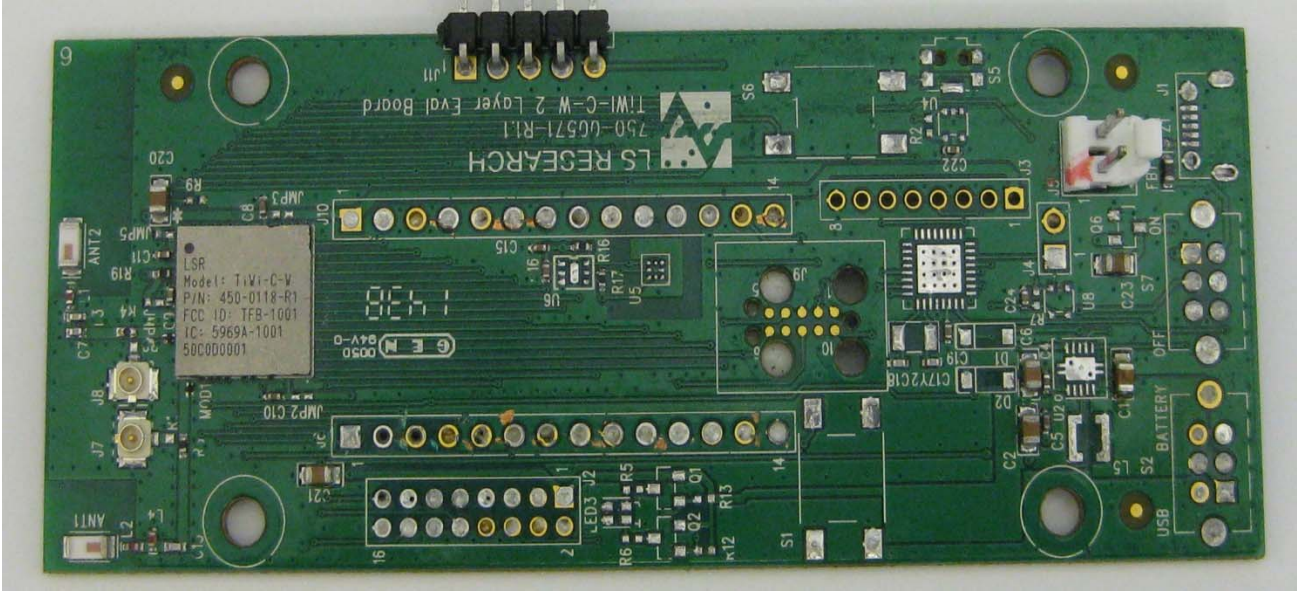


Back side of 4-Layer Design



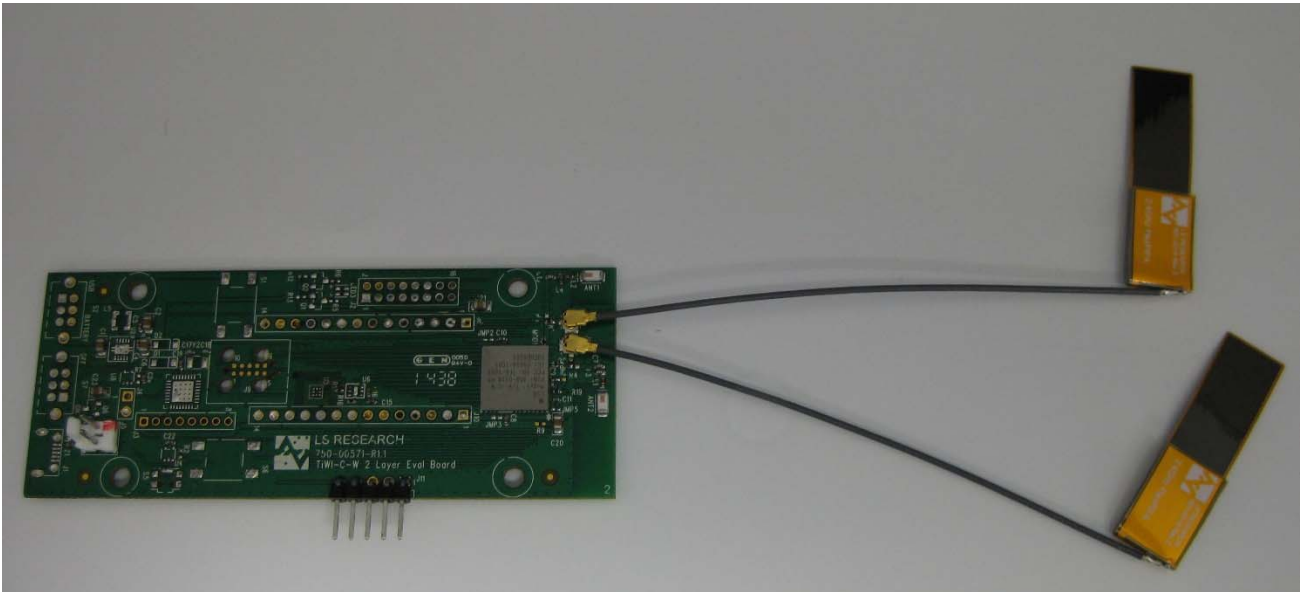
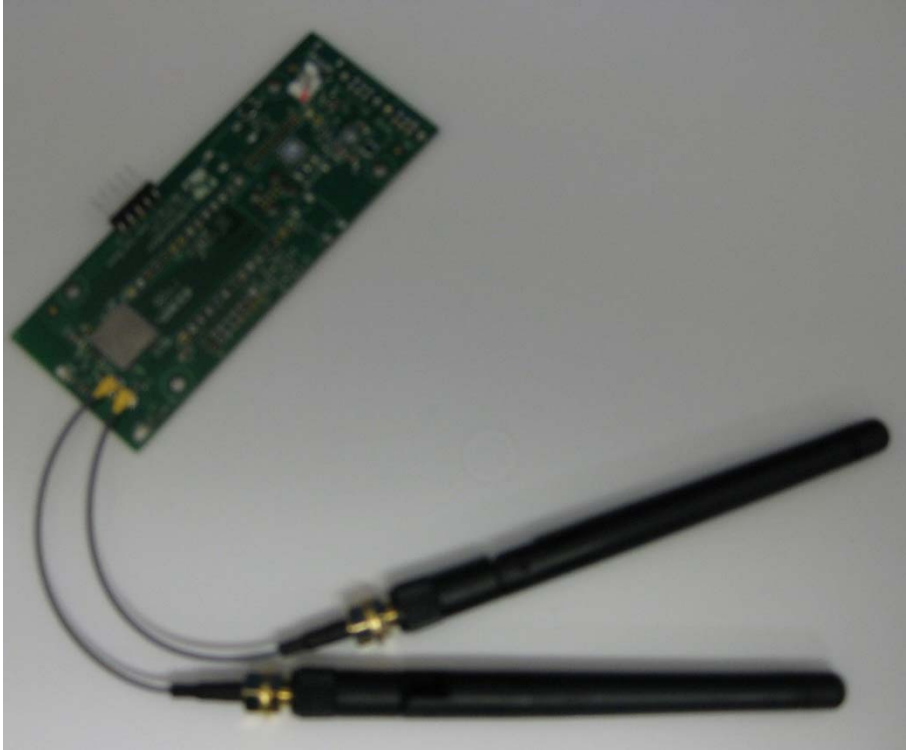
<b>EXTERNAL PHOTOS</b>	
Company Name	LS Research, LLC
Model #	TiWi-C-W
FCC ID #	TFB-1001
IC #	5969A-1001

2-Layer Design (Chip Antenna)



<b>EXTERNAL PHOTOS</b>	
Company Name	LS Research, LLC
Model #	TiWi-C-W
FCC ID #	TFB-1001
IC #	5969A-1001

4-Layer Design (u.fl Antenna)



<b>EXTERNAL PHOTOS</b>	
Company Name	LS Research, LLC
Model #	TiWi-C-W
FCC ID #	TFB-1001
IC #	5969A-1001

