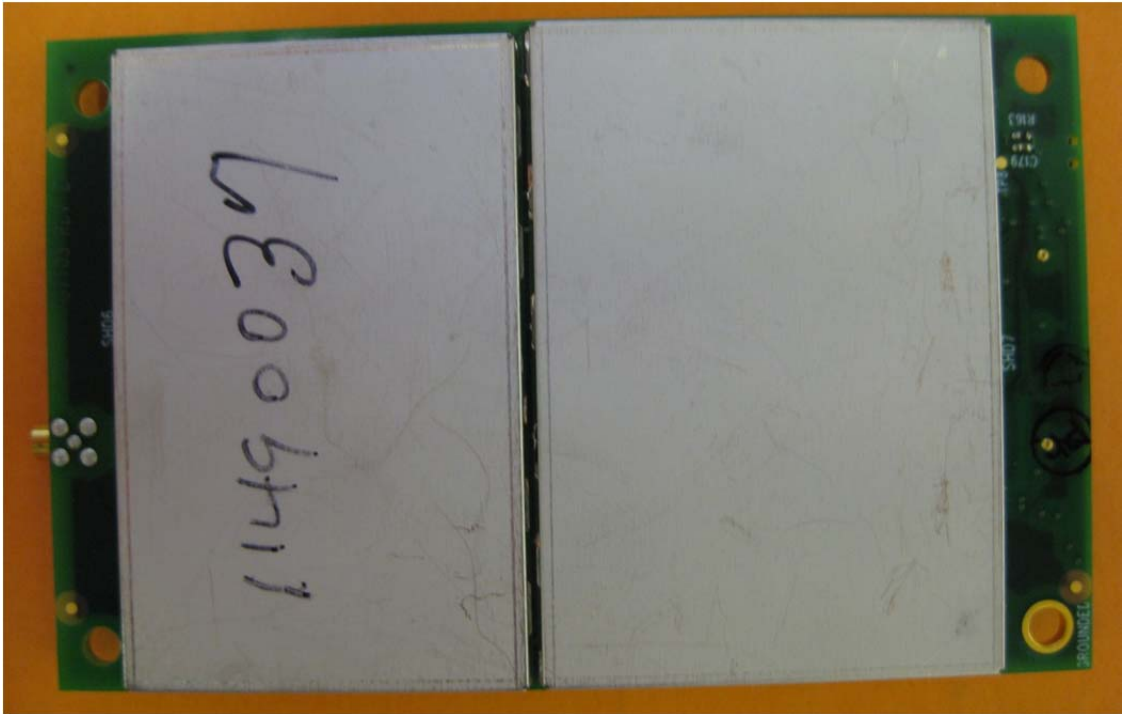


<b><u>EXTERNAL PHOTOS</u></b>	
Company Name	Global Traffic Technologies LLC
Model #	OPTICOMGPS2
FCC ID #	VJB-OPTICOMGPS2
IC #	7275A-OPTICOM2

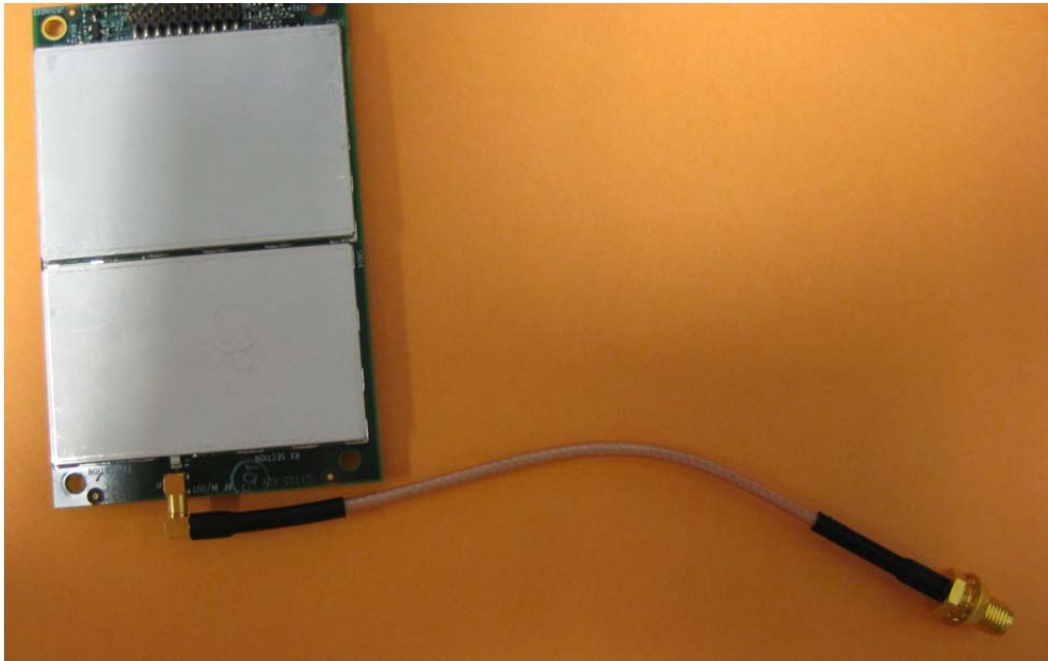


Back side of board

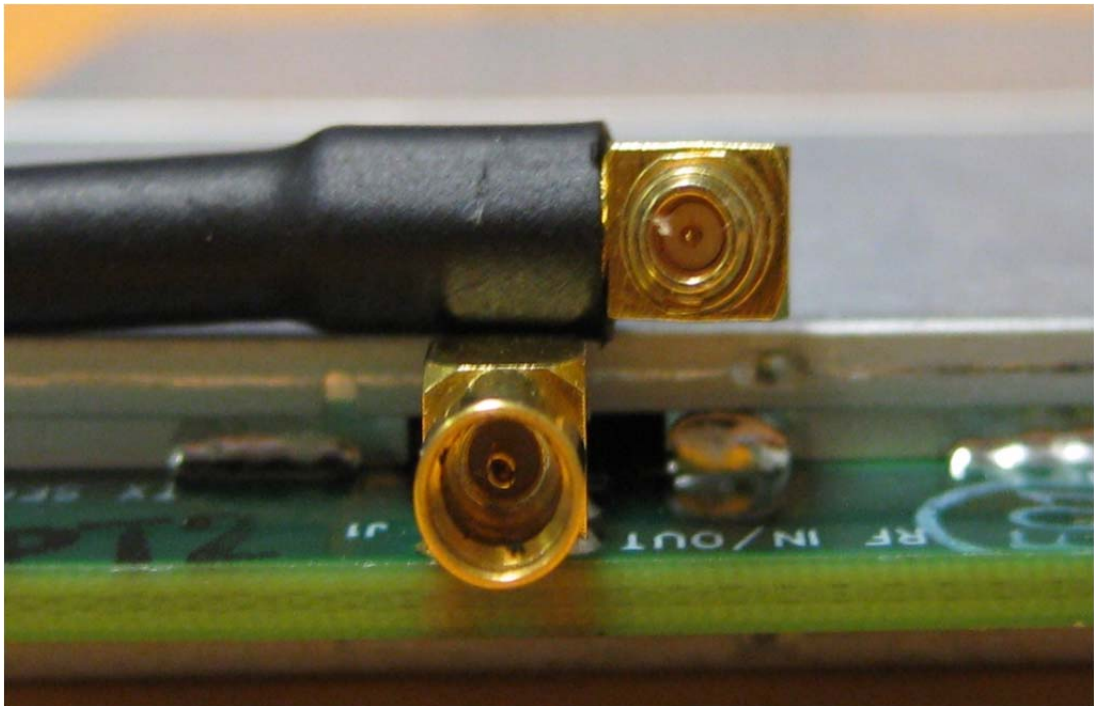


Front side of board

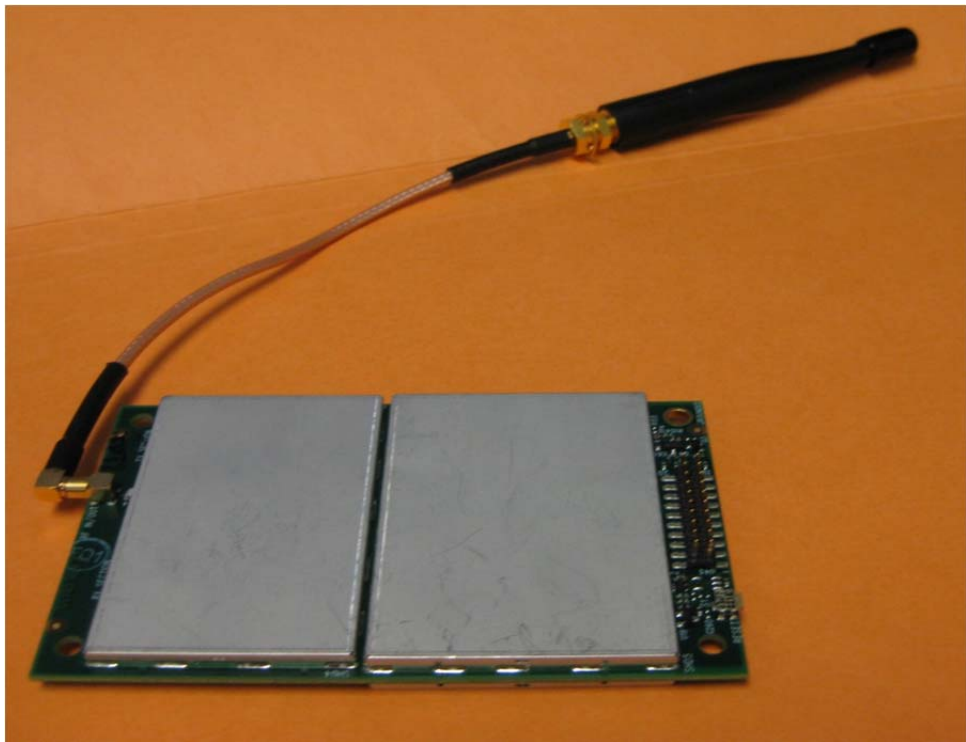
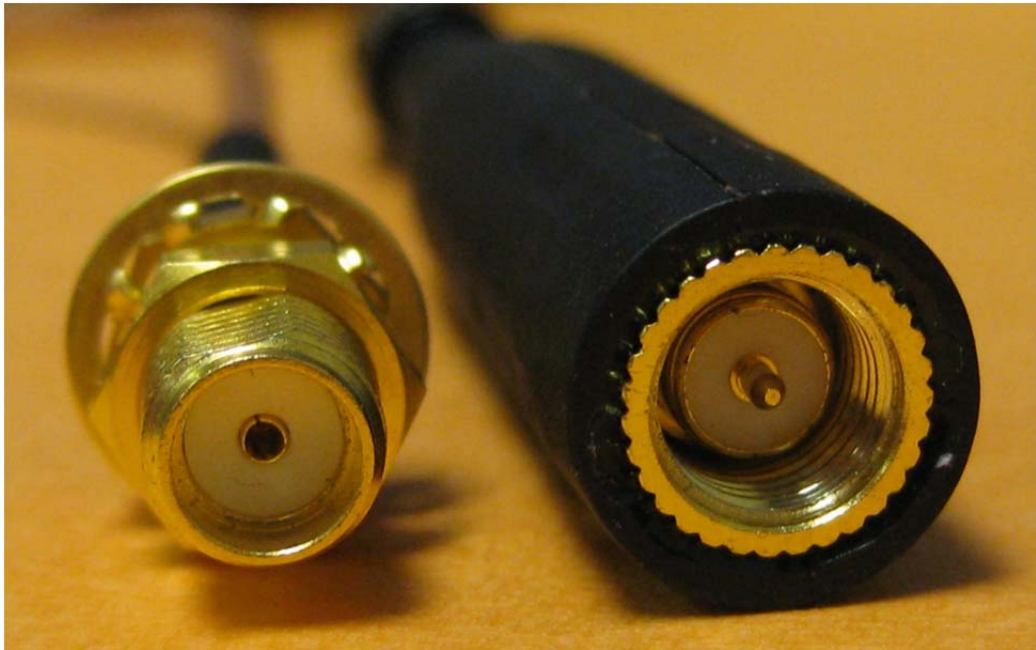
<b><u>EXTERNAL PHOTOS</u></b>	
Company Name	Global Traffic Technologies LLC
Model #	OPTICOMGPS2
FCC ID #	VJB-OPTICOMGPS2
IC #	7275A-OPTICOM2



Cable attached to board



<b><u>EXTERNAL PHOTOS</u></b>	
Company Name	Global Traffic Technologies LLC
Model #	OPTICOMGPS2
FCC ID #	VJB-OPTICOMGPS2
IC #	7275A-OPTICOM2



HOW TSEN # S-00101 Dipole Antenna attached to board

<b><u>EXTERNAL PHOTOS</u></b>	
Company Name	Global Traffic Technologies LLC
Model #	OPTICOMGPS2
FCC ID #	VJB-OPTICOMGPS2
IC #	7275A-OPTICOM2



Mobile Mark #DM2-2400/1575Antenna



Laird #MAF94192  
LED Emitter with internal antenna



<b>EXTERNAL PHOTOS</b>	
Company Name	Global Traffic Technologies LLC
Model #	OPTICOMGPS2
FCC ID #	VJB-OPTICOMGPS2
IC #	7275A-OPTICOM2



Internal antenna of Laird #MAF94192