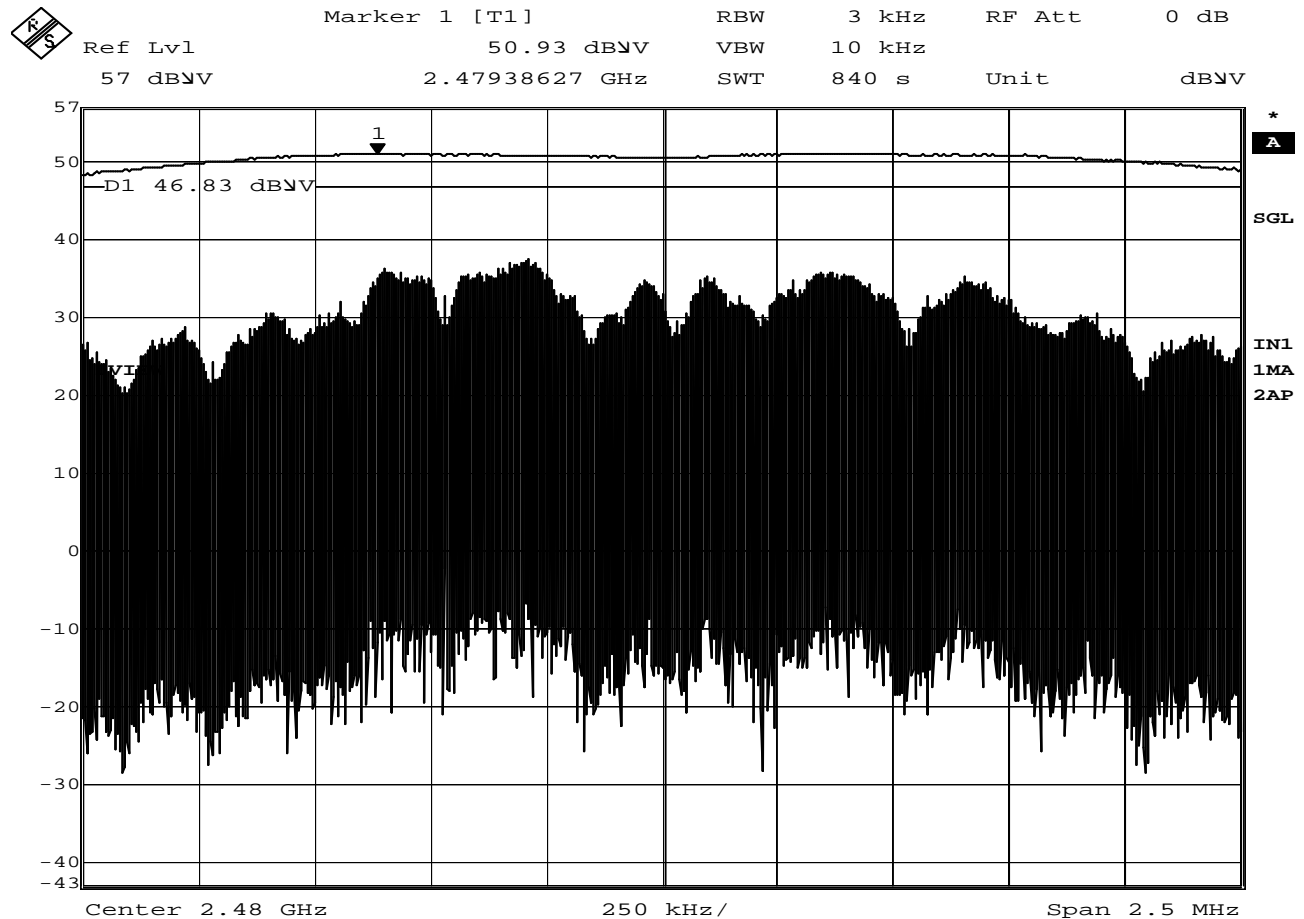


Date: 15.JUN.2010 11:28:39

**FCC 15.247(e) Power Spectral Density**

MANUFACTURER : Twistthink  
MODEL NUMBER : Swim Device Rev. 5, TT50014-04  
SERIAL NUMBER : 0209828  
TEST MODE : Tx @ 2.440GHz (Ch. 18)  
TEST DATE : June 15, 2010  
TEST PARAMETERS : Power Spectral Density  
NOTES : Top trace represents the peak power in a 1MHz bandwidth. That corresponds to an EIRP of 5.7dBm. The 8.0dBm limit is 2.3dB (8.0dBm-5.7dBm) above the EIRP reading of 5.7dBm. This corresponds to 52.29dBuV (49.99dB+2.3dB). Display Line D1 represents the 8dBm PSD limit.  
EQUIPMENT USED : RBB0, T2S7, NWI0



Date: 15.JUN.2010 11:59:42

**FCC 15.247(e) Power Spectral Density**

MANUFACTURER : Twisthink  
MODEL NUMBER : Swim Device Rev. 5, TT50014-04  
SERIAL NUMBER : 0209828  
TEST MODE : Tx @ 2.480GHz (Ch. 26)  
TEST DATE : June 15, 2010  
TEST PARAMETERS : Power Spectral Density  
NOTES : Top trace represents the peak power in a 1MHz bandwidth. That corresponds to an EIRP of 12.1dBm. The 8.0dBm limit is 4.1dB (12.1 - 8.0dBm) below the EIRP reading of 12.1dBm. This corresponds to 46.83dBμV (50.93dB-4.1dB). Display Line D1 represents the 8dBm PSD limit.  
EQUIPMENT USED : RBB0, T2S7, NWI0