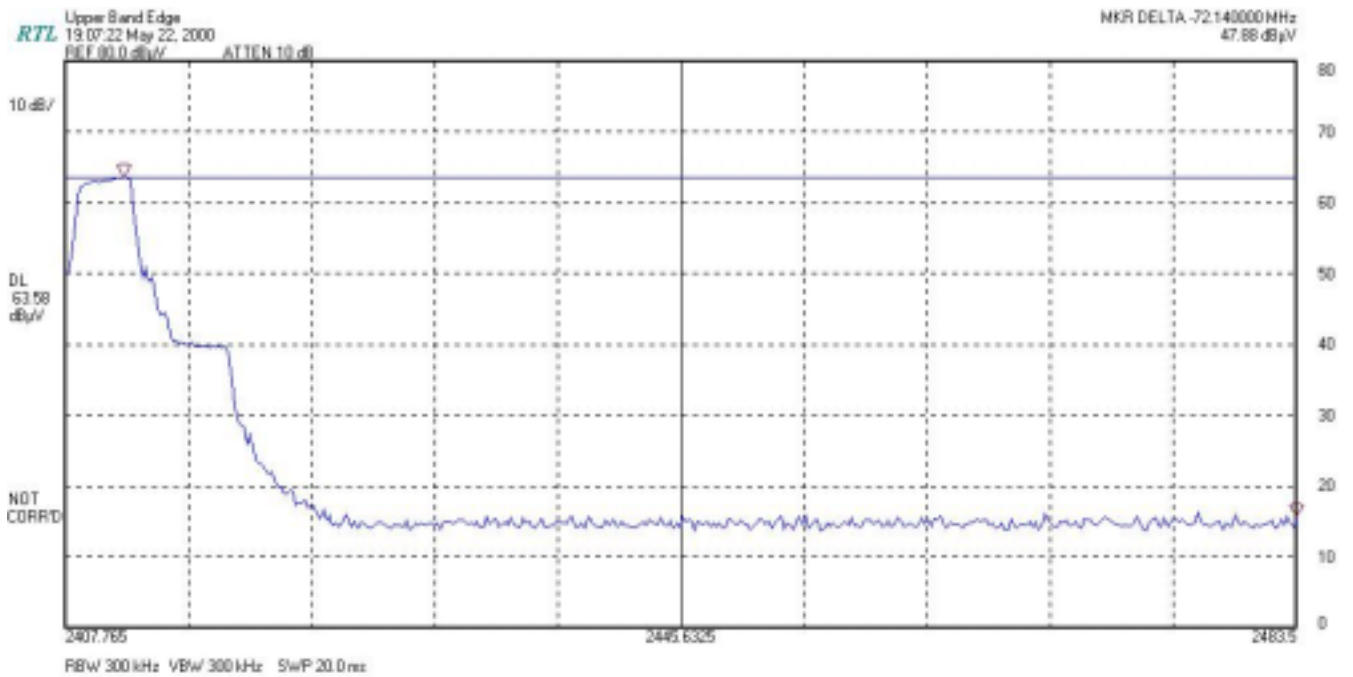
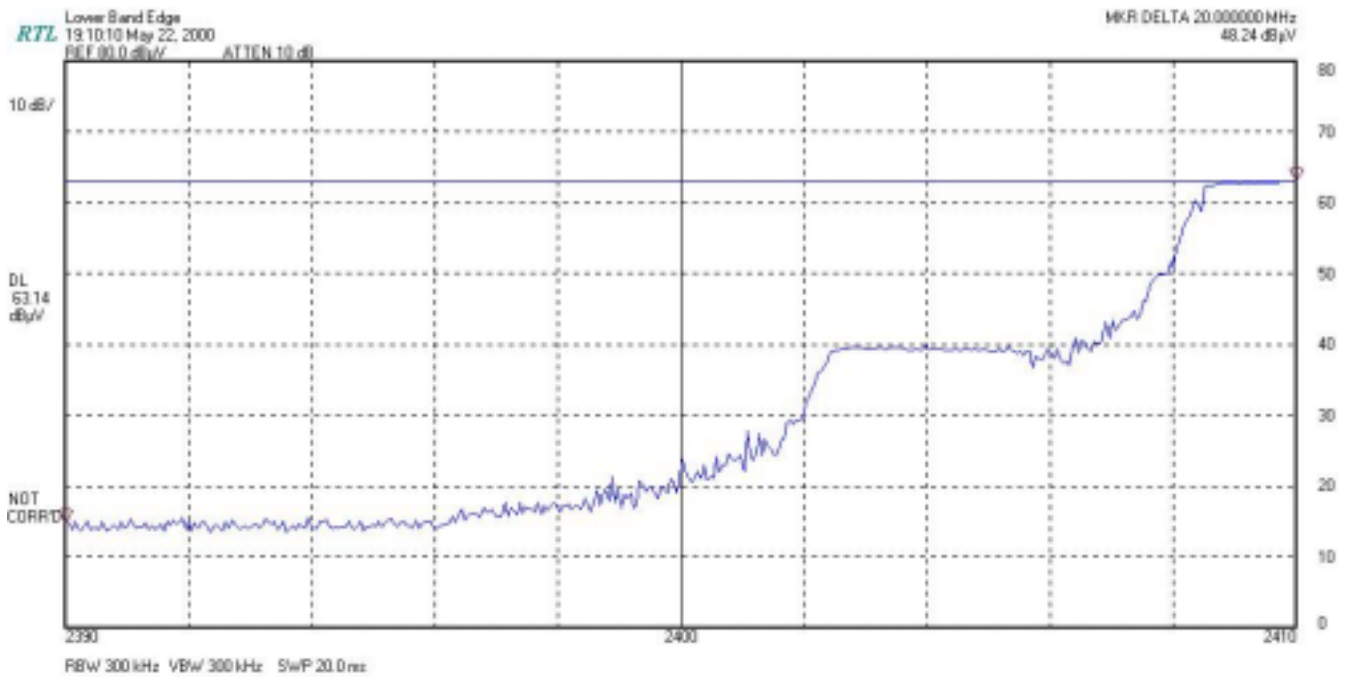




Fundamental field strength measurement = 77.4 dBuV @ 1M/10H res.

Lower Band Edge measurements at 300k/300k @ 2.39GHz = 14.9 dBuV
@ 2.41 GHz = 63.14 dBuV
Delta = 48.24 dB

$77.4 - 48.24 = 29.16 \text{ dBuV}$
 $29.16 - 54 \text{ (limit)} = -24.84 \text{ dB margin}$

Upper Band Edge measurements at 300k/300k @ 2.4835GHz = 15.7 dBuV
@ 2.41136 GHz = 63.58 dBuV
Delta = 47.88 dB

$77.4 - 47.88 = 29.52 \text{ dBuV}$
 $29.52 - 54 \text{ (limit)} = -24.48 \text{ dB margin}$
