

The conducted carrier power was measured at  $-6$  dBm for channel 1, at 2.4117 GHz by setting the resolution/video bandwidth to 100 kHz/300 kHz. The highest spurious emission within 2.310 GHz and 2.390 GHz was measured  $-49.3$  dBm at 2.3875 GHz. The difference between the two measurements was subtracted from the radiated 3 meter field strength of the carrier at channel 1. The emission was in the restricted band at 2.390 GHz =  $93.8$  dBuV/m  $- 43.3$  dB =  $50$  dBuV/m.

