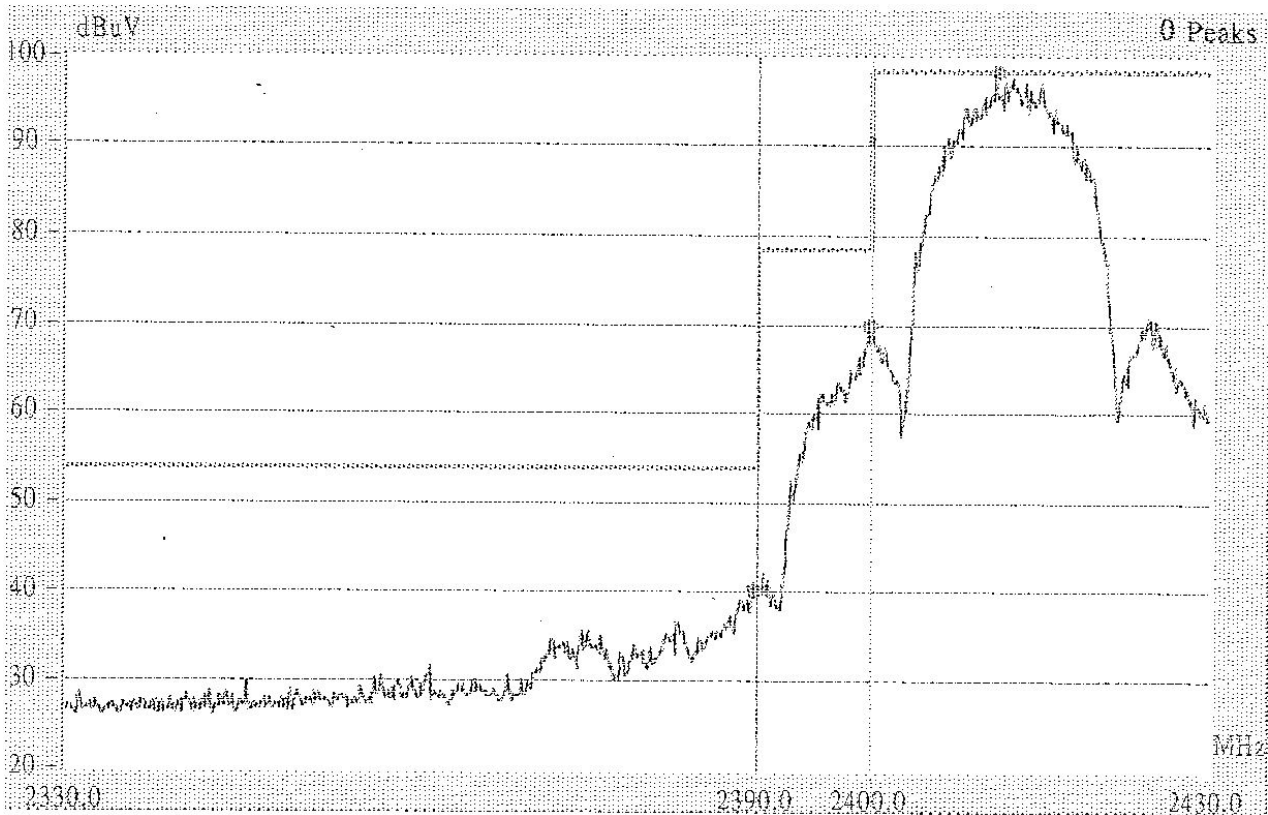
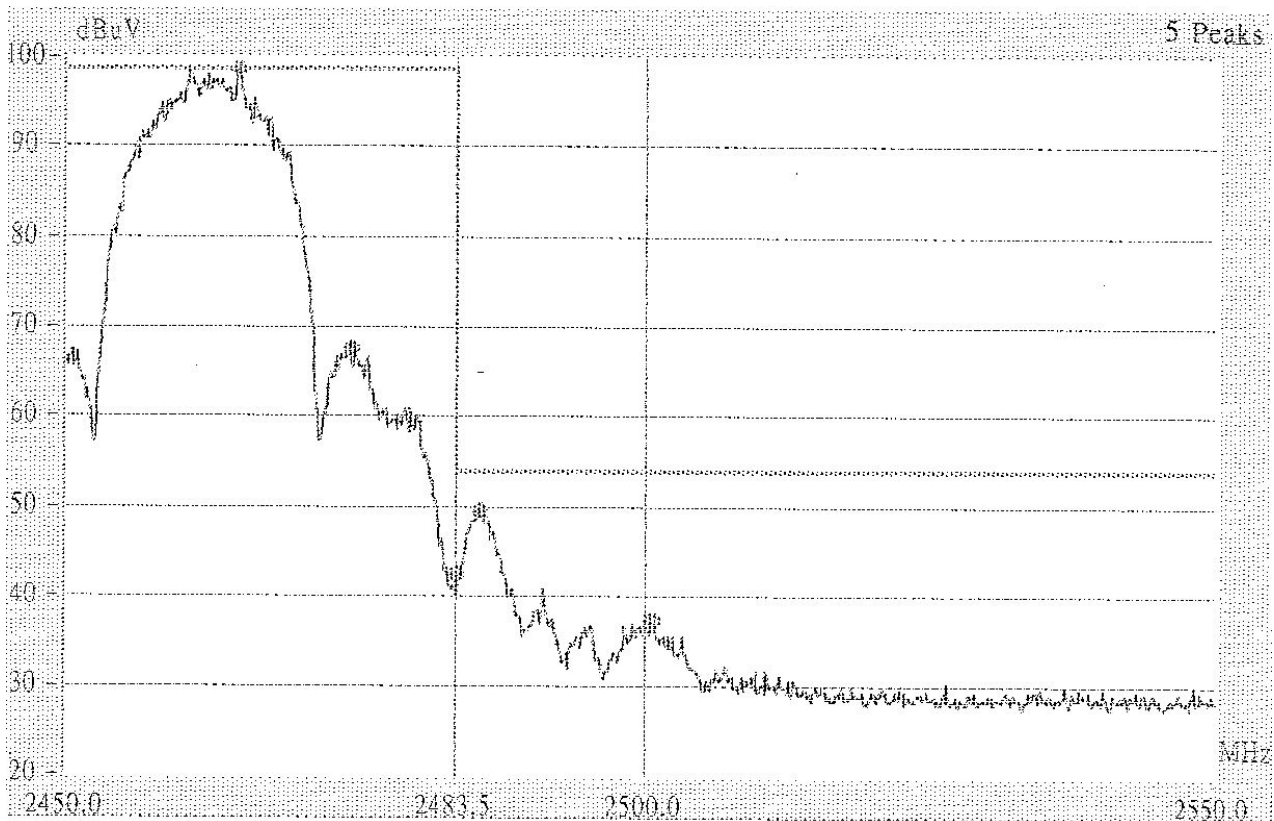


Channel 1



This is the hard copy of our bandedge measurement generated by our bandedge testing program. The picture shown above is the bandedge of channel 1.

1. The lobe right by the fundamental side is already 20dB below the highest emission level.
2. The emissions recorded in the restricted band (<2400MHz) is do comply with the Part 15.209(a) – under the limited line marked in red color.
3. The equipment setting was RBW=100K, VBW=100K, Sweep time=100ms.

Channel 11

This is the hard copy of our bandedge measurement generated by our bandedge testing program. The picture shown above is the bandedge of channel 11.

1. The lobe right by the fundamental side is already 20dB below the highest emission level.
2. The emissions recorded in the restricted band ($>2483.5\text{MHz}$) is do comply with the Part 15.209(a) – under the limited line marked in red color.
3. The equipment setting was RBW=100K, VBW=100K, Sweep time=100ms.
4. The restricted band 2483.5~2500M under the 15.205 limit. (See this plot)