



Antenna Terminal Output Measurement Setup



Antenna Terminal Input Measurement Setup



Spurious Emission at Antenna Terminal setup

TEST PROCEDURE

- 1) Two balanced signals were applied to the RF input. One set as close as possible to the bottom of the block edge. One set as close as possible to the top of the block edge and one set both ends of the block. Set the RES BW to 1% of the emission bandwidth to show compliance with the -13dBm limit, in the 1 MHz bands immediately outside and adjacent to the top and bottom edges of the frequency block.
- 2) For the Out-of-Band measurements a 1 MHz RES BW was used to scan from 15 MHz to $10f_0$ of the fundamental carrier for all frequency block. A display line was placed at -13dBm to show compliance.