

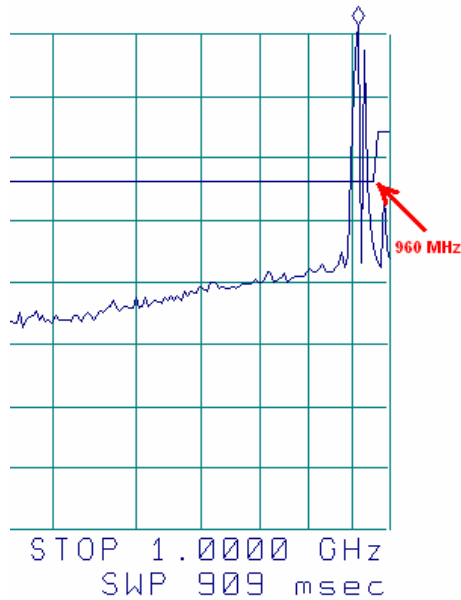
**Attachment 2 to the test report TELRAD\_FCC.16716\_rev1**

All these plots were taken with a limit line that at frequency 960 MHz changes from 46 dB $\mu$ V/m to 54 dB $\mu$ V/m (according to FCC 47CFR part 15 subpart B). Since restricted band starts at 960 MHz, it is clearly seen at the plots that there are no emissions beyond 960 MHz.

**Zoom to Plot 7.3.26 Radiated emission measurements from 30 to 1000 MHz at the low carrier frequency**

TEST SITE:	Semi anechoic chamber
TEST DISTANCE:	3 m
ANTENNA POLARIZATION:	Vertical and Horizontal
MODULATION:	PSK

MKR 904.7 MHz  
71.85 dB $\mu$ V/m



Plots with FSK modulation were taken with same limit line.