

RADIATED SPURIOUS EMISSIONS

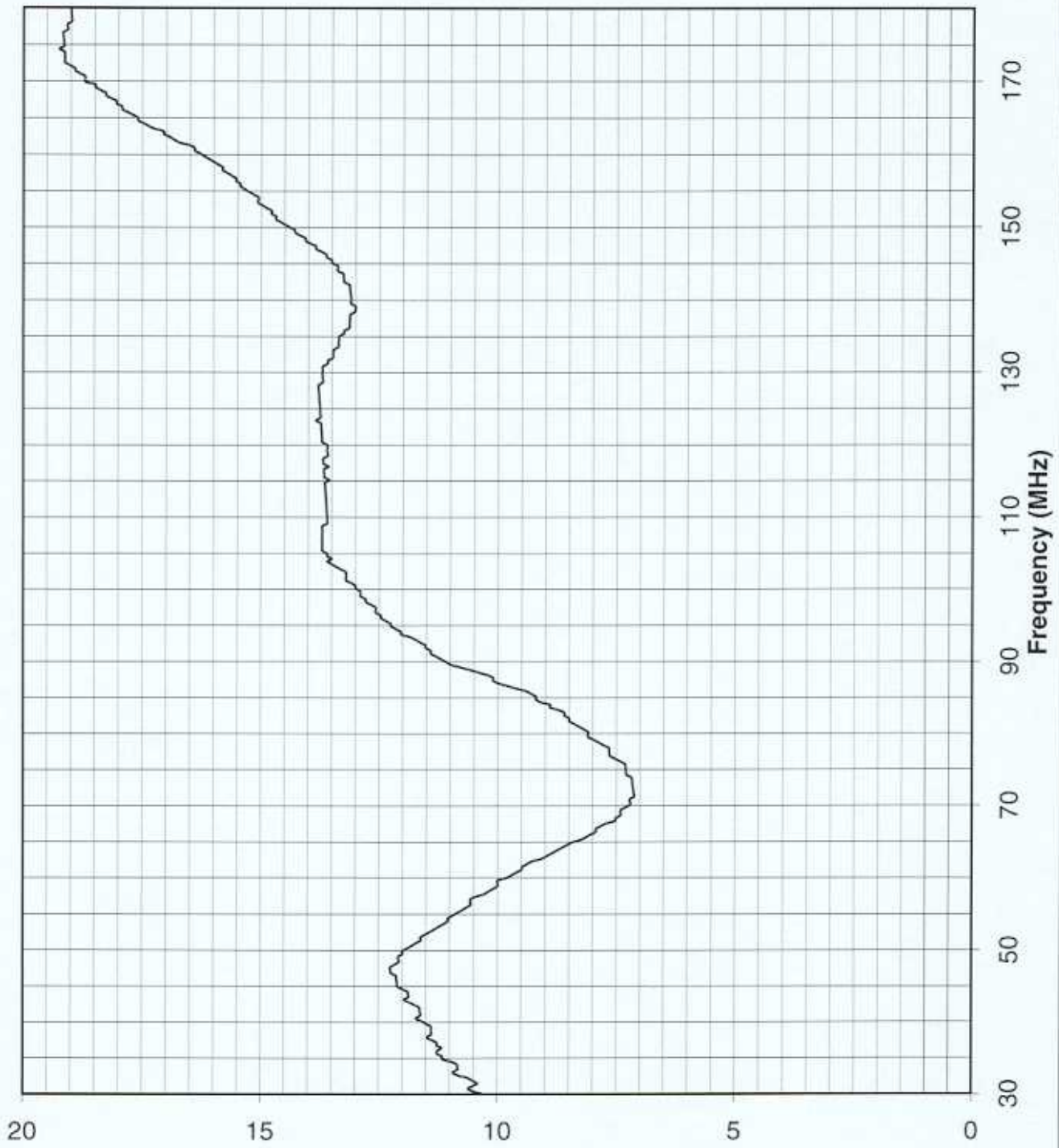
Tester _____ Date _____ EUT _____

Witness _____ Date _____ EUT SN _____

Transmitter f_0 _____ MHz Power Output _____ W Reference Field Strength (E_{ref}) _____ dBuV/m

Emission Frequency (Hz)	Resolution/Video Bandwidth (Hz)	Antenna Polarization	Signal Substitution Level (E_{sub} , dBuV)	Cable/Atten. Loss (C/A, dB)	Antenna Factor (AF, dB/m)	Radiated Spurious Response Attenuation (ATTEN, dB)

Figure 2.4-2 Radiated Spurious Emissions Data Sheet



Antenna Factor (dB/m) including Cable Loss

Figure 2.4-3V Compliance Design B100 Antenna Factor Curve Vertical