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Supplement to EMC Test Report for Motorola portable cellular phone (FCC ID IHDT56KG1)

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Summary of FCC request for additional information

There was a request for additional information regarding Motorola's EMC Test Report for Motorola portable cellular phone (FCC ID IHDT56KG1). The requested information is addressed below in the same numbering sequence received.

1. Please confirm that CDMA1900 Slide Down radiated emissions were also measured, and that the Slide Up data submitted represents worst-case. If it does not, please submit the Slide Down data.

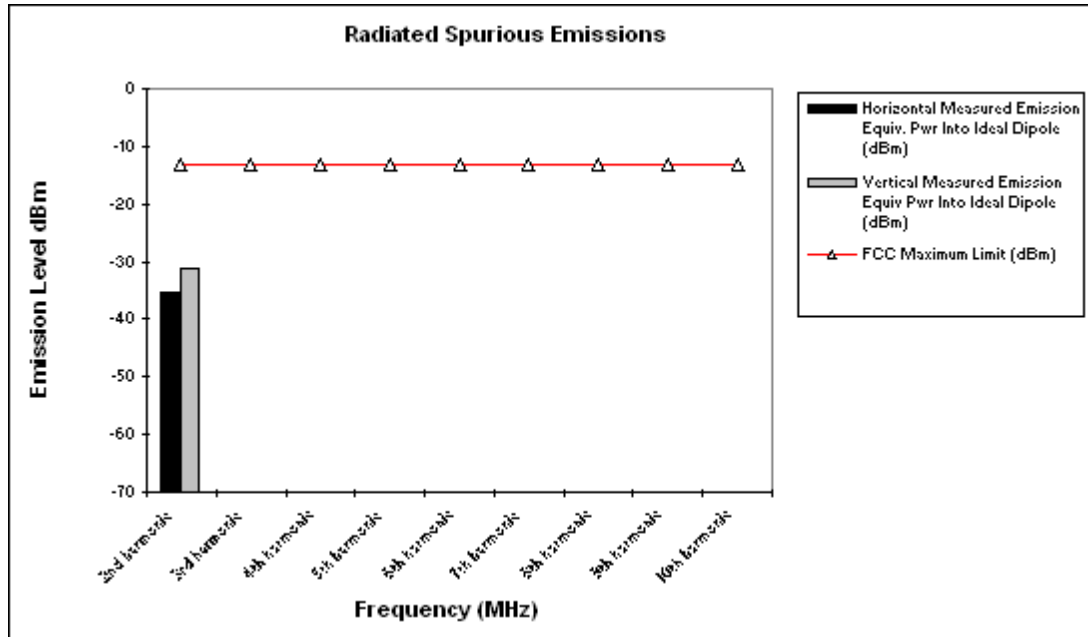
Response:

1. The CDMA 1900 Slide Down radiated emissions data was inadvertently omitted from the original report. The data is supplied below.

Measurement Results

Modulation: CDMA 1900, slide down

Frequency (MHz)	FCC Maximum Limit (dBm)	Horizontal Measured Emission Equiv. Pwr Into Ideal Dipole (dBm)	Vertical Measured Emission Equiv Pwr Into Ideal Dipole (dBm)
2nd harmonic	-13	-35.4	-31.4
3rd harmonic	-13	*	*
4th harmonic	-13	*	*
5th harmonic	-13	*	*
6th harmonic	-13	*	*
7th harmonic	-13	*	*
8th harmonic	-13	*	*
9th harmonic	-13	*	*
10th harmonic	-13	*	*



Notes:

1. * Indicates the spurious emission could not be detected due to noise limitations or ambients.
2. Each emission reported reflects the highest absolute level at the specific harmonic for the low, mid, and high channels at maximum power.
3. The Spectrum was investigated from 30 MHz to the tenth harmonic of the fundamental.

The margin with respect to the limit is the minimum margin for all modes and bands.