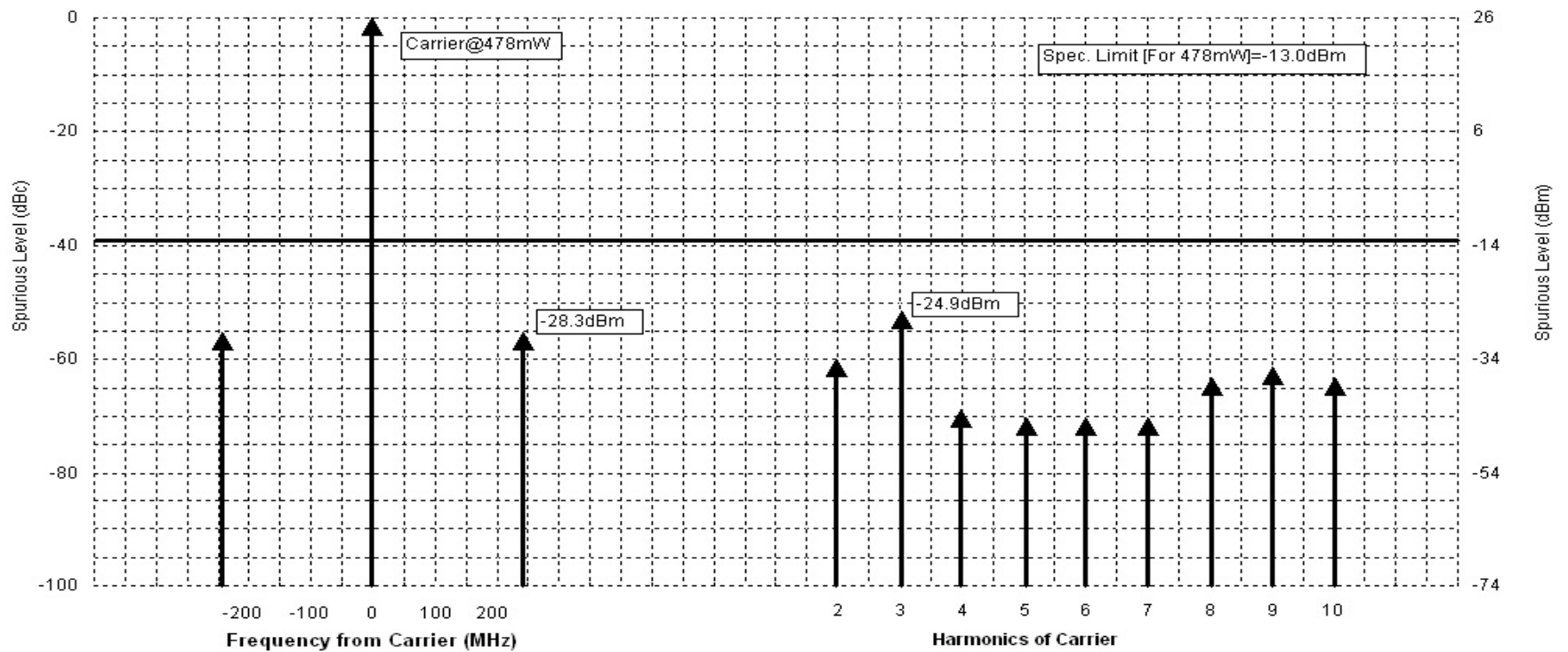


ANALOG CONDUCTED SPURIOUS AND HARMONIC EMISSIONS - GRAPH**Analog Transmitter Conducted Spurious Emissions**

Carrier Power: 478m W to 5.7 mW in 4 dB steps.

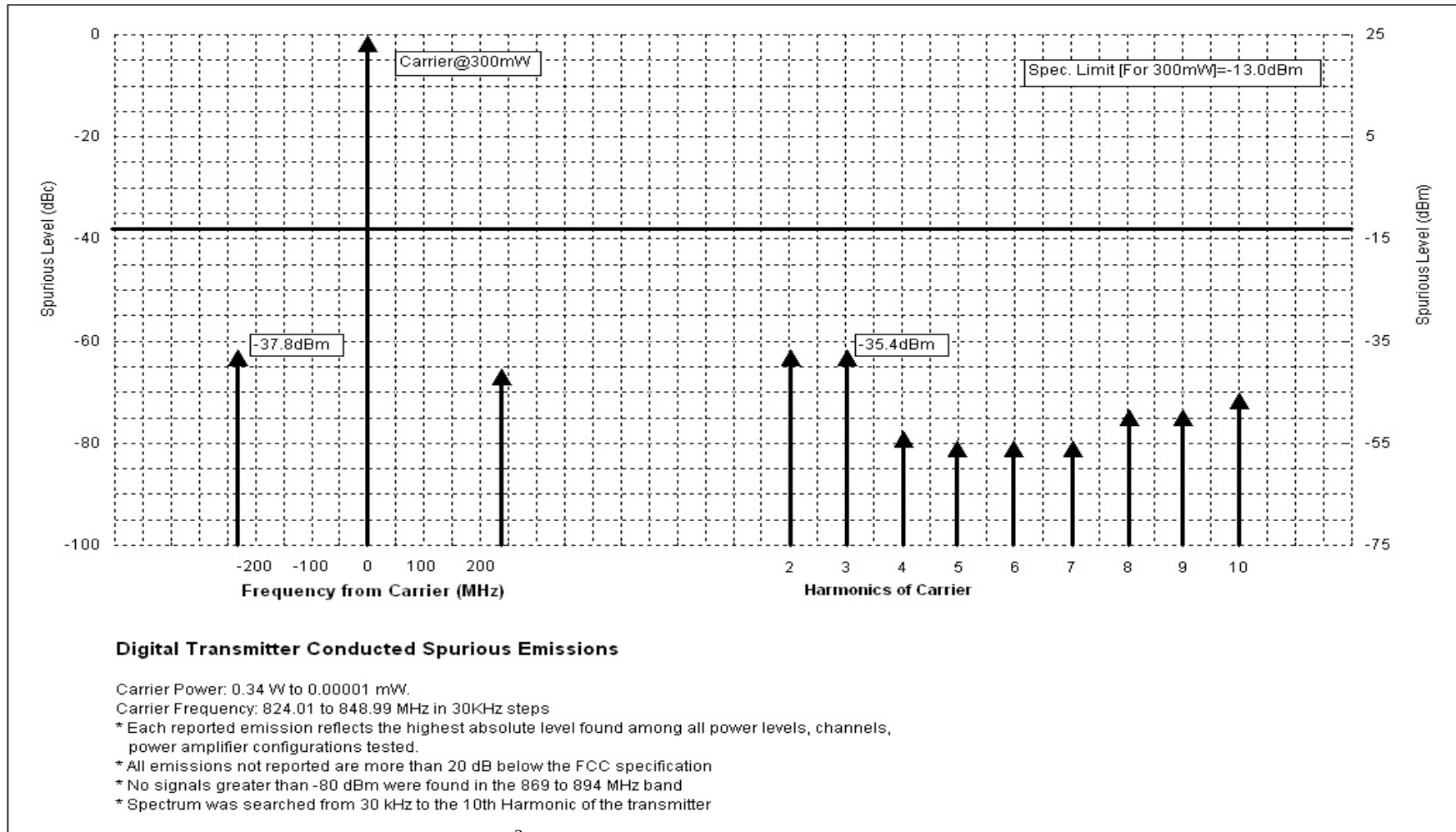
Carrier Frequency: 824.01 to 848.99 MHz in 30 kHz steps

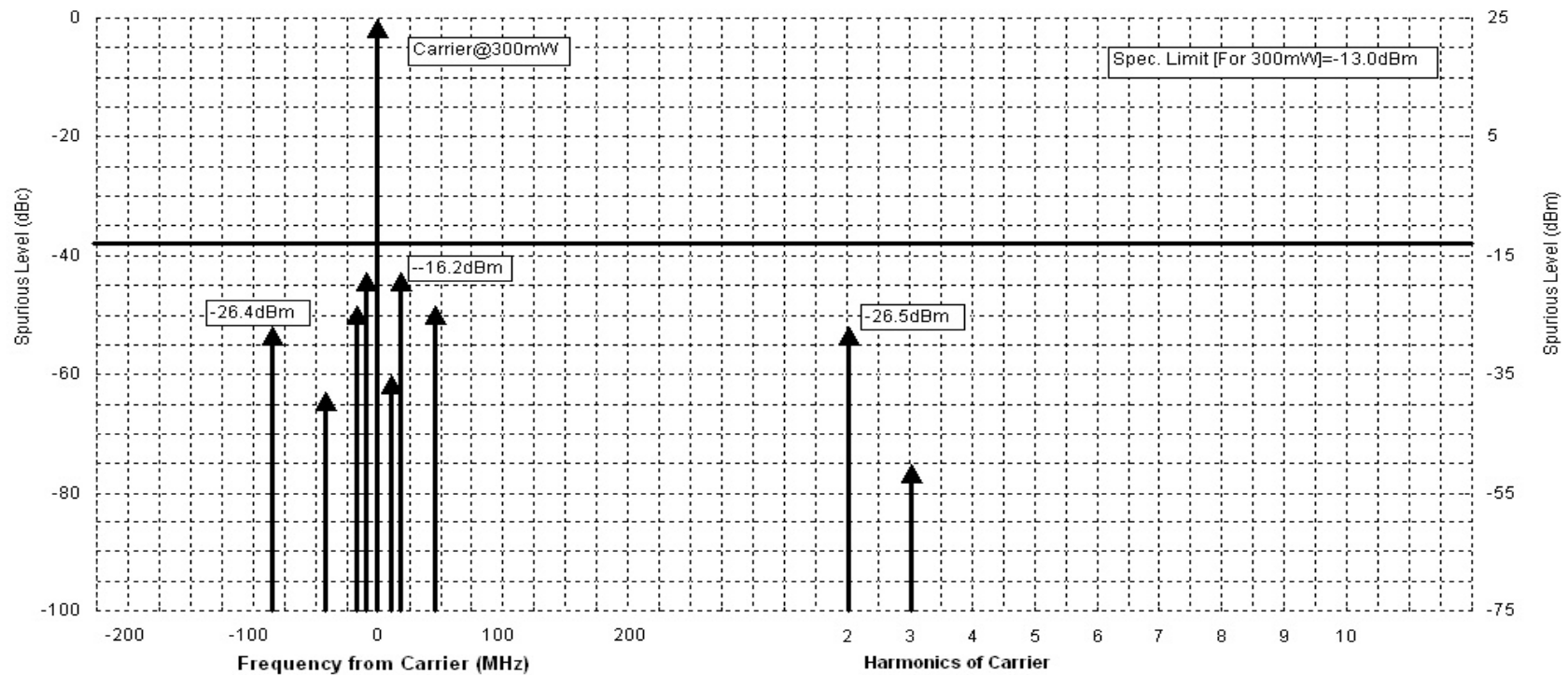
* Each reported emission reflects the highest absolute level found among all power levels, channels, power amplifier configurations tested.

* All emissions not reported are more than 20 dB below the FCC specification

* No signals greater than -80 dBm were found in the 869 to 894 MHz band

* Spectrum was searched from 30 kHz to the 10th Harmonic of the transmitter

Transmitter Conducted Spurious and Harmonic Emissions 800 digital - Graph

Transmitter Conducted Spurious and Harmonic Emissions 1900 - Graph**Digital Transmitter Conducted Spurious Emissions**

Carrier Power: 0.34 W to 0.00001 mW.

Carrier Frequency: 1851.25 to 1908.75 MHz in 50kHz steps

* Each reported emission reflects the highest absolute level found among all power levels, channels, power amplifier configurations tested.

* All emissions not reported are more than 20 dB below the FCC specification

* No signals greater than -80 dBm were found in the 1930 to 1990 MHz band

* Spectrum was searched from 50 kHz to the 10th Harmonic of the transmitter

Transmitter Radiated Spurious and Harmonic Emissions 800 - Graph