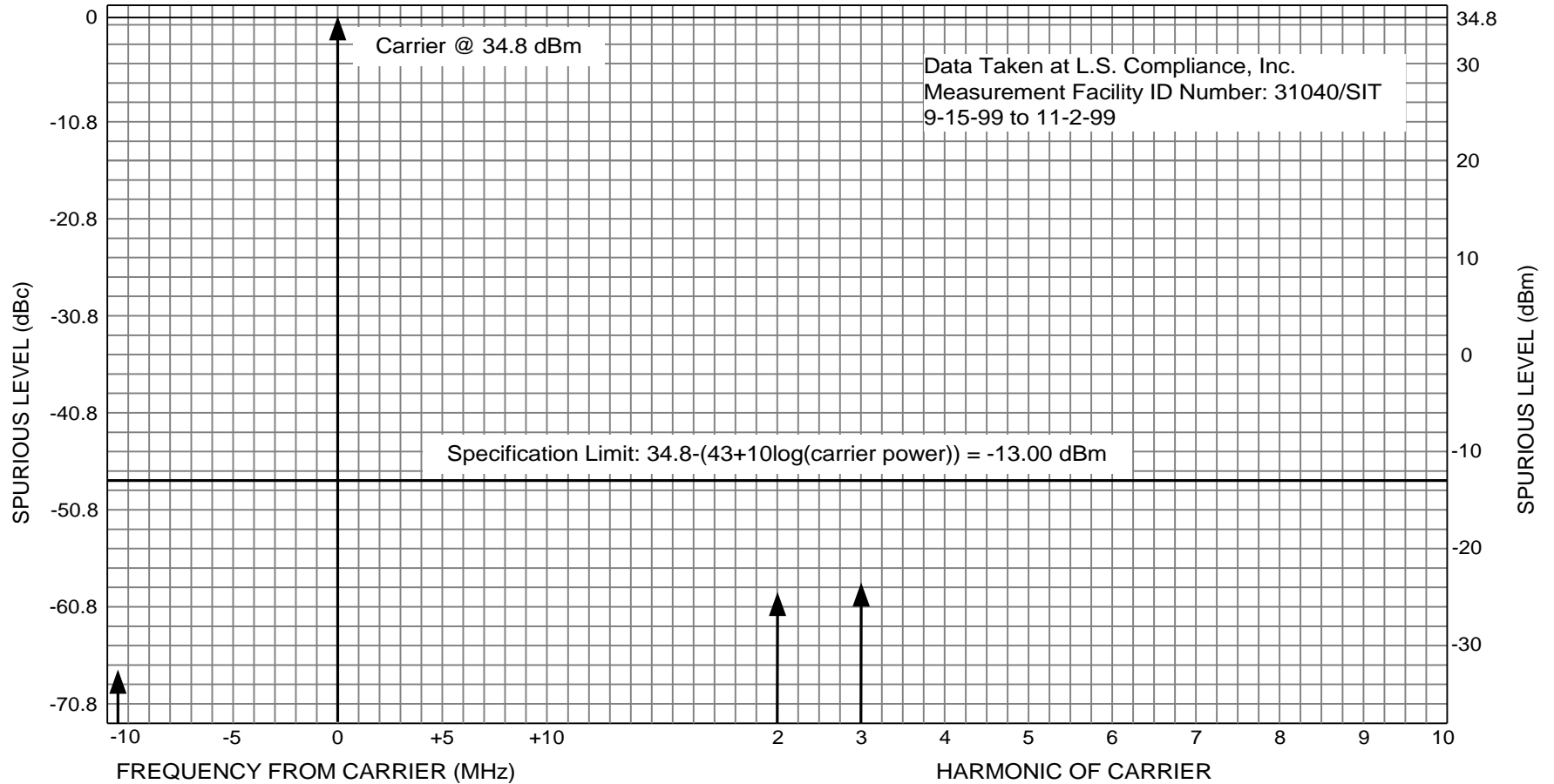


TRANSMITTER CONDUCTED SPURIOUS AND HARMONIC EMISSIONS



Carrier Power: 3W to 4.8mW in 4dB steps.

Carrier Frequency: 824.04 to 848.97 MHz in 30kHz steps.

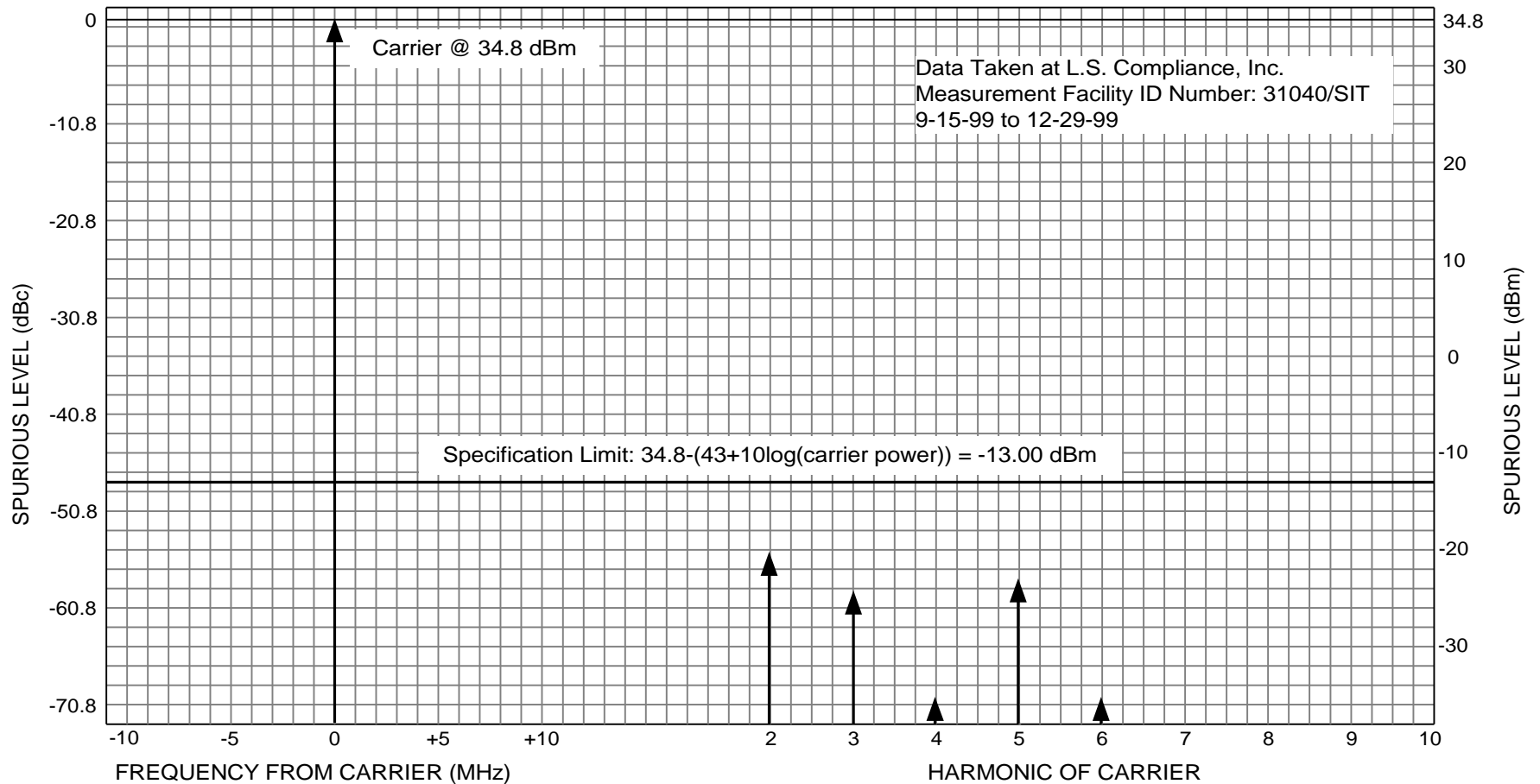
Each reported emission reflects the highest absolute level found among all power levels and channels

All emissions not reported were greater than 25 dB below the FCC specification.

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

Spectrum was searched from 1MHz to the 10th harmonic of the transmitter.

TRANSMITTER RADIATED SPURIOUS AND HARMONIC EMISSIONS



Carrier Power: 3W to 4.8mW in 4dB steps.

Carrier Frequency: 824.04 to 848.97 MHz in 30kHz steps.

Each reported emission reflects the highest absolute level found among all power levels and channels.

All emissions not reported were greater than 25 dB below the FCC specification.

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

Spectrum was searched from 30 MHz to the 10th harmonic of the transmitter.