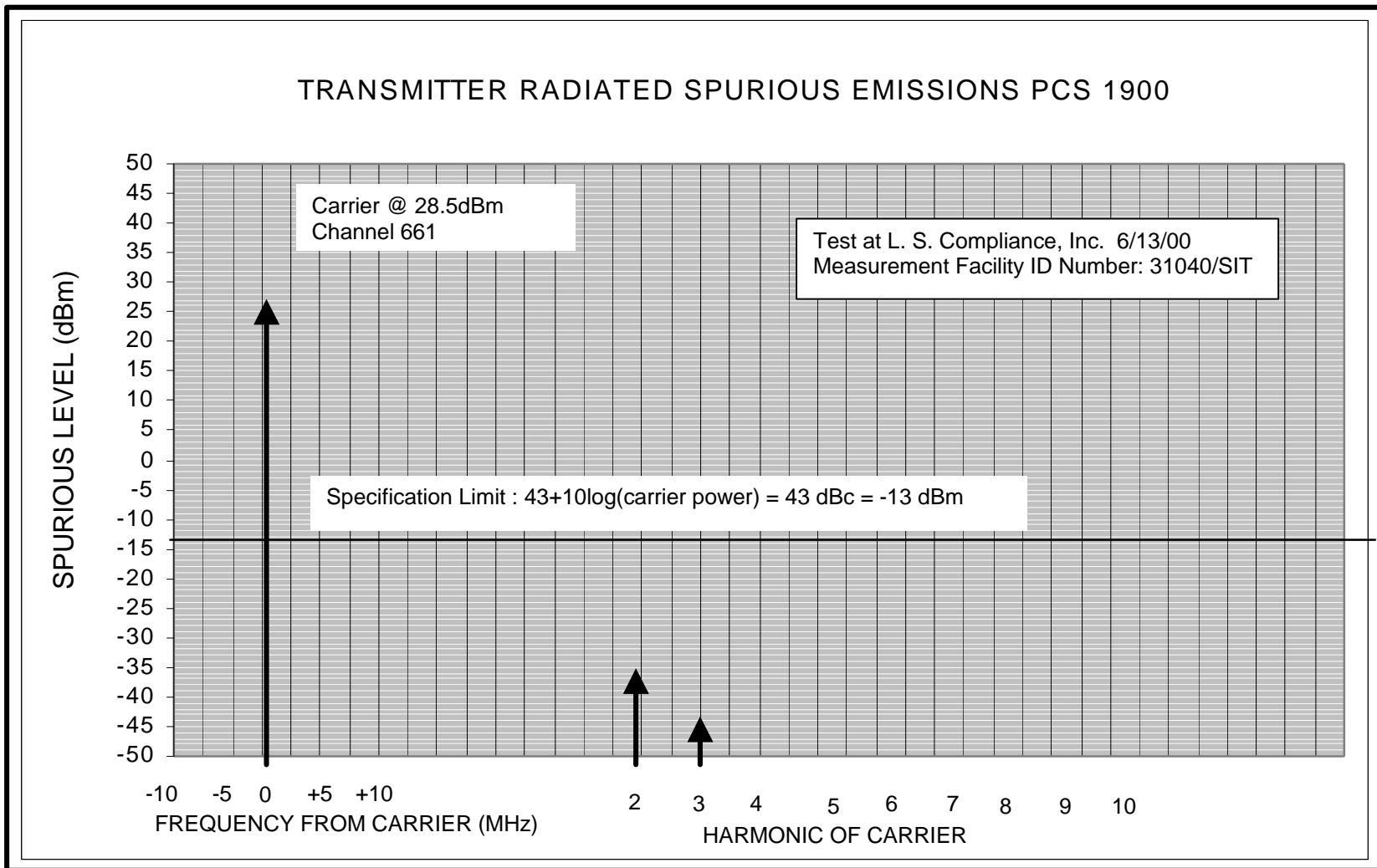


Notes:

1. The spectrum was searched from 1 GHz to 20 GHz (past the 10th harmonic of the transmitter).
2. Low, mid and high channels were tested and in each case the harmonic level past the 4th harmonic was below the noise floor of the spectrum analyzer.
3. Each reported emission reflects the highest absolute level found for the specified channel at the highest radiated power.

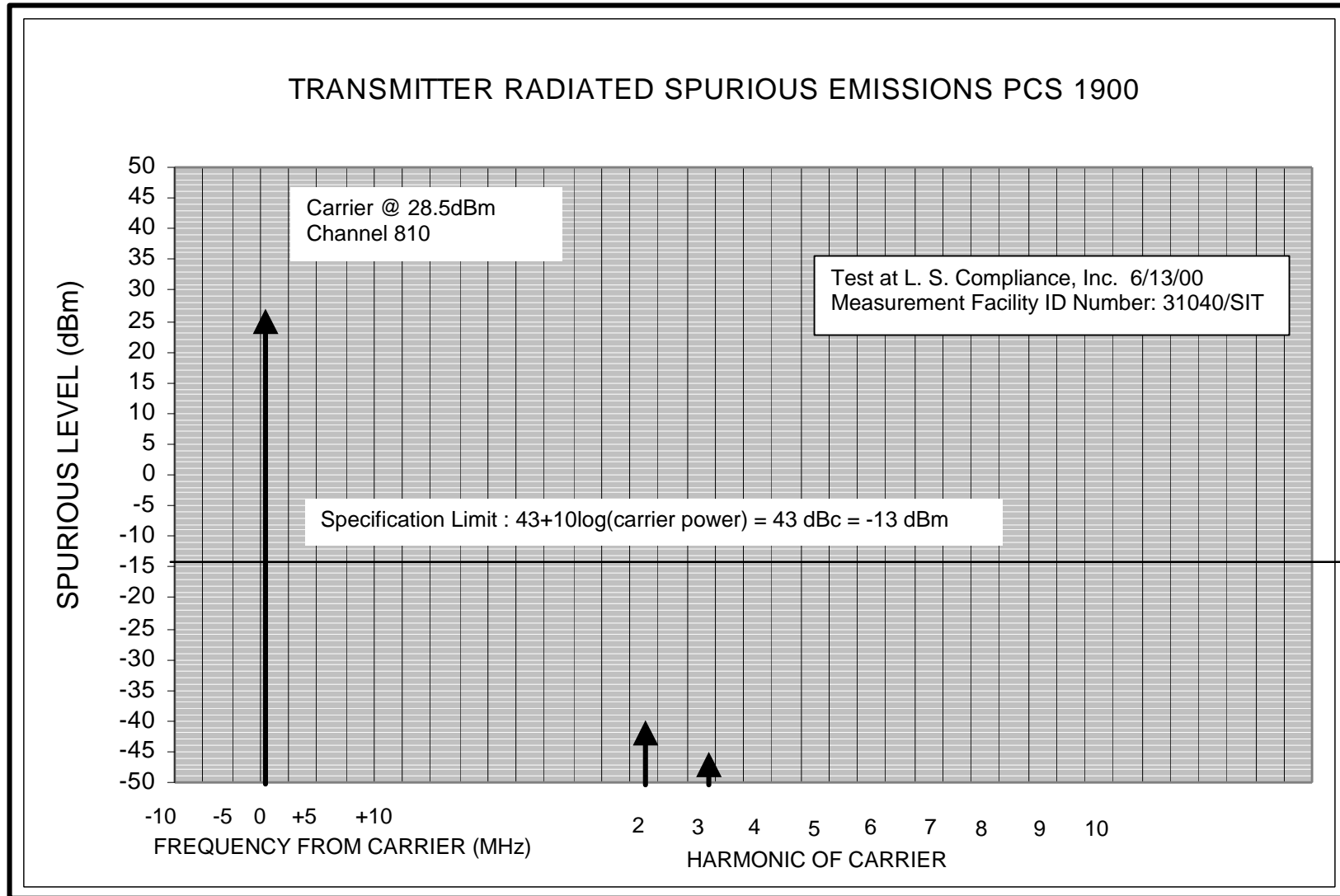
Figure 6D-1 Channel 512 Transmitter Radiated Spurious Emission



Notes:

1. The spectrum was searched from 1 GHz to 20 GHz (past the 10th harmonic of the transmitter).
2. Low, mid and high channels were tested and in each case the harmonic level past the 4th harmonic was below the noise floor of the spectrum analyzer.
3. Each reported emission reflects the highest absolute level found for the specified channel at the highest radiated power.

Figure 6D-2 Channel 661 Transmitter Radiated Spurious Emission



Notes:

1. The spectrum was searched from 1 GHz to 20GHz (past the 10th harmonic of the transmitter).
2. Low, mid and high channels were tested and in each case the harmonic level past the 4th harmonic was below the noise floor of the spectrum analyzer.
3. Each reported emission reflects the highest absolute level found for the specified channel at the highest radiated power.

Figure 6D-3 Channel 810 Transmitter Radiated Spurious Emission