

INDEX OF CORRECTED EXHIBIT 6F

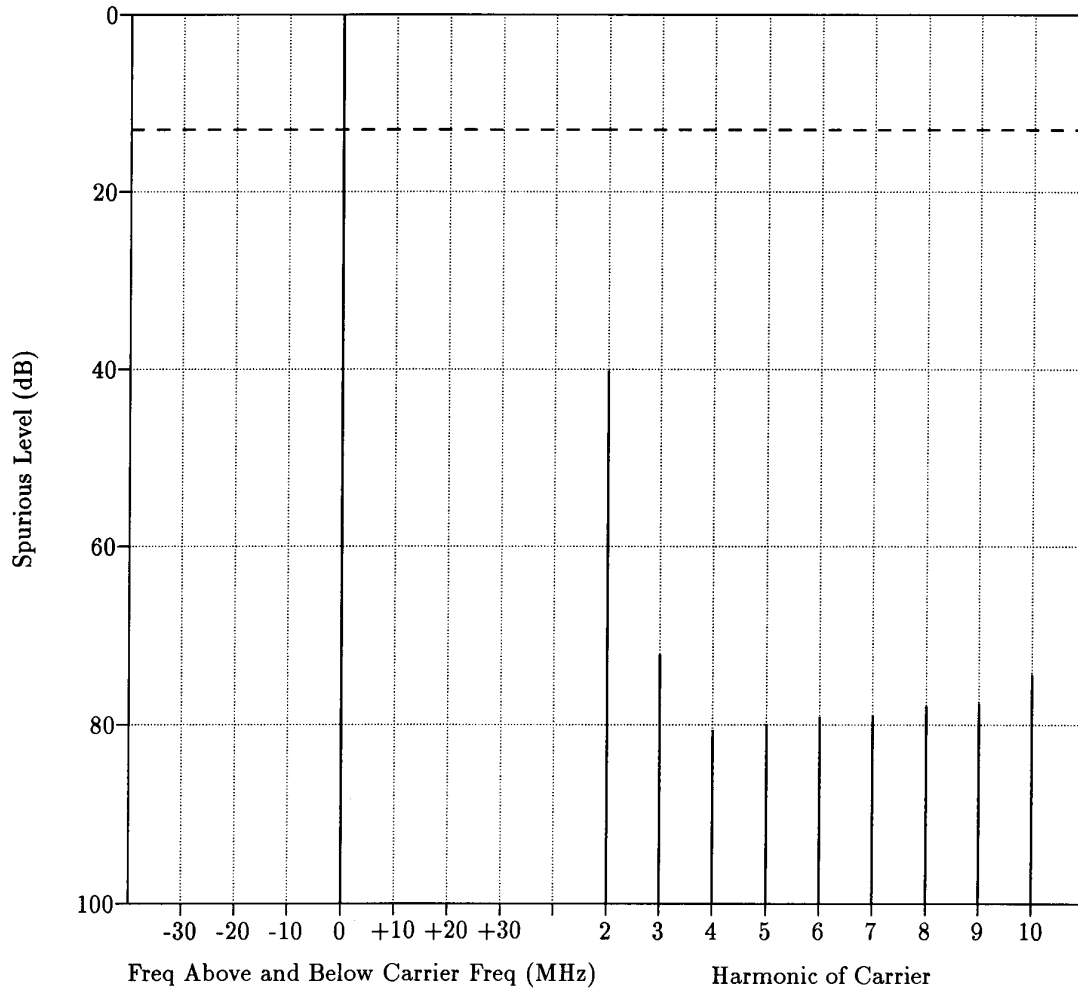
An error was discovered in the Conducted Spurious Emissions data submitted in Exhibit 6 – Test Report. Please replace Exhibits 6F-1 through 6F-6 with the following corrected data:

CORRECTED EXHIBIT 6F - Conducted Spurious Emissions (6 Graphs)

6F-1 - 5.8 Watts, 146.000 MHz
6F-2 - 5.8 Watts, 160.000 MHz
6F-3 - 5.8 Watts, 174.000 MHz
6F-4 - 1 Watt, 146.000 MHz
6F-5 - 1 Watt, 160.000 MHz
6F-6 – 1 Watt, 174.000 MHz

**CONDUCTED SPURIOUS EMISSIONS
HIGH POWER, 146.000MHz**

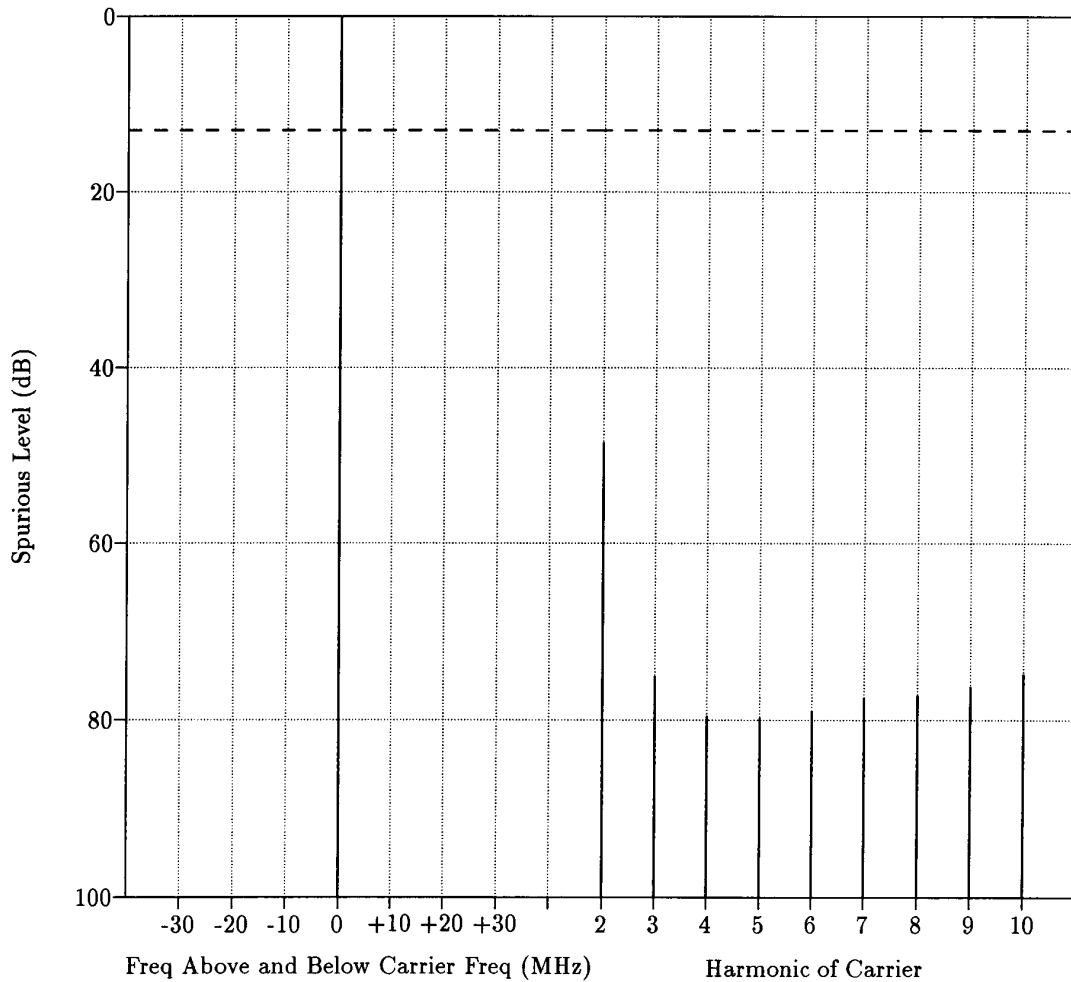
Transmitter Type: See Above
Power Output: 5.80W at 146.0000MHz



The conducted spurious level is plotted in dBm on the vertical axis.
The specification for conducted spurious emissions is -13 dBm.
All non-harmonic emissions are at or below the noise floor.

**CONDUCTED SPURIOUS EMISSIONS
HIGH POWER, 160.000 MHz**

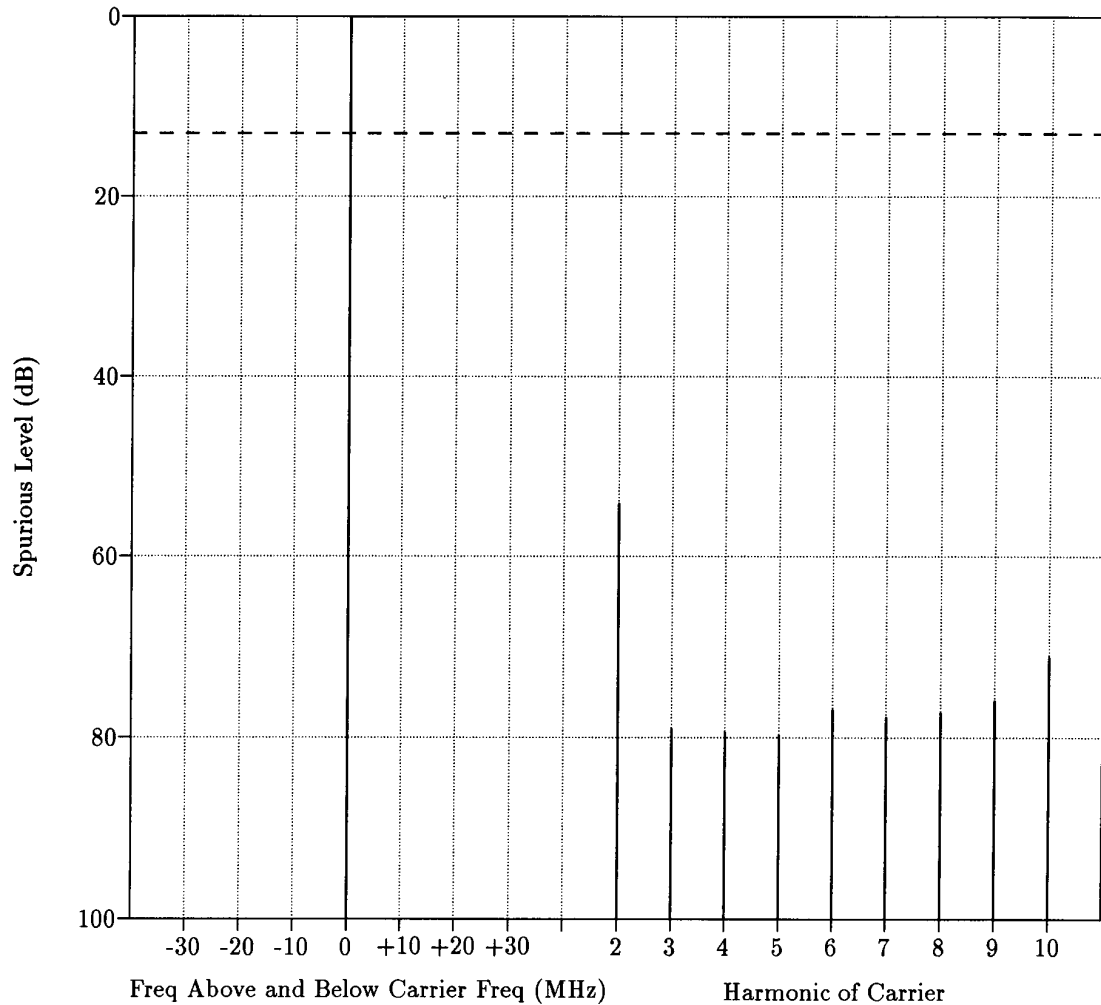
Transmitter Type: See Above
Power Output: 5.80W at 160.000MHz



The conducted spurious level is plotted in dBm on the vertical axis.
The specification for conducted spurious emissions is -13 dBm.
All non-harmonic emissions are at or below the noise floor.

**CONDUCTED SPURIOUS EMISSIONS
HIGH POWER, 174.000 MHz**

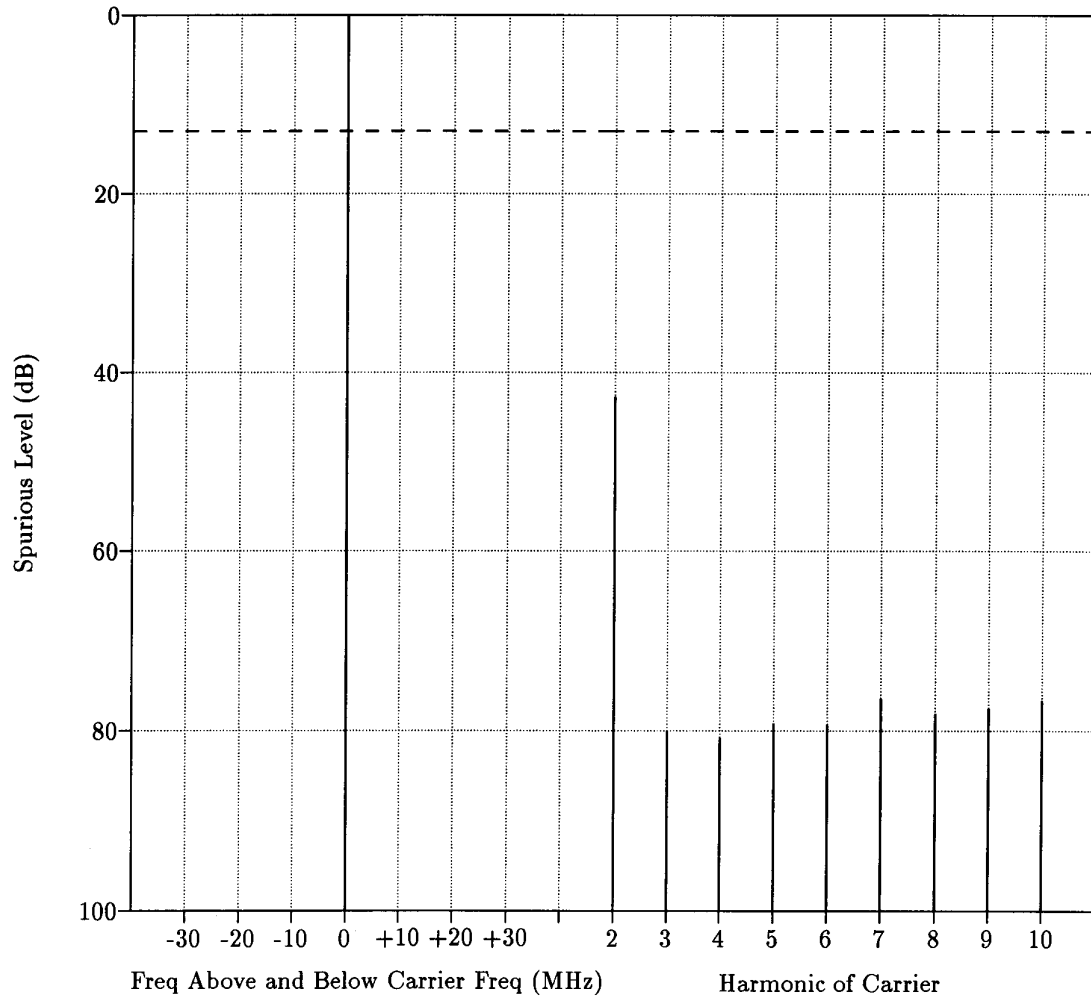
Transmitter Type: See Above
Power Output: 5.80W at 174.000MHz



The conducted spurious level is plotted in dBm on the vertical axis.
The specification for conducted spurious emissions is -13 dBm.
All non-harmonic emissions are at or below the noise floor.

CONDUCTED SPURIOUS EMISSIONS
LOW POWER, 146.000MHz

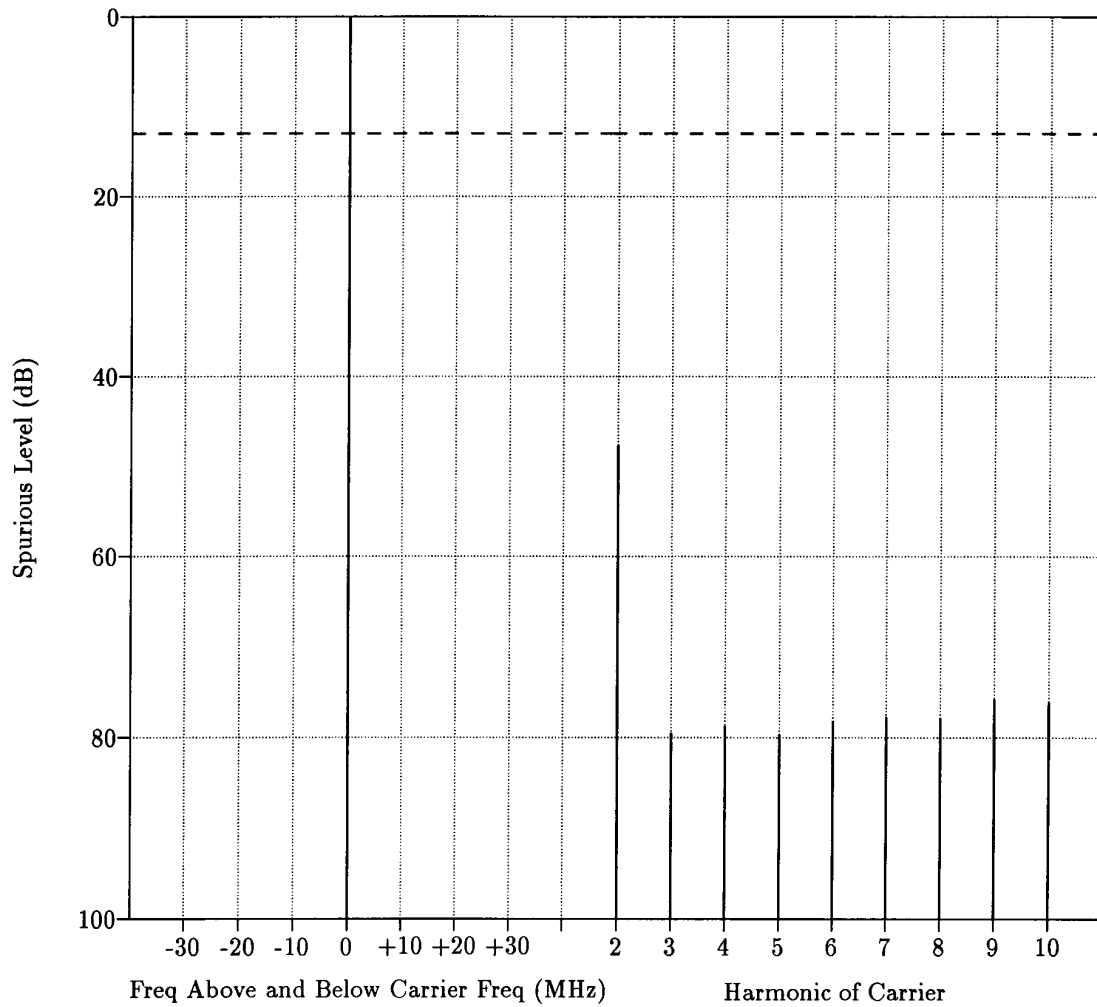
Transmitter Type: See Above
Power Output: 1.00W at 146.0000MHz



The conducted spurious level is plotted in dBm on the vertical axis.
The specification for conducted spurious emissions is -13 dBm.
All non-harmonic emissions are at or below the noise floor.

**CONDUCTED SPURIOUS EMISSIONS
LOW POWER, 160.000 MHz**

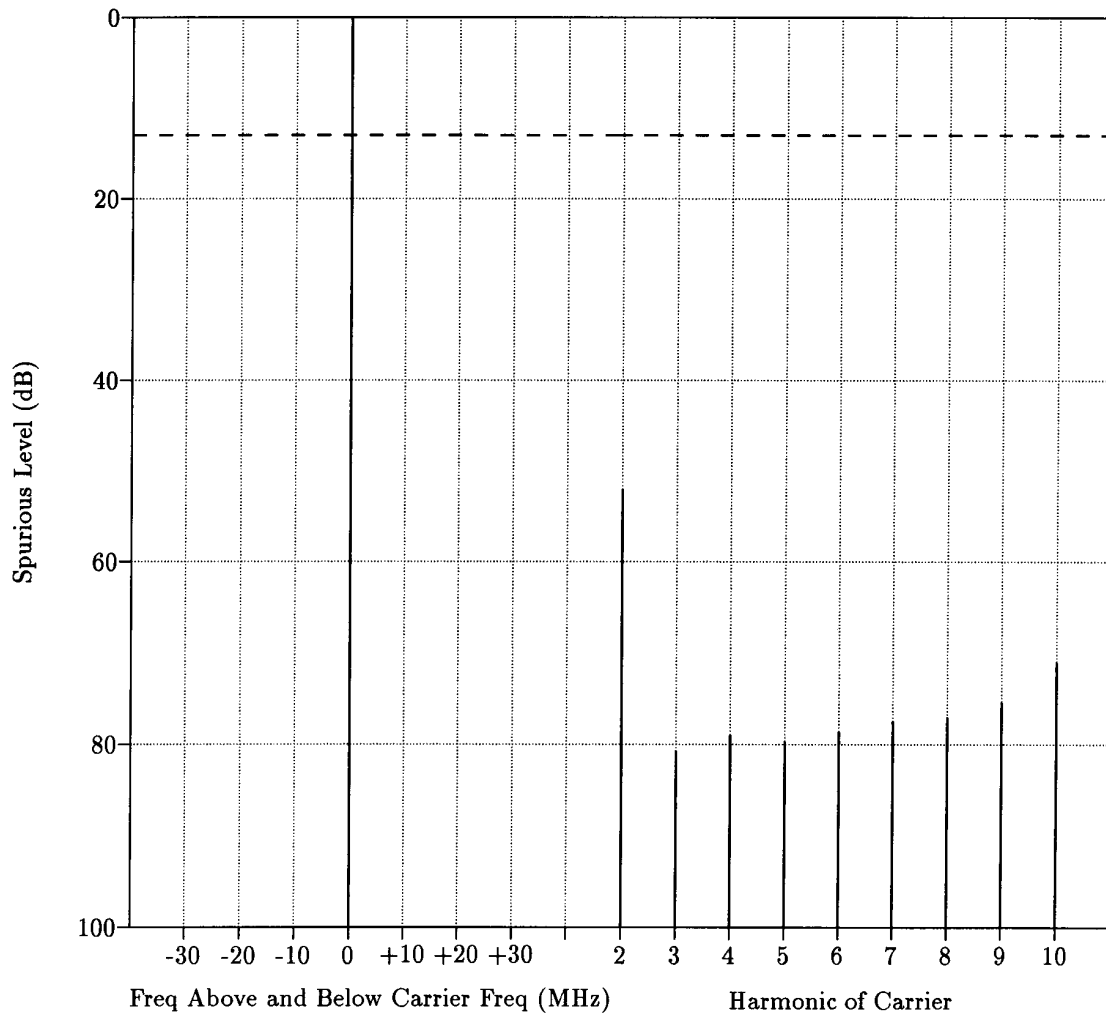
Transmitter Type: See Above
Power Output: 1.00W at 160.0000MHz



The conducted spurious level is plotted in dBm on the vertical axis.
The specification for conducted spurious emissions is -13 dBm.
All non-harmonic emissions are at or below the noise floor.

CONDUCTED SPURIOUS EMISSIONS
LOW POWER, 174.000 MHz

Transmitter Type: See Above
Power Output: 1.00W at 174.000MHz



The conducted spurious level is plotted in dBm on the vertical axis.
The specification for conducted spurious emissions is -13 dBm.
All non-harmonic emissions are at or below the noise floor.