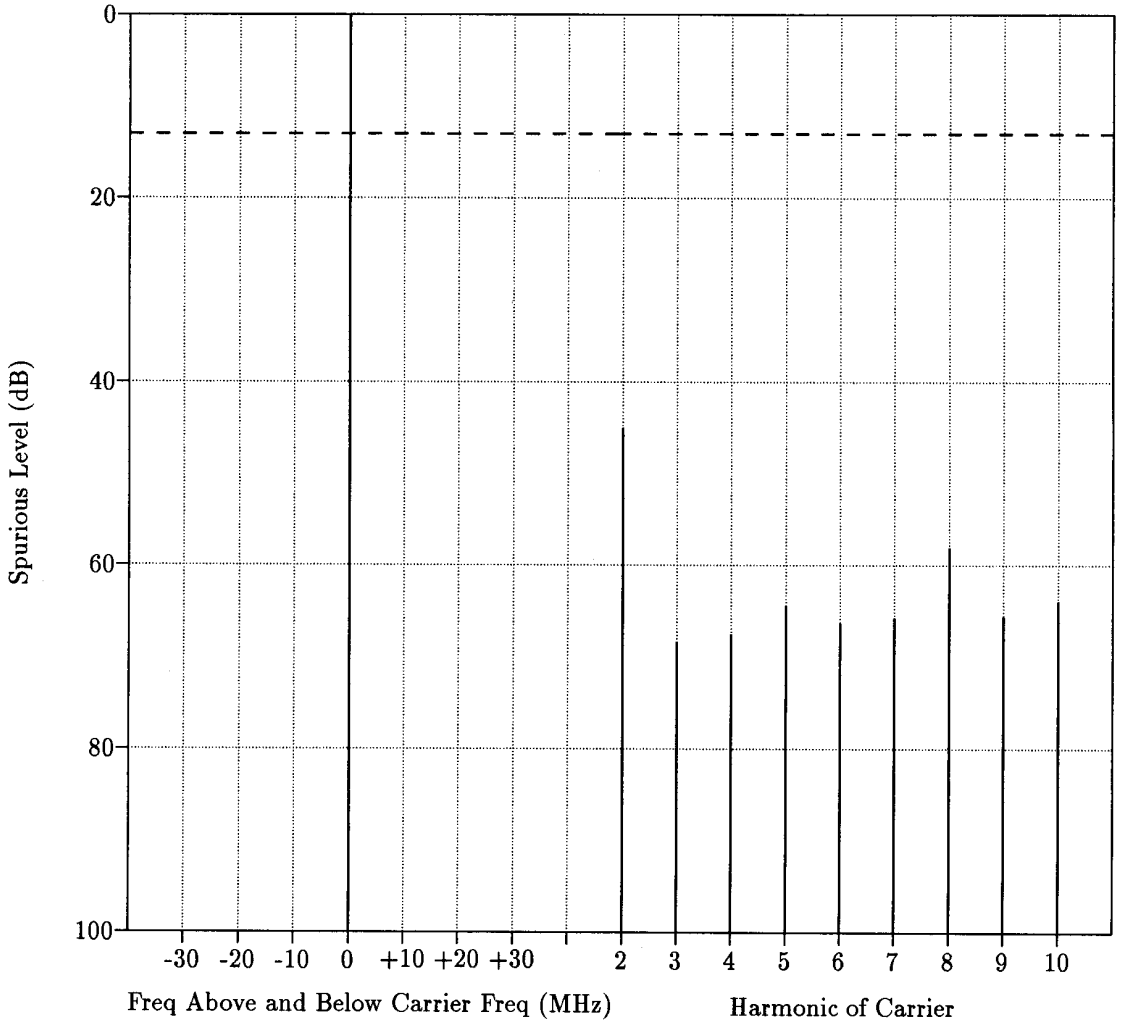
AMENDED CONDUCTED SPURIOUS EMISSIONS
HIGH POWER, 438.050MHz

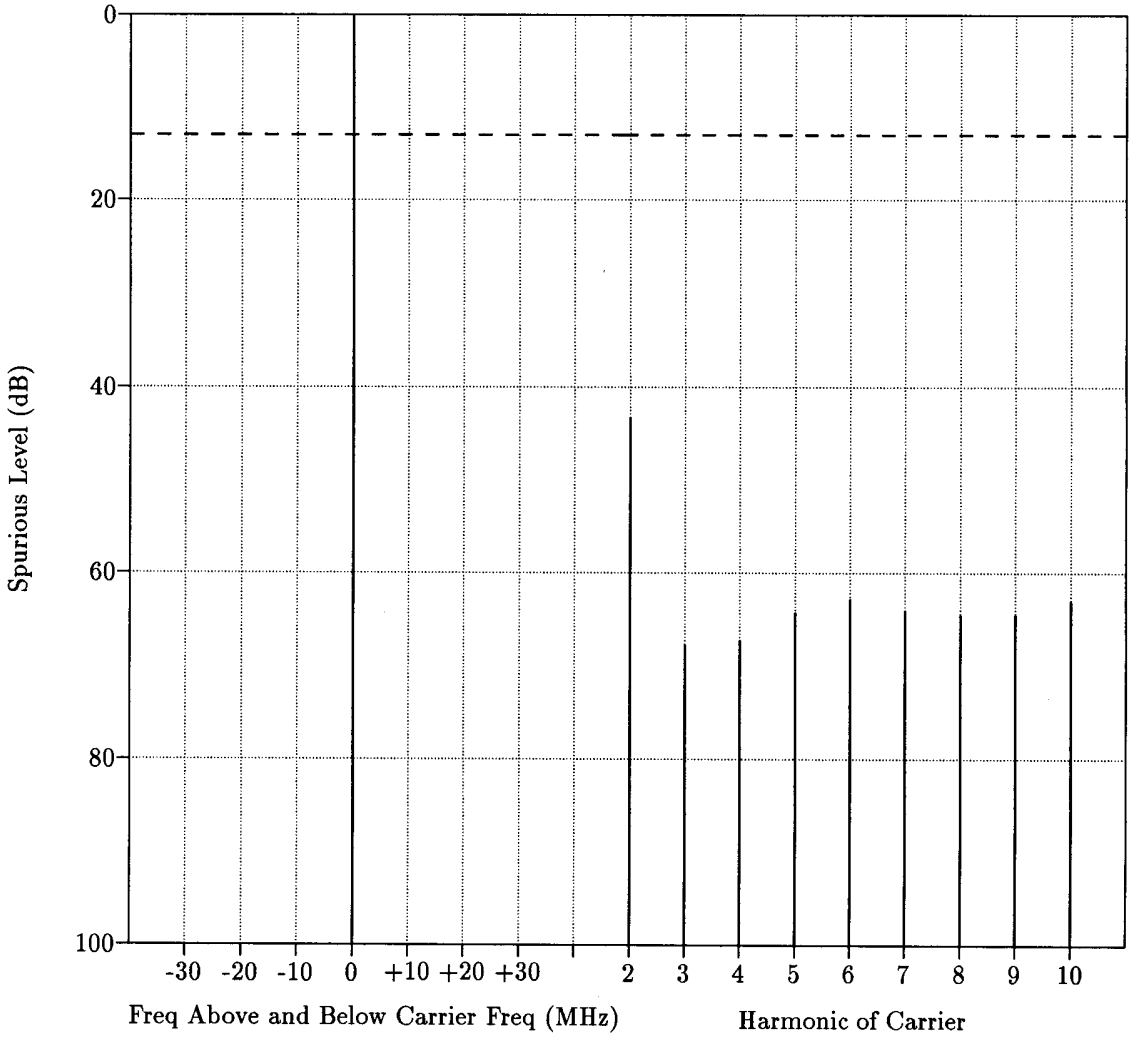
Transmitter Type: **See Above**
Power Output: **4.60W at 438.0500MHz**



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.

AMENDED CONDUCTED SPURIOUS EMISSIONS
HIGH POWER, 454.050 MHz

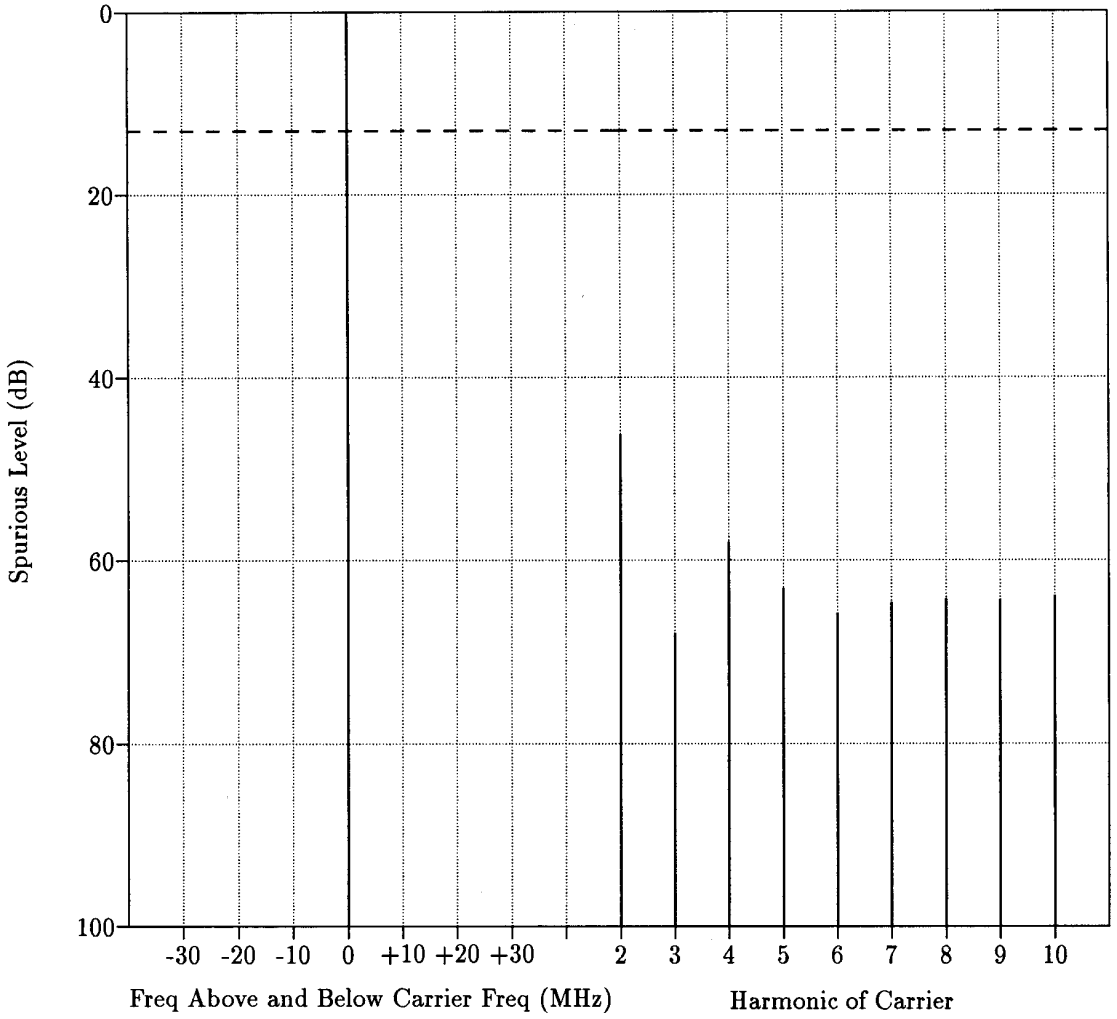
Transmitter Type: **See Above**
Power Output: **4.60W at 454.0500MHz**



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.

AMENDED CONDUCTED SPURIOUS EMISSIONS
HIGH POWER, 469.950 MHz

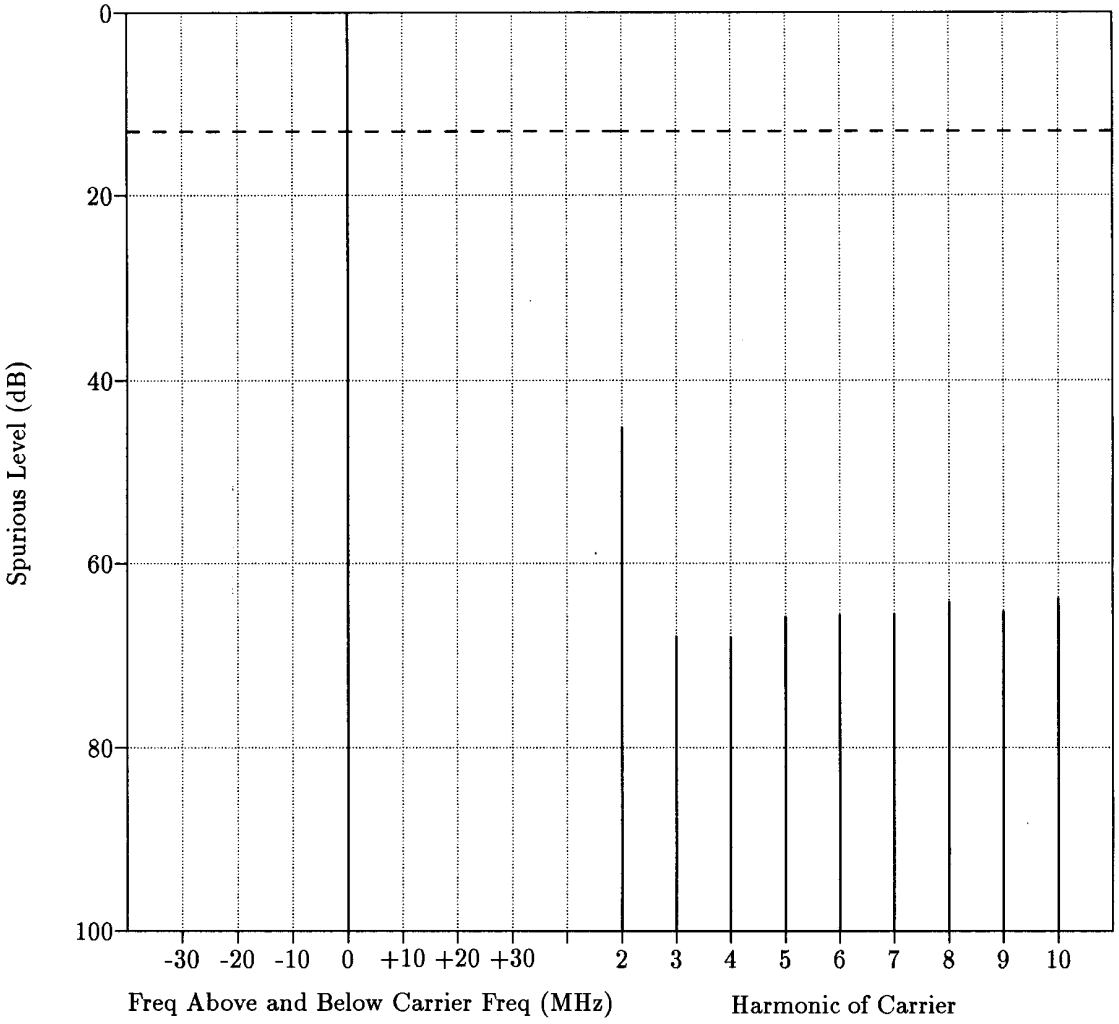
Transmitter Type: See Above
Power Output: 4.60W at 469.9500MHz



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.

AMENDED CONDUCTED SPURIOUS EMISSIONS
LOW POWER, 438.000MHz

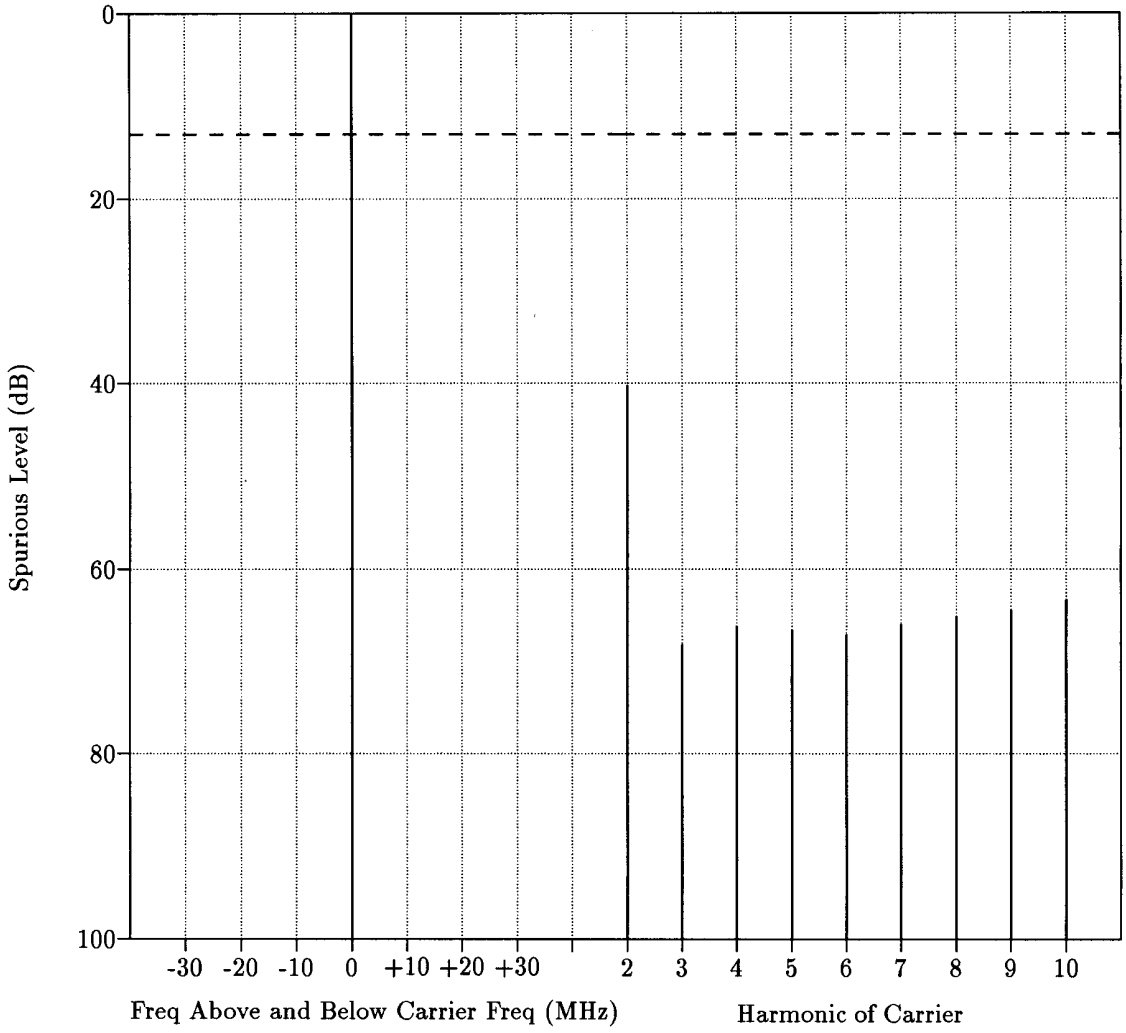
Transmitter Type: See Above
Power Output: 1.00W at 438.0000MHz



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.

AMENDED CONDUCTED SPURIOUS EMISSIONS
LOW POWER, 454.000 MHz

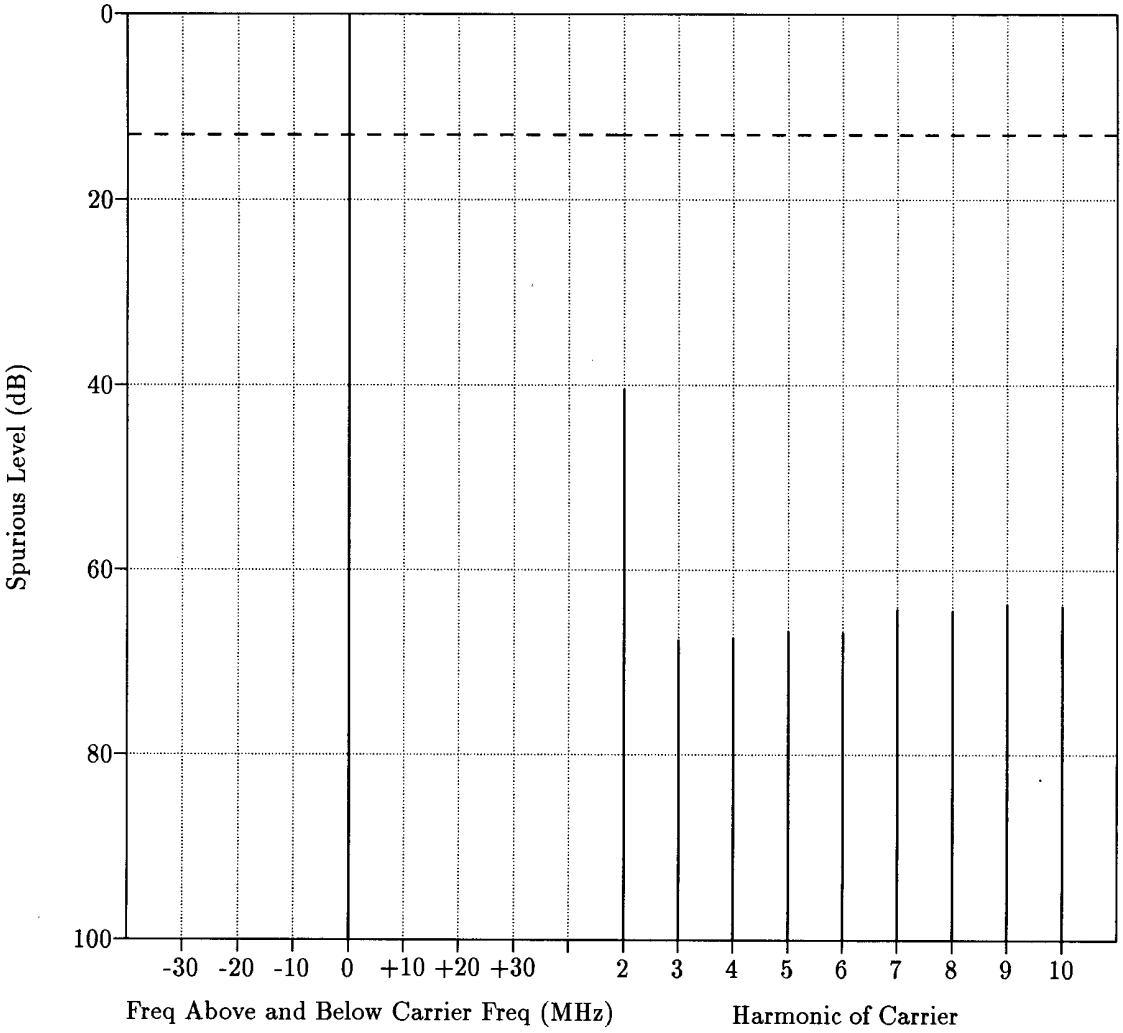
Transmitter Type: **See Above**
Power Output: **1.00W at 454.0000MHz**



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.

AMENDED CONDUCTED SPURIOUS EMISSIONS
LOW POWER, 470.000 MHz

Transmitter Type: **See Above**
Power Output: **1.00W at 470.0000MHz**



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.