

MOTOROLA INC.**TRANSMITTER SPURIOUS EMISSION CHARACTERISTIC
CONDUCTED SPURIOUS AND HARMONIC EMISSIONS**

Xmtr Type : AZ492FT4830

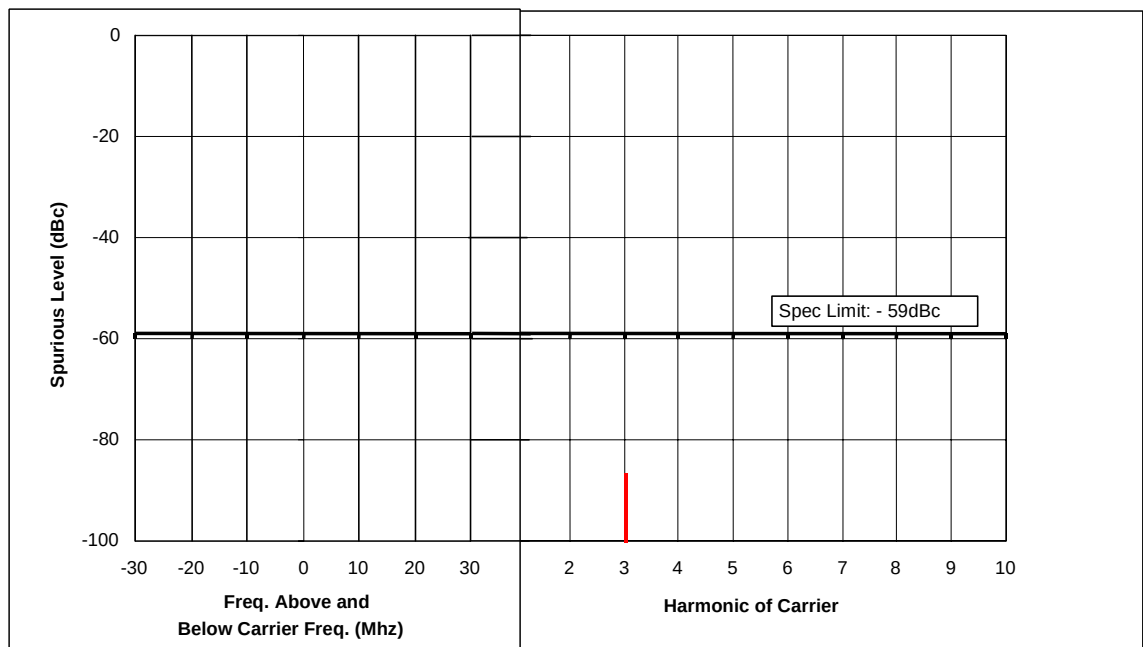
Log Page : ---

Date : 27 July 2001

Signature : TK Wan

Power Output: 40W at 403.100 MHz.

Channel Spacing: 25 kHz.



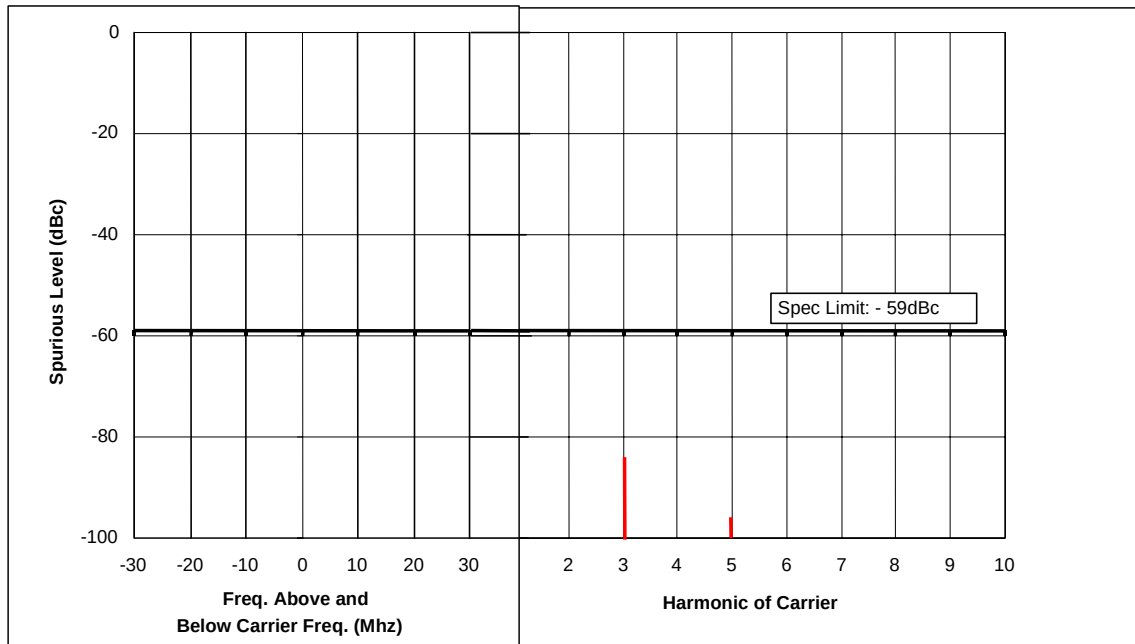
Note: Other emissions not reported were more than 35dB below the limit

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Xmtr Type : AZ492FT4830

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Date : 27 July 2001

Signature : TK WanPower Output : 40W at 435.100 MHz.
Channel Spacing : 25 kHz.

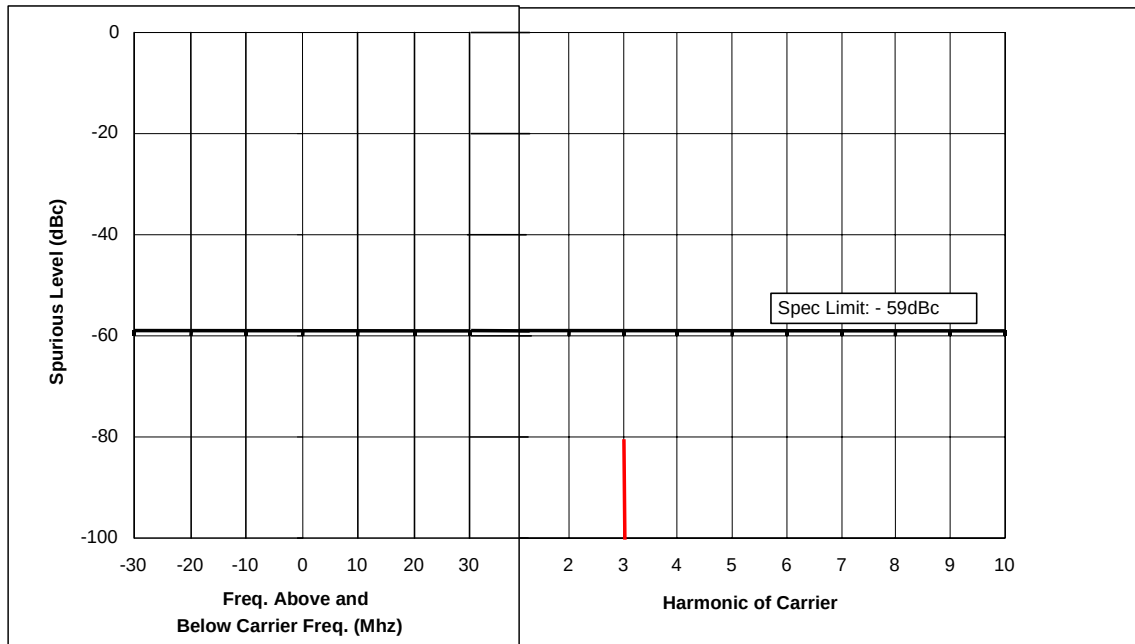
Note: Other emissions not reported were more than 35dB below the limit.

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Xmtr Type : AZ492FT4830

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Date : 27 July 2001

Signature : TK WanPower Output: 40W at 469.900Mhz.
Channel Spacing: 25KHz.

Note: Other emissions not reported were more that 35dB below the limit.

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Xmtr Type : AZ492FT4830

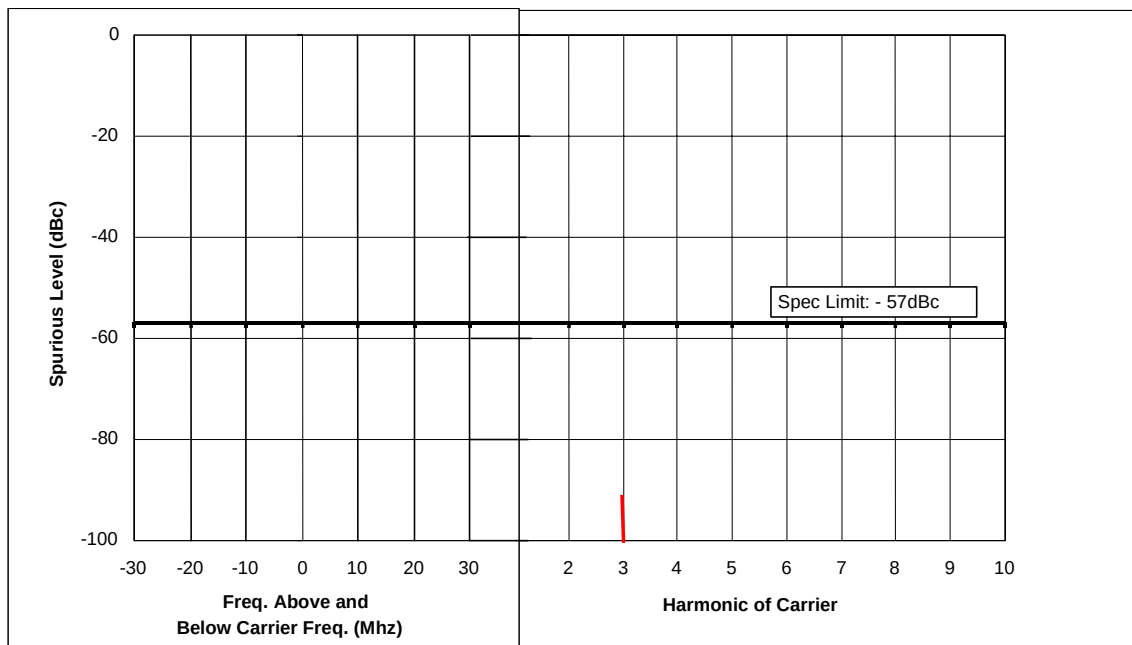
Log Page : ---

Date : 27 July 2001

Signature : TK Wan

Power Output : 25W at 403.100Mhz.

Channel Spacing : 25KHz.



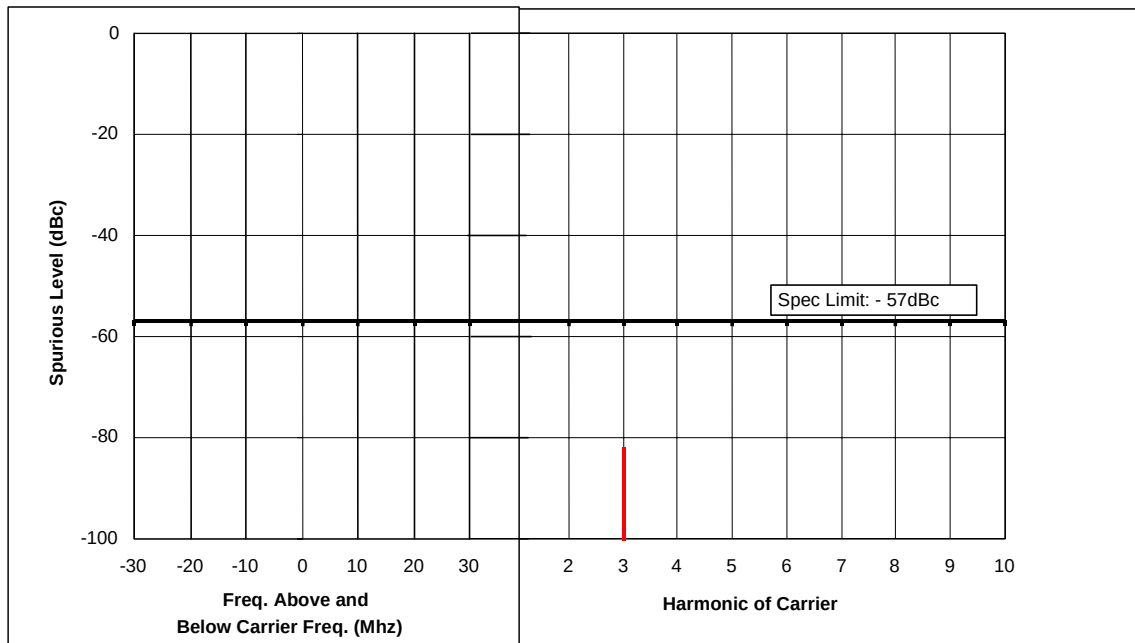
Note: Other emissions not reported were more than 35dB below the limit

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Xmtr Type : AZ492FT4830

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Date : 27 July 2001

Signature : TK WanPower Output : 25W at 435.100Mhz.
Channel Spacing : 25KHz.

Note: Other emissions not reported were more than 35dB below the limit

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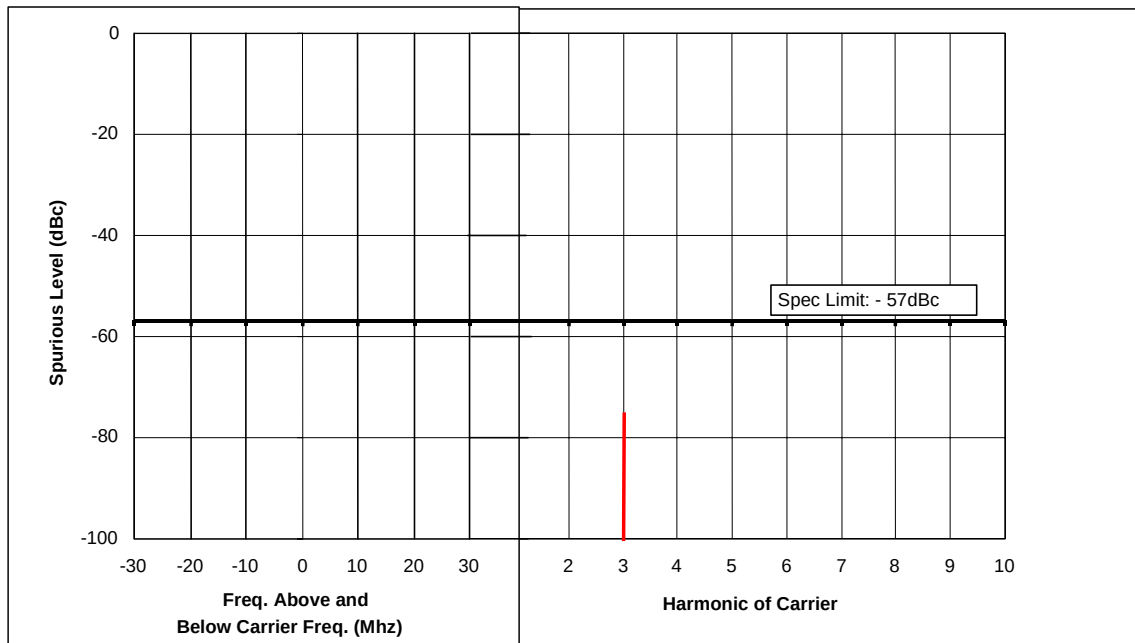
Log Page : ---

Date : 27 July 2001

Signature : TK Wan

Power Output : 25W at 469.9.100Mhz.

Channel Spacing : 25KHz.



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Xmtr Type : AZ492FT4830

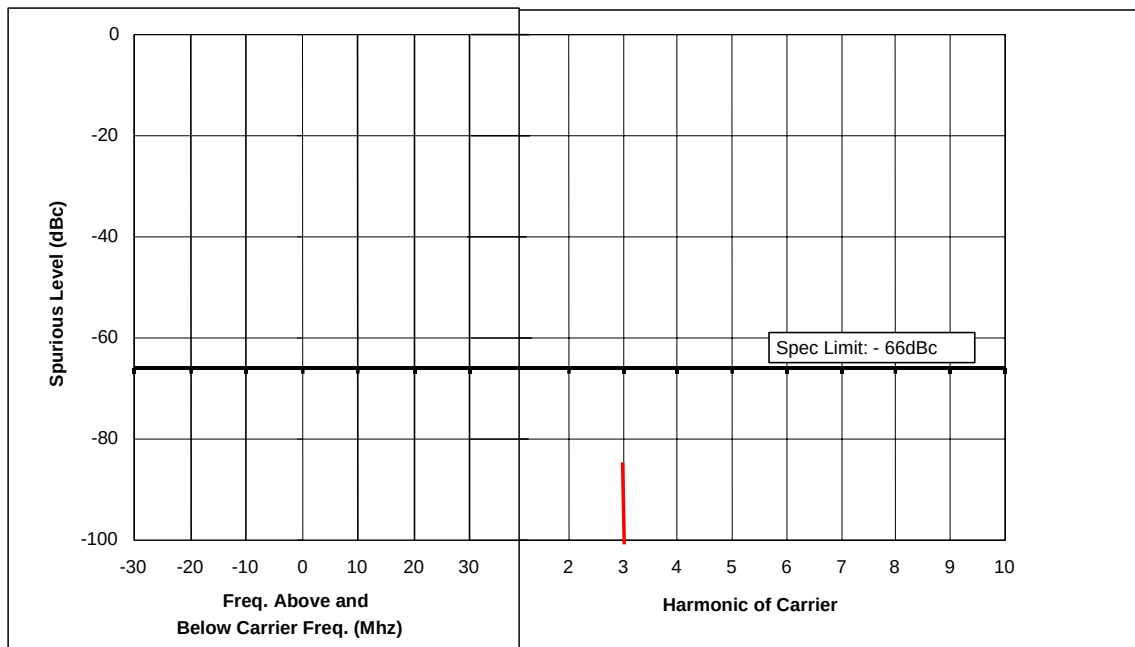
Log Page : ---

Date : 27 July 2001

Signature : TK Wan

Power Output : 40W at 403.100Mhz.

Channel Spacing : 12.5KHz.



Note: Other emissions not reported were more than 30dB below the limit

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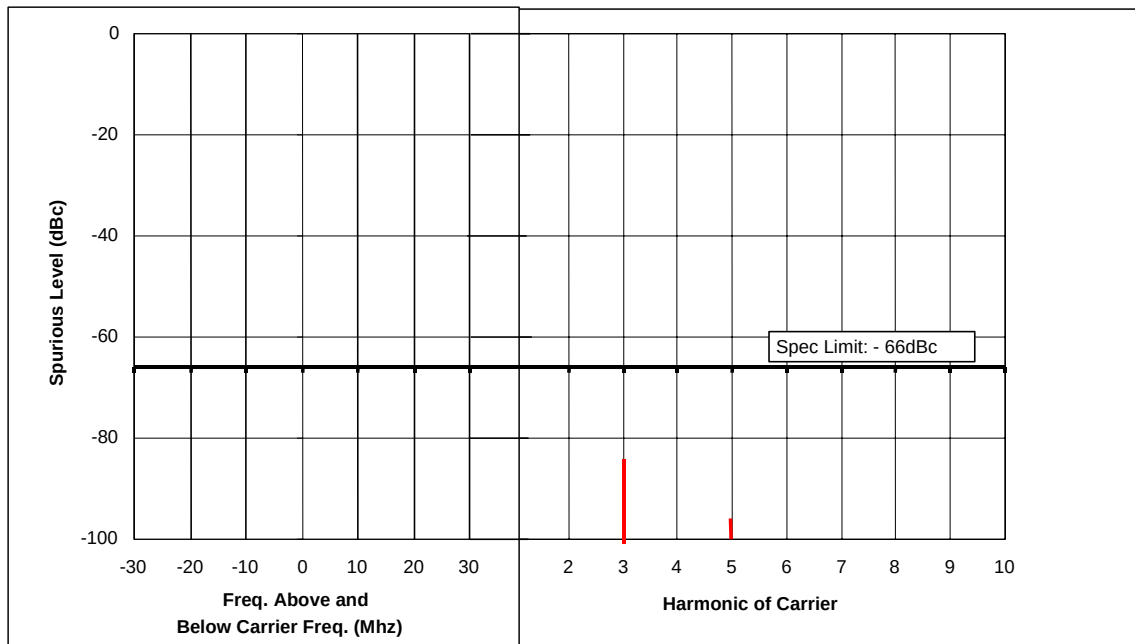
Log Page : ---

Date : 27 July 2001

Signature : TK Wan

Power Output : 40W at 435.100Mhz.

Channel Spacing : 12.5KHz.



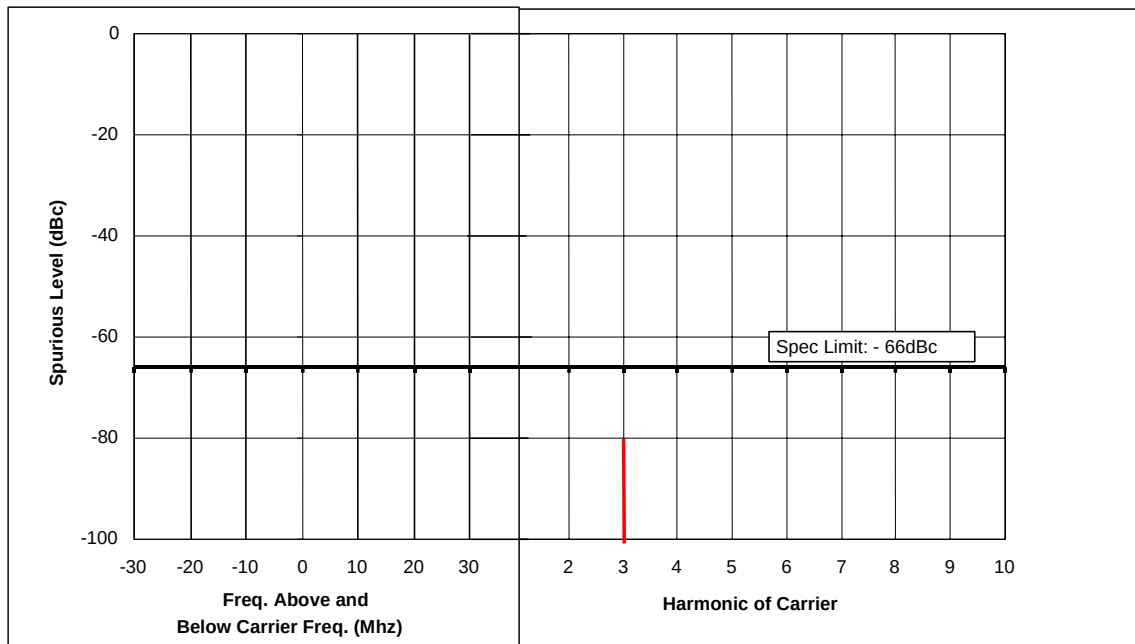
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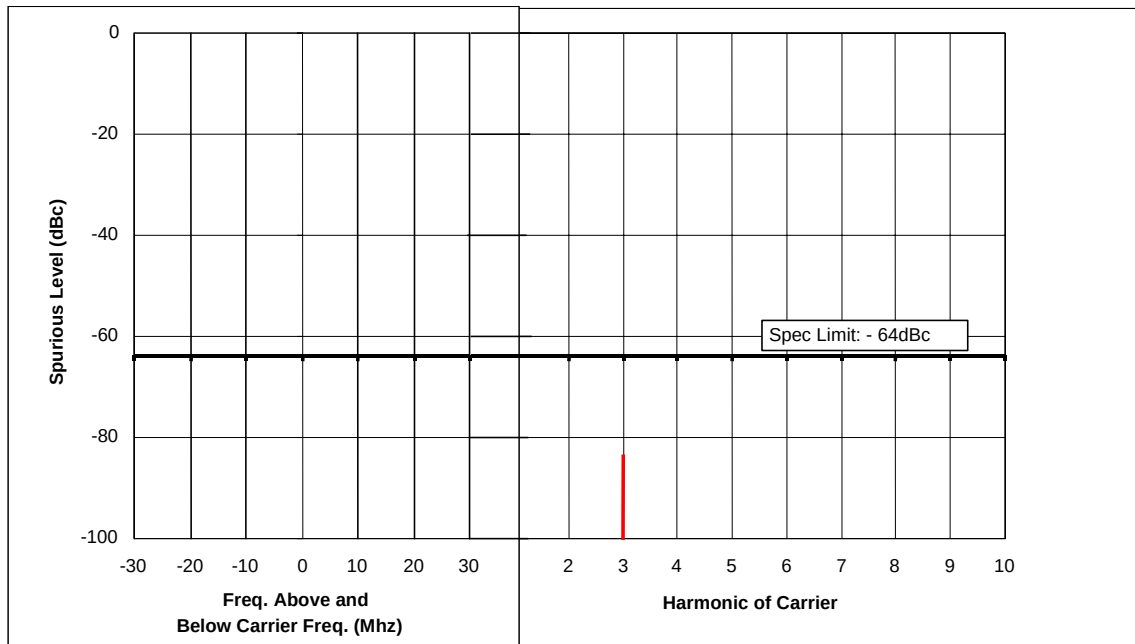
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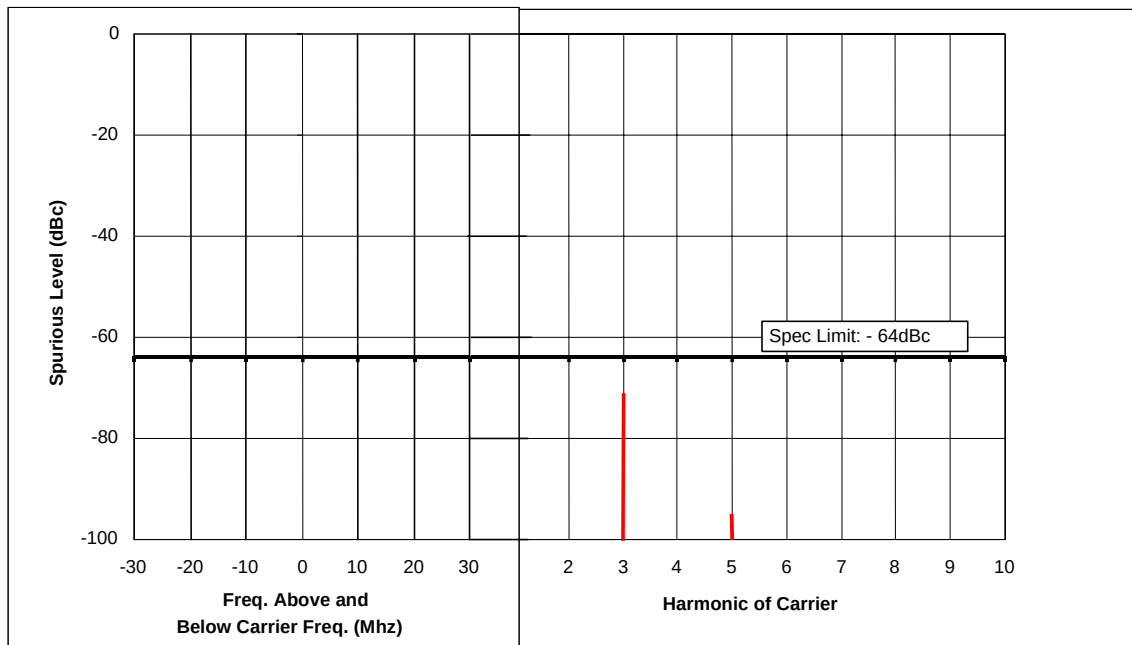
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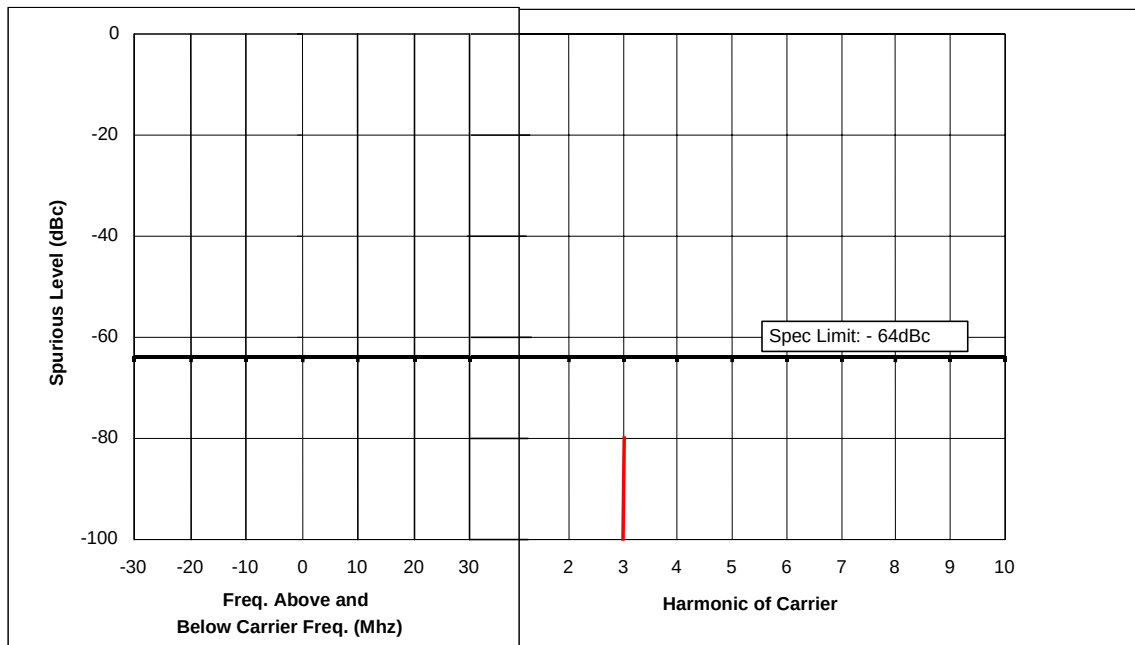
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