

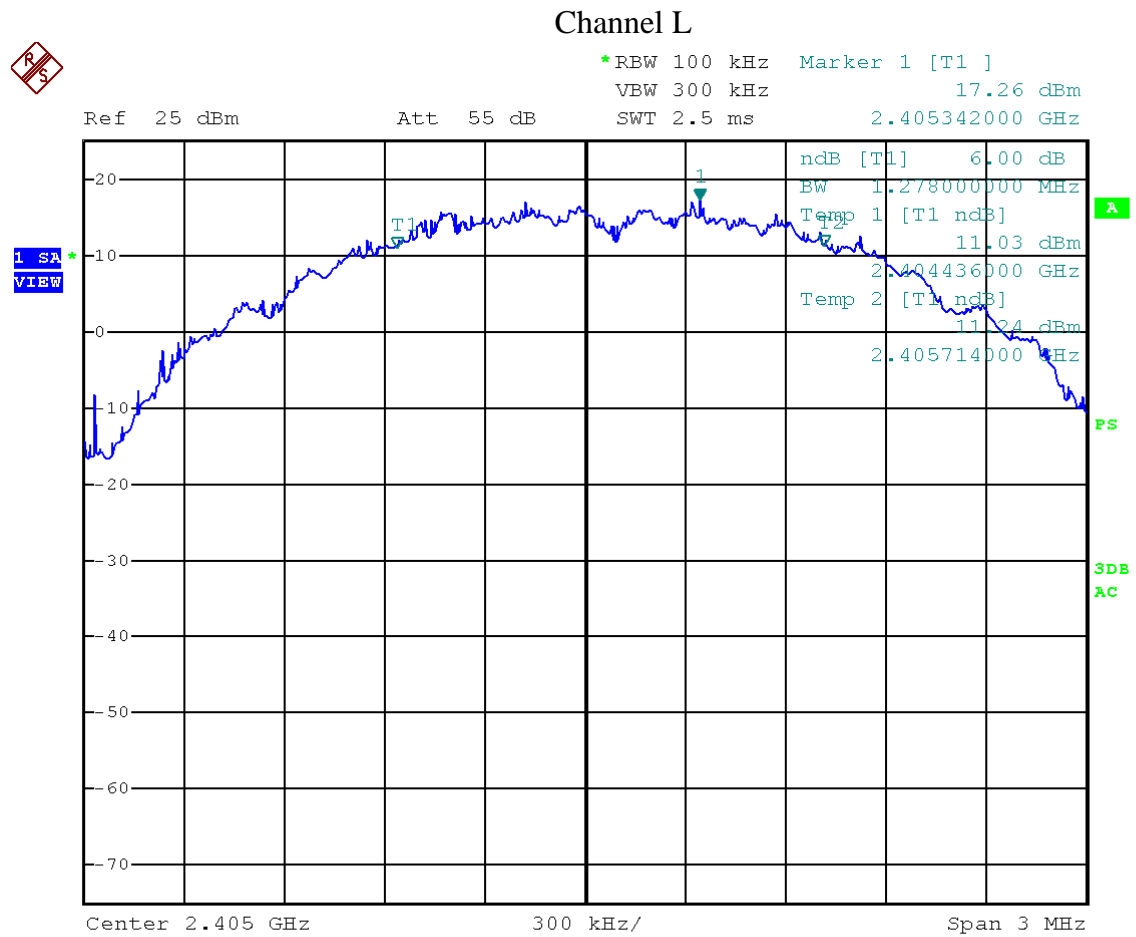


FCC ID: SU3RM2400A

Test Data



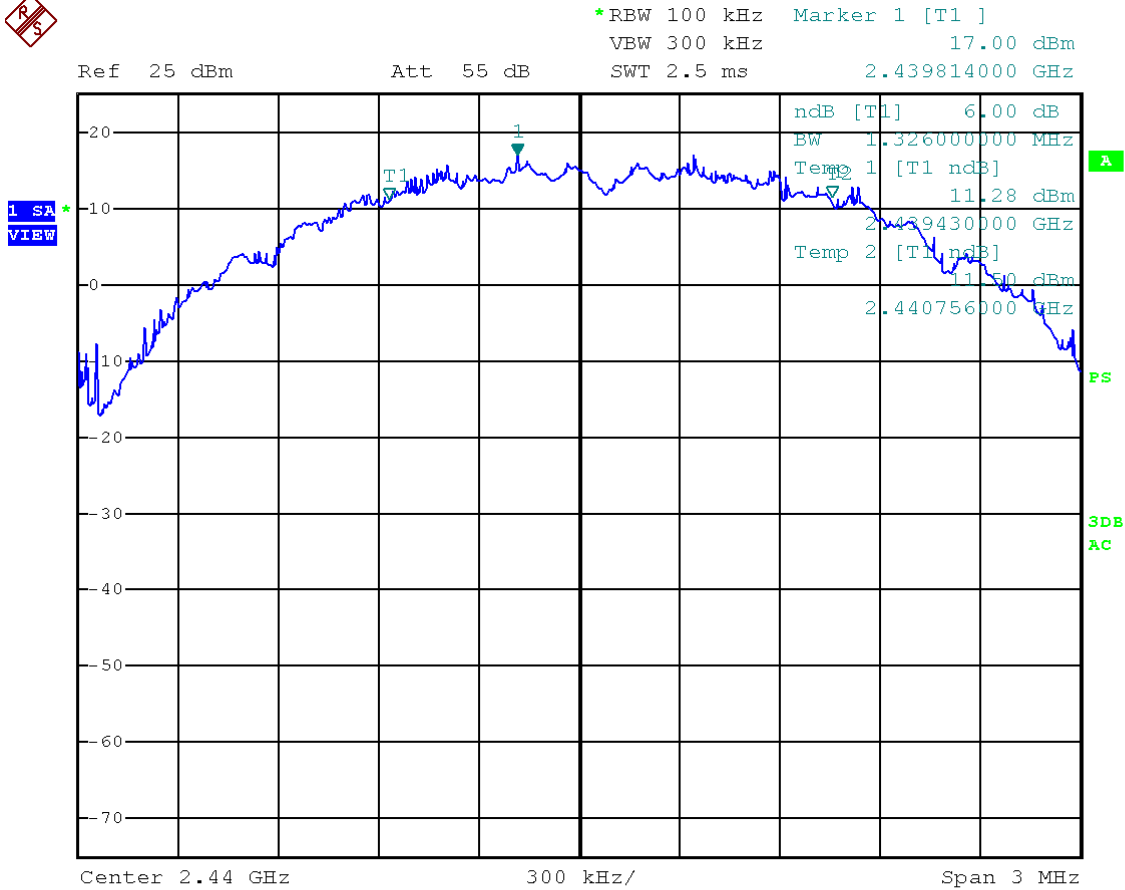
1. Minimum 6dB bandwidth



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Channel M



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FCC ID: SU3RM2400A

Channel H

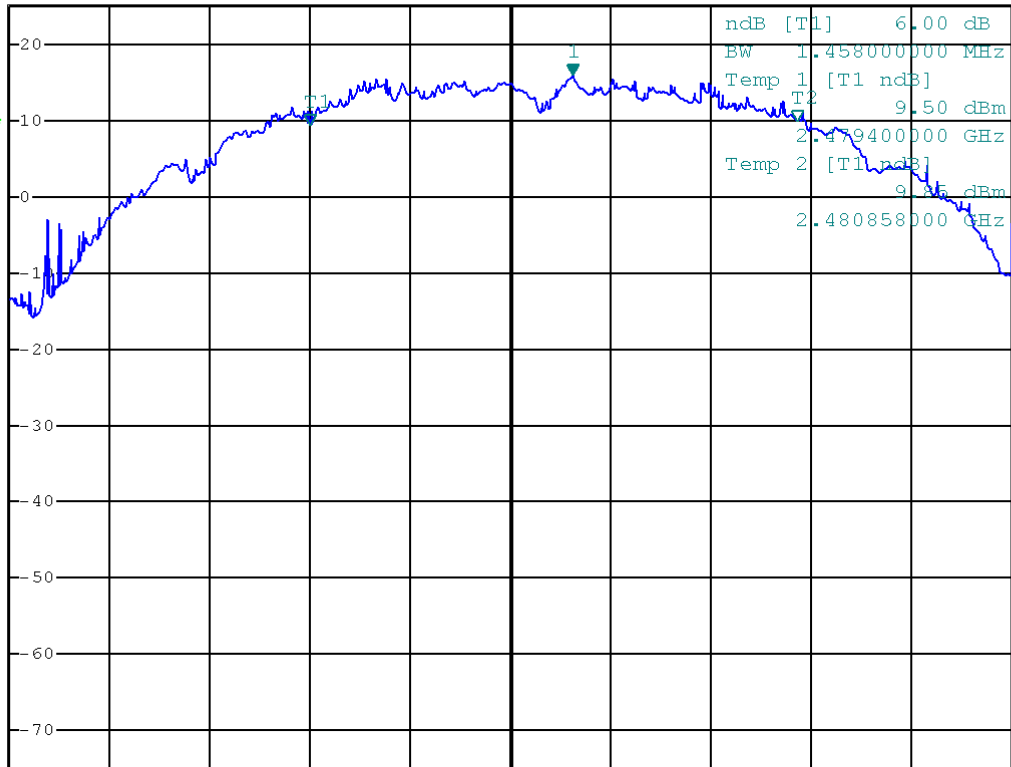


*RBW 100 kHz Marker 1 [T1]
VBW 300 kHz 15.86 dBm
SWT 2.5 ms 2.480186000 GHz

Ref 25 dBm

Att 55 dB

1 SA
VIEW



Center 2.48 GHz 300 kHz/ Span 3 MHz

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2. Maximum peak output power

Channel L



Channel M

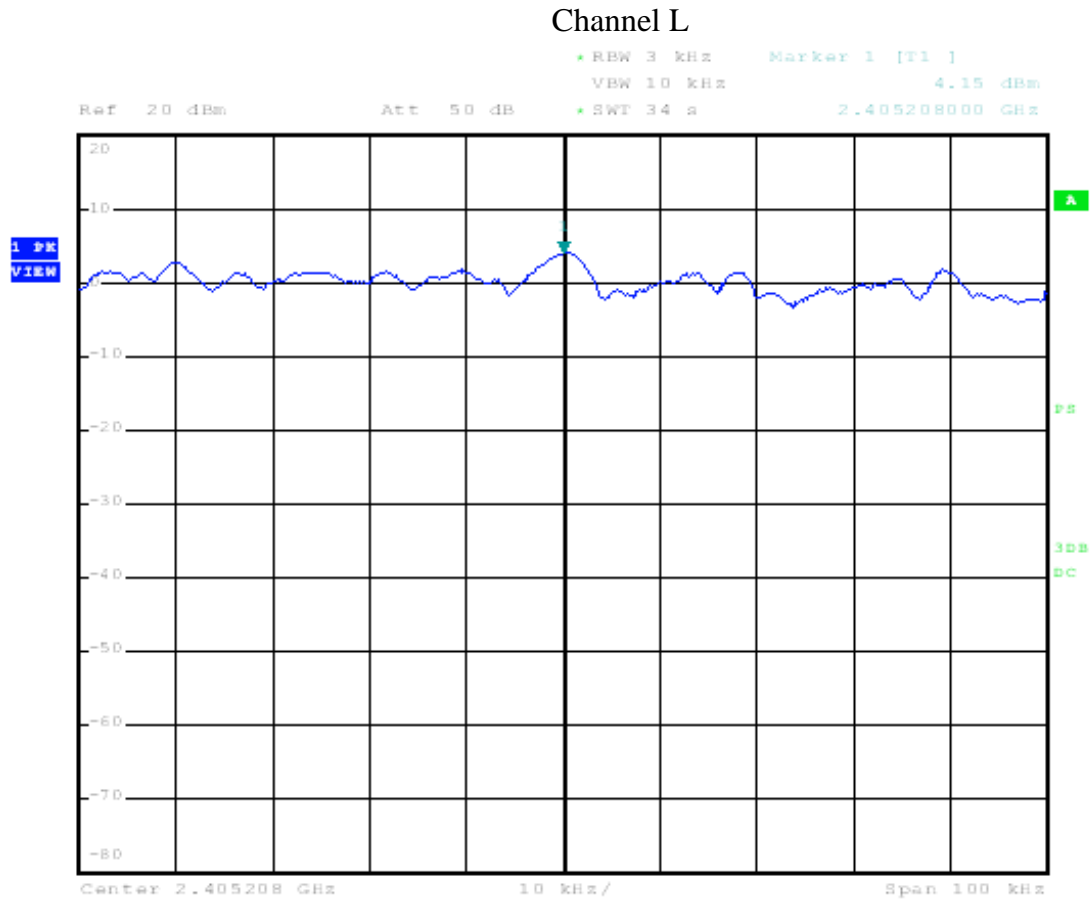


Channel H



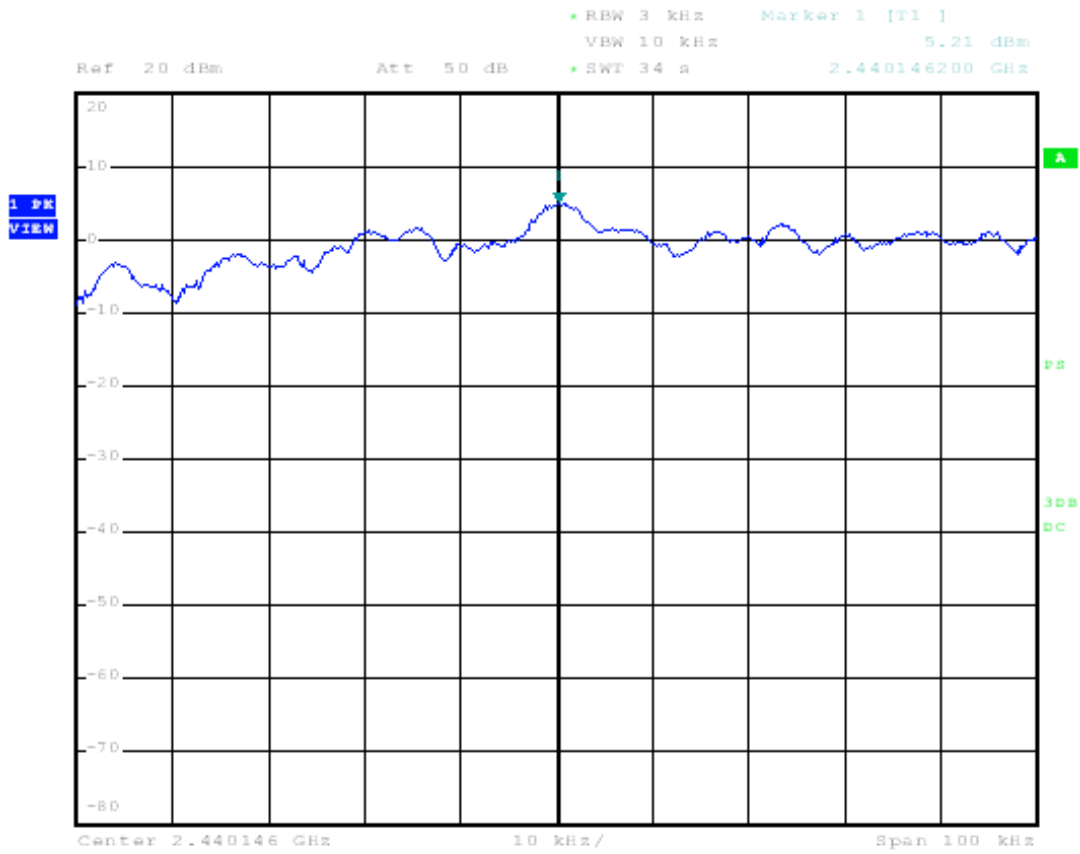


3. Power spectrum density

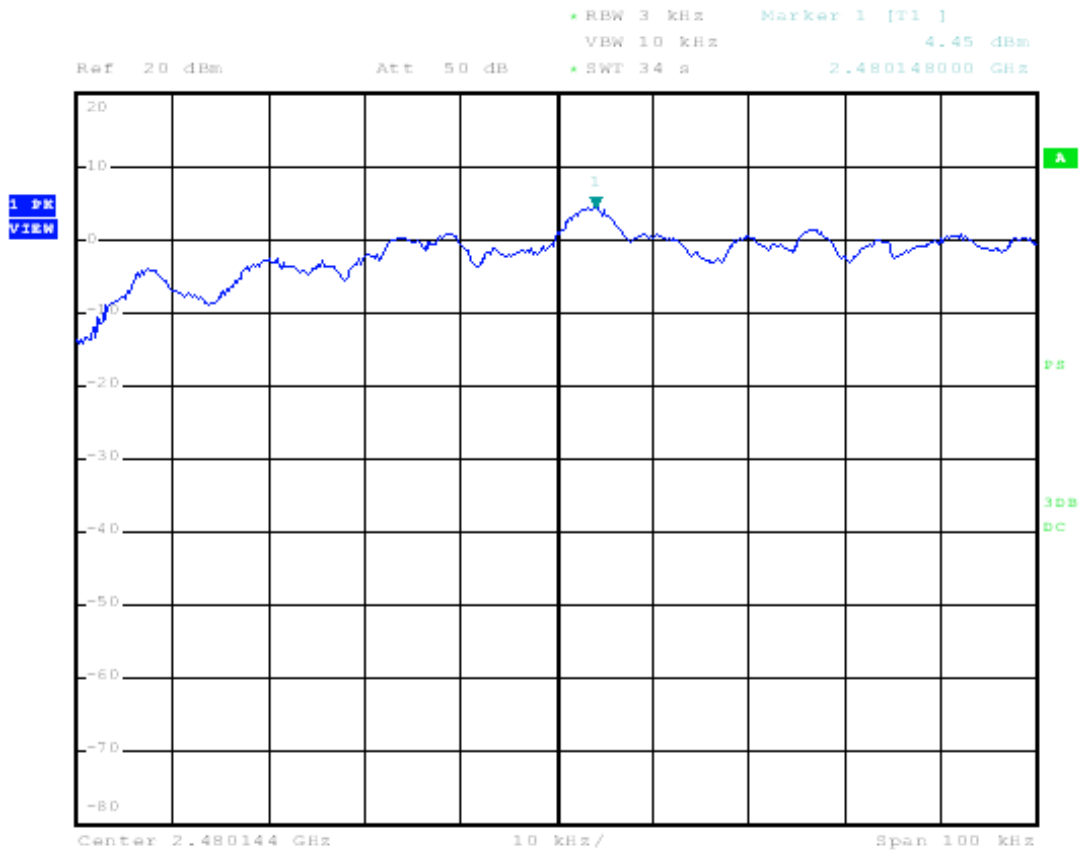




Channel M



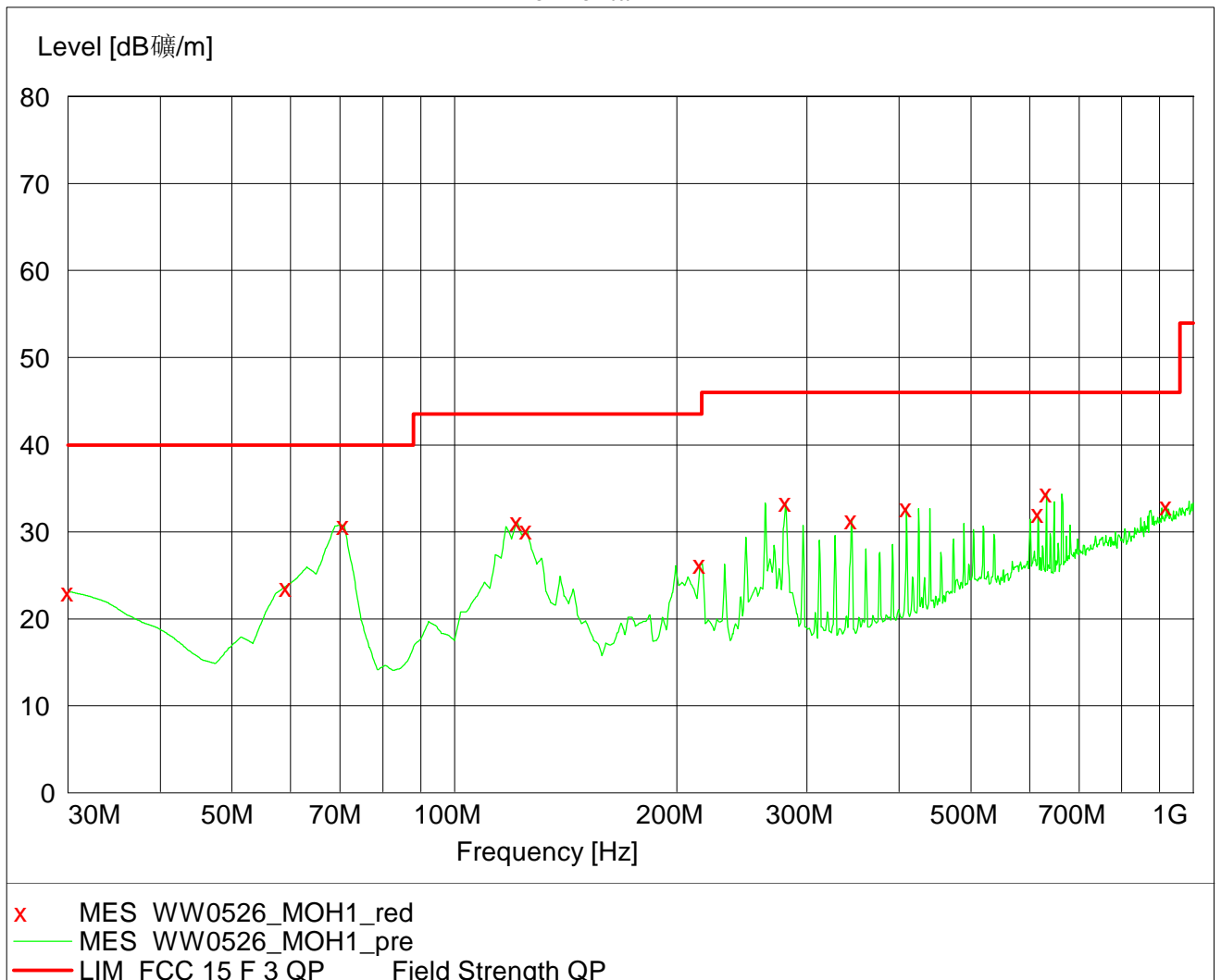
Channel H



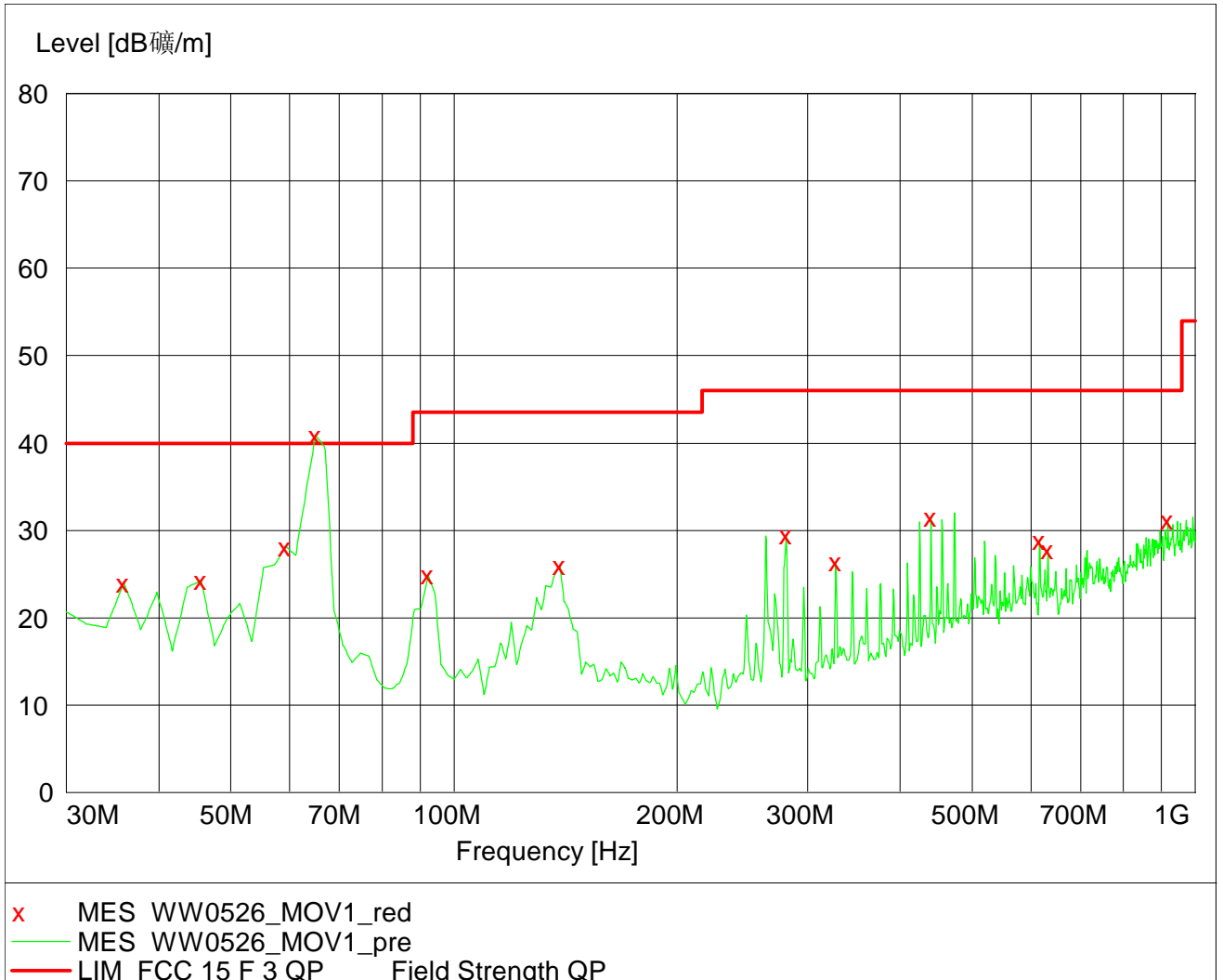


4. Spurious Emission

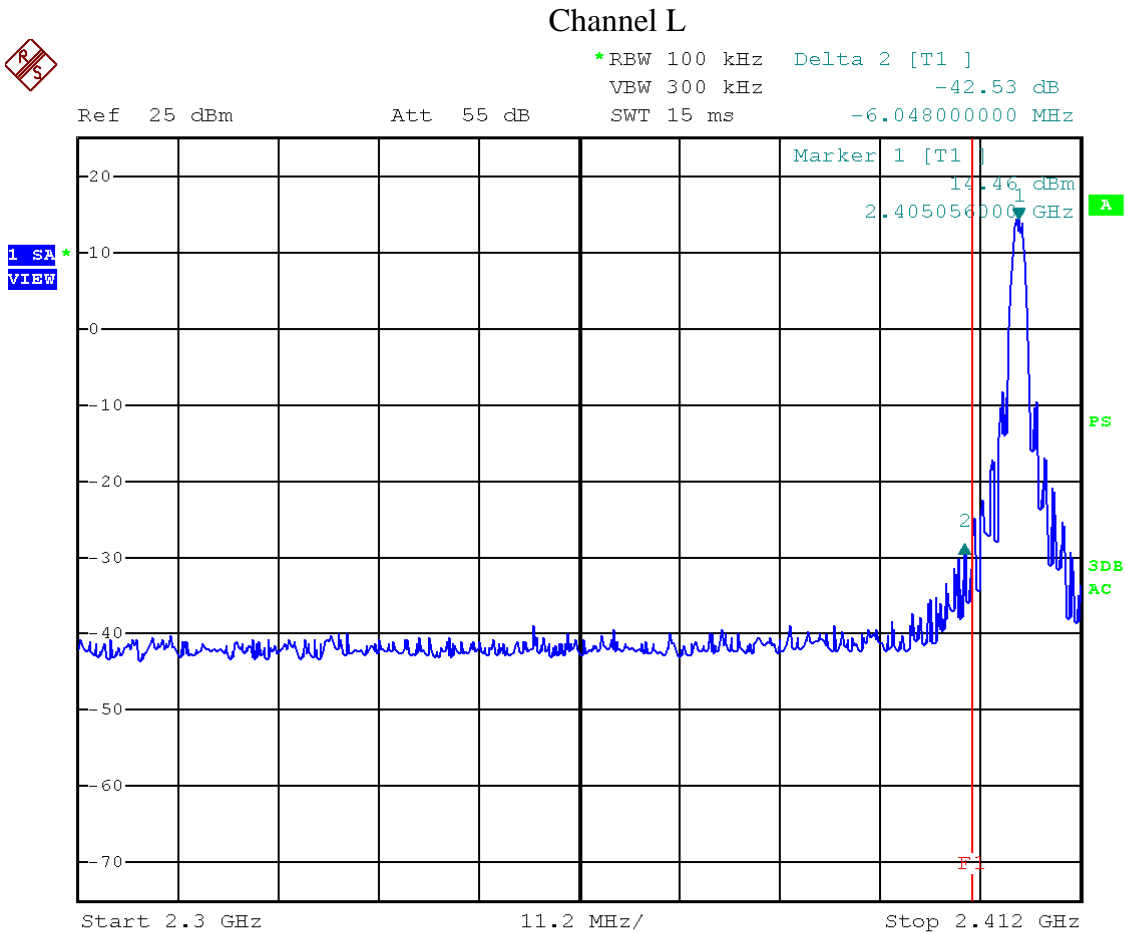
Horizontal



Vertical



5. Emission outside the frequency band



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FCC ID: SU3RM2400A

Channel M

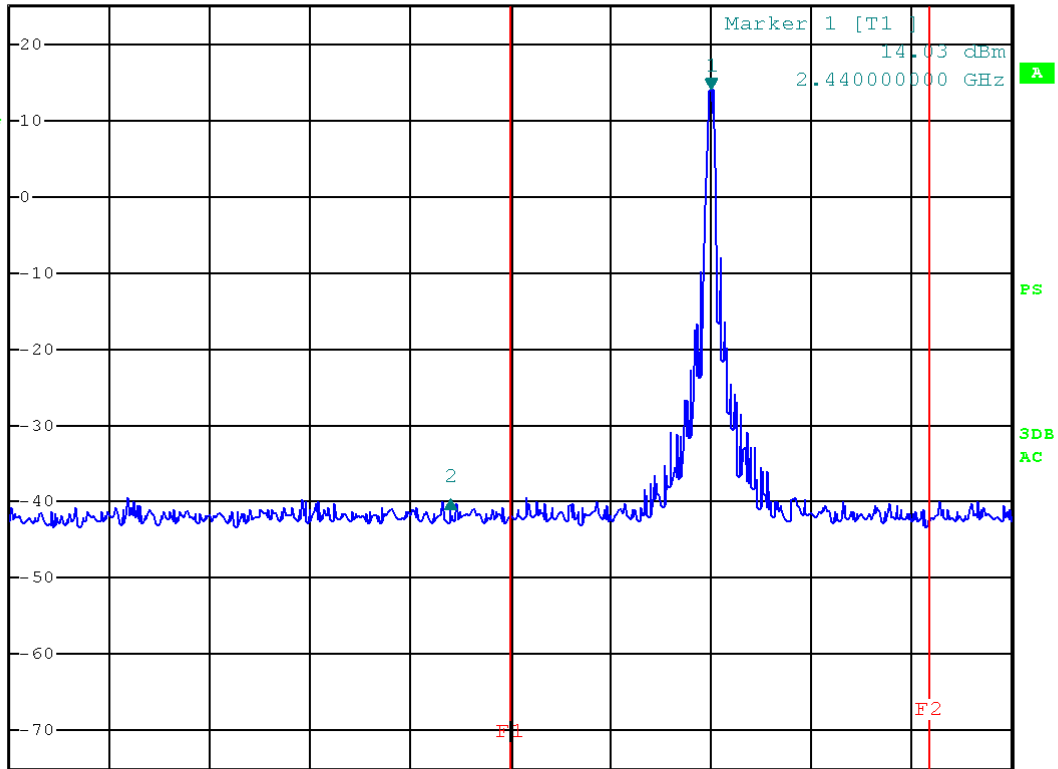


*RBW 100 kHz Delta 2 [T1]
VBW 300 kHz -53.68 dB
SWT 20 ms -52.000000000 MHz

Ref 25 dBm

Att 55 dB

1 SA *
VIEW



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Channel H

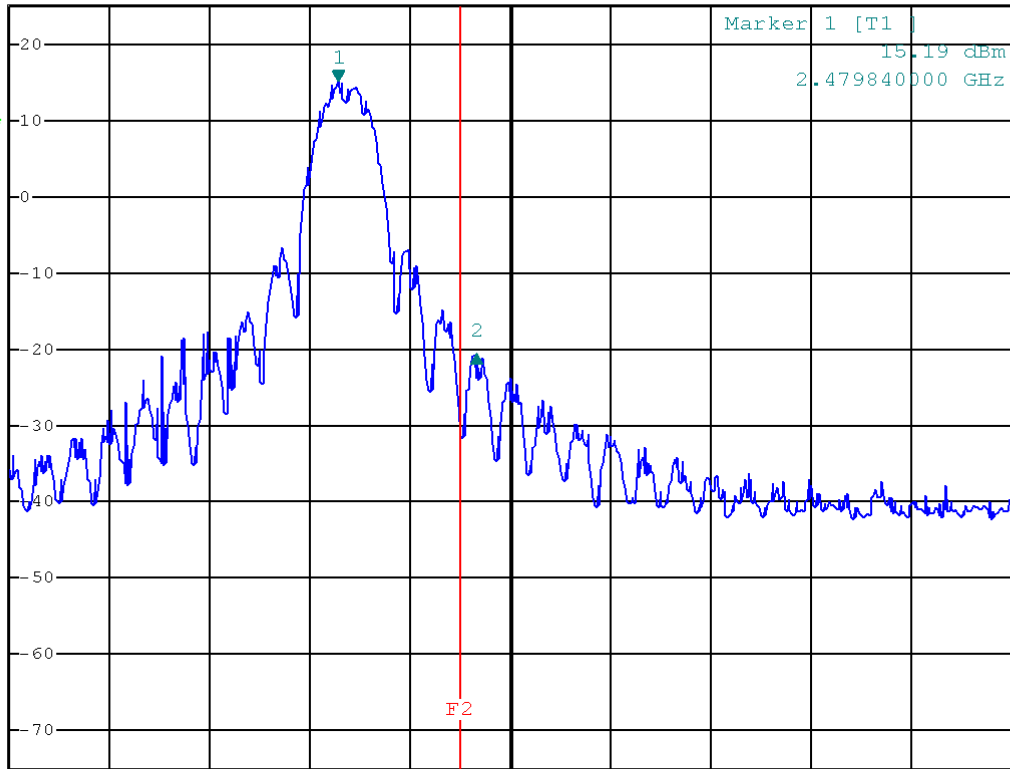


*RBW 100 kHz Delta 2 [T1]
VBW 300 kHz -35.68 dB
SWT 5 ms 4.140000000 MHz

Ref 25 dBm

Att 55 dB

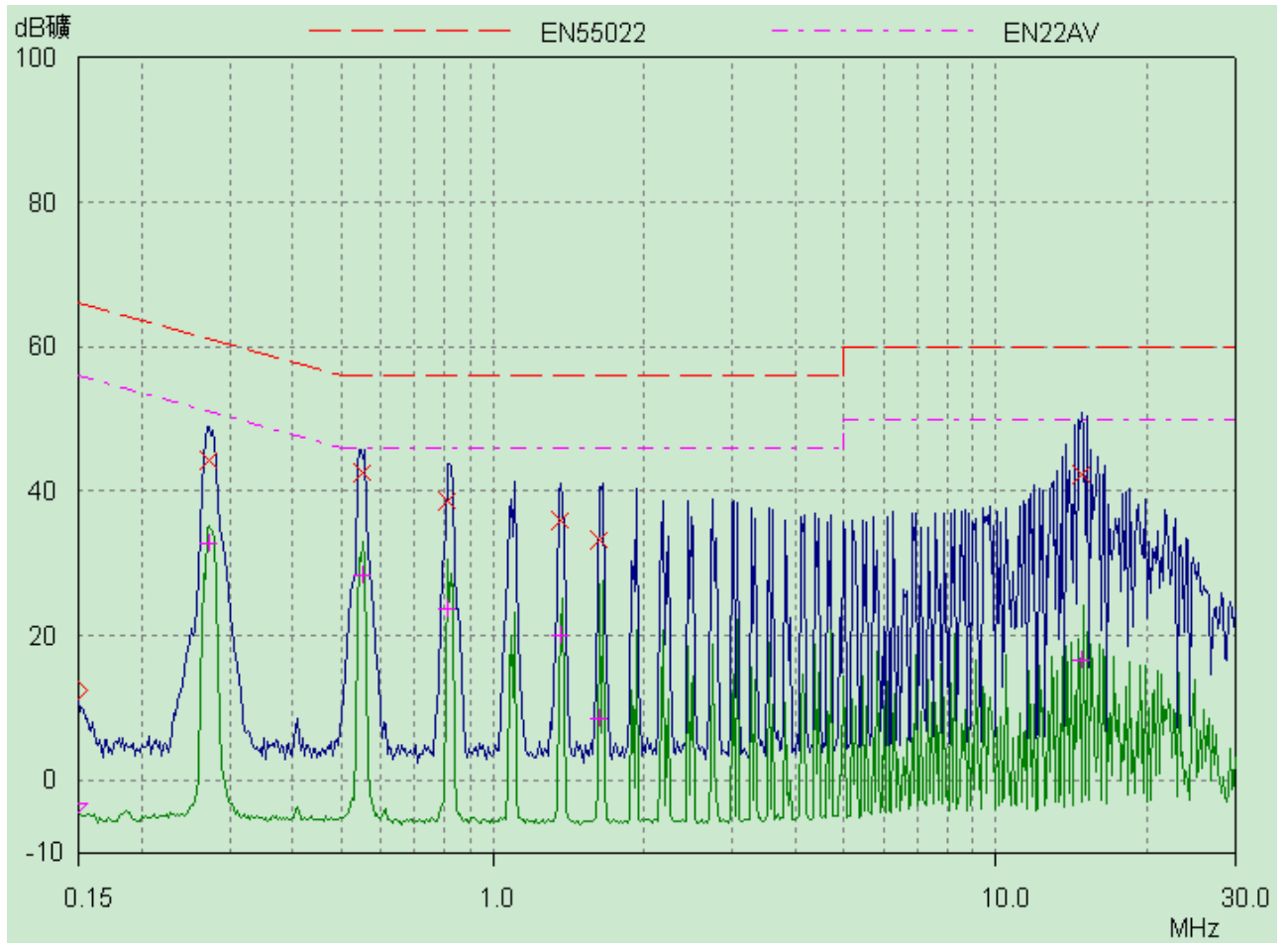
1 SA *
VIEW



Start 2.47 GHz 3 MHz/ Stop 2.5 GHz

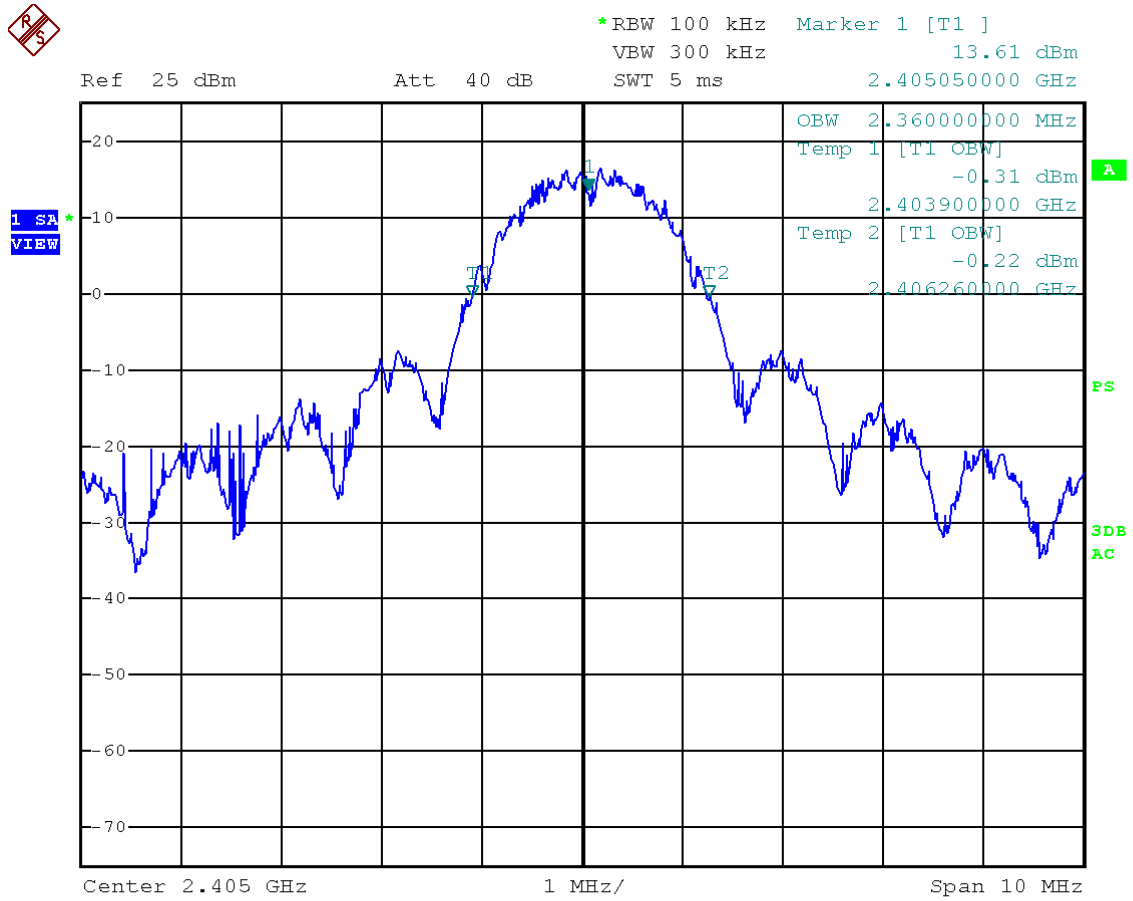
Date: 10.JUN.2011 10:58:02

6. Conducted Emission





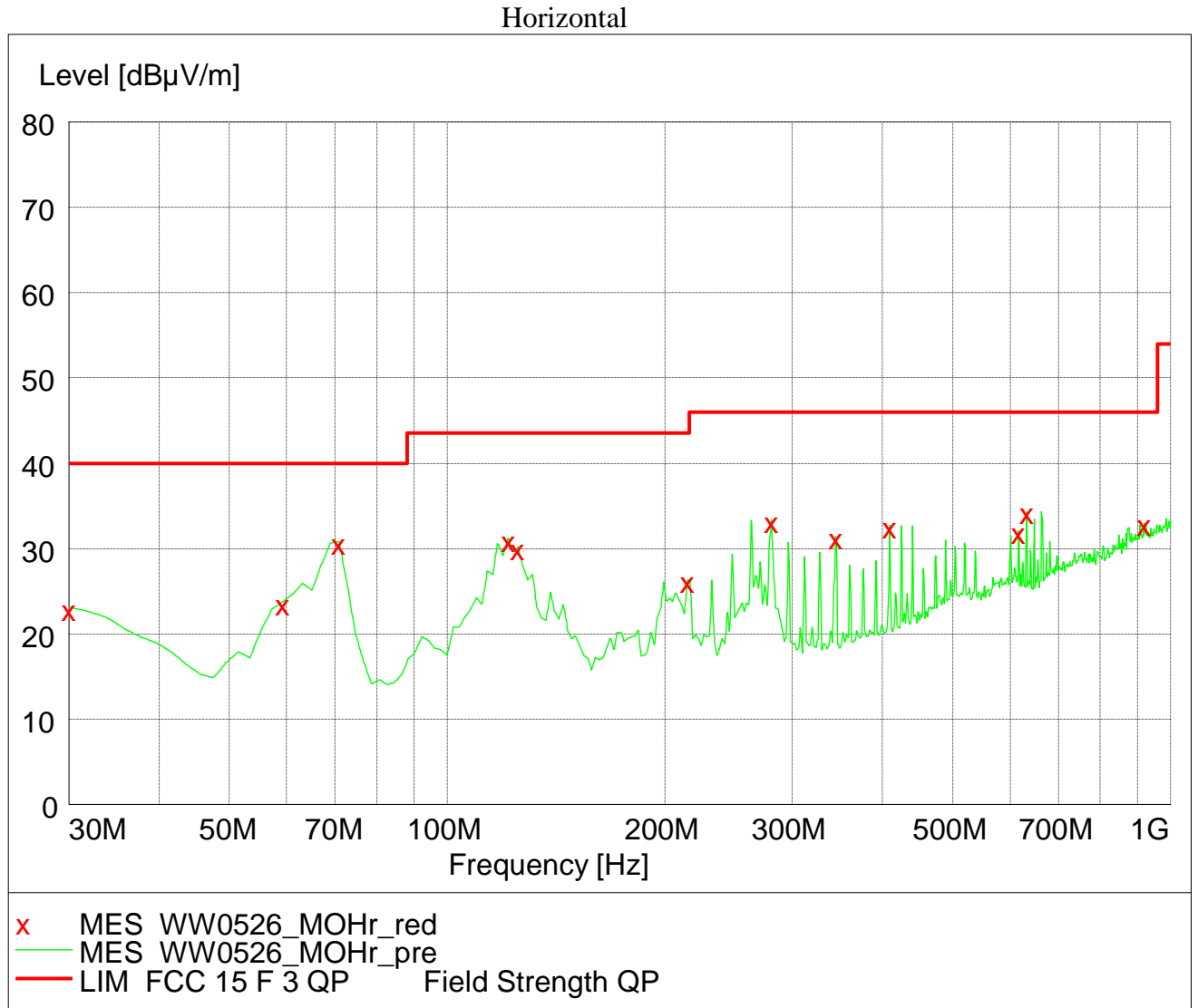
7. Occupied bandwidth



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8. Spurious emission for receiver



Vertical

