



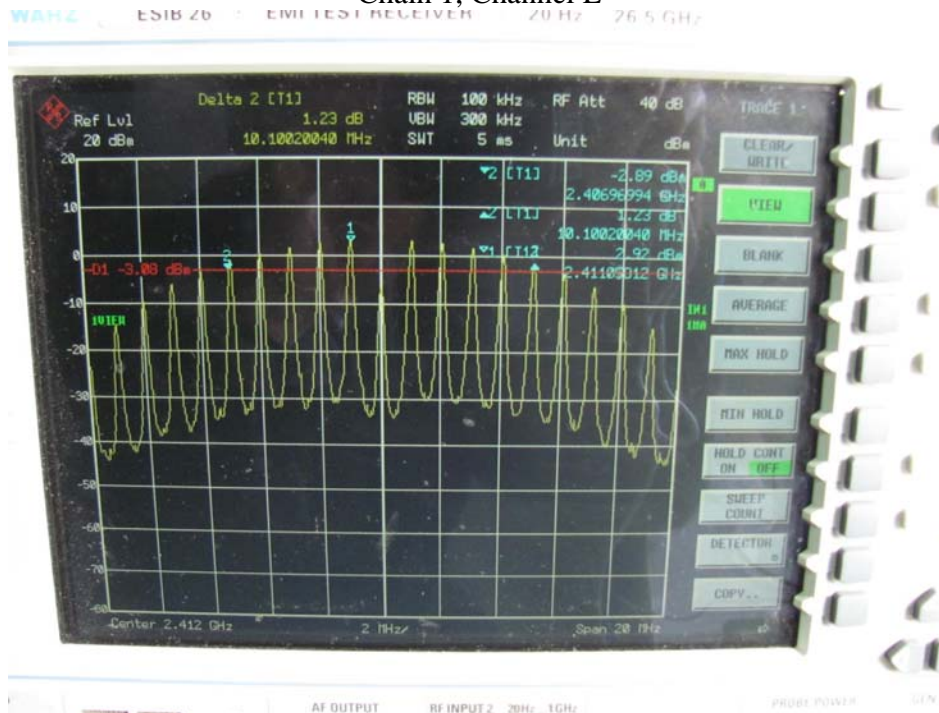
FCC ID: XCO-HSWSR
IC: 7756A- HSWSR

Test

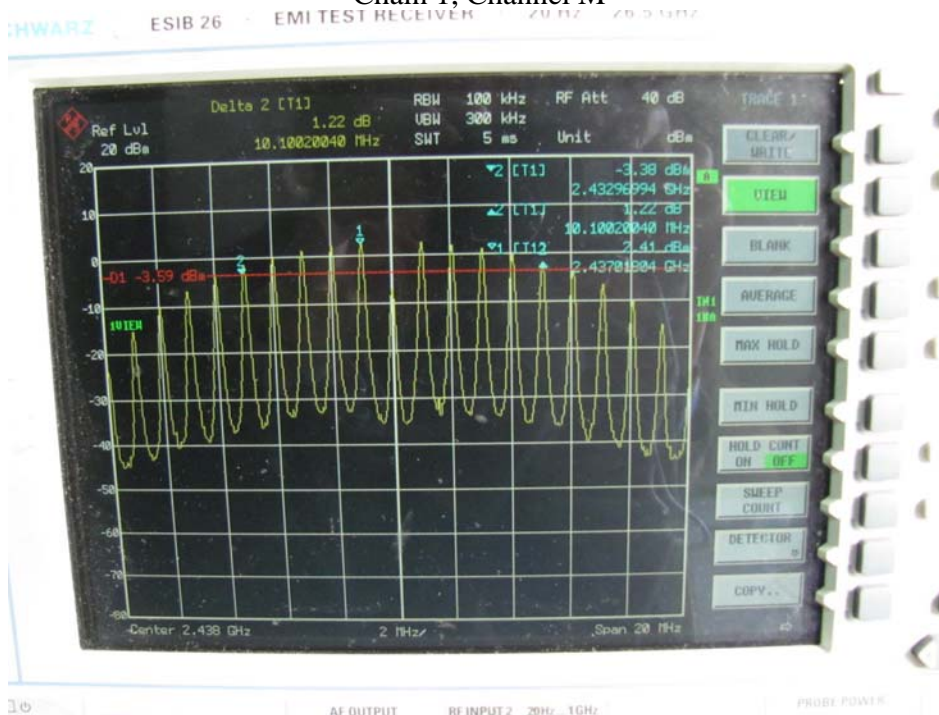
Data

1. Minimum 6dB bandwidth

Chain 1, Channel L



Chain 1, Channel M



SCHWARZ ESI B 26 EMI TEST RECEIVER 20 Hz 26.5 GHz

Delta 2 [T1] 1.21 dB RBW 100 kHz VBW 300 kHz RF Att 40 dB Ref Lvl 20 dBa Unit dBm

10.10020040 MHz SMT 5 ms

2.45896994 GHz -3.74 dBm

2.46381504 GHz -1.91 dBm

2.464 GHz 2 MHz Span 20 MHz

Center 2.464 GHz 2 MHz Span 20 MHz

AF OUTPUT RF INPUT 2 20Hz - 1GHz

PROB POWER

ESIB 26 · EMI TEST RECEIVER · 20 Hz ... 26.5 GHz

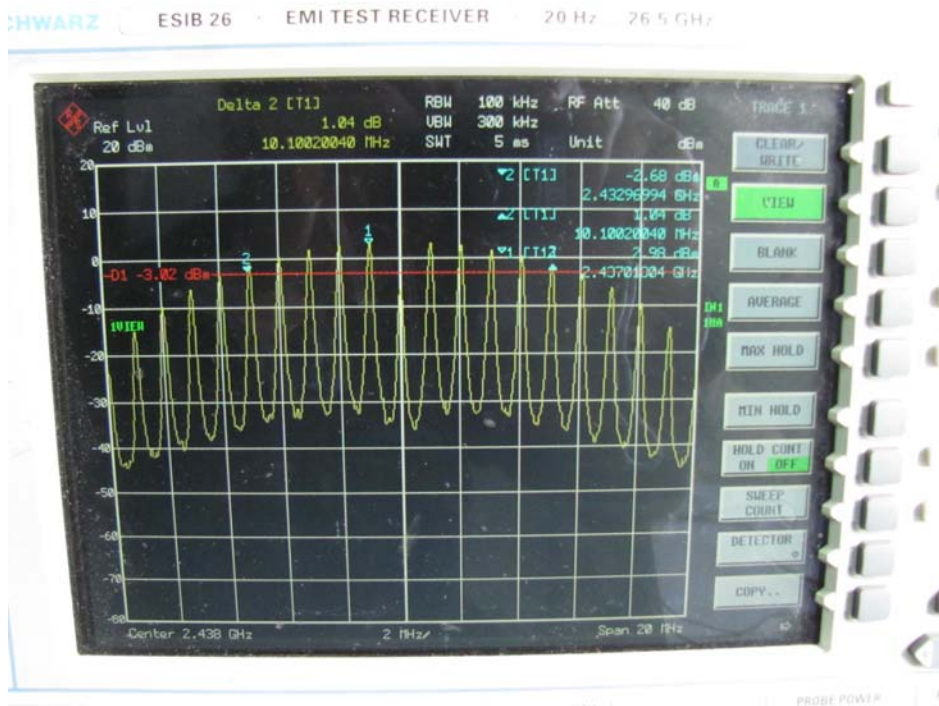
Delta 2 [T1] RBW 100 kHz RF Att 40 dB
 Ref Lvl 20 dBm 1.13 dB
 10.10020040 MHz 5 us Unit dBm

TRACE 1
 CLEAR/WRITE
 VIEW
 BLANK
 AVERAGE
 MAX HOLD
 MIN HOLD
 HOLD CONT ON OFF
 SWEEP COUNT
 DETECTOR
 COPY

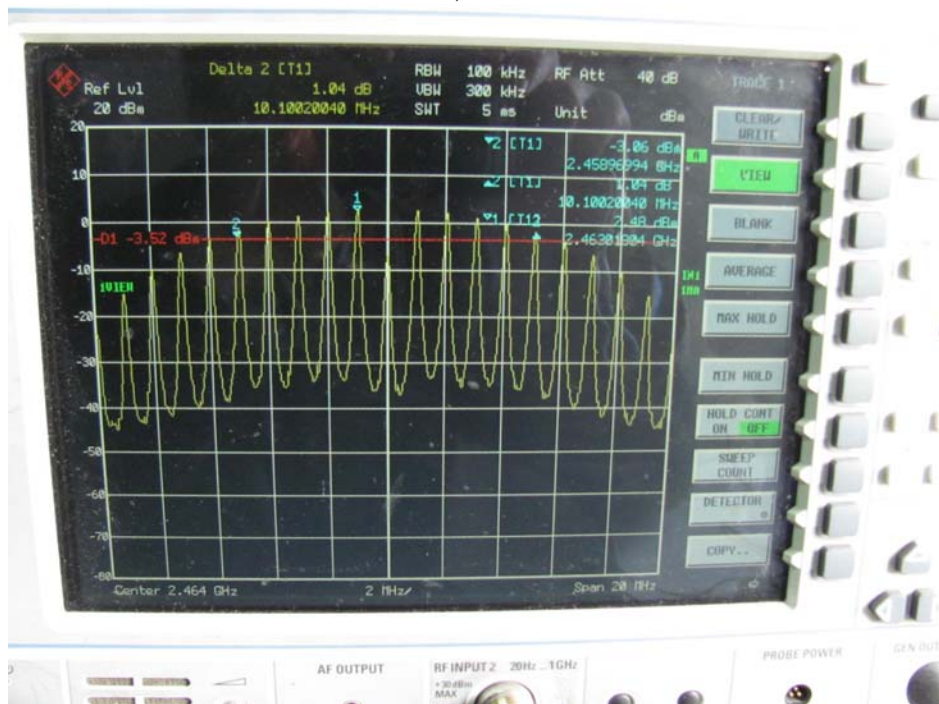
Center 2.412 GHz 2 MHz Span 20 MHz

AF OUTPUT RF INPUT 2 20Hz ... 1GHz PROBE POWER GEN OUT

Chain 2, Channel M



Chain 2, Channel H

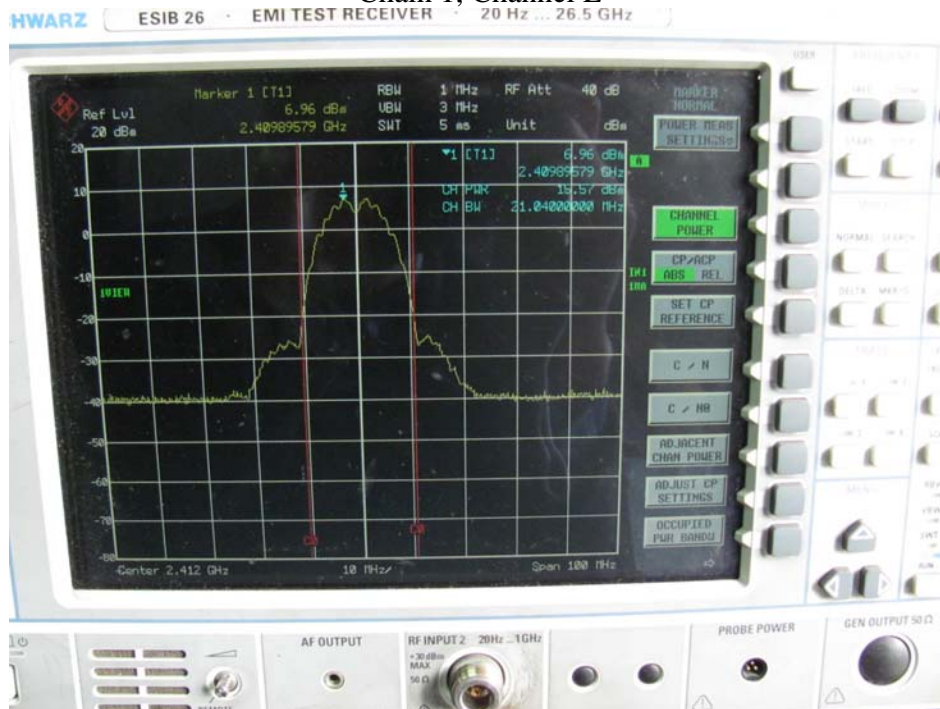


2. Maximum peak output power

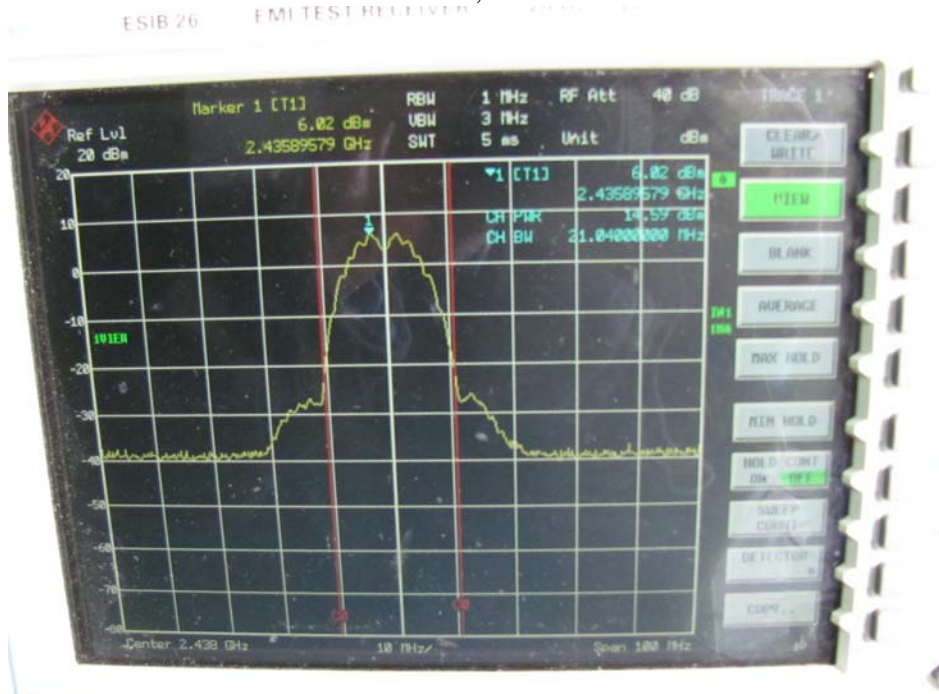
Chain 1, 26dB Bandwidth



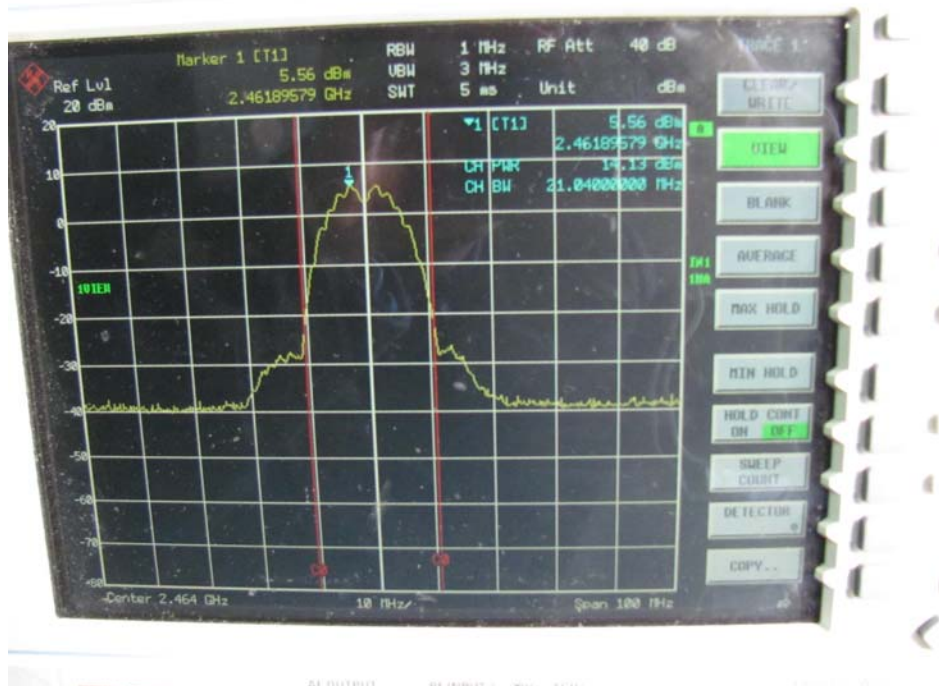
Chain 1, Channel L



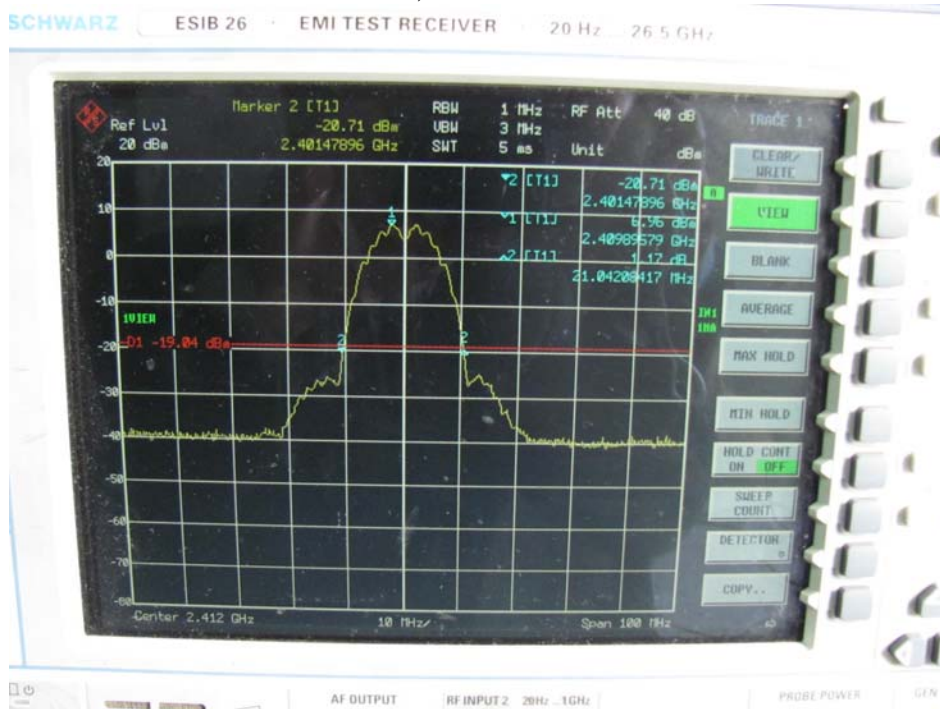
Chain 1, Channel M



Chain 1, Channel H



Chain 2, 26dB Bandwidth



Chain 2, Channel L



Chain 2, Channel M

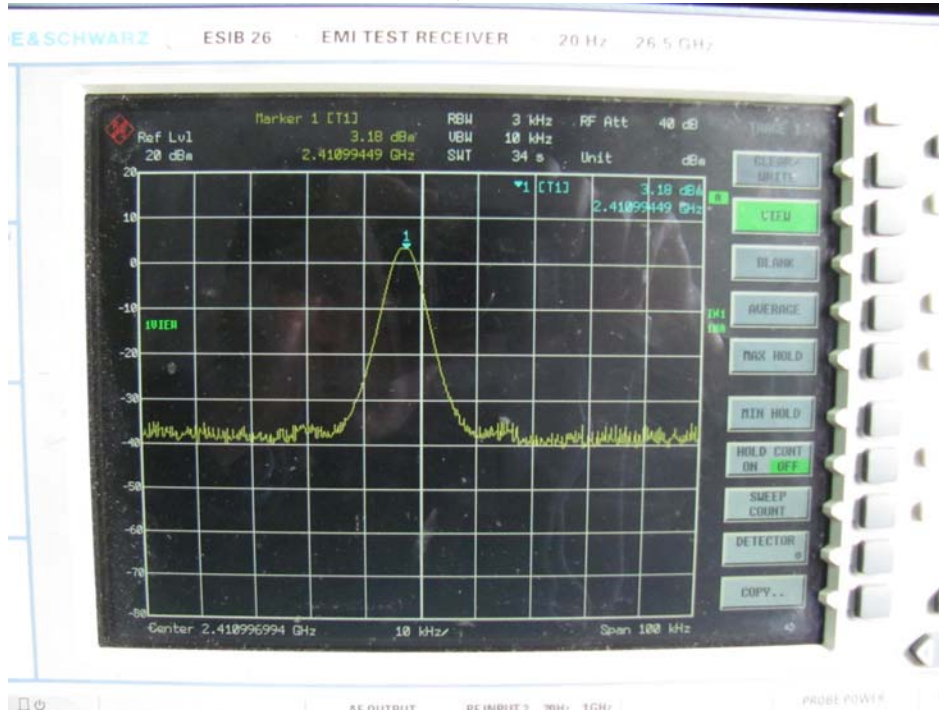


Chain 2, Channel H

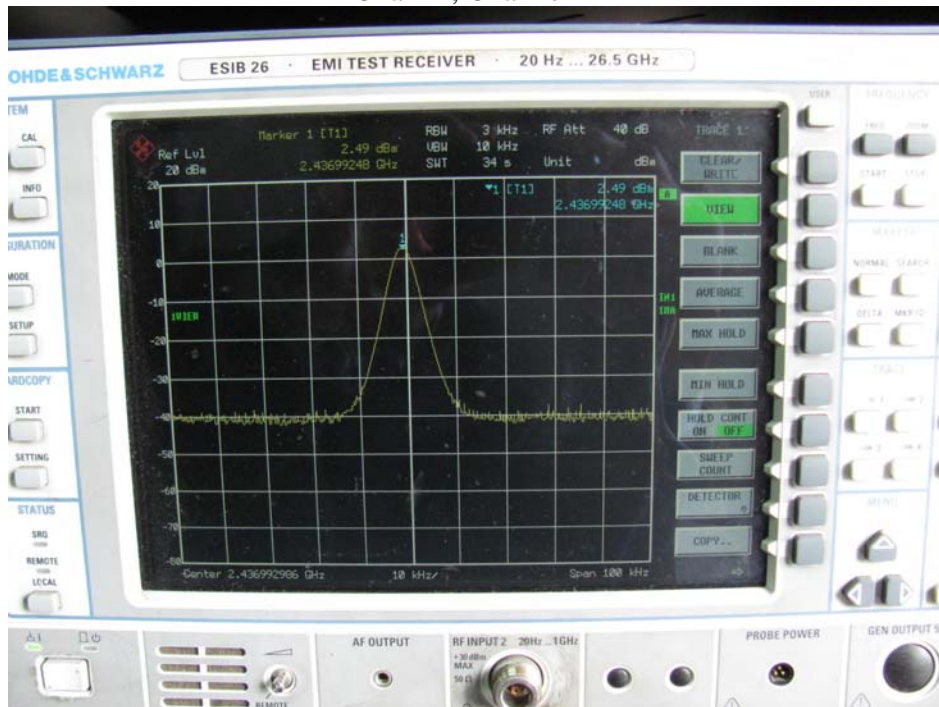


3. Power spectrum density

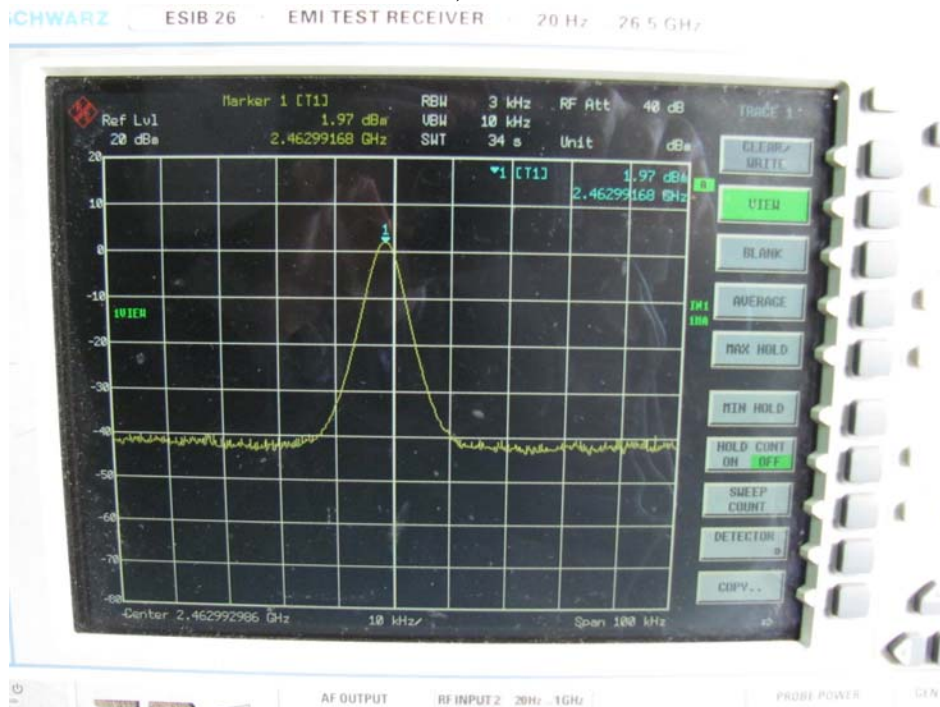
Chain 1, Channel L



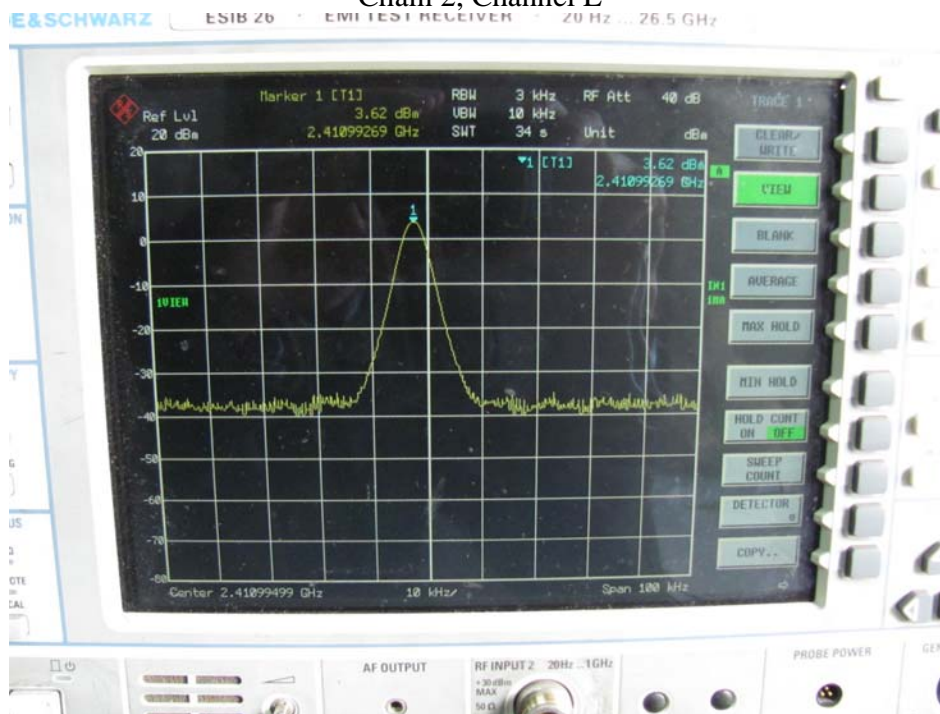
Chain 1, Channel M



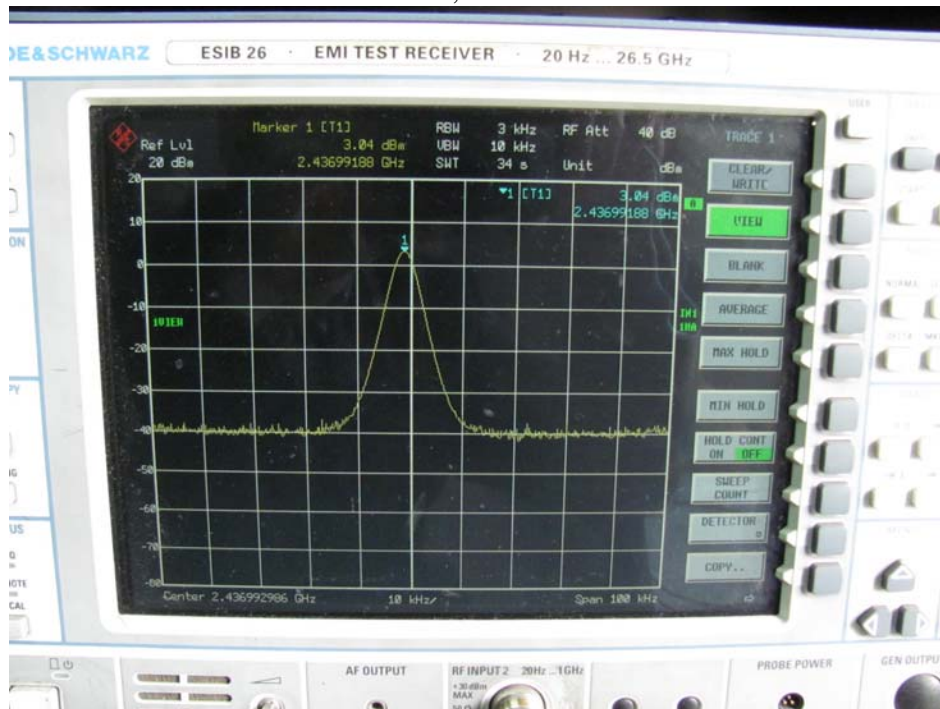
Chain 1, Channel H



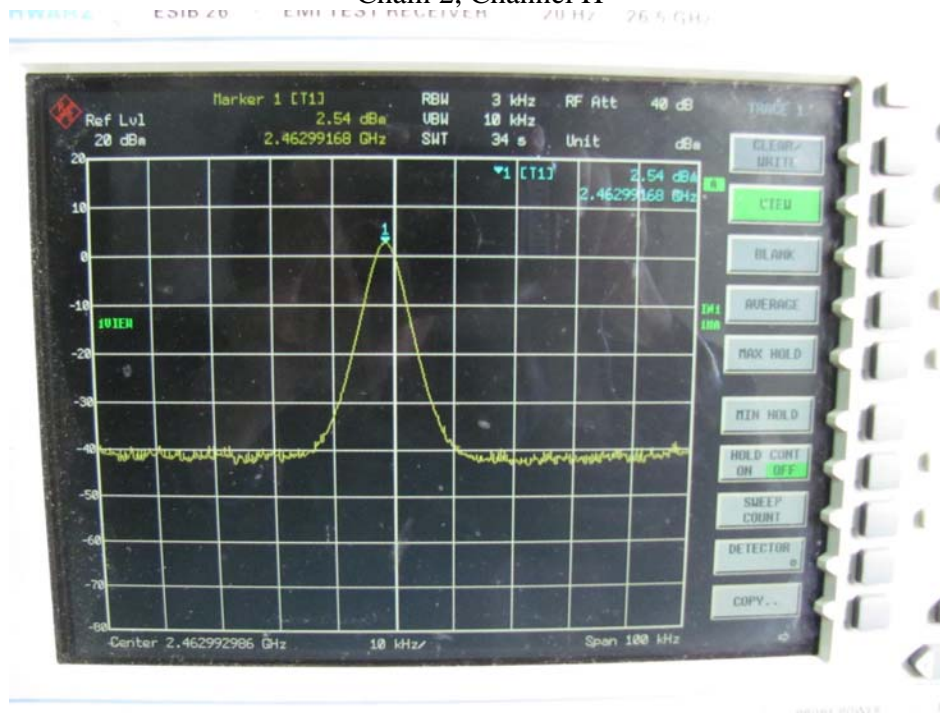
Chain 2, Channel L



Chain 2, Channel M



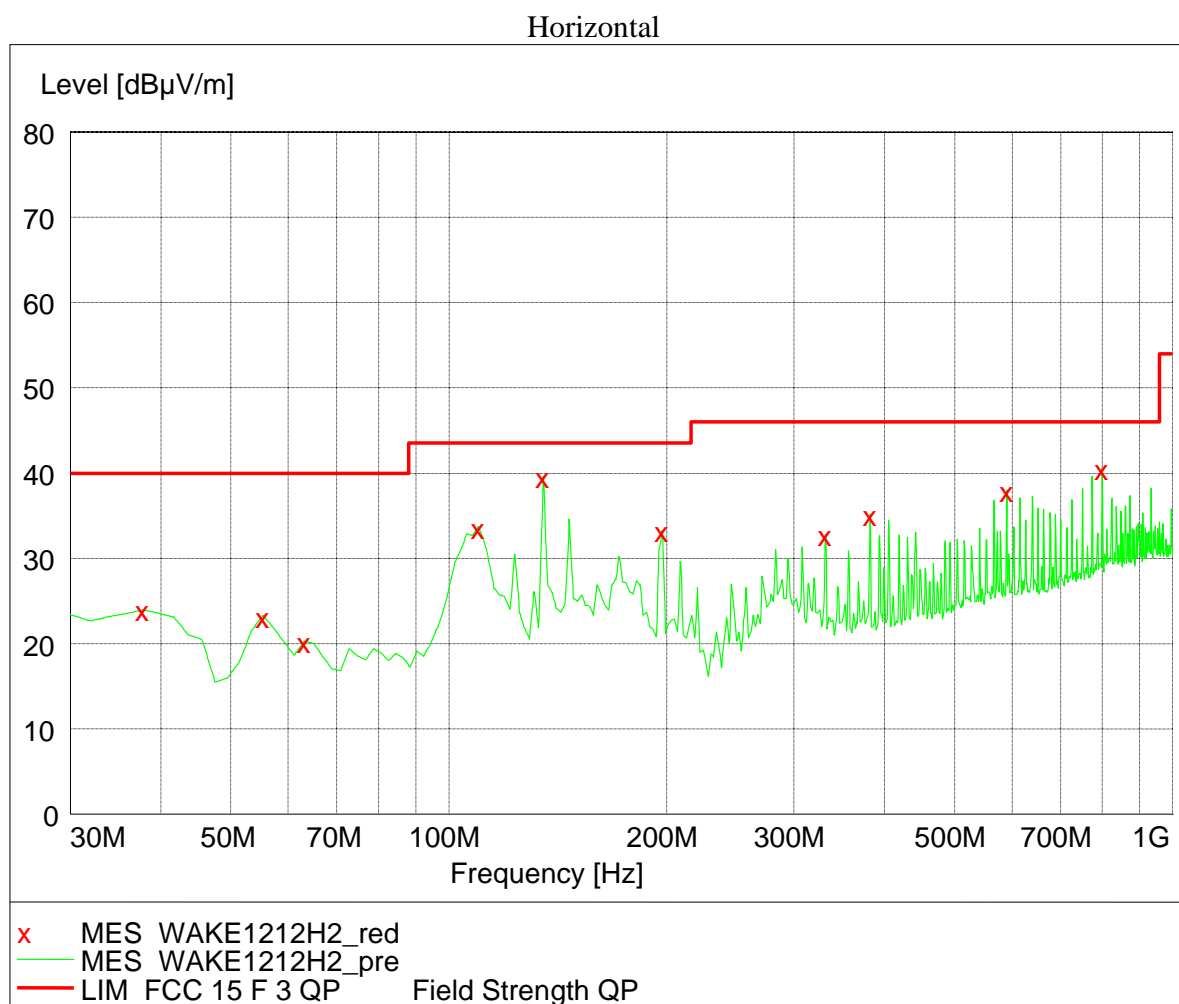
Chain 2, Channel H



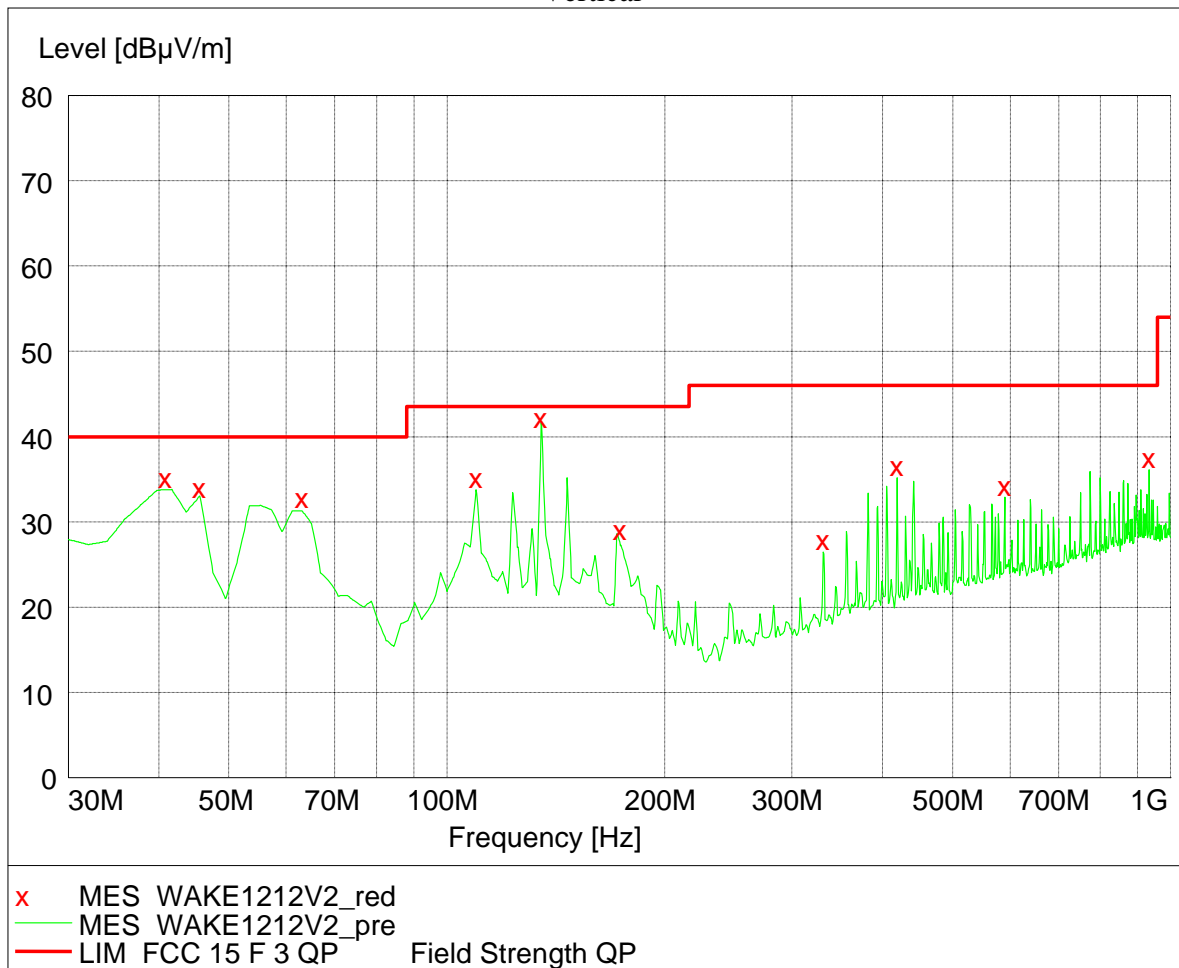


FCC ID: XCO-HSWSR
IC: 7756A- HSWSR

4. Spurious Emission



Vertical

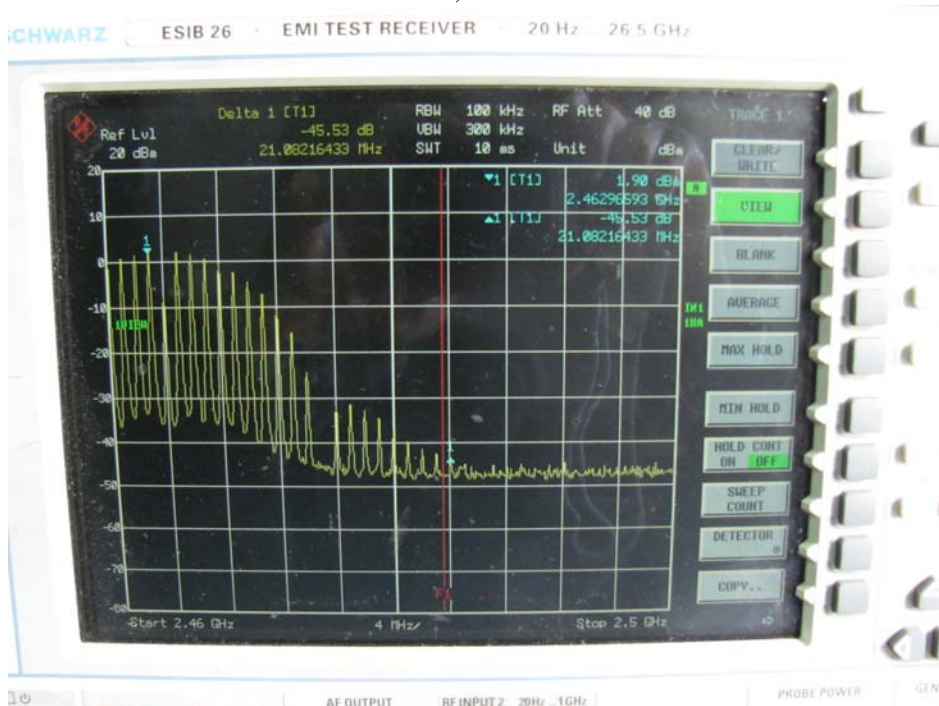


5. Emission outside the frequency band

Chain 1, Channel L



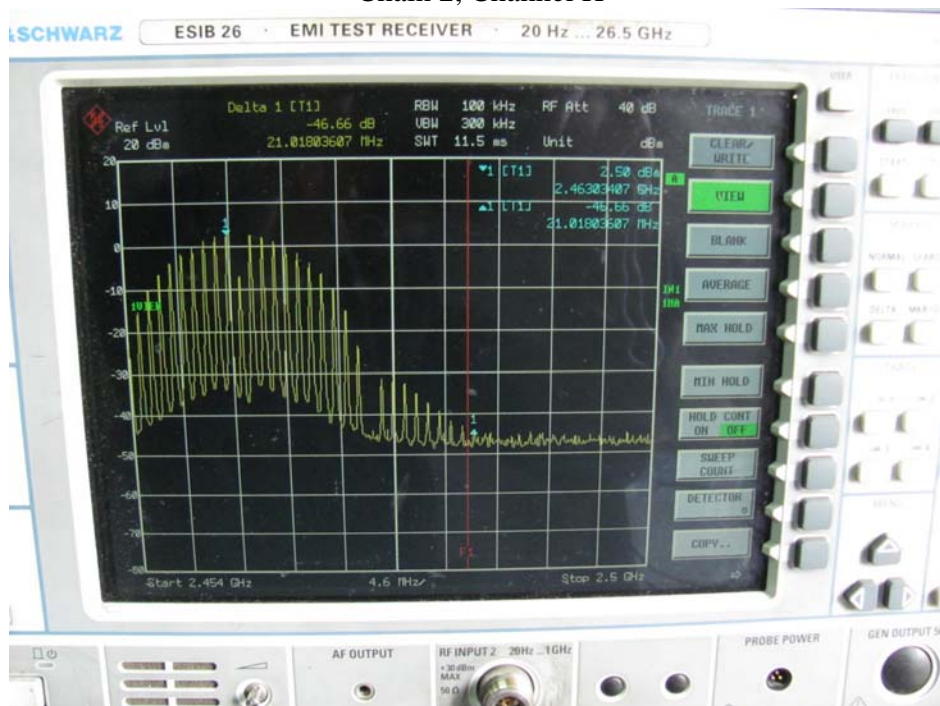
Chain 1, Channel H



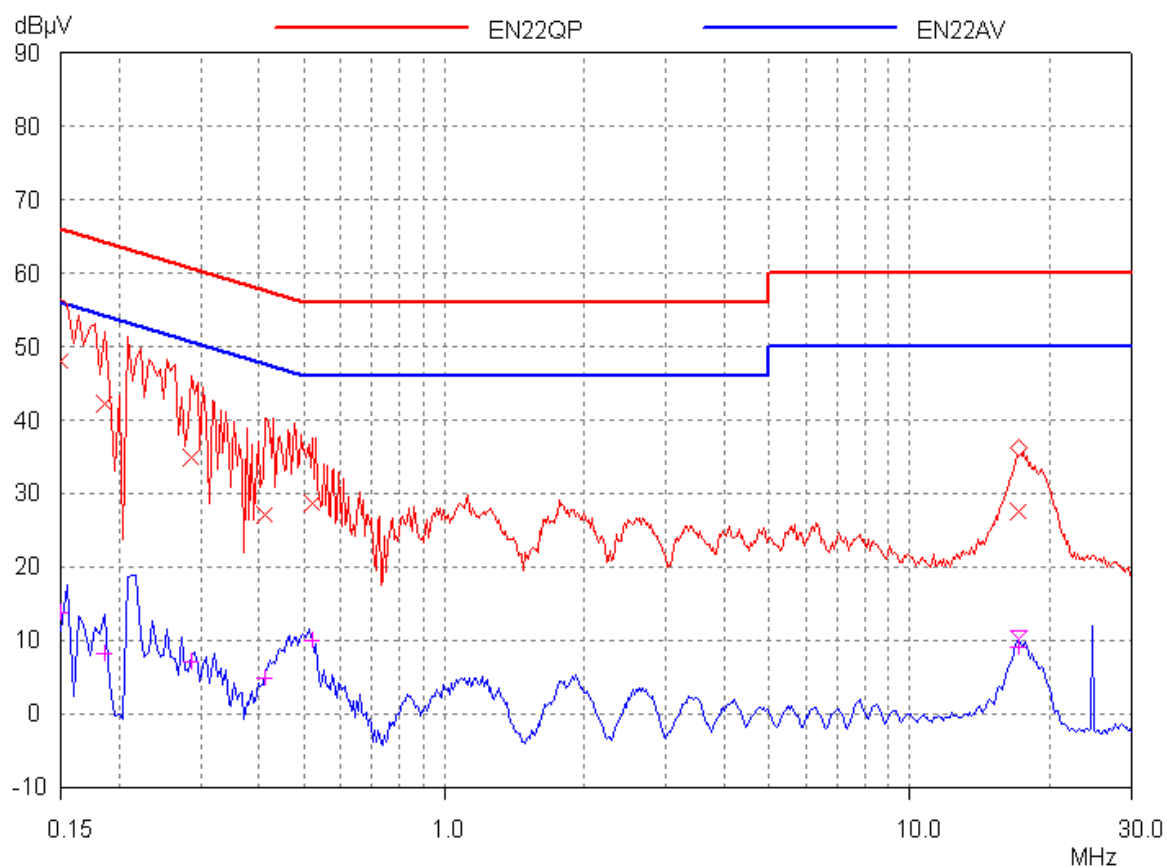
Chain 2, Channel L



Chain 2, Channel H



6. Conducted Emission



7. Occupied bandwidth

Chain 1



Chain 2

