



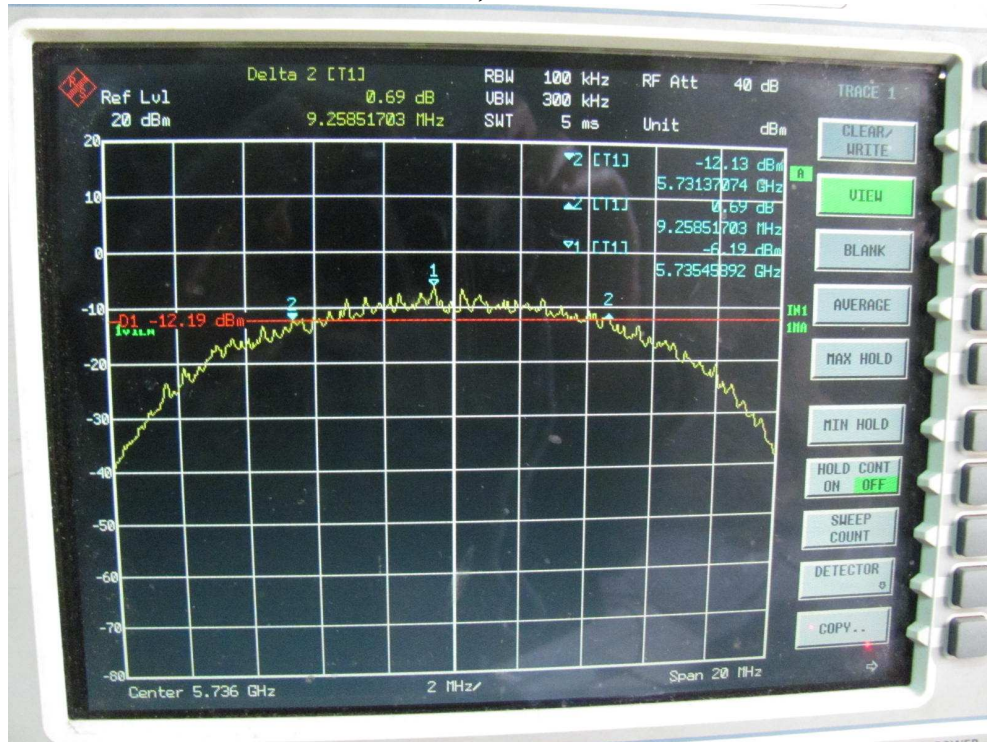
FCC ID: XCO-HSMDWAM82IA
IC: 7756A- HSMDWAM82IA

Test

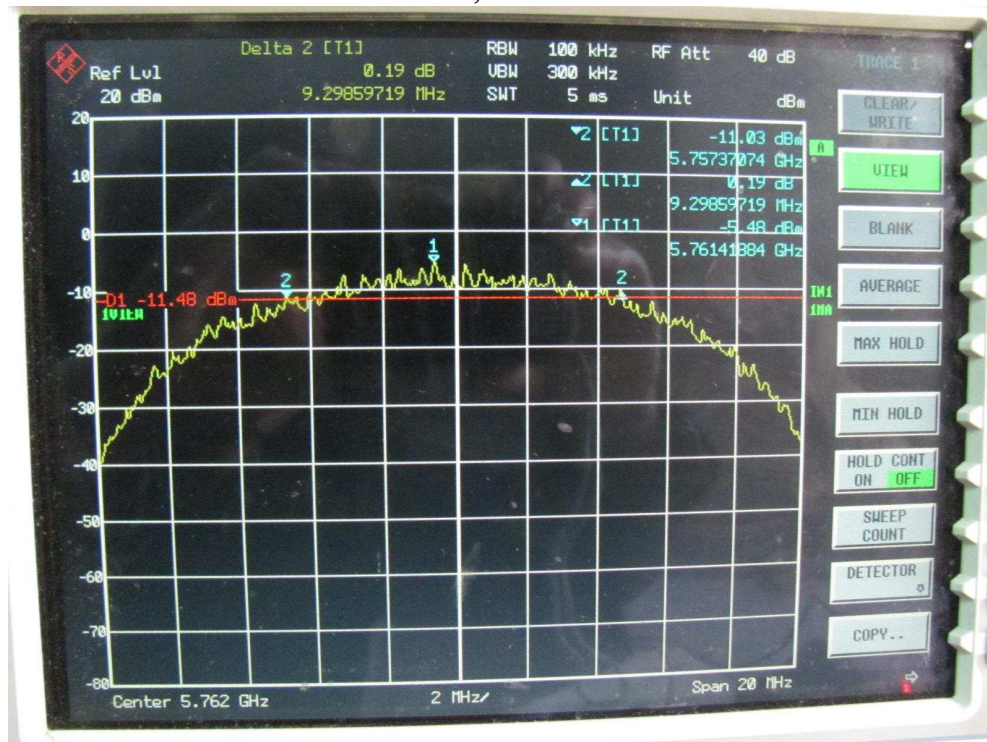
Data

1. Minimum 6dB bandwidth

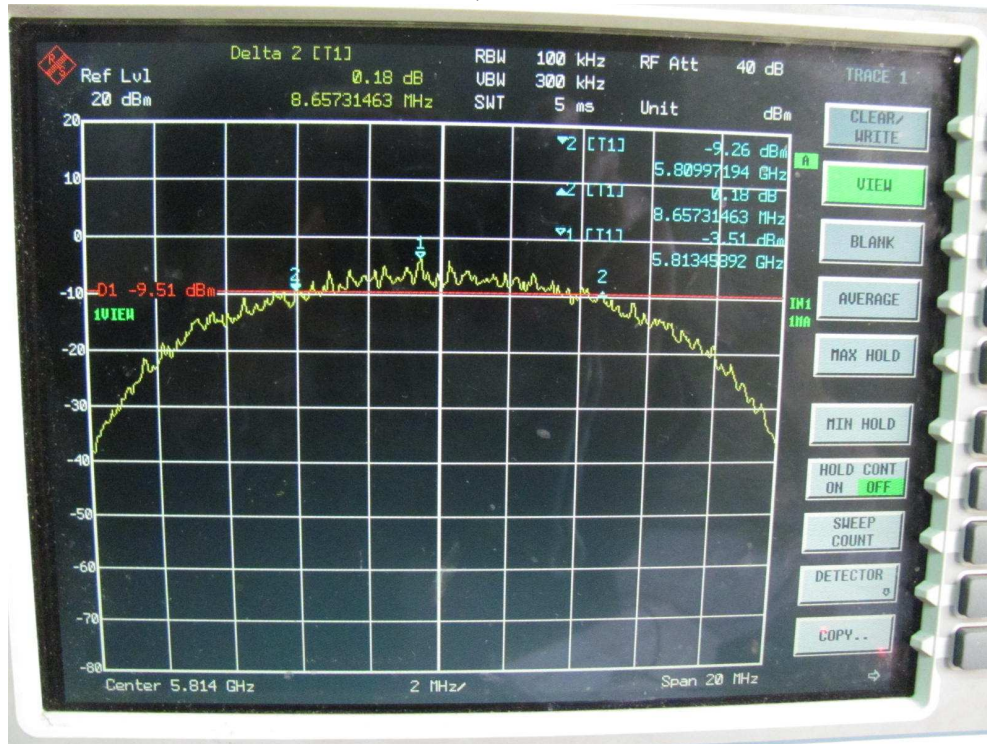
Chain 1, Channel L



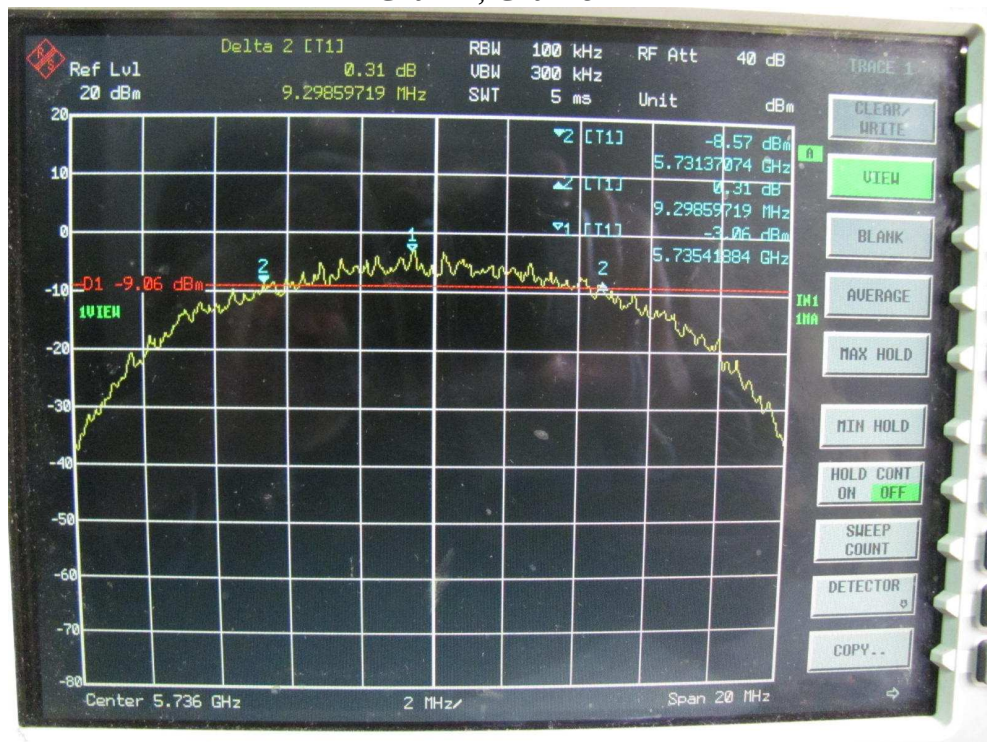
Chain 1, Channel M



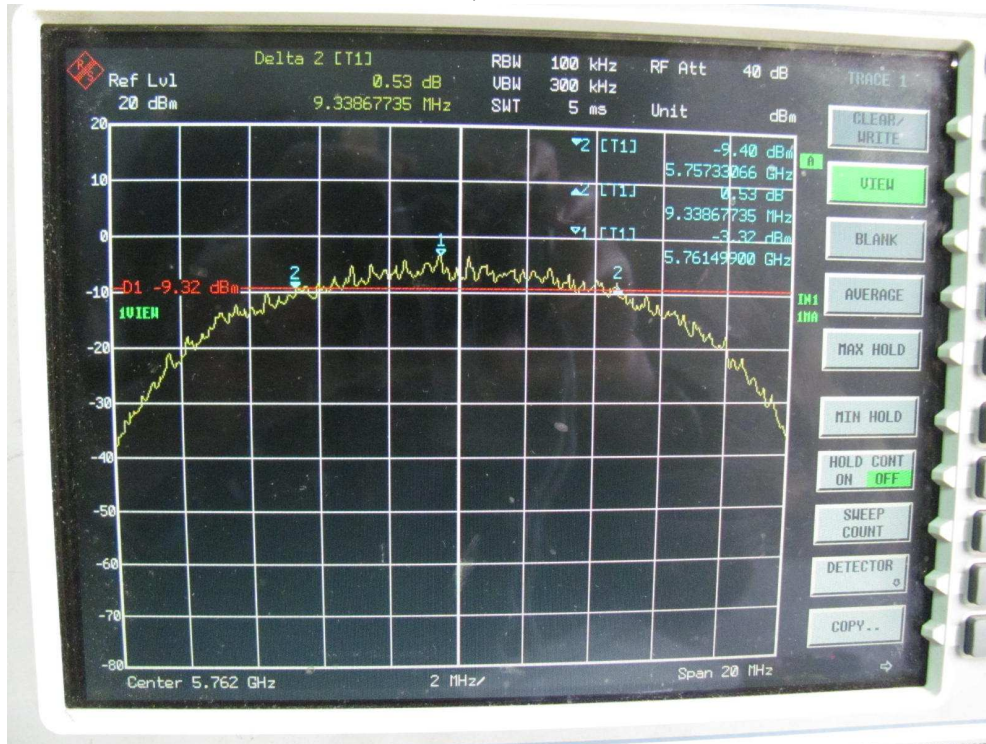
Chain 1, Channel H



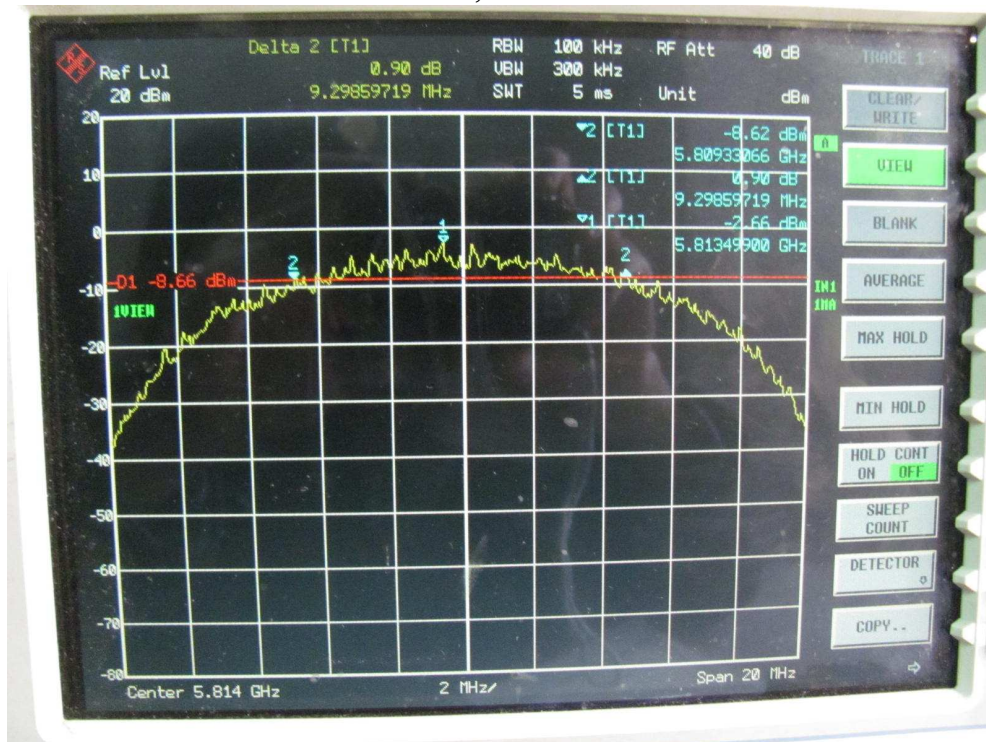
Chain 2, Channel L



Chain 2, Channel M



Chain 2, Channel H

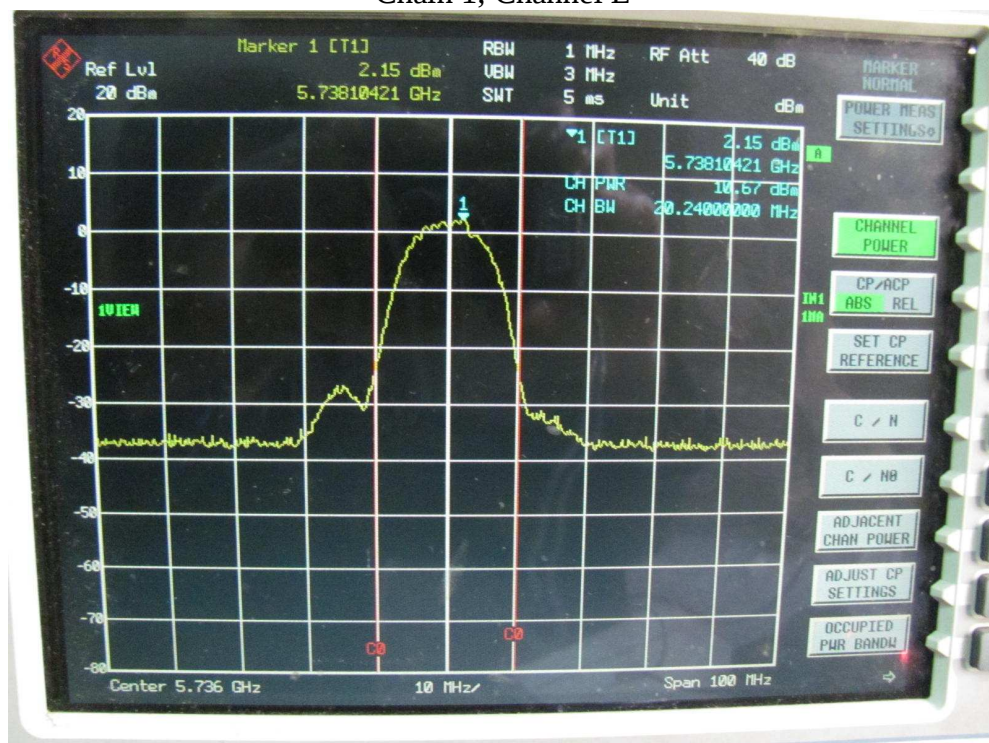


2. Maximum peak output power

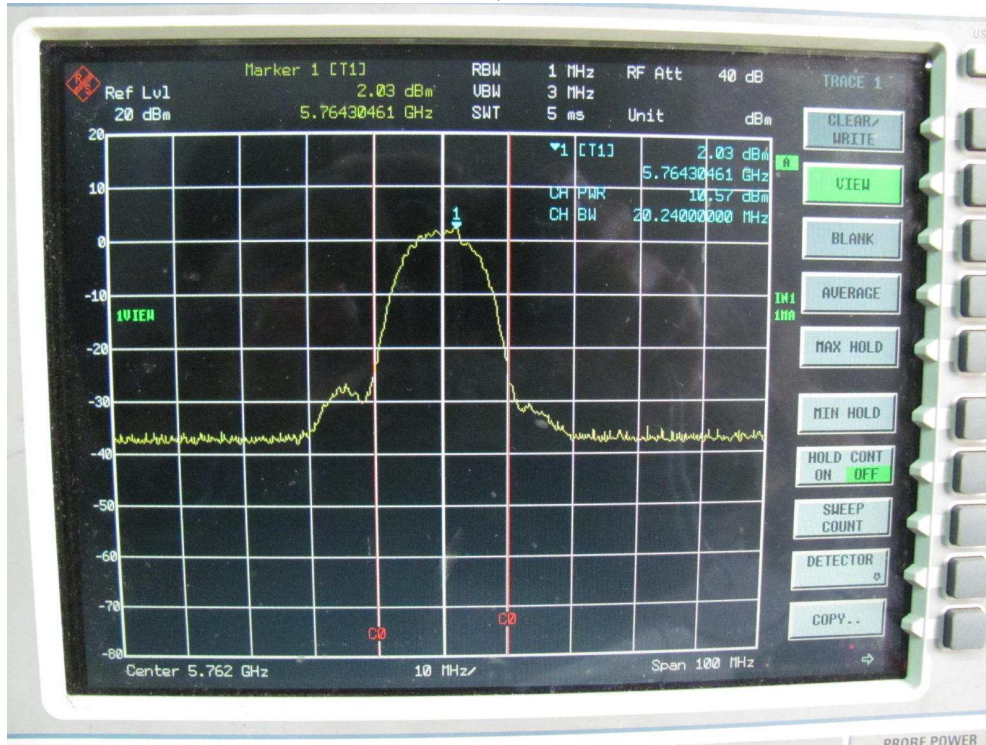
Chain 1, 26dB Bandwidth



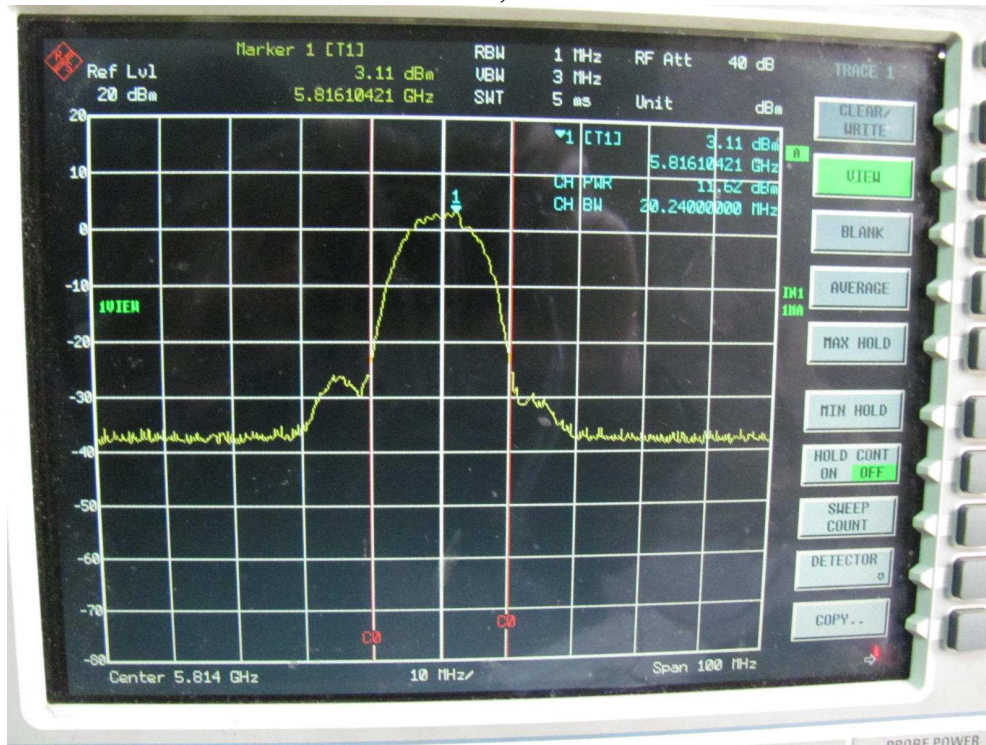
Chain 1, Channel L



Chain 1, Channel M



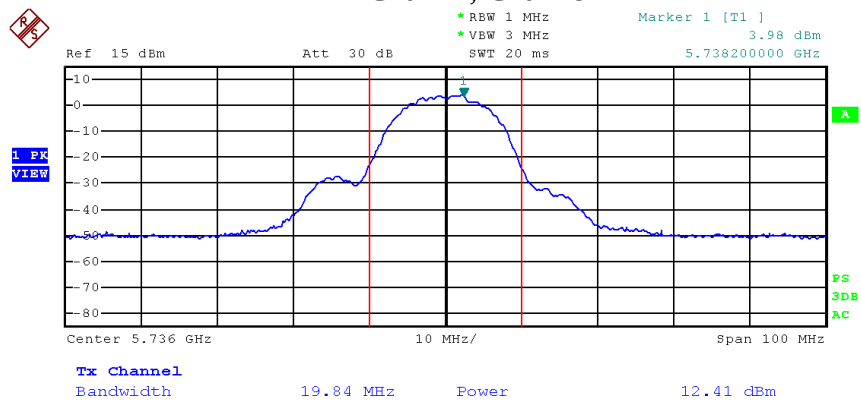
Chain 1, Channel H



Chain 2, 26dB Bandwidth



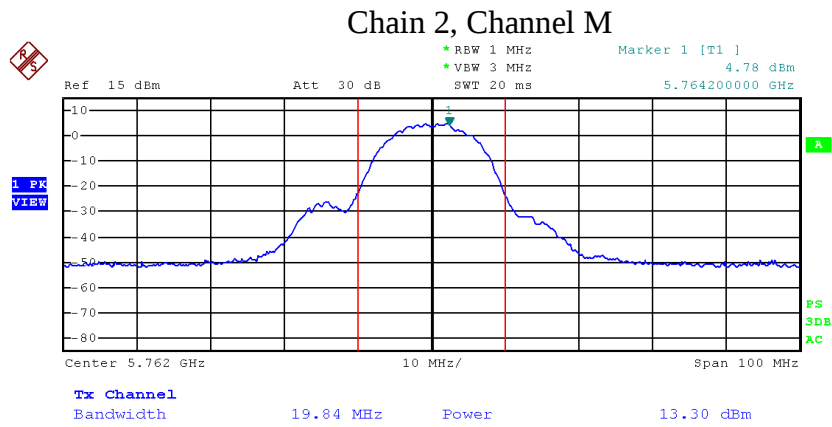
Chain 2, Channel L



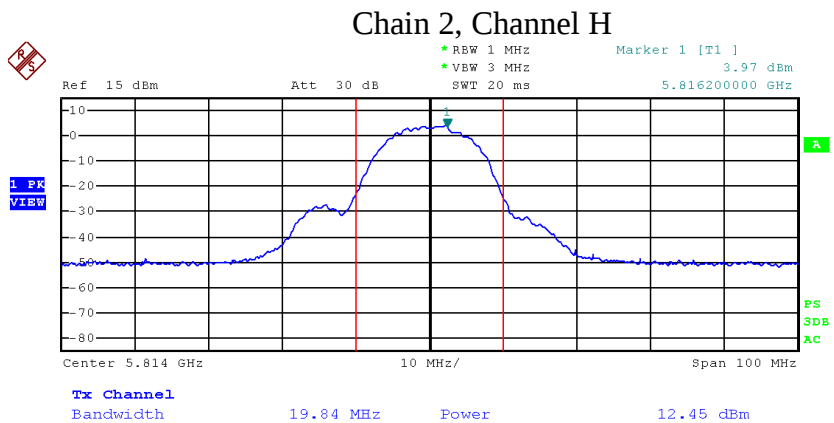
Date: 13.APR.2011 08:44:34



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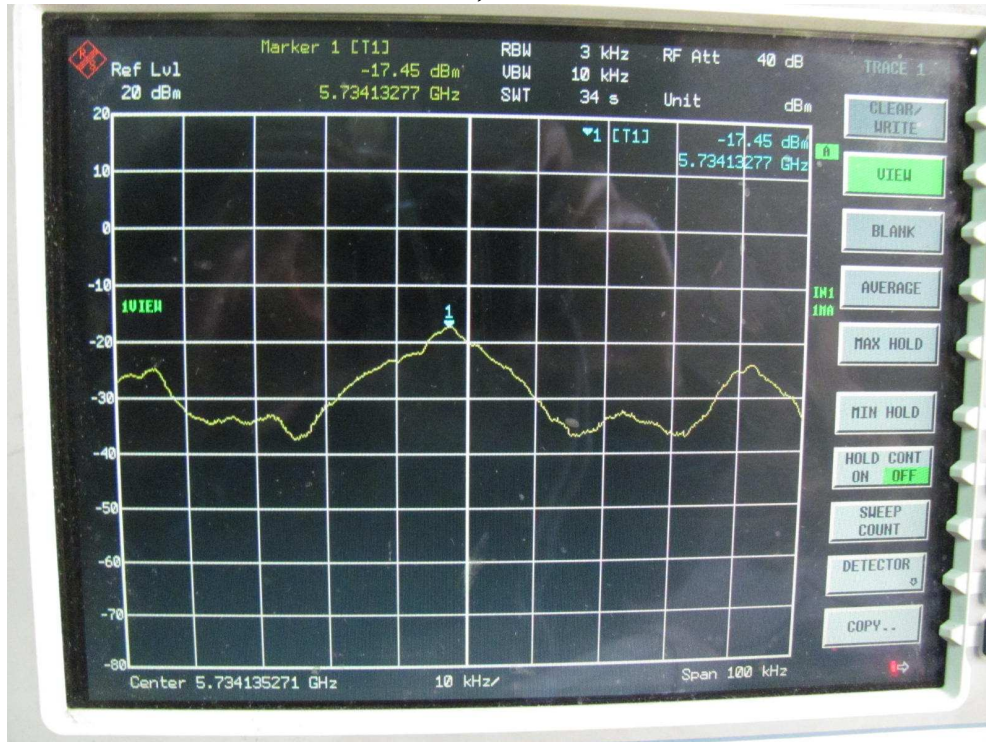
Date: 13.APR.2011 08:45:48



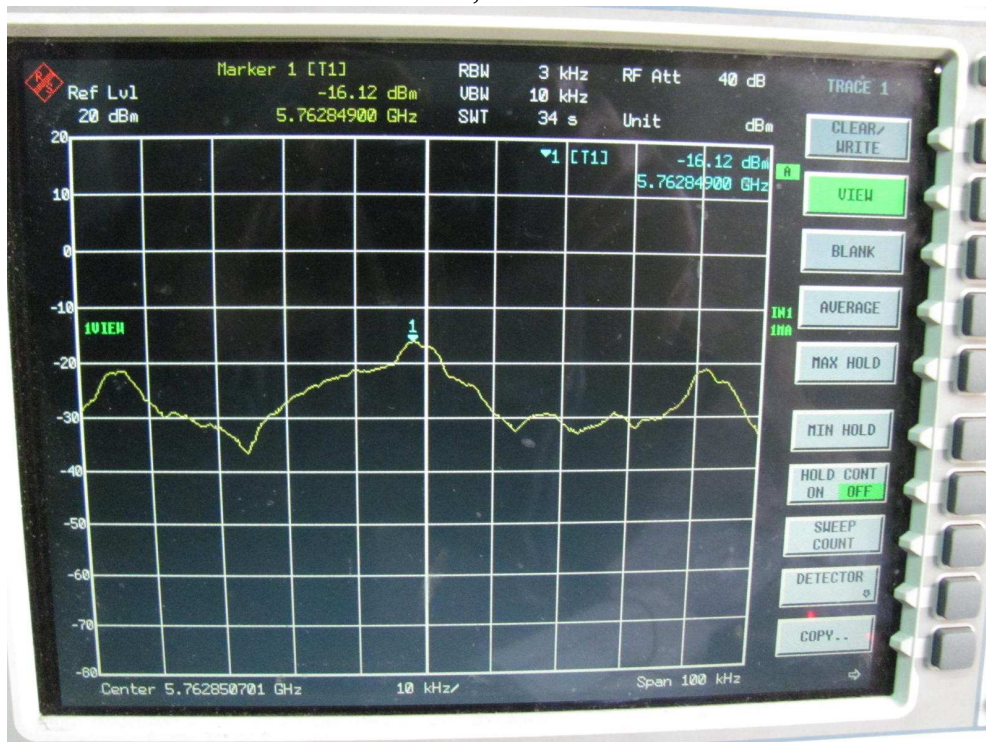
Date: 13.APR.2011 08:46:33

3. Power spectrum density

Chain 1, Channel L



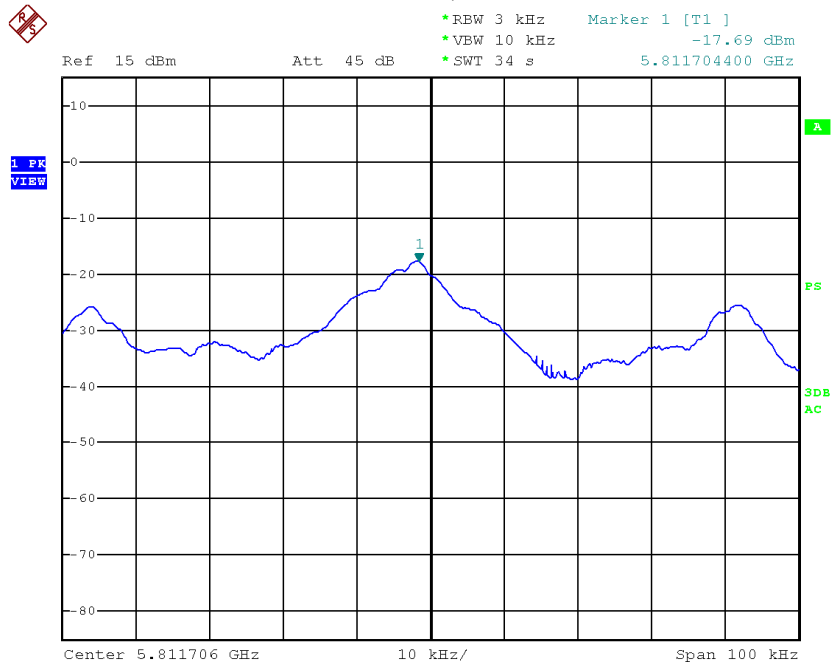
Chain 1, Channel M





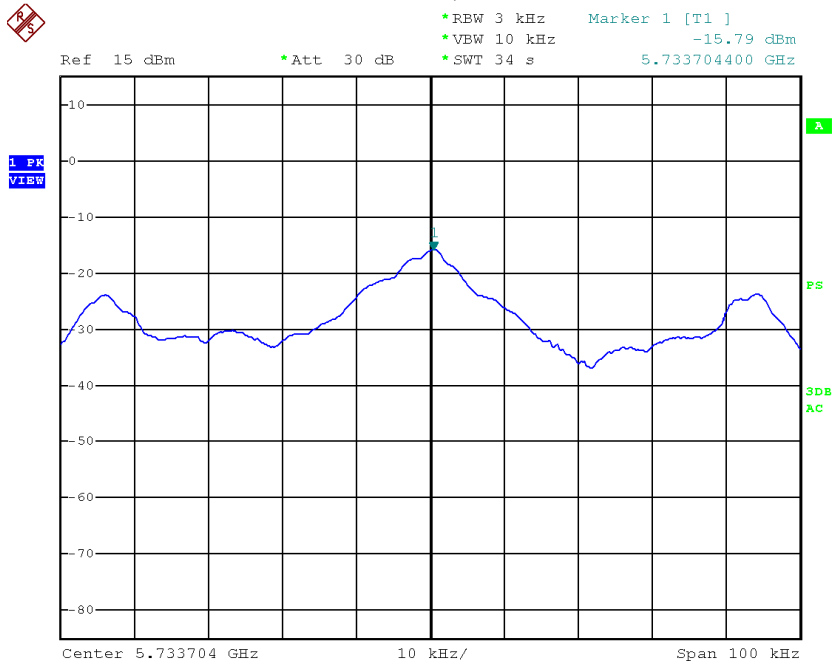
FCC ID: XCO-HSMDWAM82IA
IC: 7756A- HSMDWAM82IA

Chain 1, Channel H



Date: 8.APR.2011 05:07:04

Chain 2, Channel L

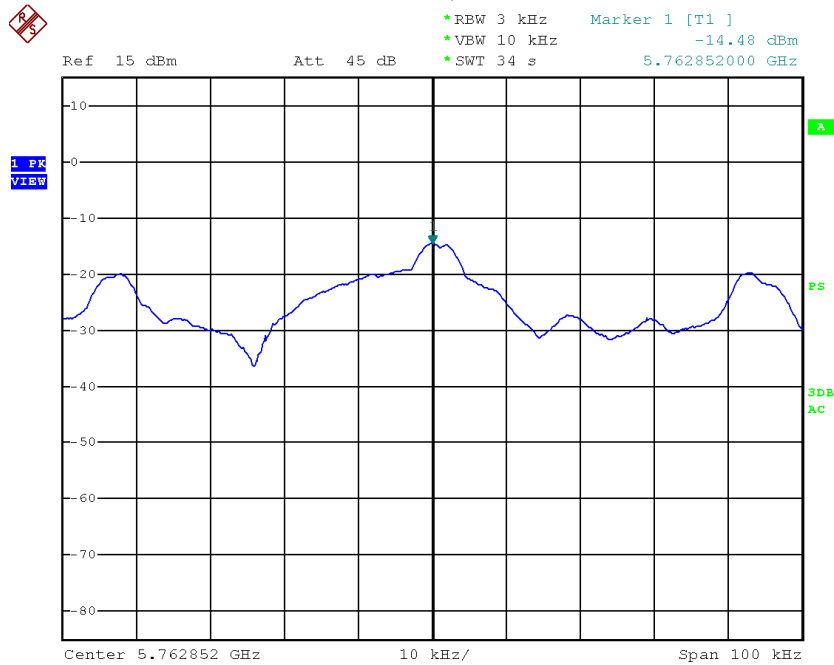


Date: 8.APR.2011 04:48:46



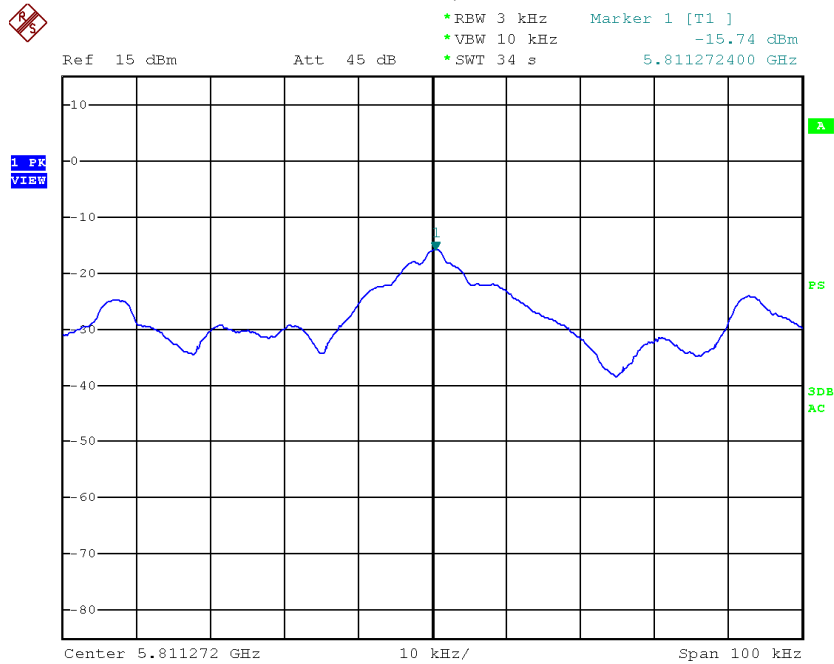
FCC ID: XCO-HSMDWAM82IA
IC: 7756A- HSMDWAM82IA

Chain 2, Channel M



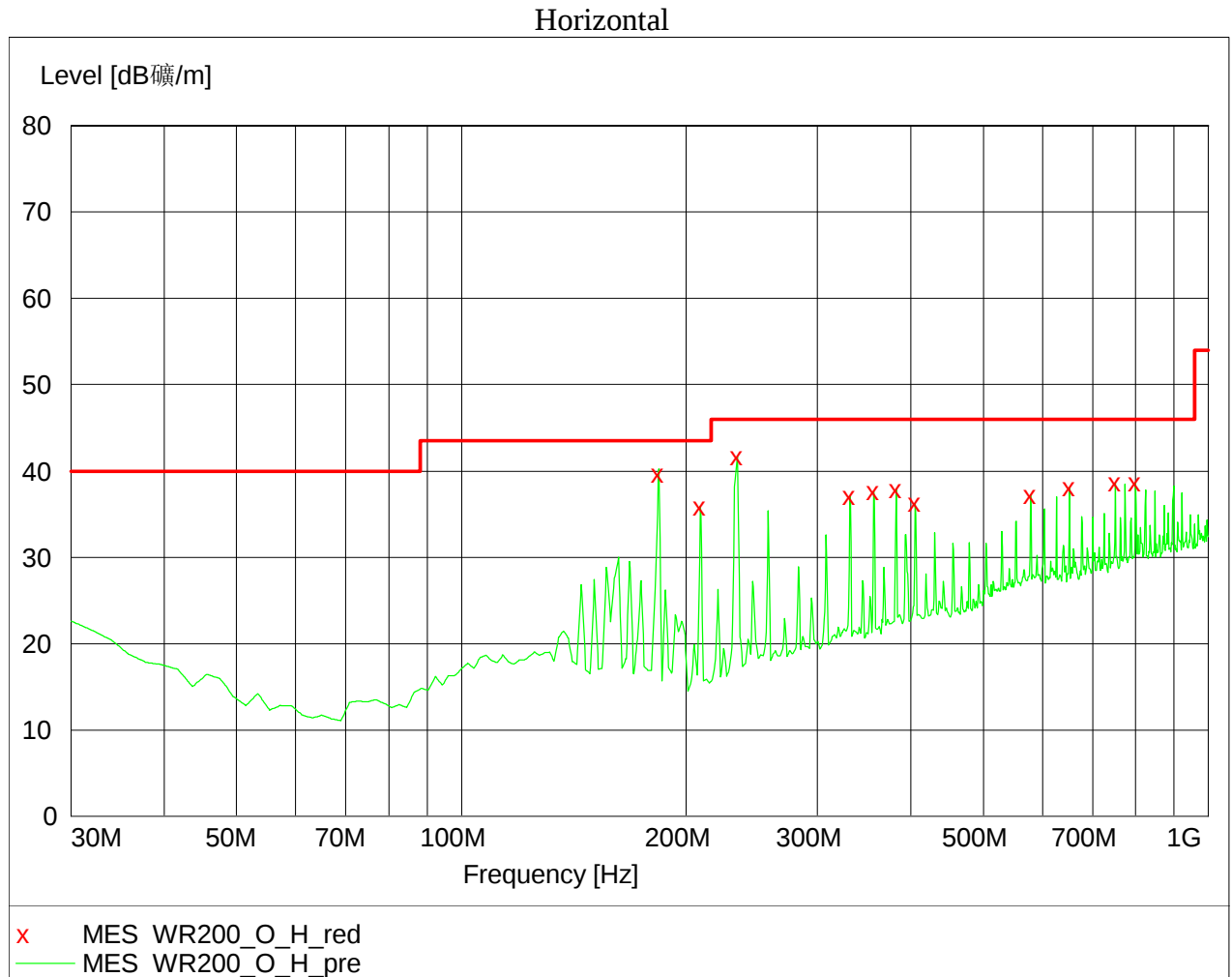
Date: 8.APR.2011 04:59:41

Chain 2, Channel H

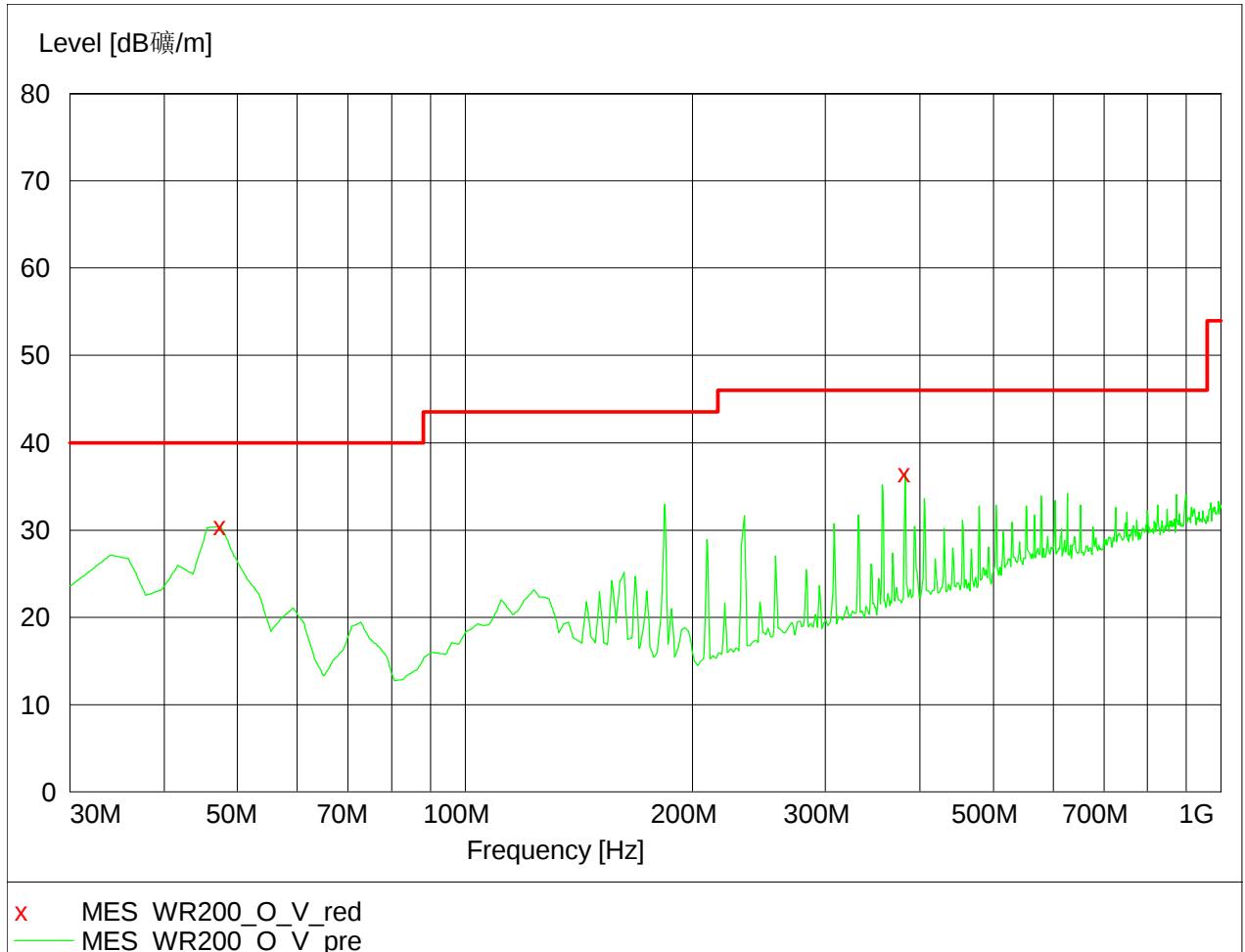


Date: 8.APR.2011 05:02:43

4. Spurious Emission

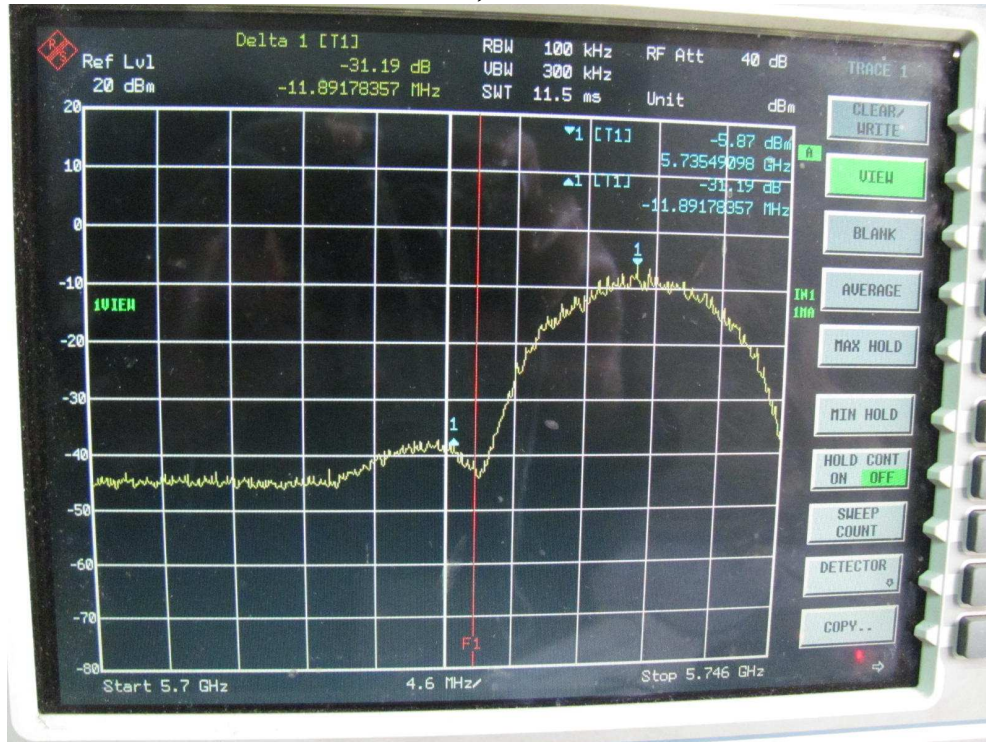


Vertical

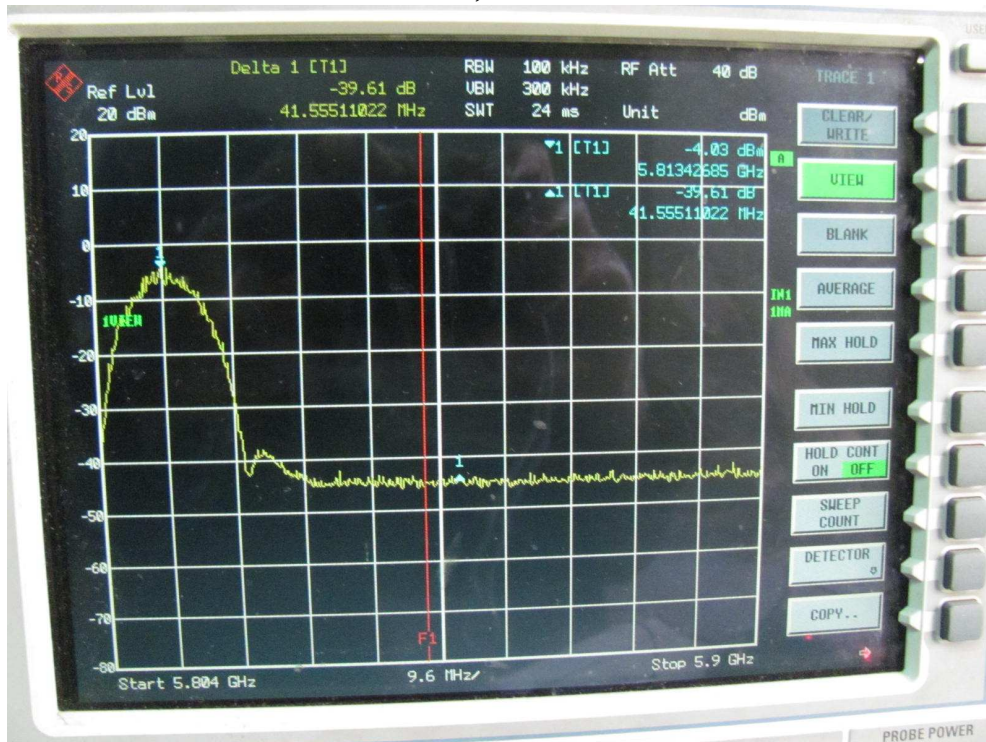


5. Emission outside the frequency band

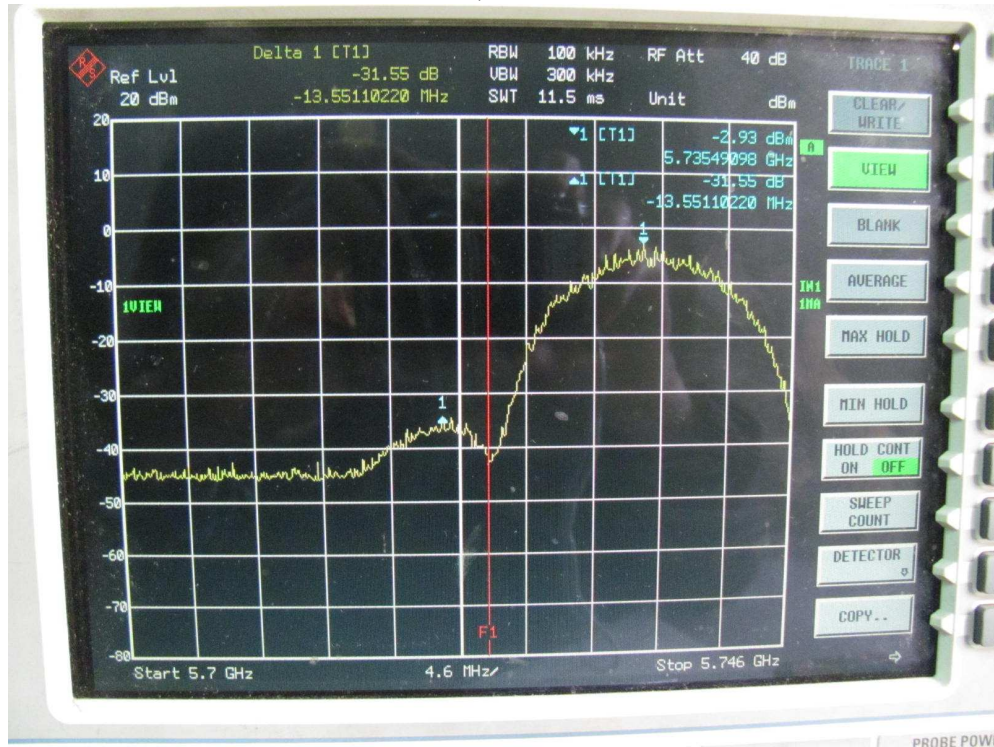
Chain 1, Channel L



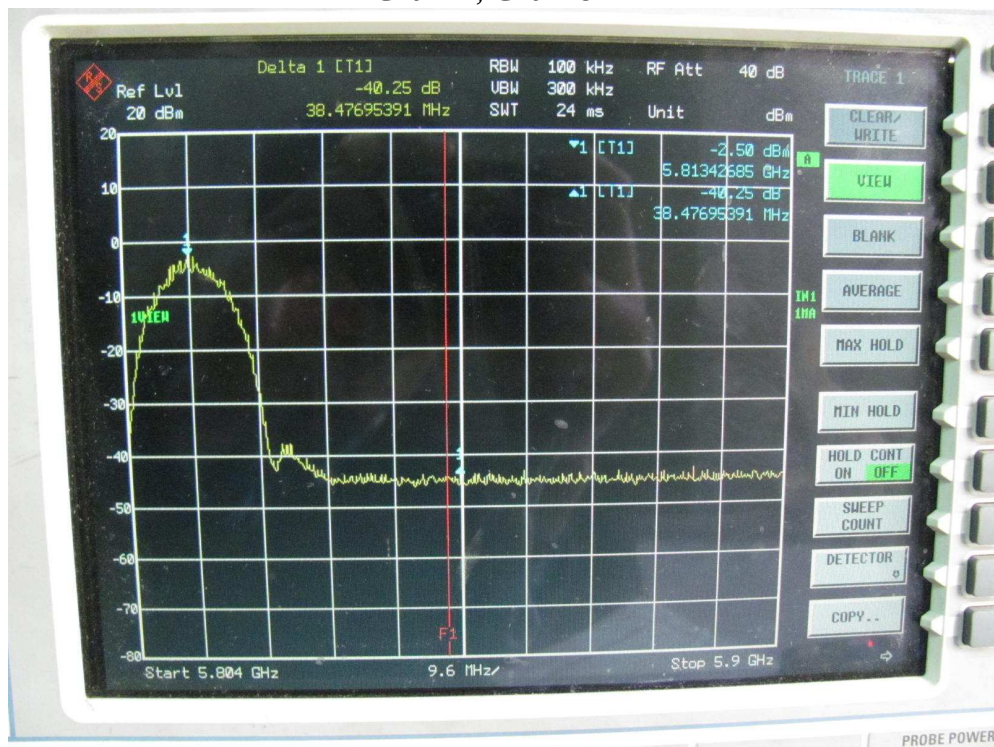
Chain 1, Channel H



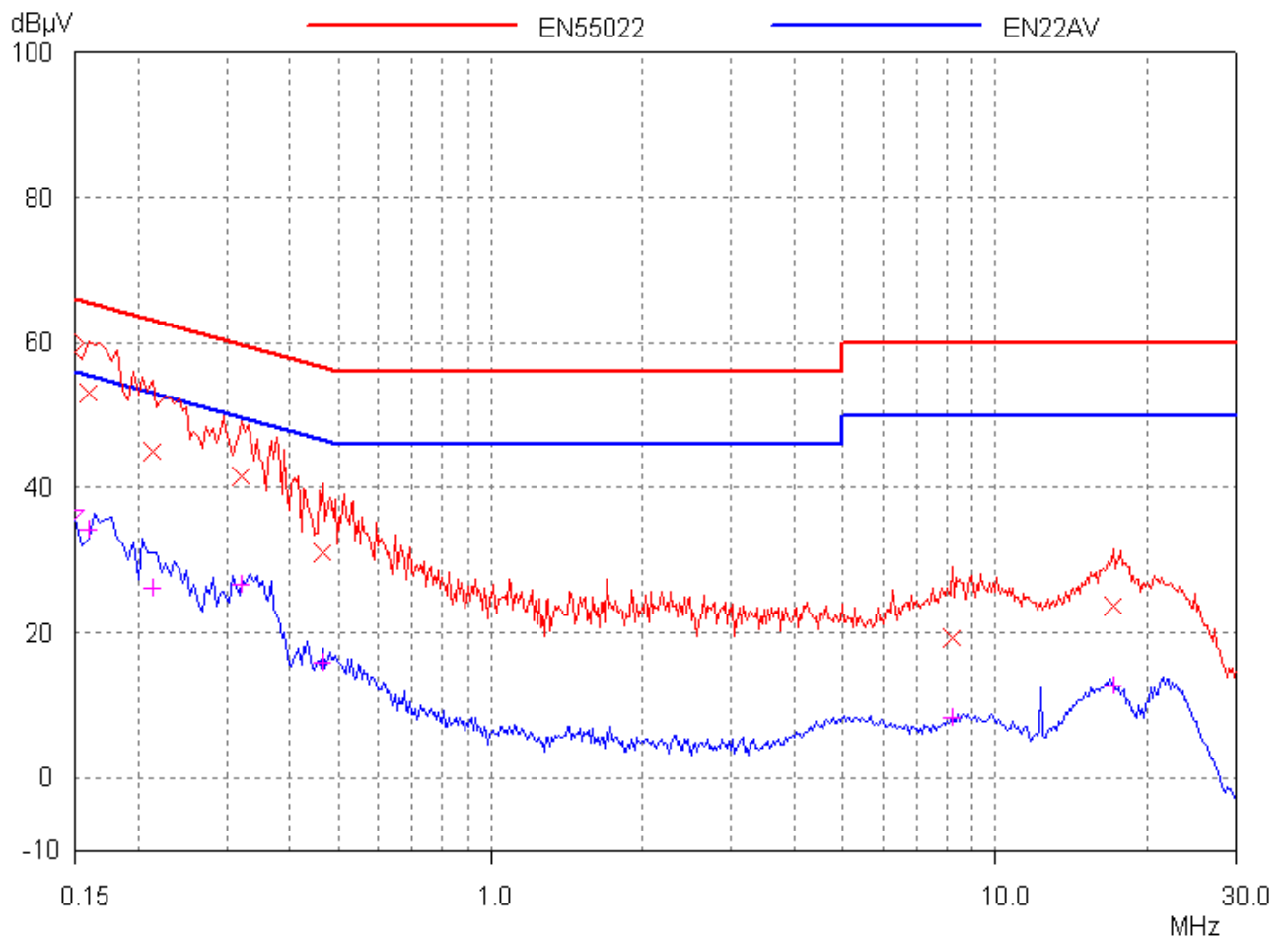
Chain 2, Channel L



Chain 2, Channel H

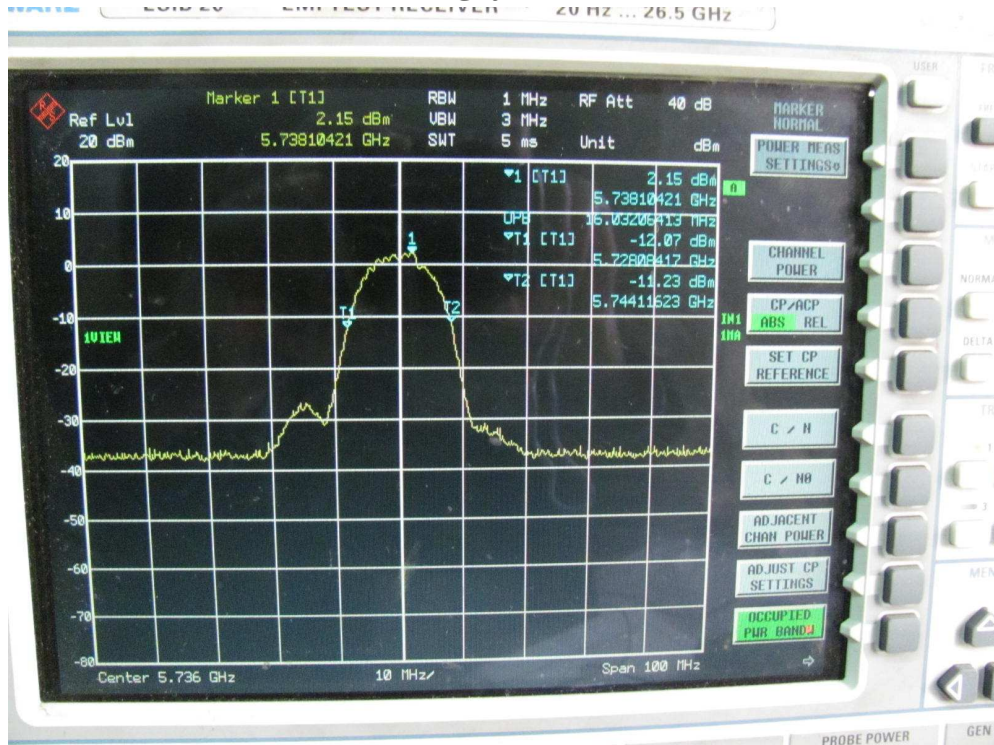


6. Conducted Emission

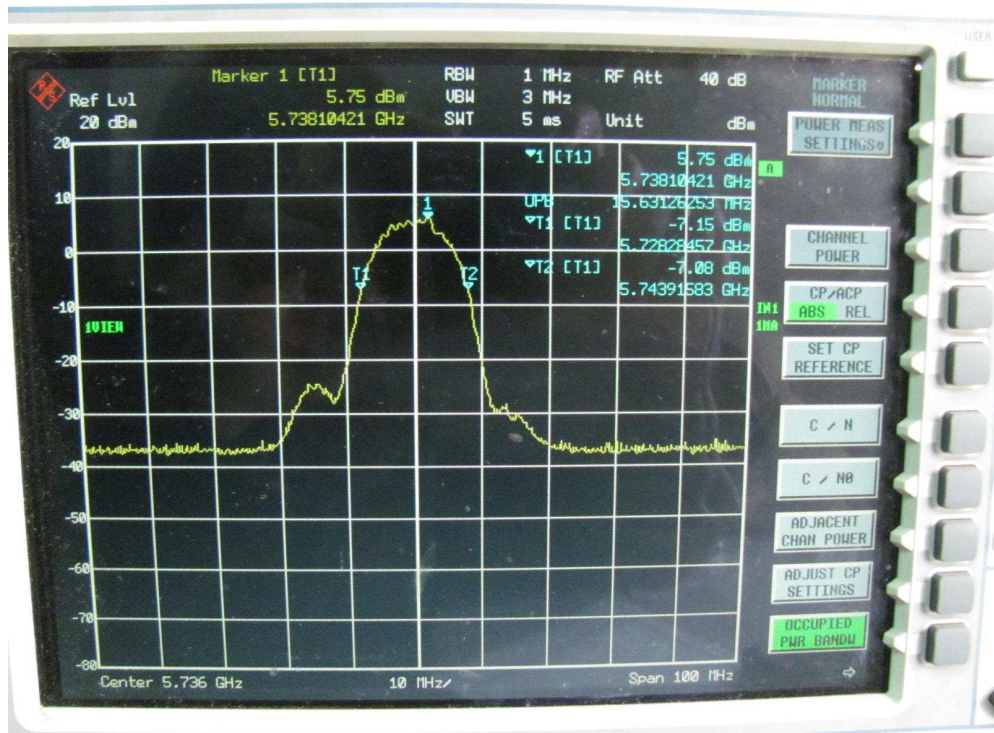


7. Occupied bandwidth

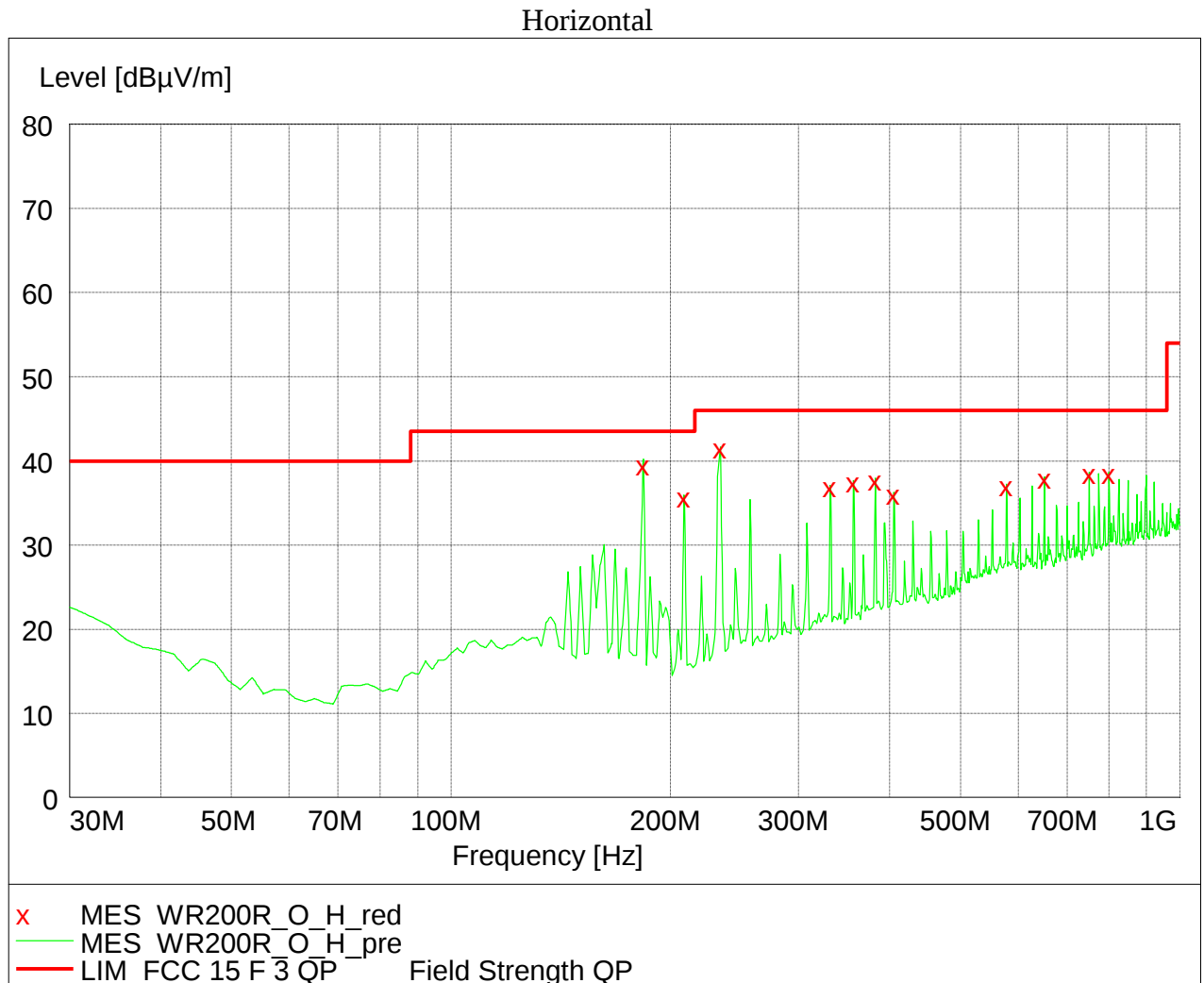
Chain 1



Chain 2



8. Spurious emission for receiver



Vertical

