

Annex B

Intermodulation Plots

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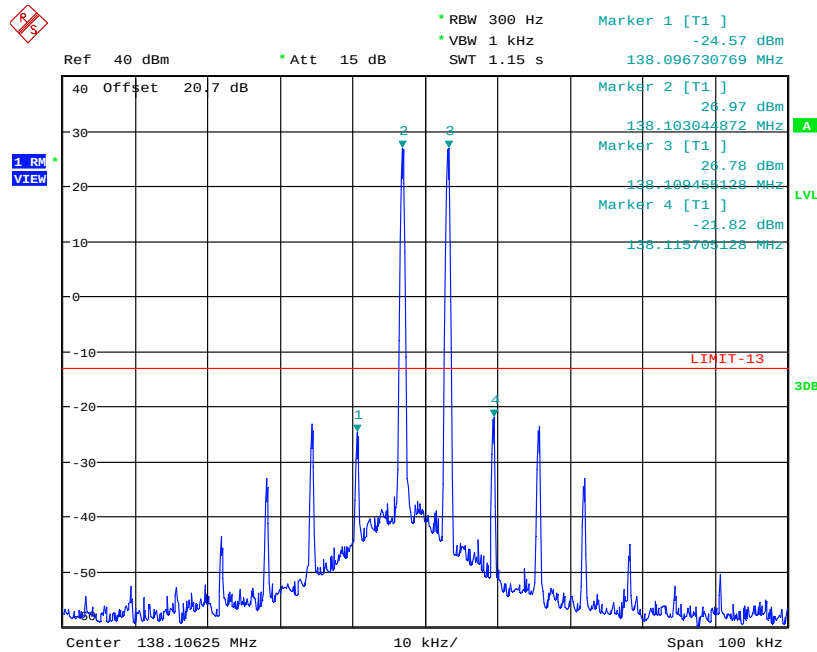
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EXHIBIT 1. INTERMODULATION FOR 6.25KHZ CHANNEL SPACING

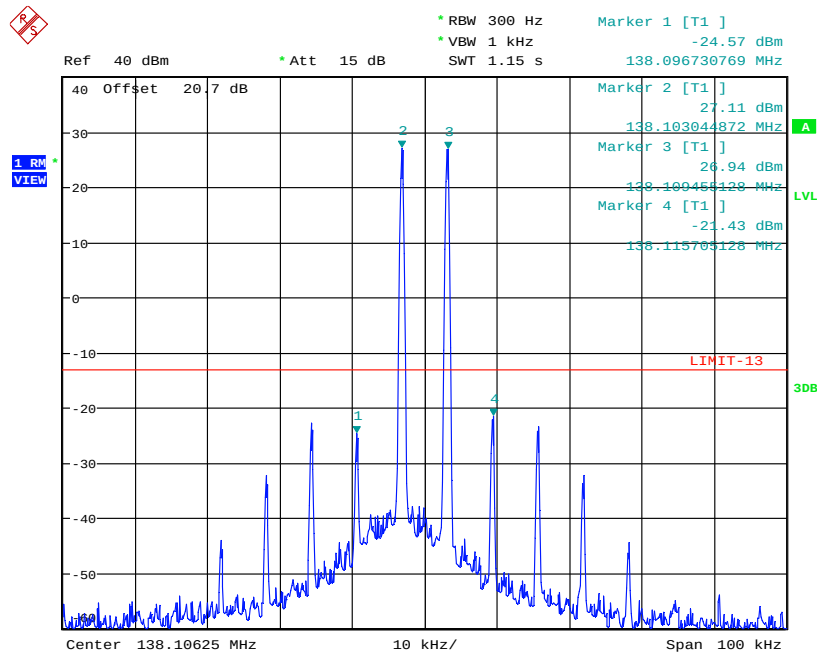
Configuration: 138.1MHz, CW

Signal Input-0.2dB below AGC



Date: 7.MAY.2018 14:21:54

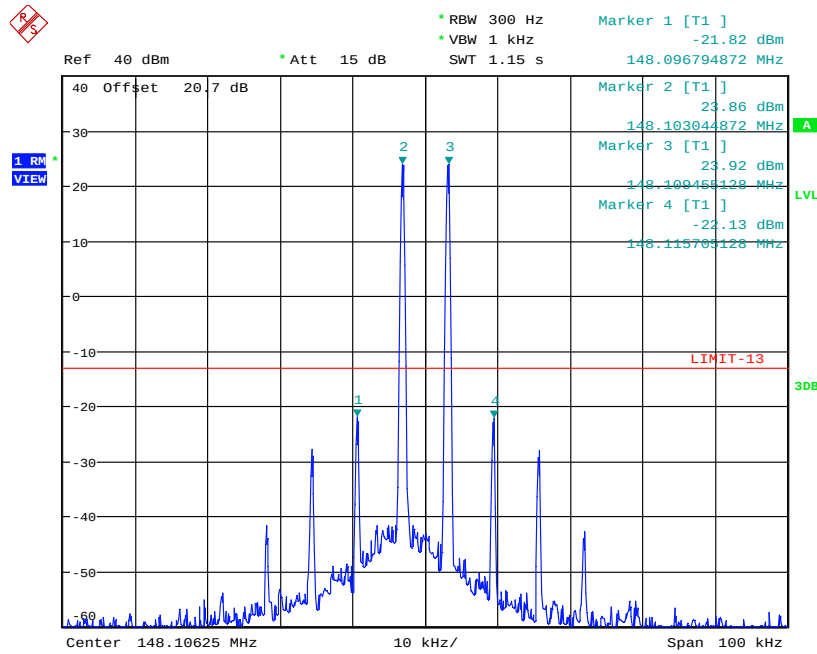
Signal Input 3 dB above AGC



Date: 7.MAY.2018 14:24:10

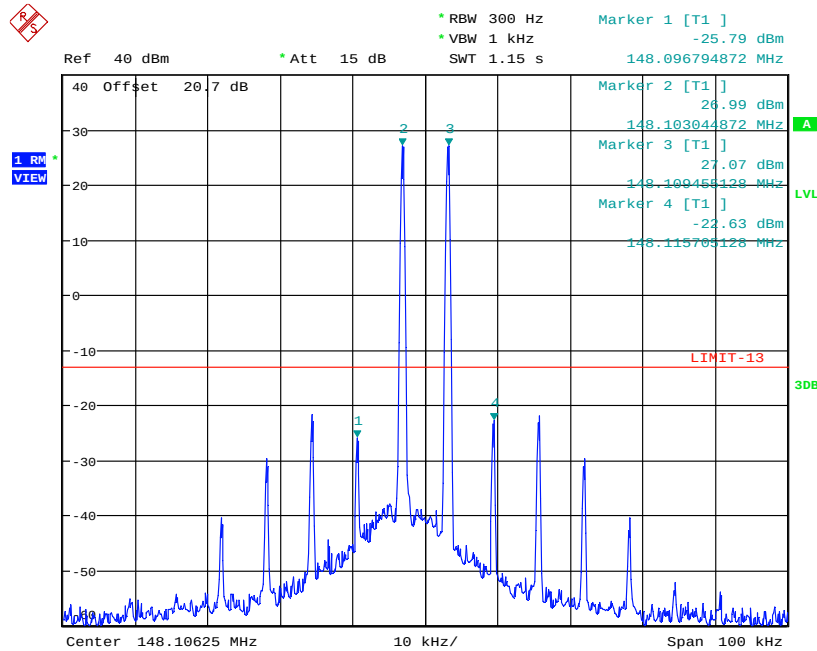
Configuration: 148.1MHz, CW

Signal Input-0.2dB below AGC



Date: 7.MAY.2018 14:30:44

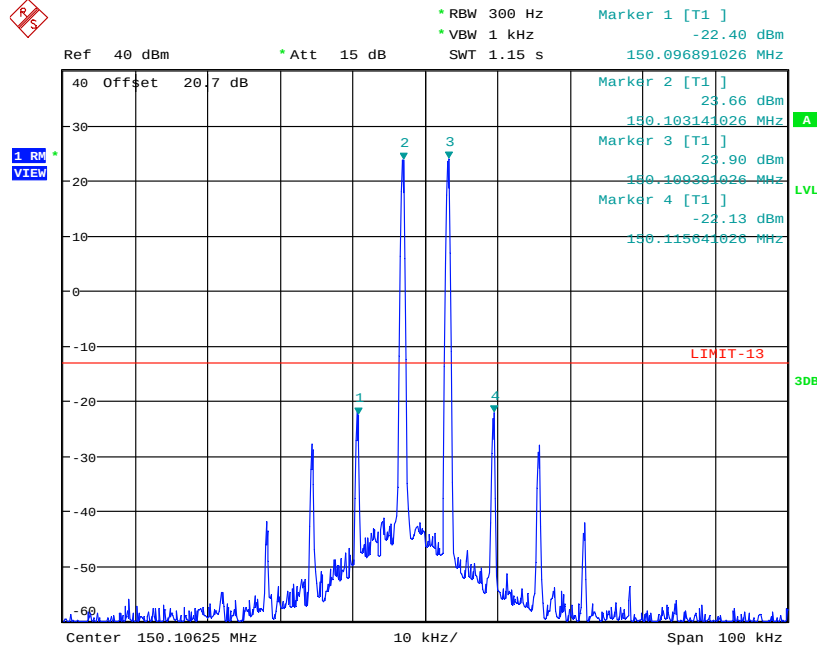
Signal Input 3 dB above AGC



Date: 7.MAY.2018 14:33:18

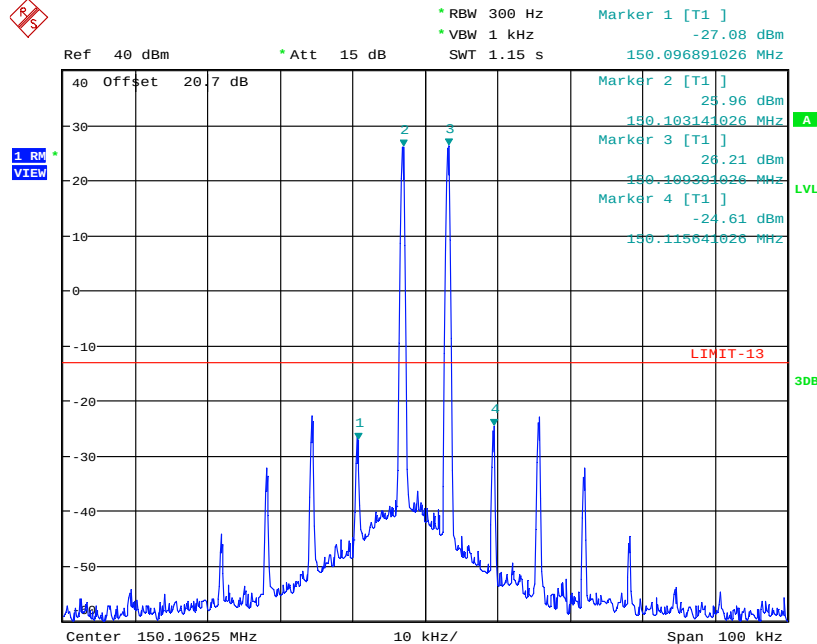
Configuration: 150.1MHz, CW

Signal Input-0.2dB below AGC



Date: 7.MAY.2018 14:48:08

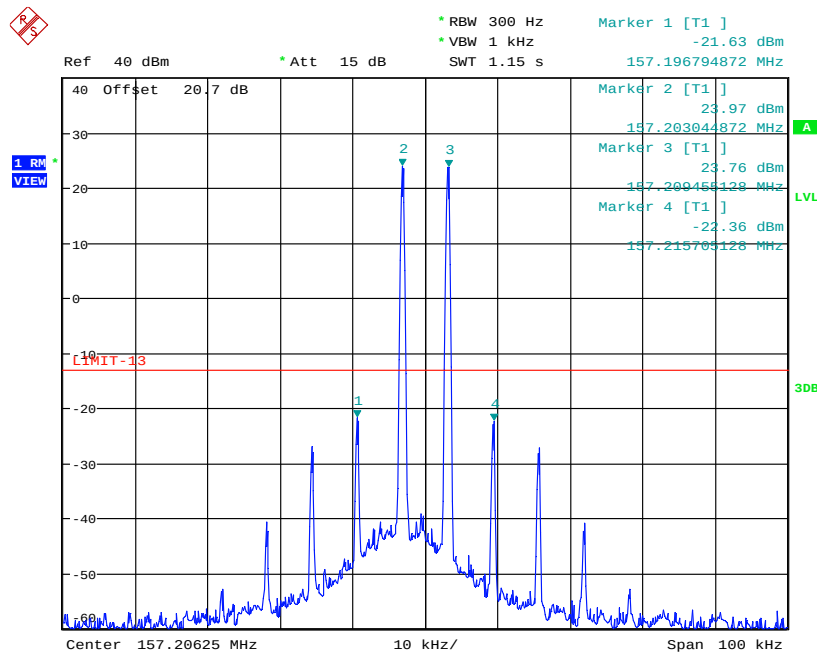
Signal Input 3 dB above AGC



Date: 7.MAY.2018 14:44:19

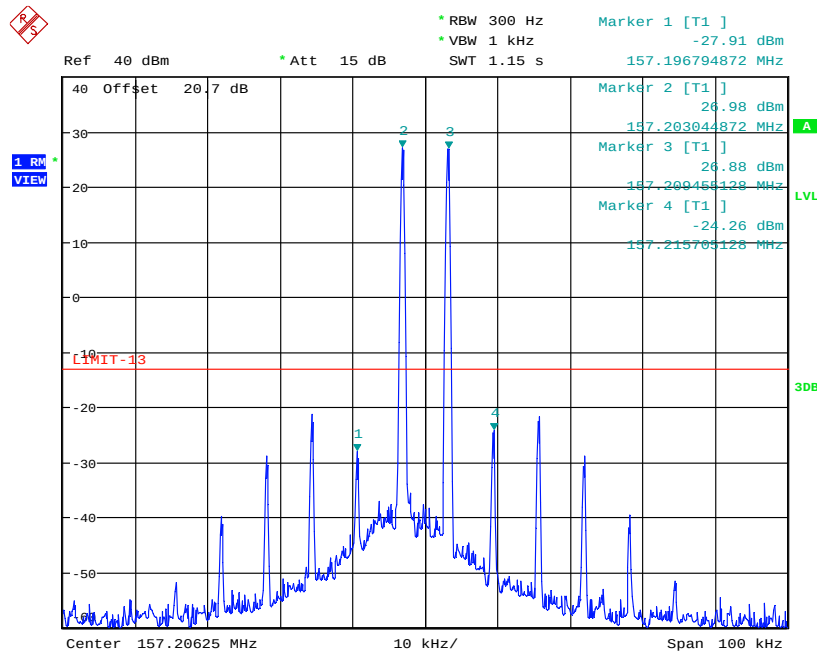
Configuration: 157.2MHz, CW

Signal Input-0.2dB below AGC



Date: 7.MAY.2018 14:52:13

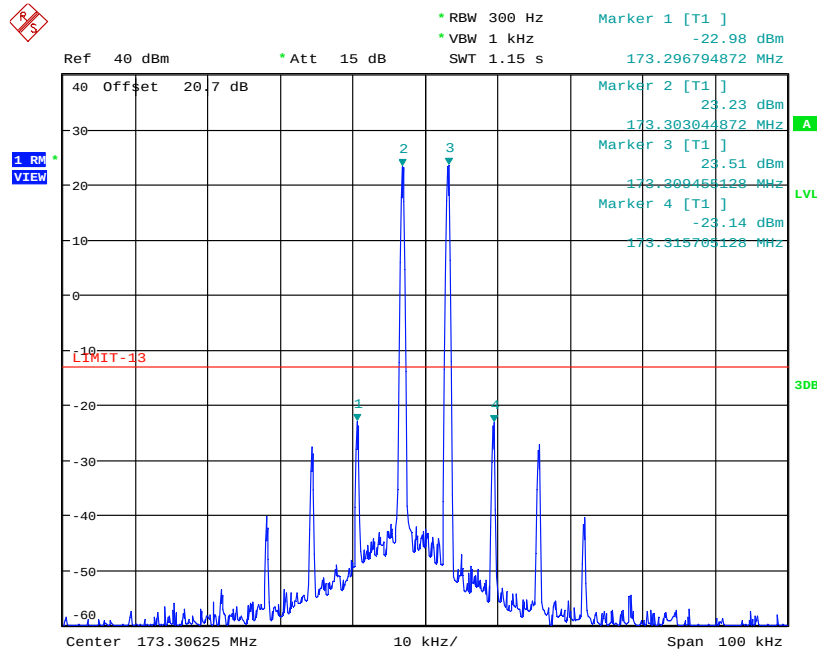
Signal Input 3 dB above AGC



Date: 7.MAY.2018 14:54:20

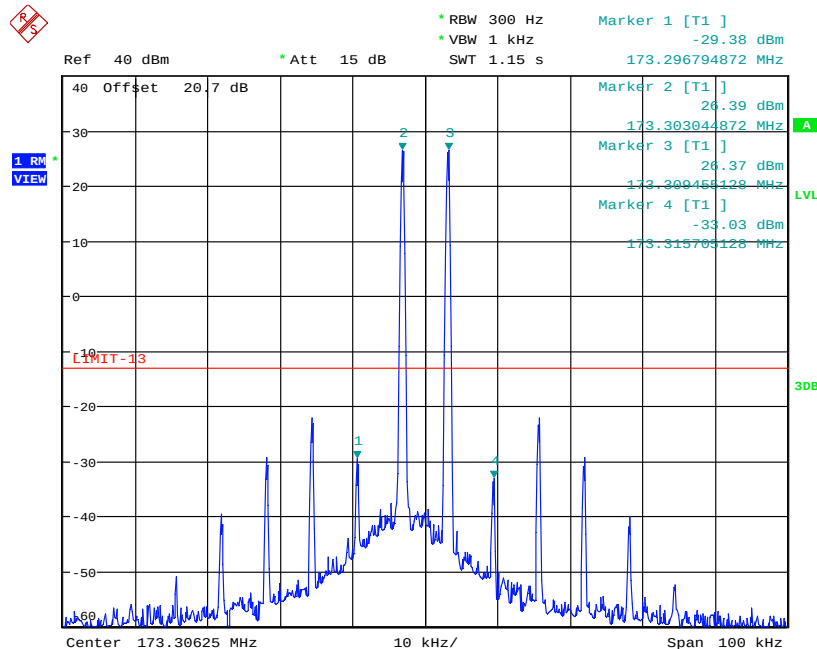
Configuration: 173.3MHz, CW

Signal Input-0.2dB below AGC



Date: 7.MAY.2018 14:58:01

Signal Input 3 dB above AGC

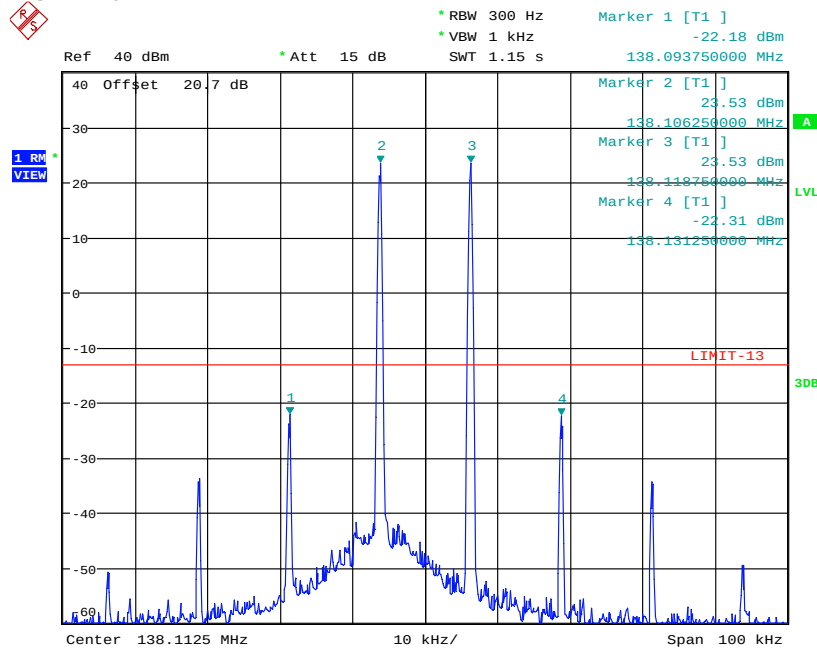


Date: 7.MAY.2018 14:59:43

EXHIBIT 2. INTERMODULATION FOR 12.5KHZ CHANNEL SPACING

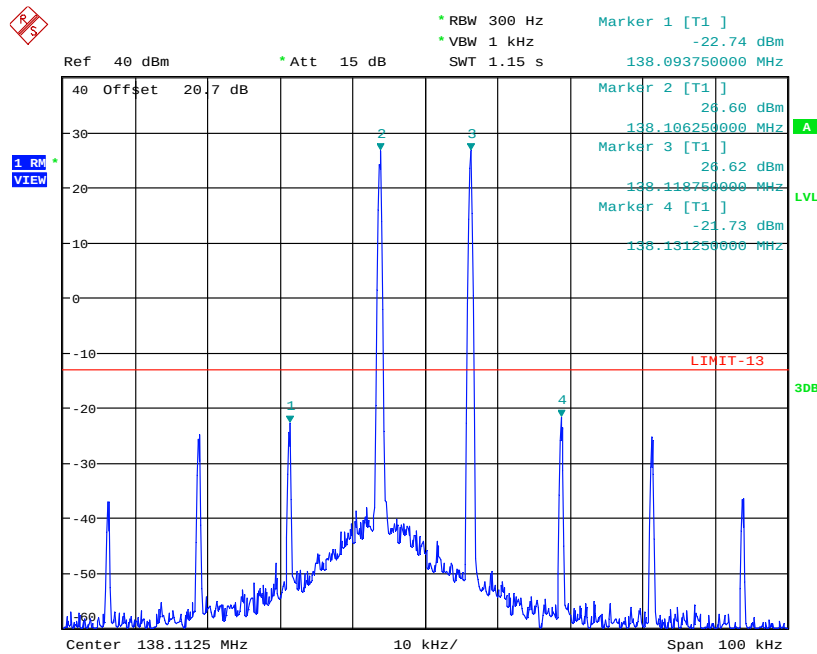
Configuration: 138.1MHz, CW

Signal Input-0.2dB below AGC



Date: 7.MAY.2018 15:23:11

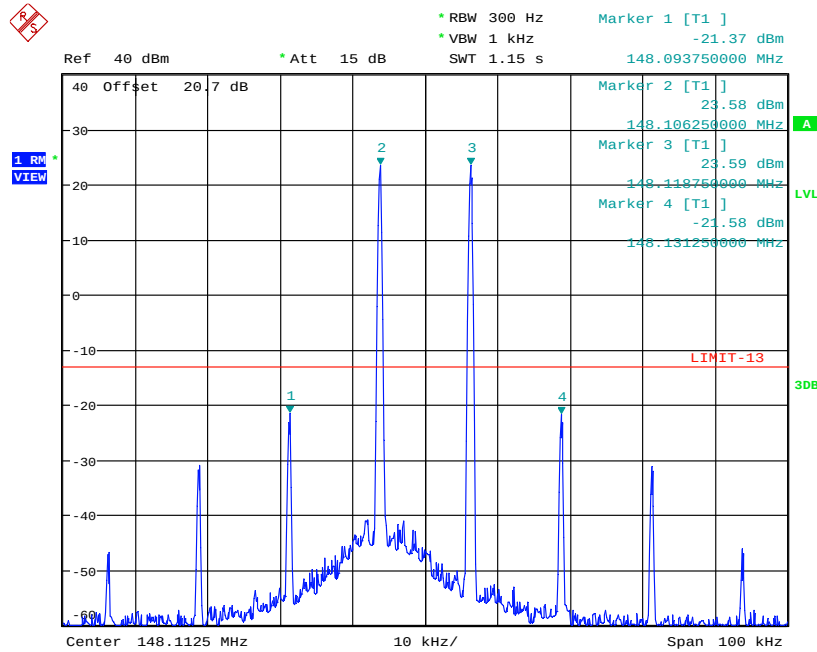
Signal Input 3 dB above AGC



Date: 7.MAY.2018 15:25:01

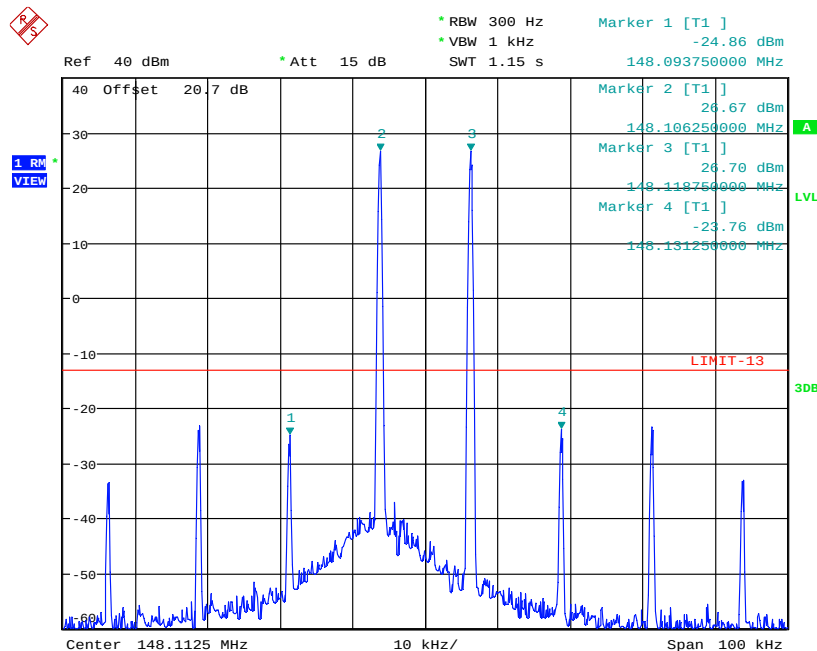
Configuration: 148.1MHz, CW

Signal Input-0.2dB below AGC



Date: 7.MAY.2018 15:32:33

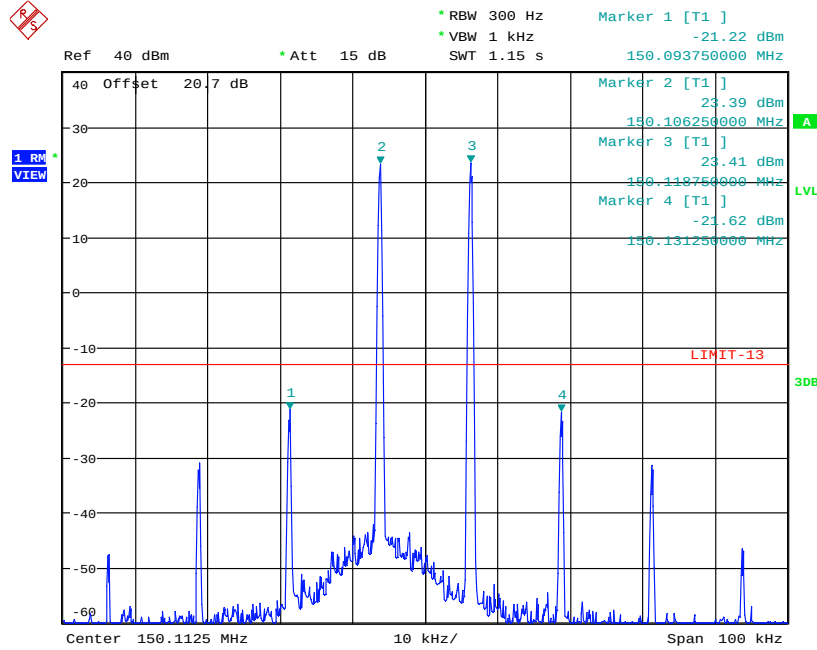
Signal Input 3 dB above AGC



Date: 7.MAY.2018 15:34:01

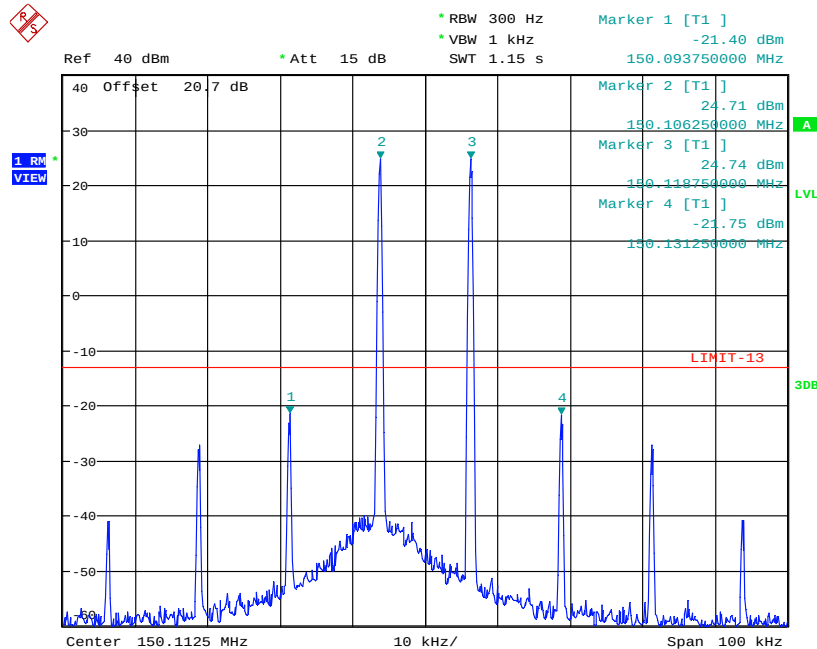
Configuration: 150.1MHz, CW

Signal Input-0.2dB below AGC



Date: 7.MAY.2018 15:40:56

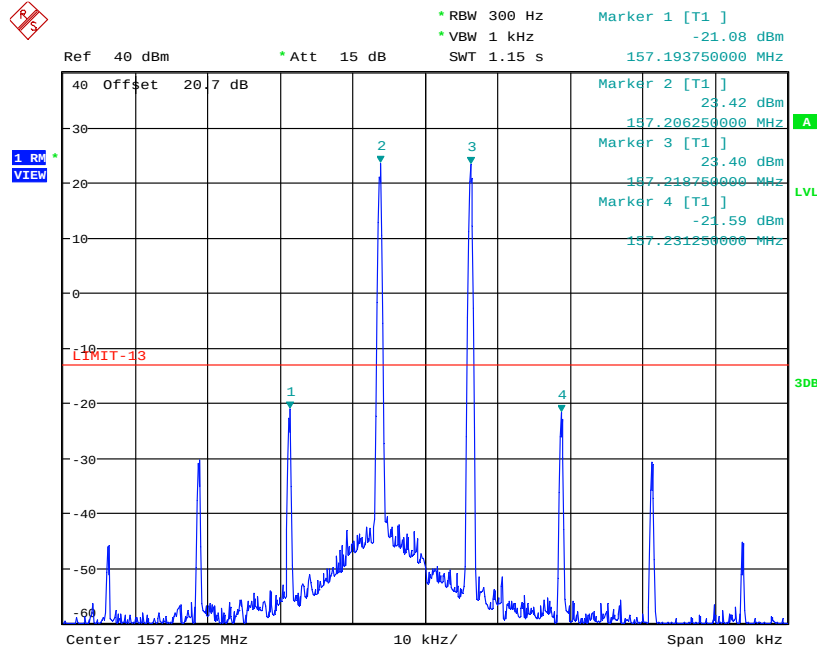
Signal Input 3 dB above AGC



Date: 7.MAY.2018 15:39:33

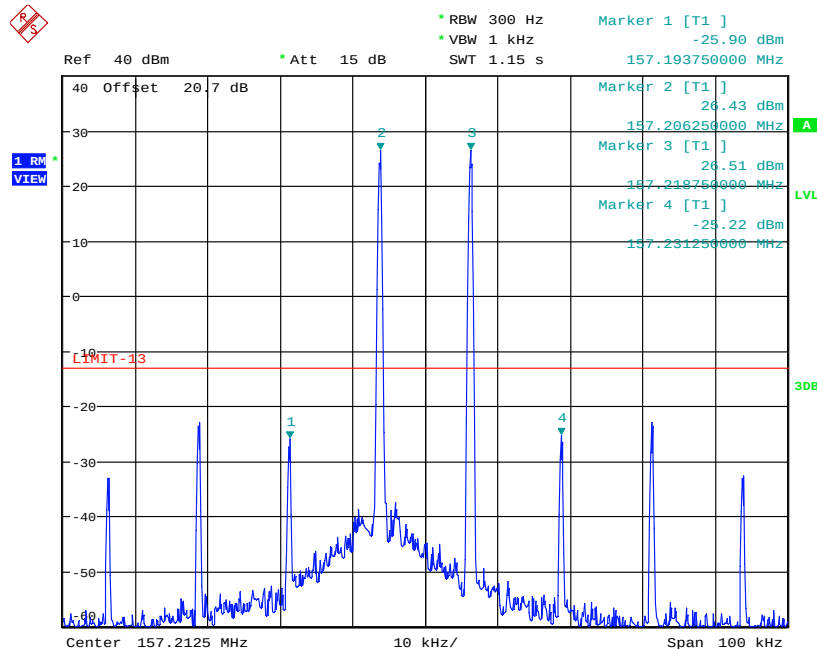
Configuration: 157.2MHz, CW

Signal Input-0.2dB below AGC



Date: 7.MAY.2018 15:44:54

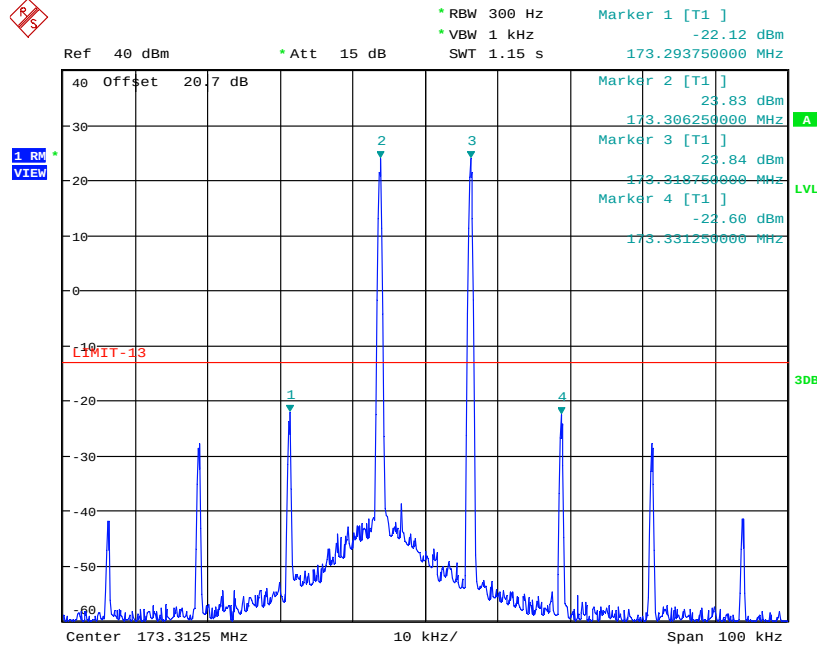
Signal Input 3 dB above AGC



Date: 7.MAY.2018 15:46:32

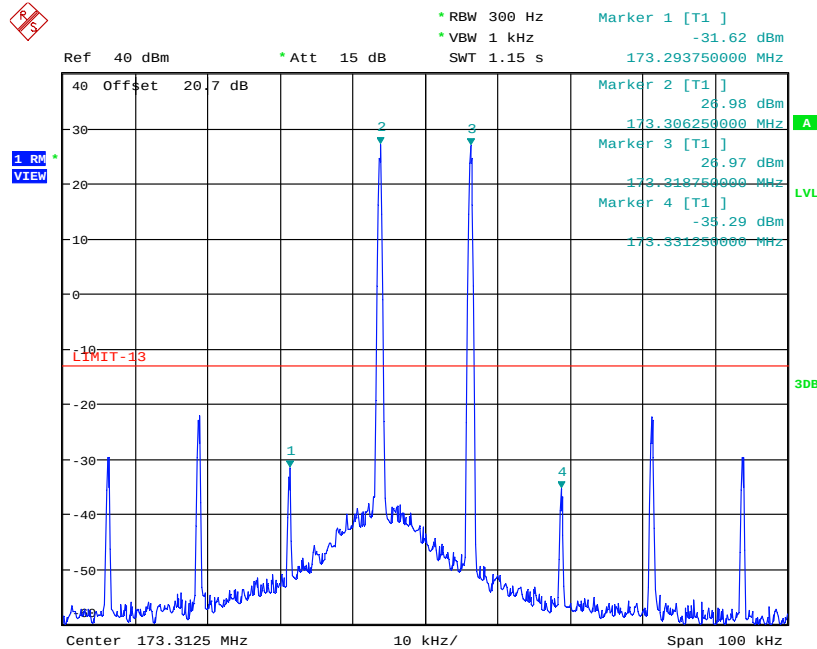
Configuration: 173.3MHz, CW

Signal Input-0.2dB below AGC



Date: 7.MAY.2018 16:15:30

Signal Input 3 dB above AGC

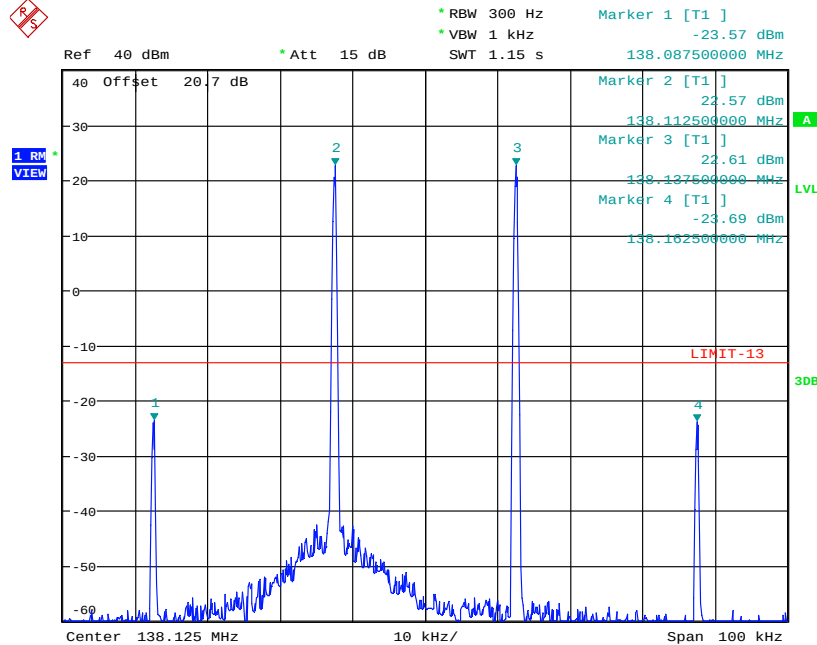


Date: 7.MAY.2018 16:18:25

EXHIBIT 3. INTERMODULATION FOR 25KHZ CHANNEL SPACING

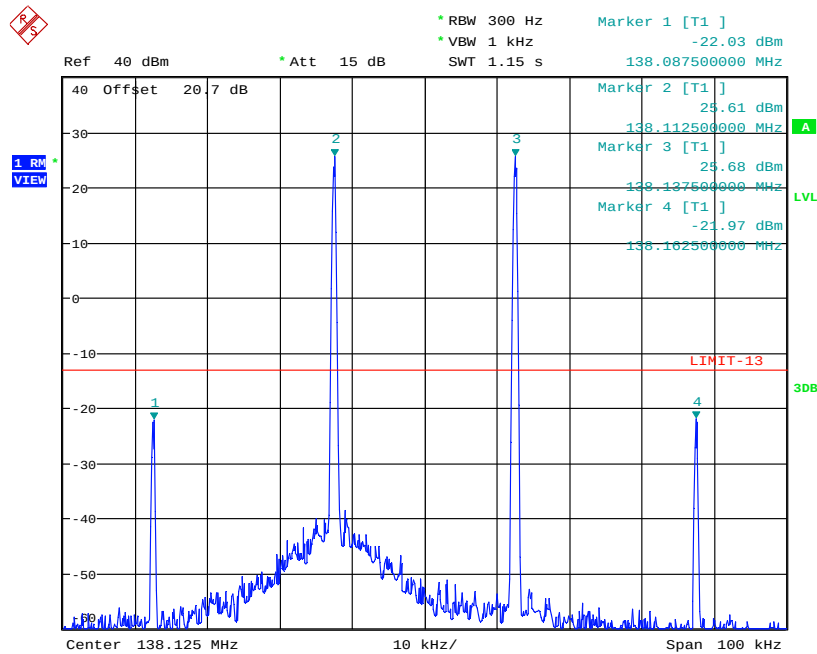
Configuration: 138.1MHz, CW

Signal Input-0.2dB below AGC



Date: 7.MAY.2018 16:59:57

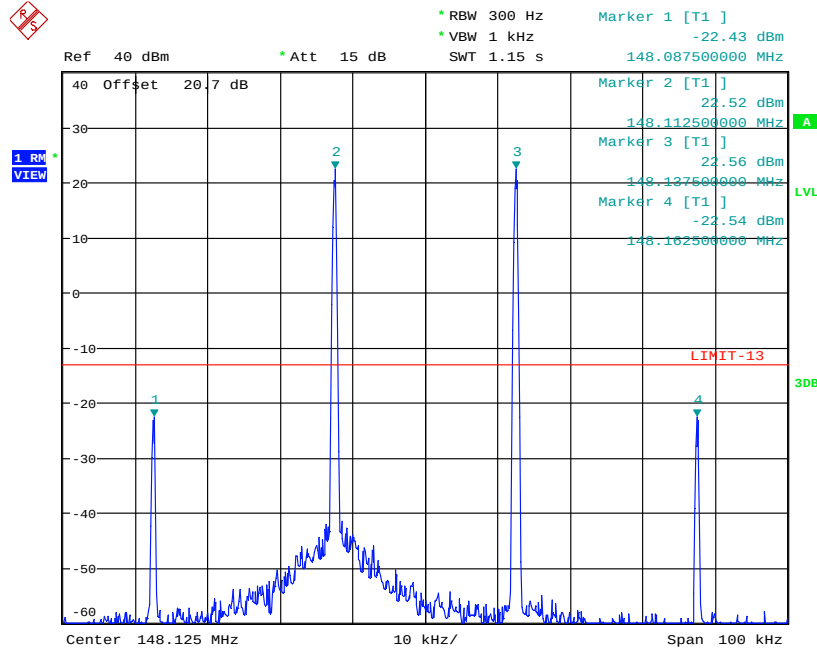
Signal Input 3 dB above AGC



Date: 7.MAY.2018 17:01:15

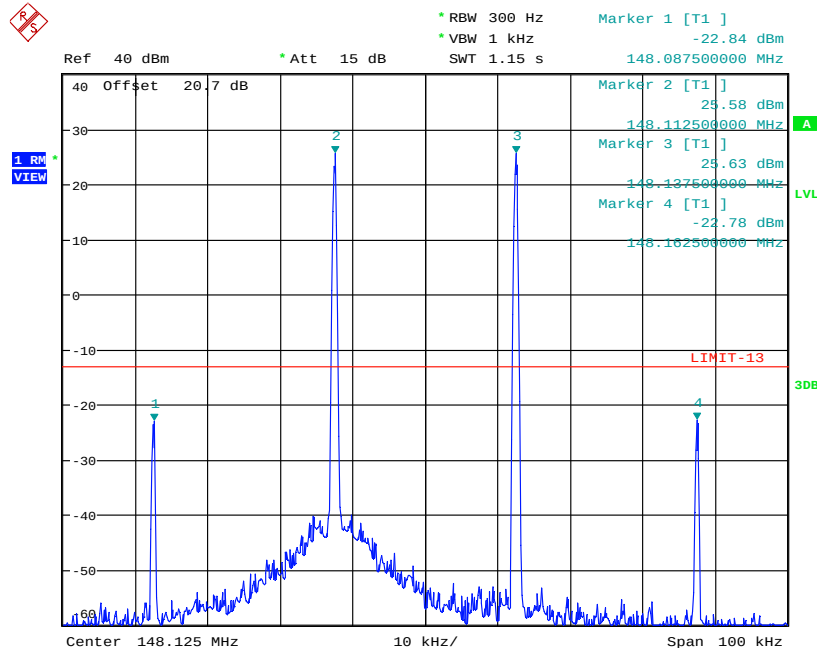
Configuration: 148.1MHz, CW

Signal Input-0.2dB below AGC



Date: 7.MAY.2018 16:54:53

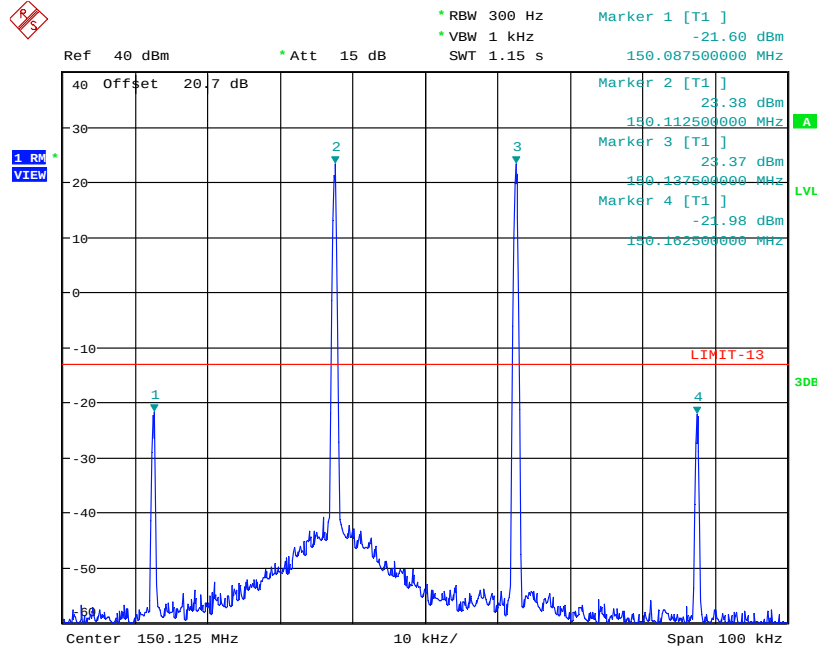
Signal Input 3 dB above AGC



Date: 7.MAY.2018 16:56:02

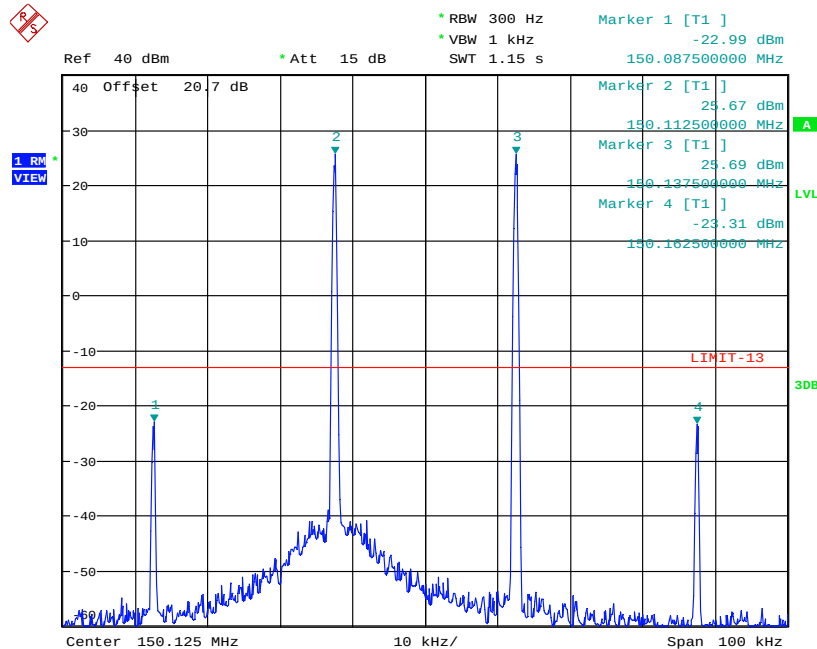
Configuration: 150.1MHz, CW

Signal Input-0.2dB below AGC



Date: 7.MAY.2018 16:35:51

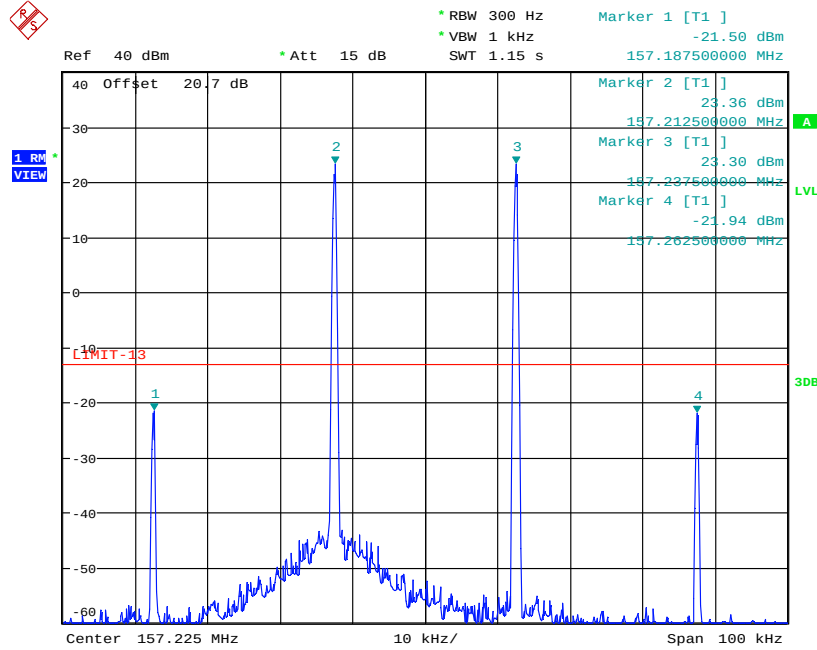
Signal Input 3 dB above AGC



Date: 7.MAY.2018 16:49:50

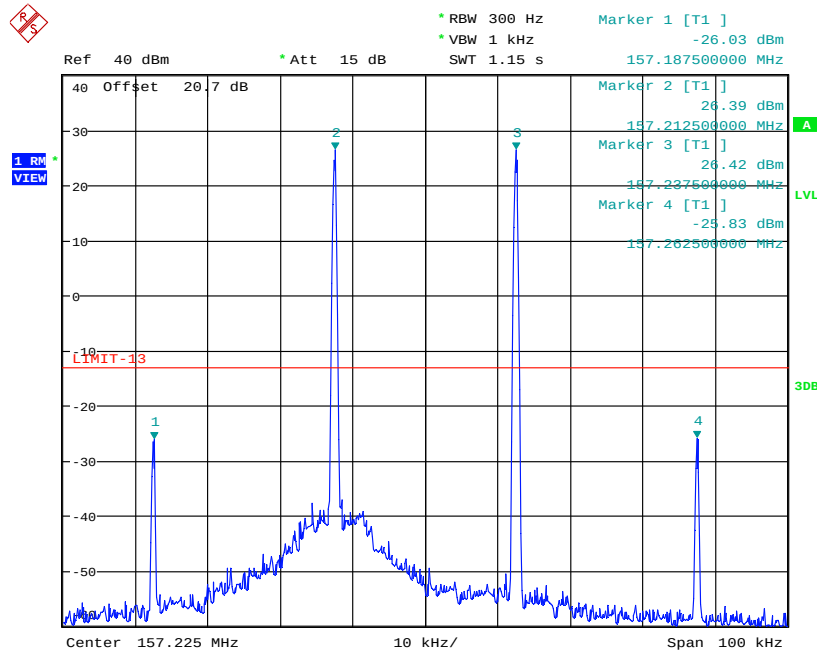
Configuration: 157.2MHz, CW

Signal Input-0.2dB below AGC



Date: 7.MAY.2018 16:28:40

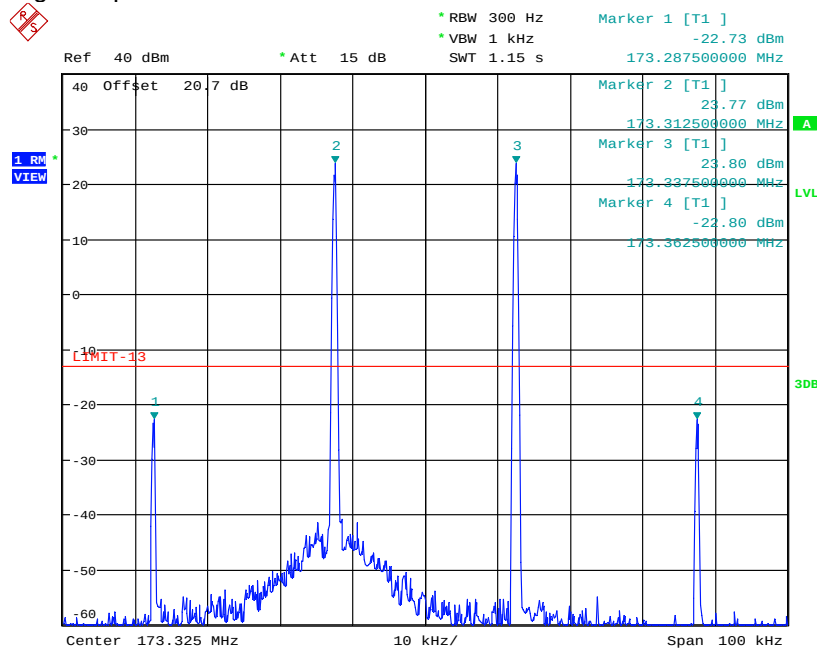
Signal Input 3 dB above AGC



Date: 7.MAY.2018 16:30:57

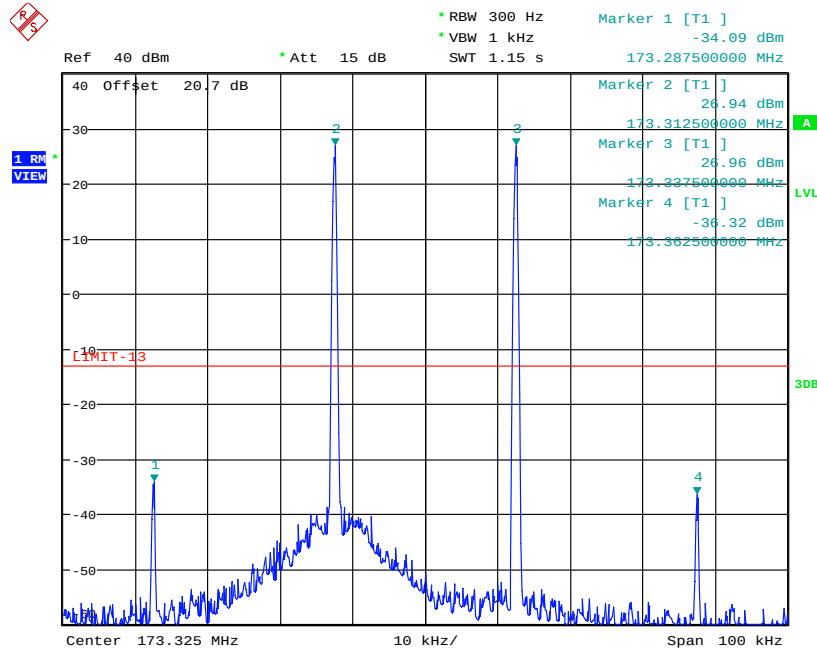
Configuration: 173.3MHz, CW

Signal Input-0.2dB below AGC



Date: 7.MAY.2018 16:24:58

Signal Input 3 dB above AGC



Date: 7.MAY.2018 16:23:38