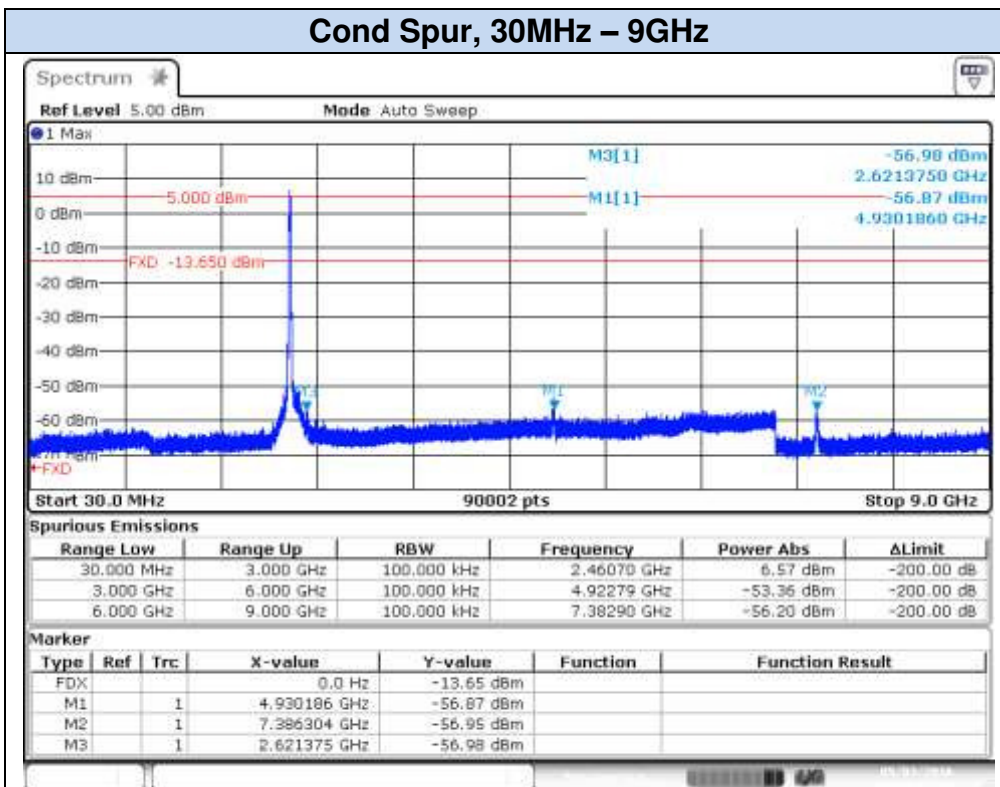


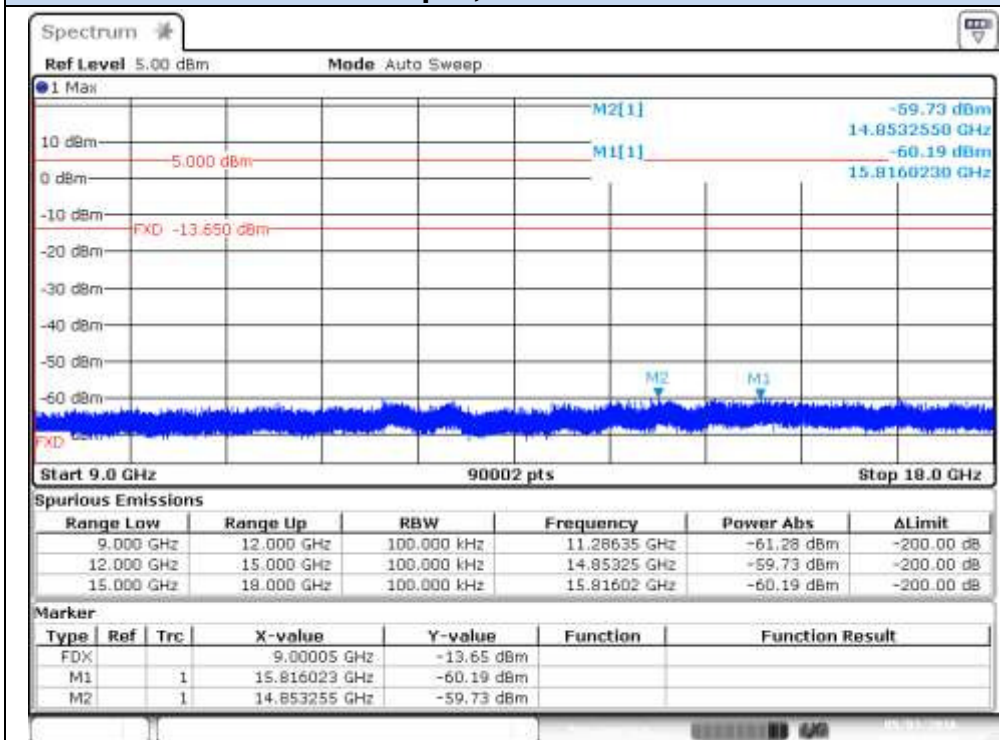
802.11g, 6Mbps – Chain A, CH11

Cond Spur, 30MHz – 9GHz

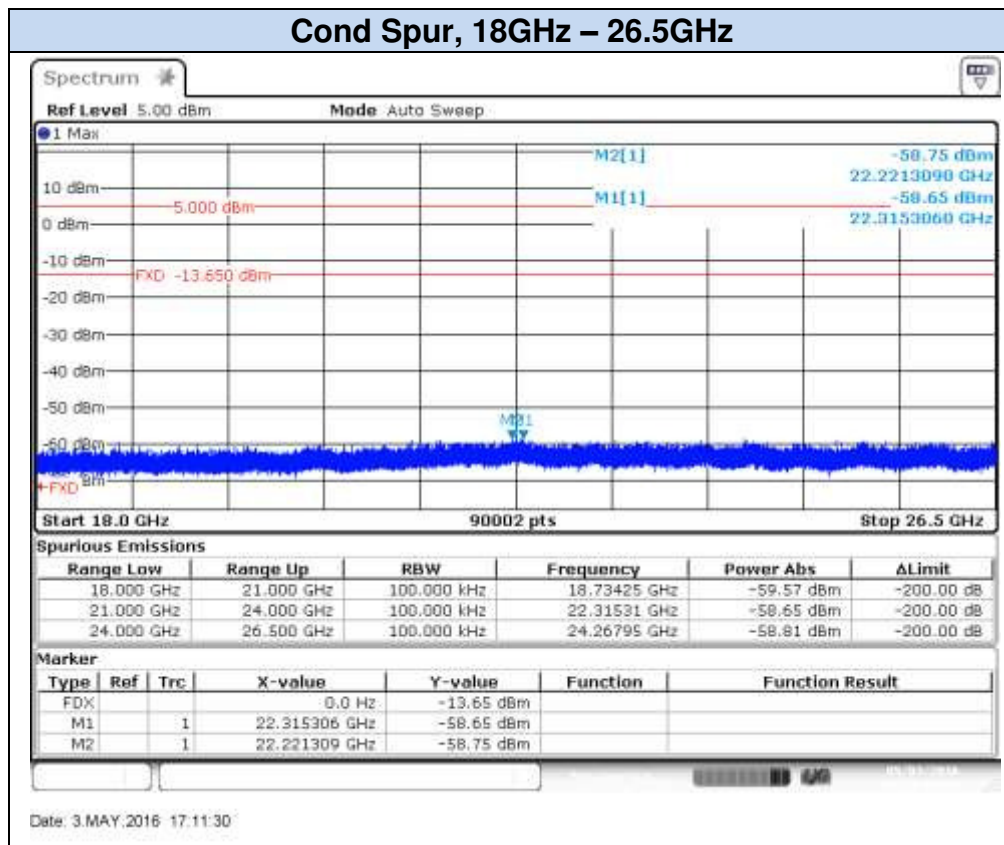


Date: 3.MAY.2016 17:09:54

Cond Spur, 9GHz – 18GHz

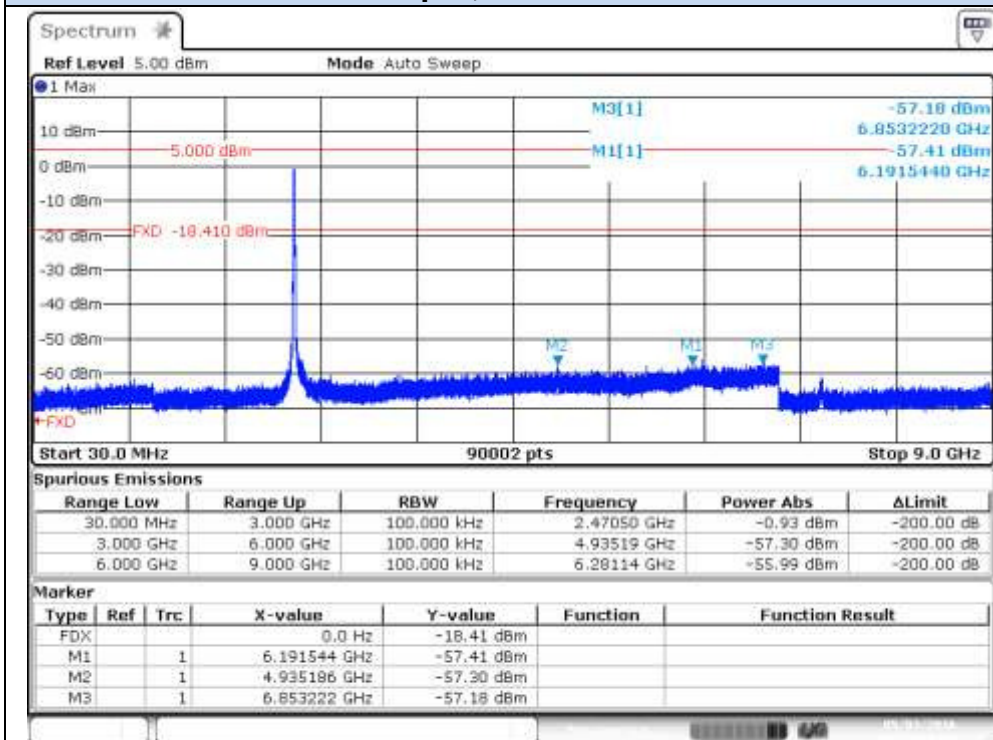


Date: 3.MAY.2016 17:10:49



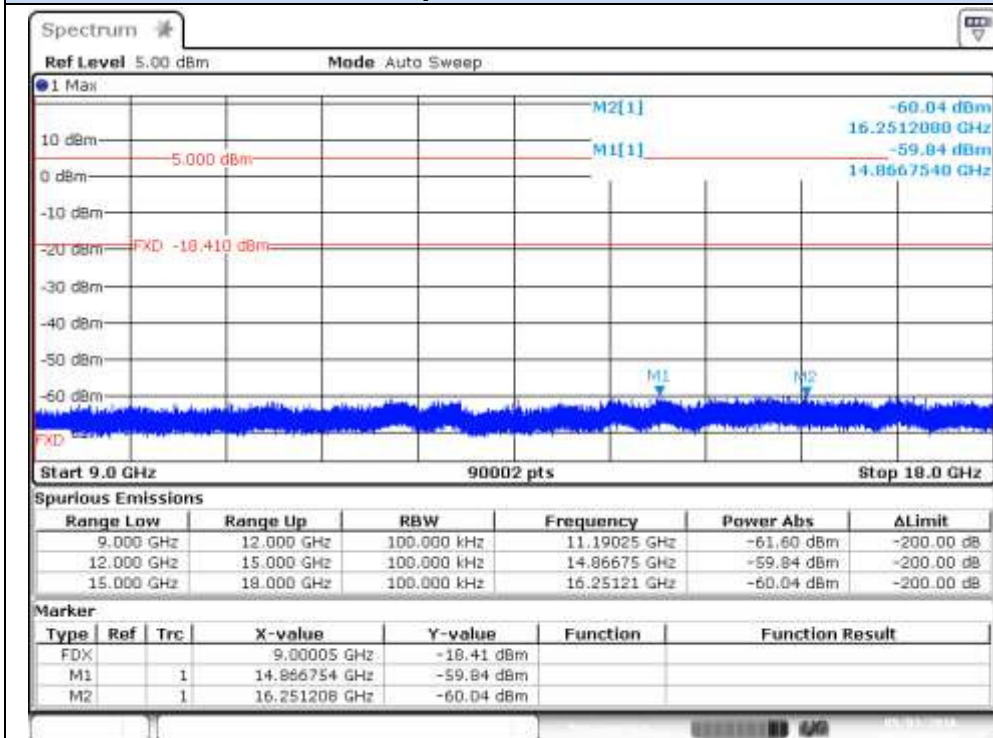
802.11g, 6Mbps – Chain A, CH12

Cond Spur, 30MHz – 9GHz

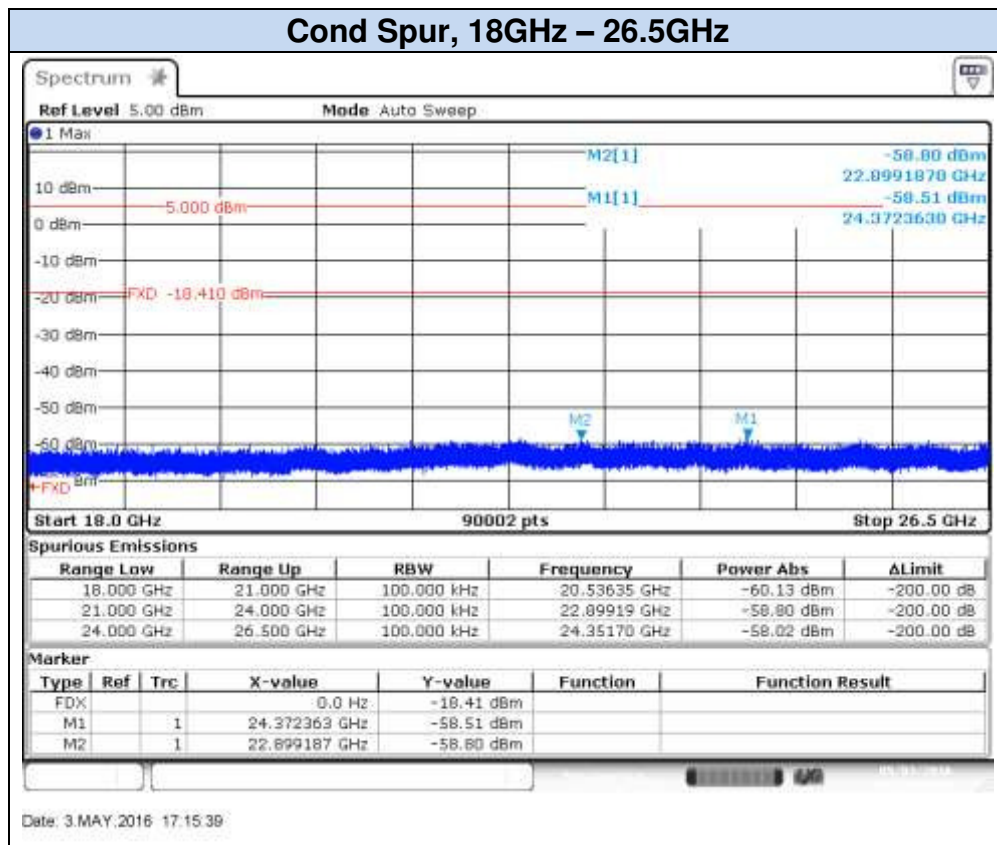


Date: 3.MAY.2016 17:14:16

Cond Spur, 9GHz – 18GHz

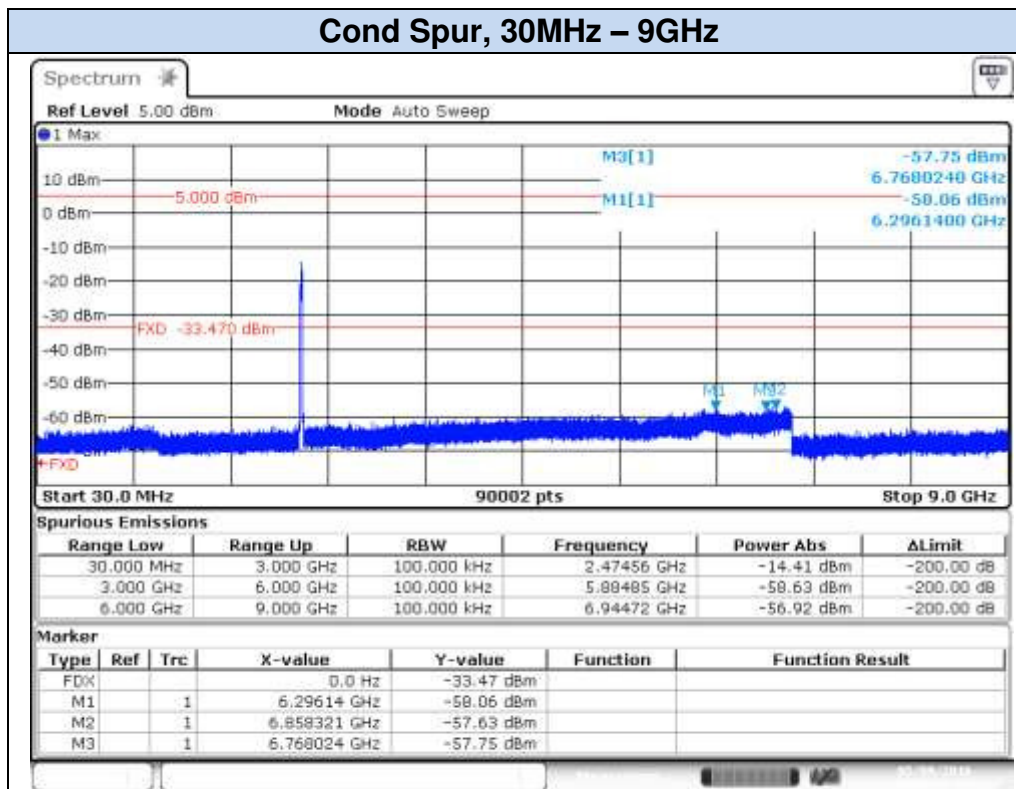


Date: 3.MAY.2016 17:14:53



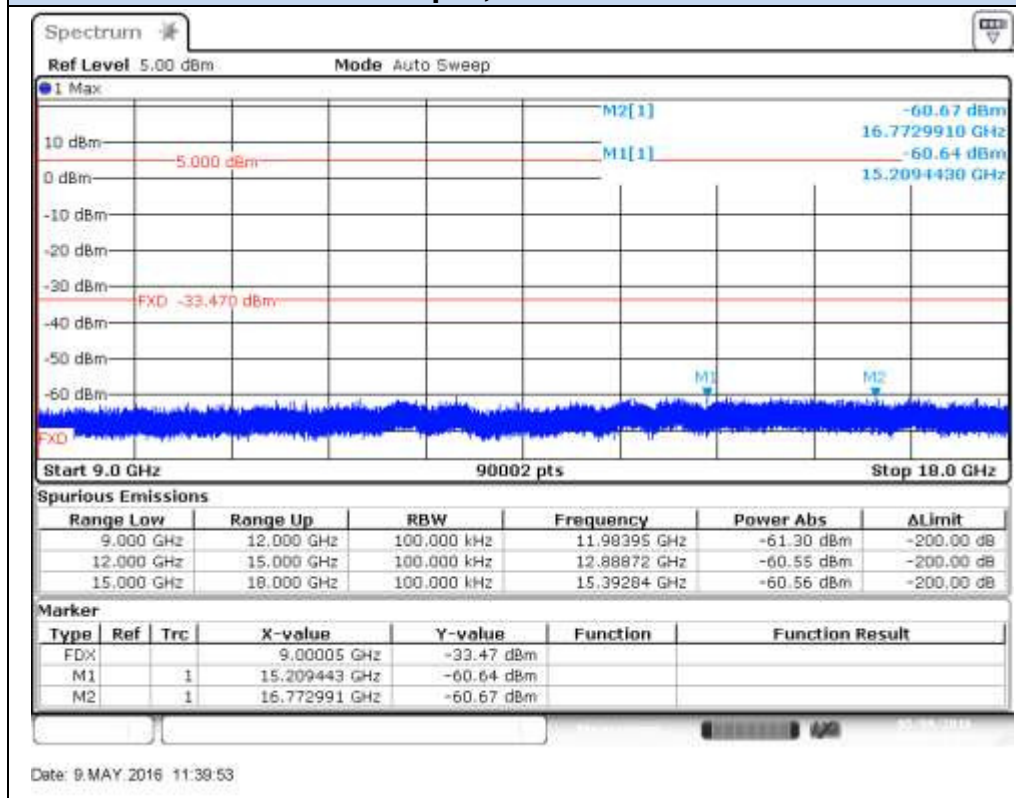
802.11g, 6Mbps – Chain A, CH13

Cond Spur, 30MHz – 9GHz

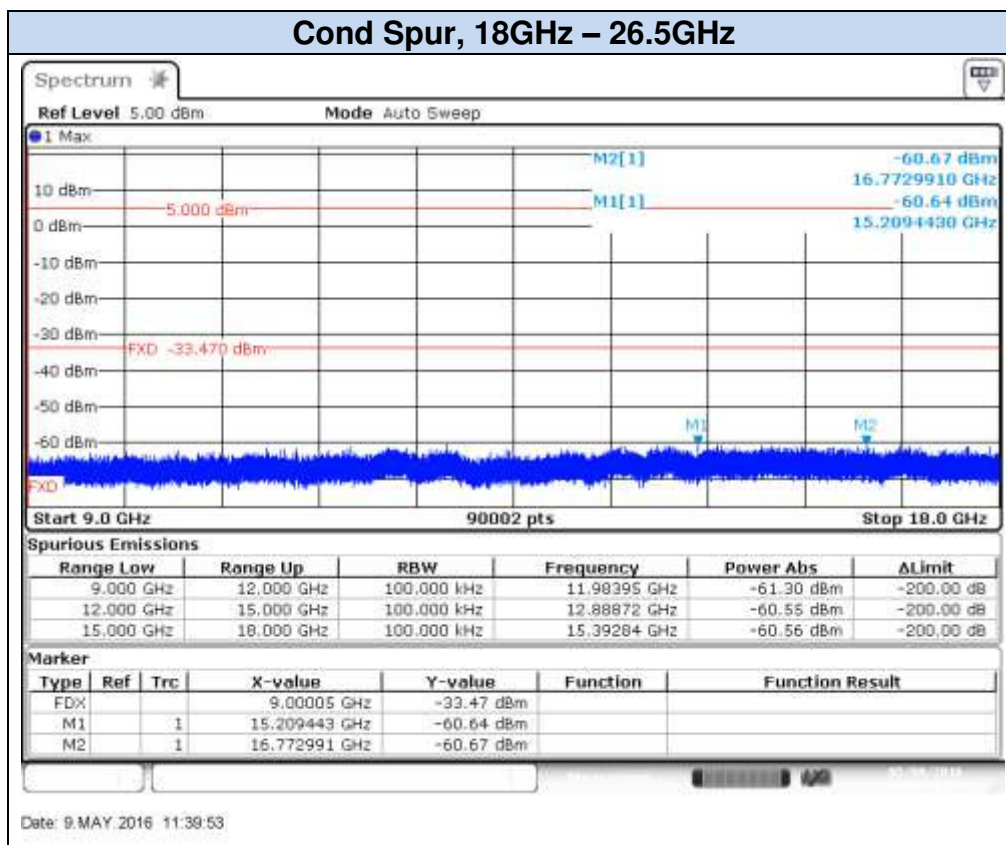


Date: 9.MAY.2016 11:39:25

Cond Spur, 9GHz – 18GHz

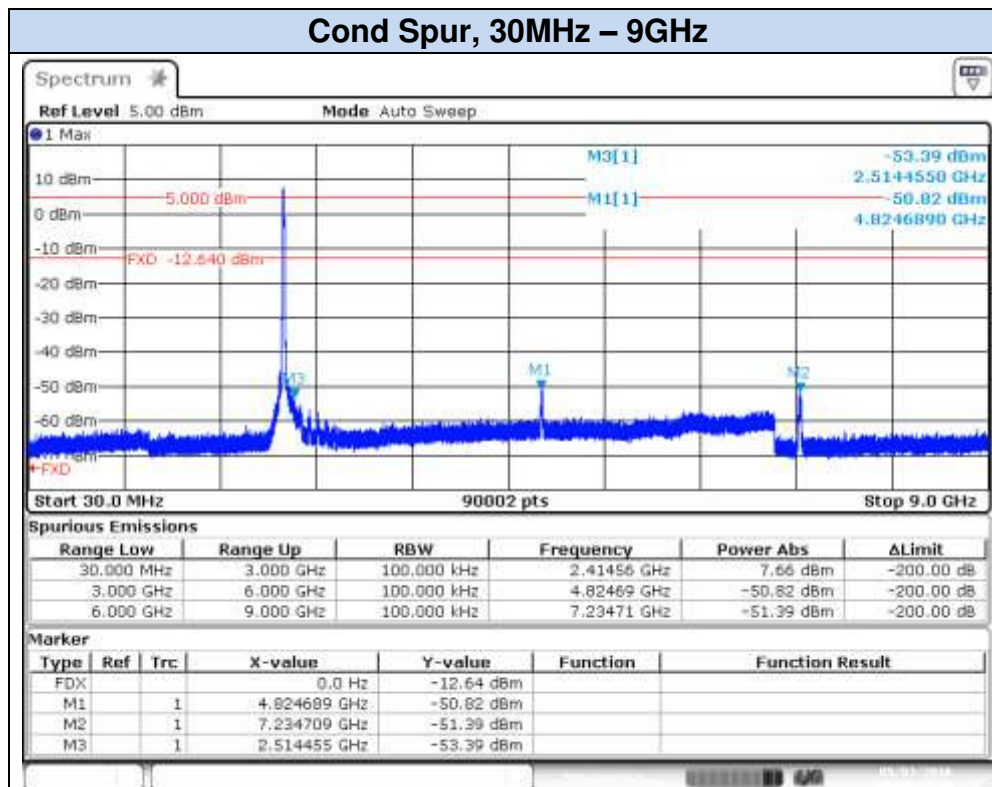


Date: 9.MAY.2016 11:39:53



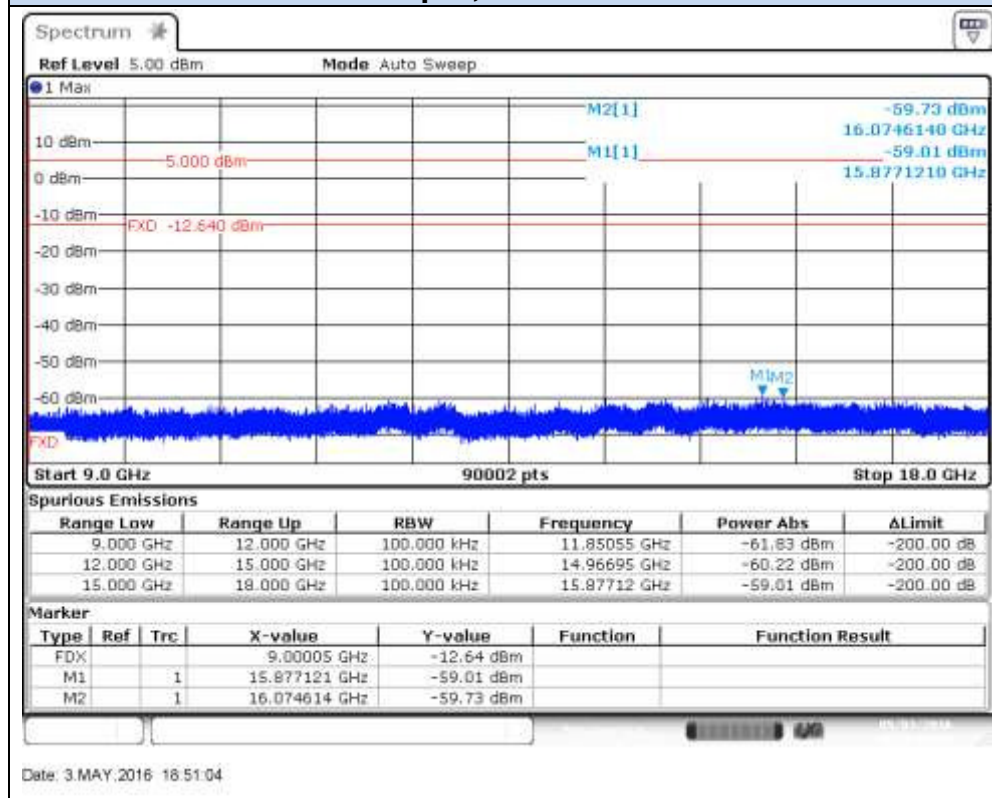
802.11g, 6Mbps – Chain B, CH1

Cond Spur, 30MHz – 9GHz

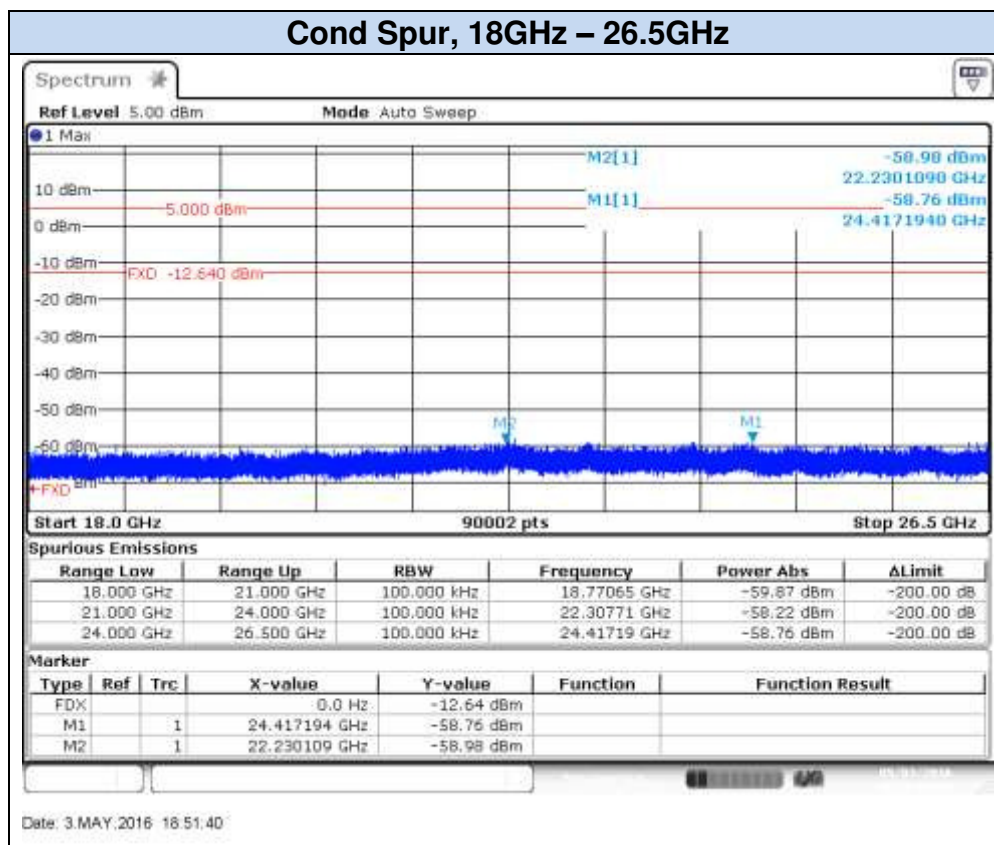


Date: 3.MAY.2016 16:50:15

Cond Spur, 9GHz – 18GHz

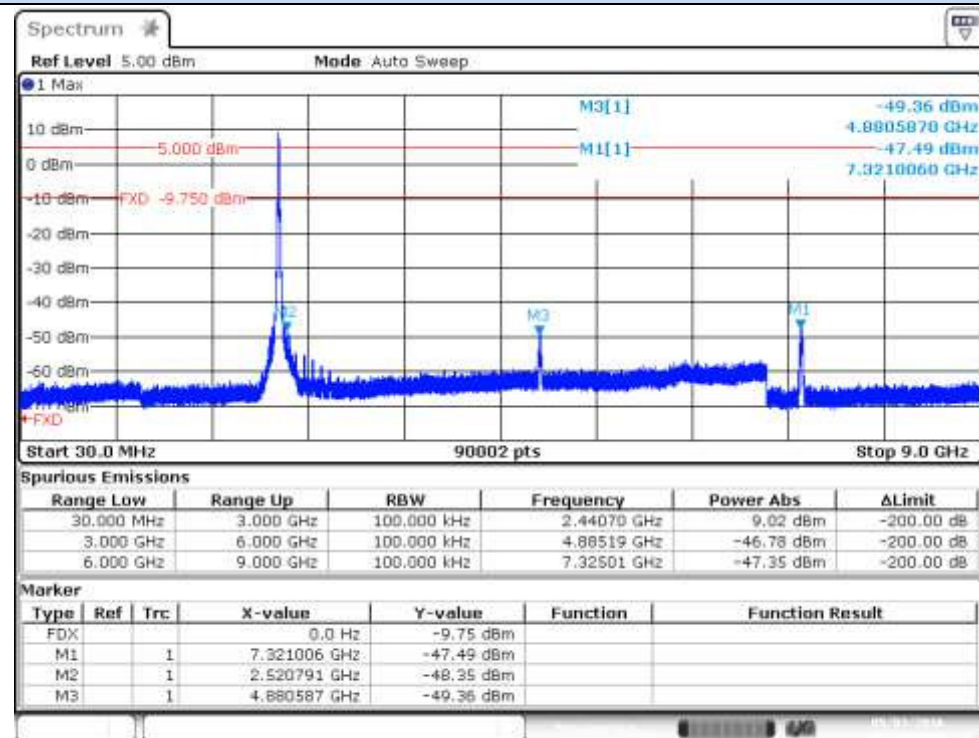


Date: 3.MAY.2016 16:51:04



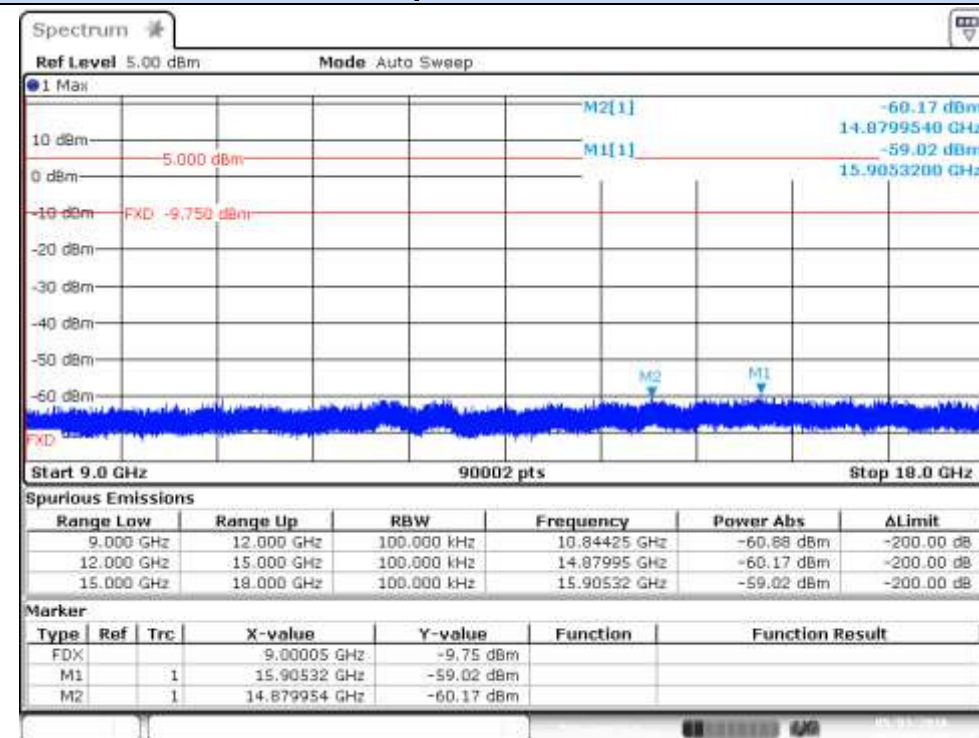
802.11g, 6Mbps – Chain B, CH7

Cond Spur, 30MHz – 9GHz

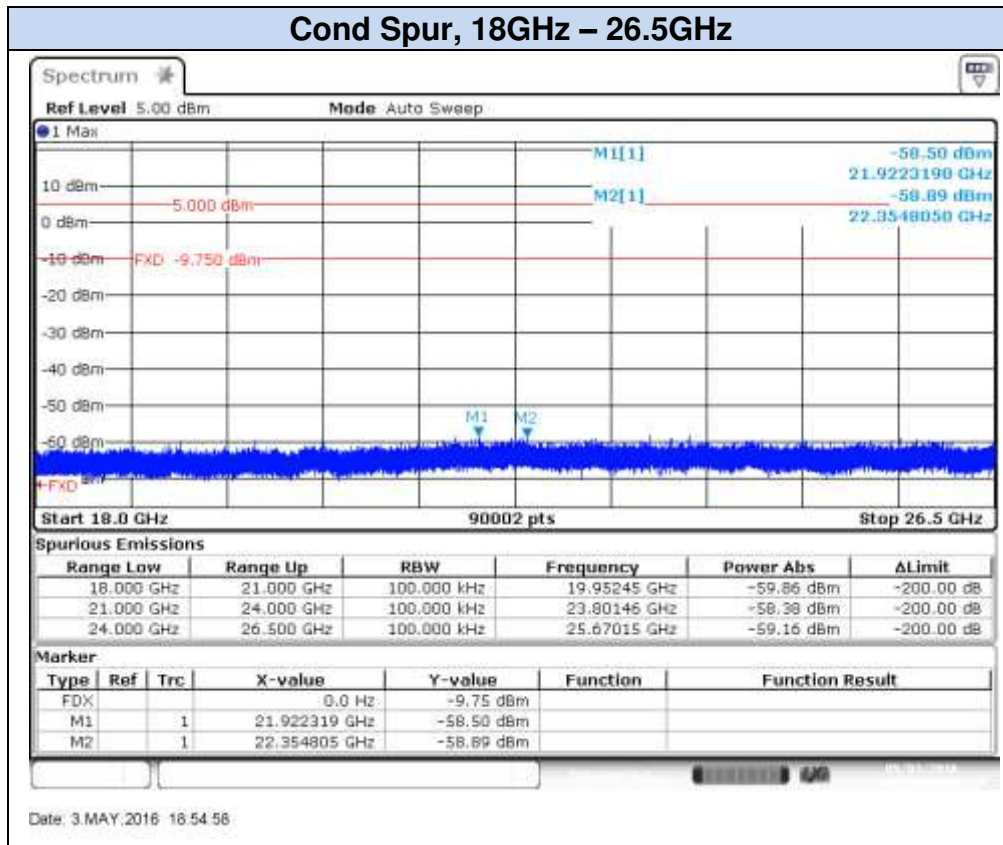


Date: 3.MAY.2016 18:53:36

Cond Spur, 9GHz – 18GHz

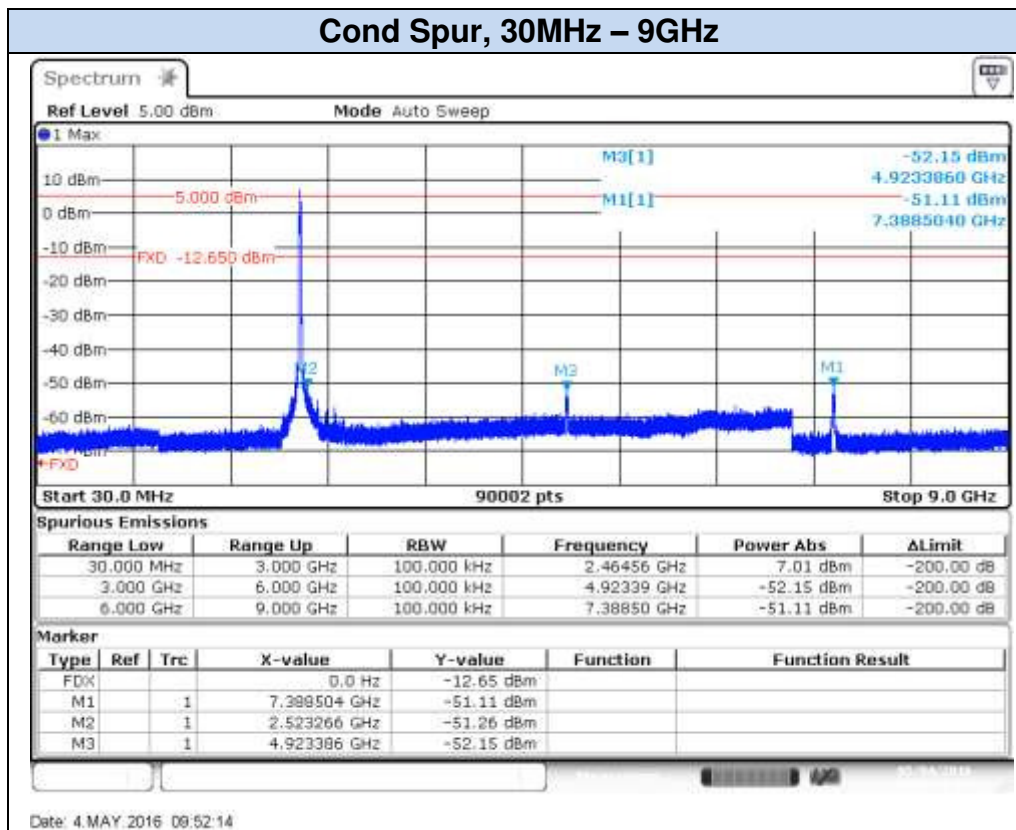


Date: 3.MAY.2016 18:54:12

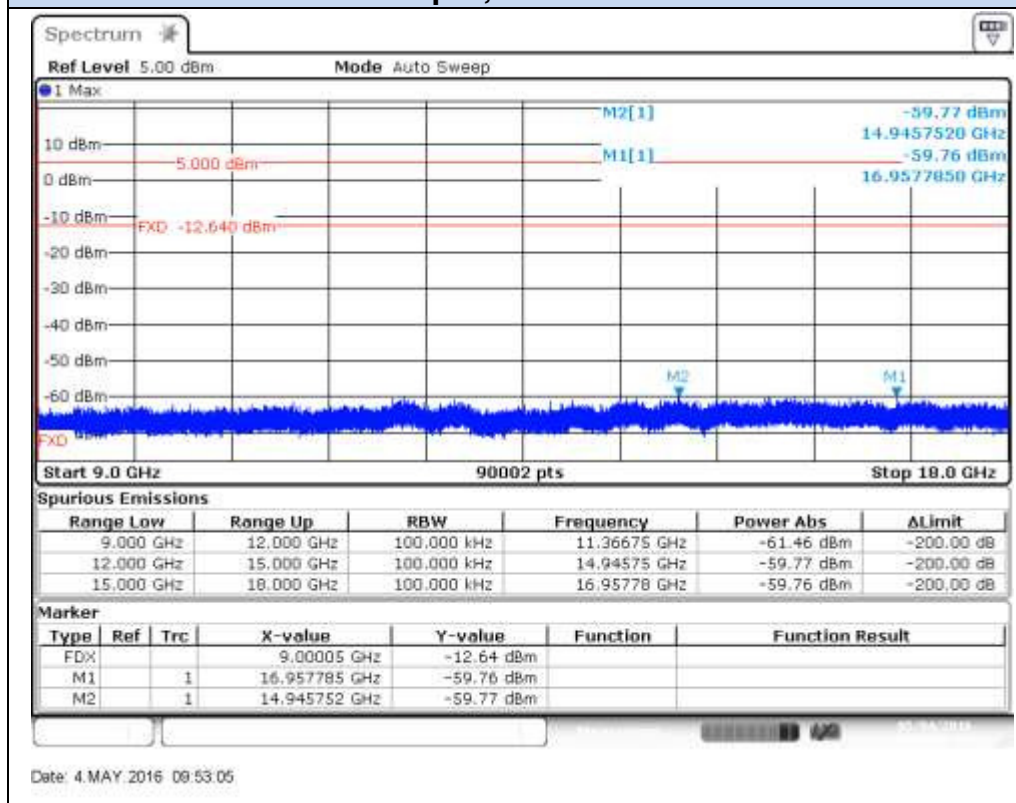


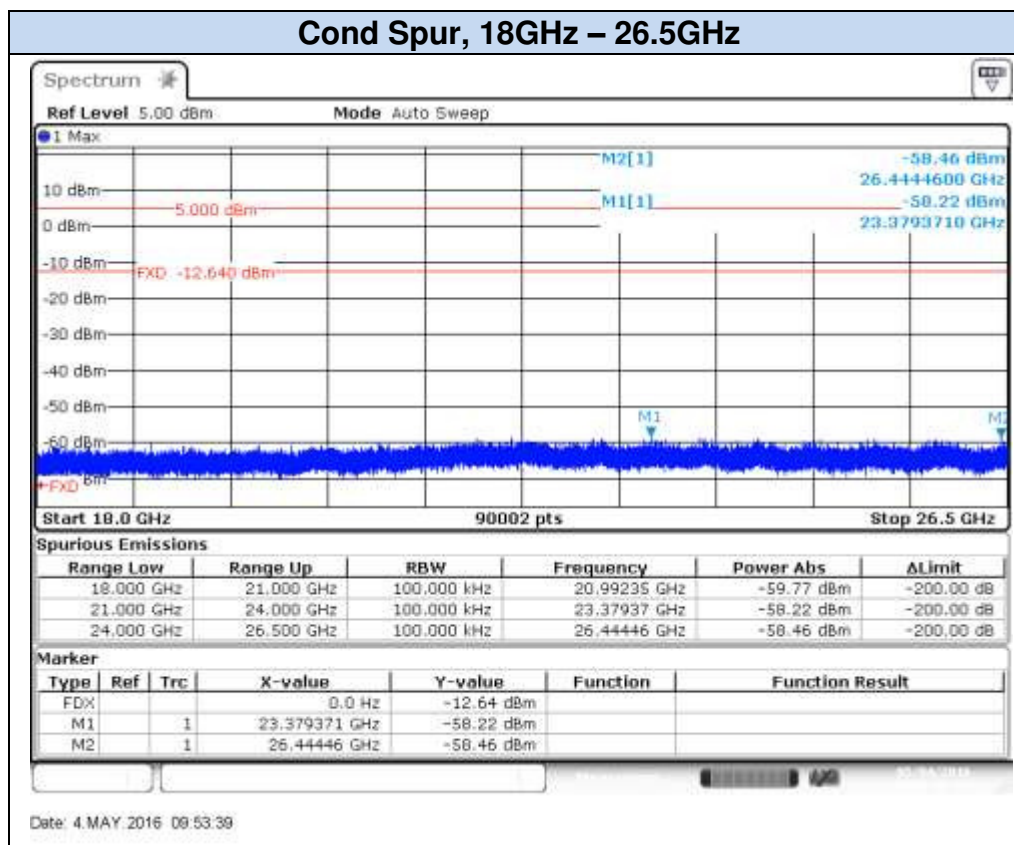
802.11g, 6Mbps – Chain B, CH11

Cond Spur, 30MHz – 9GHz



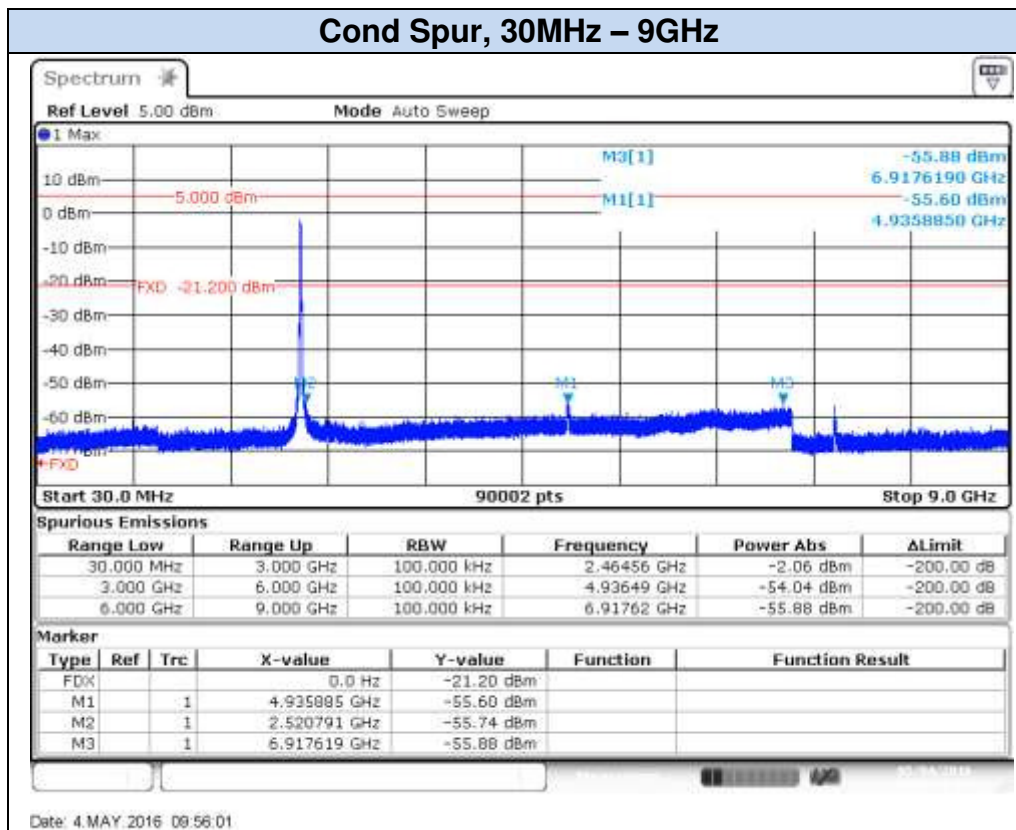
Cond Spur, 9GHz – 18GHz



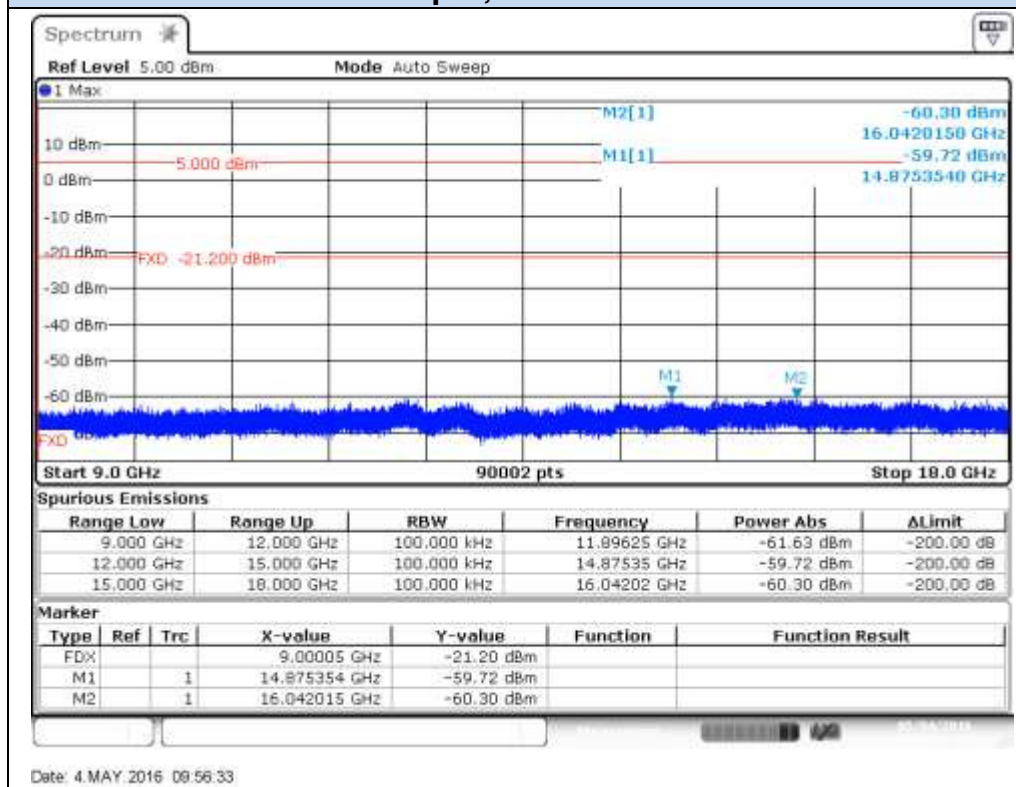


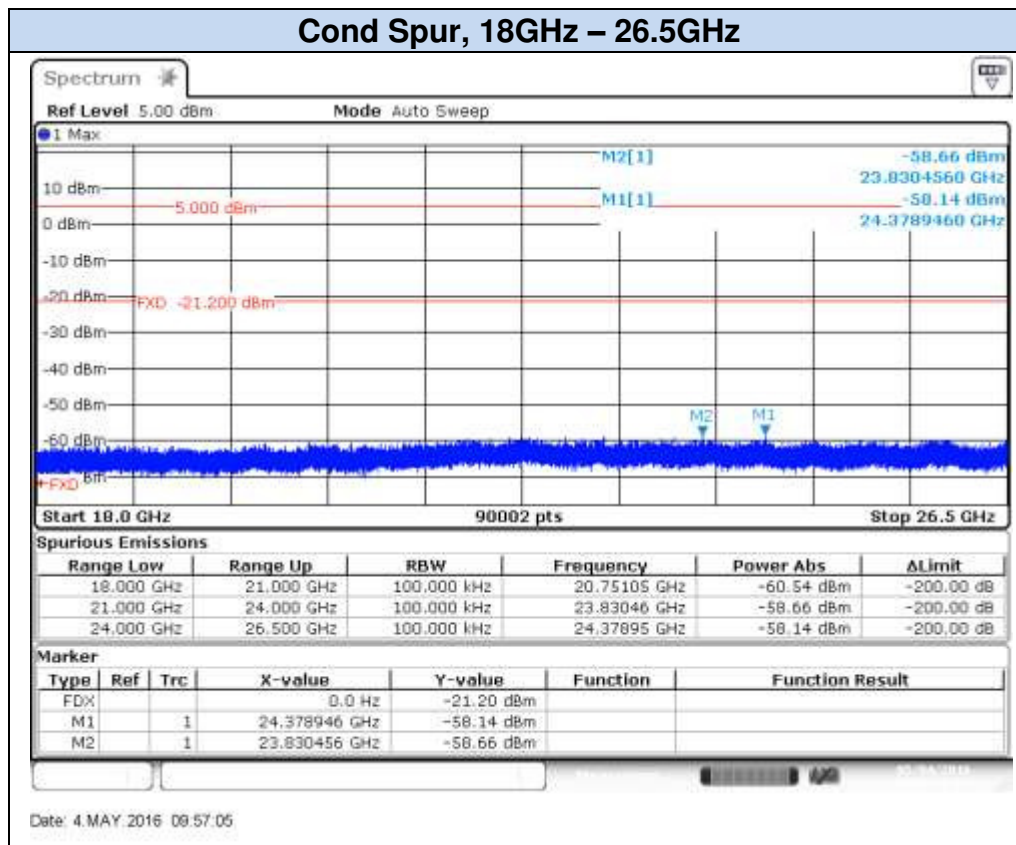
802.11g, 6Mbps – Chain B, CH12

Cond Spur, 30MHz – 9GHz



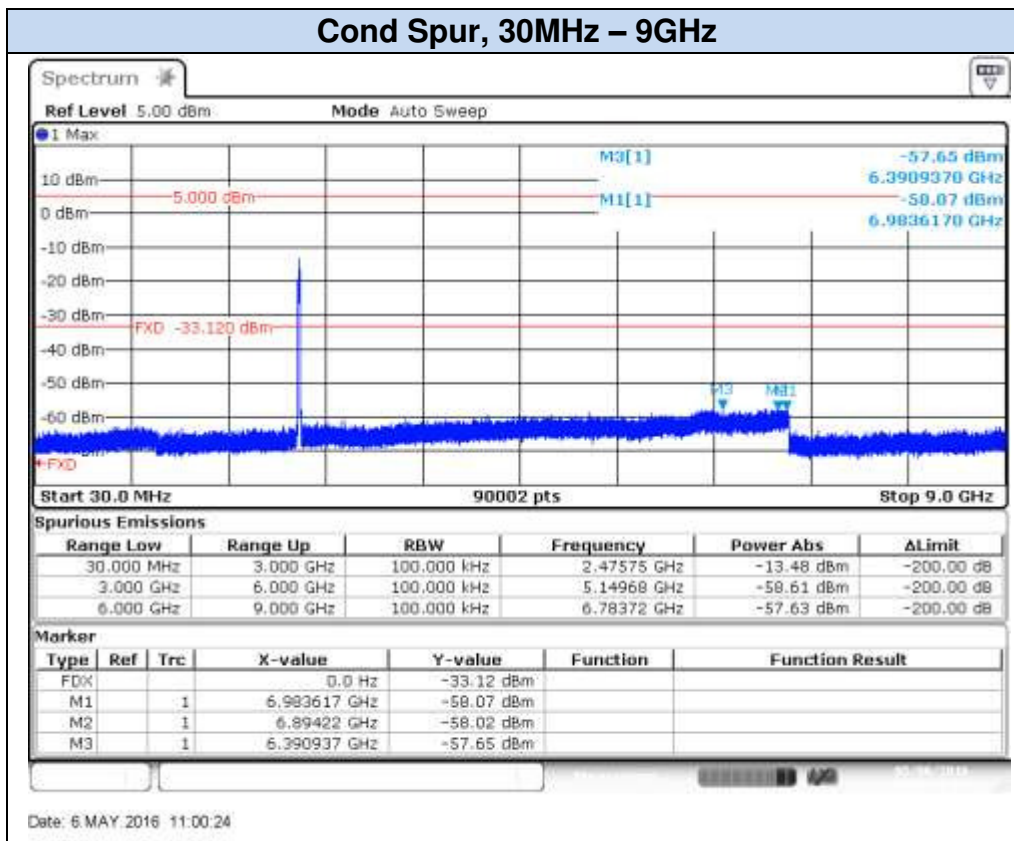
Cond Spur, 9GHz – 18GHz



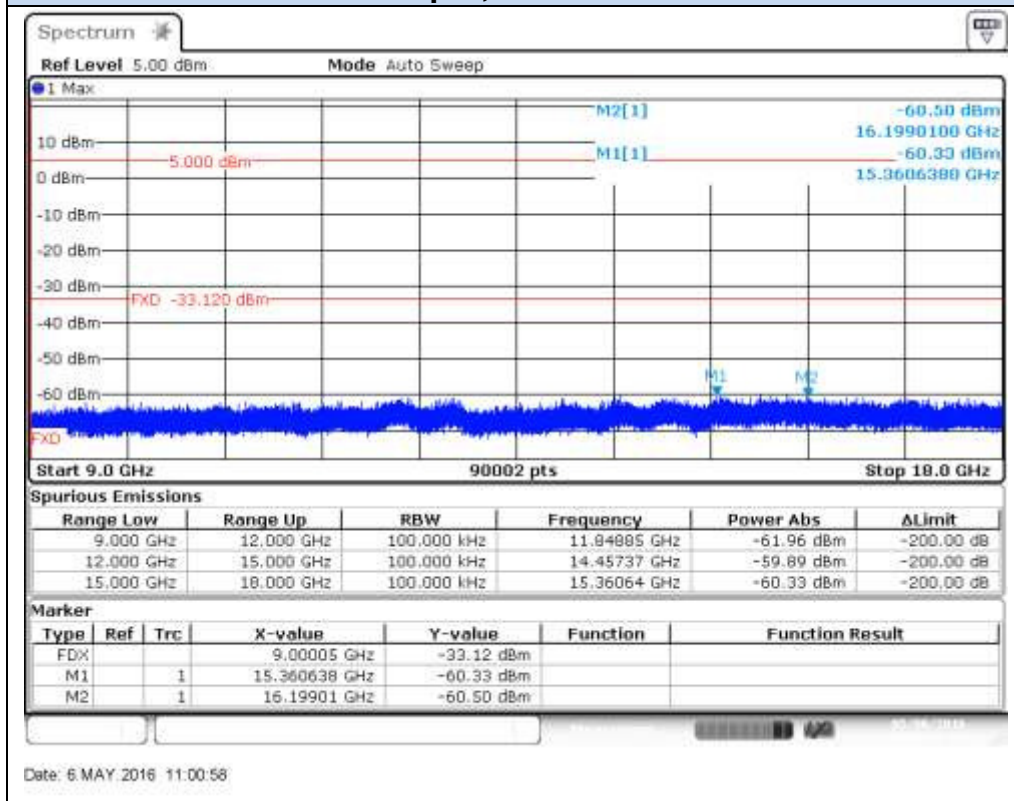


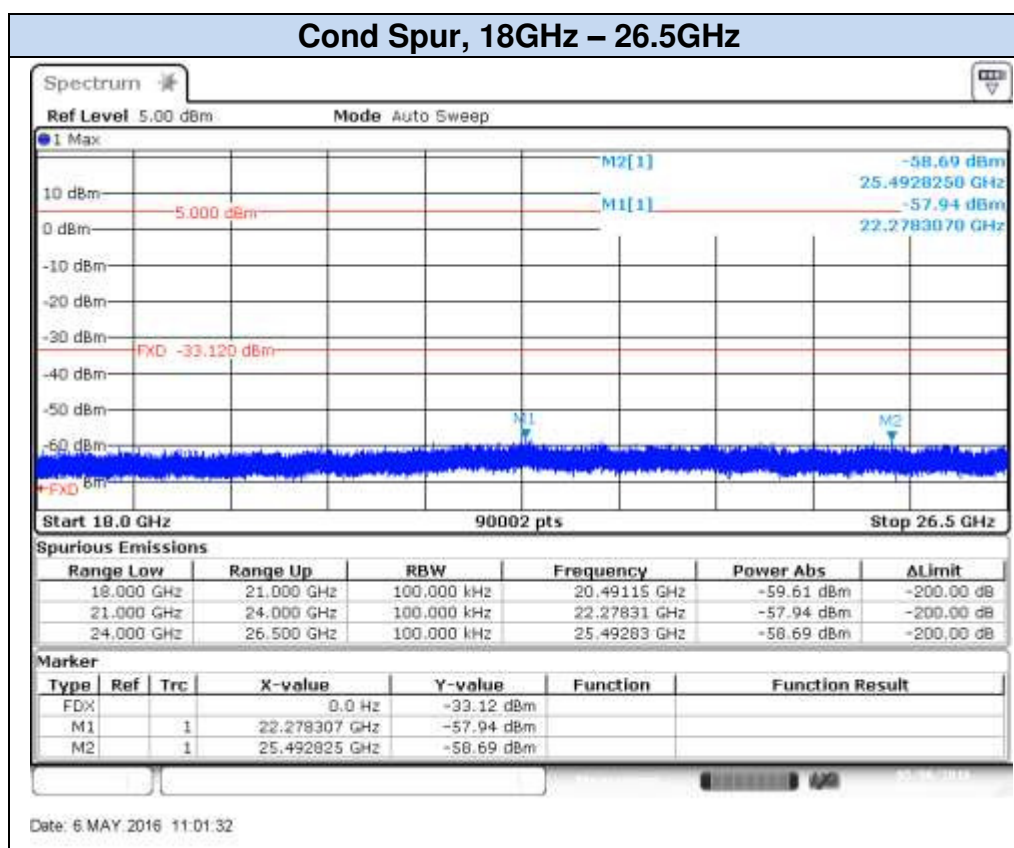
802.11g, 6Mbps – Chain B, CH13

Cond Spur, 30MHz – 9GHz



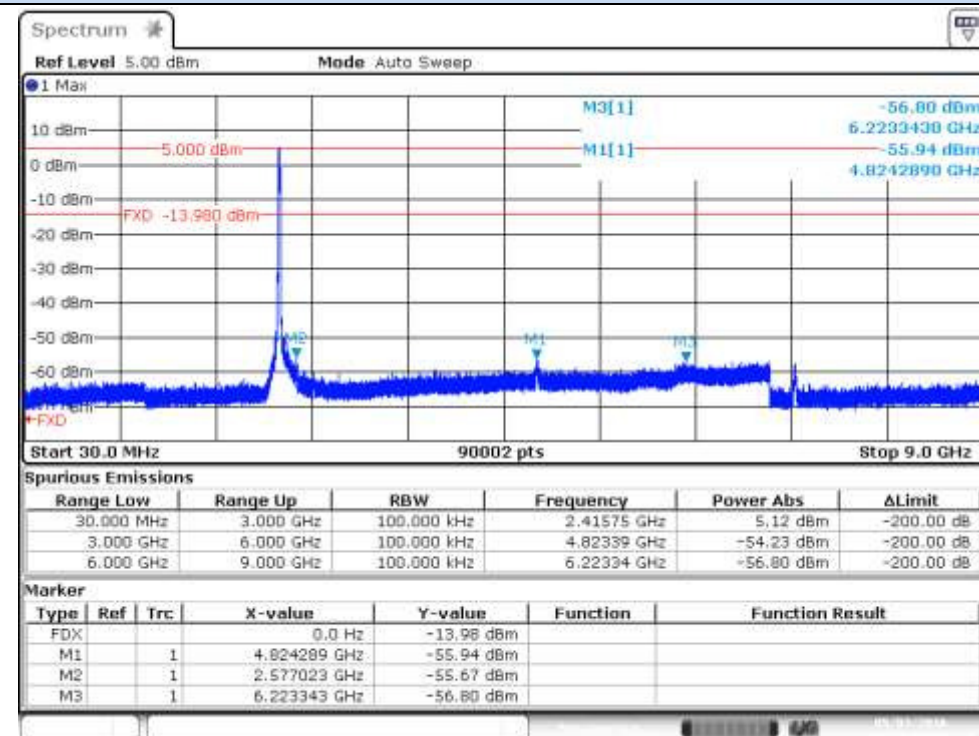
Cond Spur, 9GHz – 18GHz





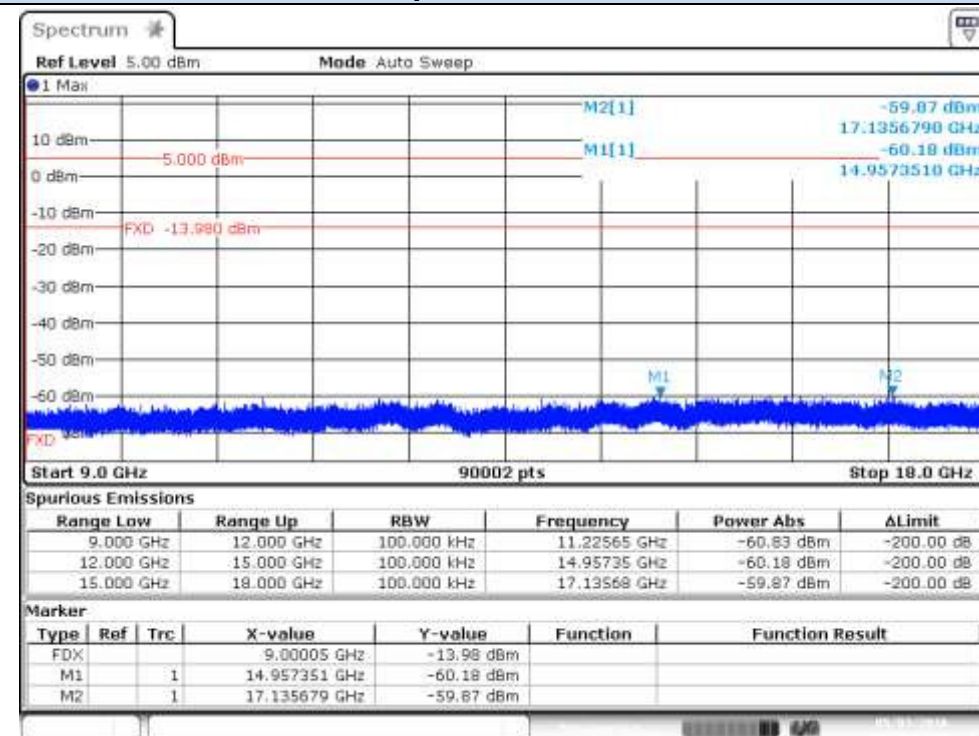
802.11n20 (SISO), HT0 – Chain A, CH1

Cond Spur, 30MHz – 9GHz

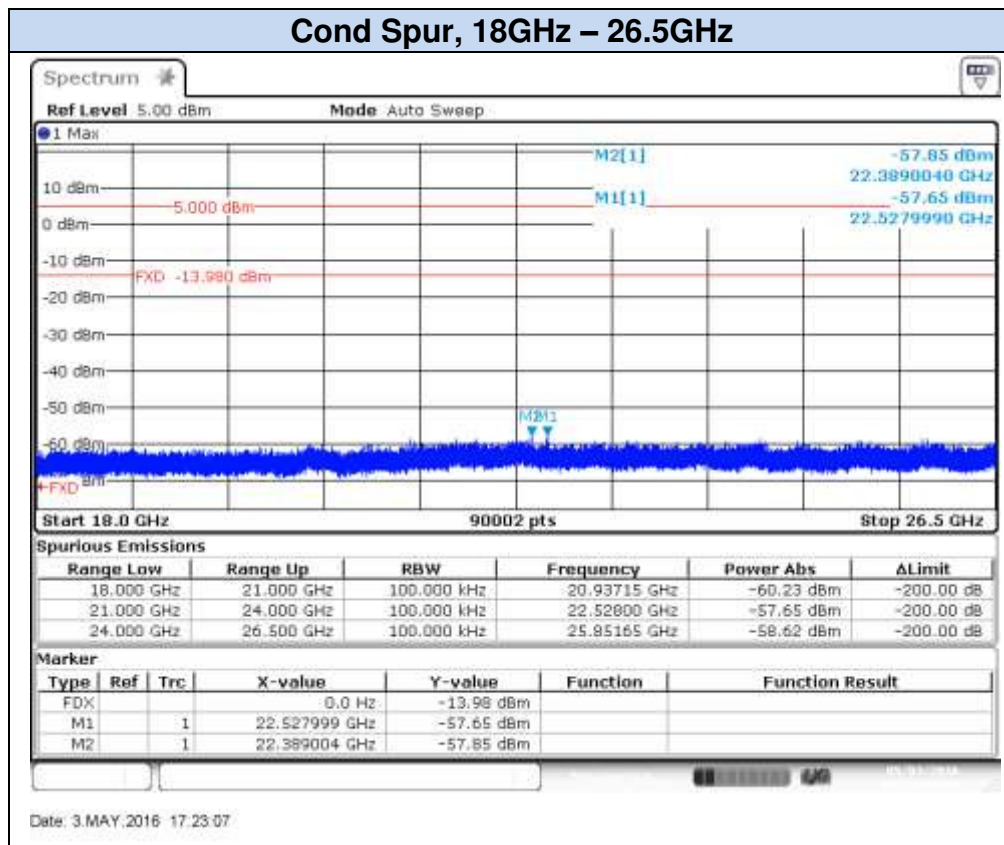


Date: 3.MAY.2016 17:21:51

Cond Spur, 9GHz – 18GHz

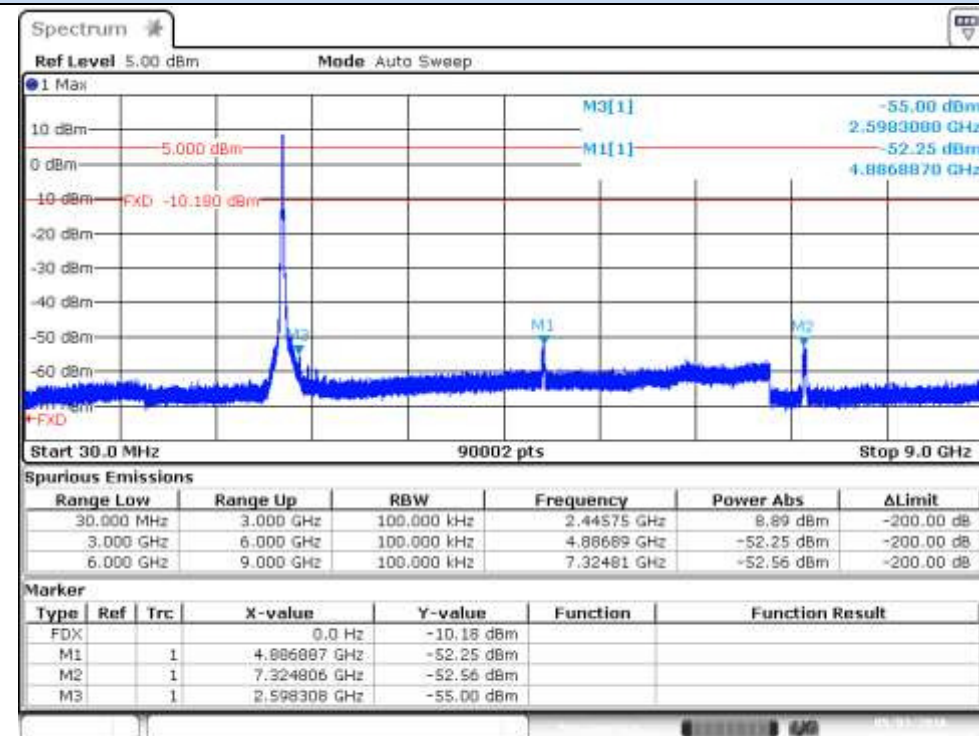


Date: 3.MAY.2016 17:22:31



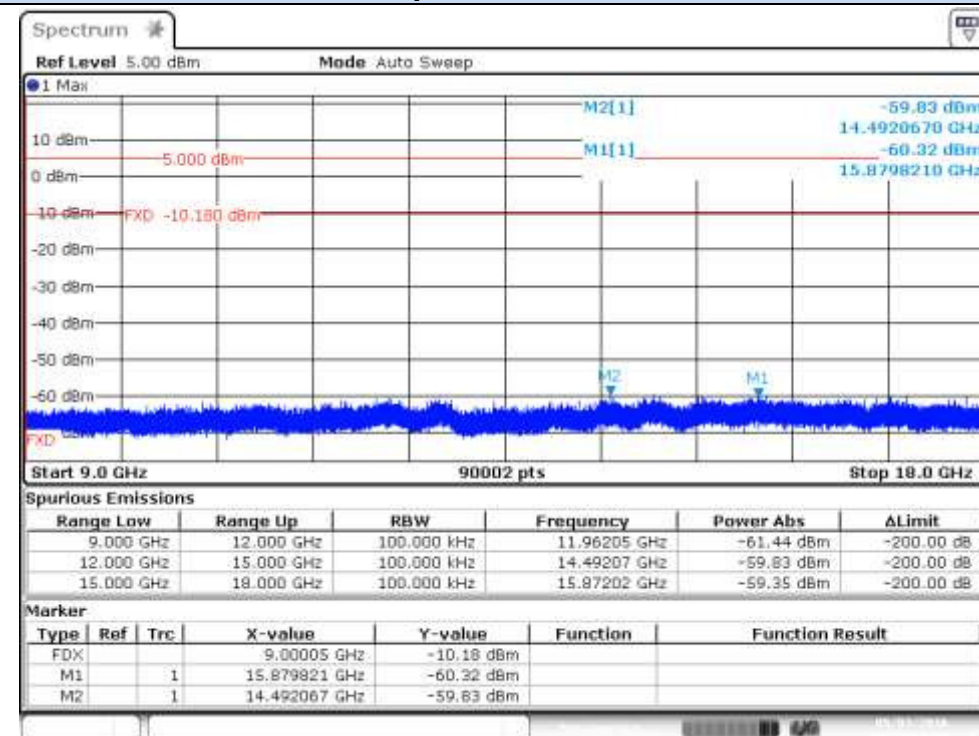
802.11n20 (SISO), HT0 – Chain A, CH7

Cond Spur, 30MHz – 9GHz

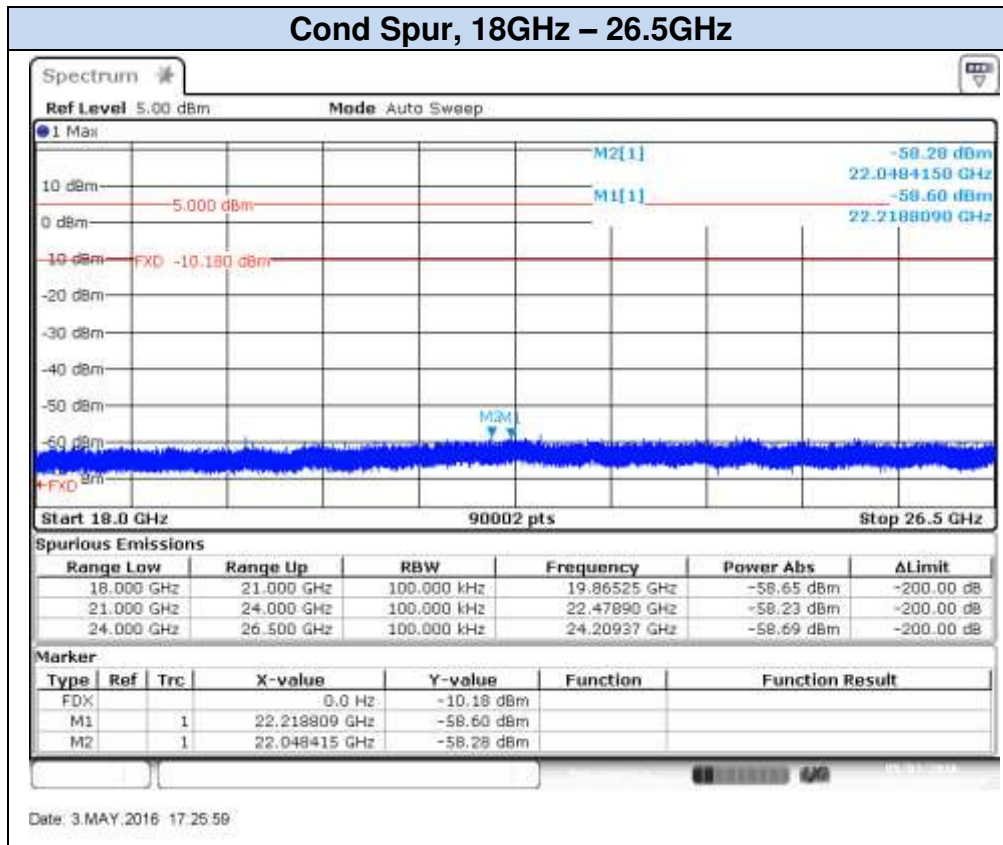


Date: 3.MAY.2016 17:24:41

Cond Spur, 9GHz – 18GHz

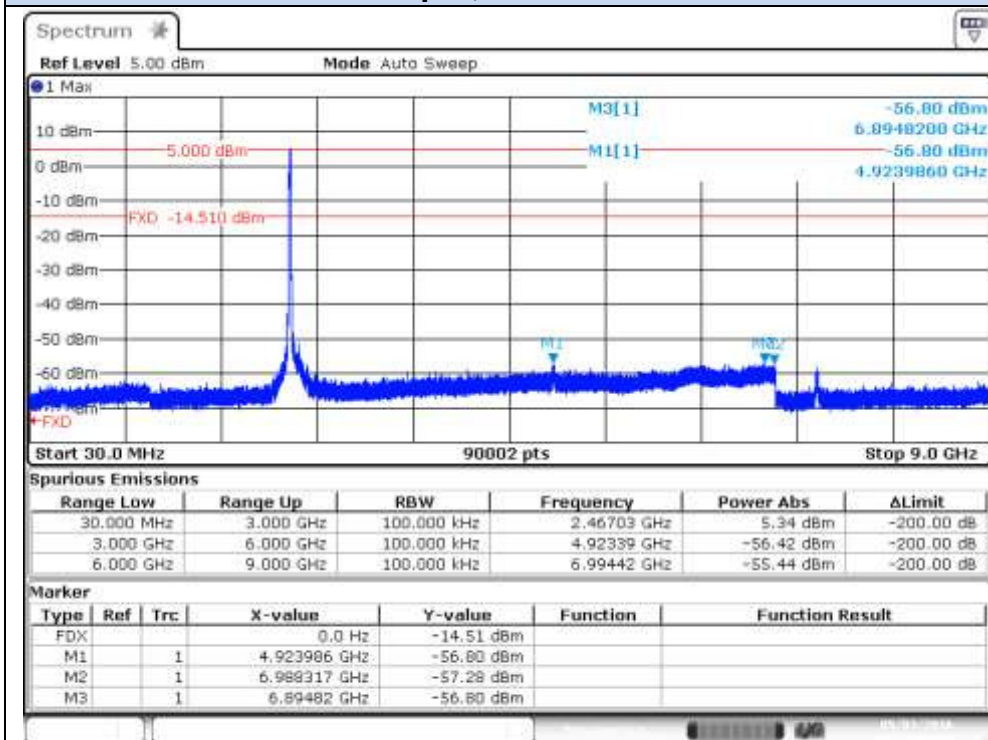


Date: 3.MAY.2016 17:25:20



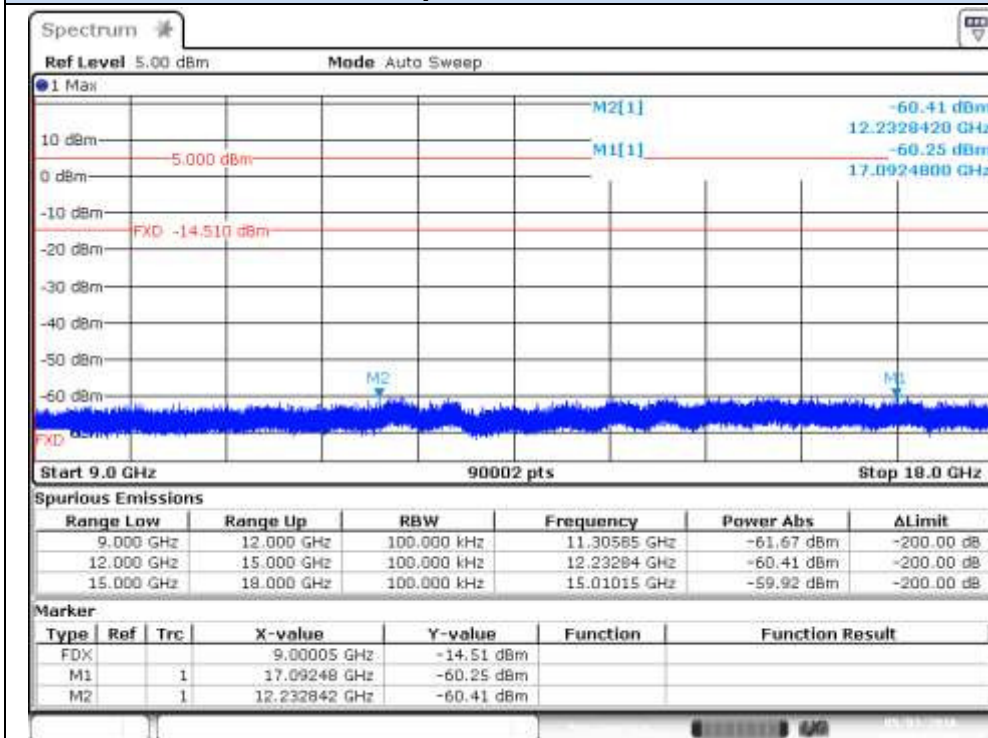
802.11n20 (SISO), HT0 – Chain A, CH11

Cond Spur, 30MHz – 9GHz

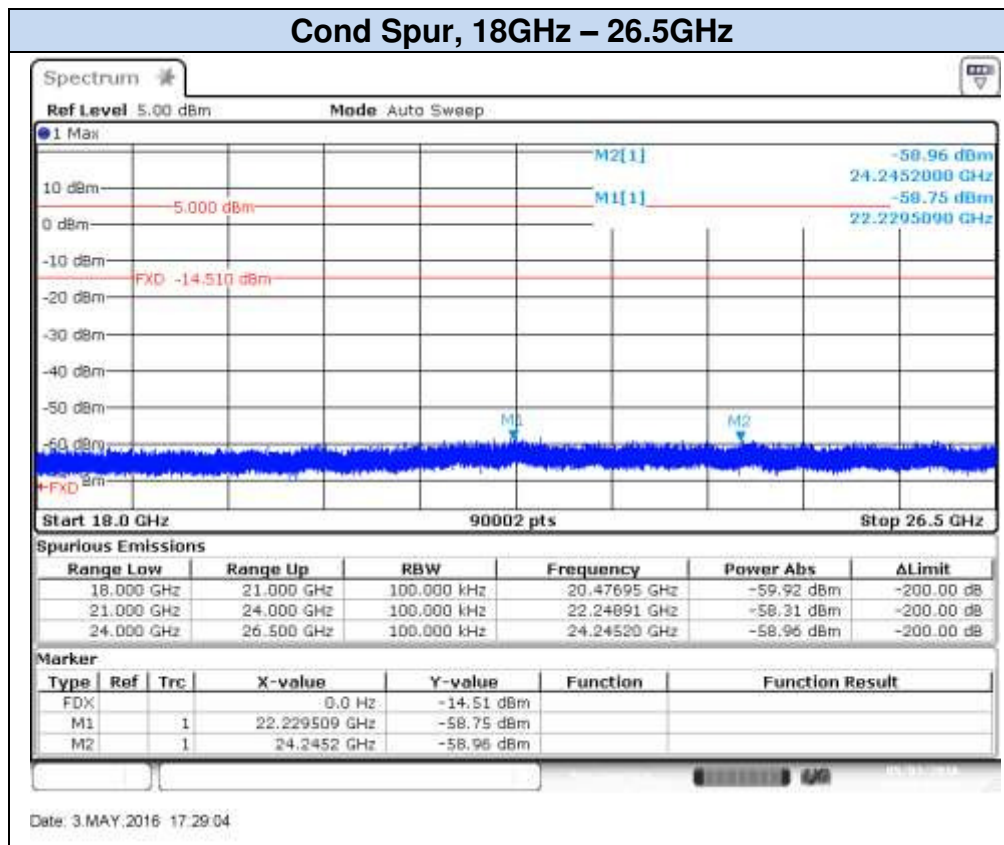


Date: 3.MAY.2016 17:27:44

Cond Spur, 9GHz – 18GHz

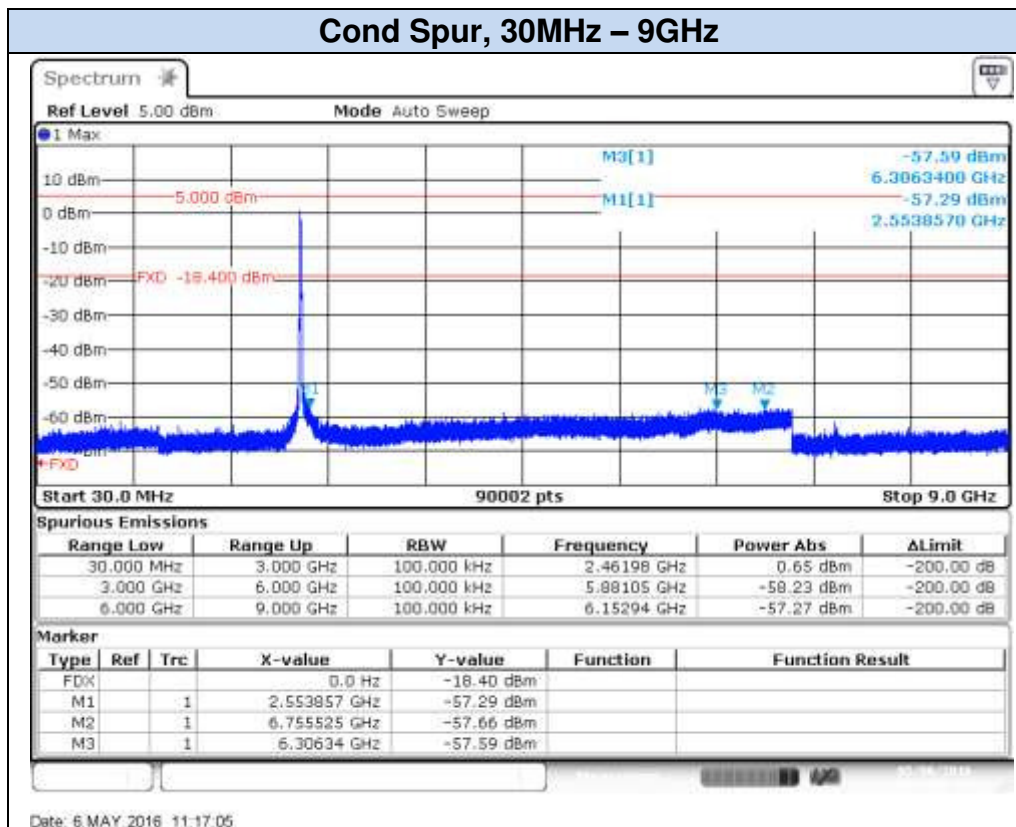


Date: 3.MAY.2016 17:28:22

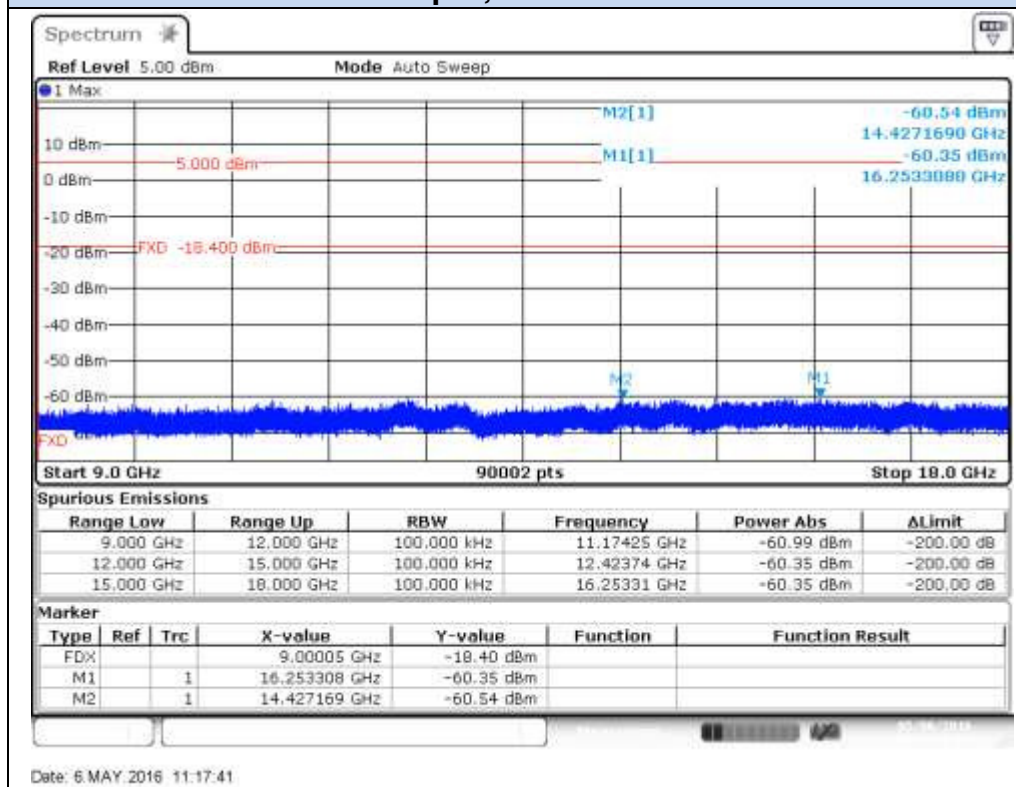


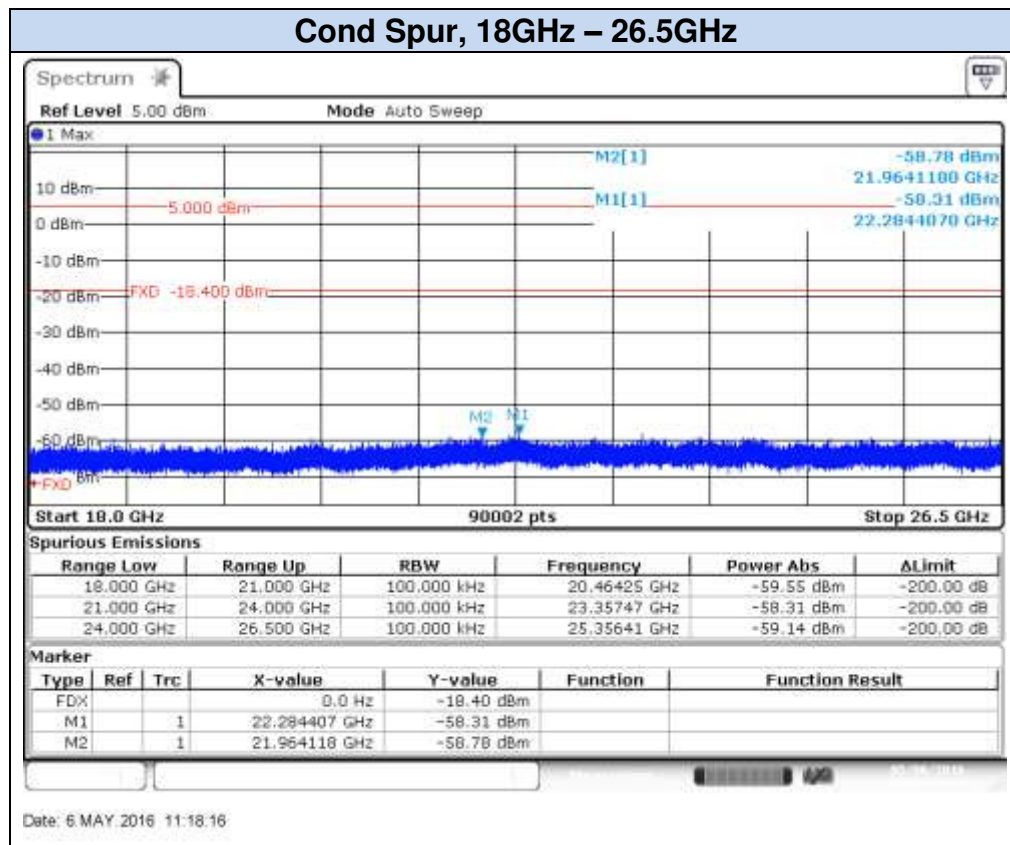
802.11n20 (SISO), HT0 – Chain A, CH12

Cond Spur, 30MHz – 9GHz



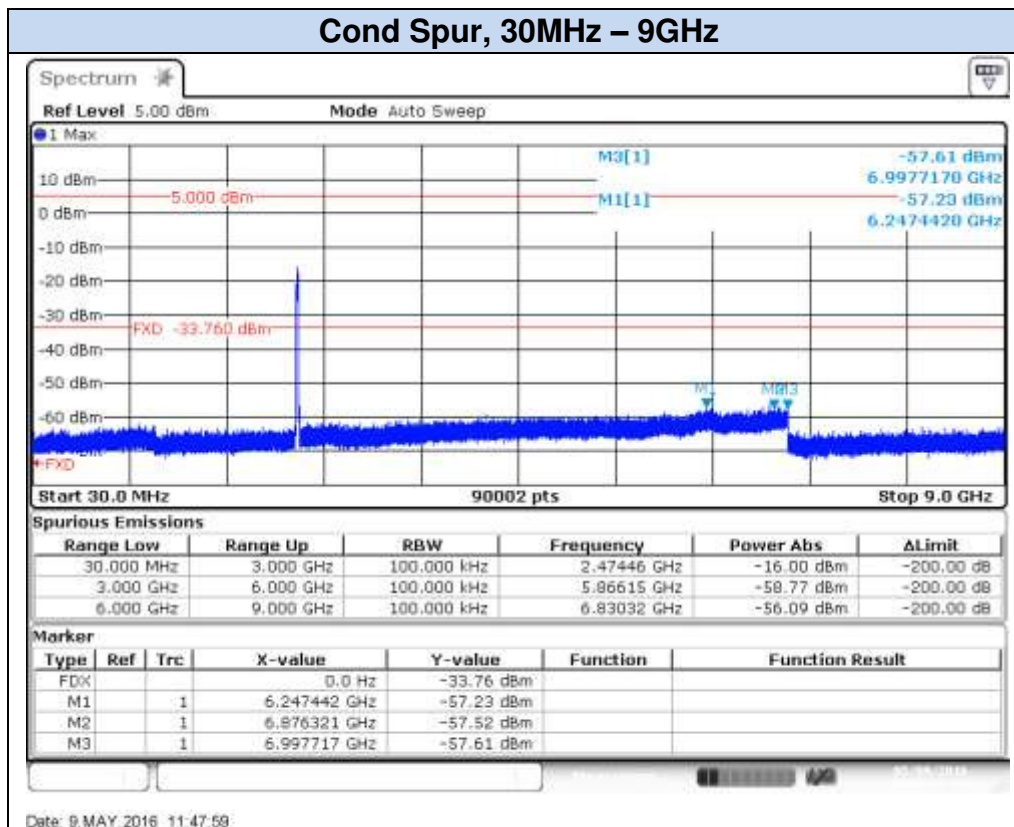
Cond Spur, 9GHz – 18GHz



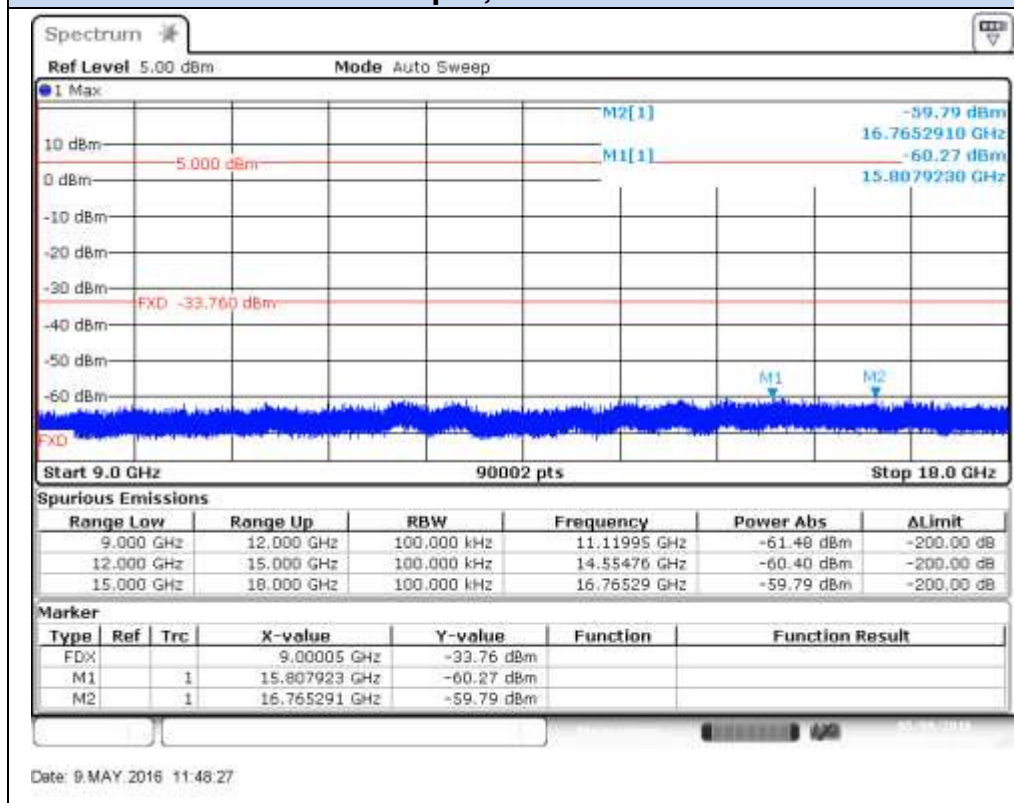


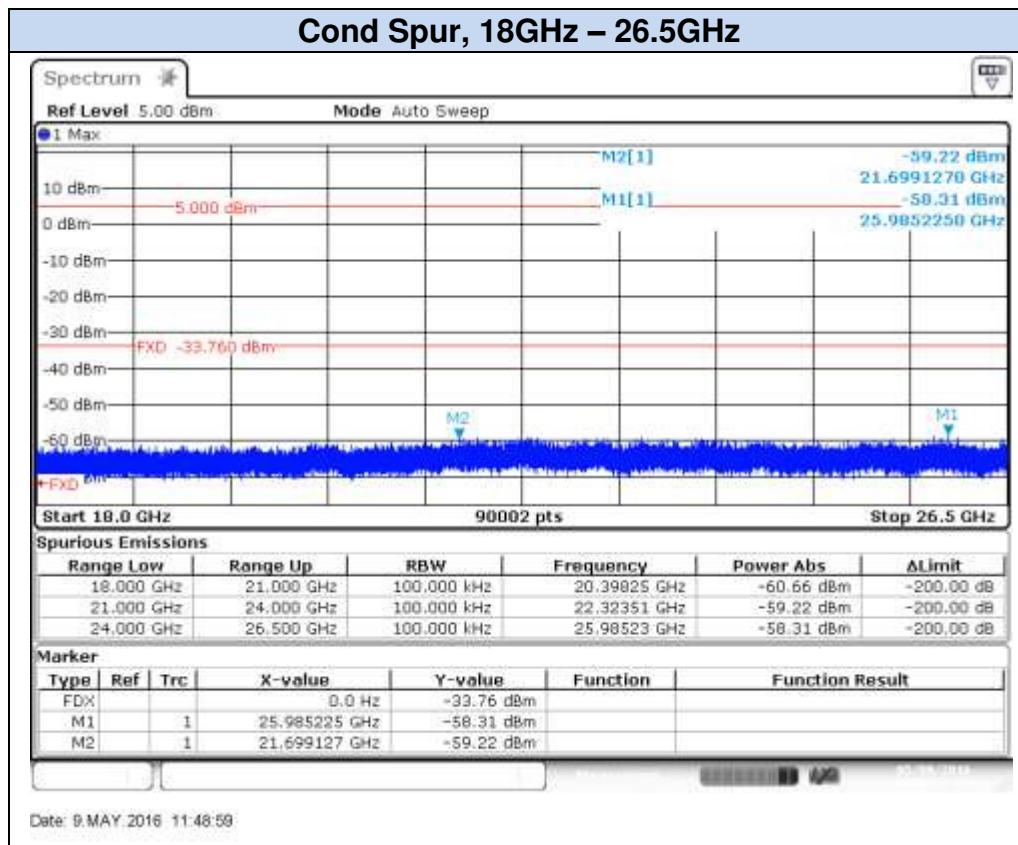
802.11n20 (SISO), HT0 – Chain A, CH13

Cond Spur, 30MHz – 9GHz



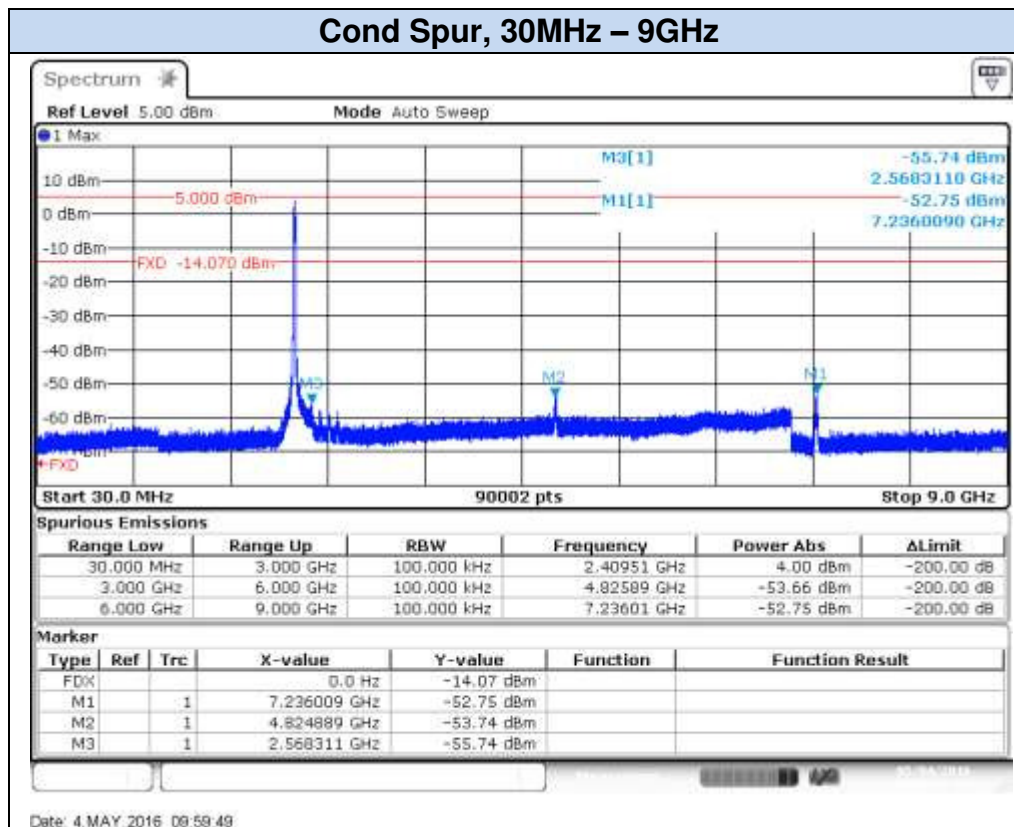
Cond Spur, 9GHz – 18GHz



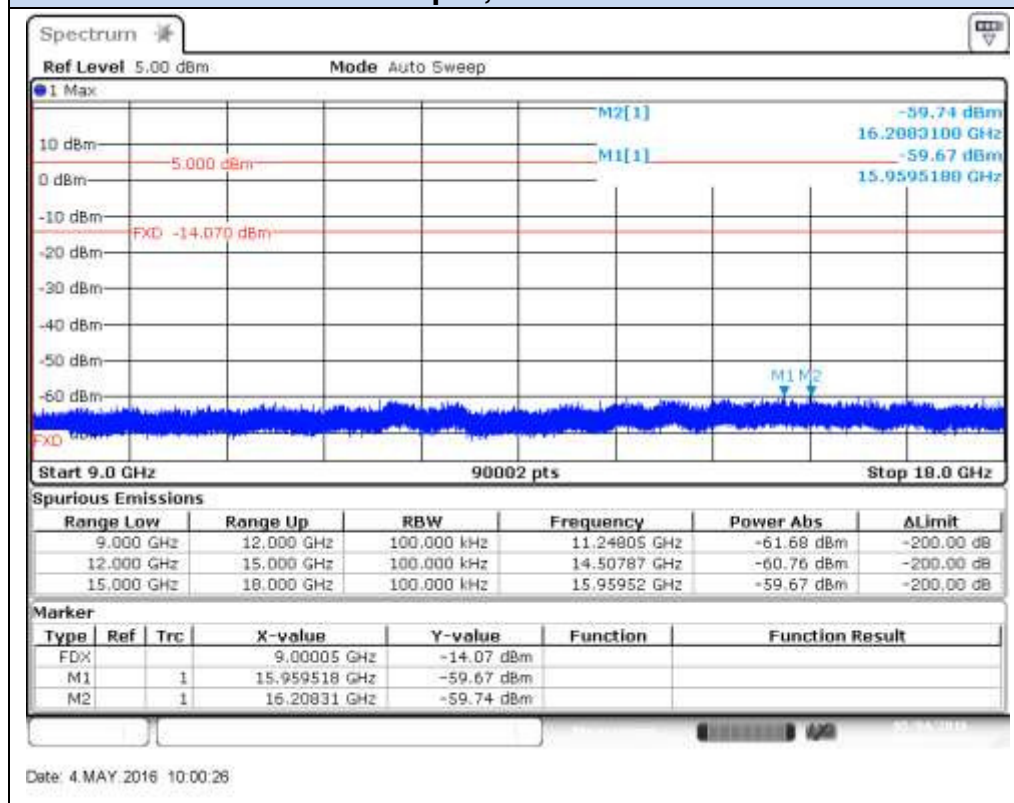


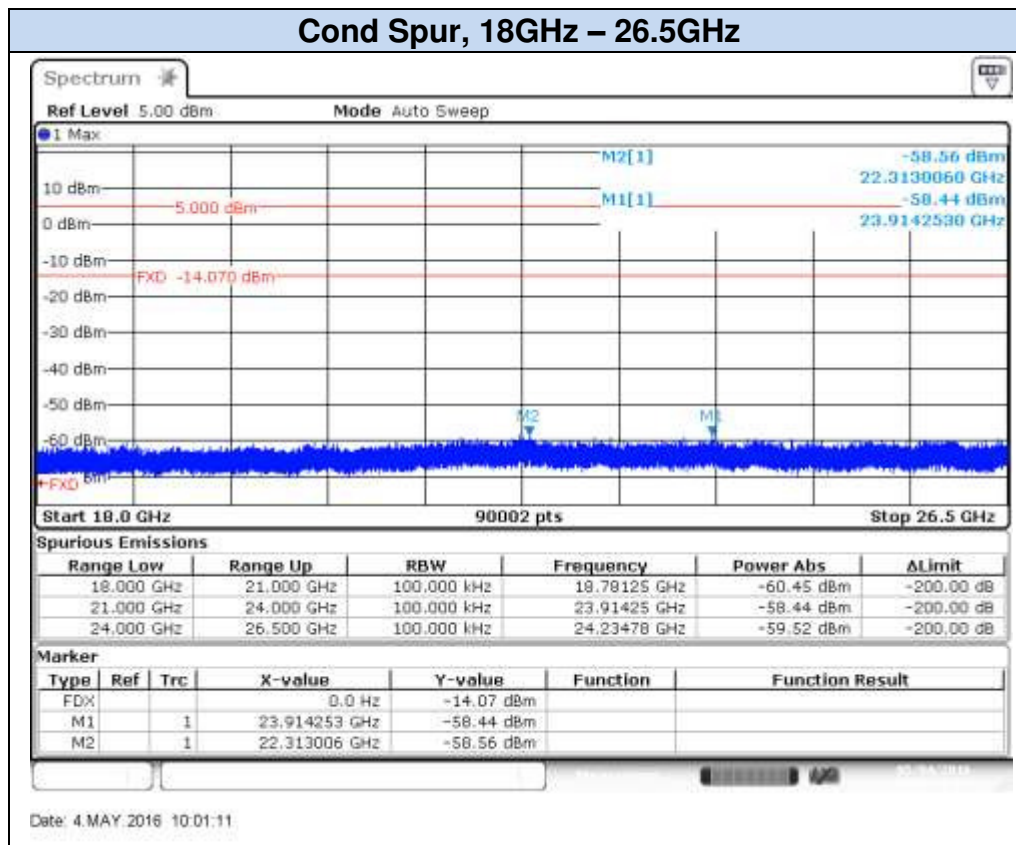
802.11n20 (SISO), HT0 – Chain B, CH1

Cond Spur, 30MHz – 9GHz



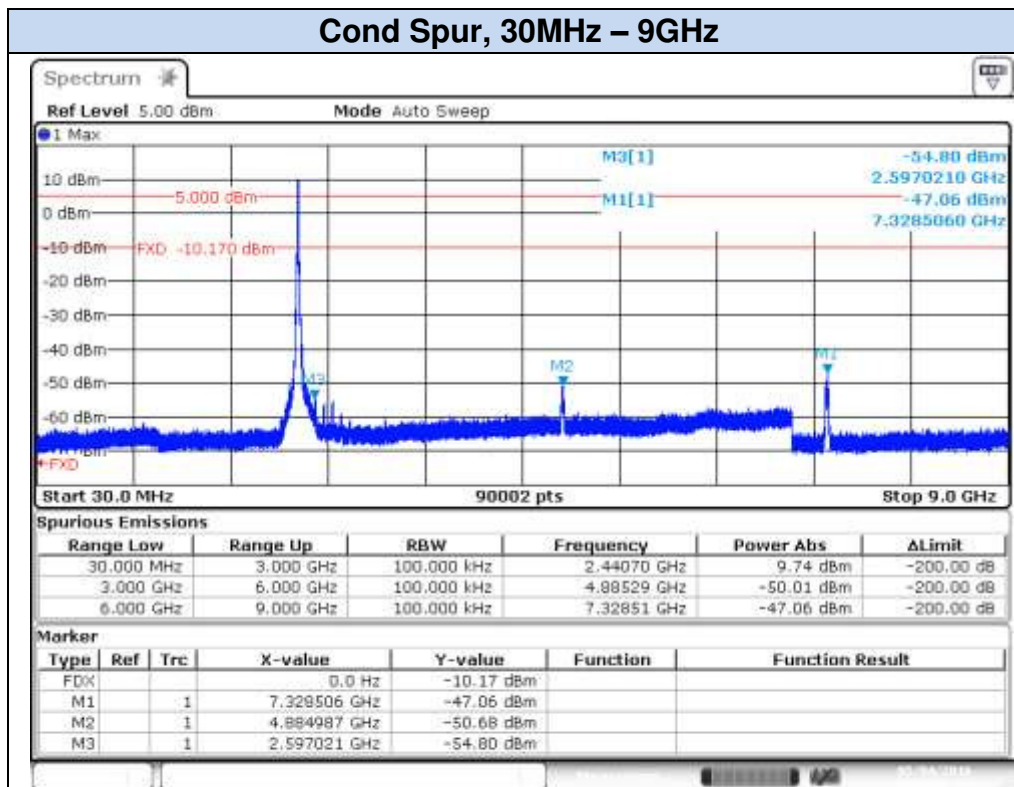
Cond Spur, 9GHz – 18GHz





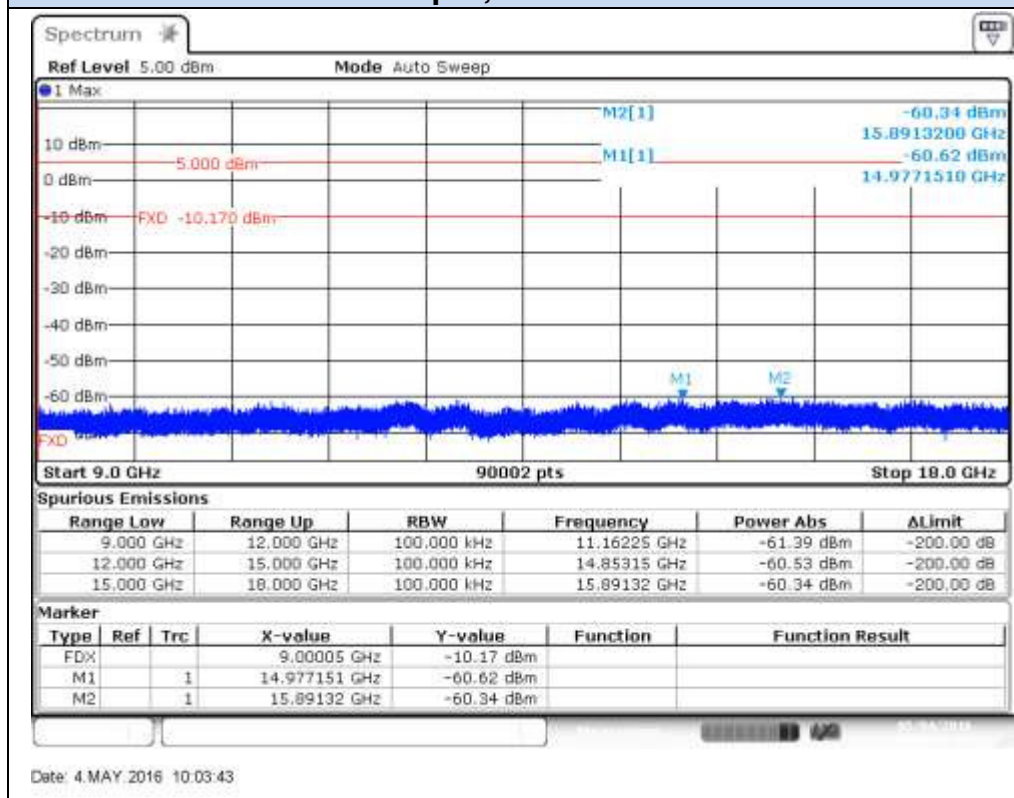
802.11n20 (SISO), HT0 – Chain B, CH7

Cond Spur, 30MHz – 9GHz

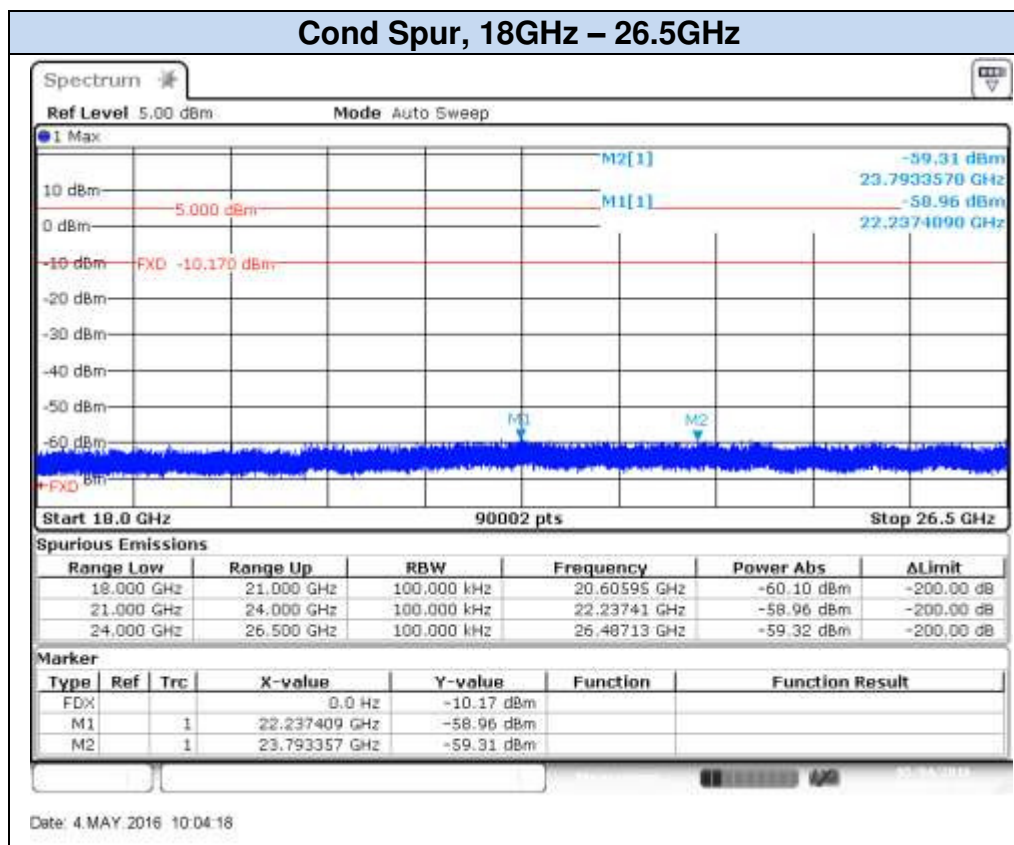


Date: 4.MAY.2016 10:03:09

Cond Spur, 9GHz – 18GHz

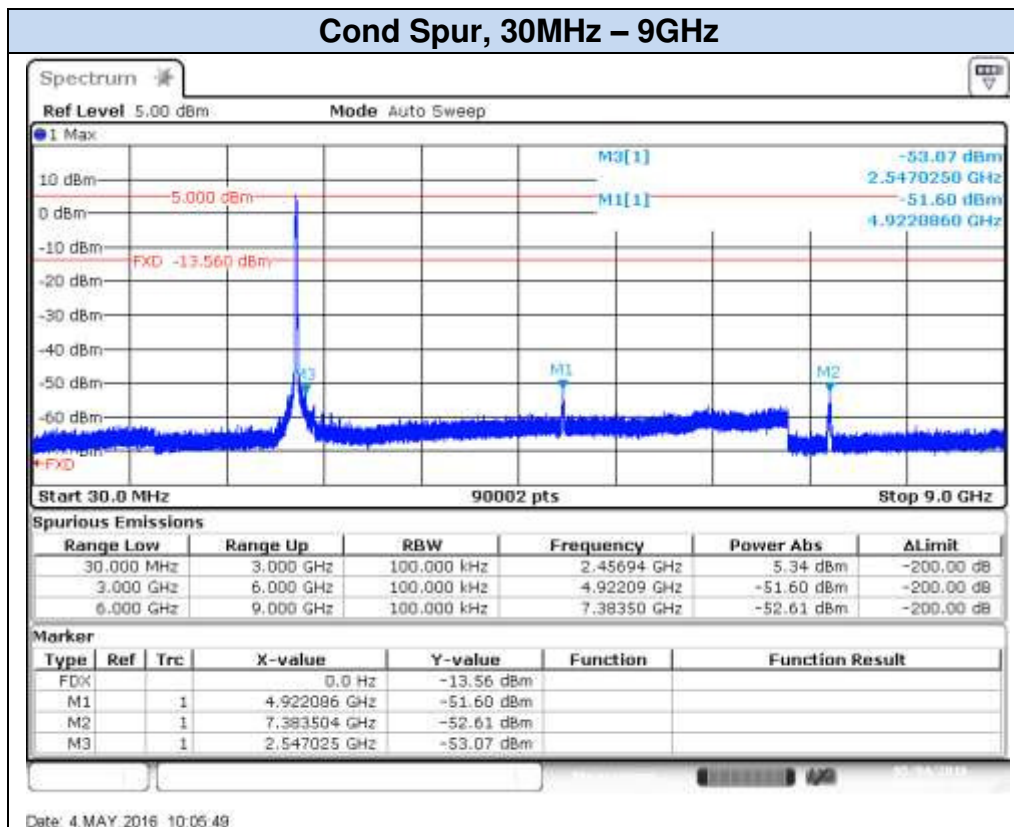


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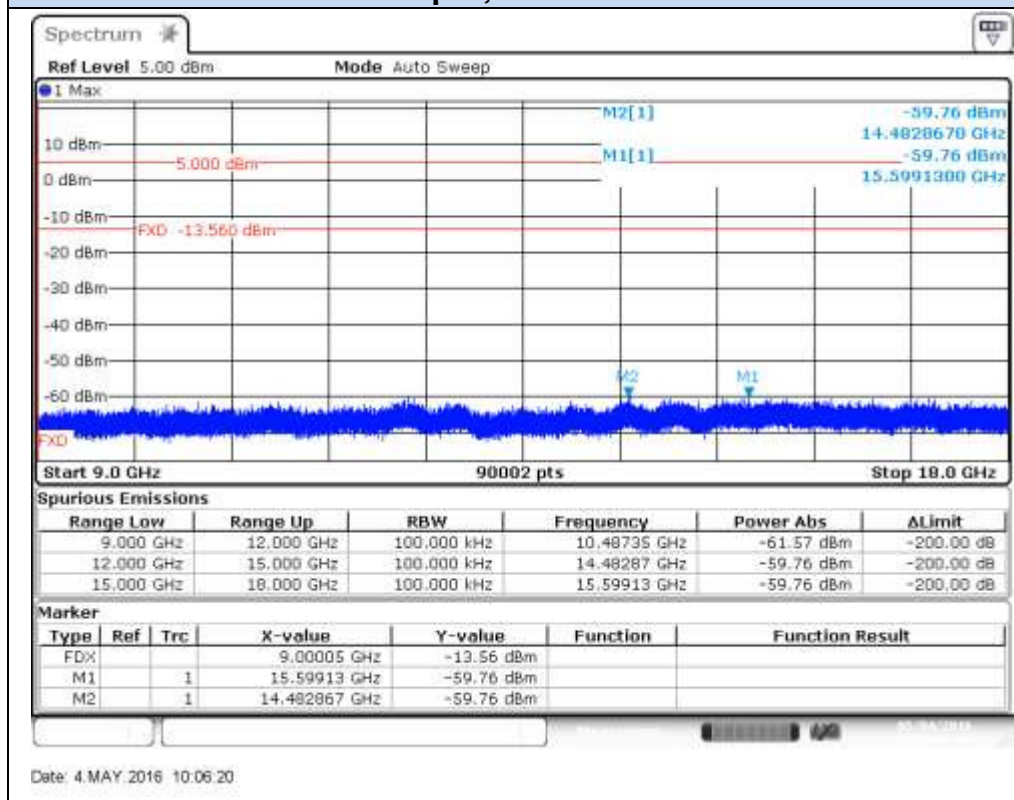


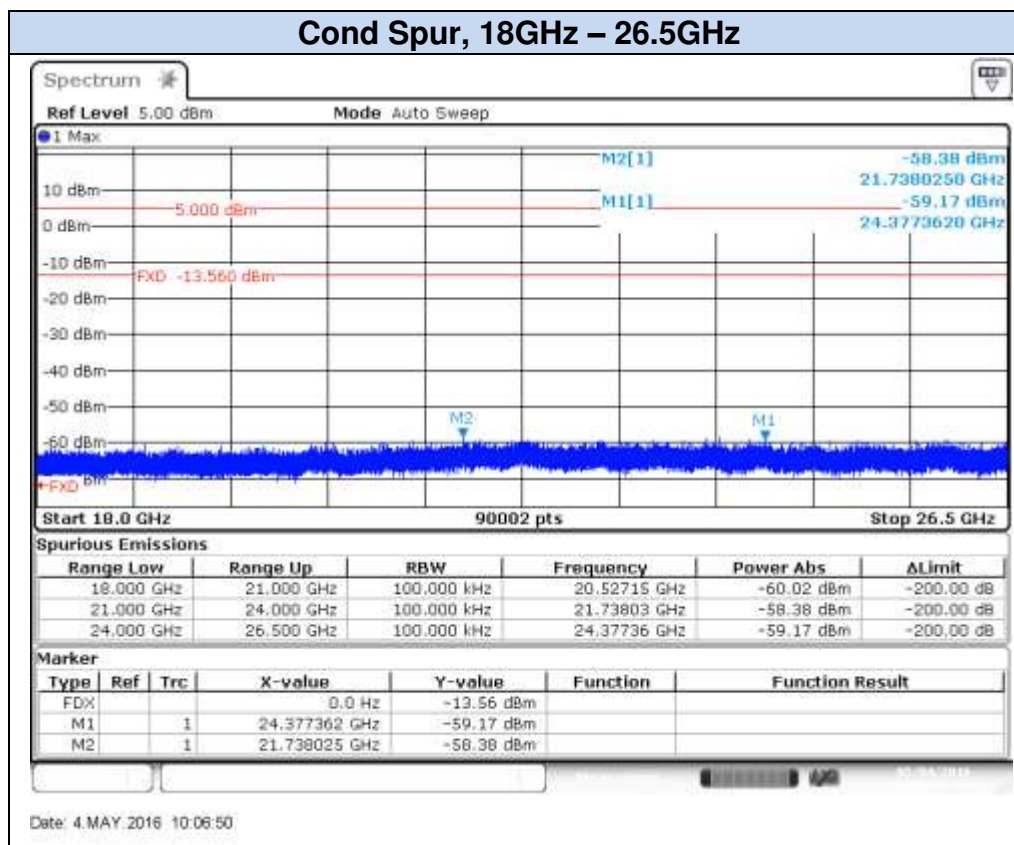
802.11n20 (SISO), HT0 – Chain B, CH11

Cond Spur, 30MHz – 9GHz



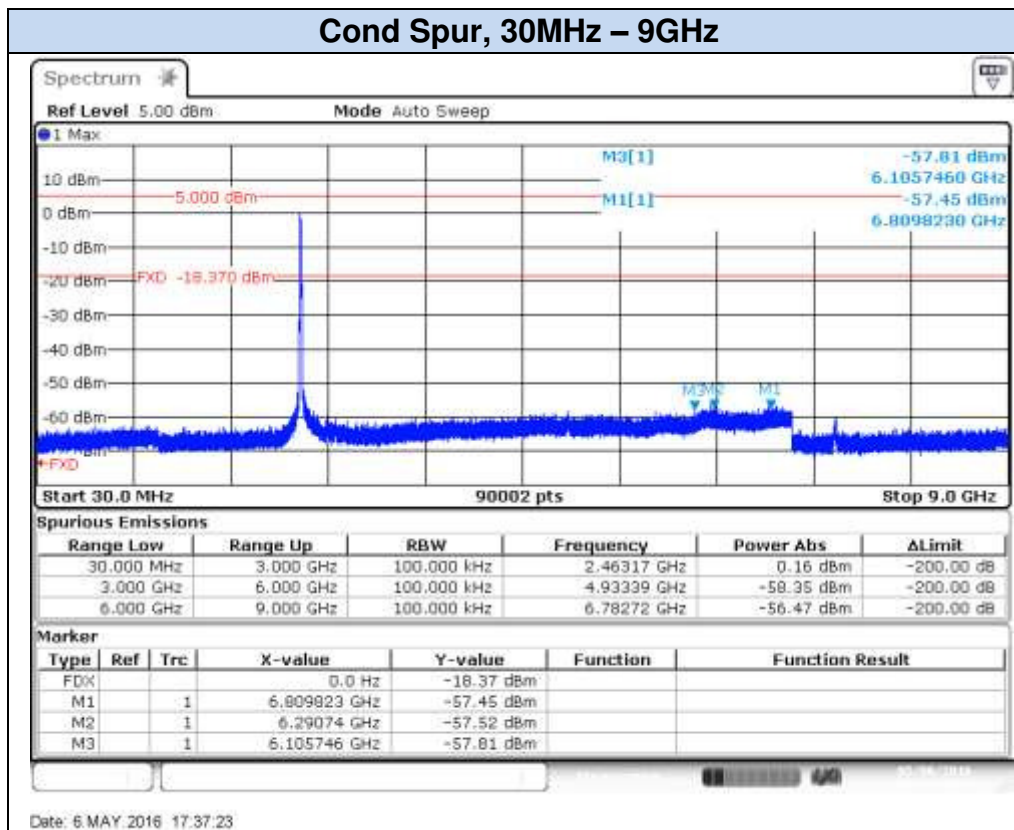
Cond Spur, 9GHz – 18GHz



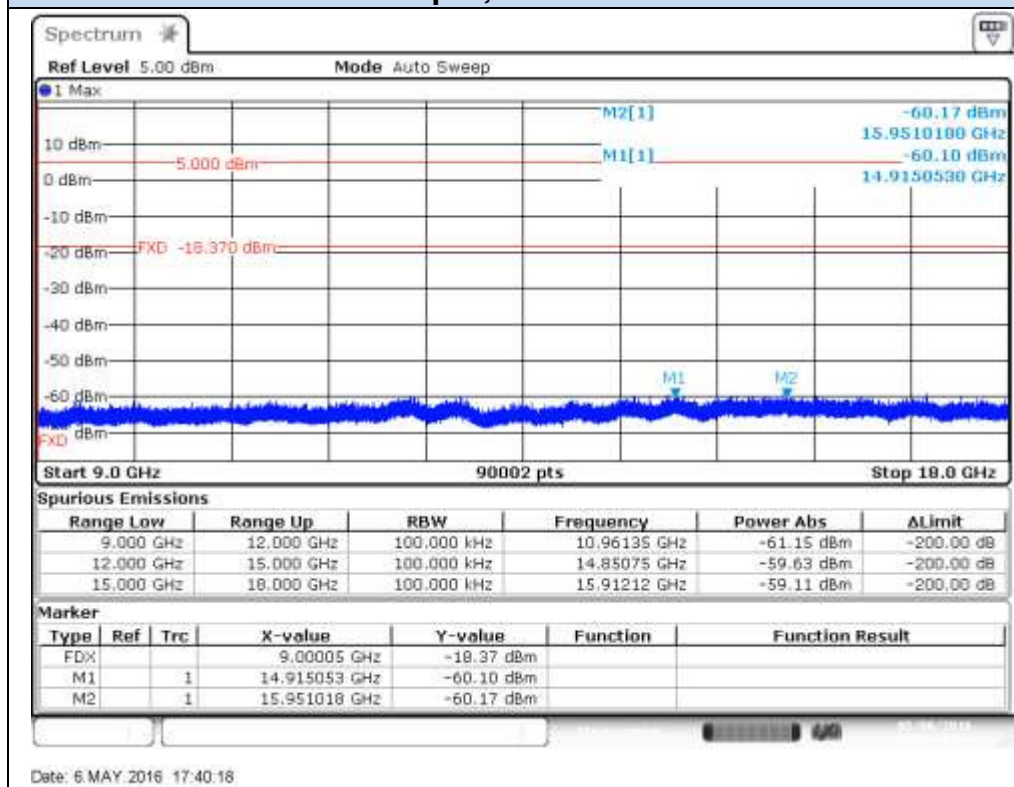


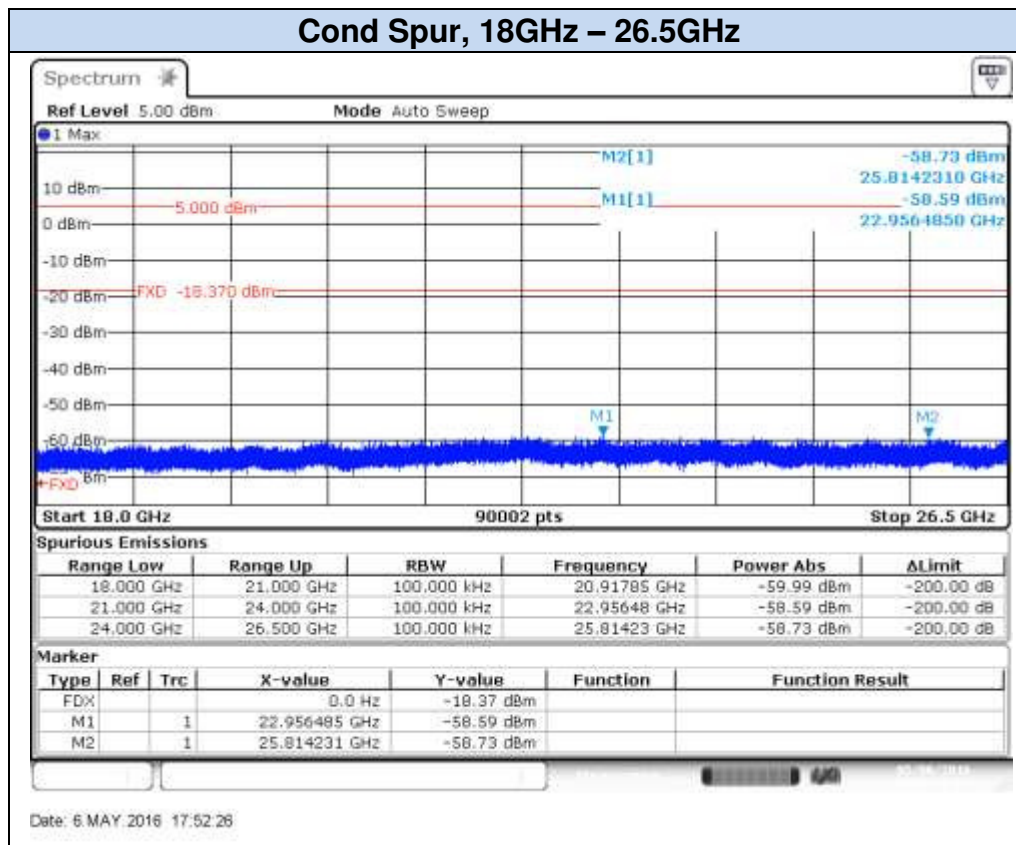
802.11n20 (SISO), HT0 – Chain B, CH12

Cond Spur, 30MHz – 9GHz



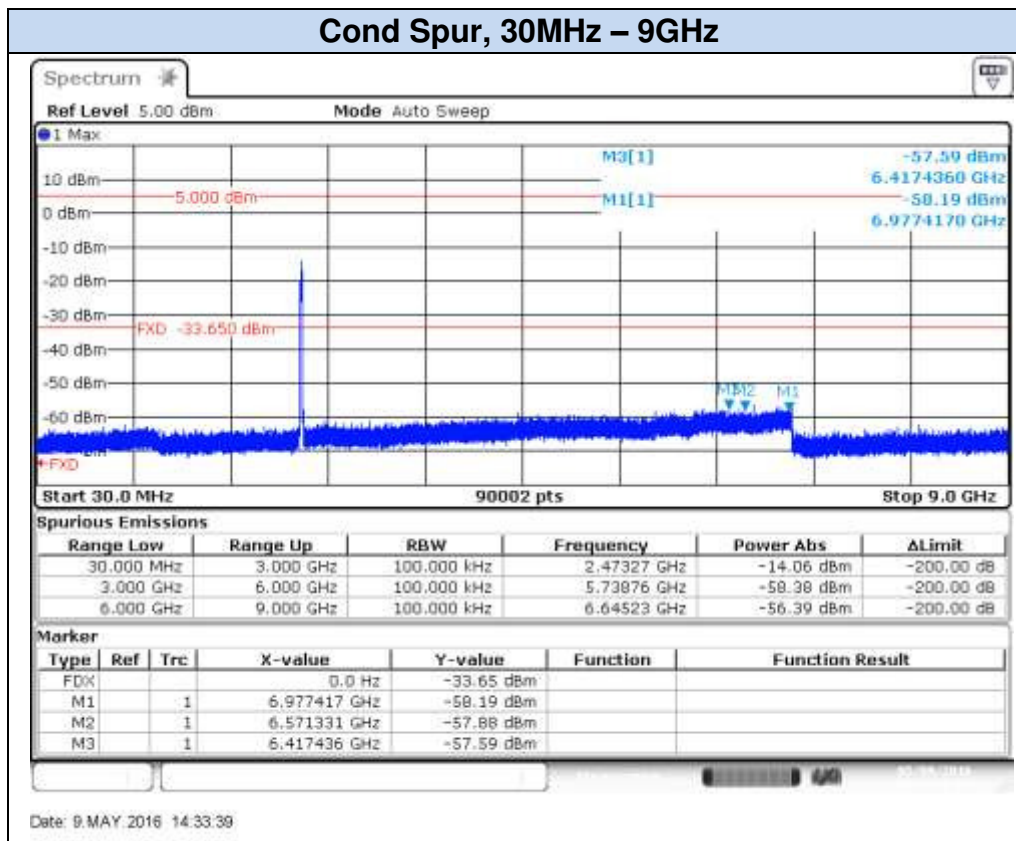
Cond Spur, 9GHz – 18GHz



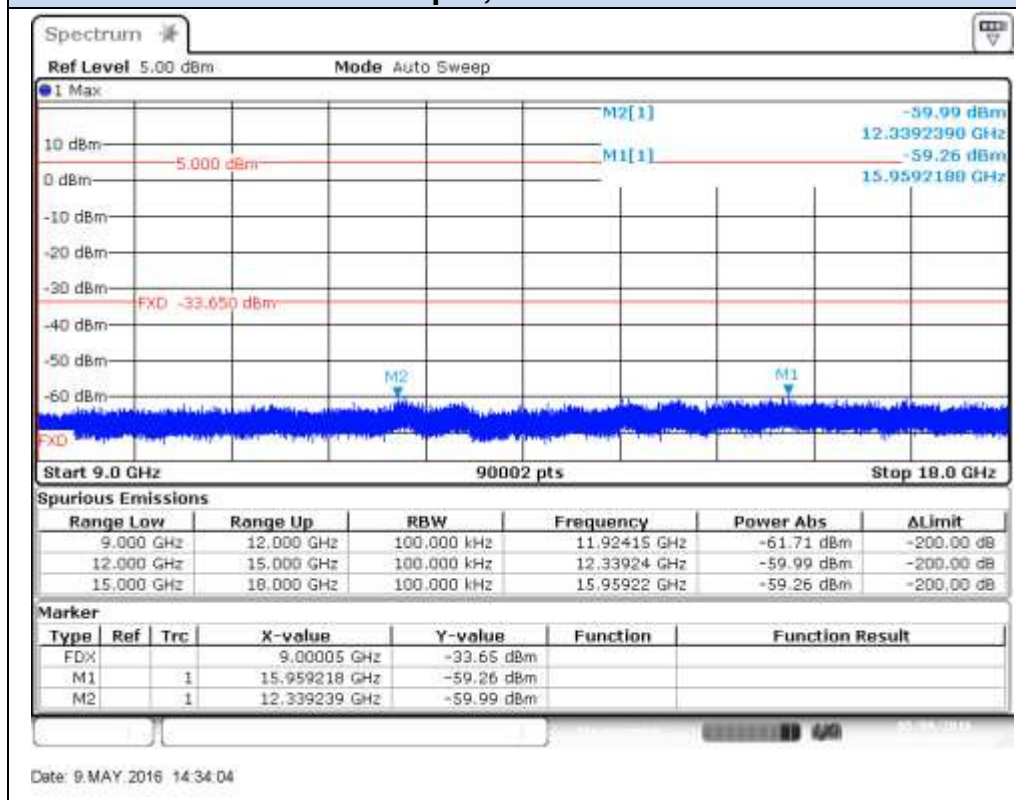


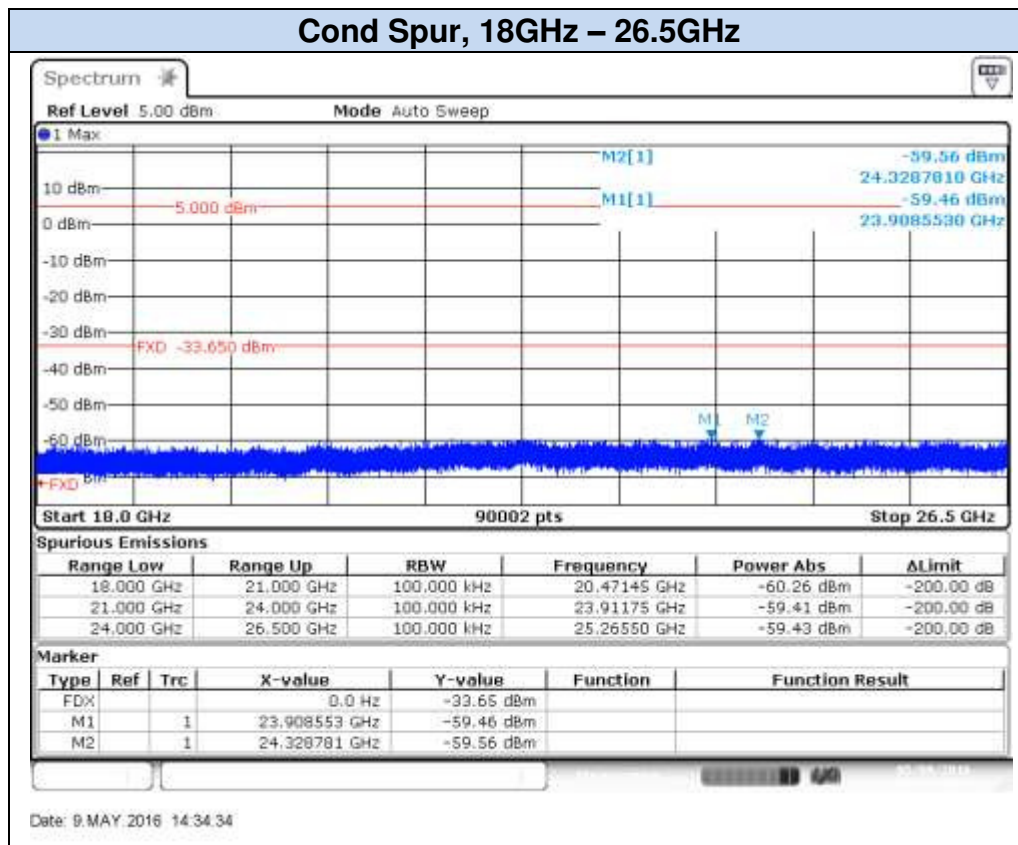
802.11n20 (SISO), HT0 – Chain B, CH13

Cond Spur, 30MHz – 9GHz



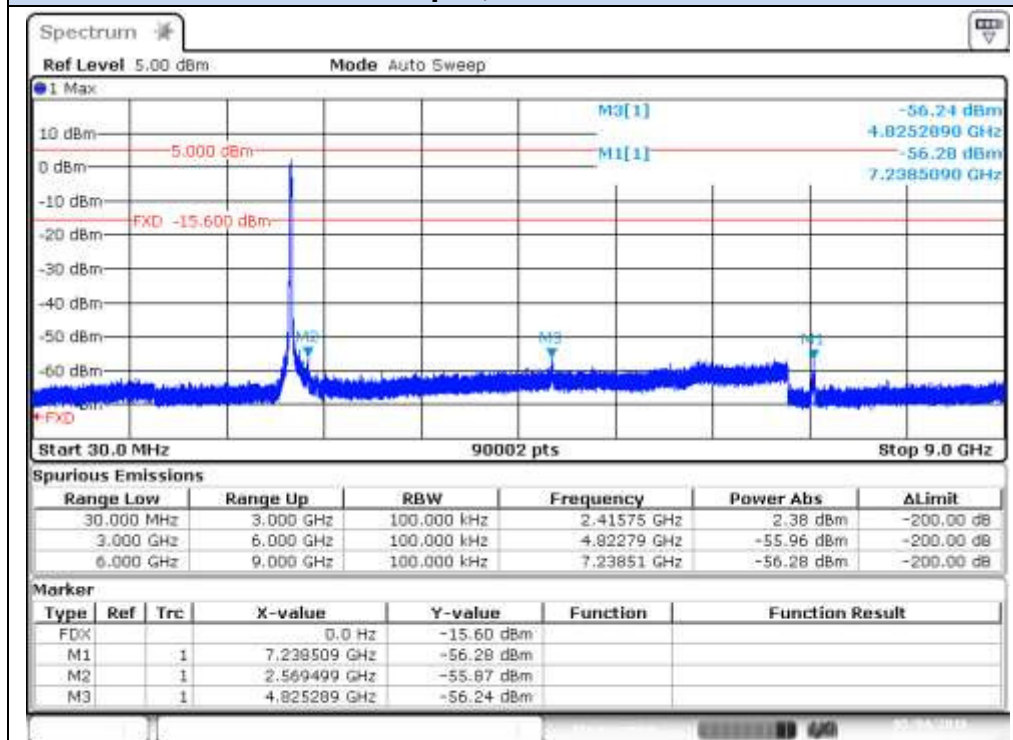
Cond Spur, 9GHz – 18GHz





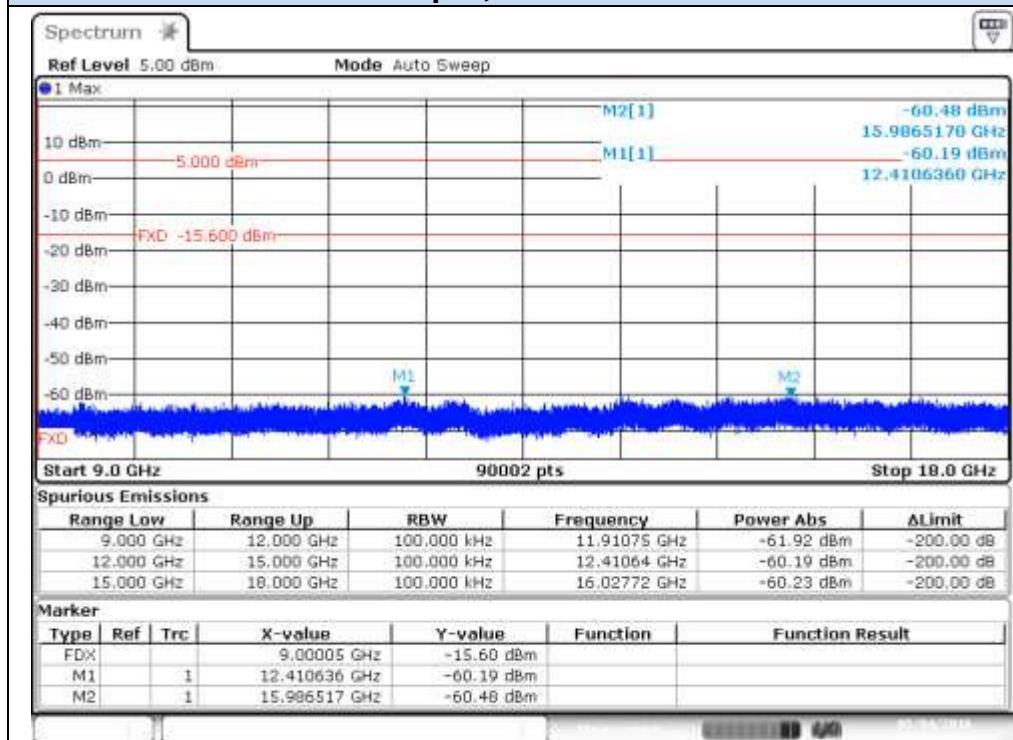
802.11n20 (MIMO), HT8 – Chain A, CH1

Cond Spur, 30MHz – 9GHz

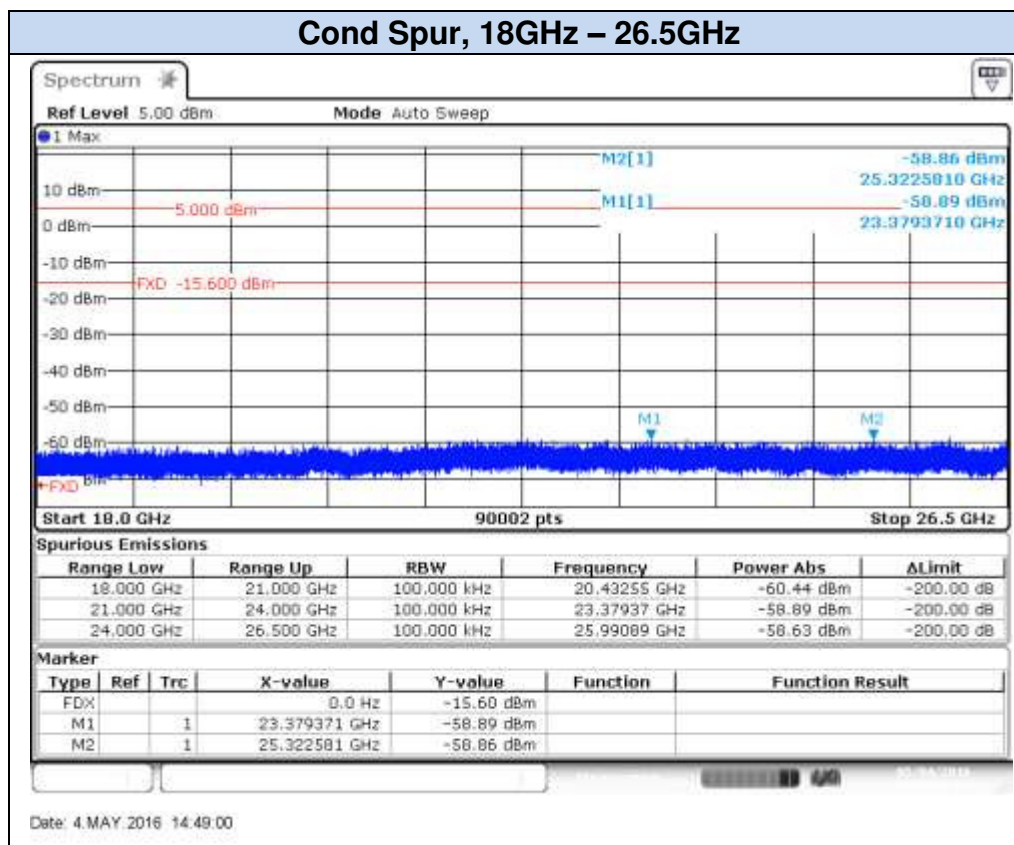


Date: 4.MAY.2016 14:48:06

Cond Spur, 9GHz – 18GHz

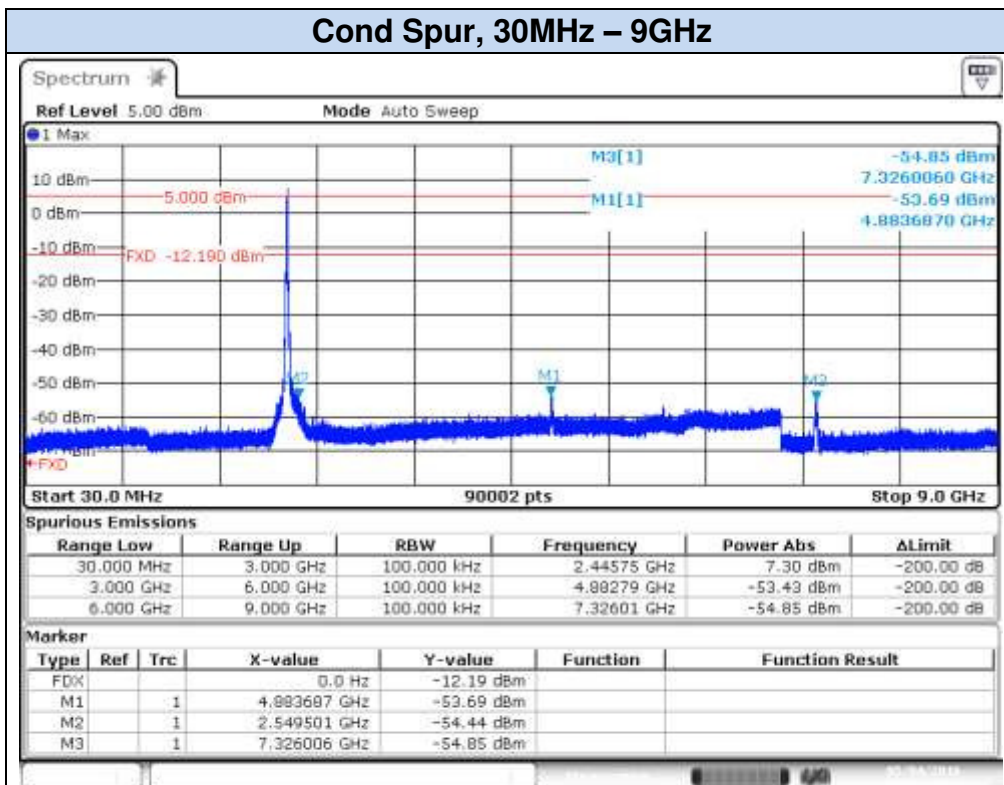


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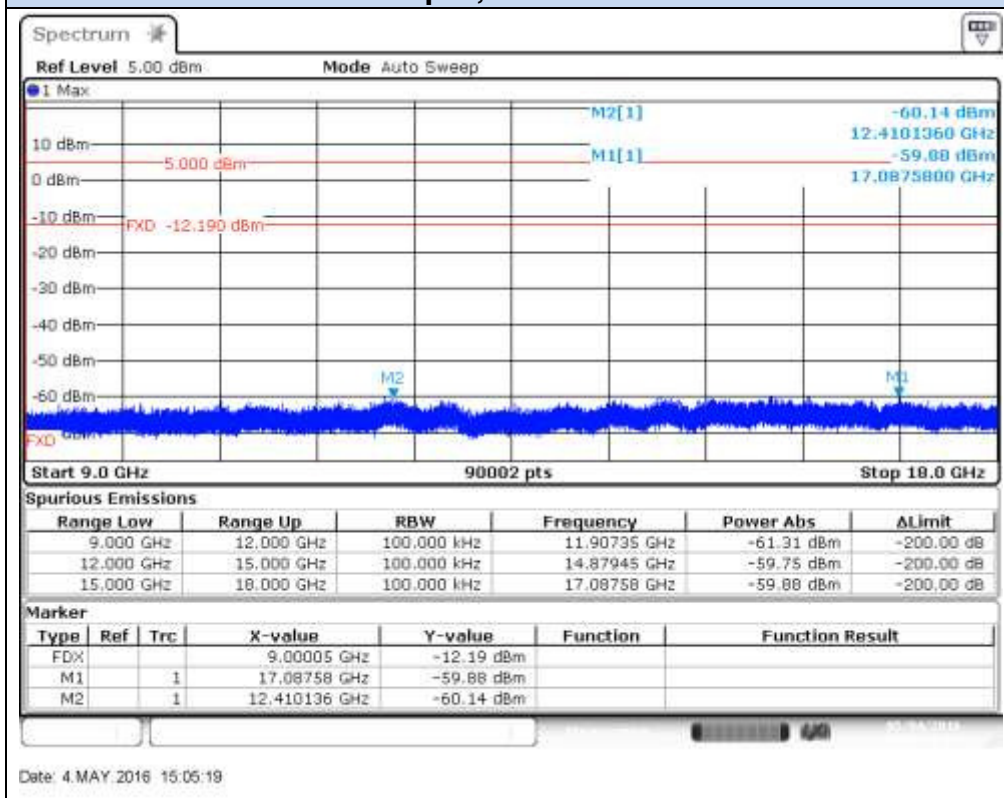
802.11n20 (MIMO), HT8 – Chain A, CH7

Cond Spur, 30MHz – 9GHz

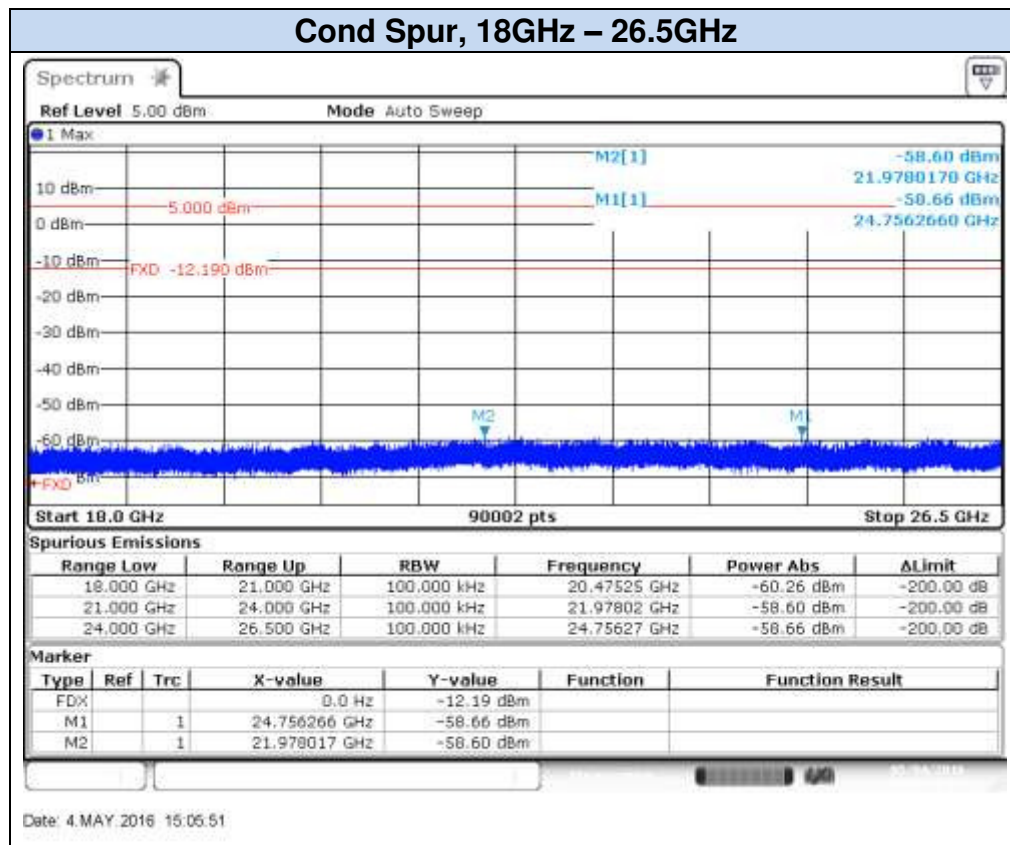


Date: 4.MAY.2016 15:03:28

Cond Spur, 9GHz – 18GHz

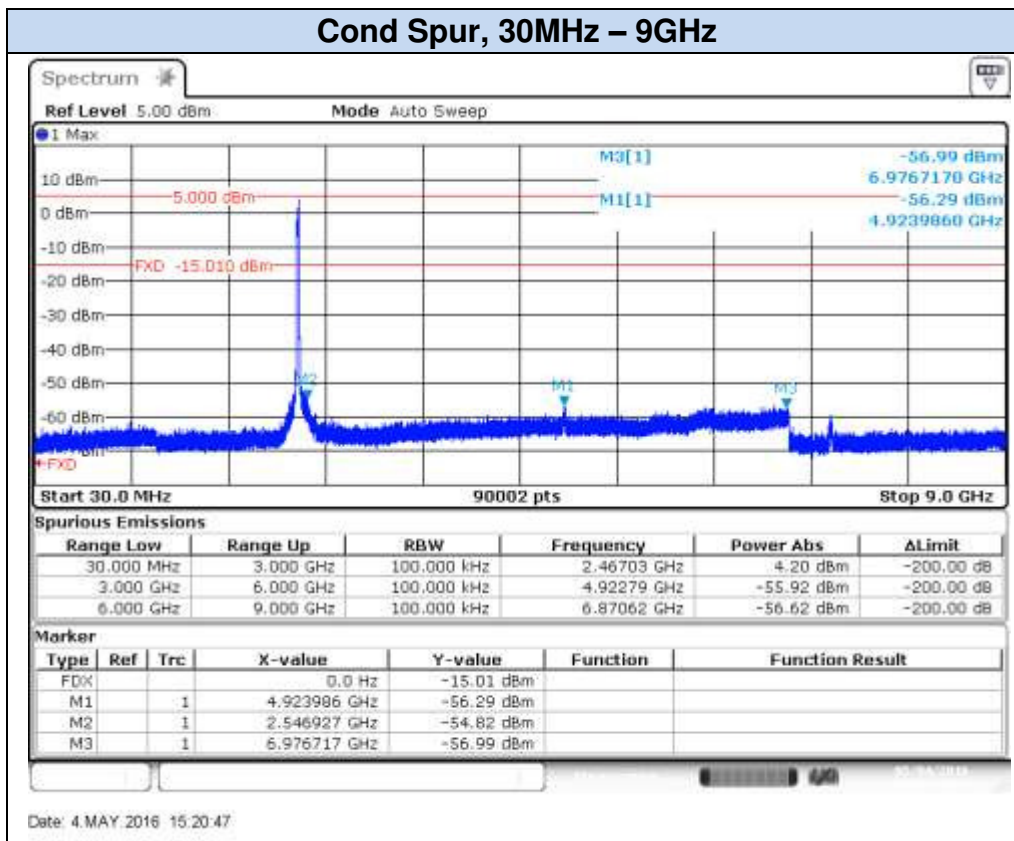


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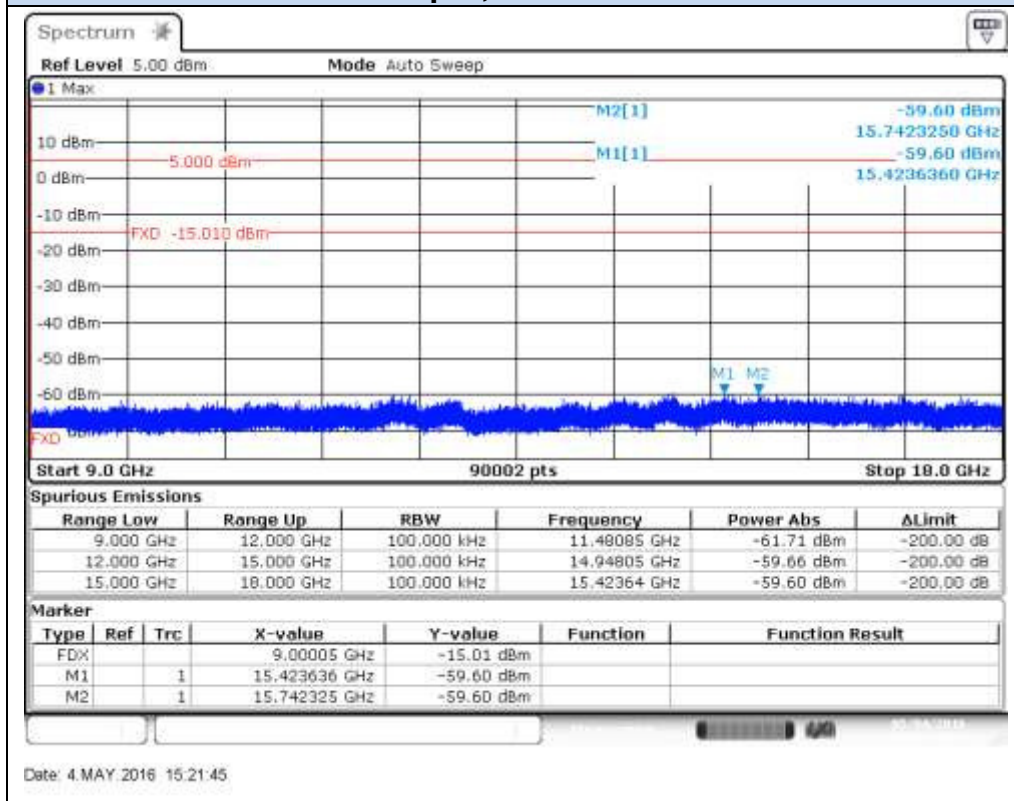


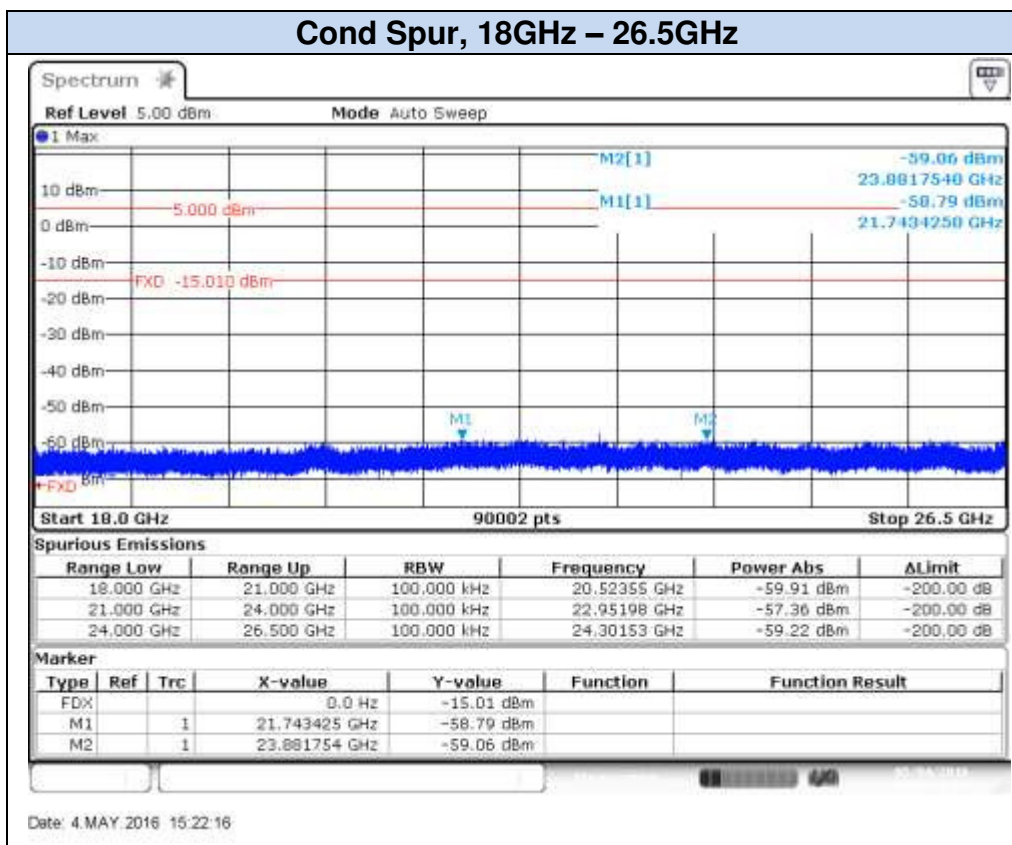
802.11n20 (MIMO), HT8 – Chain A, CH11

Cond Spur, 30MHz – 9GHz



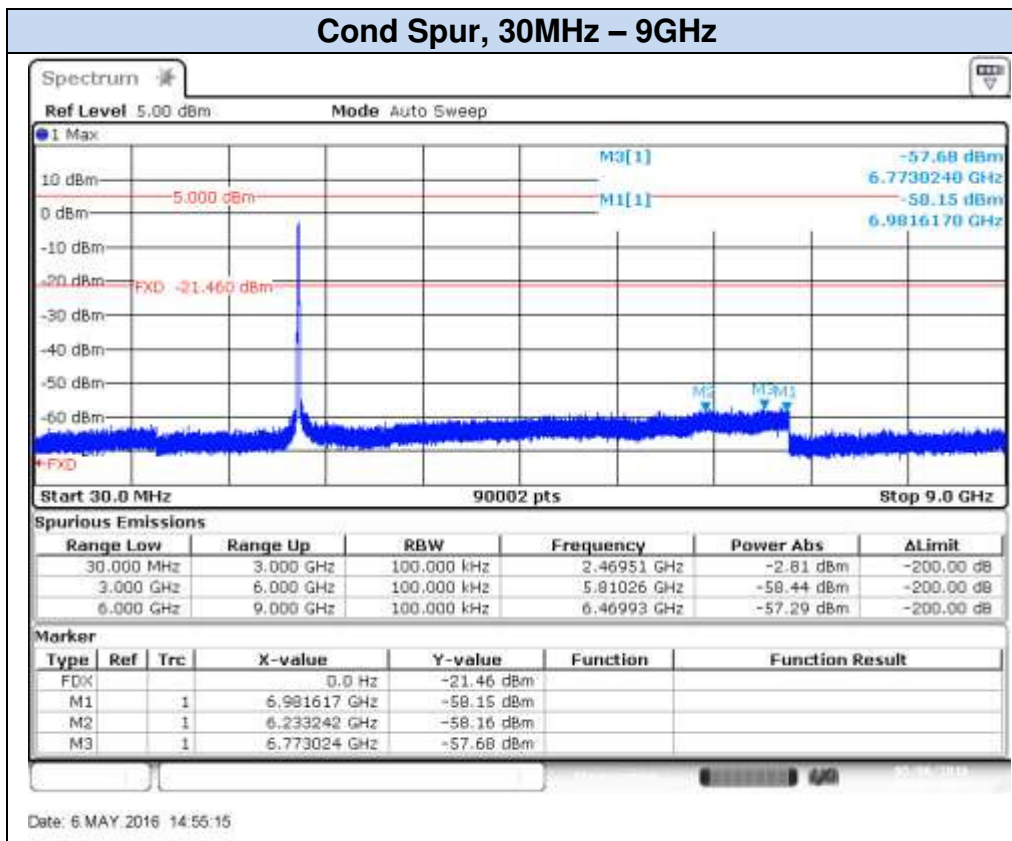
Cond Spur, 9GHz – 18GHz



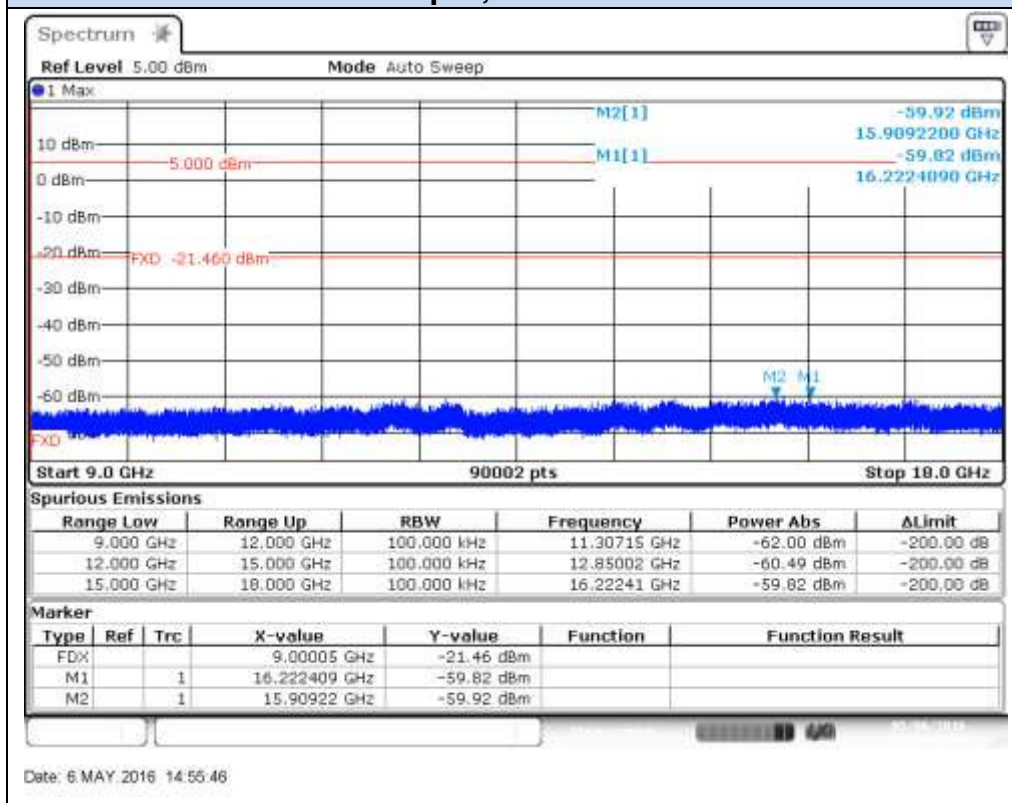


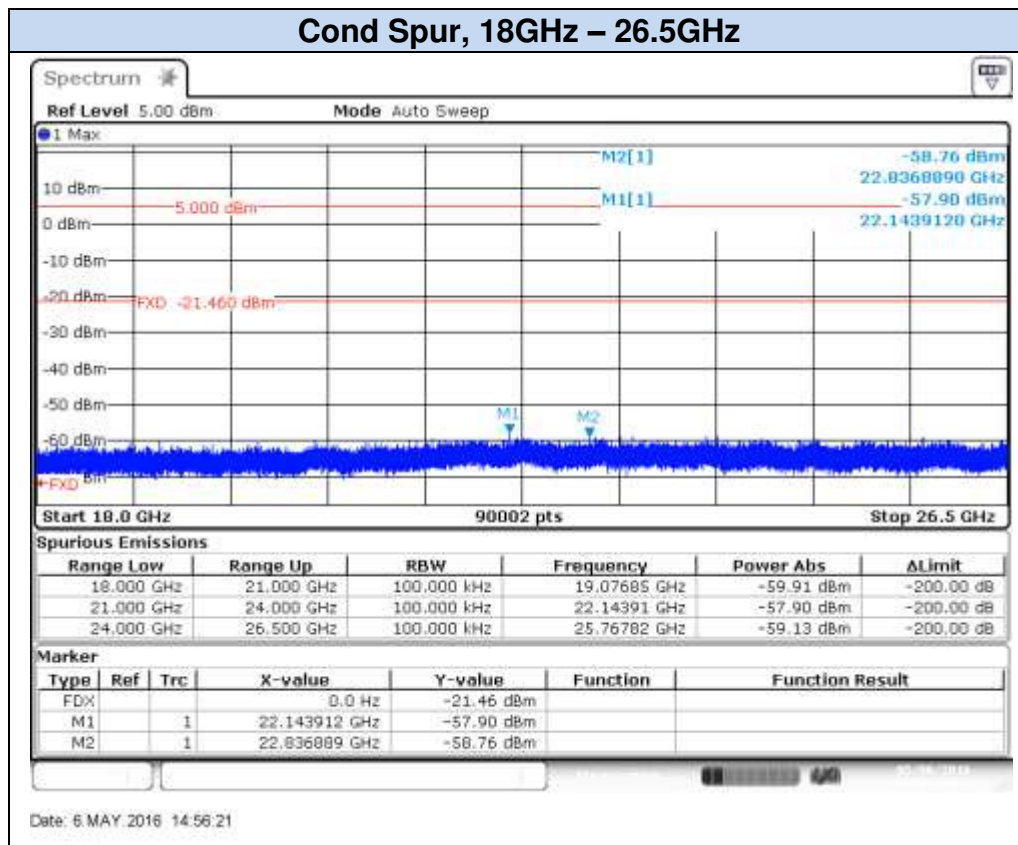
802.11n20 (MIMO), HT8 – Chain A, CH12

Cond Spur, 30MHz – 9GHz



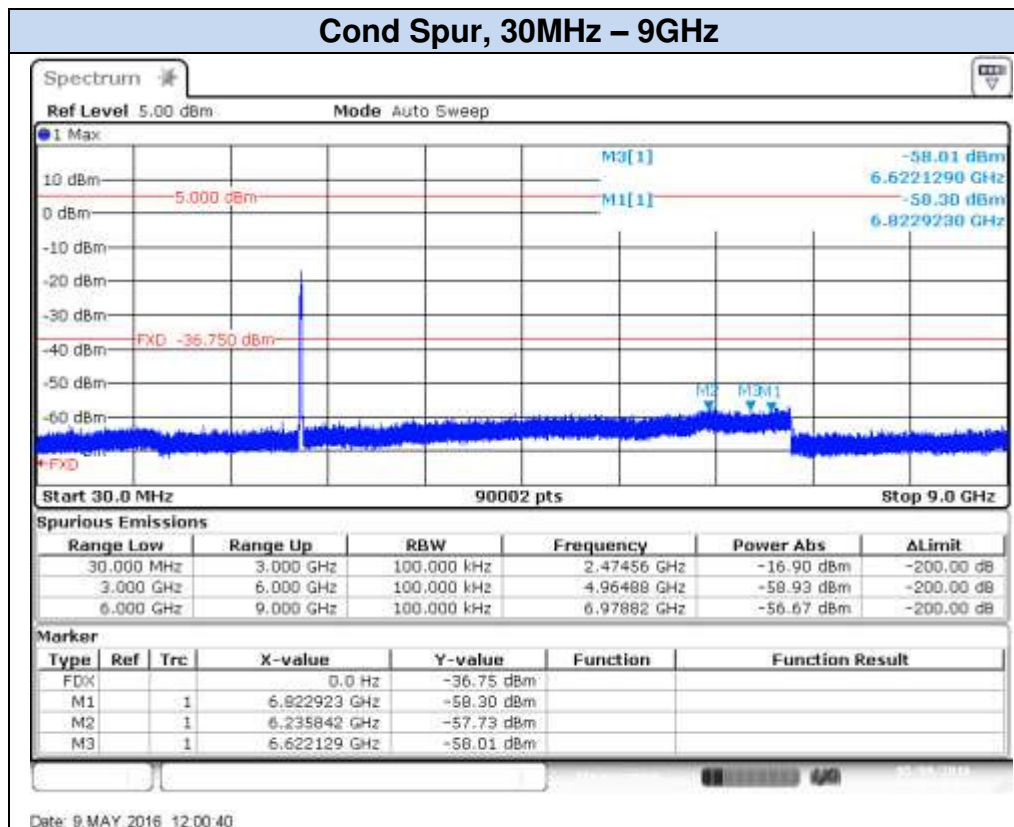
Cond Spur, 9GHz – 18GHz



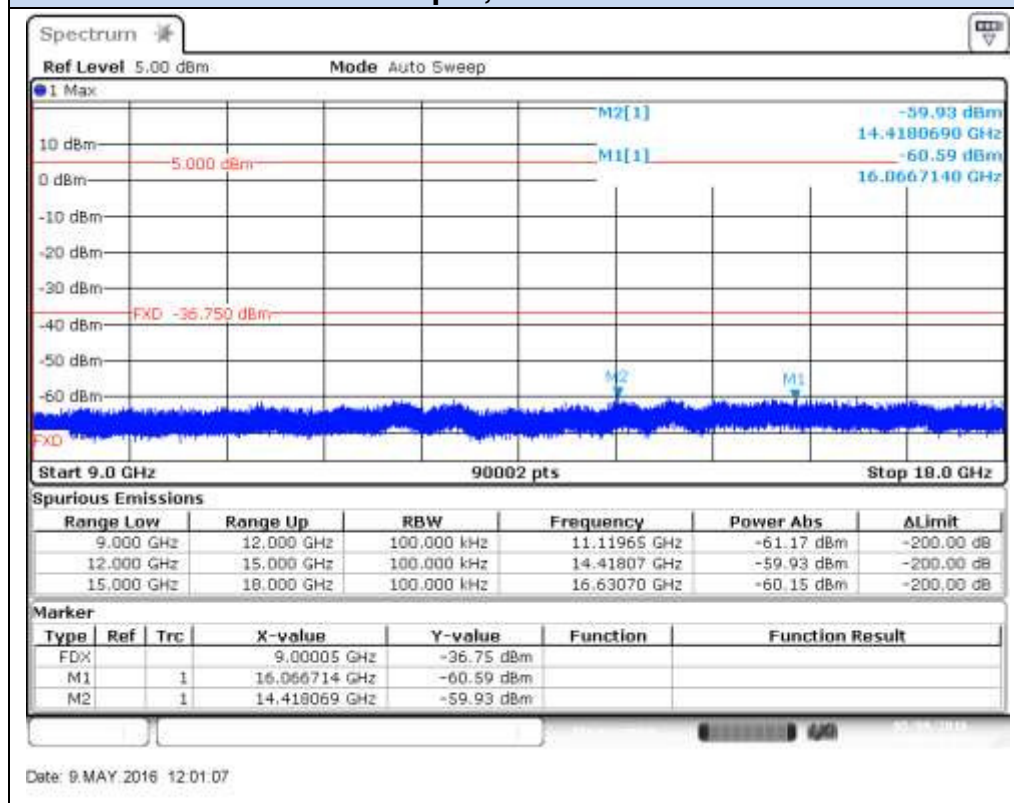


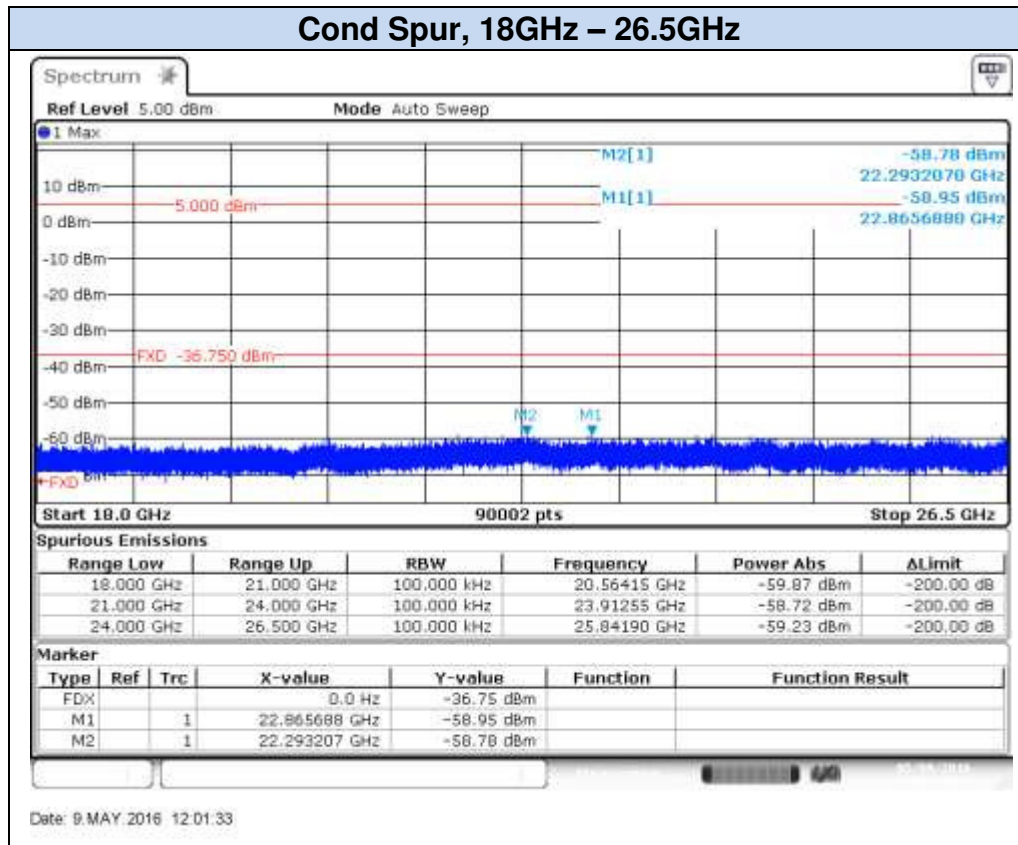
802.11n20 (MIMO), HT8 – Chain A, CH13

Cond Spur, 30MHz – 9GHz



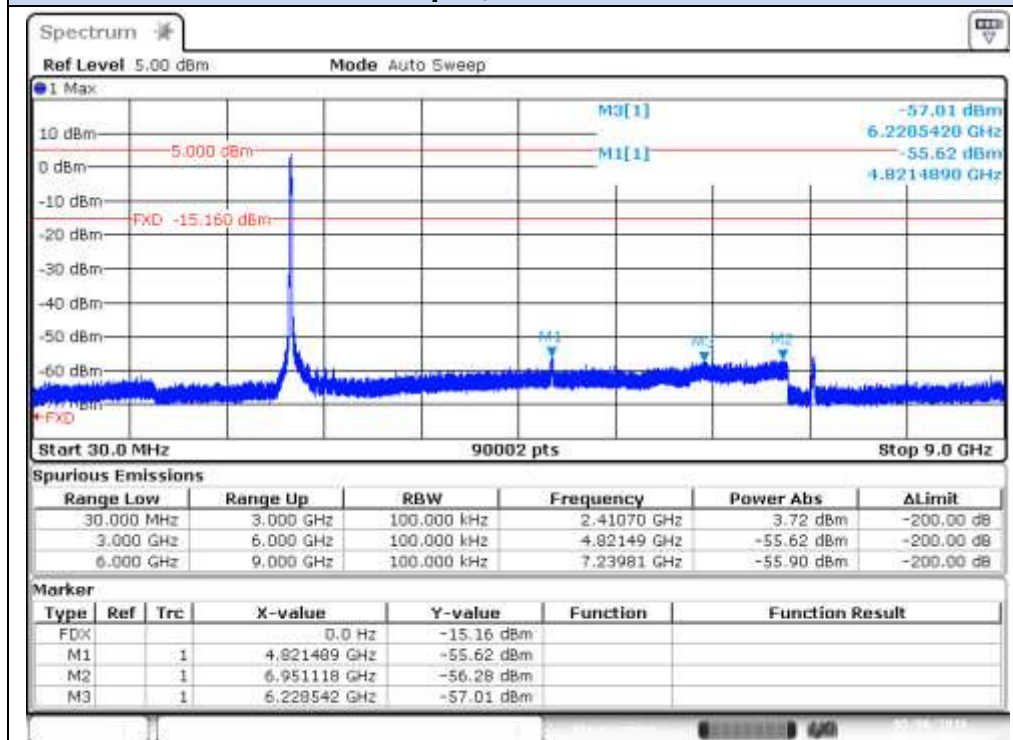
Cond Spur, 9GHz – 18GHz





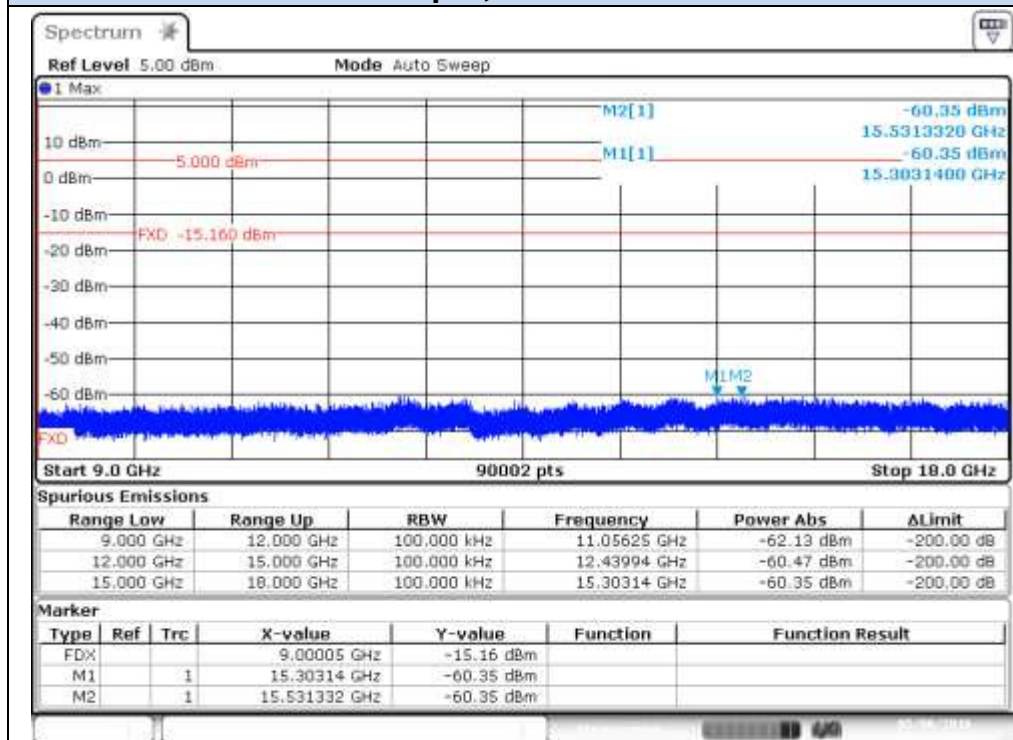
802.11n20 (MIMO), HT8 – Chain B, CH1

Cond Spur, 30MHz – 9GHz

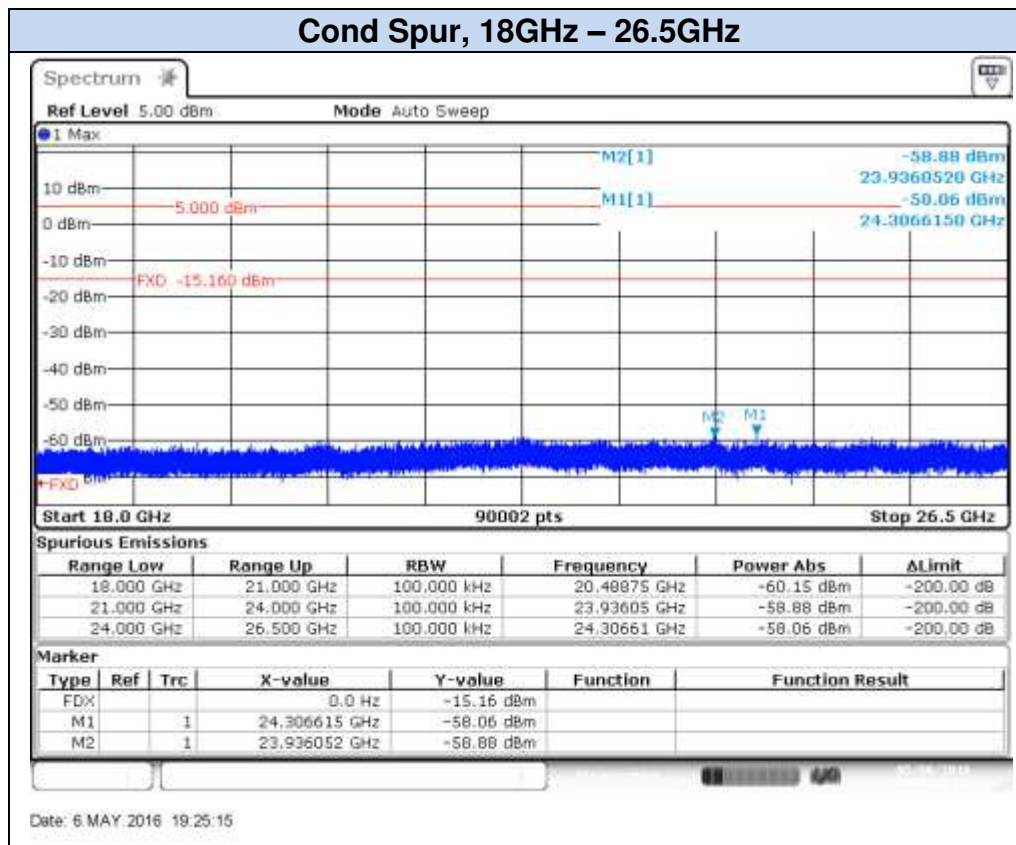


Date: 6 MAY 2016 19:24:13

Cond Spur, 9GHz – 18GHz

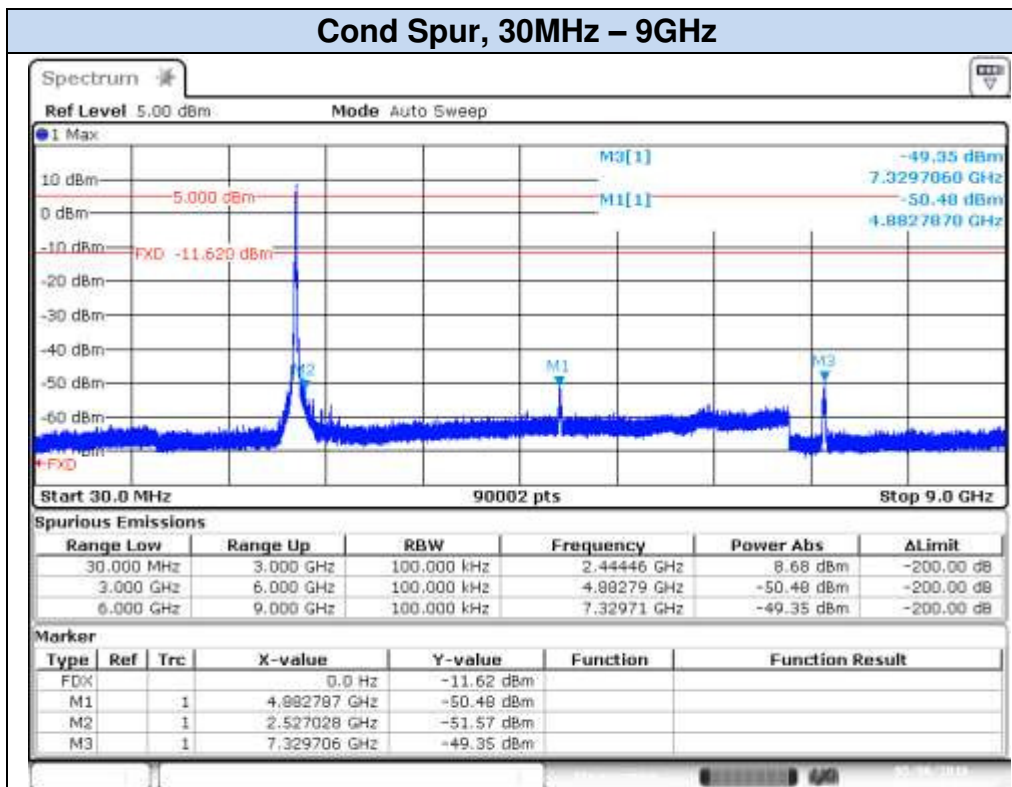


Date: 6 MAY 2016 19:24:44



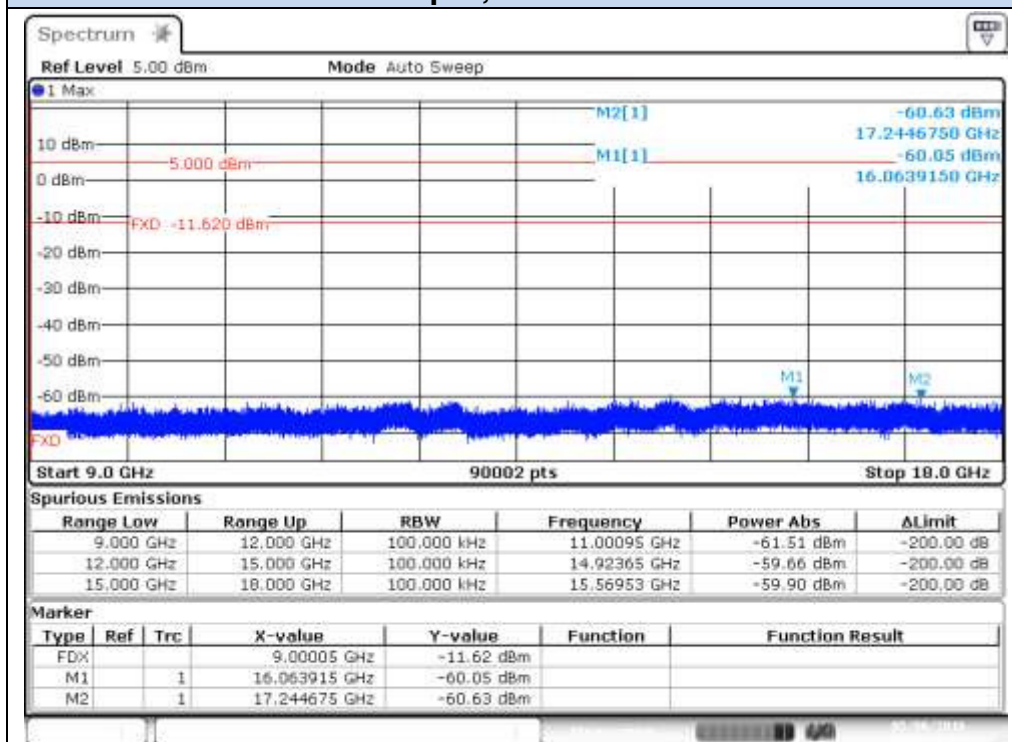
802.11n20 (MIMO), HT8 – Chain B, CH7

Cond Spur, 30MHz – 9GHz

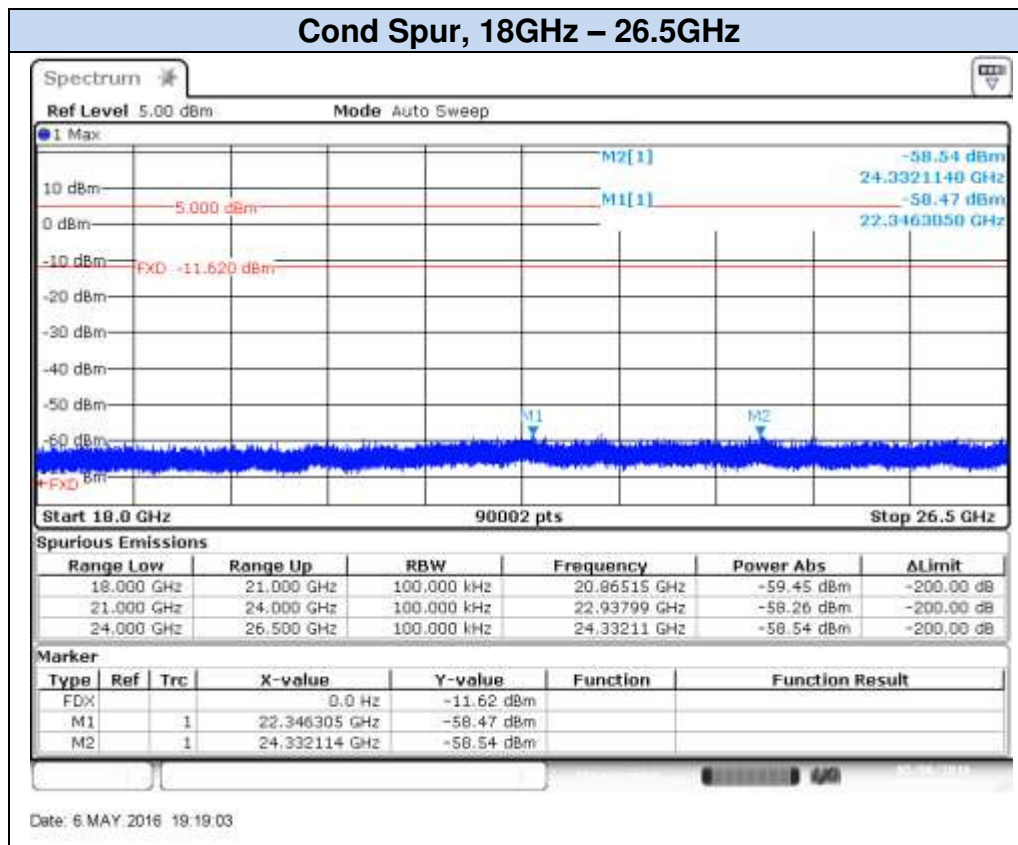


Date: 6 MAY 2016 19:17:59

Cond Spur, 9GHz – 18GHz

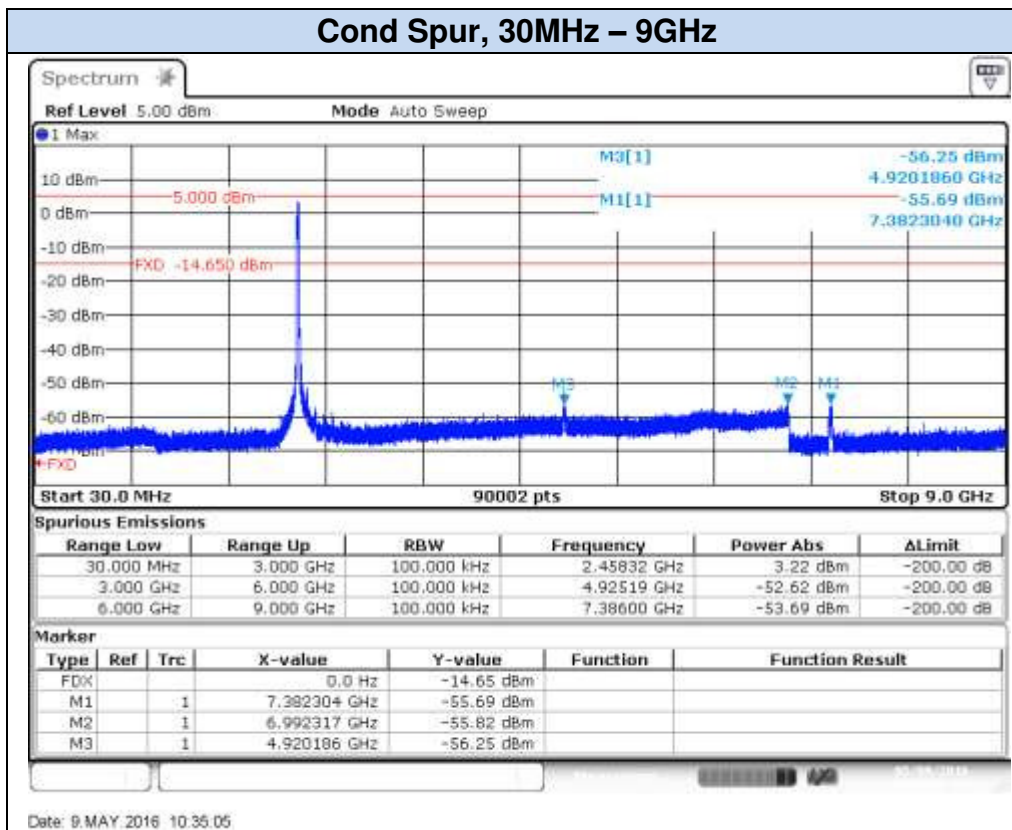


Date: 6 MAY 2016 19:18:28

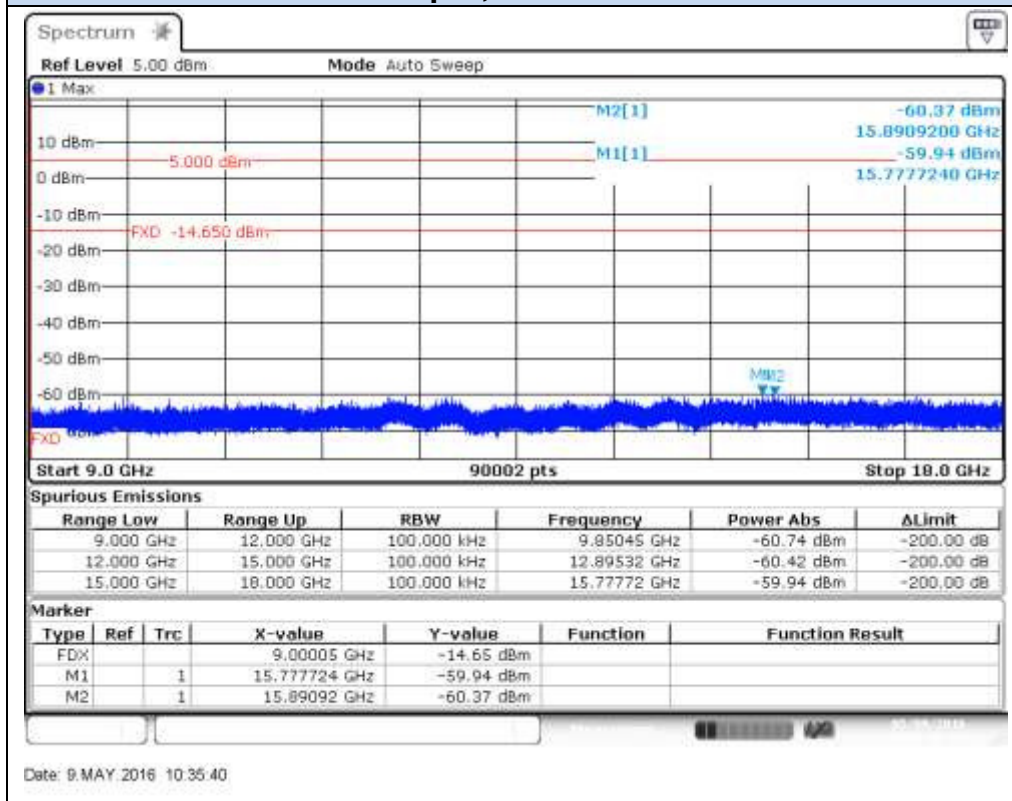


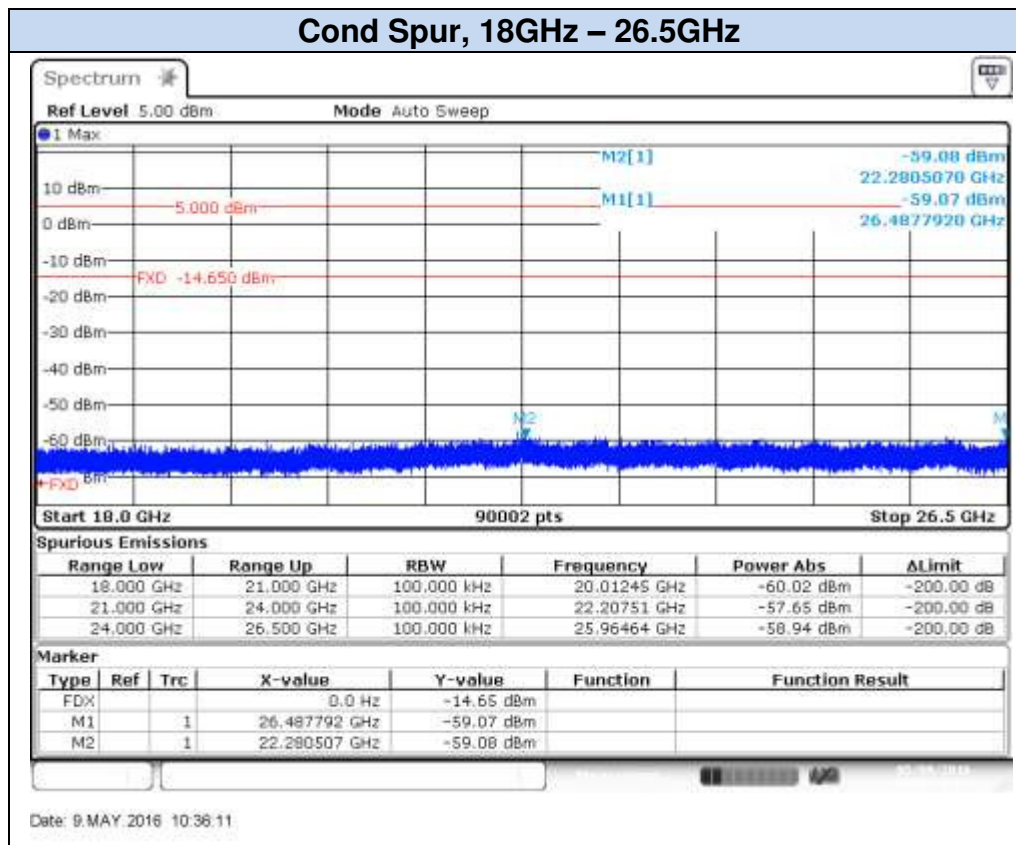
802.11n20 (MIMO), HT8 – Chain B, CH11

Cond Spur, 30MHz – 9GHz



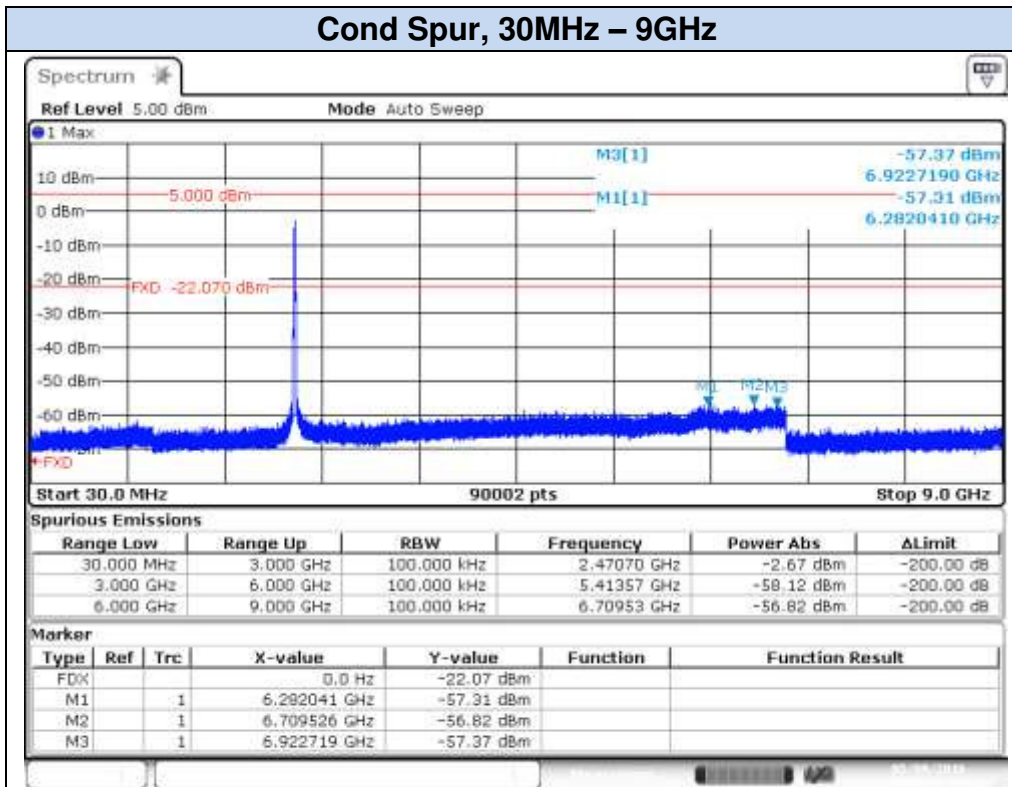
Cond Spur, 9GHz – 18GHz





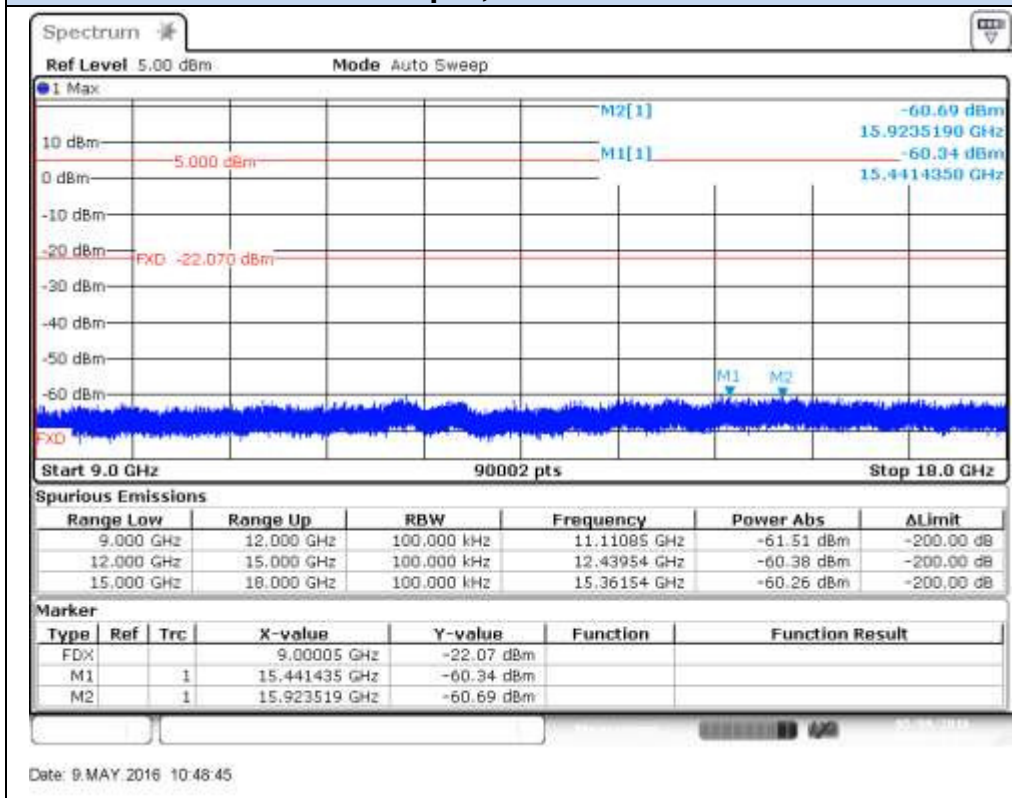
802.11n20 (MIMO), HT8 – Chain B, CH12

Cond Spur, 30MHz – 9GHz

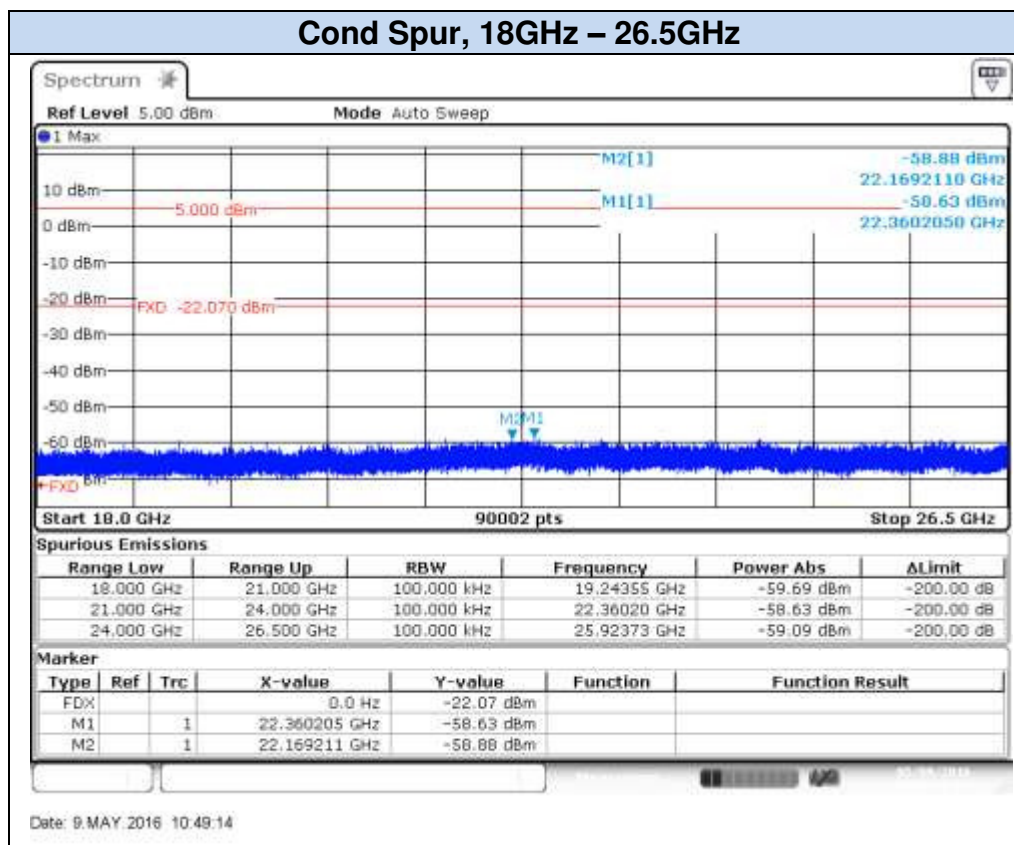


Date: 9.MAY.2016 10:48:18

Cond Spur, 9GHz – 18GHz

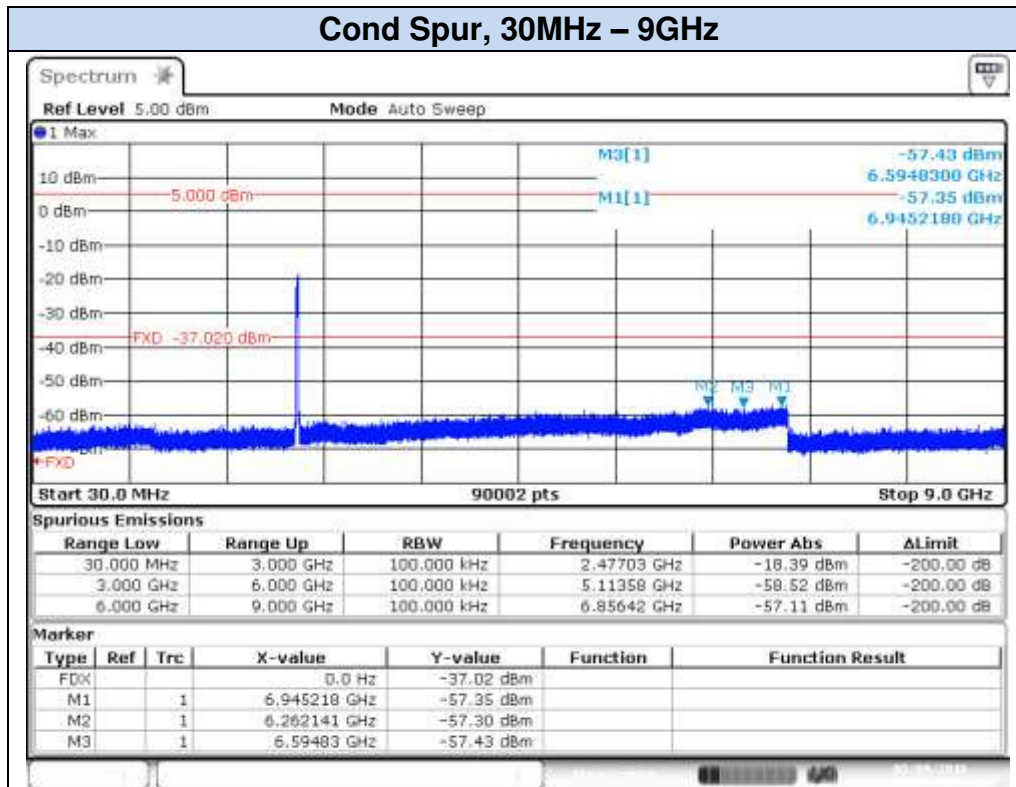


Date: 9.MAY.2016 10:48:45

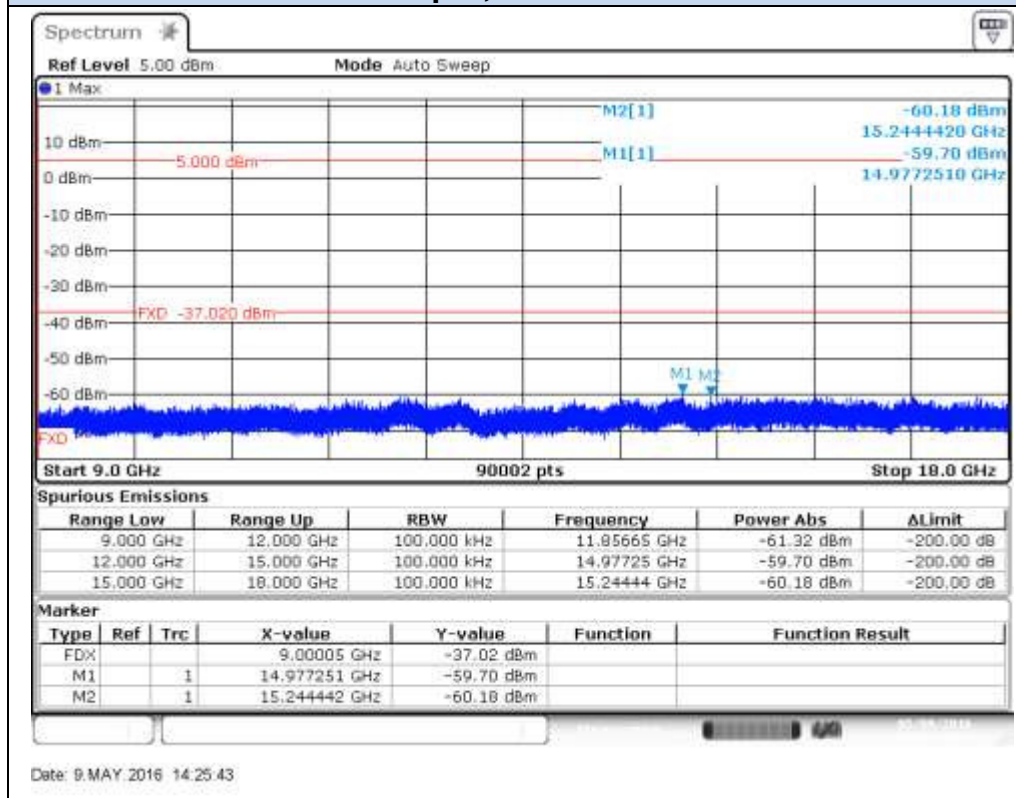


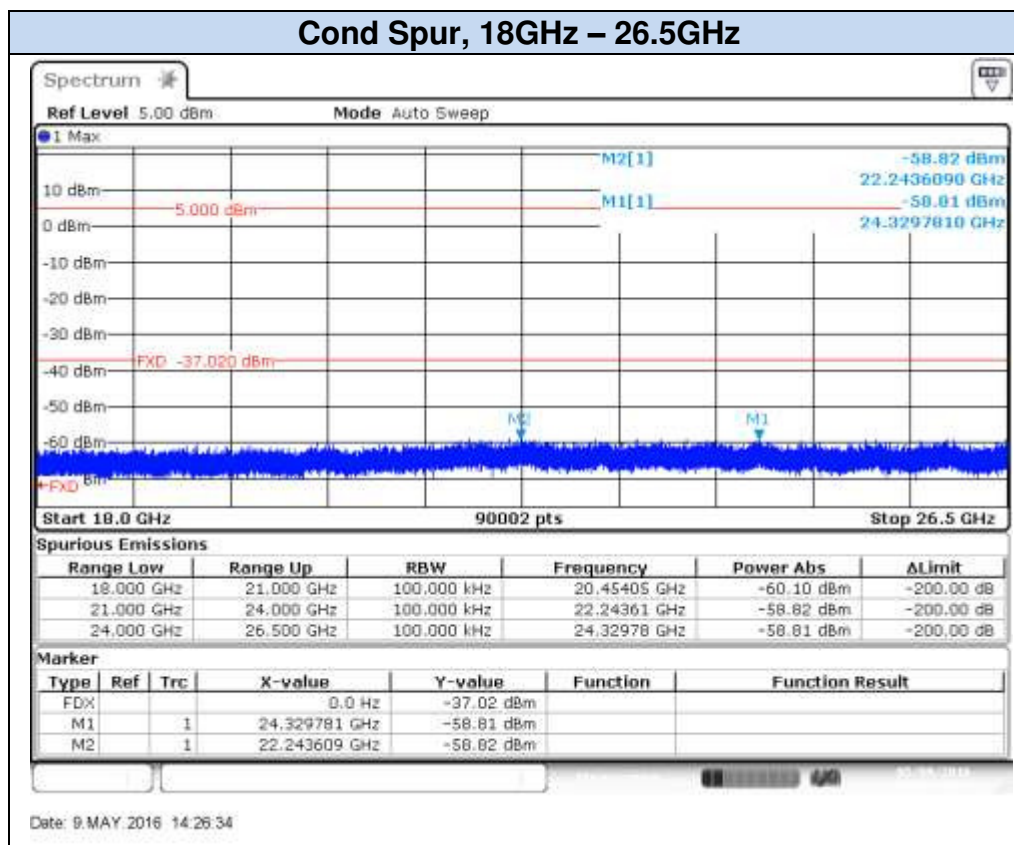
802.11n20 (MIMO), HT8 – Chain B, CH13

Cond Spur, 30MHz – 9GHz



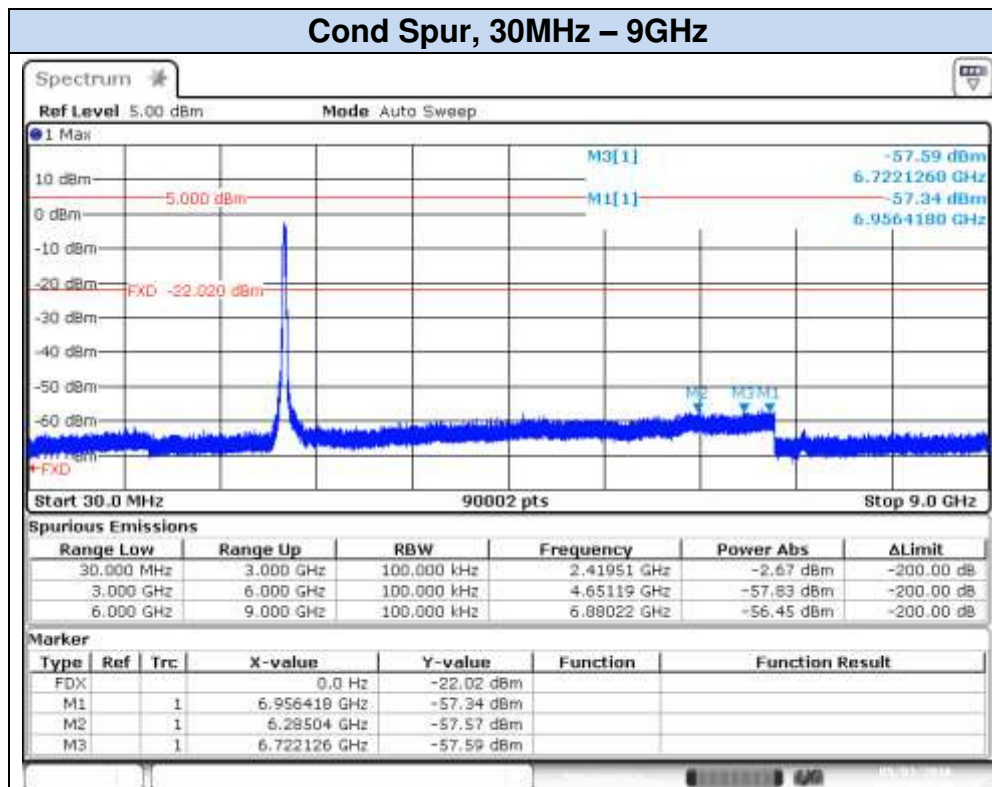
Cond Spur, 9GHz – 18GHz





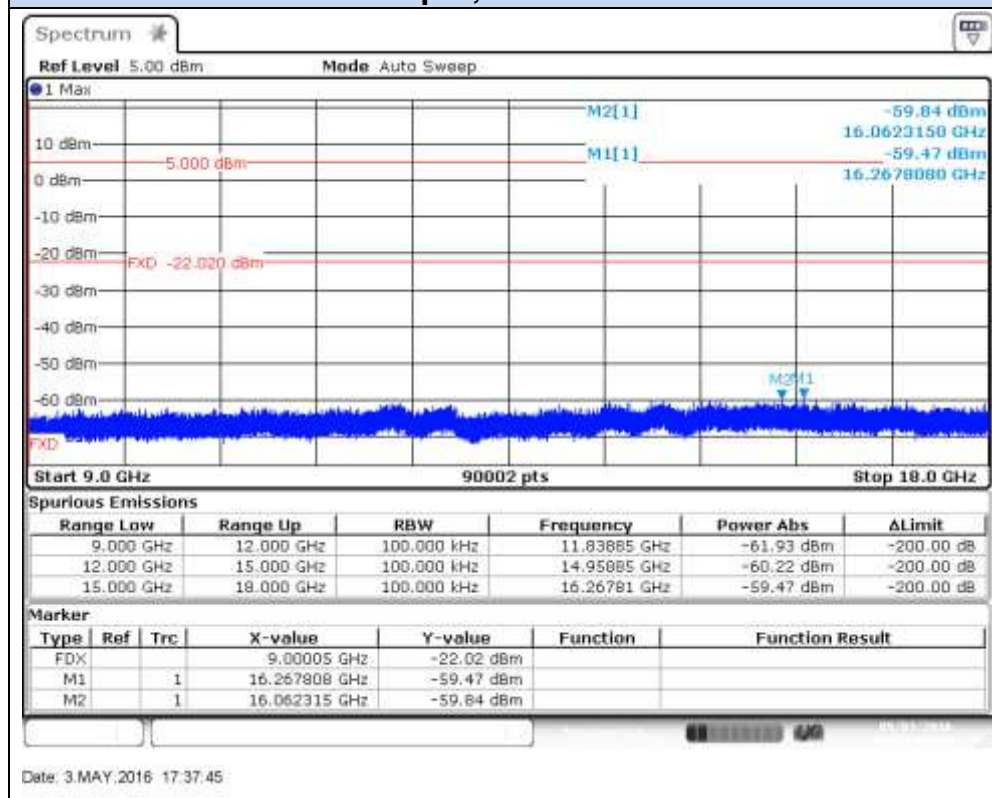
802.11n40 (SISO), HT0 – Chain A, CH3F

Cond Spur, 30MHz – 9GHz

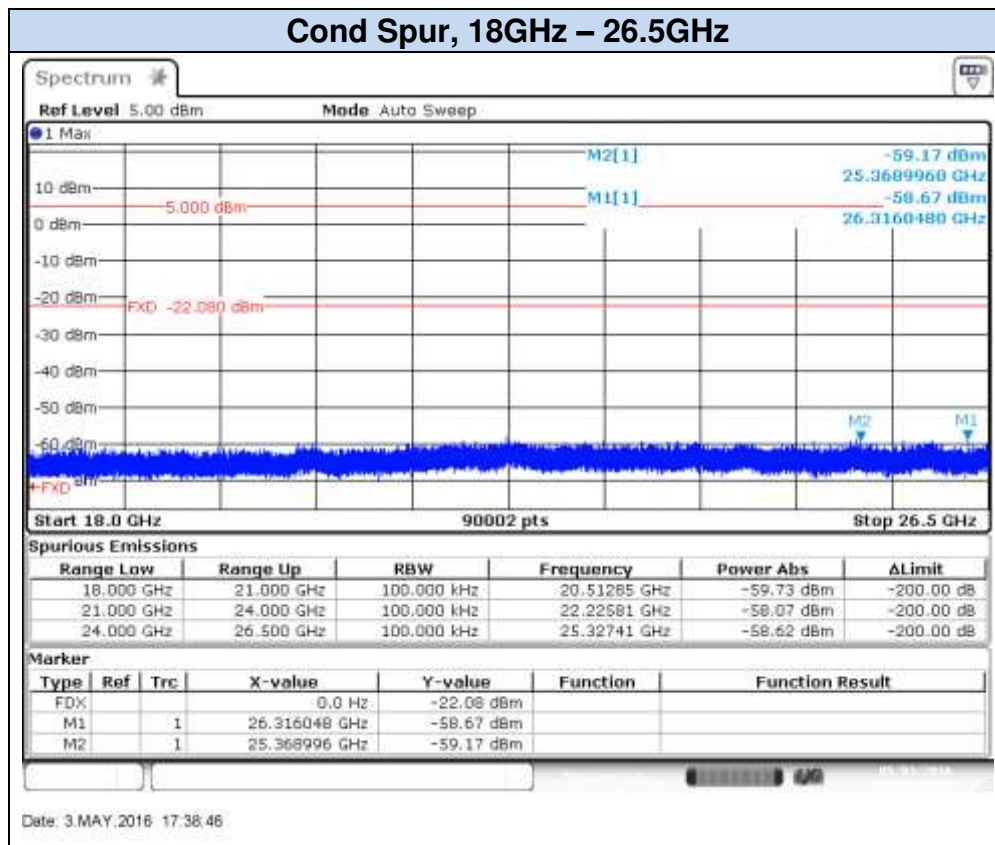


Date: 3.MAY.2016 17:37:01

Cond Spur, 9GHz – 18GHz

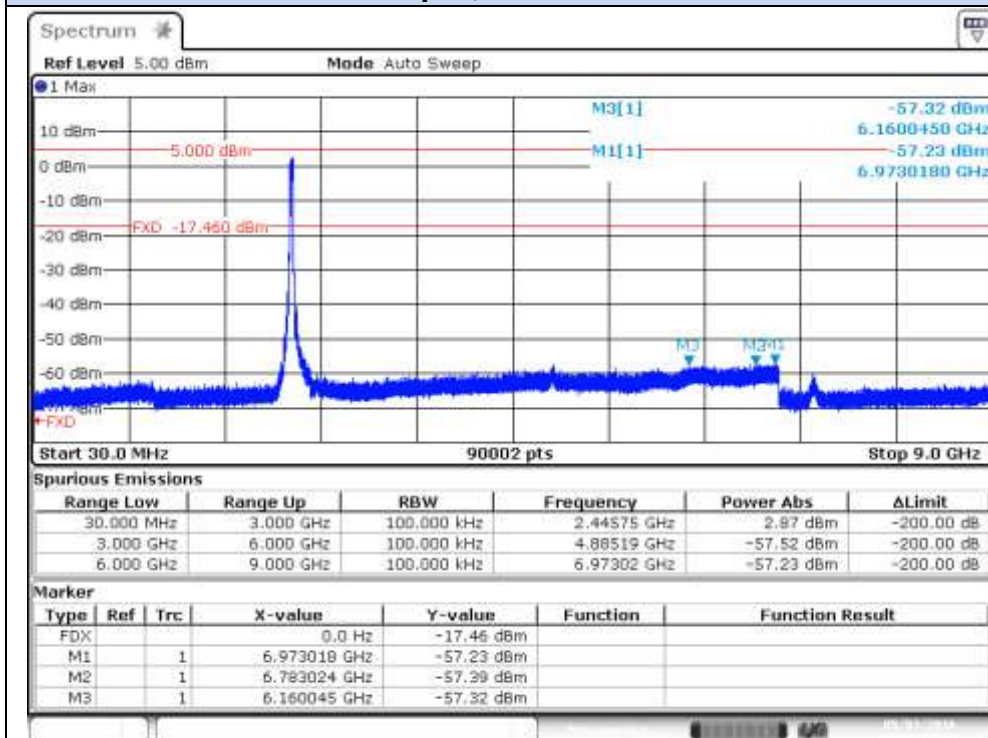


Date: 3.MAY.2016 17:37:45



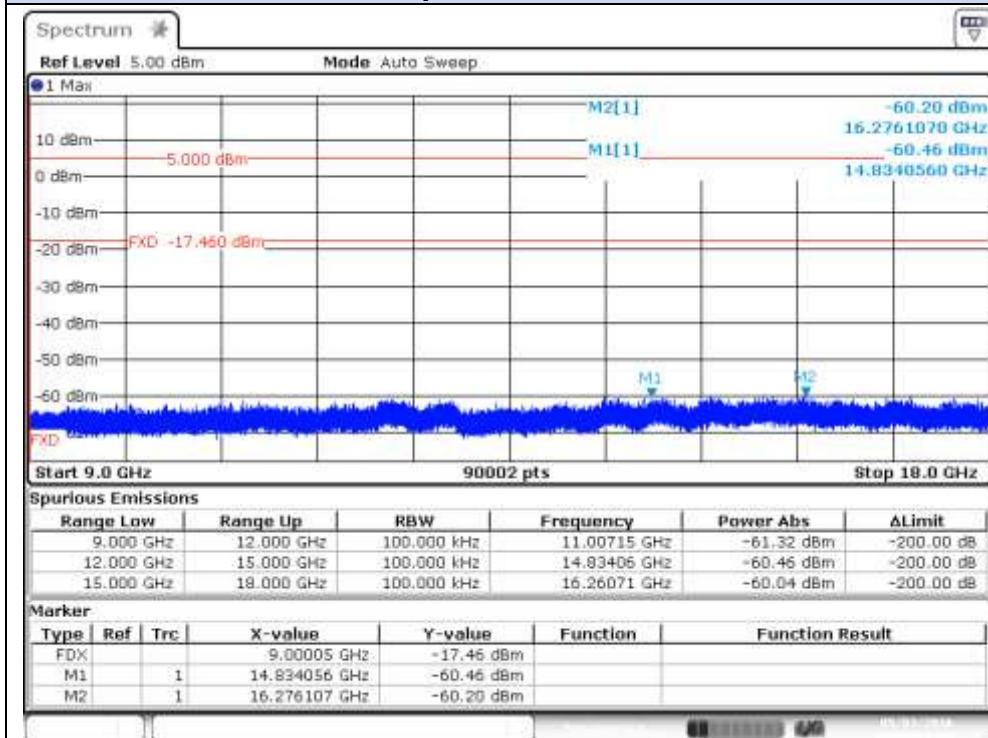
802.11n40 (SISO), HT0 – Chain A, CH7F

Cond Spur, 30MHz – 9GHz

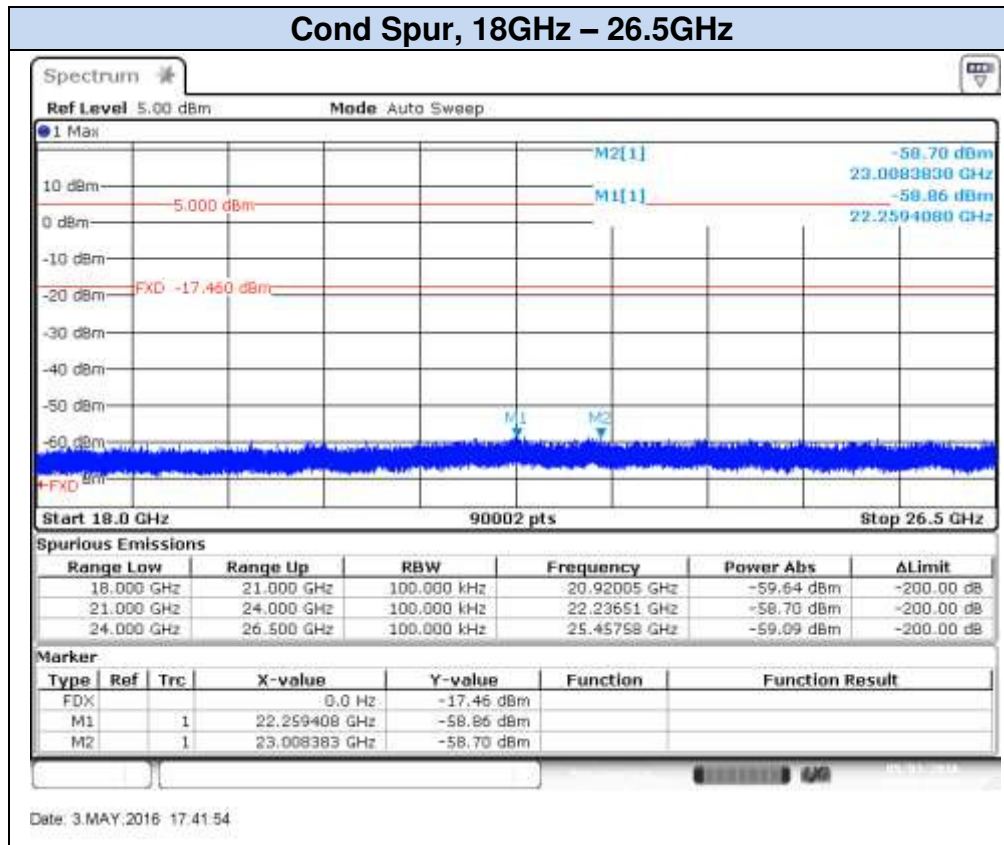


Date: 3.MAY.2016 17:40:37

Cond Spur, 9GHz – 18GHz

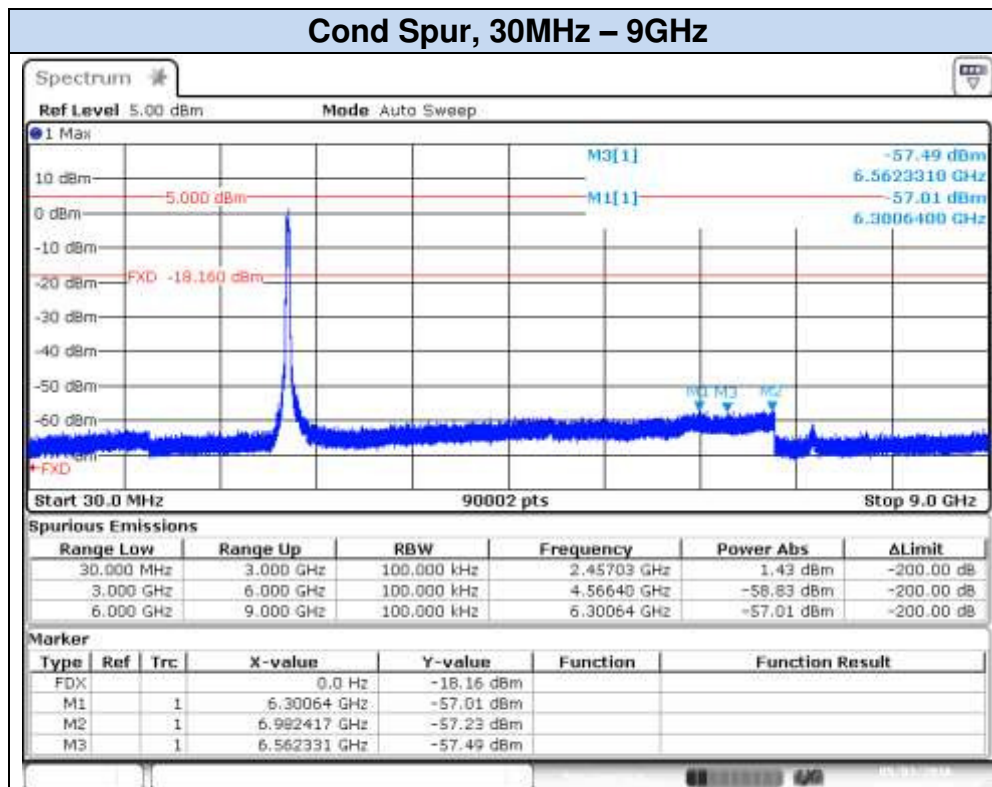


Date: 3.MAY.2016 17:41:21



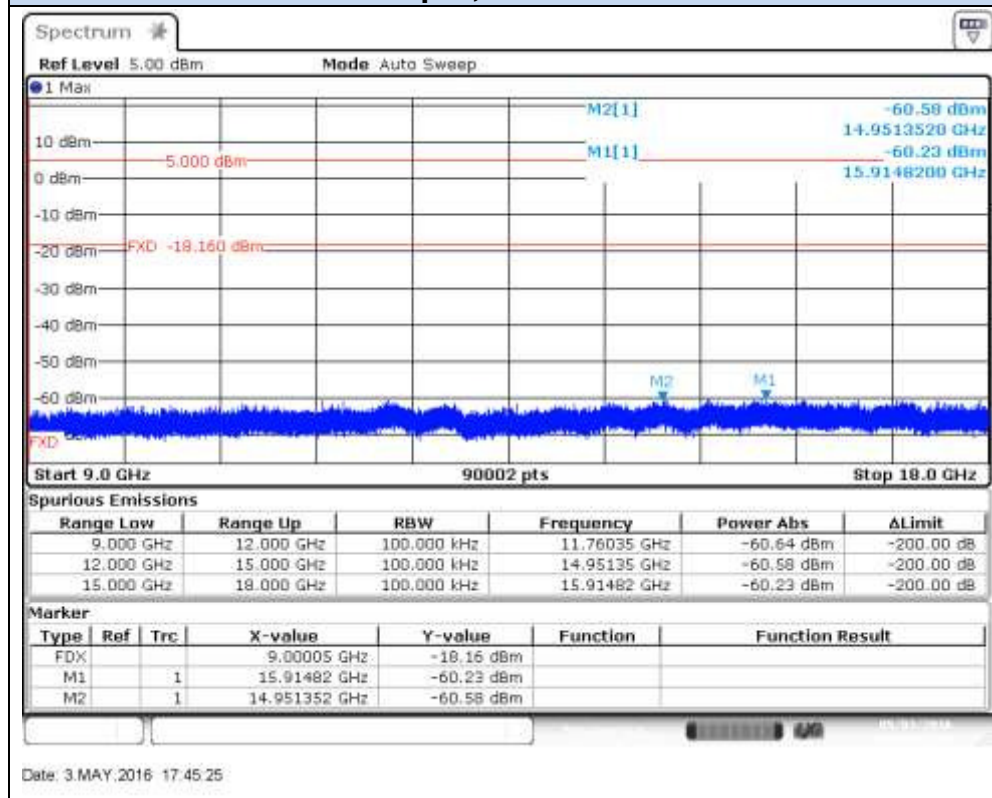
802.11n40 (SISO), HT0 – Chain A, CH9F

Cond Spur, 30MHz – 9GHz

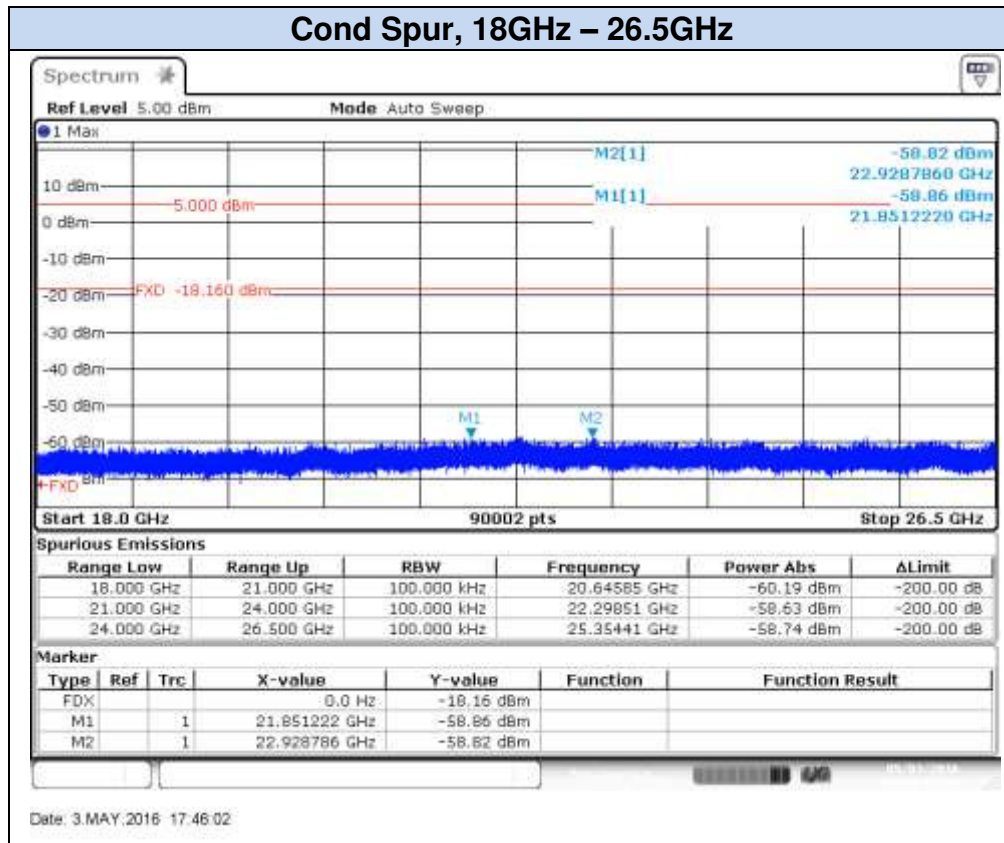


Date: 3.MAY.2016 17:44:51

Cond Spur, 9GHz – 18GHz

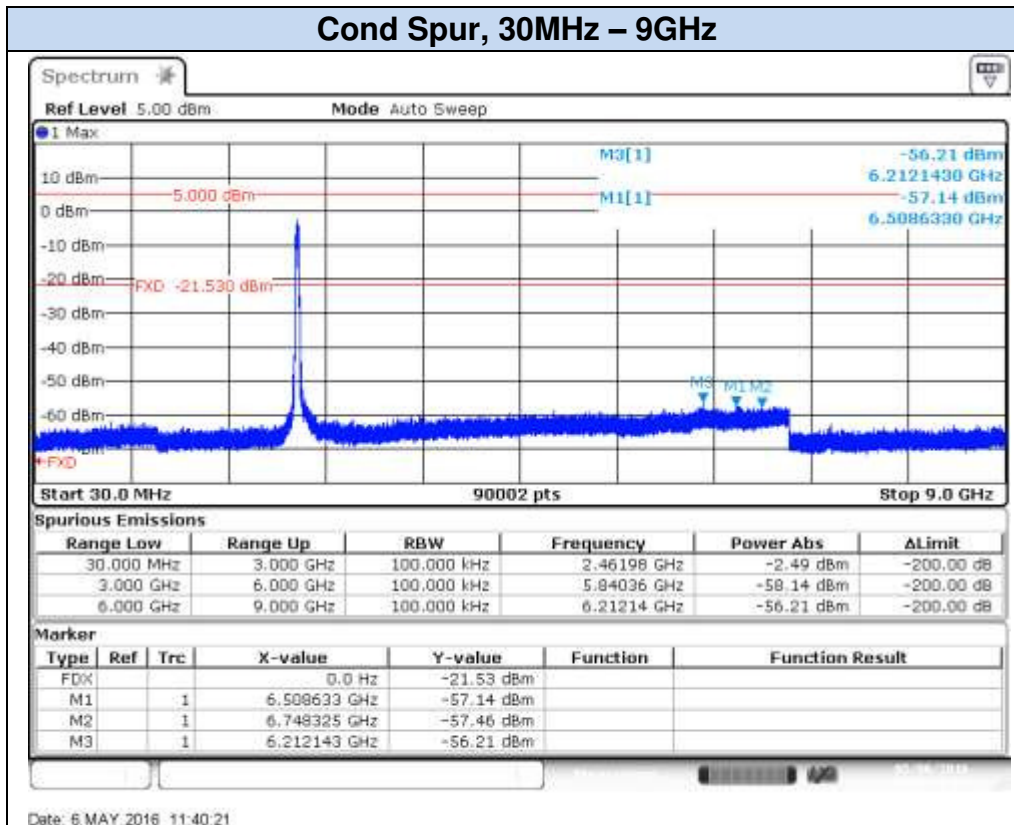


Date: 3.MAY.2016 17:45:25

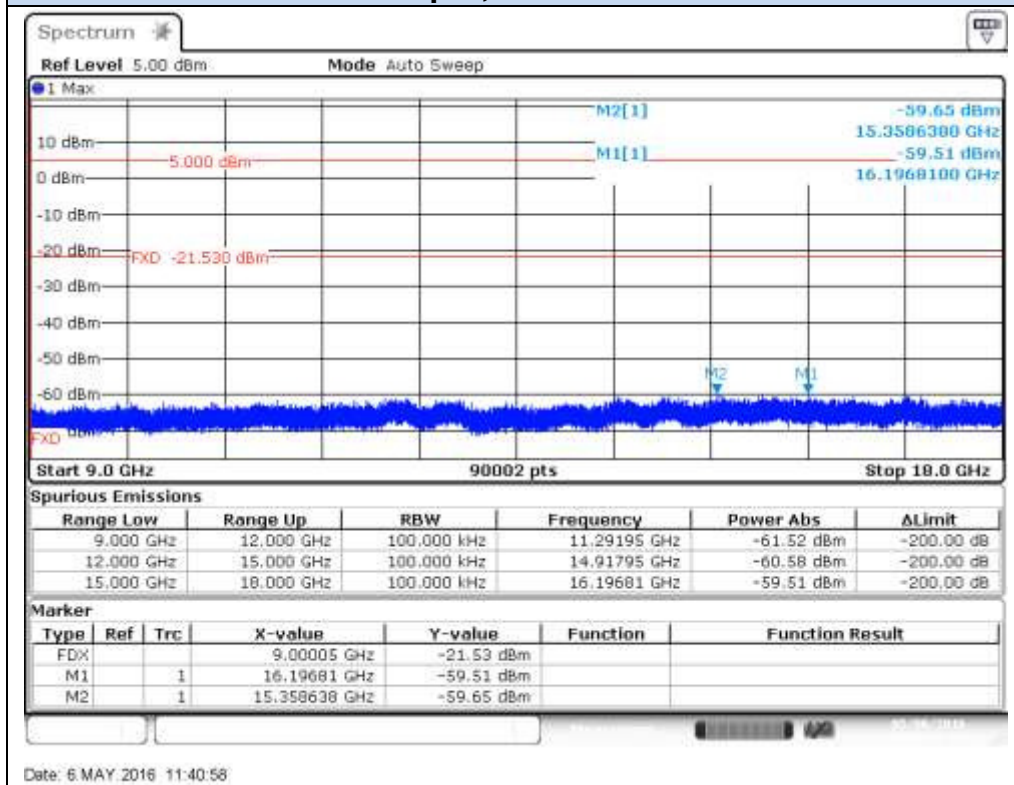


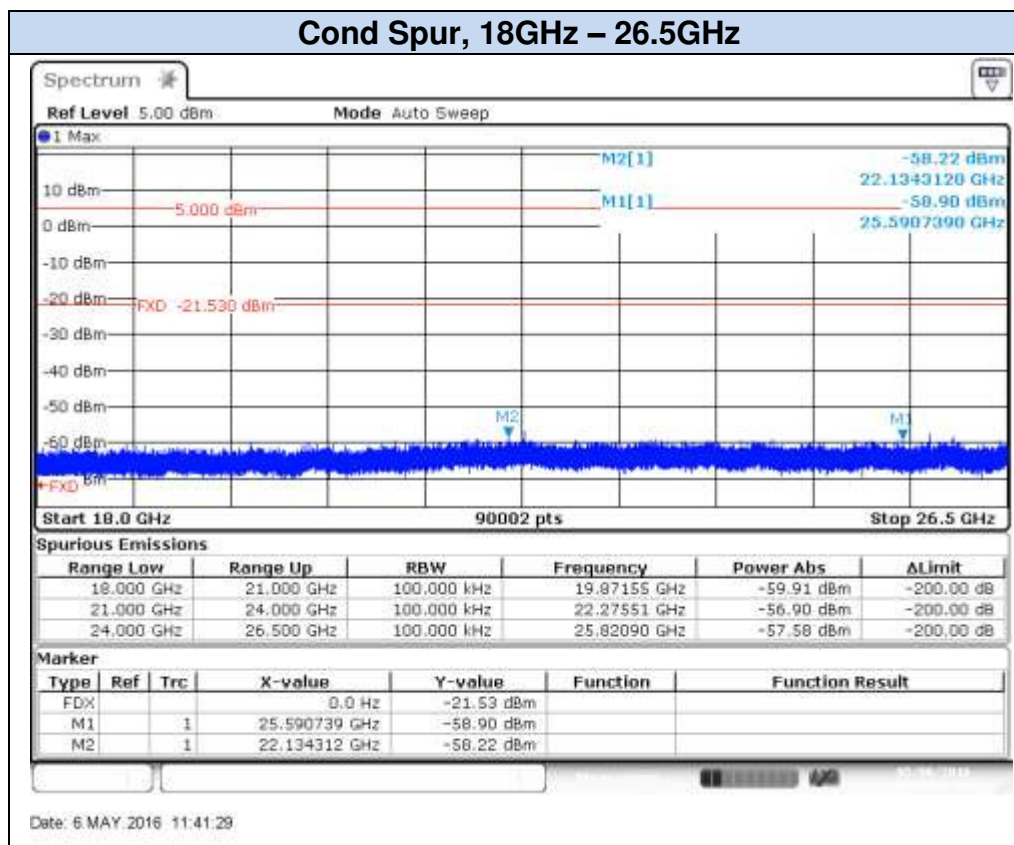
802.11n40 (SISO), HT0 – Chain A, CH10F

Cond Spur, 30MHz – 9GHz



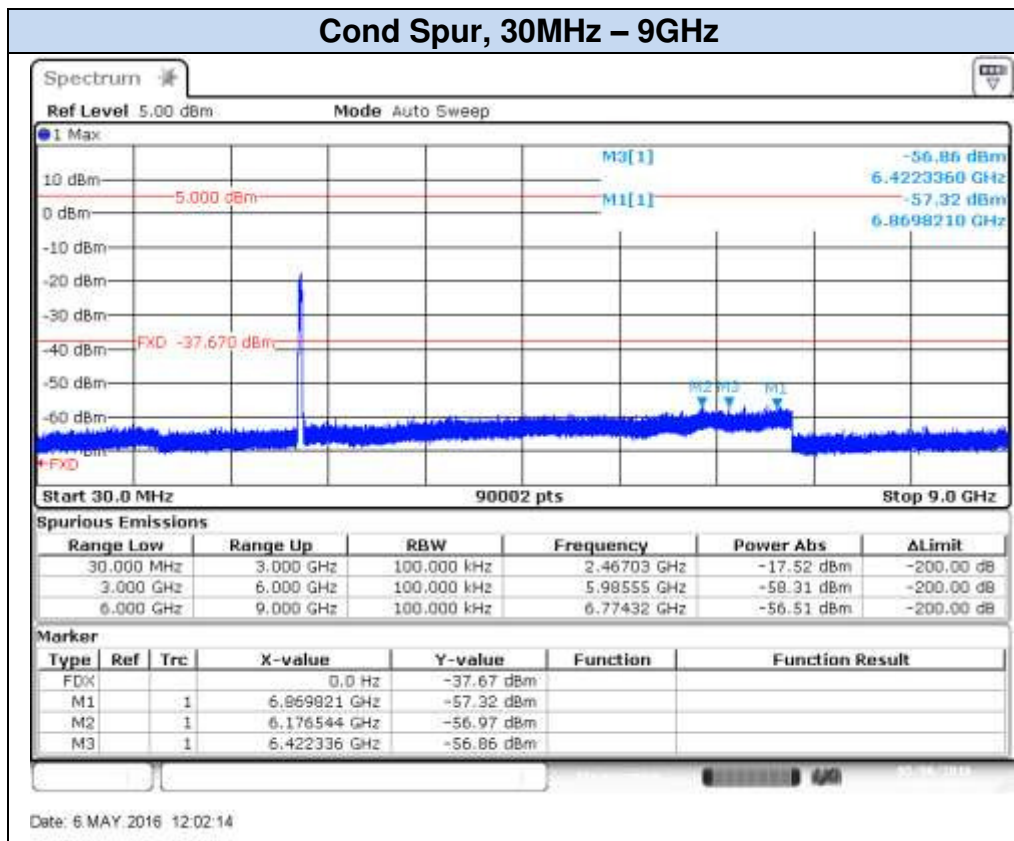
Cond Spur, 9GHz – 18GHz



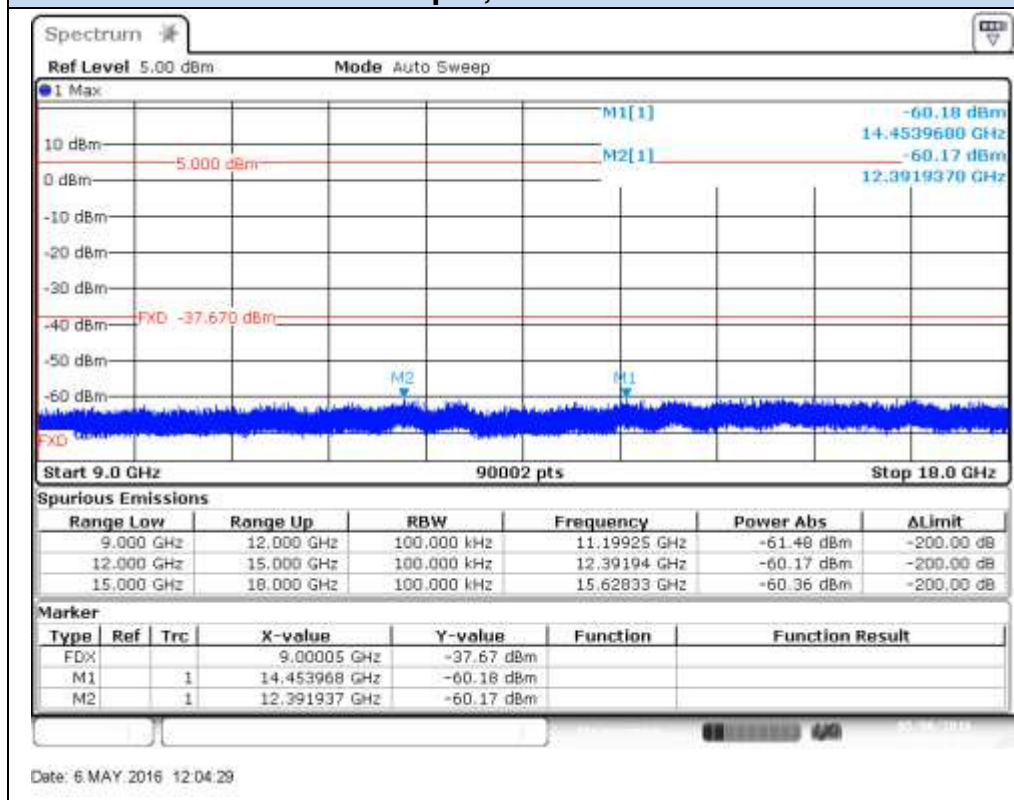


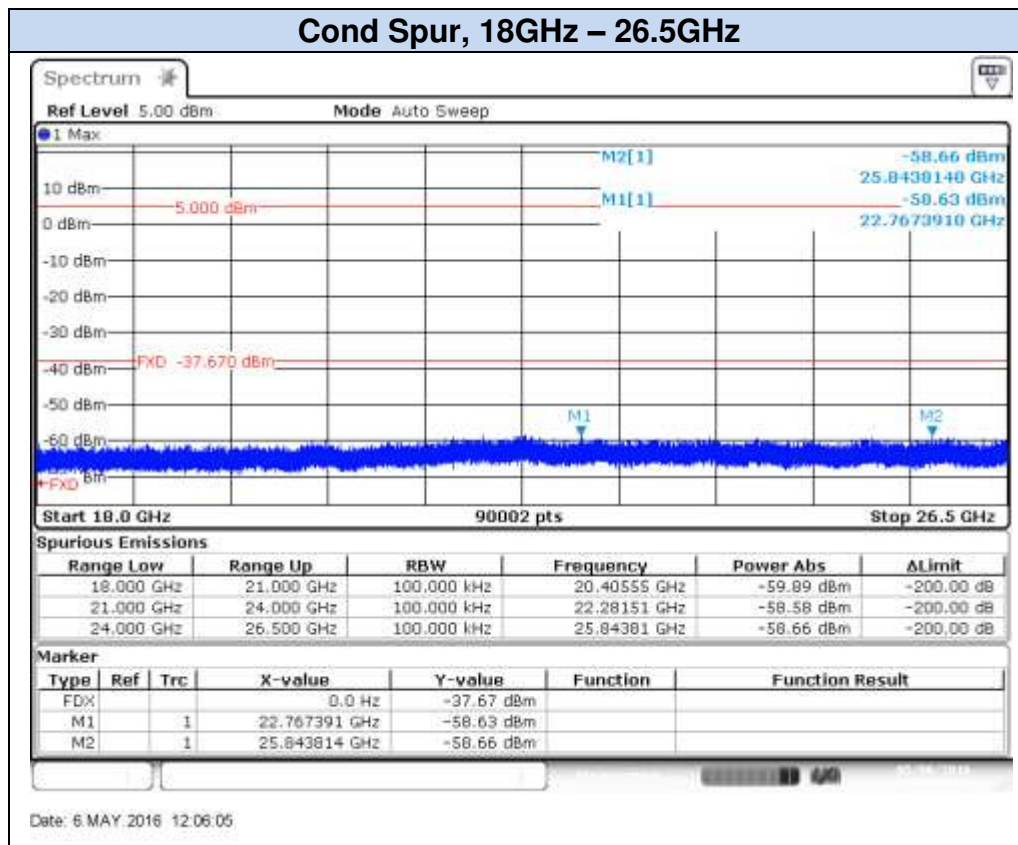
802.11n40 (SISO), HT0 – Chain A, CH11F

Cond Spur, 30MHz – 9GHz



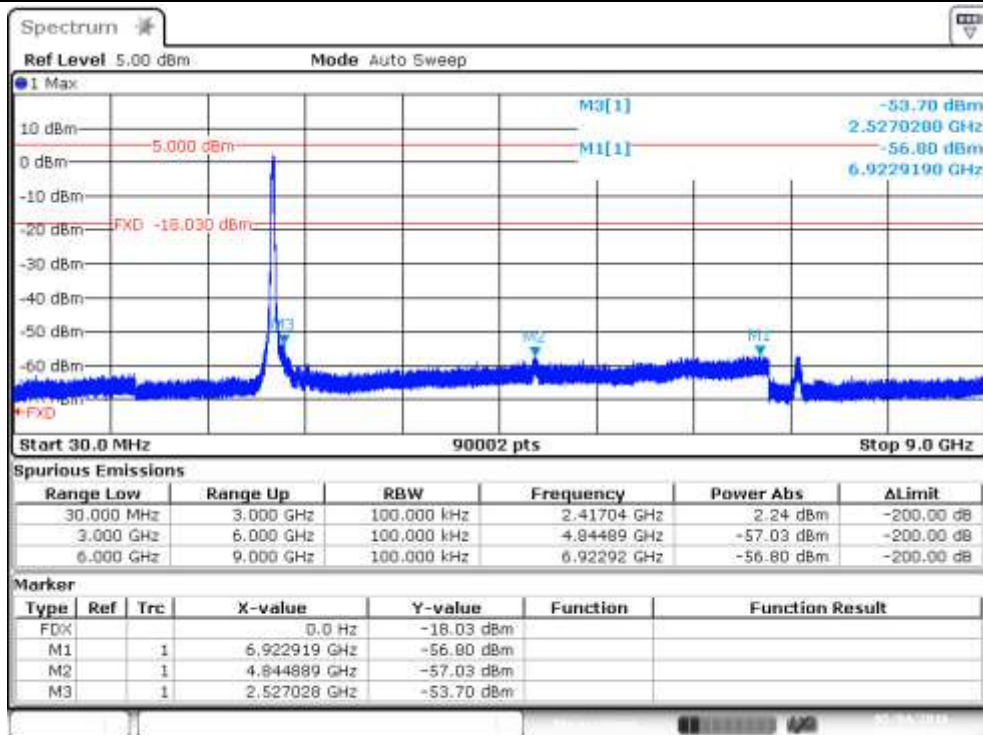
Cond Spur, 9GHz – 18GHz





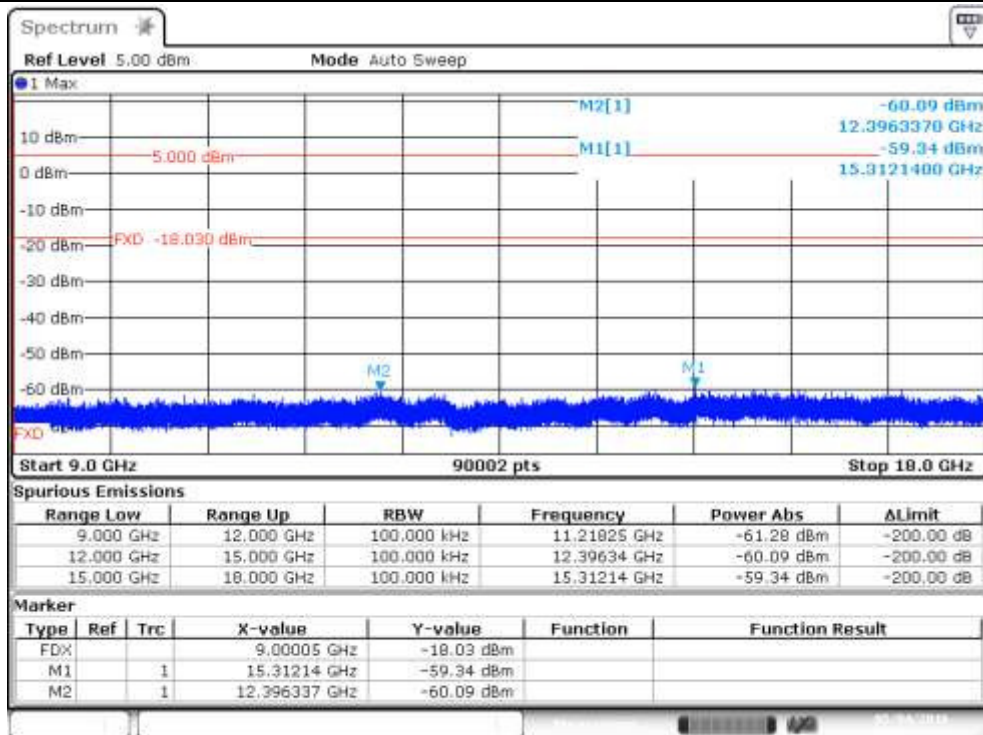
802.11n40 (SISO), HT0 – Chain B, CH3F

Cond Spur, 30MHz – 9GHz

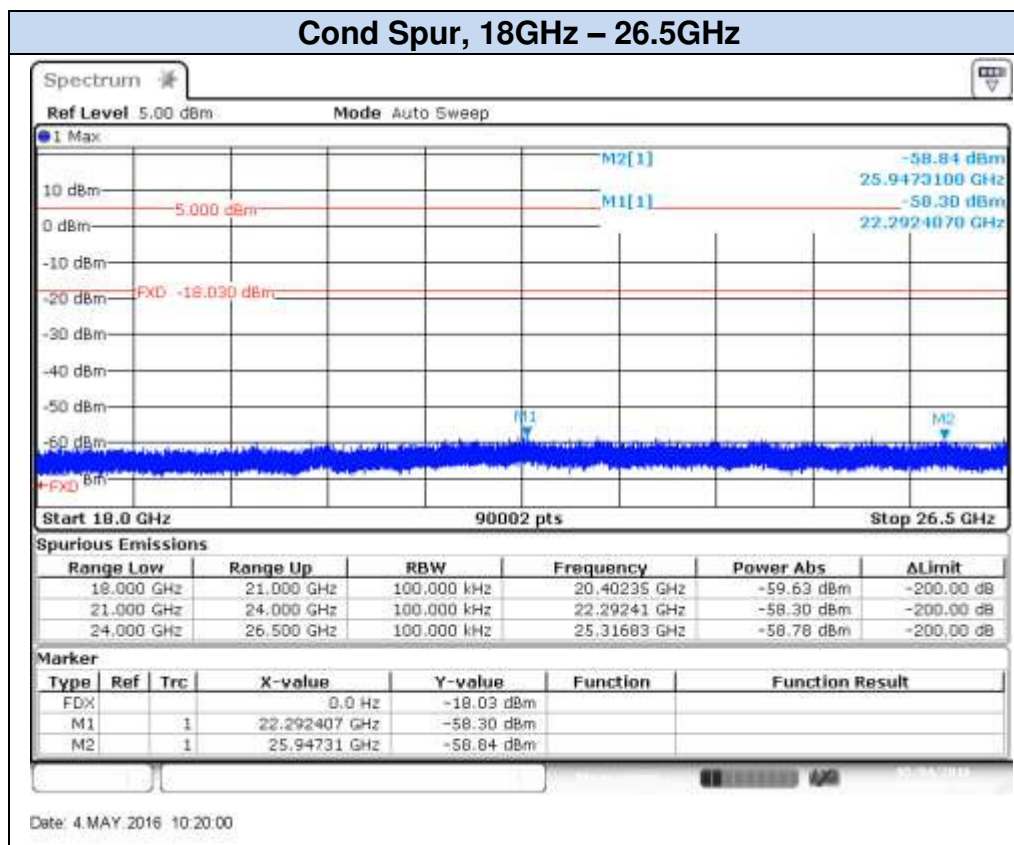


Date: 4.MAY.2016 10:18:50

Cond Spur, 9GHz – 18GHz

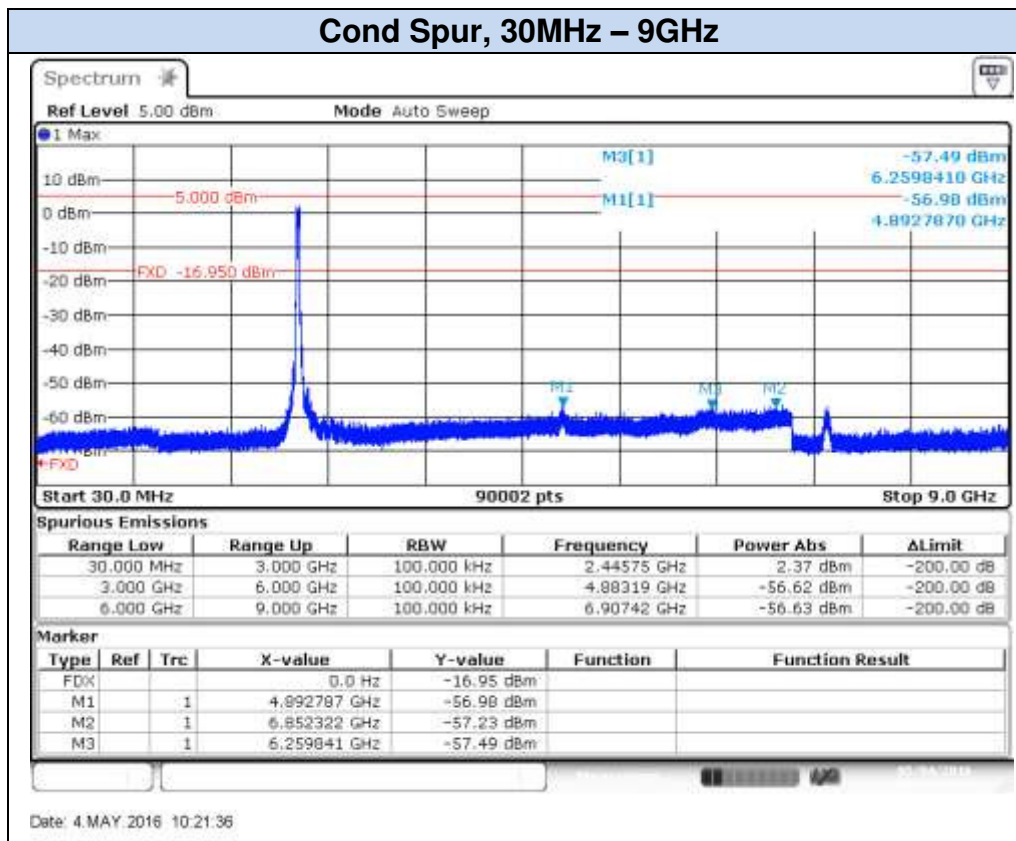


Date: 4.MAY.2016 10:19:26

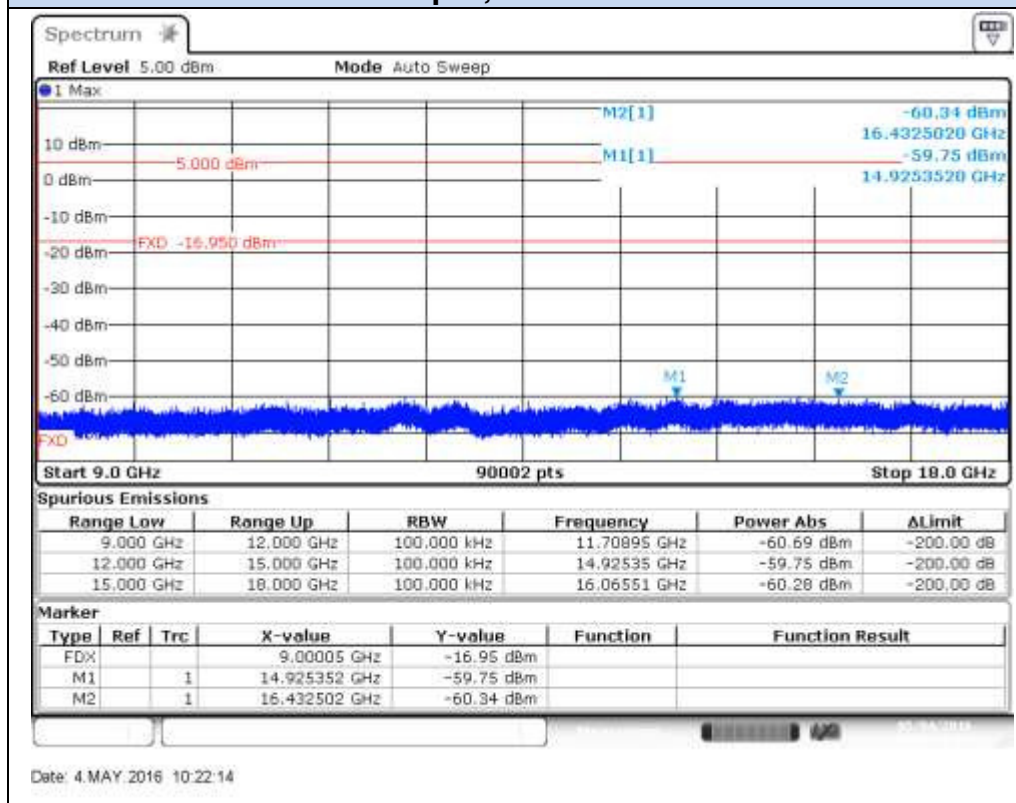


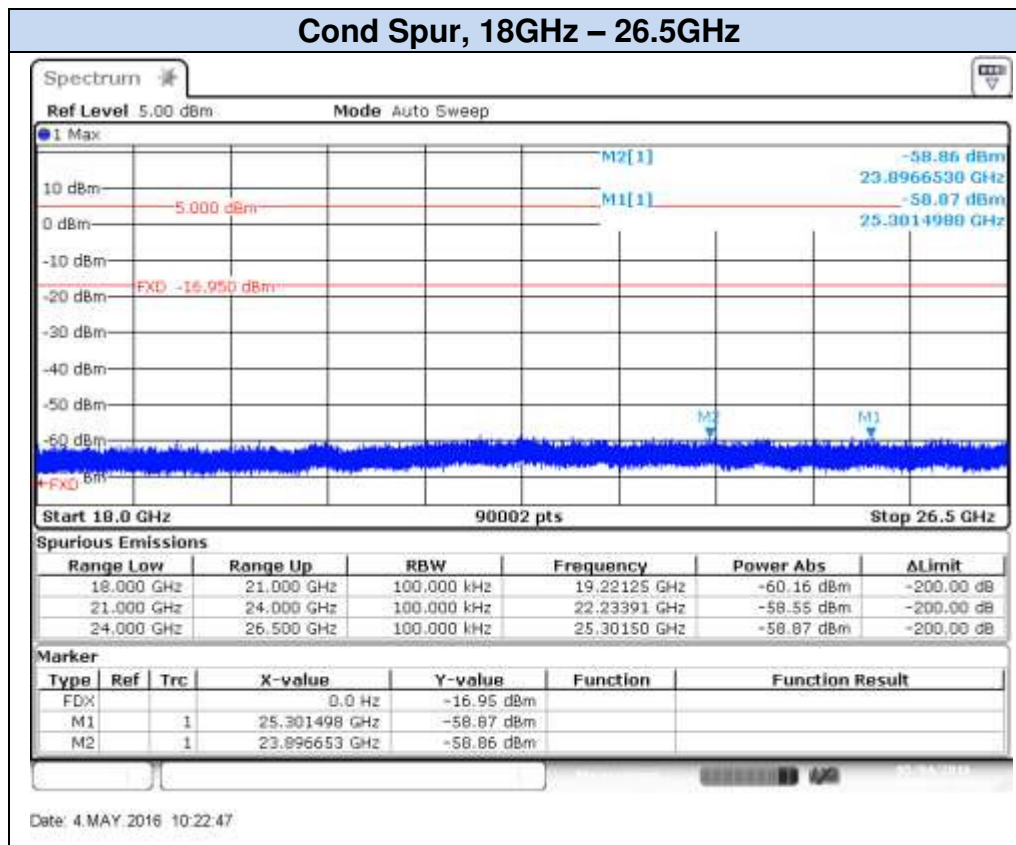
802.11n40 (SISO), HT0 – Chain B, CH7F

Cond Spur, 30MHz – 9GHz



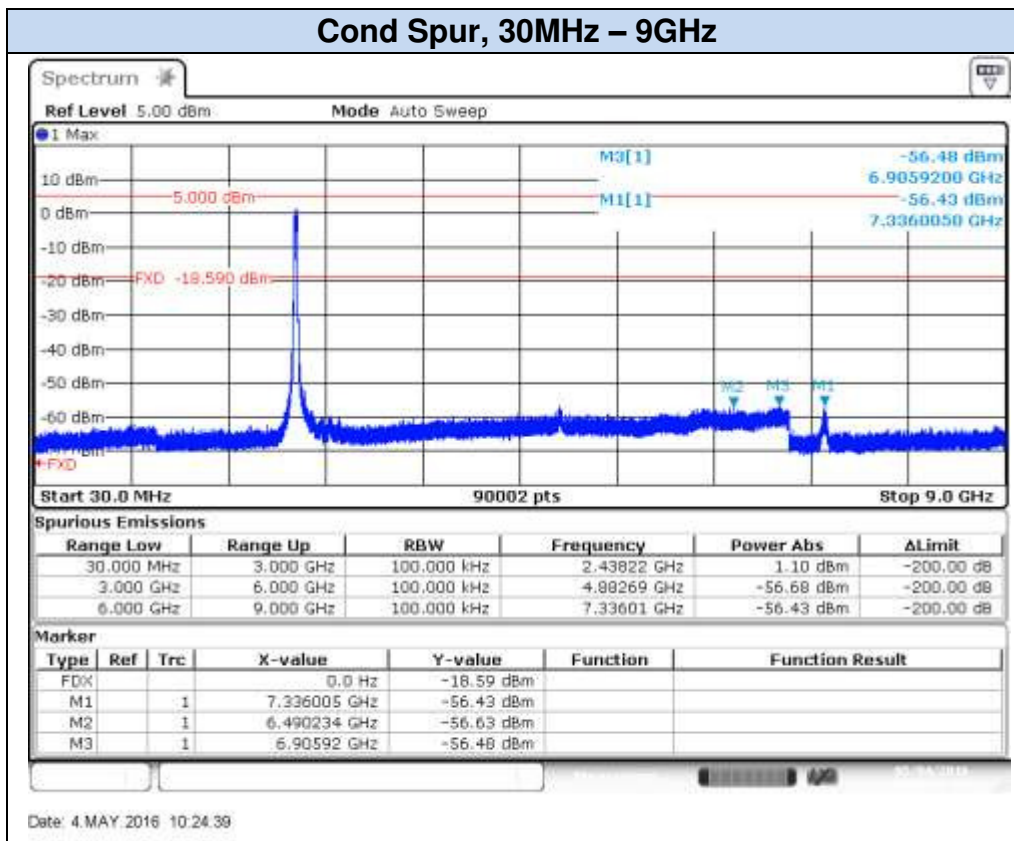
Cond Spur, 9GHz – 18GHz



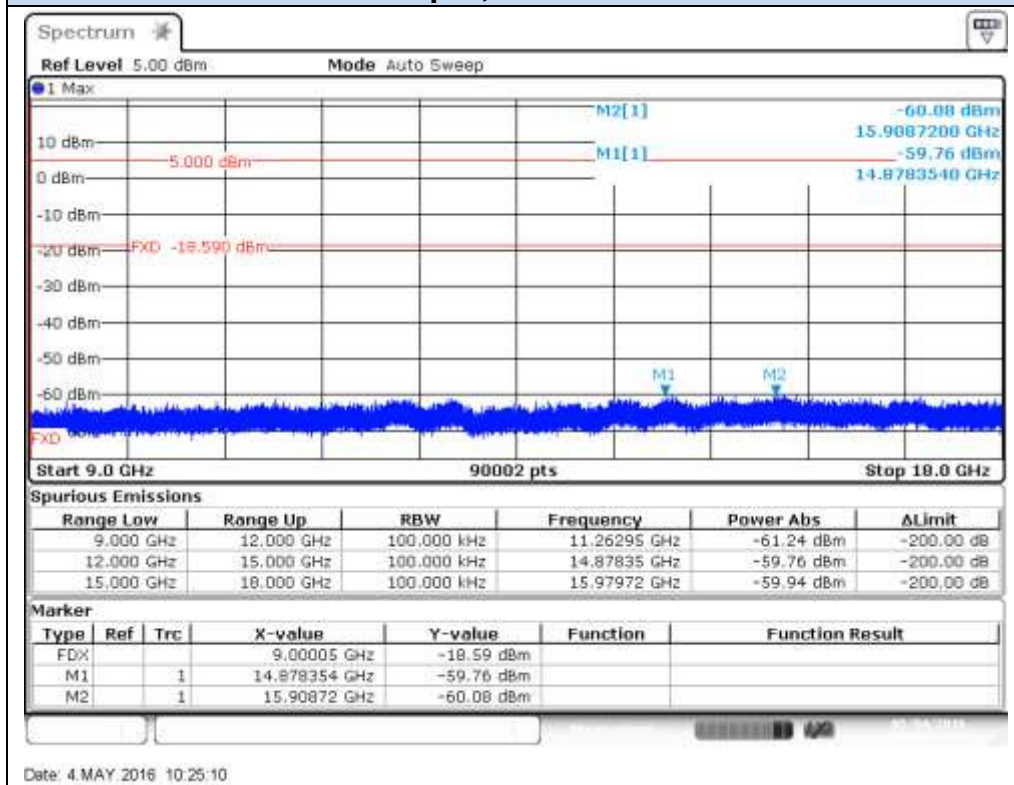


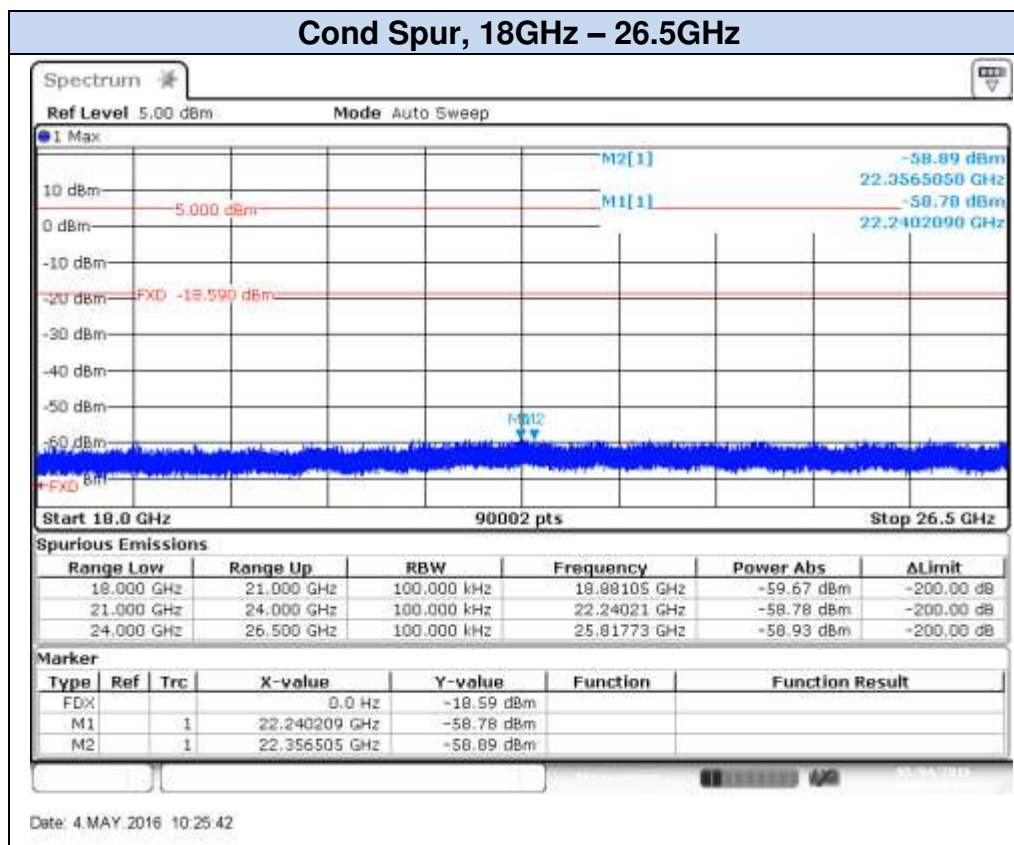
802.11n40 (SISO), HT0 – Chain B, CH9F

Cond Spur, 30MHz – 9GHz



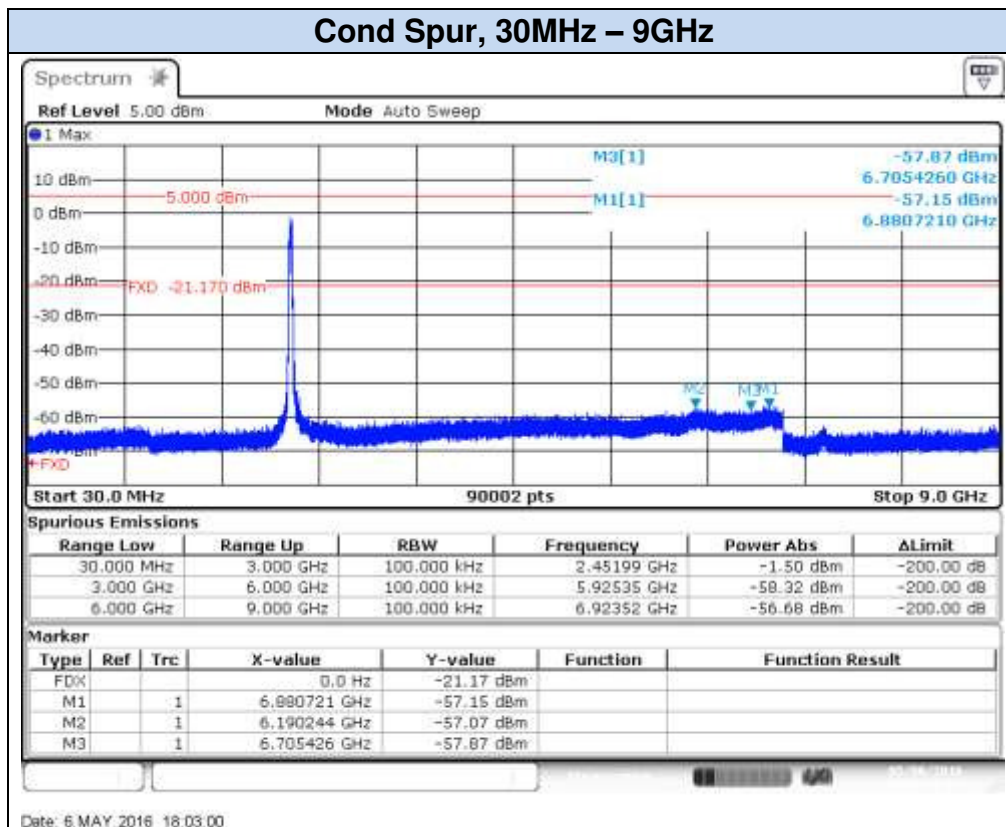
Cond Spur, 9GHz – 18GHz



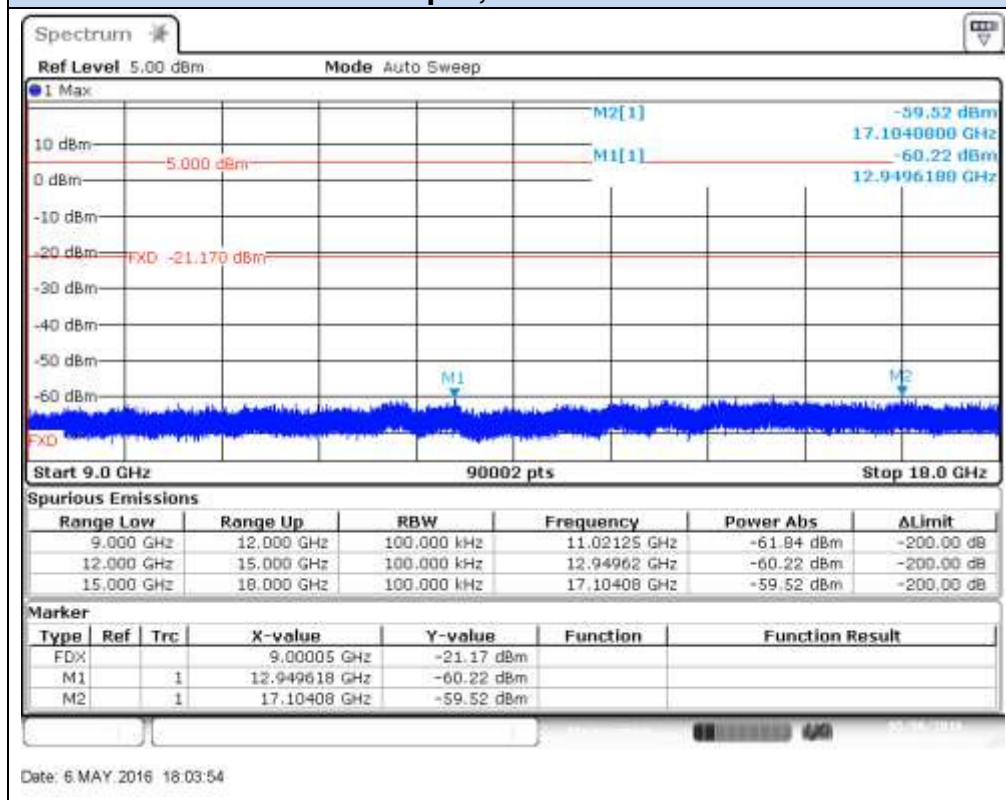


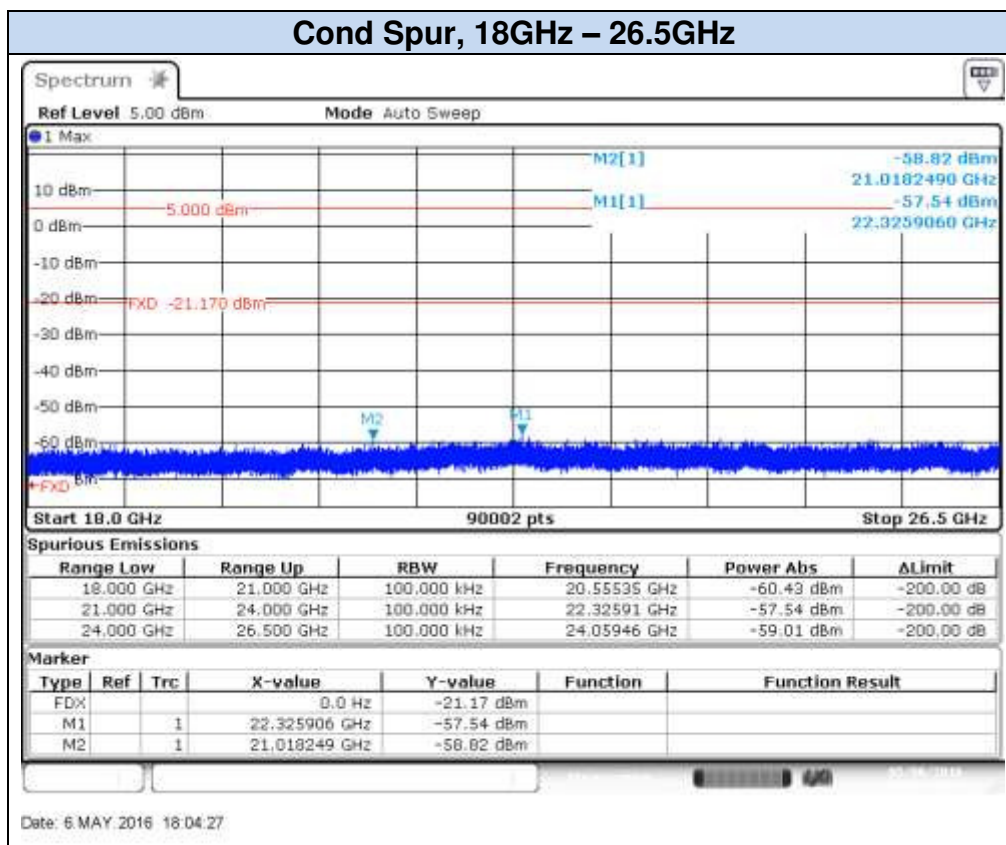
802.11n40 (SISO), HT0 – Chain B, CH10F

Cond Spur, 30MHz – 9GHz



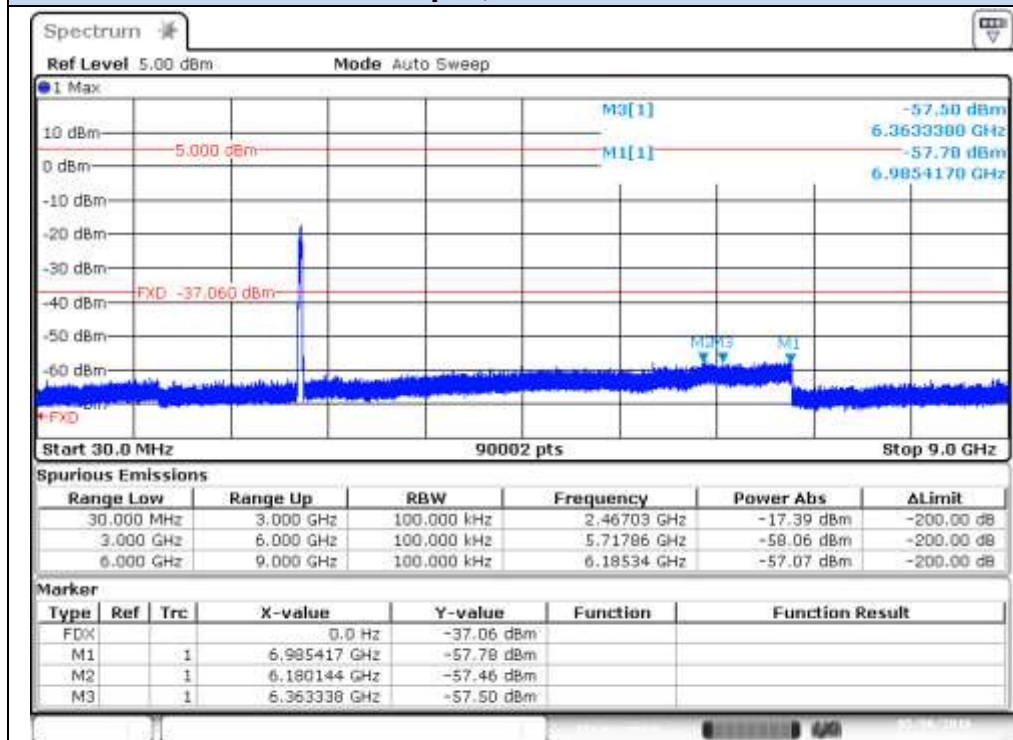
Cond Spur, 9GHz – 18GHz



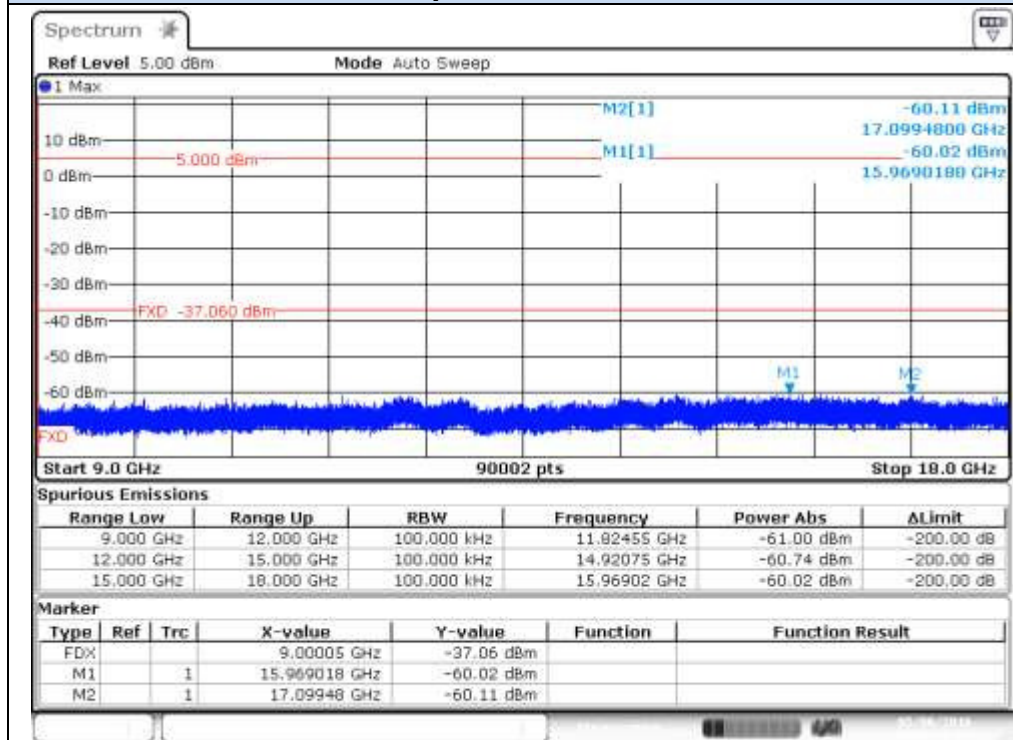


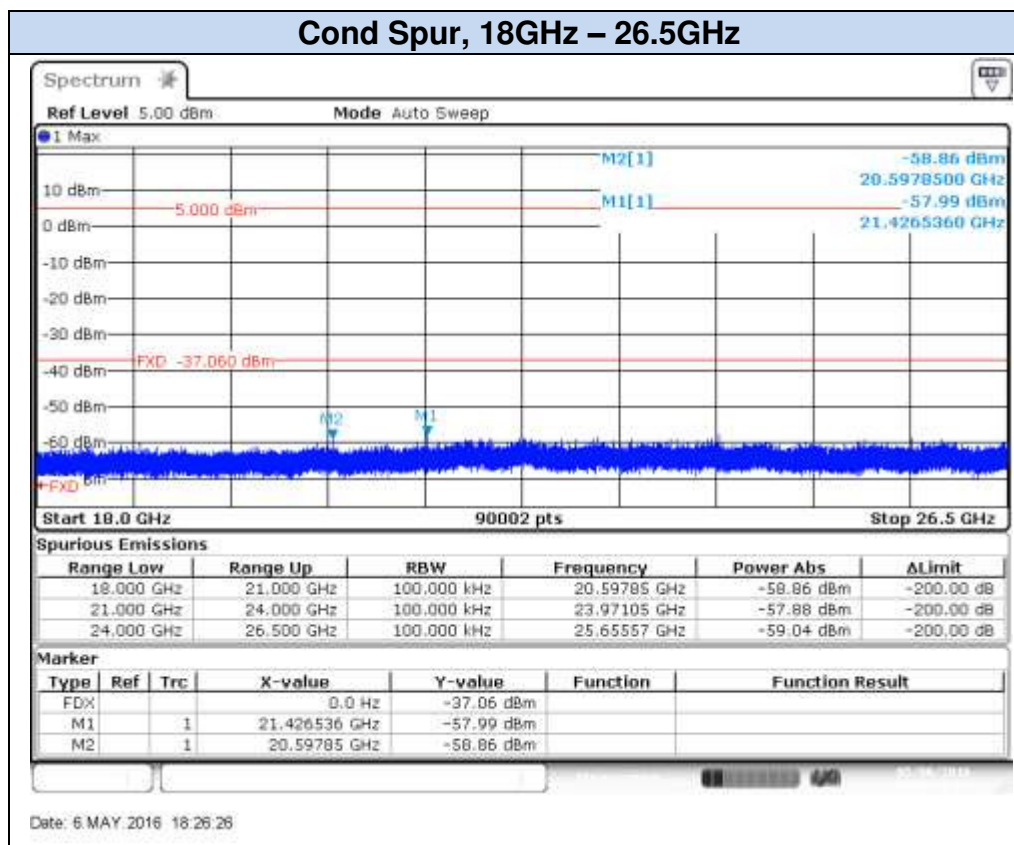
802.11n40 (SISO), HT0 – Chain B, CH11F

Cond Spur, 30MHz – 9GHz



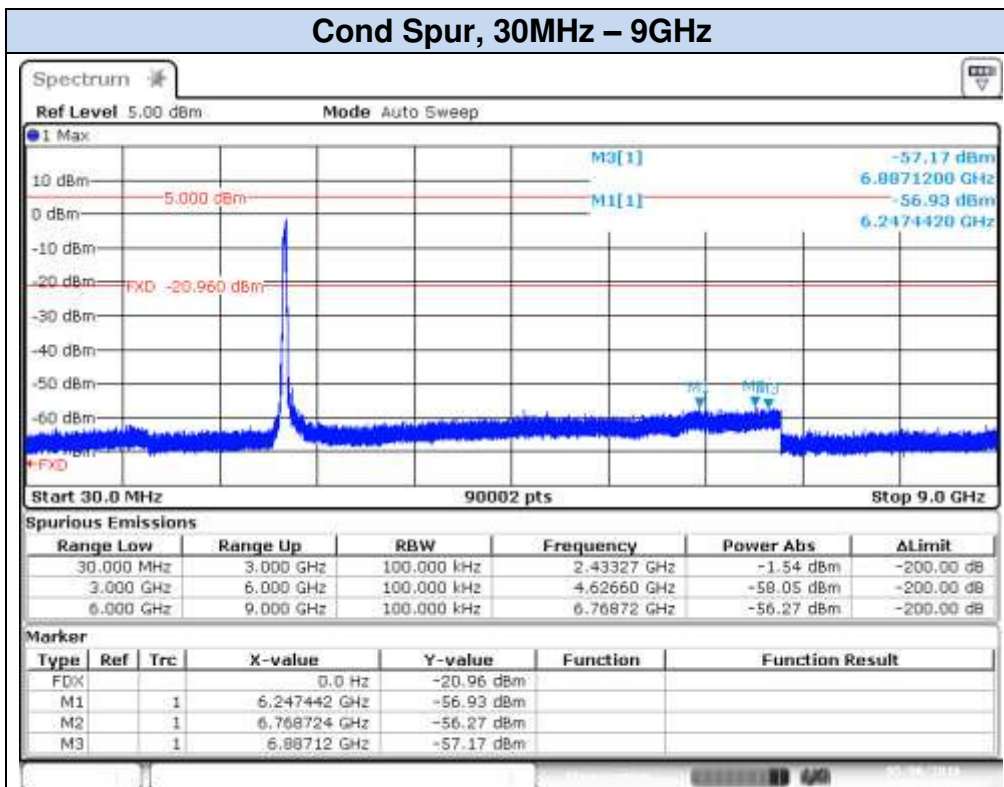
Cond Spur, 9GHz – 18GHz





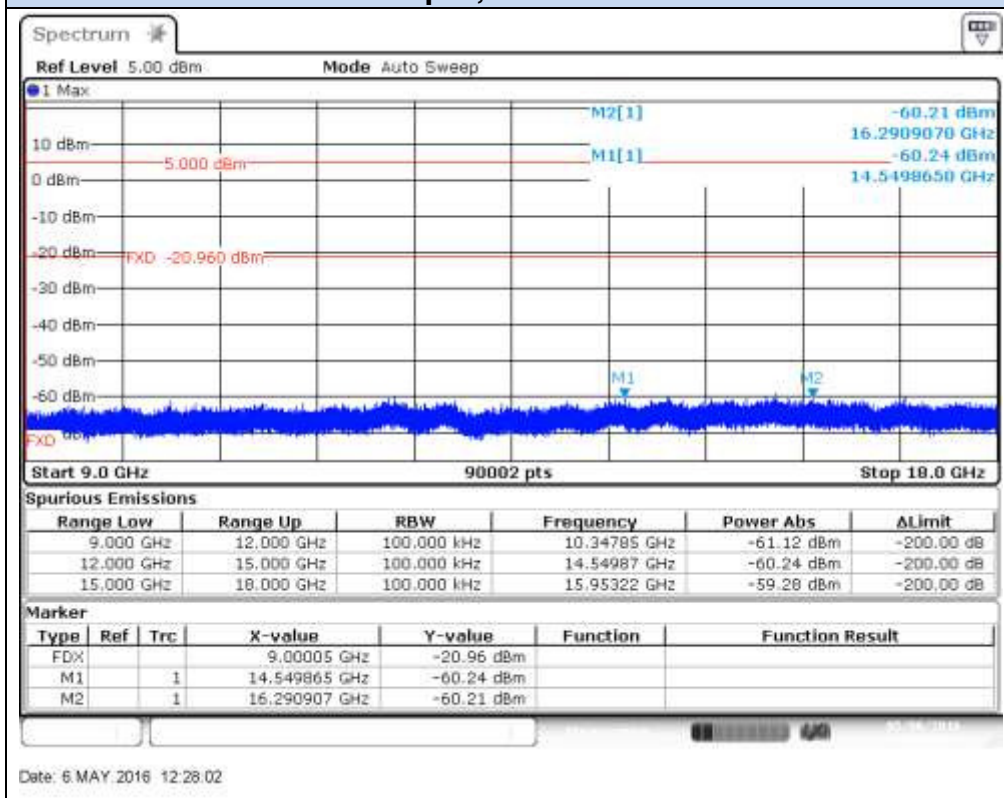
802.11n40 (MIMO), HT8 – Chain A, CH3F

Cond Spur, 30MHz – 9GHz

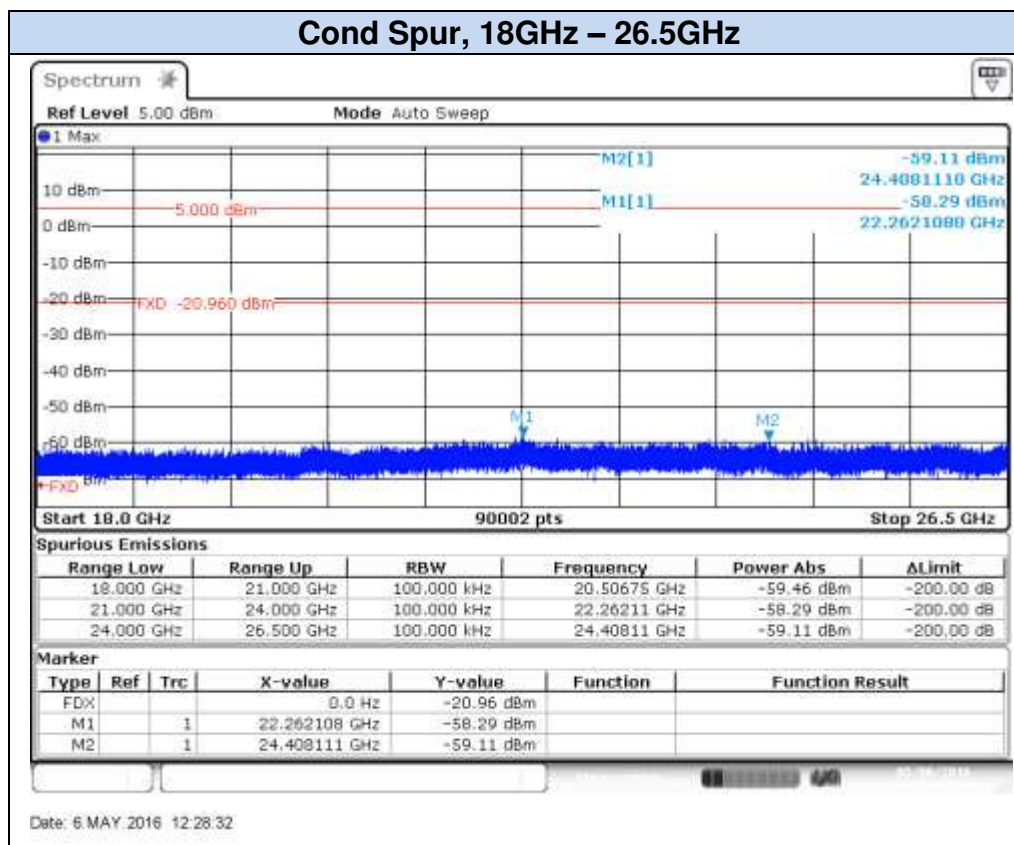


Date: 6 MAY 2016 12:27:30

Cond Spur, 9GHz – 18GHz

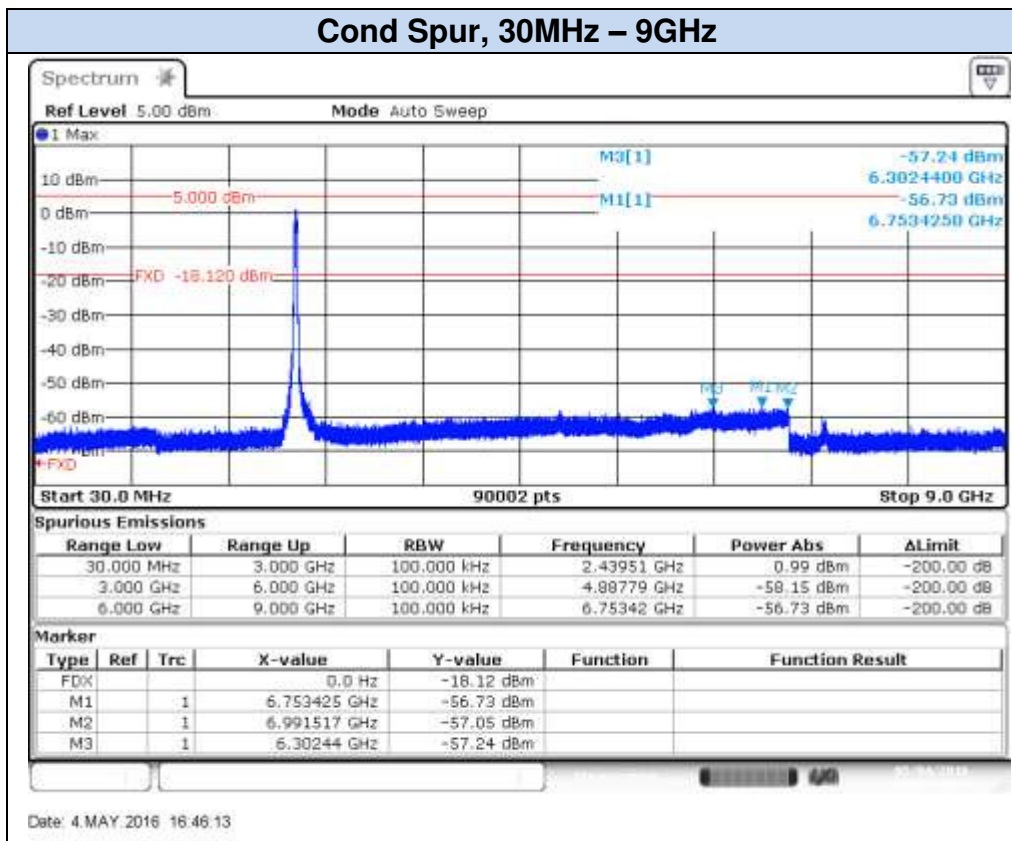


Date: 6 MAY 2016 12:28:02

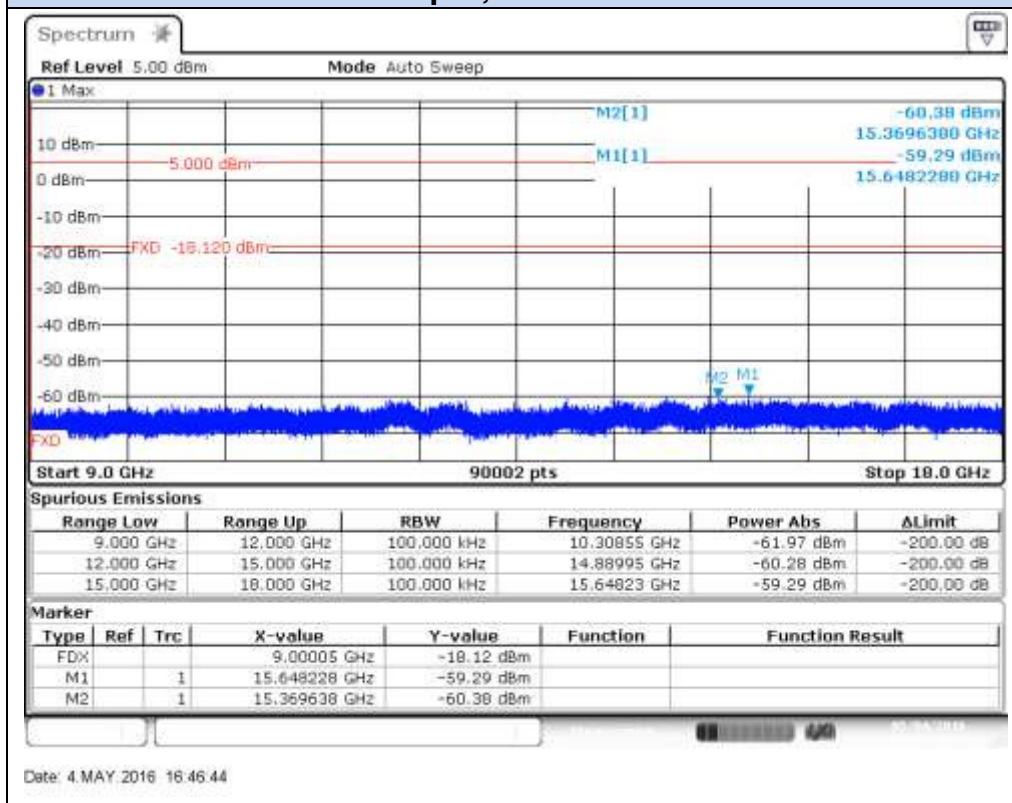


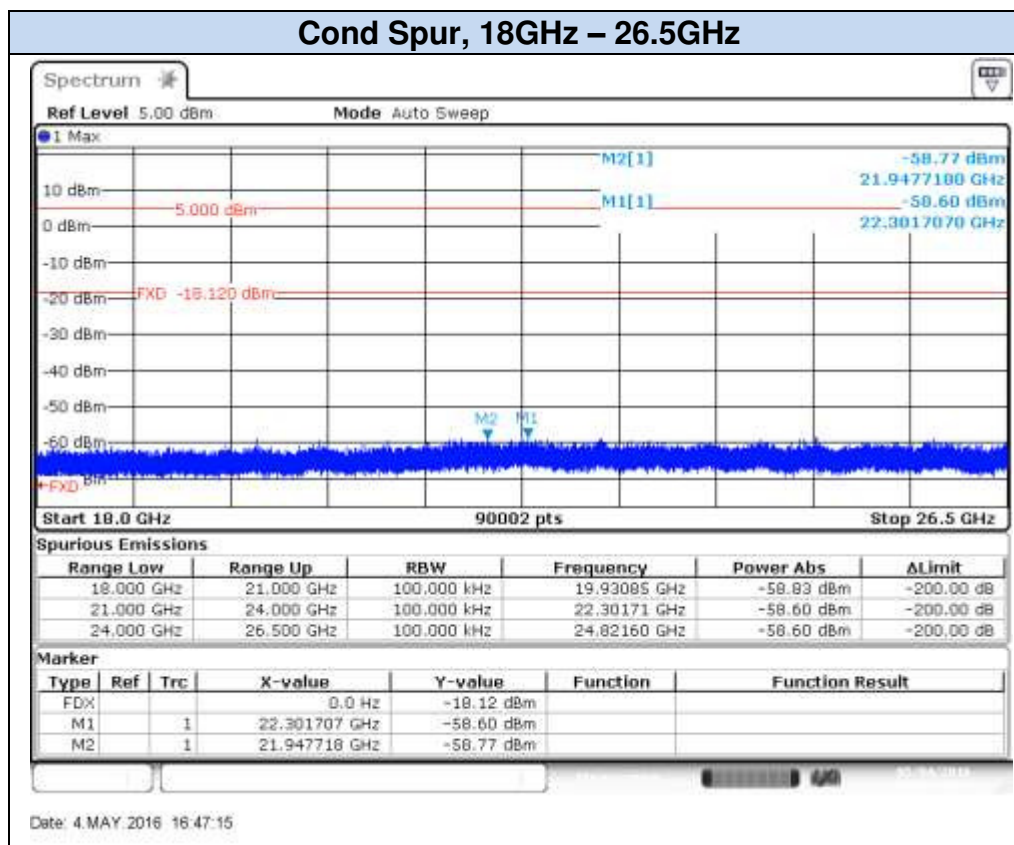
802.11n40 (MIMO), HT8 – Chain A, CH7F

Cond Spur, 30MHz – 9GHz



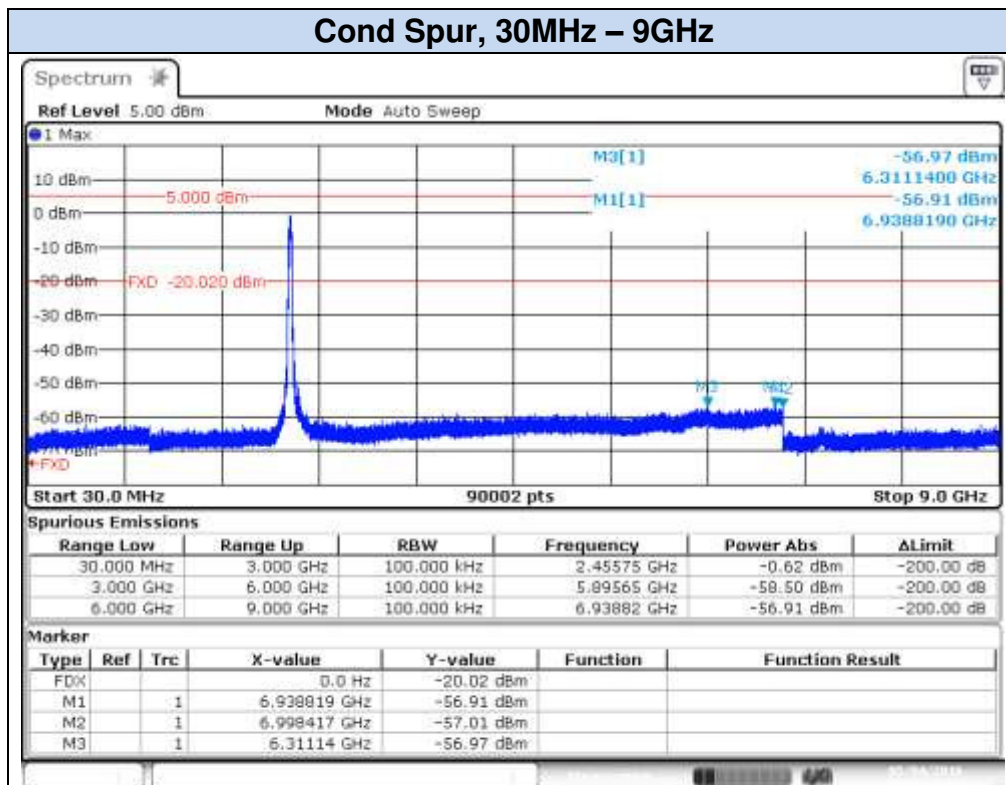
Cond Spur, 9GHz – 18GHz





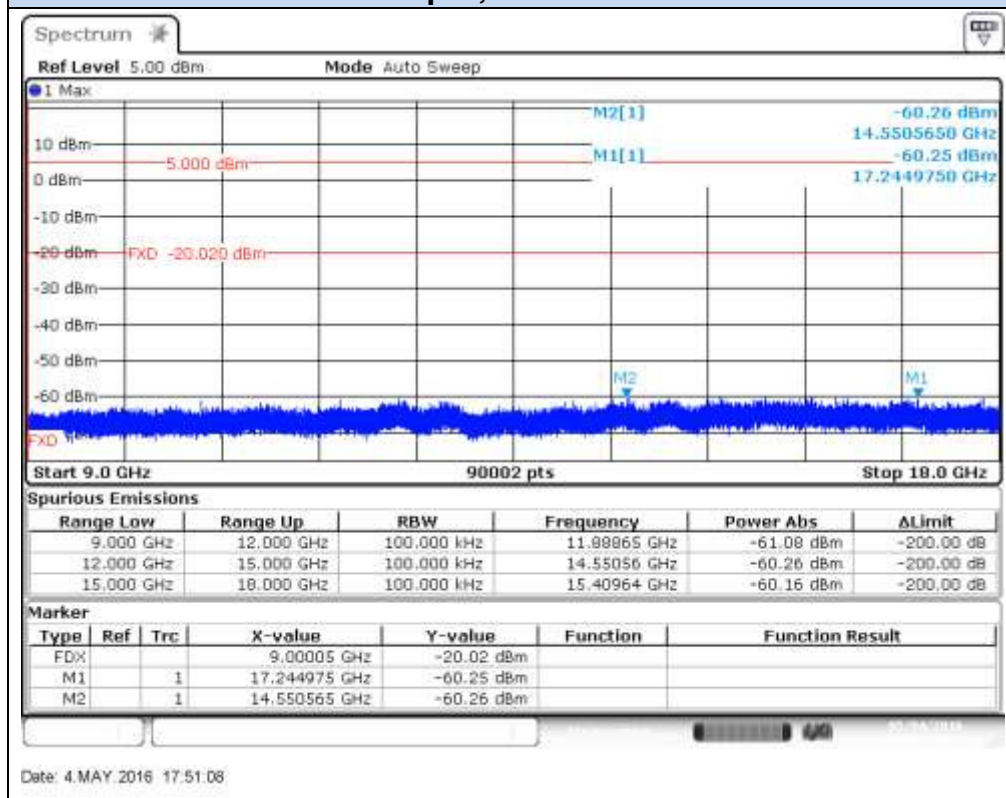
802.11n40 (MIMO), HT8 – Chain A, CH9F

Cond Spur, 30MHz – 9GHz

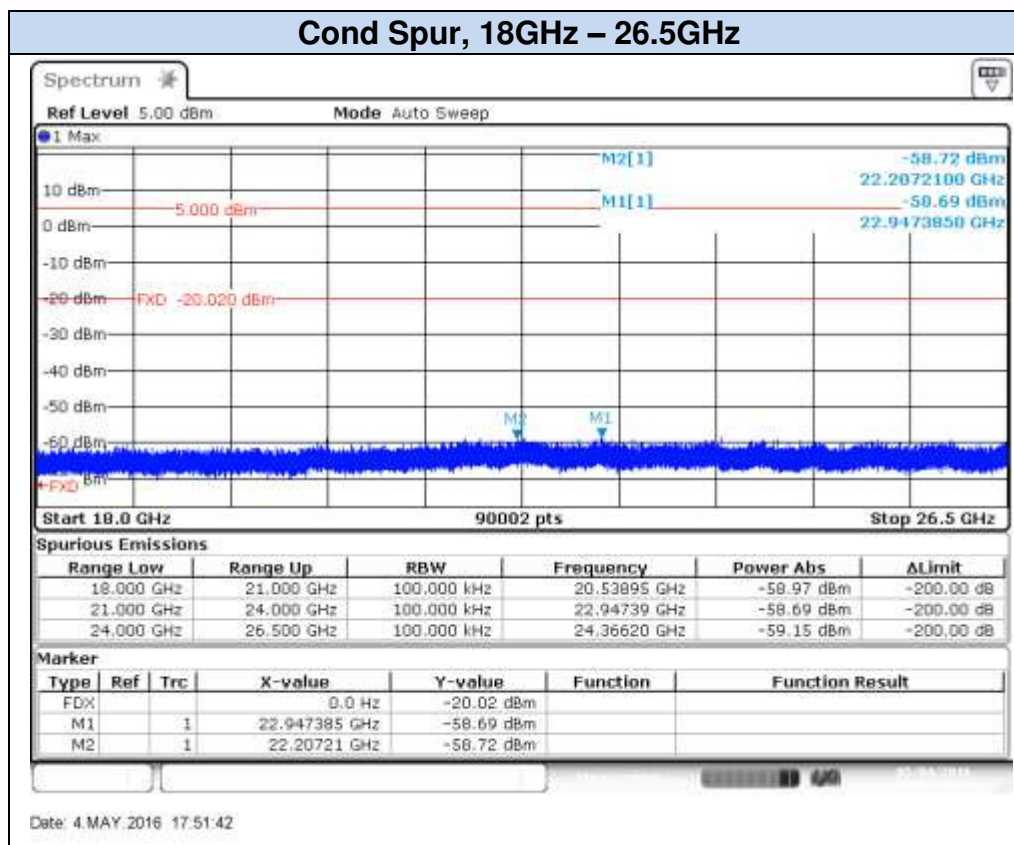


Date: 4.MAY.2016 17:50:36

Cond Spur, 9GHz – 18GHz

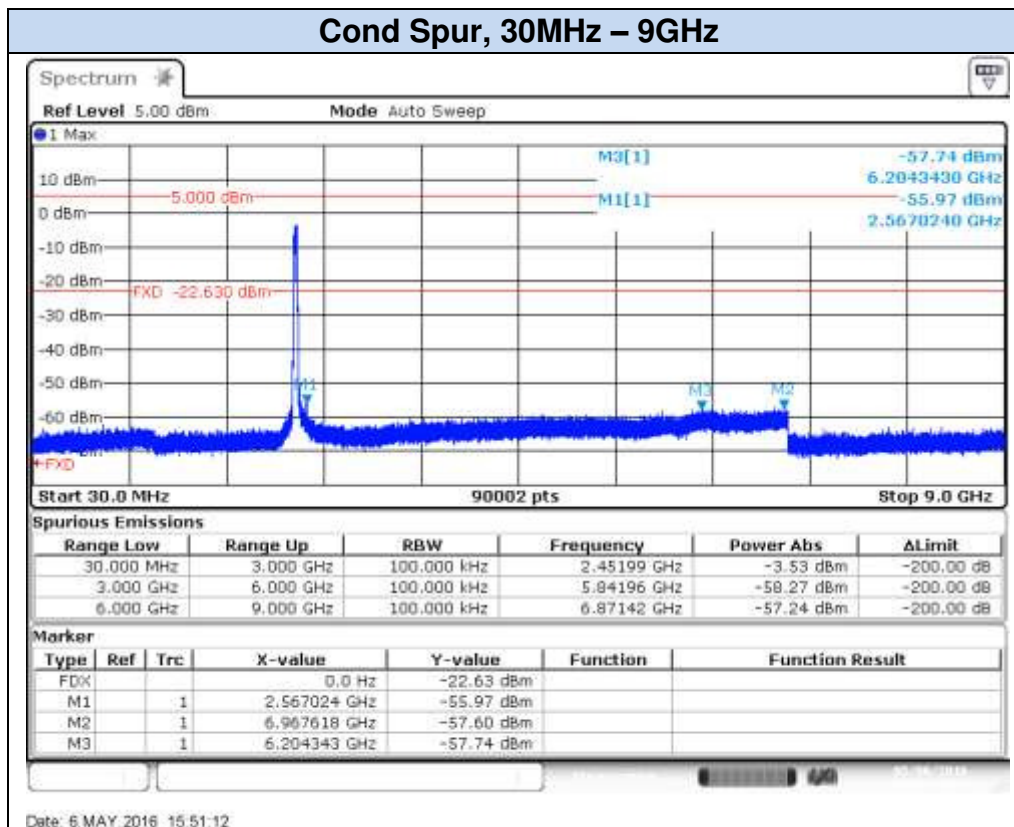


Date: 4.MAY.2016 17:51:08

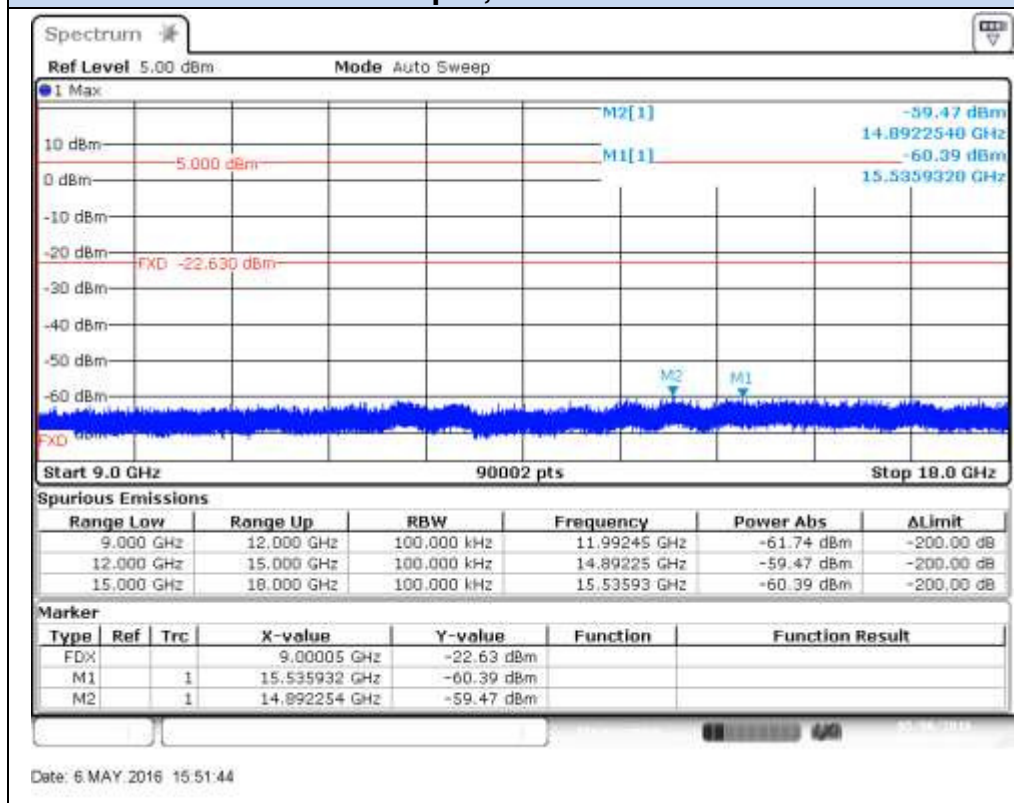


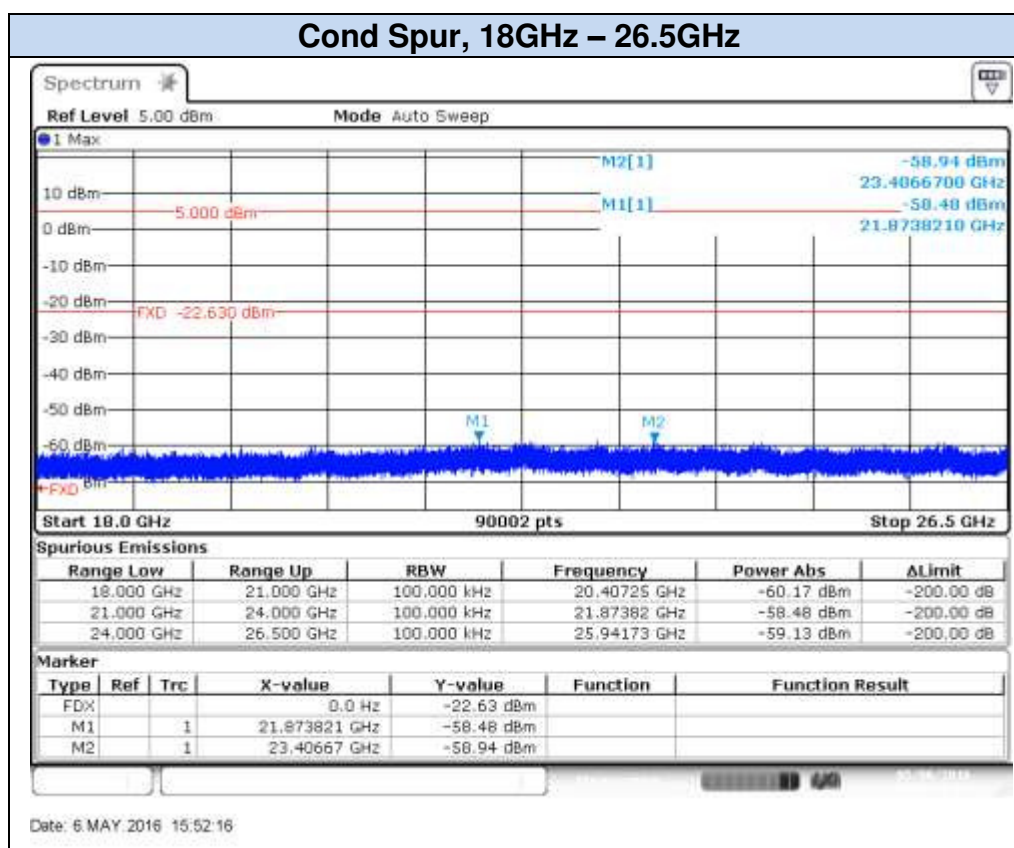
802.11n40 (MIMO), HT8 – Chain A, CH10F

Cond Spur, 30MHz – 9GHz



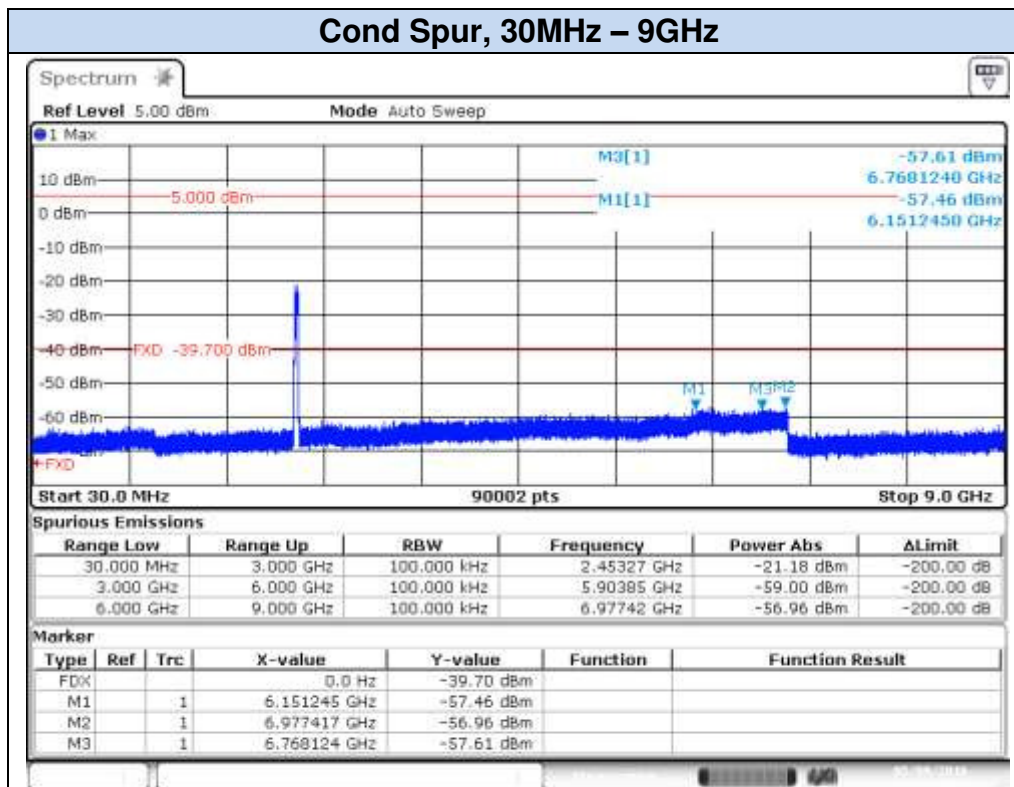
Cond Spur, 9GHz – 18GHz





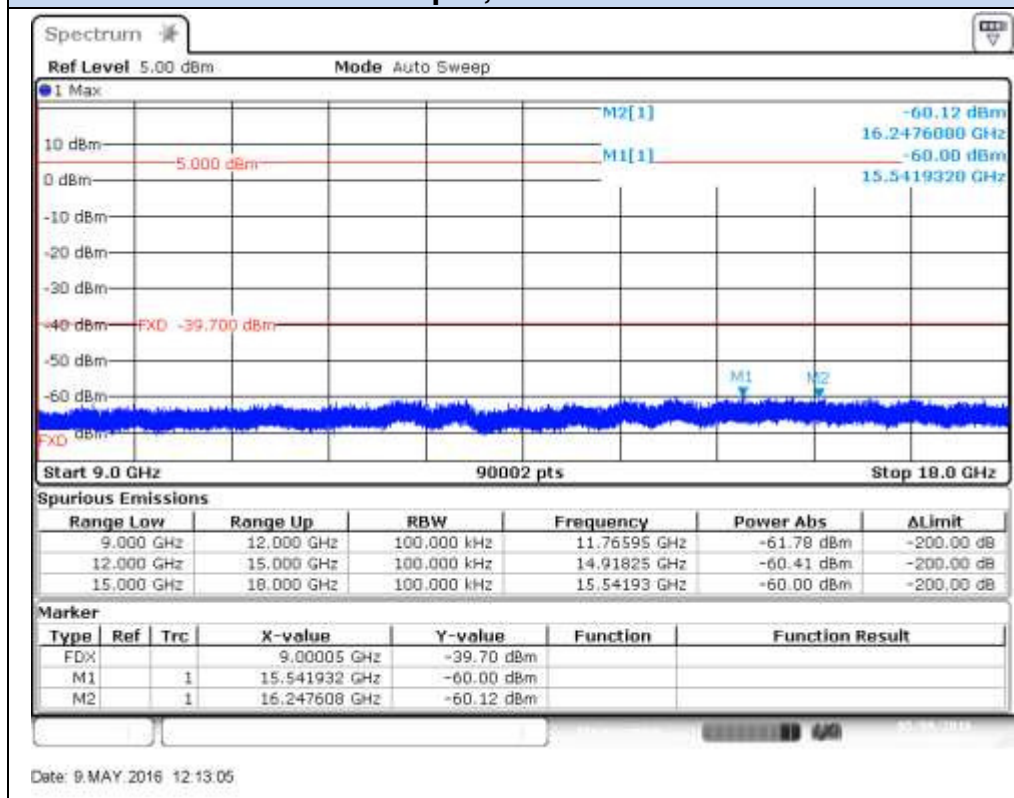
802.11n40 (MIMO), HT8 – Chain A, CH11F

Cond Spur, 30MHz – 9GHz

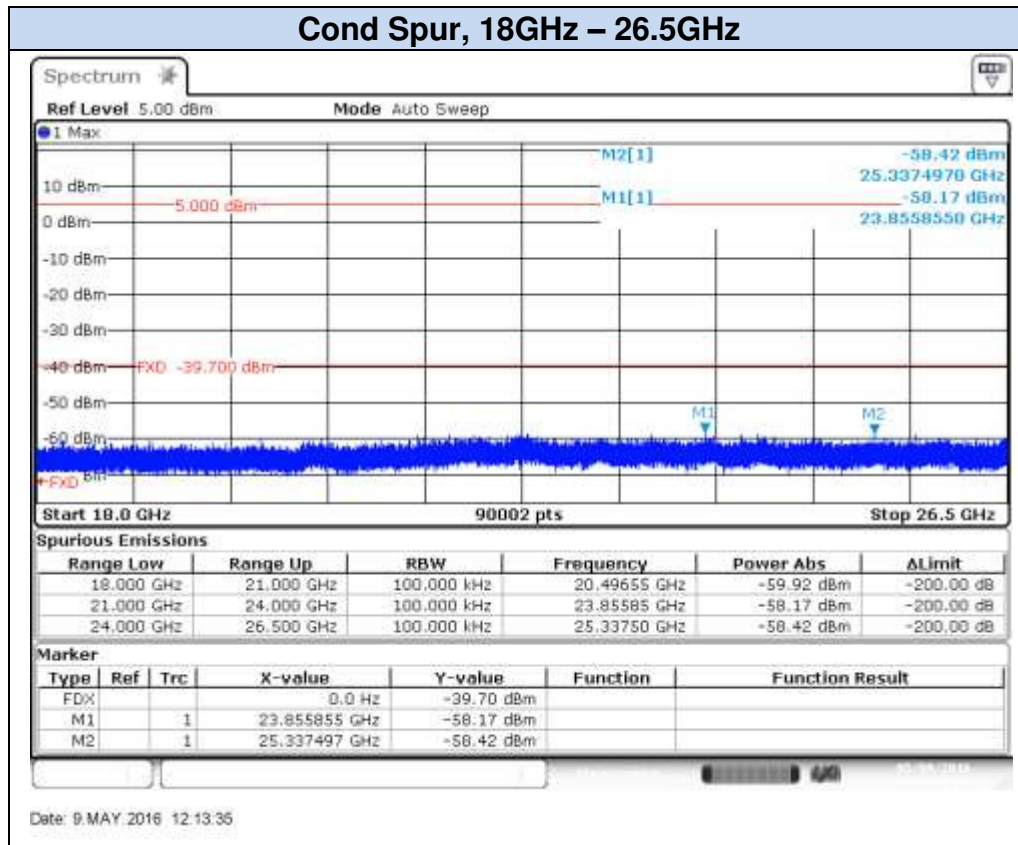


Date: 9.MAY.2016 12:12:23

Cond Spur, 9GHz – 18GHz

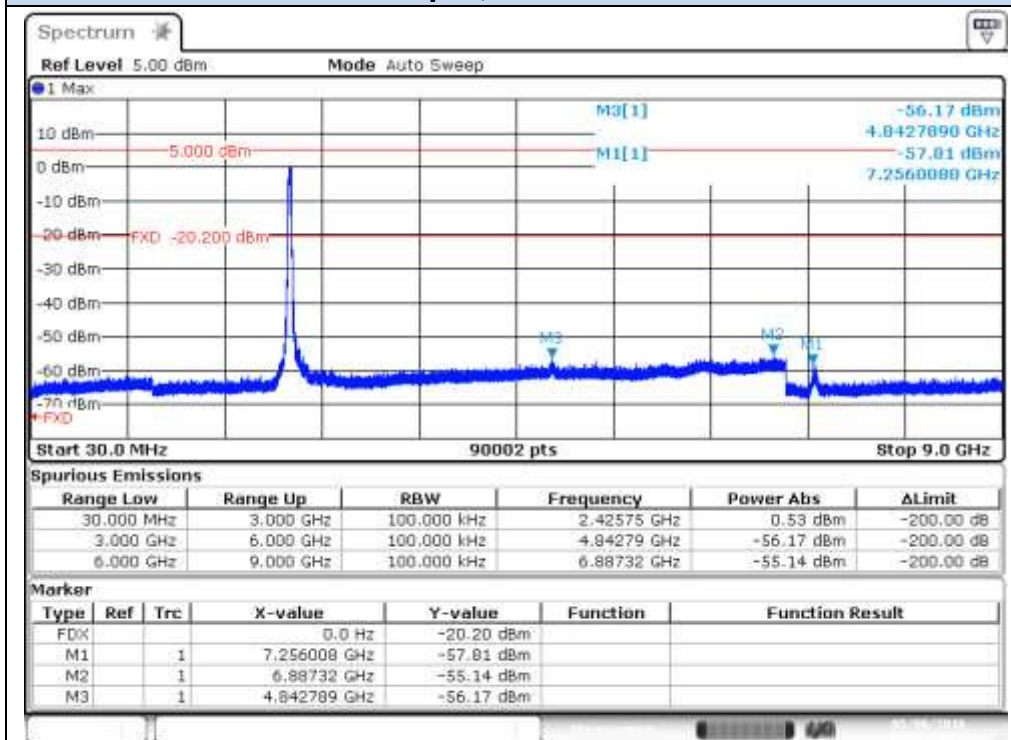


Date: 9.MAY.2016 12:13:05



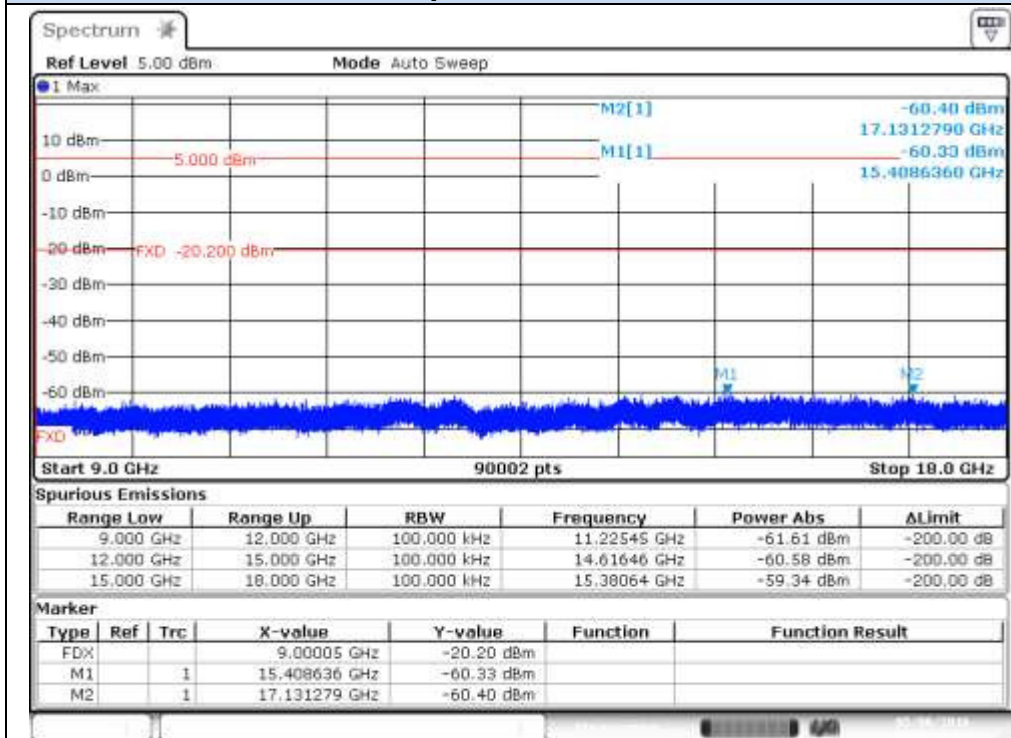
802.11n40 (MIMO), HT8 – Chain B, CH3F

Cond Spur, 30MHz – 9GHz



Date: 6 MAY 2016 19:06:34

Cond Spur, 9GHz – 18GHz



Date: 6 MAY 2016 19:07:08