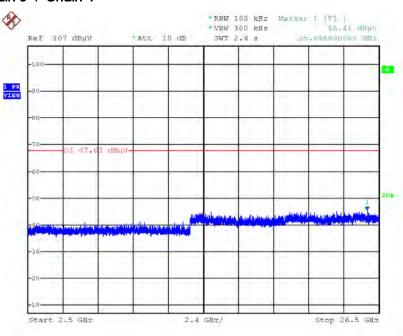


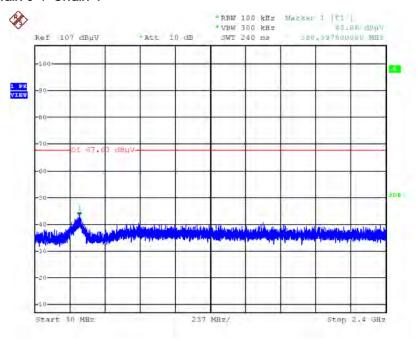


Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 1 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 14.OCT_2015 01:48:58

Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 11 / $30MHz\sim2400MHz$ (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4

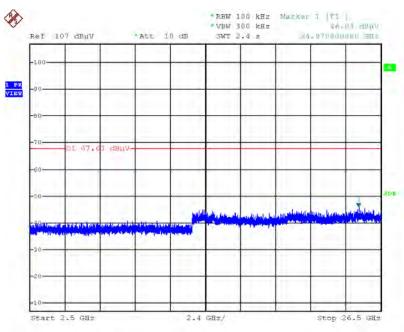


Date: 14.OCT_2015 01:50:16

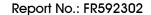
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Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 11 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4

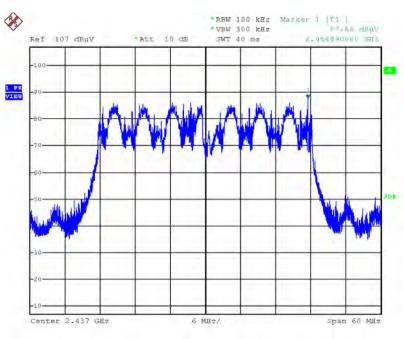


Date: 14.OCT_2015 01:50:55



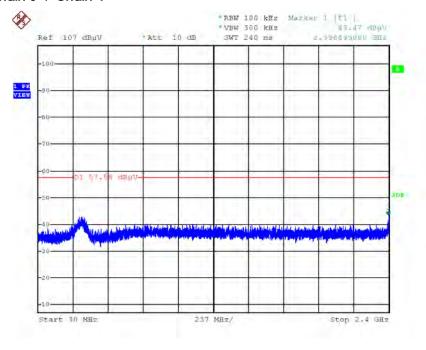


Plot on Configuration IEEE 802.11n MCS0 HT40 / Reference Level / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 14.0CT-2015 02:01:08

Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 3 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



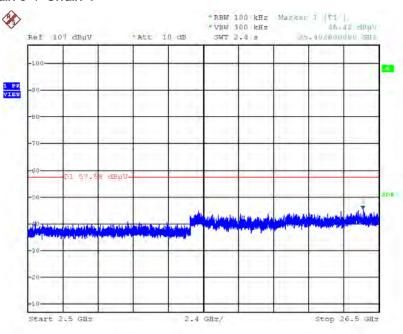
Date: 14.OCT_2015 02:01:47

Report Format Version: Rev. 01
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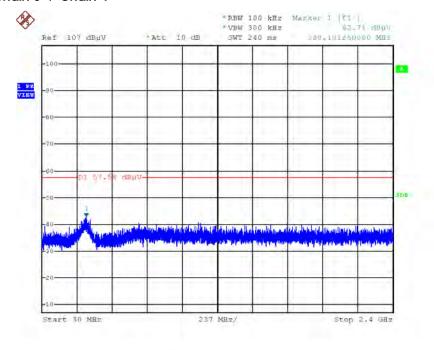


Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 3 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1+ Chain 2+ Chain 3+ Chain 4+



Date: 14.0CT_2015 02:02:10

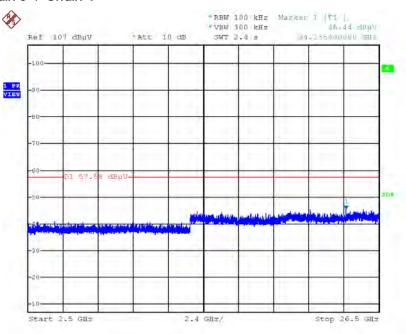
Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 9 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 14.OCT_2015 02:03:32



Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 9 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4

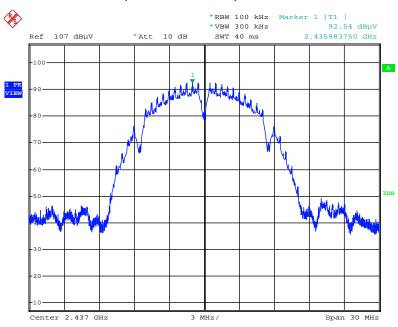


Date: 14.0CT-2015 02:03:14



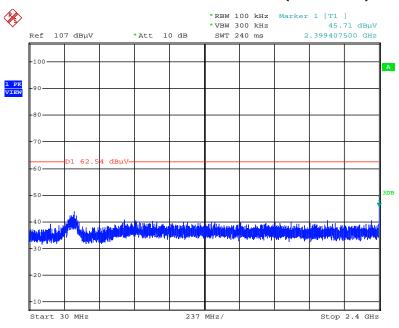
Report No.: FR592302

Mode 4 (Set 7 Polarized Panel antenna / 5.45dBi / 1TX) Plot on Configuration IEEE 802.11b / Reference Level / Chain 1



Date: 17.0CT.2015 03:47:10

Plot on Configuration IEEE 802.11b / CH 1 / 30MHz~2400MHz (down 30dBc) / Chain 1

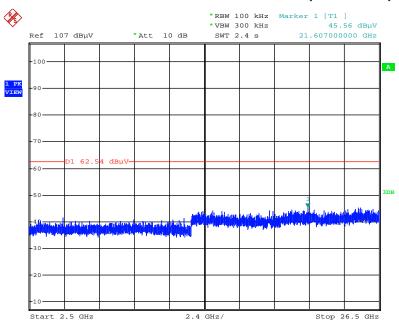


Date: 17.0CT.2015 03:48:16



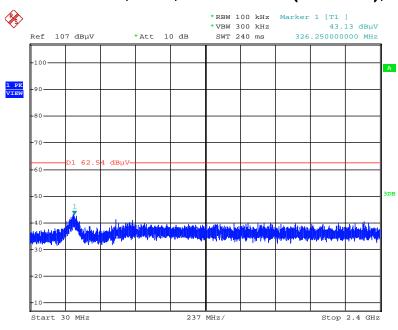


Plot on Configuration IEEE 802.11b / CH 1 / 2500MHz~26500MHz (down 30dBc) / Chain 1



Date: 17.0CT.2015 03:49:42

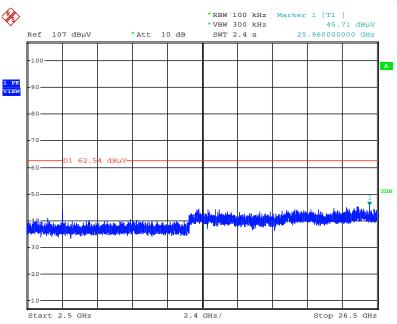
Plot on Configuration IEEE 802.11b / CH 11 / 30MHz~2400MHz (down 30dBc) / Chain 1



Date: 17.0CT.2015 03:51:13



Plot on Configuration IEEE 802.11b / CH 11 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1

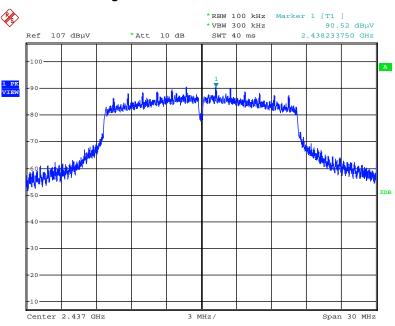


Date: 17.0CT.2015 03:50:55



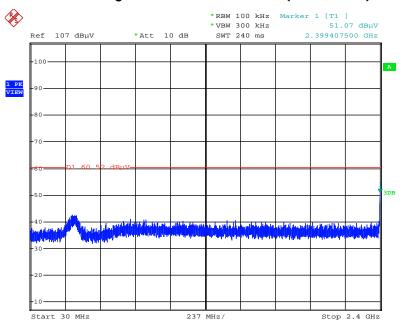


Plot on Configuration IEEE 802.11g / Reference Level / Chain 1



Date: 17.OCT.2015 03:52:40

Plot on Configuration IEEE 802.11g / CH 1 / 30MHz~2400MHz (down 30dBc) / Chain 1

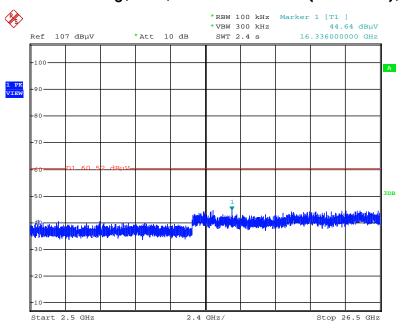


Date: 17.0CT.2015 03:53:56



Report No.: FR592302

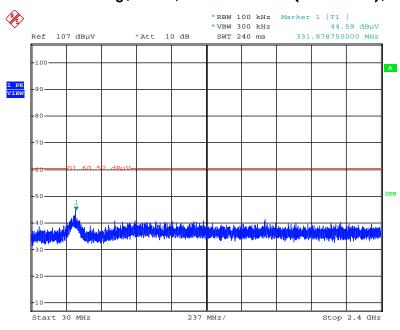




Date: 17.0CT.2015 03:54:21

SPORTON LAB.

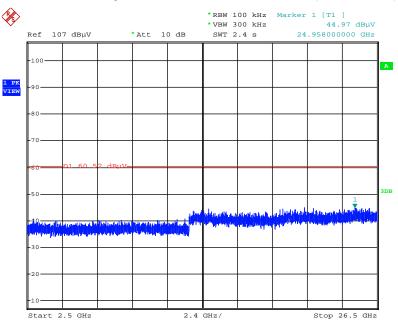
Plot on Configuration IEEE 802.11g / CH 11 / 30MHz~2400MHz (down 30dBc) / Chain 1



Date: 17.0CT.2015 03:55:30



Plot on Configuration IEEE 802.11g / CH 11 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1

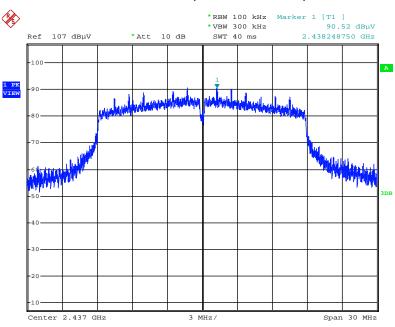


Date: 17.0CT.2015 03:55:09



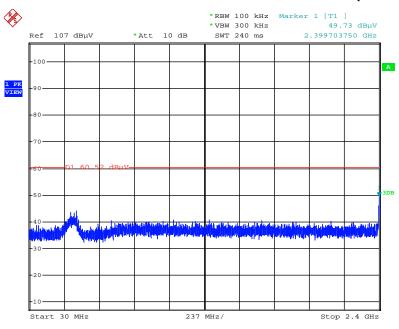


Plot on Configuration IEEE 802.11n MCS0 HT20 / Reference Level / Chain 1



Date: 17.0CT.2015 03:56:45

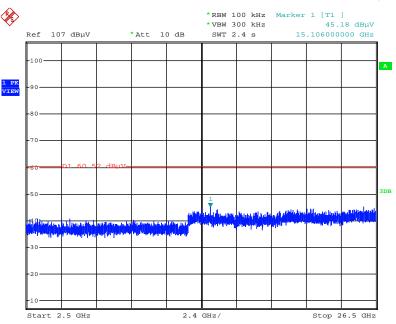
Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 1 / 30MHz~2400MHz (down 30dBc) / Chain 1



Date: 17.0CT.2015 03:58:19

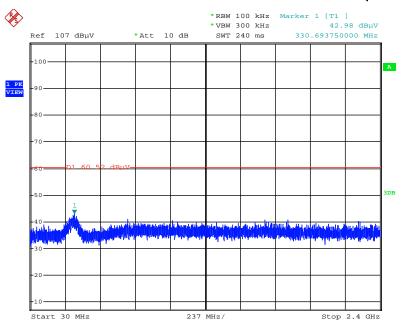
Report No.: FR592302

Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 1 / 2500MHz~26500MHz (down 30dBc) / Chain 1



Date: 17.0CT.2015 03:58:51

Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 11 / 30MHz~2400MHz (down 30dBc) / Chain 1

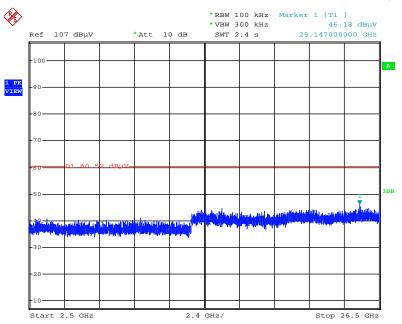


Date: 17.0CT.2015 04:00:14

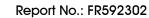
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Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 11 / 2500MHz~26500MHz (down 30dBc) / Chain 1

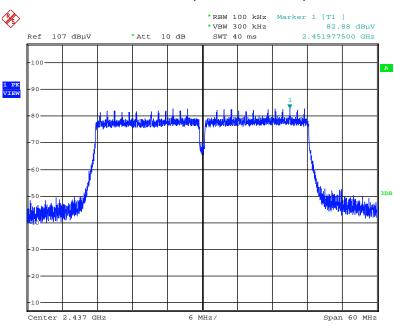


Date: 17.OCT.2015 03:59:45



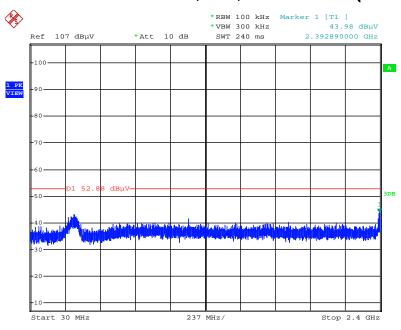


Plot on Configuration IEEE 802.11n MCS0 HT40 / Reference Level / Chain 1



Date: 17.OCT.2015 04:04:09

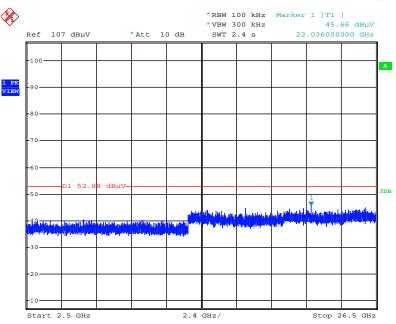
Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 3 / 30MHz~2400MHz (down 30dBc) / Chain 1



Date: 17.0CT.2015 04:05:38

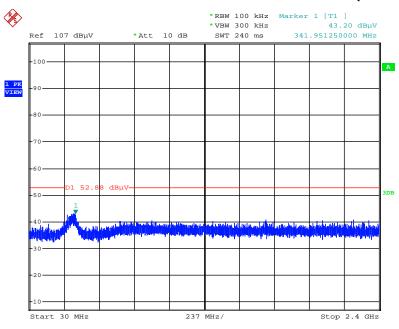
Report No.: FR592302

Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 3 / 2500MHz~26500MHz (down 30dBc) / Chain 1



Date: 17.0CT.2015 04:06:12

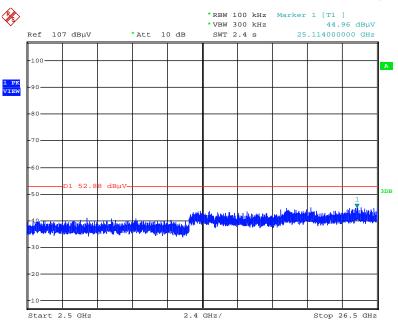
Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 9 / 30MHz~2400MHz (down 30dBc) / Chain 1



Date: 17.0CT.2015 04:07:44



Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 9 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1



Date: 17.0CT.2015 04:07:17



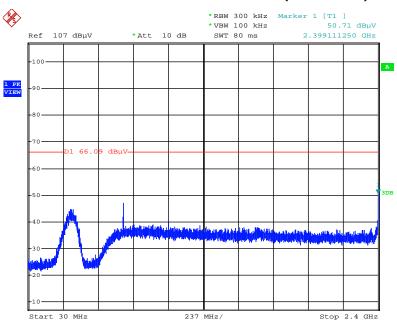
Report No.: FR592302

Mode 4 (Set 7 Polarized Panel antenna / 5.45dBi / 2TX) Plot on Configuration IEEE 802.11b / Reference Level / Chain 1 + Chain 2



Date: 17.0CT.2015 00:53:52

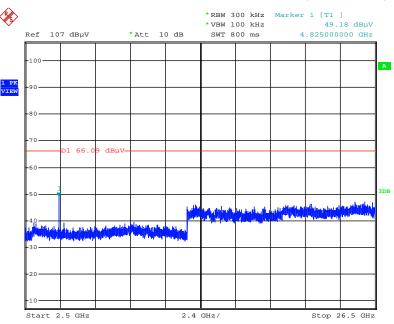
Plot on Configuration IEEE 802.11b / CH 1 / 30MHz~2400MHz (down 30dBc) / Chain 1 + Chain 2



Date: 17.0CT.2015 00:55:59

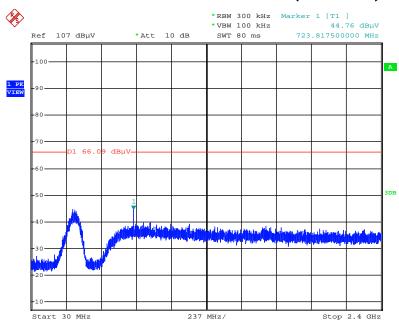


Plot on Configuration IEEE 802.11b / CH 1 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2



Date: 17.0CT.2015 00:56:25

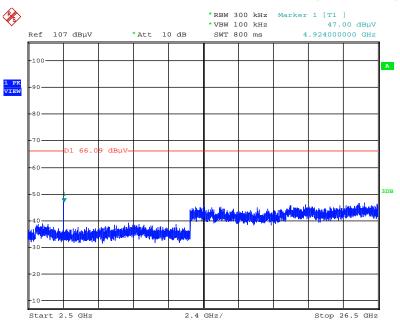
Plot on Configuration IEEE 802.11b / CH 11 / 30MHz~2400MHz (down 30dBc) / Chain 1 + Chain 2



Date: 17.0CT.2015 00:57:19



Plot on Configuration IEEE 802.11b / CH 11 / 2500MHz~26500MHz (down 30dBc) / Chain 1 + Chain 2

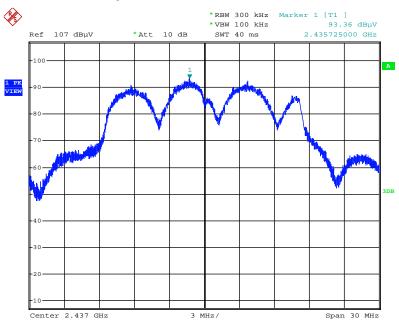


Date: 17.0CT.2015 00:57:01



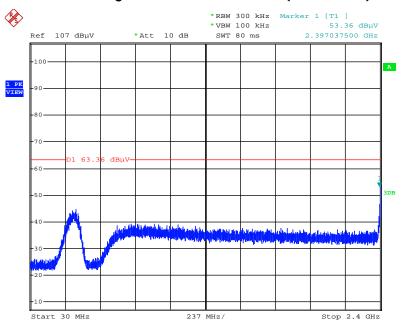


Plot on Configuration IEEE 802.11g / Reference Level / Chain 1 + Chain 2

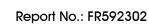


Date: 17.0CT.2015 00:58:52

Plot on Configuration IEEE 802.11g / CH 1 / 30MHz~2400MHz (down 30dBc) / Chain 1 + Chain 2

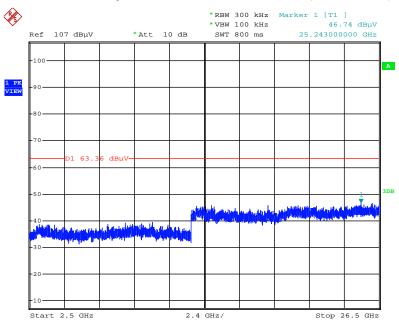


Date: 17.0CT.2015 01:00:16



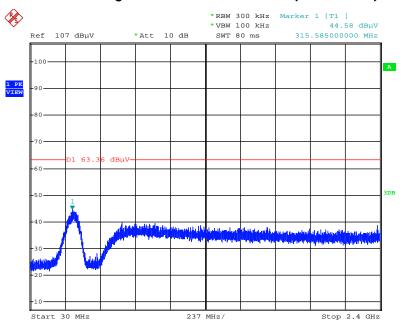


Plot on Configuration IEEE 802.11g / CH 1 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2



Date: 17.0CT.2015 01:00:40

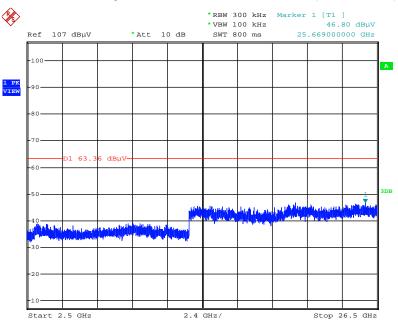
Plot on Configuration IEEE 802.11g / CH 11 / 30MHz~2400MHz (down 30dBc) / Chain 1 + Chain 2



Date: 17.OCT.2015 01:01:53



Plot on Configuration IEEE 802.11g / CH 11 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2

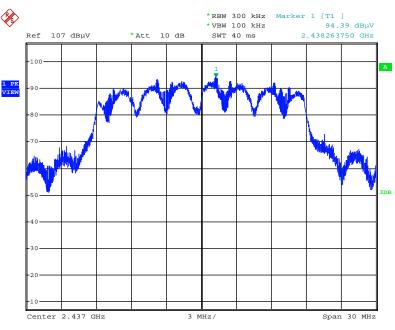


Date: 17.0CT.2015 01:01:35



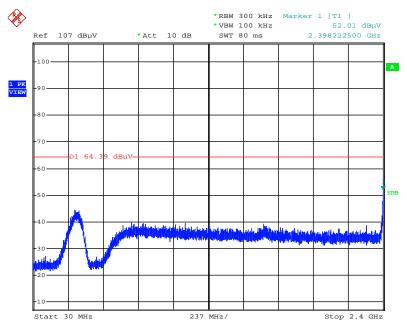


Plot on Configuration IEEE 802.11n MCS0 HT20 / Reference Level / Chain 1 + Chain 2



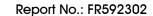
Date: 17.0CT.2015 01:03:29

Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 1 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2



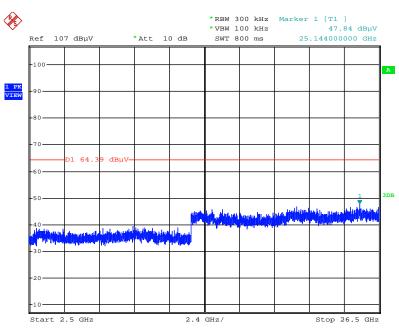
Date: 17.0CT.2015 01:04:37

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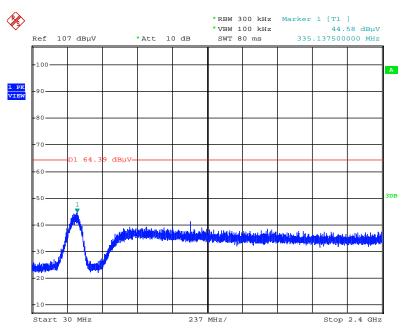


Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 1 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2



Date: 17.0CT.2015 01:05:04

Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 11 / $30MHz\sim2400MHz$ (down 30dBc) / Chain 1 + Chain 2

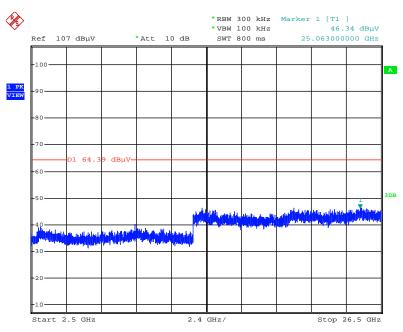


Date: 17.0CT.2015 01:06:24

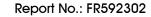
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Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 11 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2

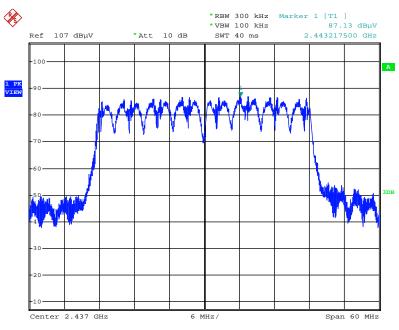


Date: 17.0CT.2015 01:06:00



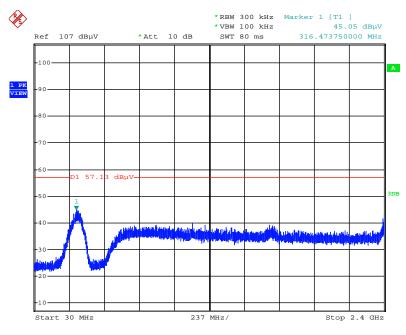


Plot on Configuration IEEE 802.11n MCS0 HT40 / Reference Level / Chain 1 + Chain 2



Date: 17.0CT.2015 01:37:21

Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 3 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2



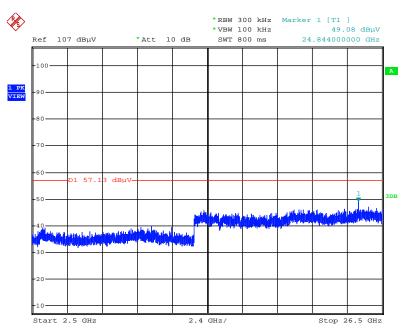
Date: 17.OCT.2015 01:38:48

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FCC ID: UZ7CDR2G Issued Date : Jan. 29, 2016



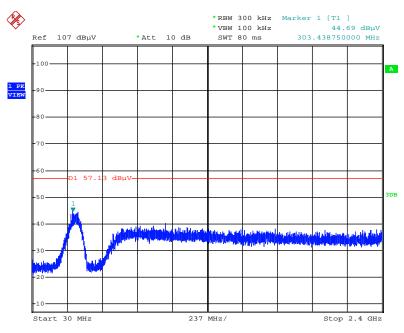


Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 3 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2



Date: 17.0CT.2015 01:39:09

Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 9 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2

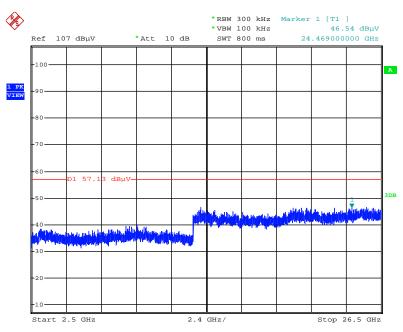


Date: 17.0CT.2015 01:40:16

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Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 9 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2



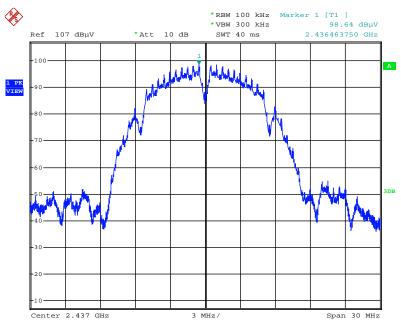
Date: 17.0CT.2015 01:39:56





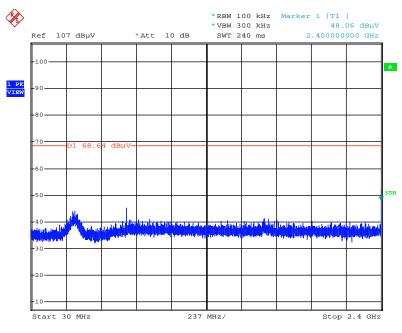
Mode 4 (Set 7 Polarized Panel antenna / 5.45dBi / 3TX)

Plot on Configuration IEEE 802.11b / Reference Level / Chain 1 + Chain 2 + Chain 3



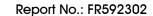
Date: 16.0CT.2015 22:11:10

Plot on Configuration IEEE 802.11b / CH 1 / $30MHz\sim2400MHz$ (down 30dBc) / Chain 1 + Chain 2 + Chain 3



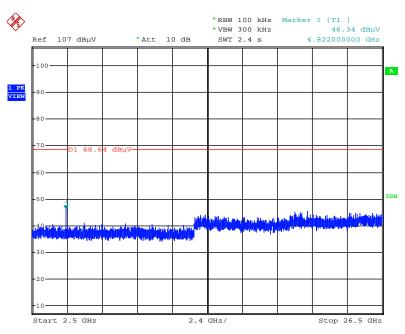
Date: 16.0CT.2015 22:12:46

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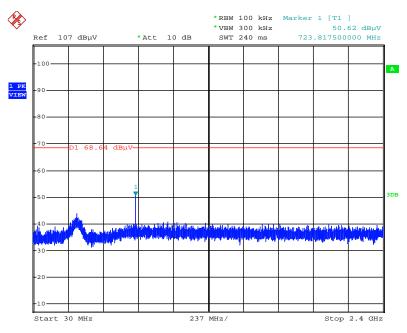


Plot on Configuration IEEE 802.11b / CH 1 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3



Date: 16.0CT.2015 22:13:22

Plot on Configuration IEEE 802.11b / CH 11 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3

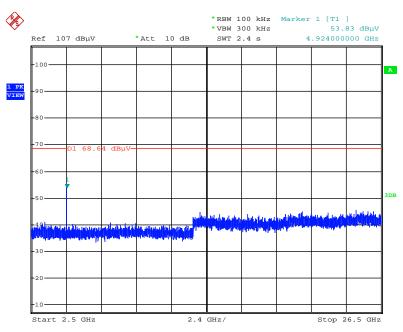


Date: 16.OCT.2015 22:14:41

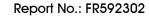
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Plot on Configuration IEEE 802.11b / CH 11 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3

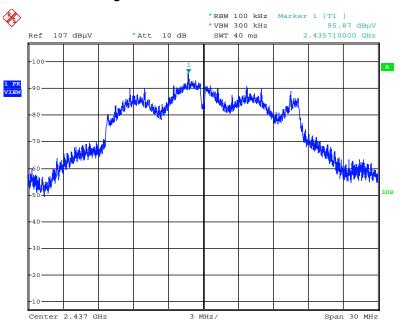


Date: 16.OCT.2015 22:14:21



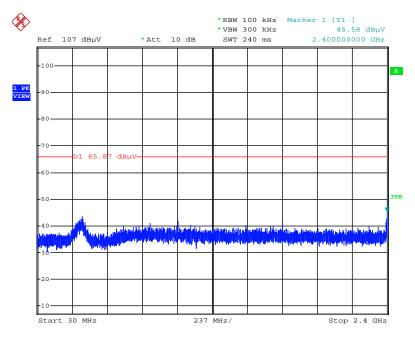


Plot on Configuration IEEE 802.11g / Reference Level / Chain 1 + Chain 2 + Chain 3



Date: 16.0CT.2015 22:16:03

Plot on Configuration IEEE 802.11g / CH 1 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3



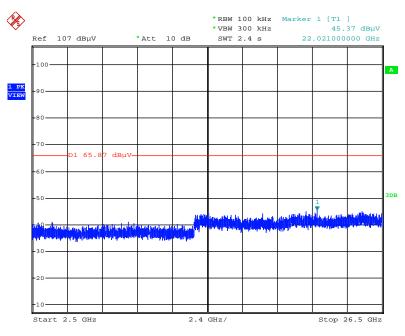
Date: 16.OCT.2015 22:17:08

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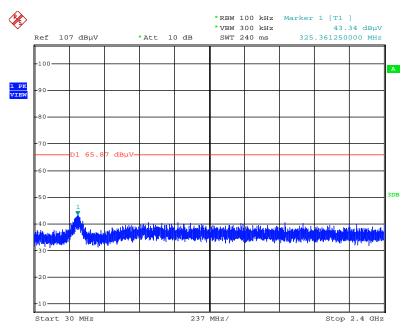


Plot on Configuration IEEE 802.11g / CH 1 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3



Date: 16.OCT.2015 22:17:38

Plot on Configuration IEEE 802.11g / CH 11 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3

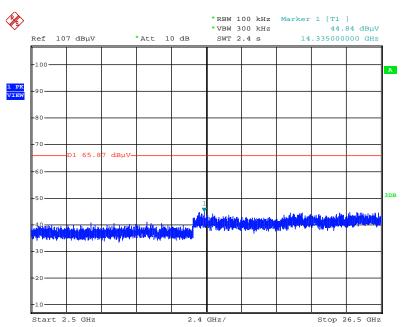


Date: 16.OCT.2015 22:18:57

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Plot on Configuration IEEE 802.11g / CH 11 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3

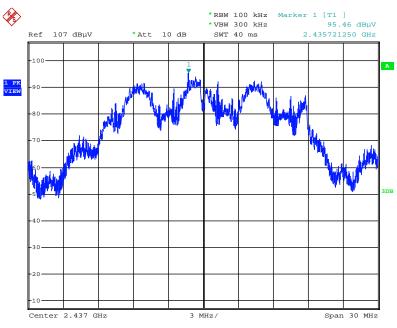


Date: 16.0CT.2015 22:18:28



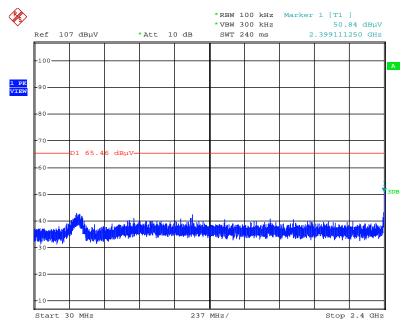


Plot on Configuration IEEE 802.11n MCS0 HT20 / Reference Level / Chain 1 + Chain 2 + Chain 3



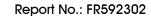
Date: 16.OCT.2015 22:20:01

Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 1 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3



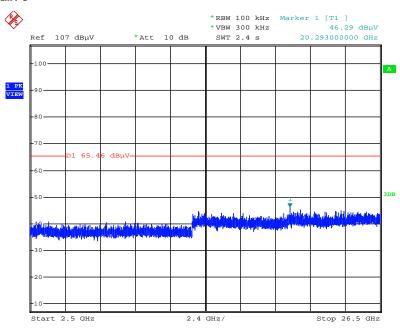
Date: 16.0CT.2015 22:21:28

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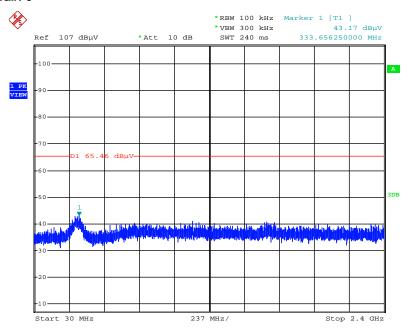


Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 1 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3



Date: 16.0CT.2015 22:21:51

Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 11 / $30MHz\sim2400MHz$ (down 30dBc) / Chain 1 + Chain 2 + Chain 3

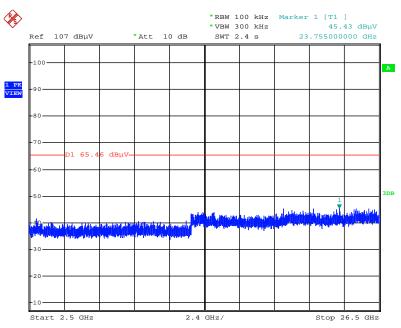


Date: 16.0CT.2015 22:23:25

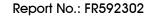
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FCC ID: UZ7CDR2G Issued Date : Jan. 29, 2016



Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 11 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3

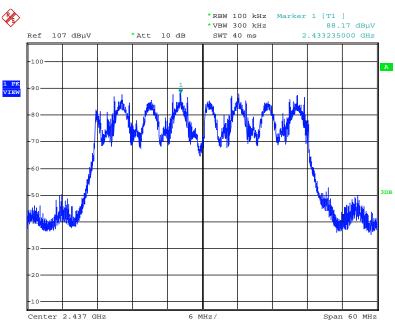


Date: 16.OCT.2015 22:23:04



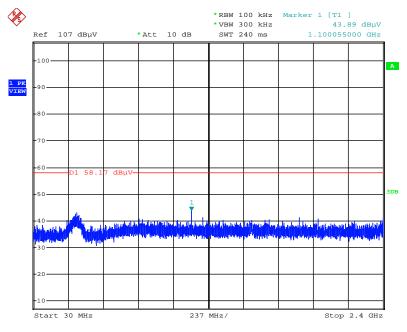


Plot on Configuration IEEE 802.11n MCS0 HT40 / Reference Level / Chain 1 + Chain 2 + Chain 3



Date: 16.0CT.2015 22:25:08

Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 3 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3



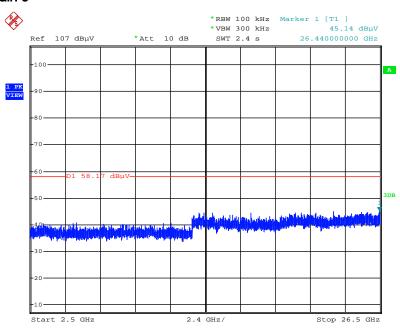
Date: 16.0CT.2015 22:26:30

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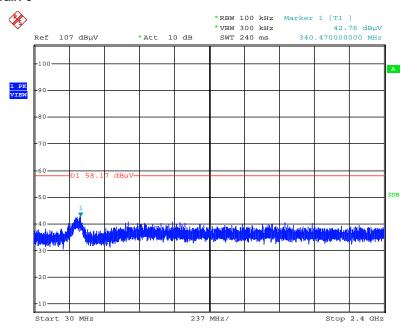


Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 3 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3



Date: 16.OCT.2015 22:26:54

Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 9 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3

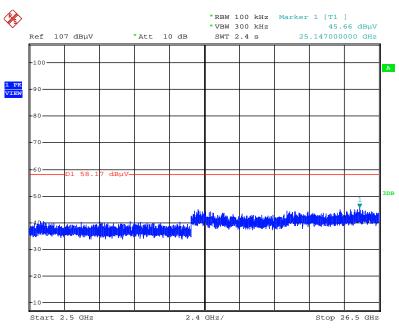


Date: 16.OCT.2015 22:28:11

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Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 9 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3

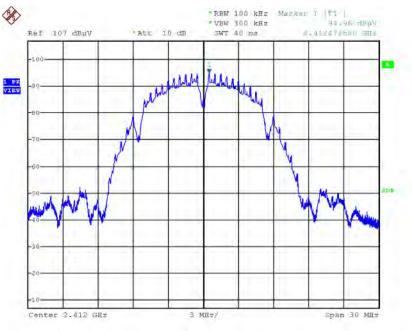


Date: 16.OCT.2015 22:27:52



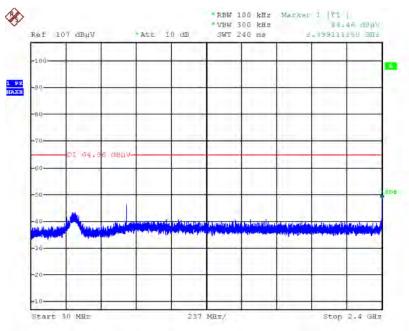


Mode 4 (Set 7 Polarized Panel antenna / 5.45dBi + Set 9 Monopole antenna / Chain 4: 4.5dBi / 4TX) Plot on Configuration IEEE 802.11b / Reference Level / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 16.OCT_2015 17:36:16

Plot on Configuration IEEE 802.11b / CH 1 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 16.OCT_2015 17:38:14

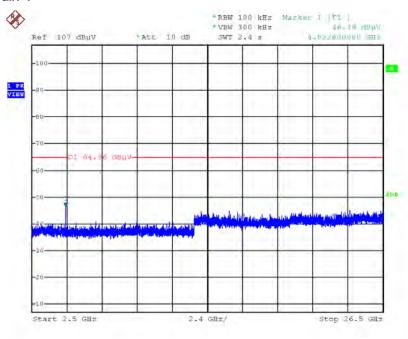
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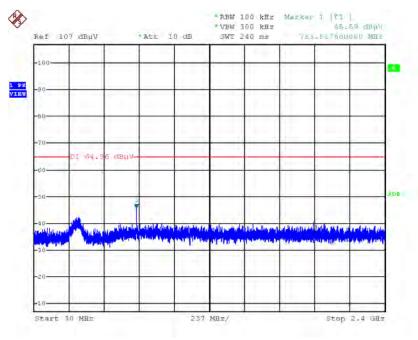


Plot on Configuration IEEE 802.11b / CH 1 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 16.0CT_2015 17:39:02

Plot on Configuration IEEE 802.11b / CH 11 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4

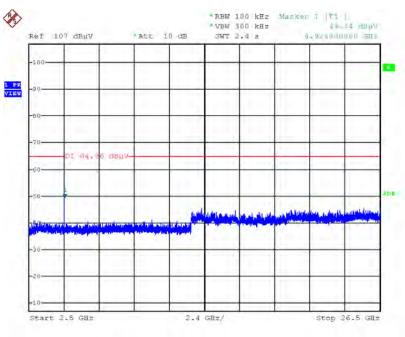


Date: 16.OCT_2015 17:40:24

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Plot on Configuration IEEE 802.11b / CH 11 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



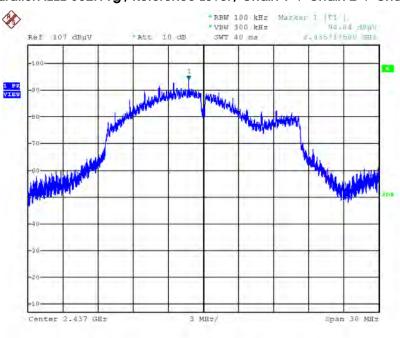
Date: 16.OCT_2015 17:39:57

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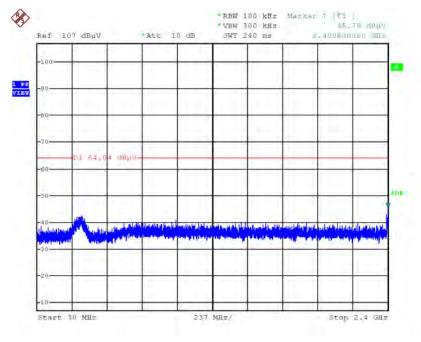


Plot on Configuration IEEE 802.11g / Reference Level / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 16.OCT_2015 17:42:24

Plot on Configuration IEEE 802.11g / CH 1 / $30MHz\sim2400MHz$ (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



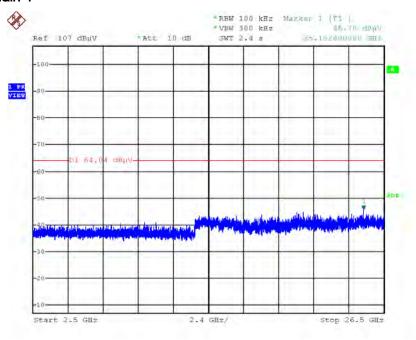
Date: 16.OCT_2015 17:43:46

Report Format Version: Rev. 01 Page No. : 842 of 1059
FCC ID: UZ7CDR2G Issued Date : Jan. 29, 2016



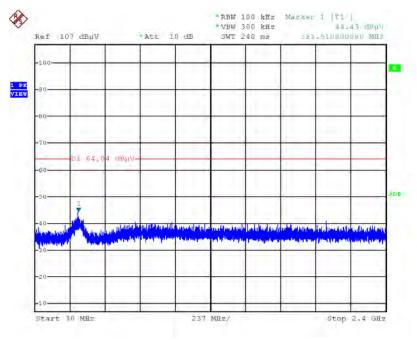


Plot on Configuration IEEE 802.11g / CH 1 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 16.OCT.2015 17:44:10

Plot on Configuration IEEE 802.11g / CH 11 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 16.OCT_2015 17:45:06

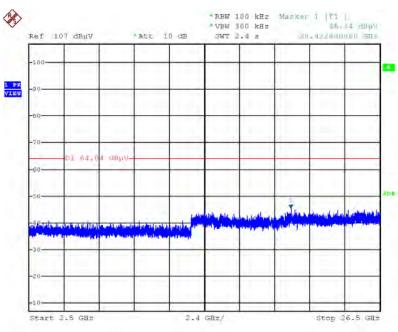
Report Format Version: Rev. 01 Page No. : 843 of 1059
FCC ID: UZ7CDR2G Issued Date : Jan. 29, 2016



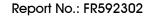
: 844 of 1059



Plot on Configuration IEEE 802.11g / CH 11 / 2500MHz~26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4

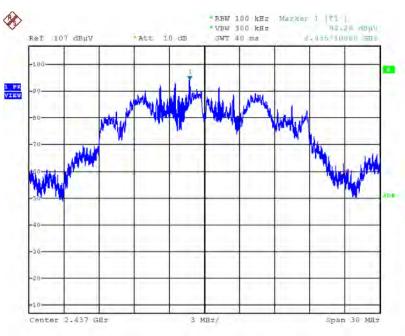


Date: 16.OCT_2015 17:44:41



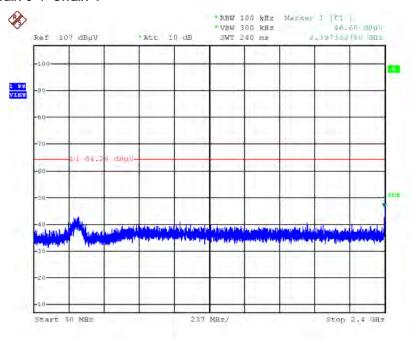


Plot on Configuration IEEE 802.11n MCS0 HT20 / Reference Level / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 16.0CT_2015 17:46:04

Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 1 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



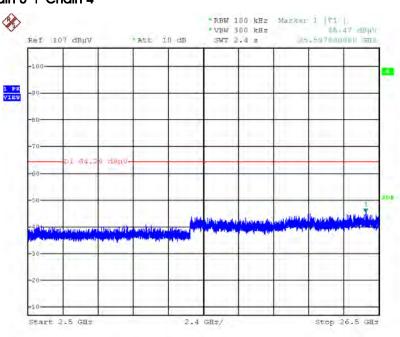
Date: 16.OCT_2015 17:46:41

Report Format Version: Rev. 01 Page No. : 845 of 1059
FCC ID: UZ7CDR2G Issued Date : Jan. 29, 2016



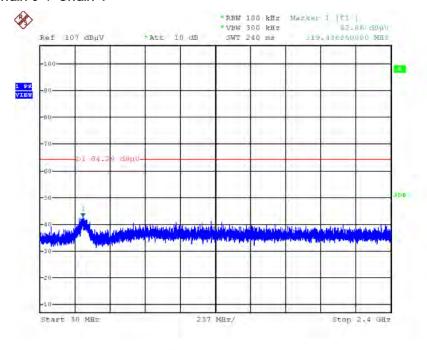


Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 1 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 16.0CT.2015 17:47:20

Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 11 / $30MHz\sim2400MHz$ (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4

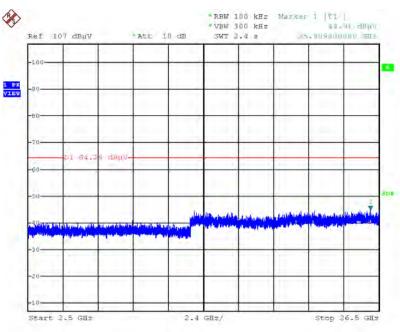


Date: 16.OCT_2015 17:48:45

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FCC ID: UZ7CDR2G Issued Date : Jan. 29, 2016

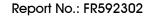


Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 11 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



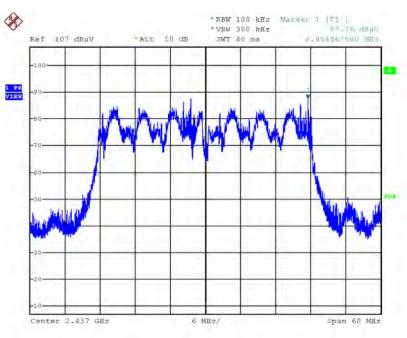
Date: 16.OCT_2015 17:48:23

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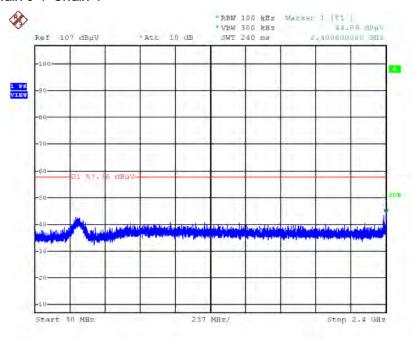


Plot on Configuration IEEE 802.11n MCS0 HT40 / Reference Level / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 16.OCT_2015 17:49:59

Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 3 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



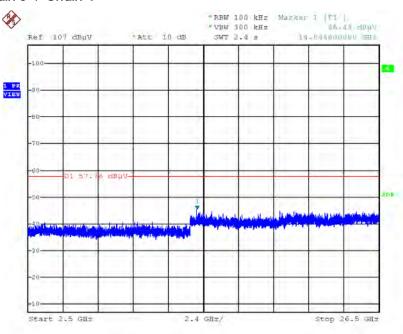
Date: 16.OCT.2015 17:50:41

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FCC ID: UZ7CDR2G Issued Date : Jan. 29, 2016



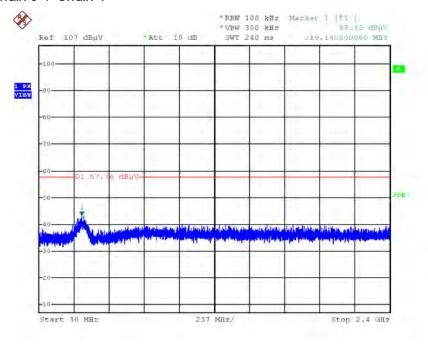


Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 3 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1+ Chain 2+ Chain 3+ Chain 4+



Date: 16.OCT_2015 17:51:09

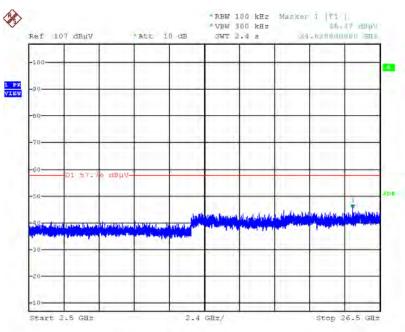
Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 9 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 16.OCT_2015 17:52:17

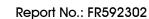


Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 9 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 16.OCT_2015 17:51:56

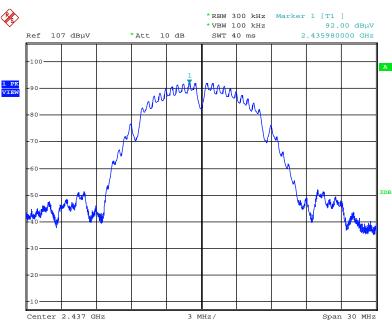
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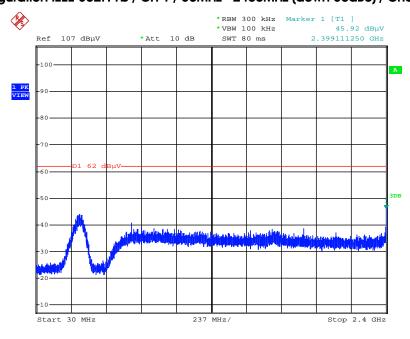
Mode 5 (Set 8 Patch antenna / 3.53dBi / 1TX)

Plot on Configuration IEEE 802.11b / Reference Level / Chain 1



Date: 16.OCT.2015 03:22:16

Plot on Configuration IEEE 802.11b / CH 1 / 30MHz~2400MHz (down 30dBc) / Chain 1



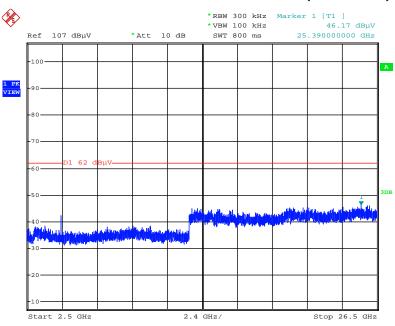
Date: 16.OCT.2015 03:23:41

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FCC ID: UZ7CDR2G Issued Date : Jan. 29, 2016



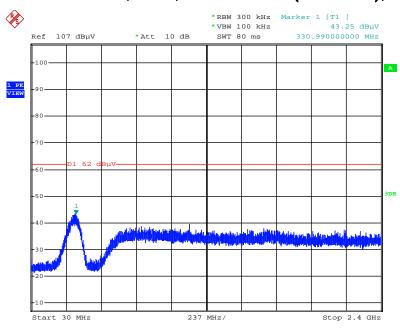


Plot on Configuration IEEE 802.11b / CH 1 / 2500MHz~26500MHz (down 30dBc) / Chain 1



Date: 16.OCT.2015 03:24:04

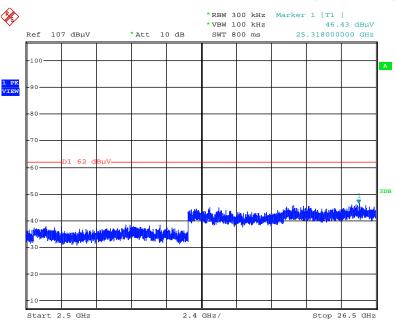
Plot on Configuration IEEE 802.11b / CH 11 / 30MHz~2400MHz (down 30dBc) / Chain 1



Date: 16.OCT.2015 03:24:58



Plot on Configuration IEEE 802.11b / CH 11 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1

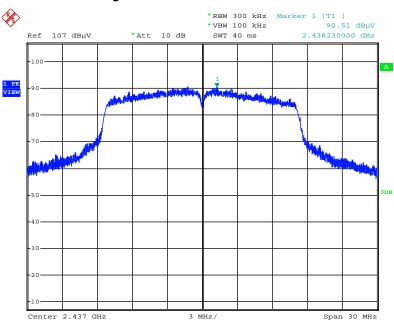


Date: 16.OCT.2015 03:25:27



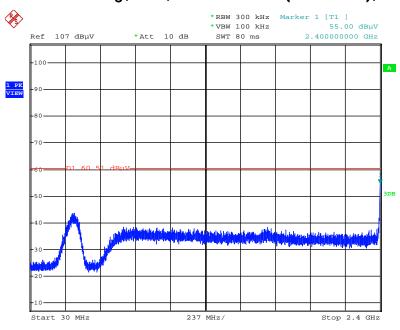


Plot on Configuration IEEE 802.11g / Reference Level / Chain 1

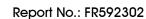


Date: 16.OCT.2015 03:26:36

Plot on Configuration IEEE 802.11g / CH 1 / 30MHz~2400MHz (down 30dBc) / Chain 1

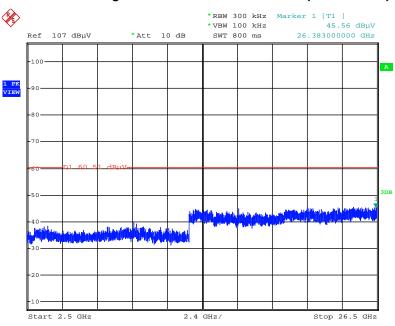


Date: 16.OCT.2015 03:27:44



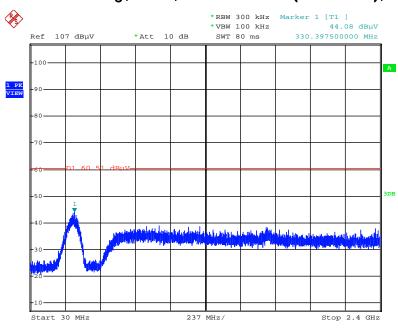


Plot on Configuration IEEE 802.11g / CH 1 / 2500MHz~26500MHz (down 30dBc) / Chain 1



Date: 16.OCT.2015 03:28:11

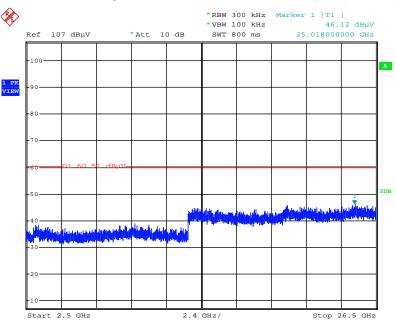
Plot on Configuration IEEE 802.11g / CH 11 / 30MHz~2400MHz (down 30dBc) / Chain 1



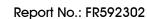
Date: 16.OCT.2015 03:29:30



Plot on Configuration IEEE 802.11g / CH 11 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1

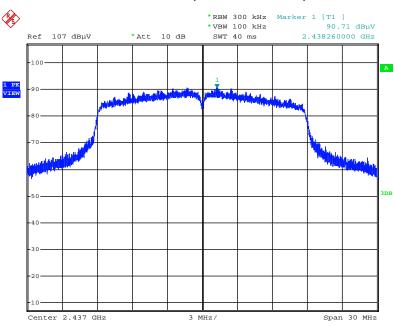


Date: 16.OCT.2015 03:29:10



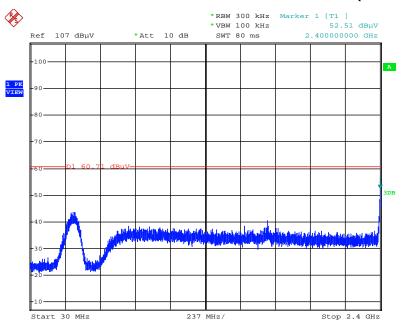


Plot on Configuration IEEE 802.11n MCS0 HT20 / Reference Level / Chain 1



Date: 16.OCT.2015 03:30:37

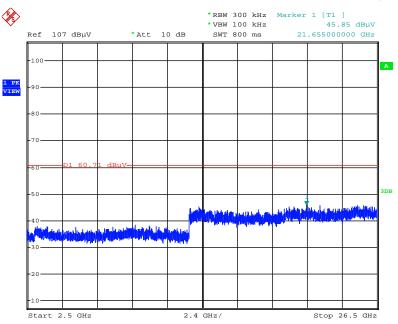
Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 1 / 30MHz~2400MHz (down 30dBc) / Chain 1



Date: 16.OCT.2015 03:31:29

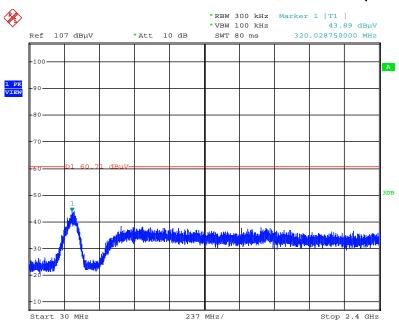


Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 1 / 2500MHz~26500MHz (down 30dBc) / Chain 1



Date: 16.OCT.2015 03:31:52

Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 11 / 30MHz~2400MHz (down 30dBc) / Chain 1



Date: 16.OCT.2015 03:33:09

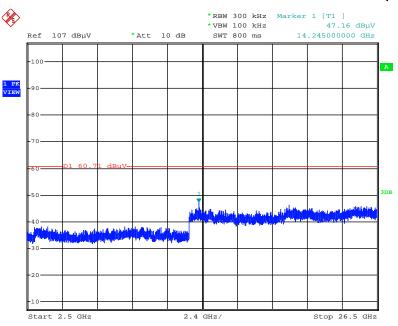
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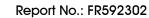
Page No.



Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 11 / 2500MHz~26500MHz (down 30dBc) / Chain 1

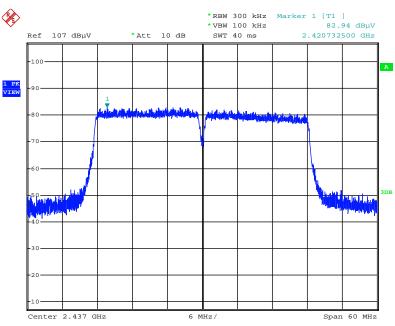


Date: 16.OCT.2015 03:32:47



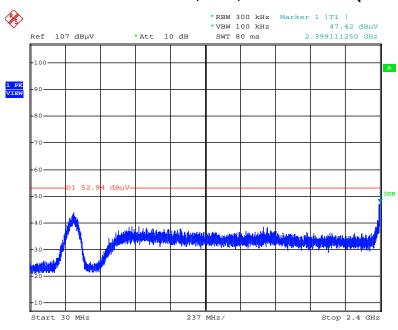


Plot on Configuration IEEE 802.11n MCS0 HT40 / Reference Level / Chain 1



Date: 16.OCT.2015 03:34:37

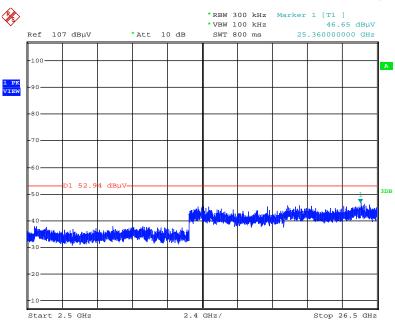
Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 3 / 30MHz~2400MHz (down 30dBc) / Chain 1



Date: 16.OCT.2015 03:41:38

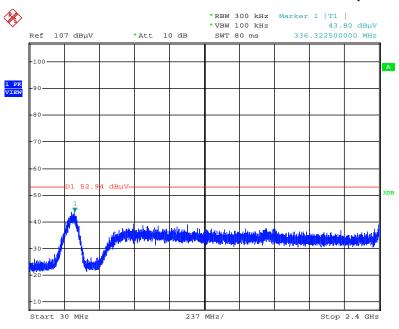


Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 3 / 2500MHz~26500MHz (down 30dBc) / Chain 1



Date: 16.0CT.2015 03:39:16

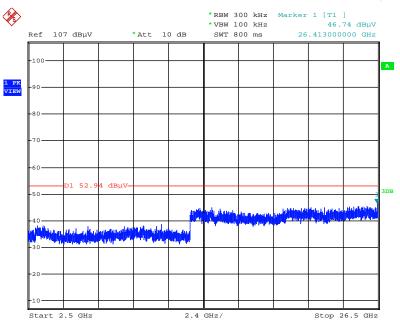
Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 9 / 30MHz~2400MHz (down 30dBc) / Chain 1



Date: 16.OCT.2015 03:40:07



Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 9 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1



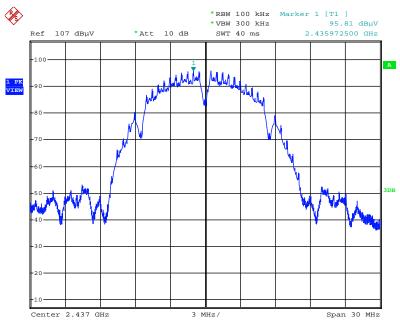
Date: 16.OCT.2015 03:39:48



Report No.: FR592302

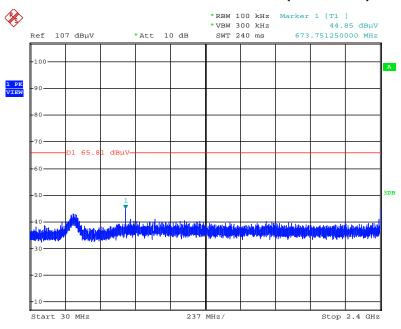
Mode 5 (Set 8 Patch antenna / 3.53dBi / 2TX)

Plot on Configuration IEEE 802.11b / Reference Level / Chain 1 + Chain 2



Date: 16.OCT.2015 00:41:16

Plot on Configuration IEEE 802.11b / CH 1 / 30MHz~2400MHz (down 30dBc) / Chain 1 + Chain 2

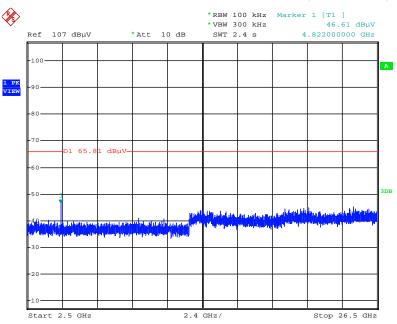


Date: 16.OCT.2015 00:42:52

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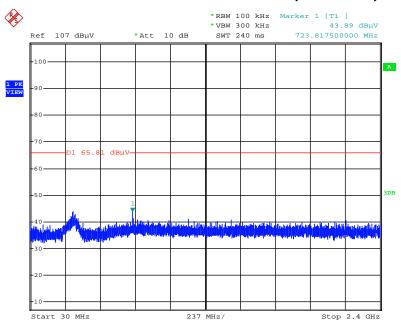
Report No.: FR592302

Plot on Configuration IEEE 802.11b / CH 1 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2



Date: 16.OCT.2015 00:43:21

Plot on Configuration IEEE 802.11b / CH 11 / 30MHz~2400MHz (down 30dBc) / Chain 1 + Chain 2

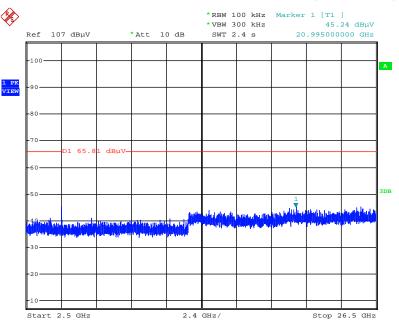


Date: 16.OCT.2015 00:44:43

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Plot on Configuration IEEE 802.11b / CH 11 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2

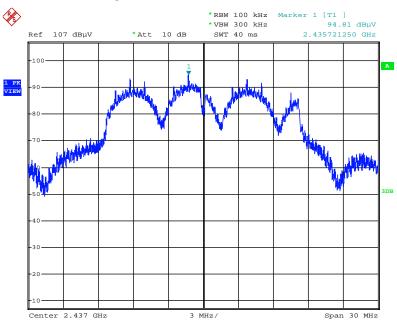


Date: 16.OCT.2015 00:43:58



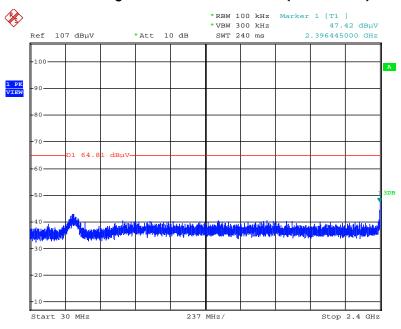


Plot on Configuration IEEE 802.11g / Reference Level / Chain 1 + Chain 2



Date: 16.0CT.2015 00:46:16

Plot on Configuration IEEE 802.11g / CH 1 / 30MHz~2400MHz (down 30dBc) / Chain 1 + Chain 2

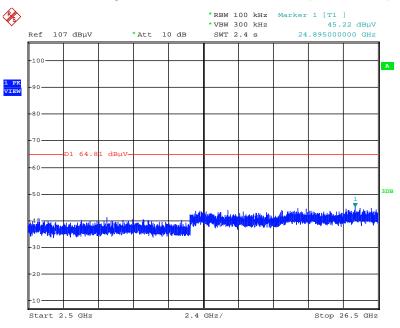


Date: 16.0CT.2015 00:47:45



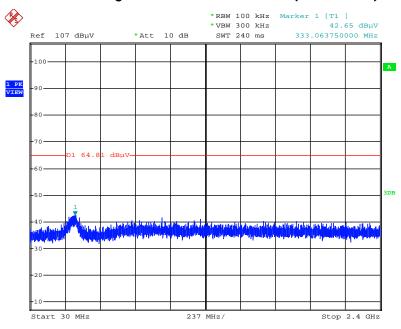
Report No.: FR592302

Plot on Configuration IEEE 802.11g / CH 1 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2



Date: 16.OCT.2015 00:48:10

Plot on Configuration IEEE 802.11g / CH 11 / 30MHz~2400MHz (down 30dBc) / Chain 1 + Chain 2



Date: 16.OCT.2015 00:50:02

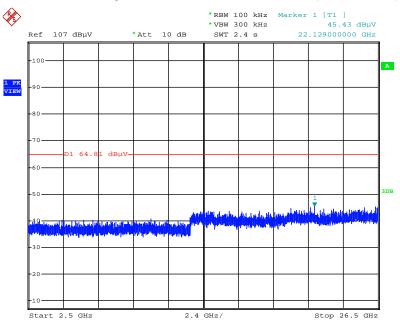
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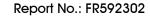
Page No.



Plot on Configuration IEEE 802.11g / CH 11 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2

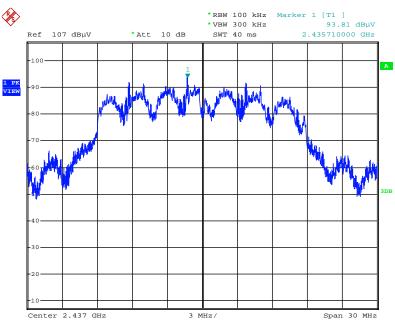


Date: 16.OCT.2015 00:49:16



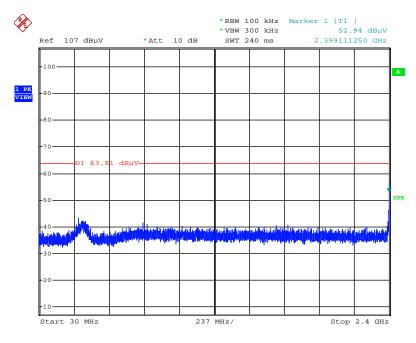


Plot on Configuration IEEE 802.11n MCS0 HT20 / Reference Level / Chain 1 + Chain 2



Date: 16.OCT.2015 00:51:44

Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 1 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2



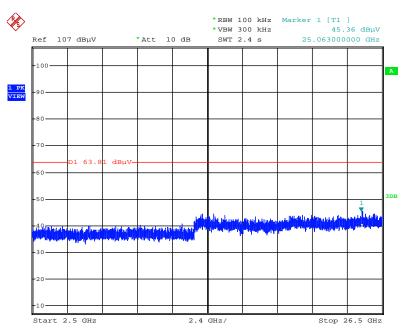
Date: 16.0CT.2015 00:53:06

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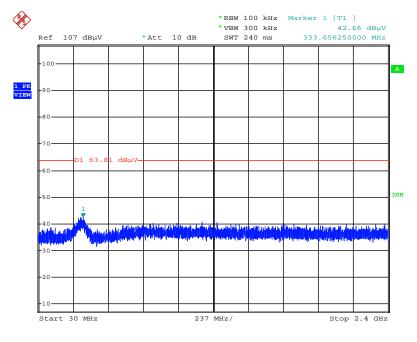


Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 1 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2



Date: 16.OCT.2015 00:53:40

Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 11 / $30MHz\sim2400MHz$ (down 30dBc) / Chain 1 + Chain 2



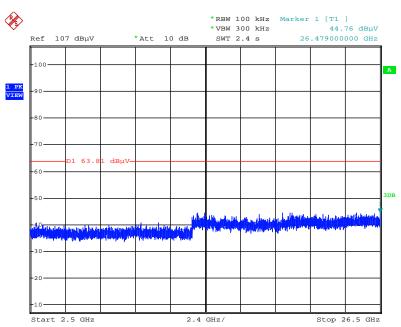
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Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 11 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2

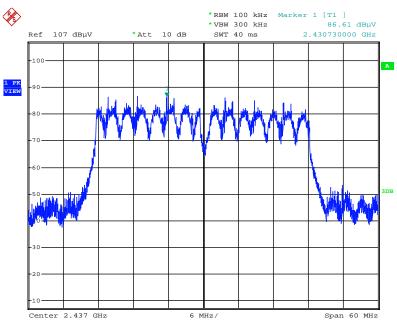


Date: 16.OCT.2015 00:54:38



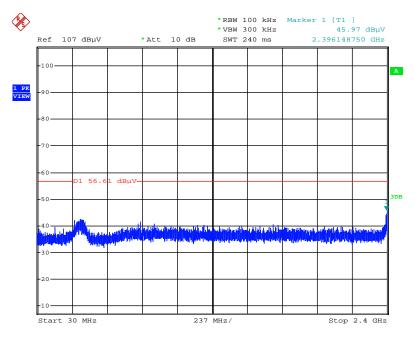


Plot on Configuration IEEE 802.11n MCS0 HT40 / Reference Level / Chain 1 + Chain 2



Date: 16.OCT.2015 00:56:34

Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 3 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2



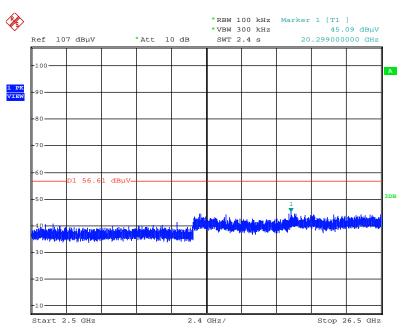
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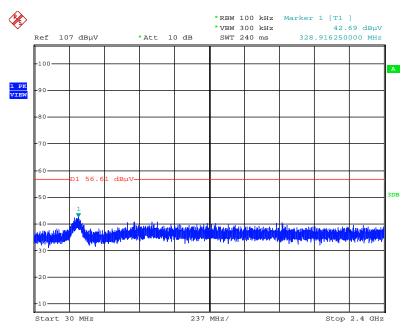


Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 3 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2



Date: 16.OCT.2015 00:58:22

Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 9 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2



Date: 16.OCT.2015 00:59:39

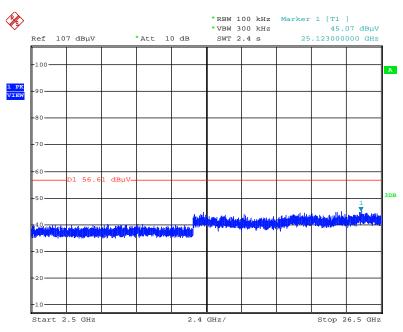
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FCC ID: UZ7CDR2G Issued Date : Jan. 29, 2016



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Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 9 / 2500MHz~26500MHz (down 30dBc) / Chain 1 + Chain 2



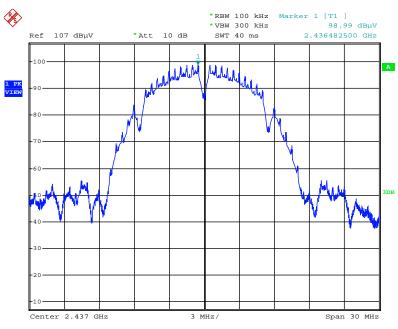
Date: 16.OCT.2015 01:01:09





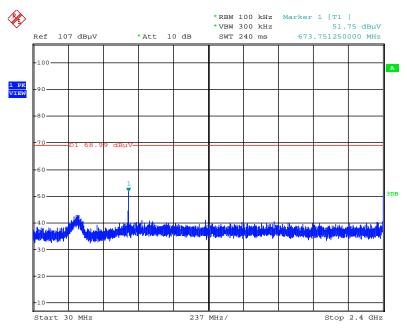
Mode 5 (Set 8 Patch antenna / 3.53dBi / 3TX)

Plot on Configuration IEEE 802.11b / Reference Level / Chain 1 + Chain 2 + Chain 3



Date: 15.OCT.2015 21:21:44

Plot on Configuration IEEE 802.11b / CH 1 / $30MHz\sim2400MHz$ (down 30dBc) / Chain 1 + Chain 2 + Chain 3



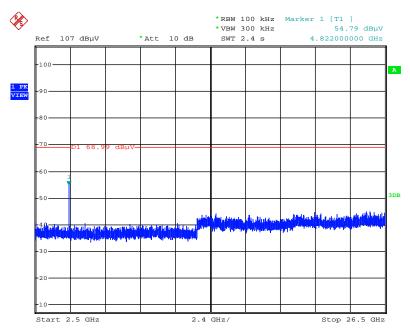
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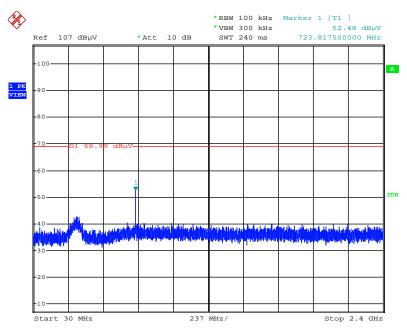


Plot on Configuration IEEE 802.11b / CH 1 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3



Date: 15.0CT.2015 21:25:04

Plot on Configuration IEEE 802.11b / CH 11 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3

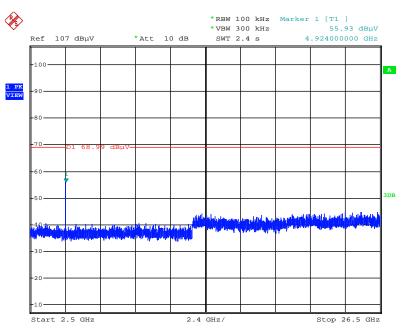


Date: 15.0CT.2015 21:27:00

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Plot on Configuration IEEE 802.11b / CH 11 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3



Date: 15.0CT.2015 21:26:16



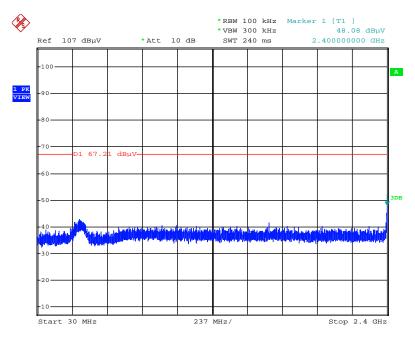


Plot on Configuration IEEE 802.11g / Reference Level / Chain 1 + Chain 2 + Chain 3



Date: 15.0CT.2015 21:28:50

Plot on Configuration IEEE 802.11g / CH 1 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3



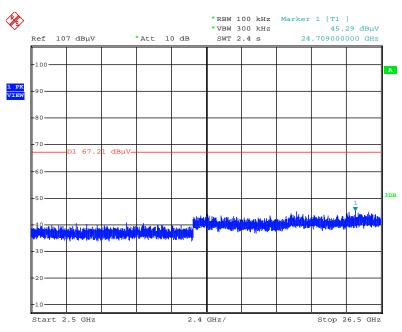
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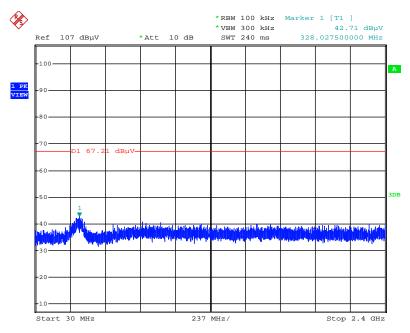


Plot on Configuration IEEE 802.11g / CH 1 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3



Date: 15.0CT.2015 21:30:55

Plot on Configuration IEEE 802.11g / CH 11 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3

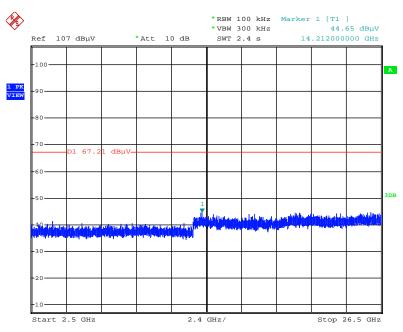


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Plot on Configuration IEEE 802.11g / CH 11 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3

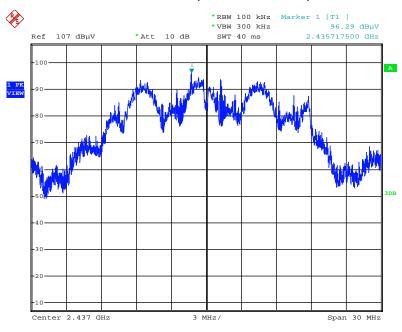


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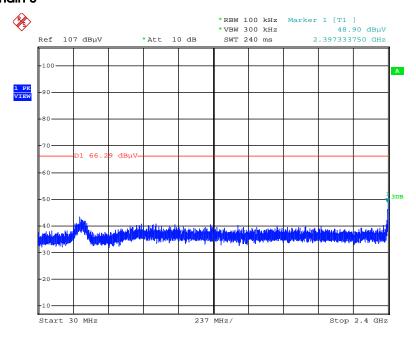


Plot on Configuration IEEE 802.11n MCS0 HT20 / Reference Level / Chain 1 + Chain 2 + Chain 3



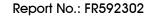
Date: 15.0CT.2015 21:33:49

Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 1 / $30MHz\sim2400MHz$ (down 30dBc) / Chain 1 + Chain 2 + Chain 3



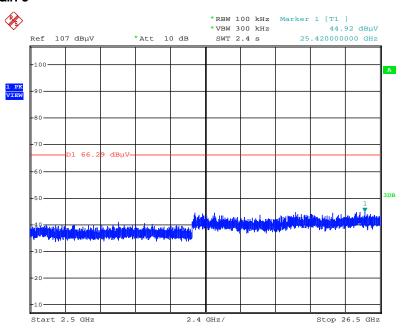
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FCC ID: UZ7CDR2G Issued Date : Jan. 29, 2016



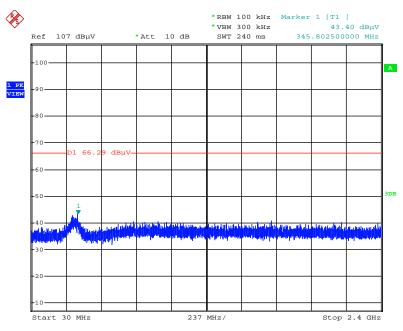


Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 1 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3



Date: 15.OCT.2015 21:36:40

Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 11 / $30MHz\sim2400MHz$ (down 30dBc) / Chain 1 + Chain 2 + Chain 3

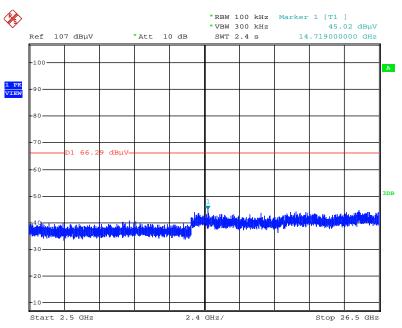


Date: 15.0CT.2015 21:38:10

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FCC ID: UZ7CDR2G Issued Date : Jan. 29, 2016



Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 11 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3

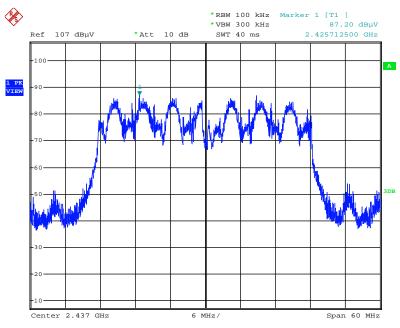


Date: 15.OCT.2015 21:37:47



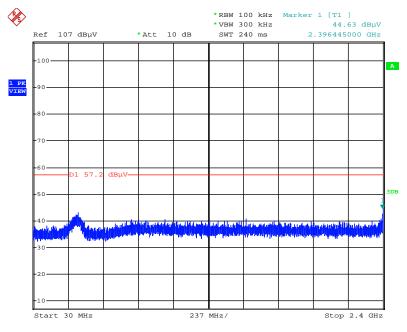


Plot on Configuration IEEE 802.11n MCS0 HT40 / Reference Level / Chain 1 + Chain 2 + Chain 3



Date: 15.0CT.2015 21:39:41

Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 3 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3



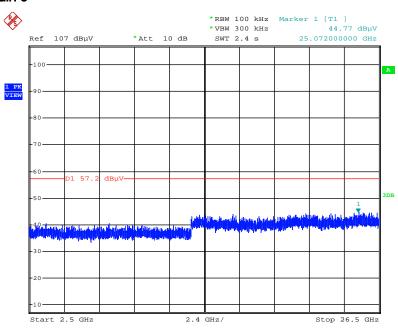
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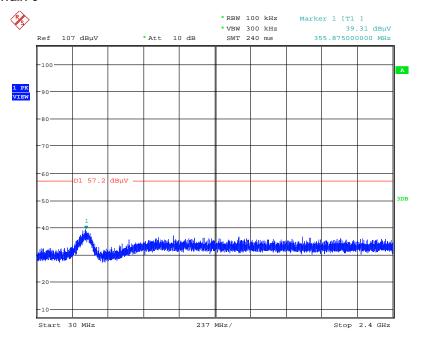


Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 3 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1+ Chain 2+ Chain 3



Date: 15.0CT.2015 21:41:38

Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 9 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3

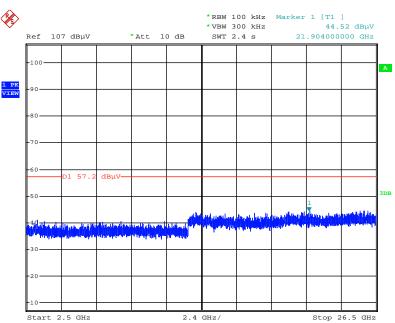


Date: 15.0CT.2015 21:43:06

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Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 9 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3



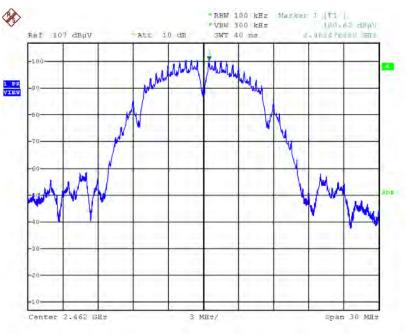
Date: 15.0CT.2015 21:42:25





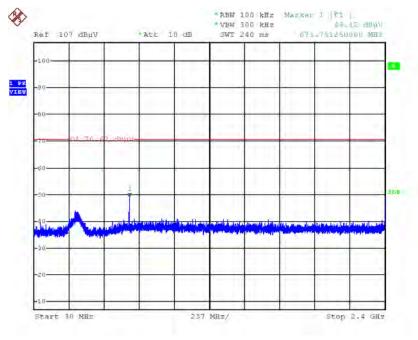
Mode 5 (Set 8 Patch antenna / 3.53dBi + Set 9 Monopole antenna / Chain 4: 4.5dBi / 4TX)

Plot on Configuration IEEE 802.11b / Reference Level / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 15.OCT_2015 15:17:36

Plot on Configuration IEEE 802.11b / CH 1 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4

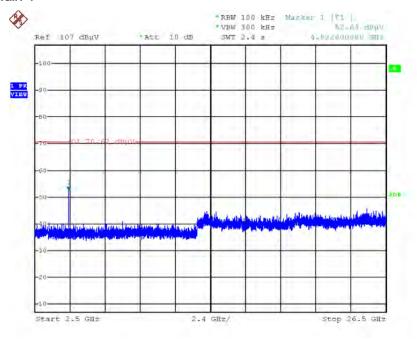


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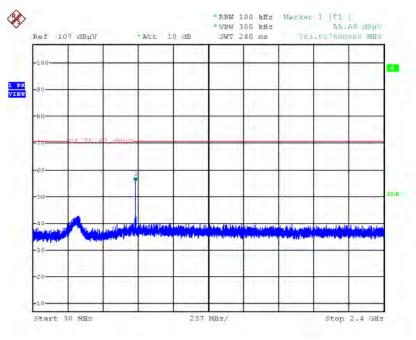


Plot on Configuration IEEE 802.11b / CH 1 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 15.0CT.2015 15:20:27

Plot on Configuration IEEE 802.11b / CH 11 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



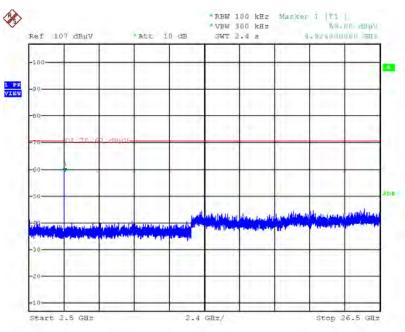
Date: 15.OCT.2015 15:18:16

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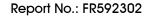
 FCC ID: UZ7CDR2G
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Plot on Configuration IEEE 802.11b / CH 11 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4

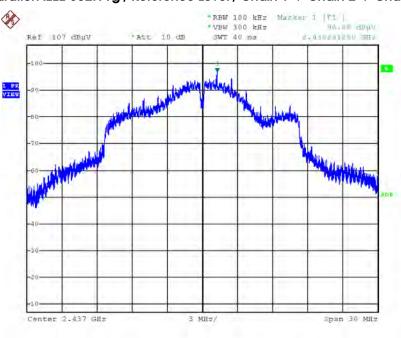


Date: 15.0CT_2015 15:18:50



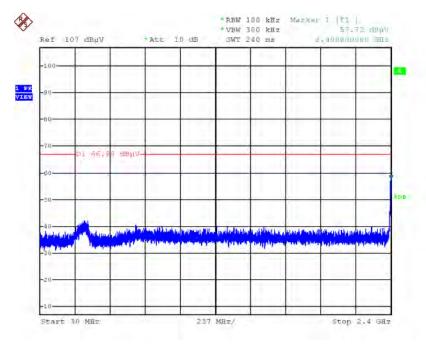


Plot on Configuration IEEE 802.11g / Reference Level / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 15.OCT_2015 15:21:37

Plot on Configuration IEEE 802.11g / CH 1 / $30MHz\sim2400MHz$ (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



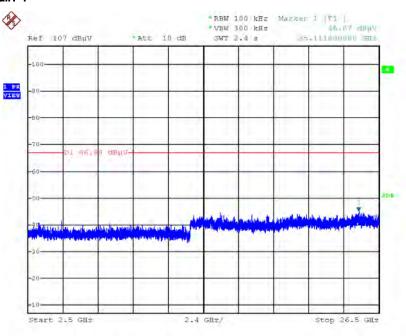
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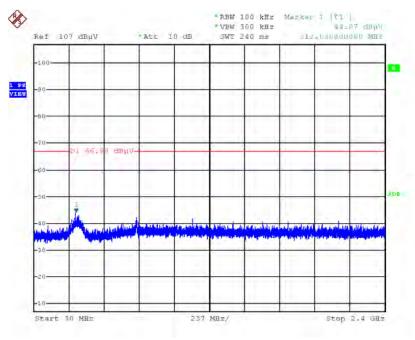


Plot on Configuration IEEE 802.11g / CH 1 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 15.OCT_2015 15:23:00

Plot on Configuration IEEE 802.11g / CH 11 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4

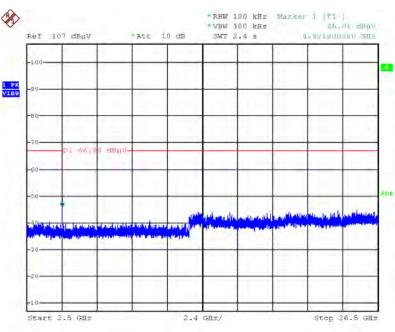


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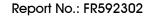
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Plot on Configuration IEEE 802.11g / CH 11 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 15.OCT_2015 15:24:05



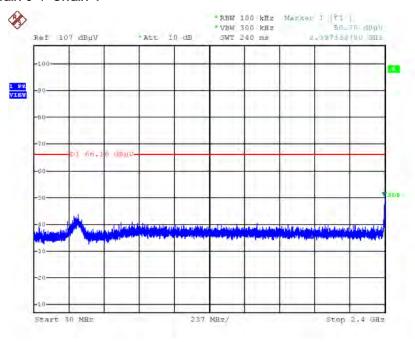


Plot on Configuration IEEE 802.11n MCS0 HT20 / Reference Level / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 15.0CT.2015 15:25:49

Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 1 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 15.0CT.2015 15:26:51

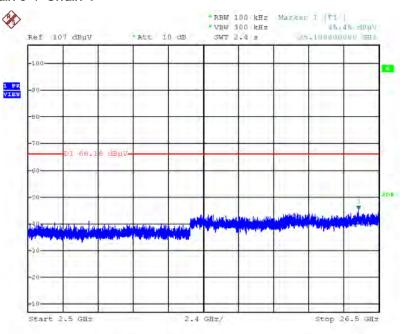
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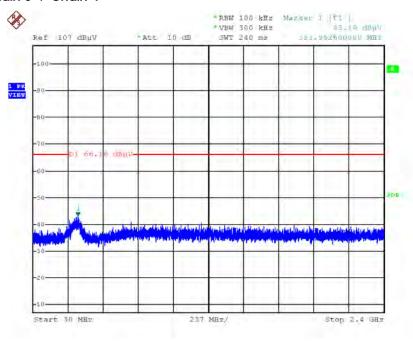


Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 1 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 15.0CT.2015 15:27:18

Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 11 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4

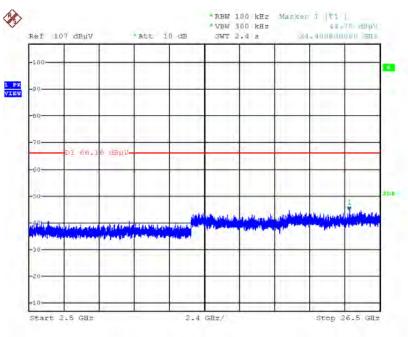


Date: 15.0CT.2015 15:27:51

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Plot on Configuration IEEE 802.11n MCS0 HT20 / CH 11 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4

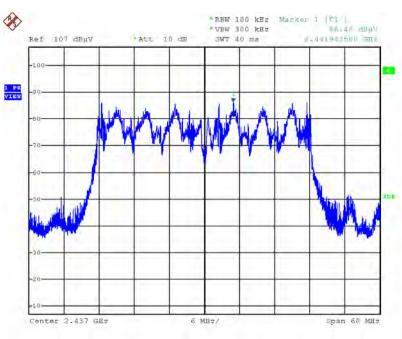


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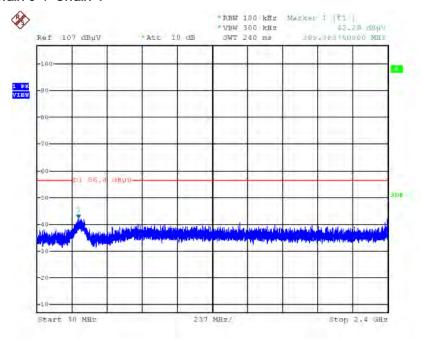


Plot on Configuration IEEE 802.11n MCS0 HT40 / Reference Level / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 15.0CT.2015 15:29:34

Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 3 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



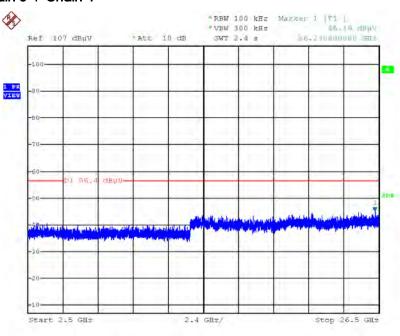
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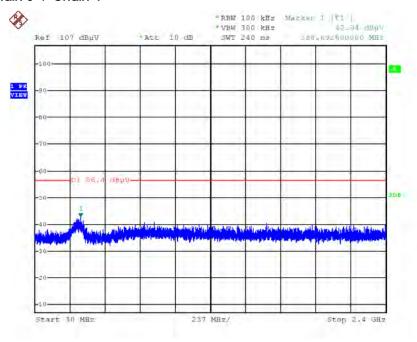


Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 3 / 2500MHz \sim 26500MHz (down 30dBc) / Chain 1+ Chain 2+ Chain 3+ Chain 4+



Date: 15.0CT_2015 15:30:51

Plot on Configuration IEEE 802.11n MCS0 HT40 / CH 9 / 30MHz \sim 2400MHz (down 30dBc) / Chain 1 + Chain 2 + Chain 3 + Chain 4



Date: 15.0CT.2015 15:31:30

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