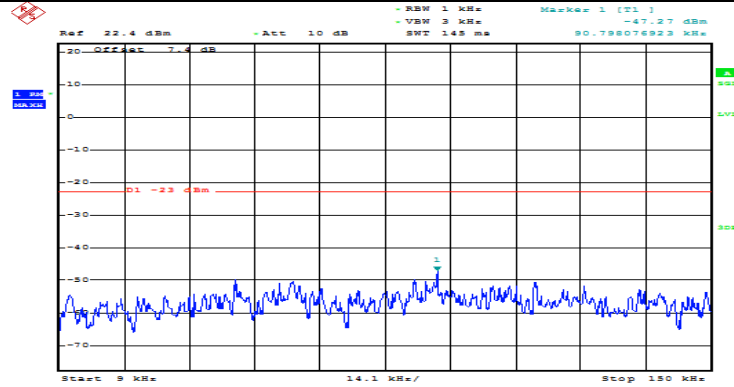
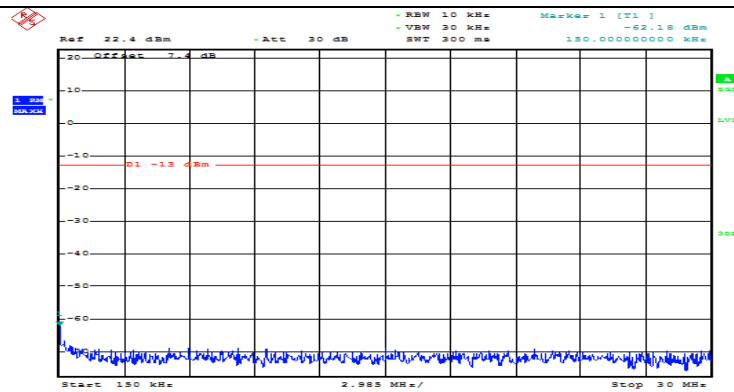


Test Band=LTE Band 2
Test Mode=QPSK/TM4
Chanel Bandwidth=3MHz
Test Channel=LCH

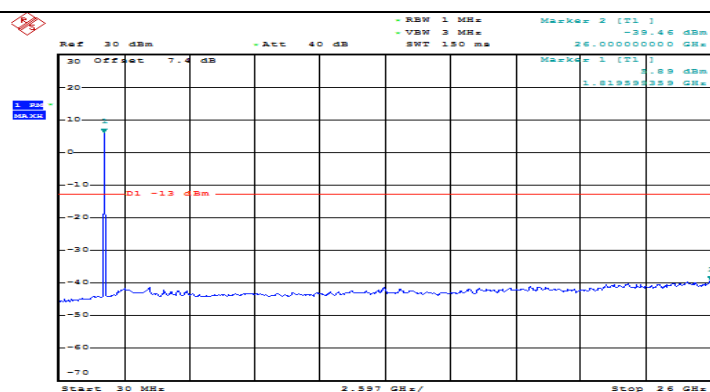
(Channel Bandwidth: 3 MHz) LCH_QPSK_1RB#0



Date: 29 JUN.2016 17:19:56



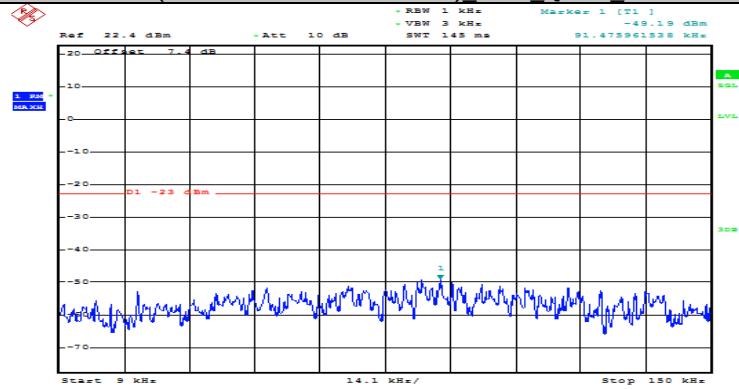
Date: 29 JUN.2016 17:20:12



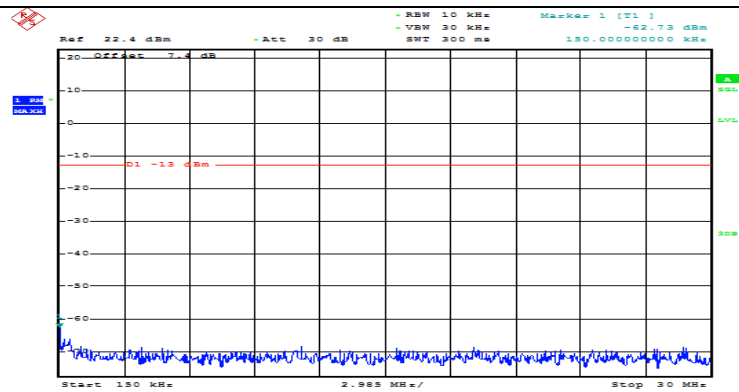
Date: 29 JUN.2016 17:20:17

Test Band=LTE Band 2
Test Mode=QPSK/TM4
Chanel Bandwidth=3MHz
Test Channel=MCH

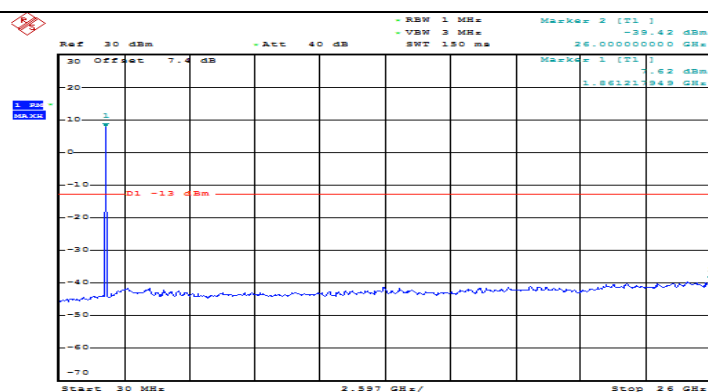
(Channel Bandwidth: 3 MHz) MCH_QPSK_1RB#0



Date: 29 JUN. 2016 17:24:47



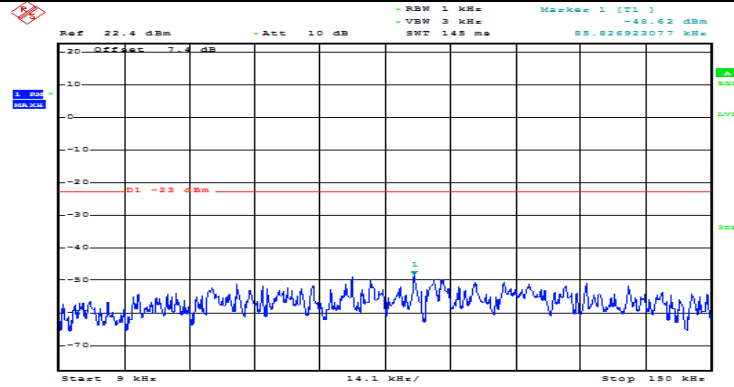
Date: 29 JUN. 2016 17:25:02



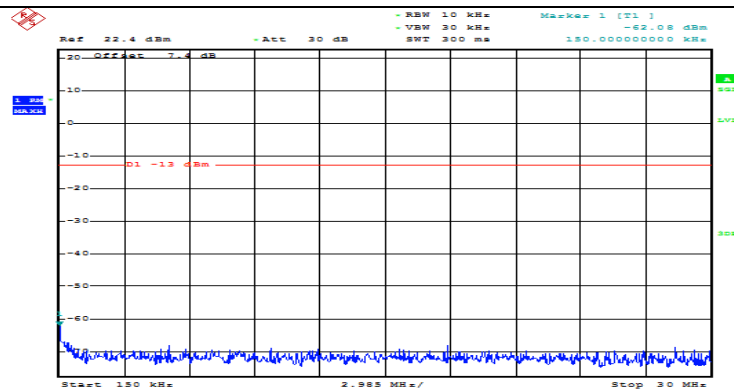
Date: 29 JUN. 2016 17:25:07

Test Band=LTE Band 2
Test Mode=QPSK/TM4
Chanel Bandwidth=3MHz
Test Channel=HCH

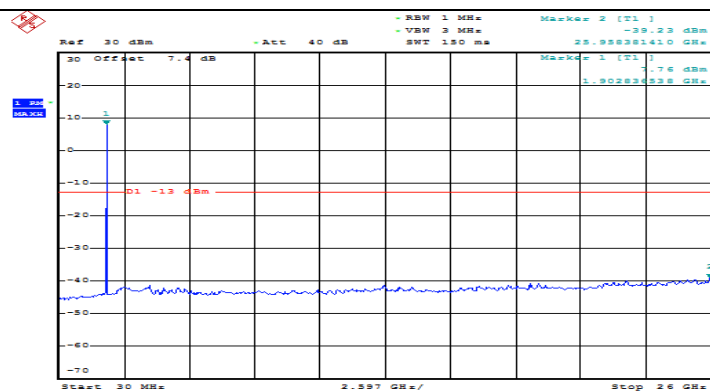
(Channel Bandwidth: 3 MHz) HCH_QPSK_1RB#0



Date: 29 JUN.2016 17:27:16



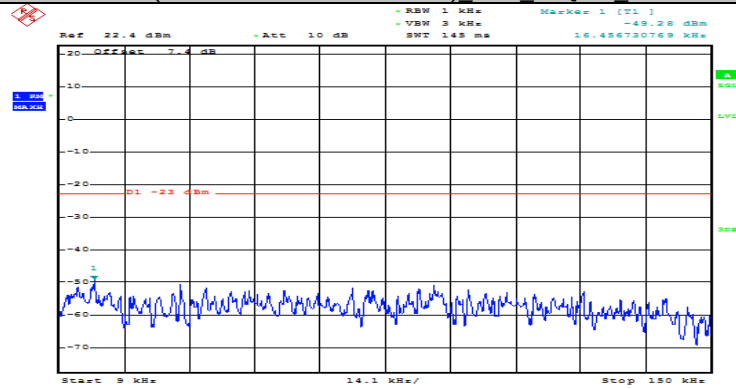
Date: 29 JUN.2016 17:27:31



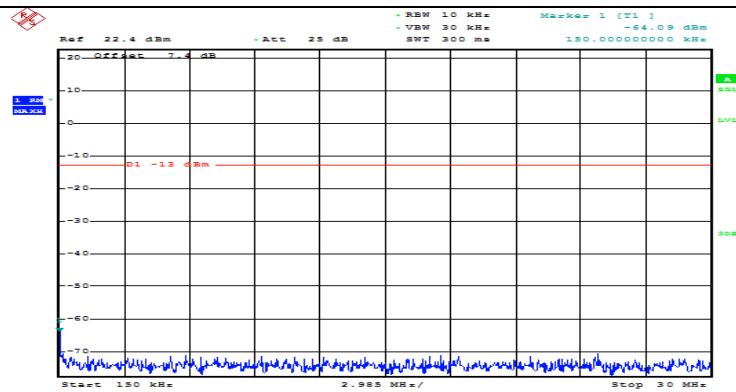
Date: 29 JUN.2016 17:27:36

Test Band=LTE Band 2
Test Mode=16QAM/TM5
Chanel Bandwidth=3MHz
Test Channel=LCH

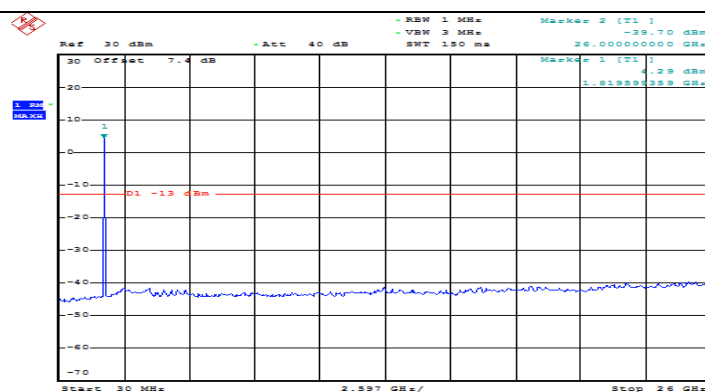
(Channel Bandwidth: 3 MHz) LCH_16QAM_1RB#0



Date: 29 JUN.2016 17:21:11



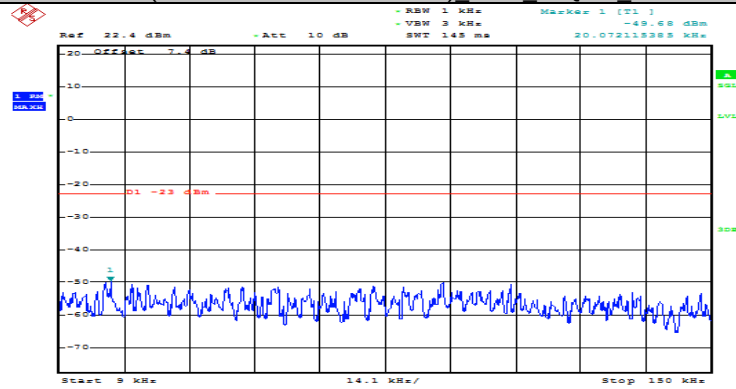
Date: 29 JUN.2016 17:21:24



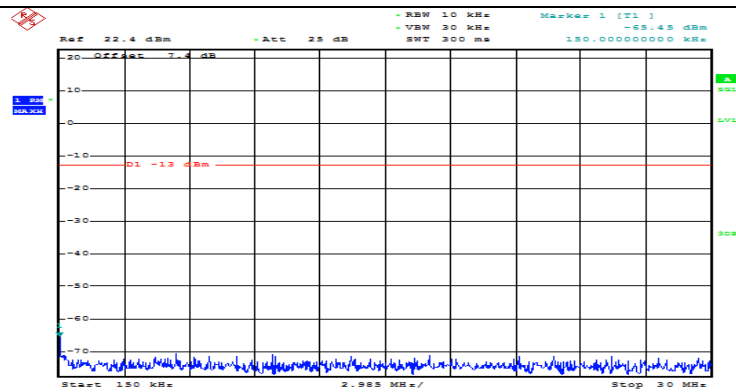
Date: 29 JUN.2016 17:21:29

Test Band=LTE Band 2
Test Mode=16QAM/TM5
Chanel Bandwidth=3MHz
Test Channel=MCH

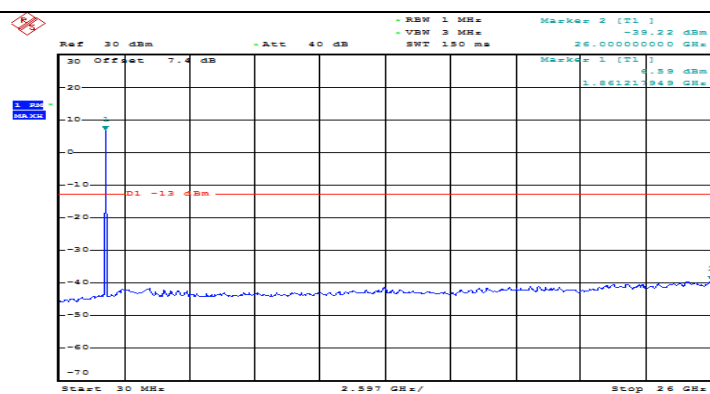
(Channel Bandwidth: 3 MHz) MCH_16QAM_1RB#0



Date: 29 JUN. 2016 17:26:05



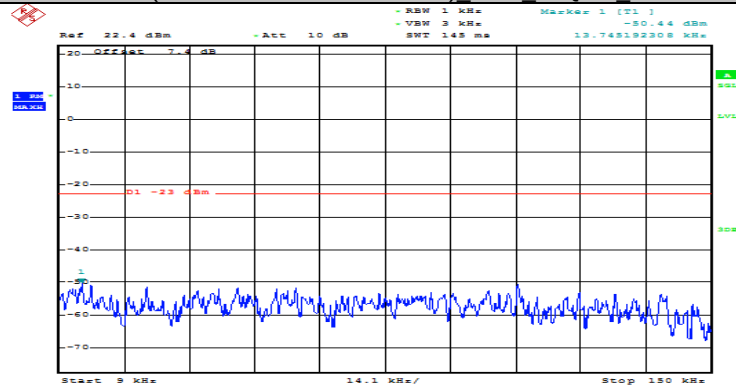
Date: 29 JUN. 2016 17:26:17



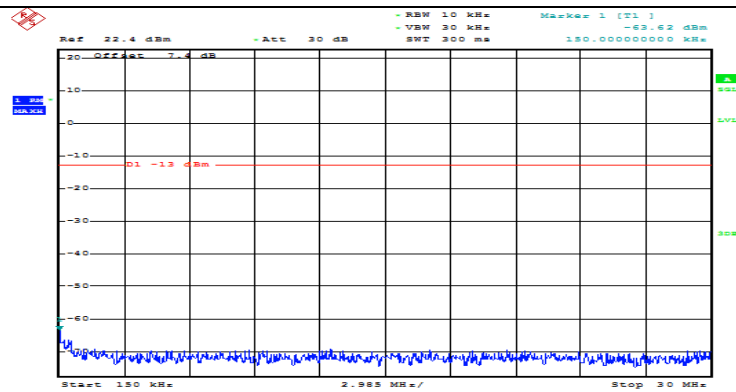
Date: 29 JUN. 2016 17:26:22

Test Band=LTE Band 2
 Test Mode=16QAM/TM5
 Chanel Bandwidth=3MHz
 Test Channel=HCH

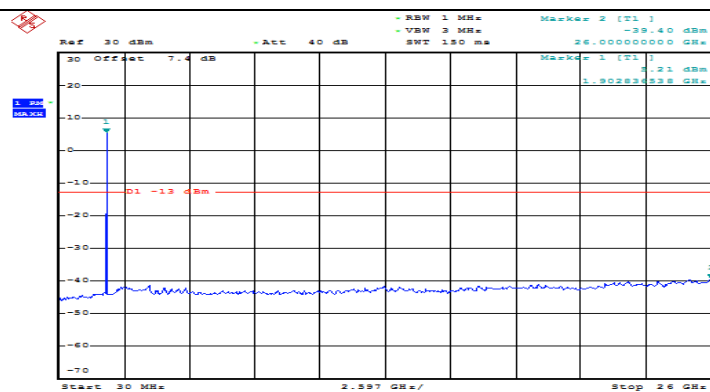
(Channel Bandwidth: 3 MHz) HCH 16QAM 1RB#0



Date: 29 JUN 2016 17:28:34



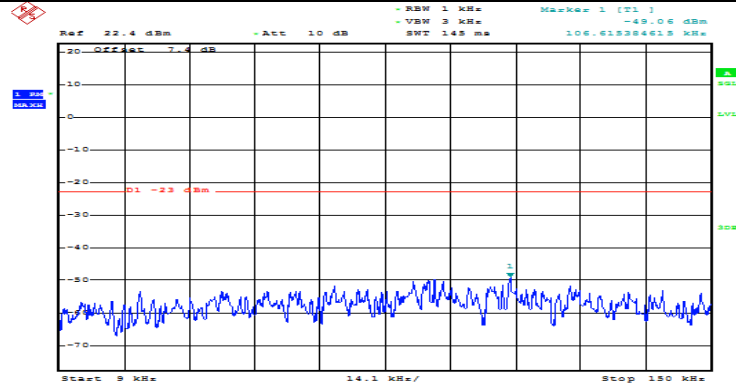
Date: 29 JUN 2016 17:28:49



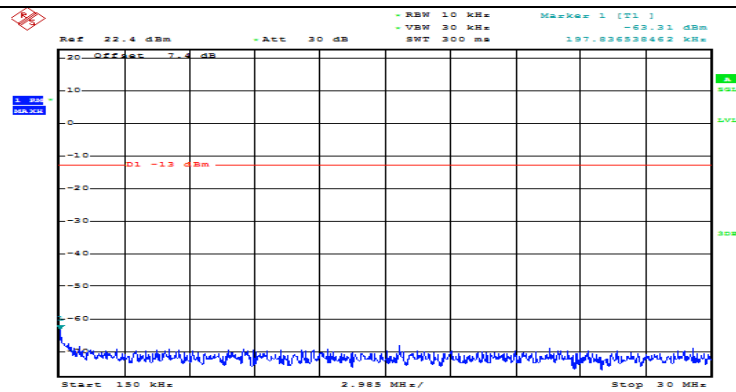
Date: 29 JUN 2016 17:28:54

Test Band=LTE Band 2
Test Mode=QPSK/TM4
Chanel Bandwidth=5MHz
Test Channel=LCH

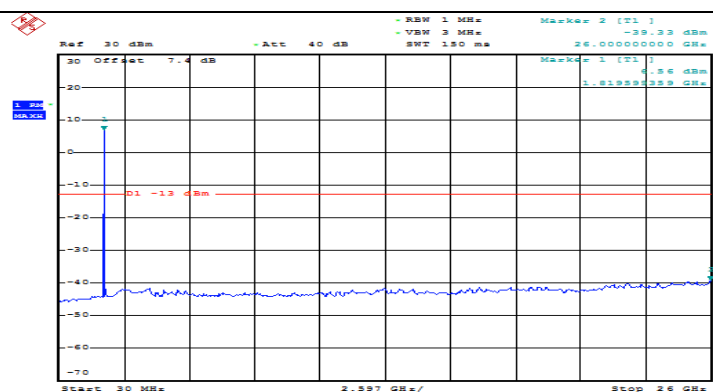
(Channel Bandwidth: 5 MHz) LCH_QPSK_1RB#0



Date: 29 JUN.2016 17:29:51



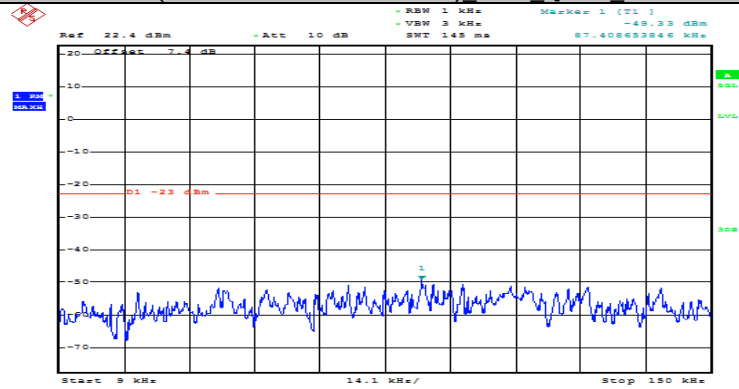
Date: 29 JUN.2016 17:30:06



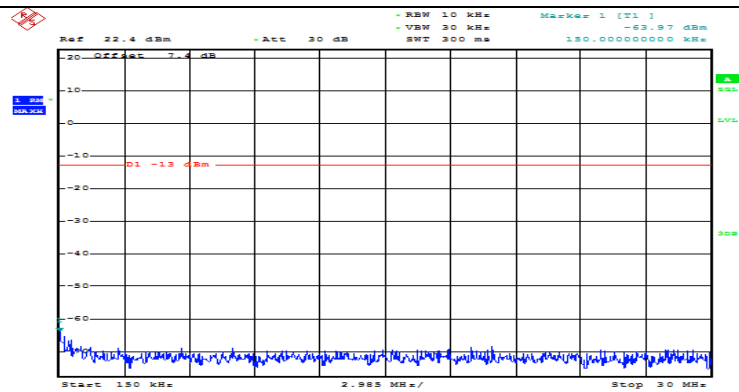
Date: 29 JUN.2016 17:30:12

Test Band=LTE Band 2
 Test Mode=QPSK/TM4
 Chanel Bandwidth=5MHz
 Test Channel=MCH

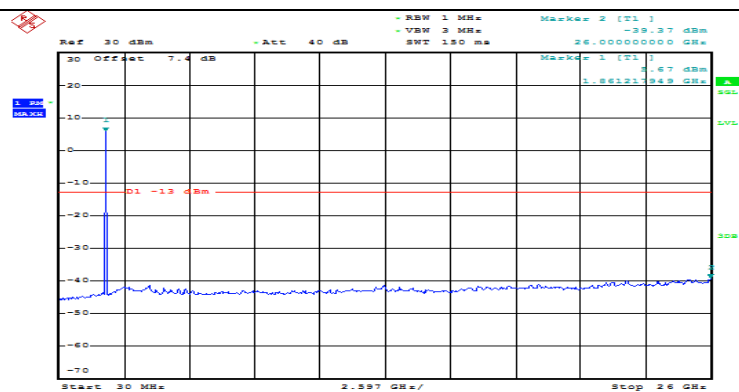
(Channel Bandwidth: 5 MHz) MCH_QPSK_1RB#0



Date: 29 JUN.2016 17:32:18



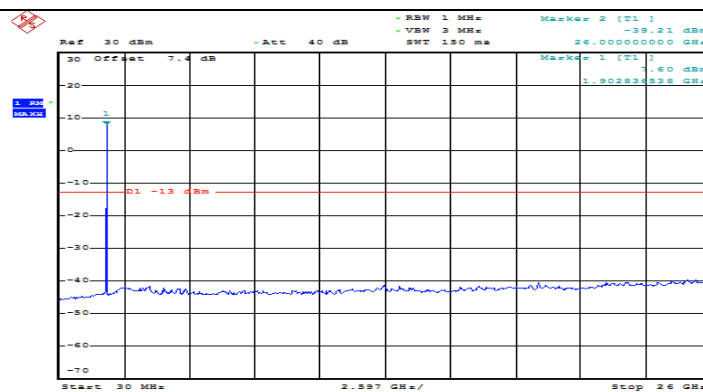
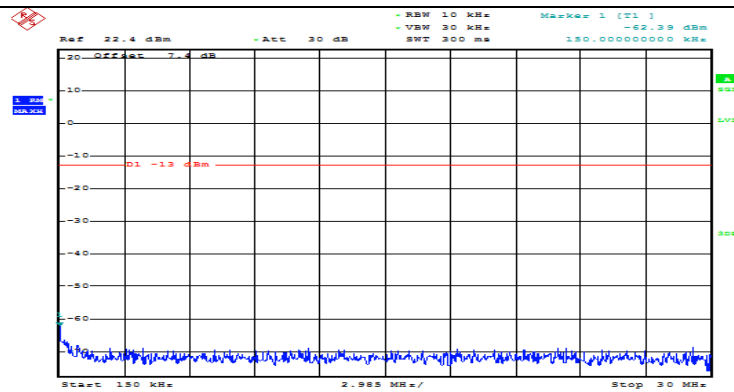
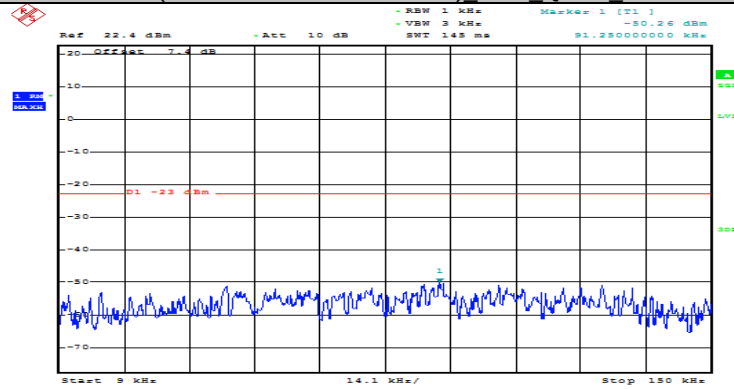
Date: 29 JUN.2016 17:32:22



Date: 29 JUN.2016 17:32:39

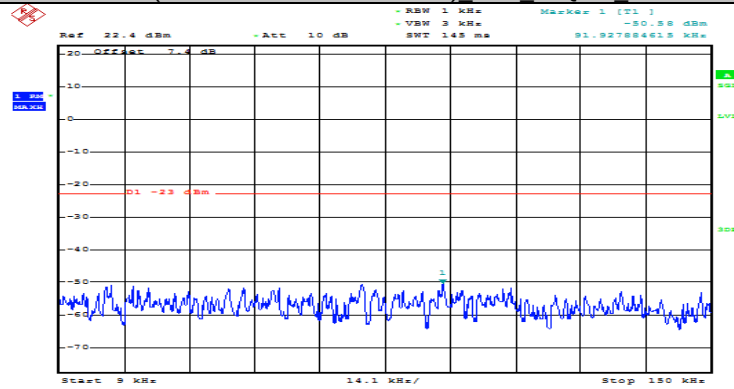
Test Band=LTE Band 2
Test Mode=QPSK/TM4
Chanel Bandwidth=5MHz
Test Channel=HCH

(Channel Bandwidth: 5 MHz) HCH QPSK 1RB#0

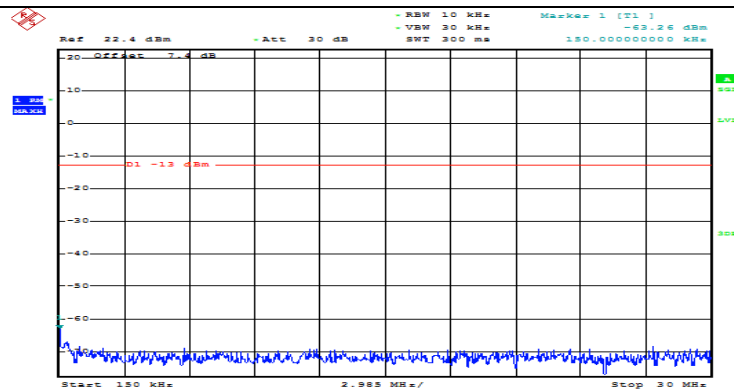


Test Band=LTE Band 2
Test Mode=16QAM/TM5
Chanel Bandwidth=5MHz
Test Channel=LCH

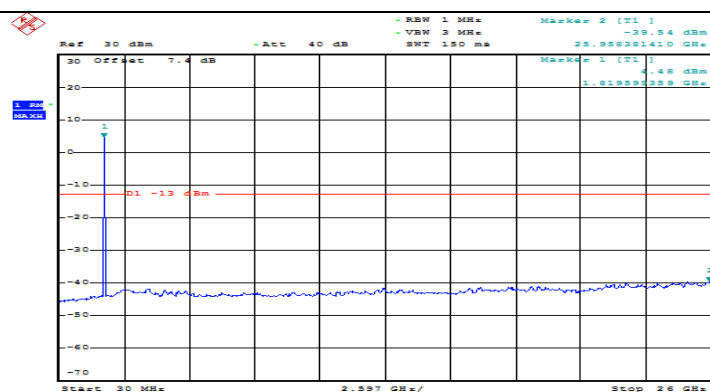
(Channel Bandwidth: 5 MHz) LCH_16QAM_1RB#0



Date: 29 JUN.2016 17:31:06



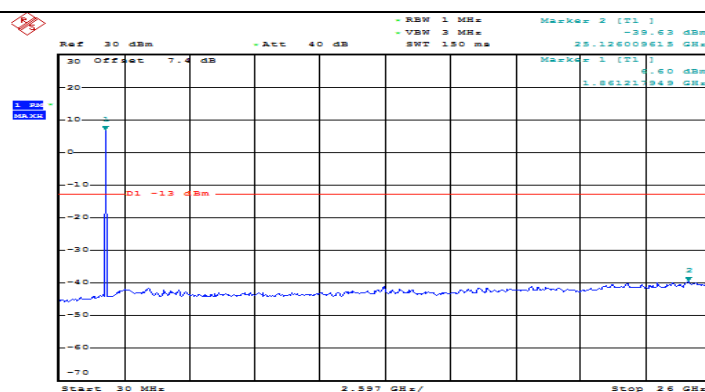
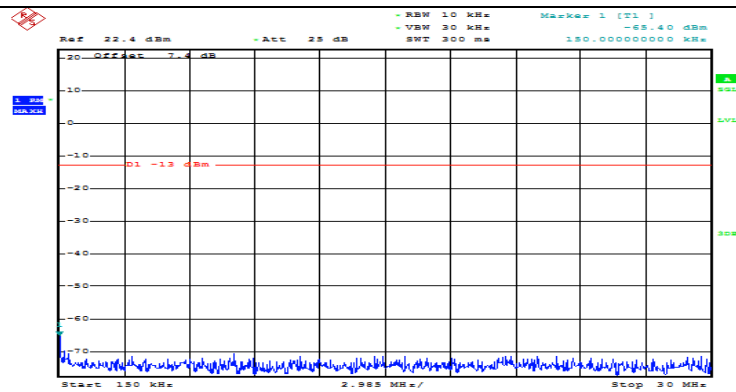
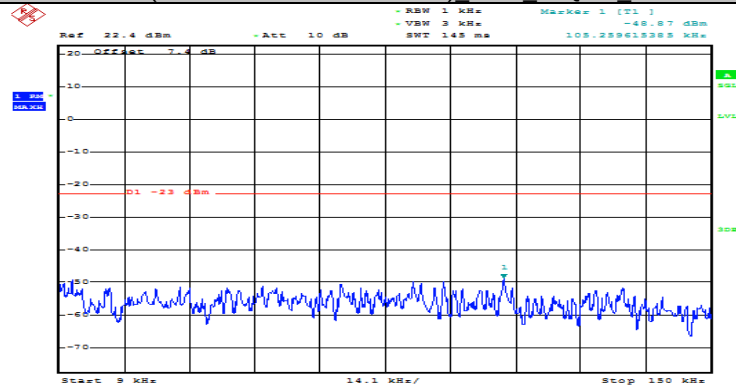
Date: 29 JUN.2016 17:31:21



Date: 29 JUN.2016 17:31:27

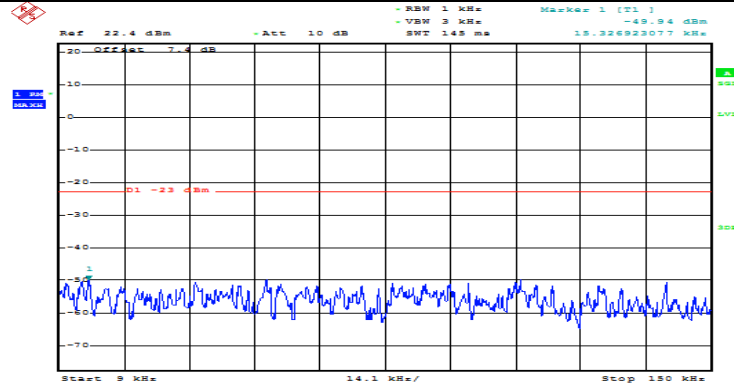
Test Band=LTE Band 2
Test Mode=16QAM/TM5
Chanel Bandwidth=5MHz
Test Channel=MCH

(Channel Bandwidth: 5 MHz) MCH_16QAM_1RB#0

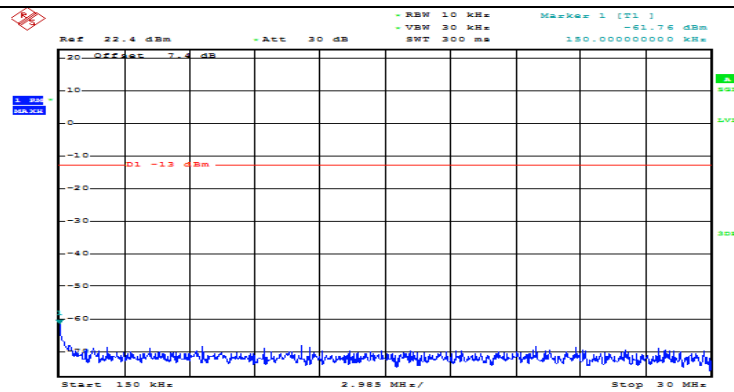


Test Band=LTE Band 2
Test Mode=16QAM/TM5
Chanel Bandwidth=5MHz
Test Channel=HCH

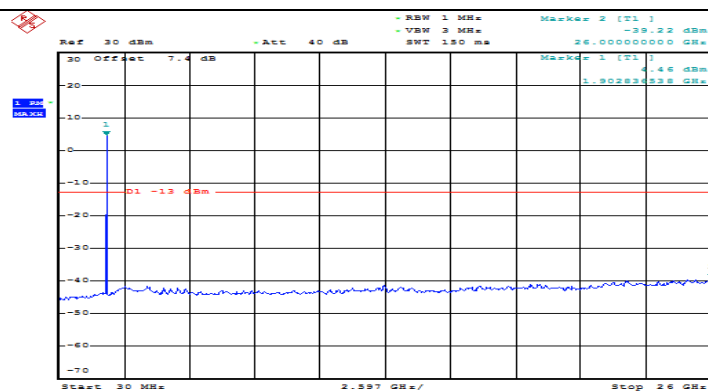
(Channel Bandwidth: 5 MHz) HCH 16QAM 1RB#0



Date: 29 JUN.2016 17:26:02

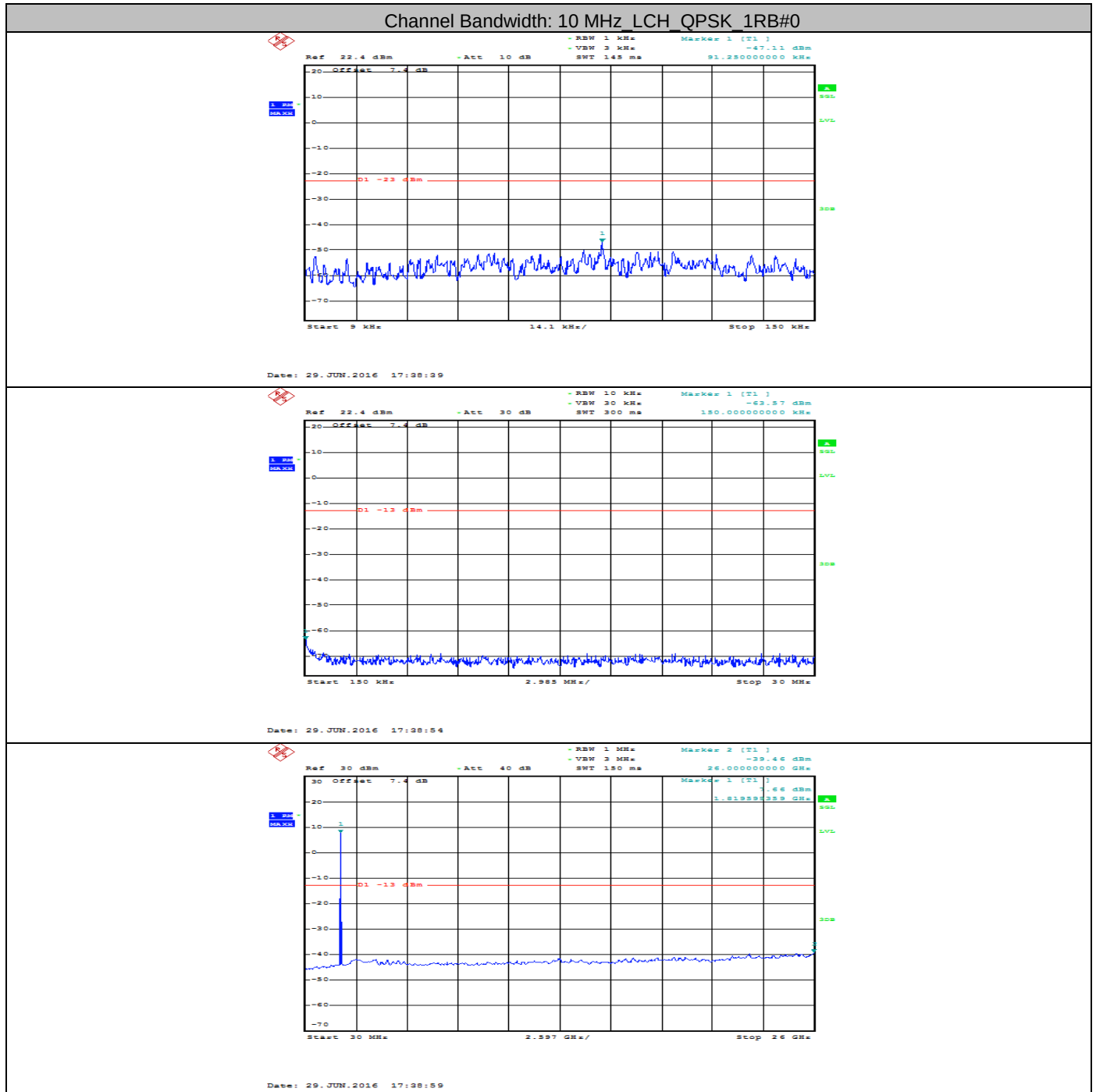


Date: 29 JUN.2016 17:26:18

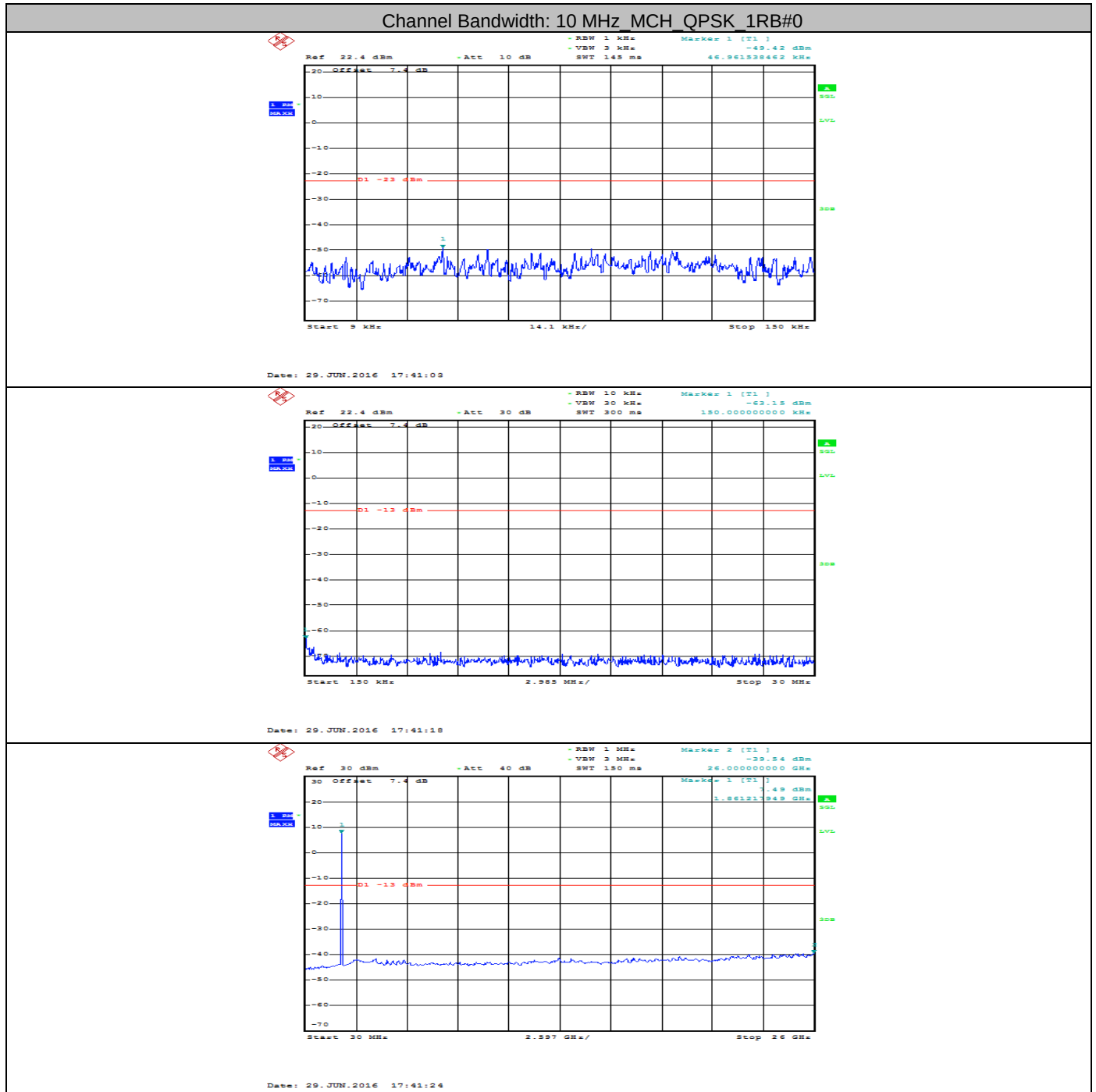


Date: 29 JUN.2016 17:26:22

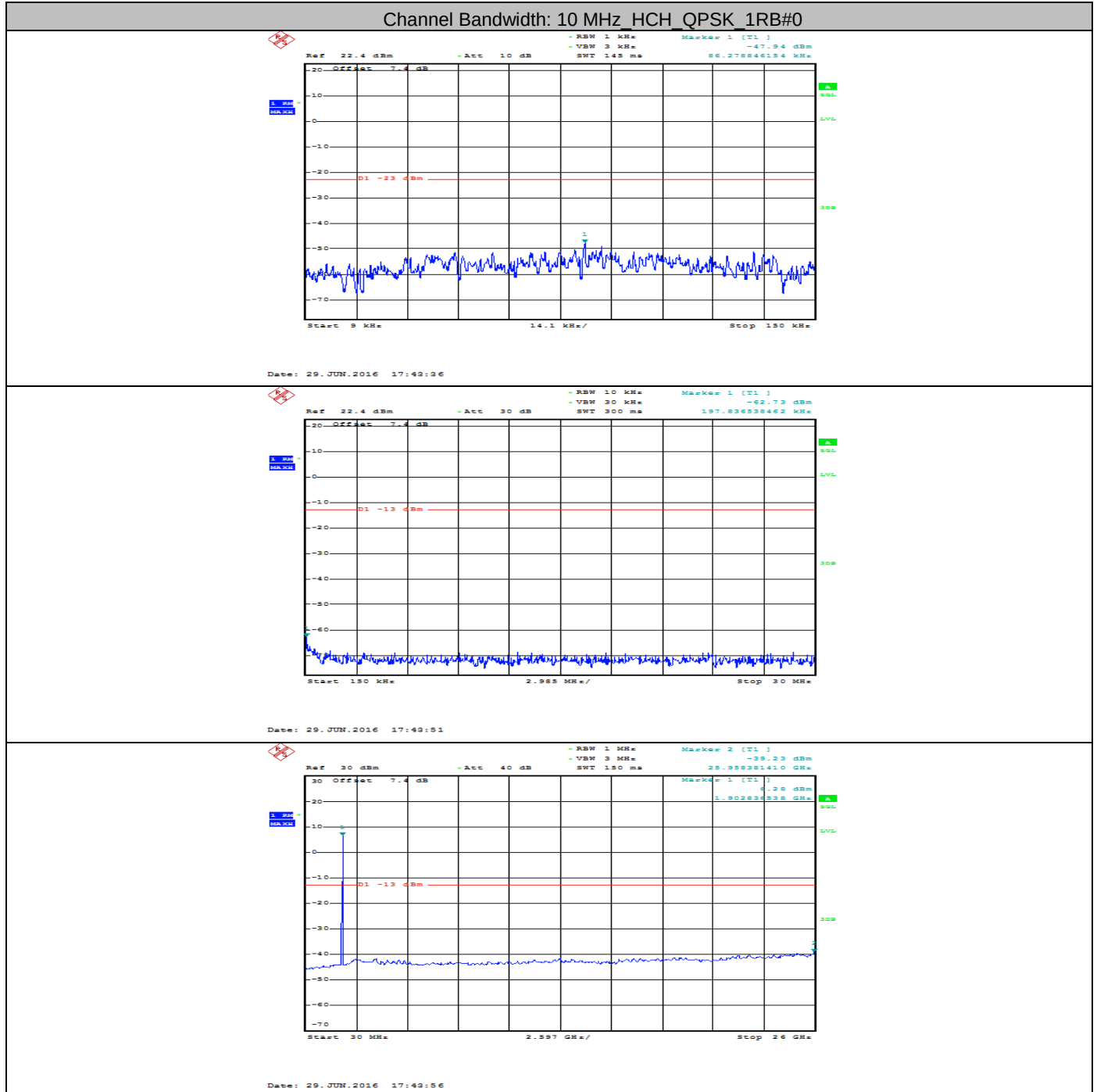
Test Band=LTE Band 2
 Test Mode=QPSK/TM4
 Chanel Bandwidth=10MHz
 Test Channel=LCH



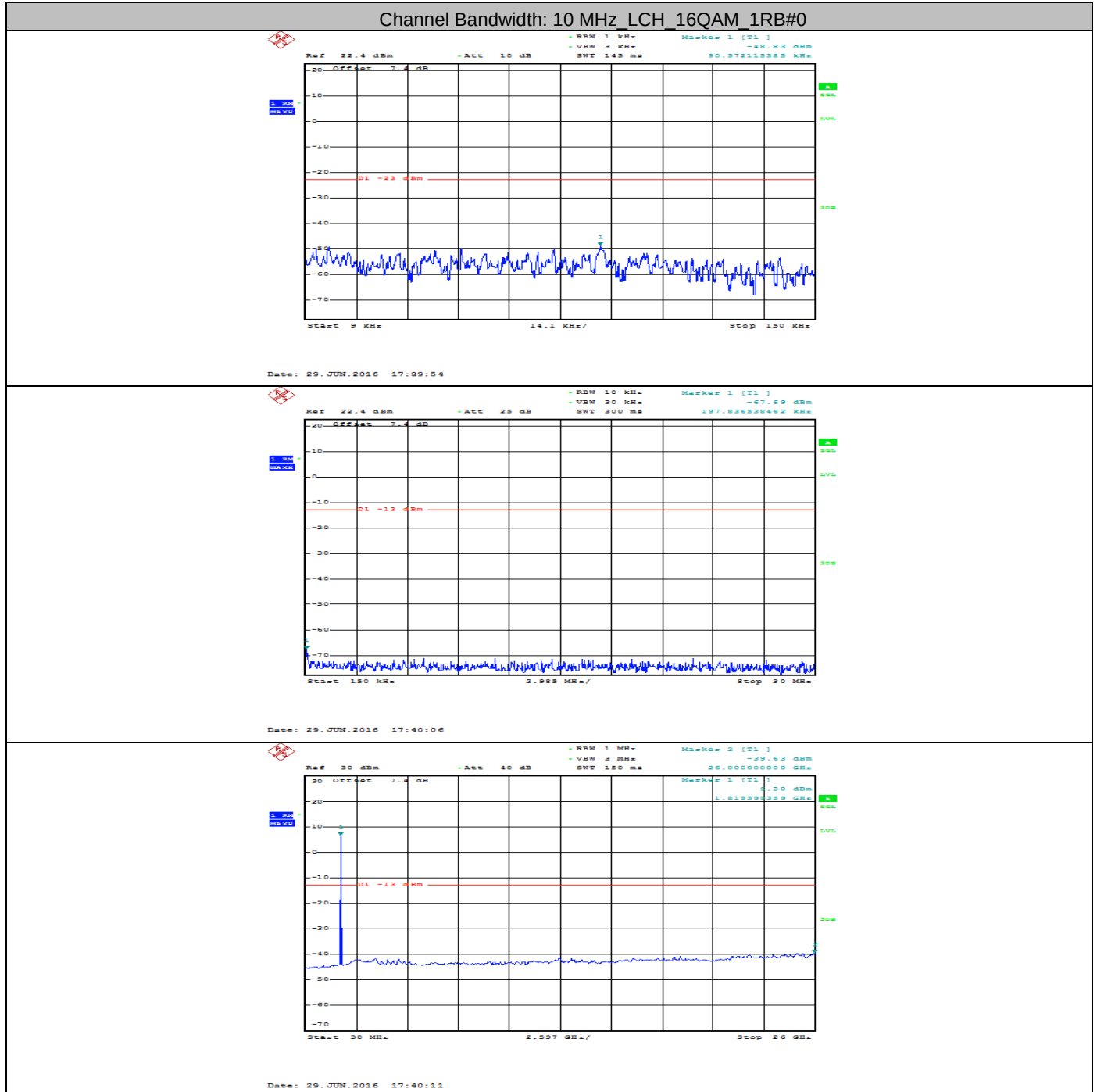
Test Band=LTE Band 2
Test Mode=QPSK/TM4
Chanel Bandwidth=10MHz
Test Channel=MCH



Test Band=LTE Band 2
Test Mode=QPSK/TM4
Chanel Bandwidth=10MHz
Test Channel=HCH

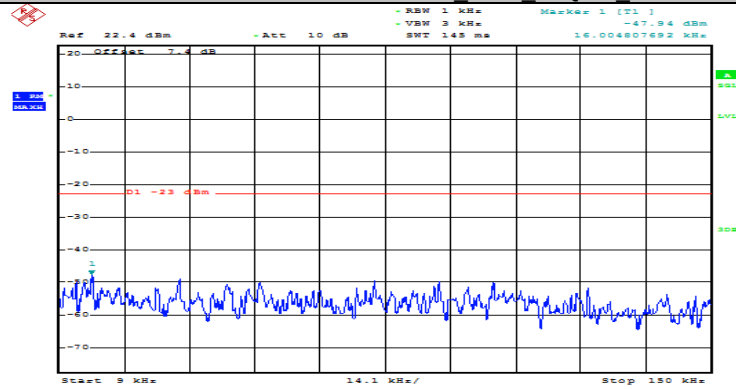


Test Band=LTE Band 2
Test Mode=16QAM/TM5
Chanel Bandwidth=10MHz
Test Channel=LCH

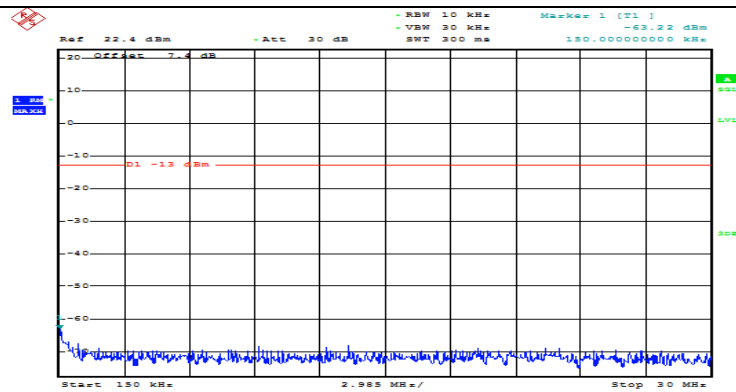


Test Band=LTE Band 2
Test Mode=16QAM/TM5
Chanel Bandwidth=10MHz
Test Channel=MCH

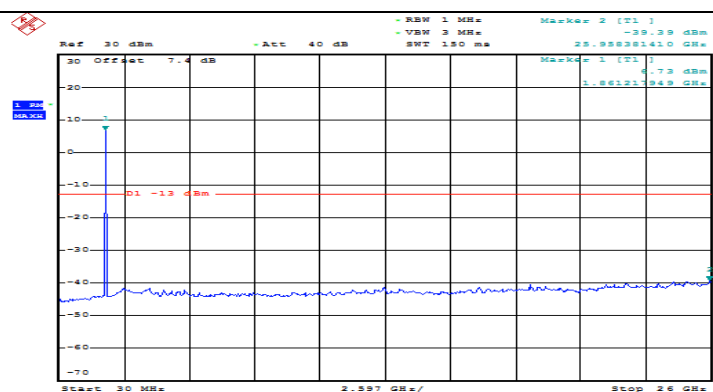
Channel Bandwidth: 10 MHz MCH 16QAM 1RB#0



Date: 29 JUN 2016 17:42:19



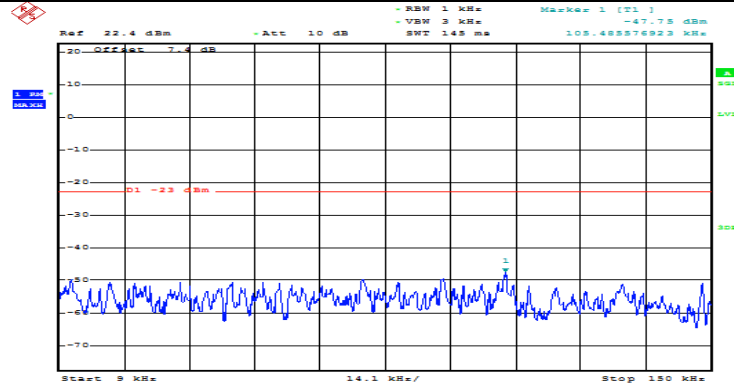
Date: 29 JUN 2016 17:42:34



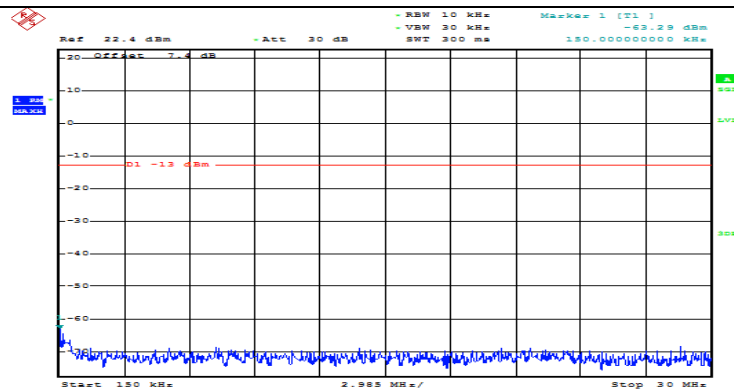
Date: 29 JUN 2016 17:42:39

Test Band=LTE Band 2
Test Mode=16QAM/TM5
Chanel Bandwidth=10MHz
Test Channel=HCH

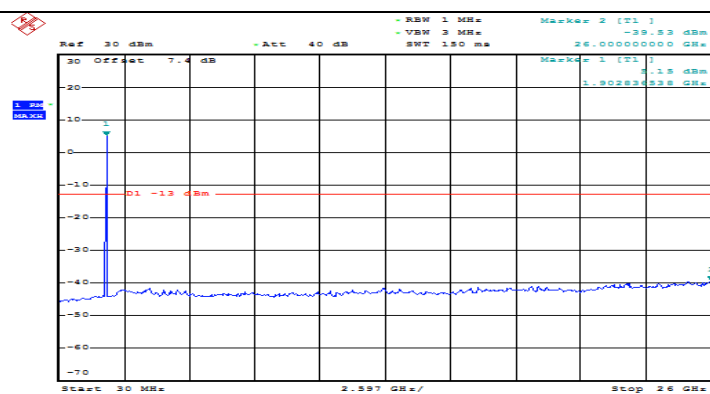
Channel Bandwidth: 10 MHz HCH 16QAM 1RB#0



Date: 29 JUN.2016 17:44:54



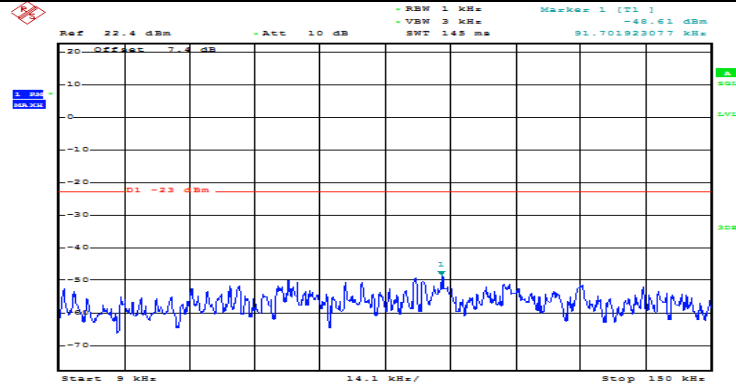
Date: 29 JUN.2016 17:45:09



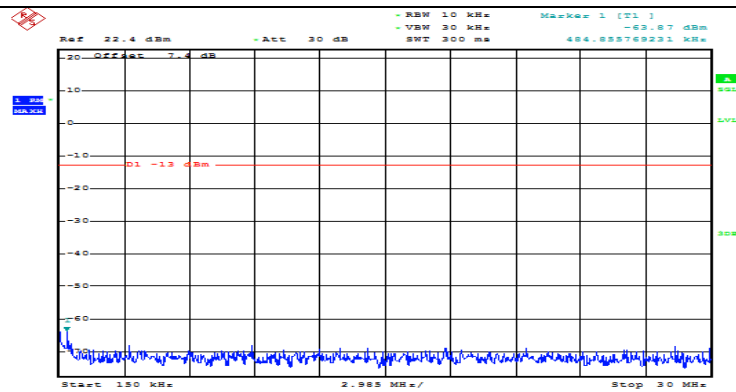
Date: 29 JUN.2016 17:45:14

Test Band=LTE Band 2
Test Mode=QPSK/TM4
Chanel Bandwidth=15MHz
Test Channel=LCH

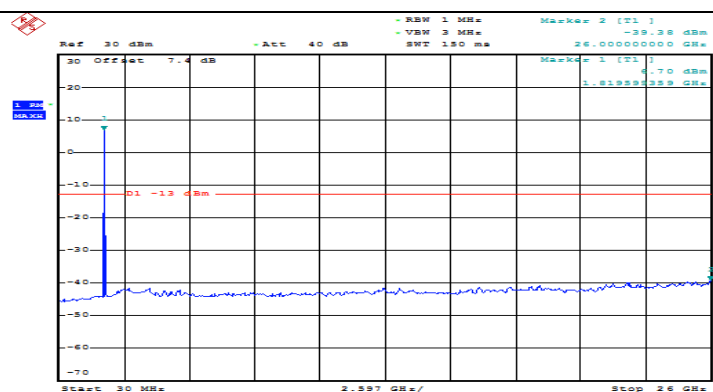
(Channel Bandwidth:15 MHz) LCH_QPSK_1RB#0



Date: 29 JUN.2016 17:46:11



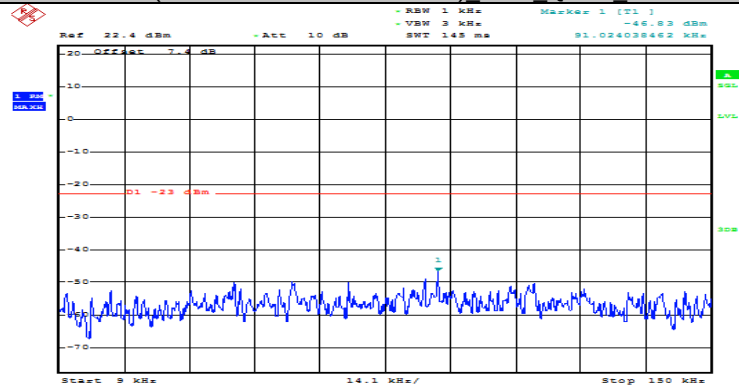
Date: 29 JUN.2016 17:46:26



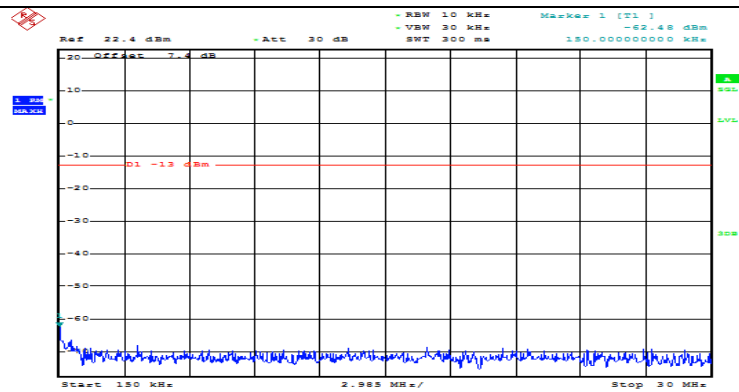
Date: 29 JUN.2016 17:46:31

Test Band=LTE Band 2
 Test Mode=QPSK/TM4
 Channel Bandwidth=15MHz
 Test Channel=MCH

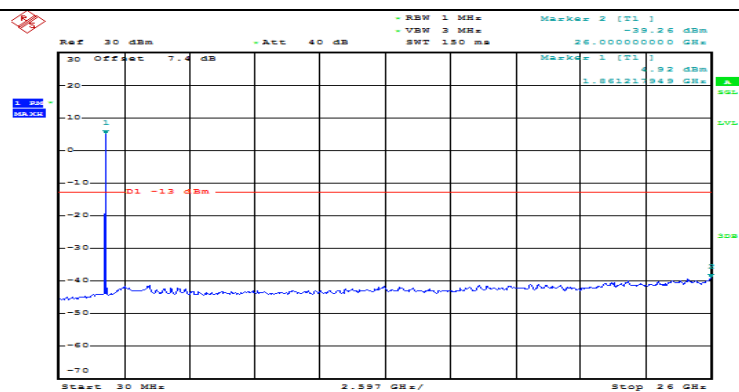
(Channel Bandwidth:15 MHz) MCH_QPSK_1RB#0



Date: 29 JUN.2016 17:48:45



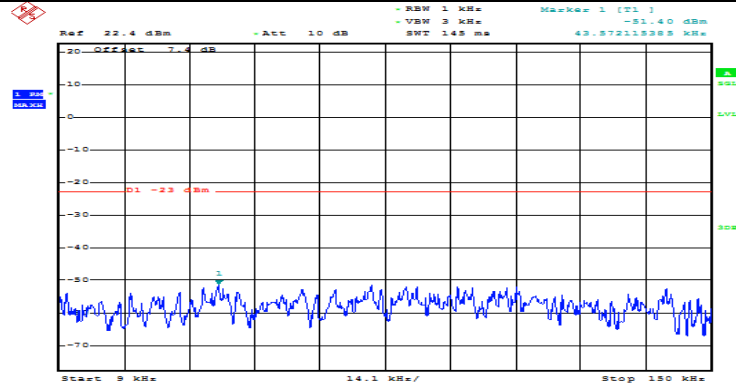
Date: 29 JUN.2016 17:49:00



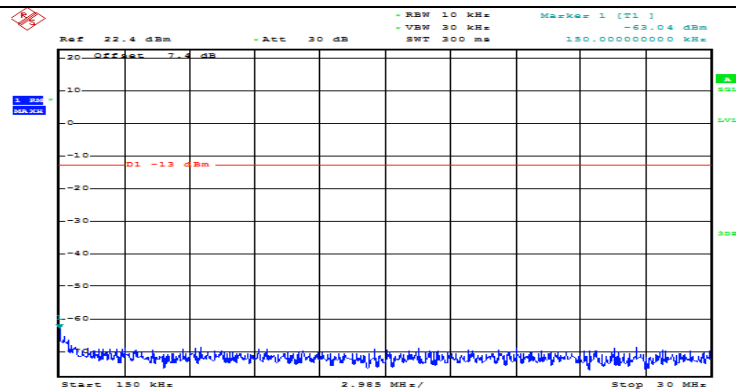
Date: 29 JUN.2016 17:49:05

Test Band=LTE Band 2
Test Mode=QPSK/TM4
Chanel Bandwidth=15MHz
Test Channel=HCH

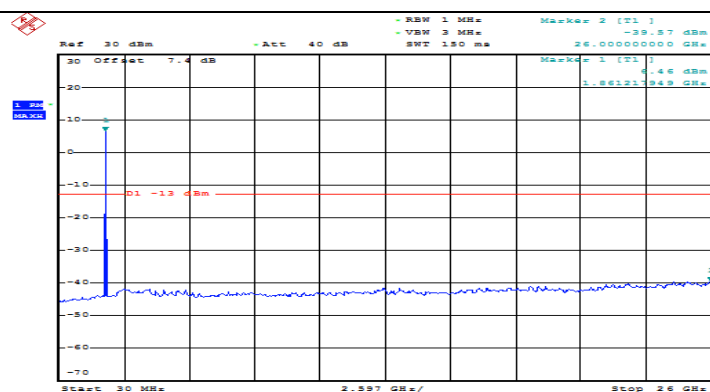
(Channel Bandwidth:15 MHz) HCH_QPSK_1RB#0



Date: 29 JUN.2016 17:51:11



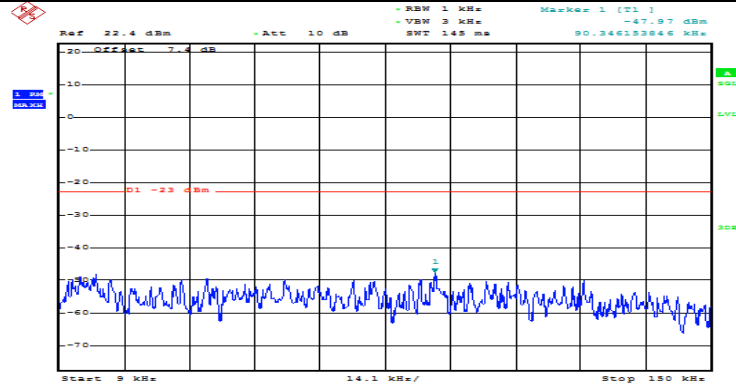
Date: 29 JUN.2016 17:51:26



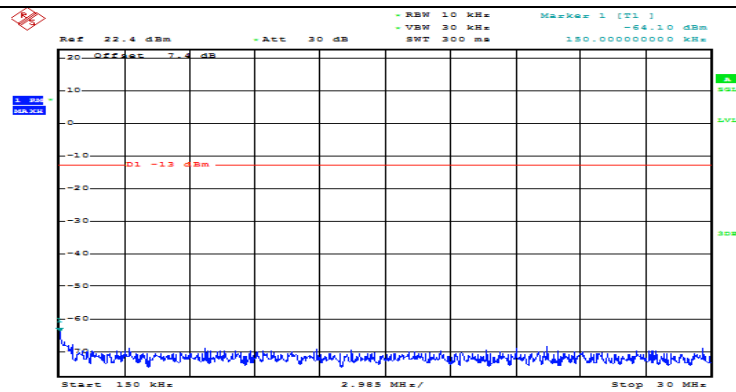
Date: 29 JUN.2016 17:51:31

Test Band=LTE Band 2
Test Mode=16QAM/TM5
Chanel Bandwidth=15MHz
Test Channel=LCH

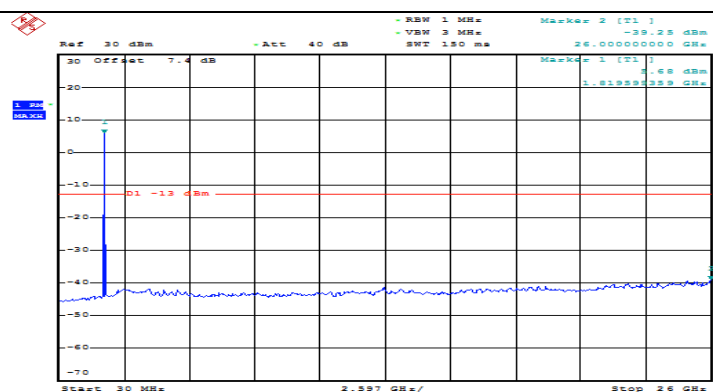
(Channel Bandwidth:15 MHz) LCH_16QAM_1RB#0



Date: 29 JUN. 2016 17:47:29



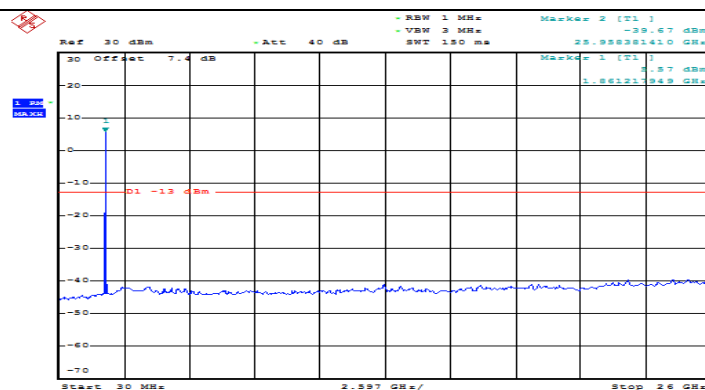
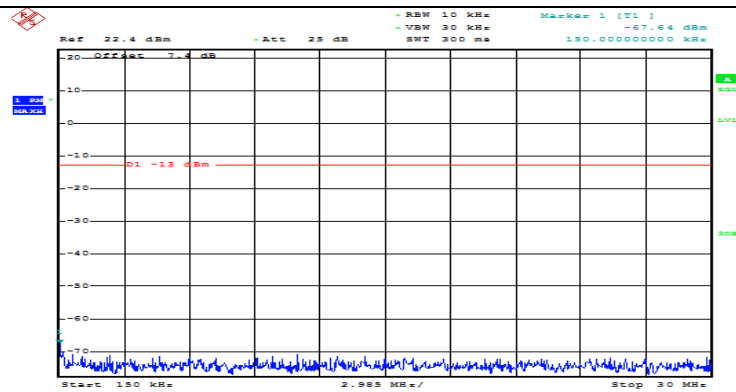
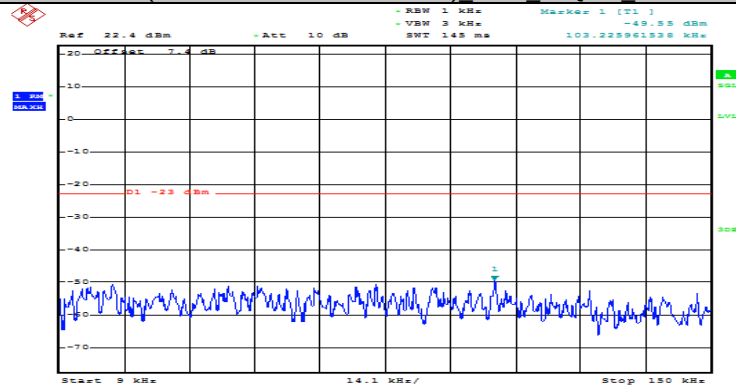
Date: 29 JUN. 2016 17:47:45



Date: 29 JUN. 2016 17:47:50

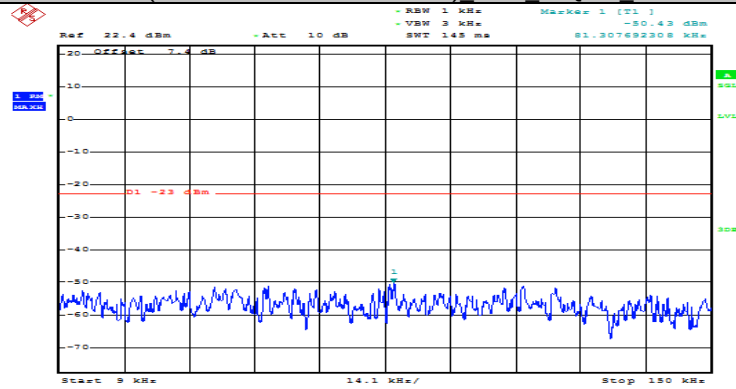
Test Band=LTE Band 2
Test Mode=16QAM/TM5
Chanel Bandwidth=15MHz
Test Channel=MCH

(Channel Bandwidth:15 MHz) MCH 16QAM 1RB#0

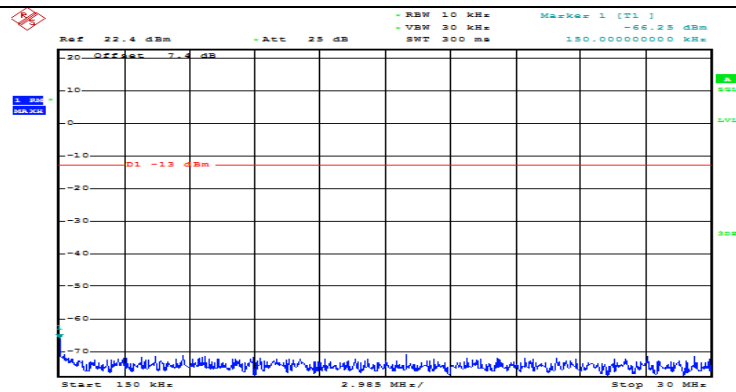


Test Band=LTE Band 2
Test Mode=16QAM/TM5
Chanel Bandwidth=15MHz
Test Channel=HCH

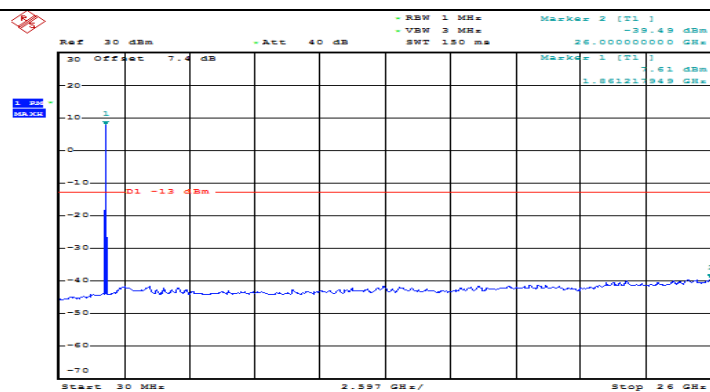
(Channel Bandwidth:15 MHz) HCH 16QAM 1RB#0



Date: 29 JUN 2016 17:52:26

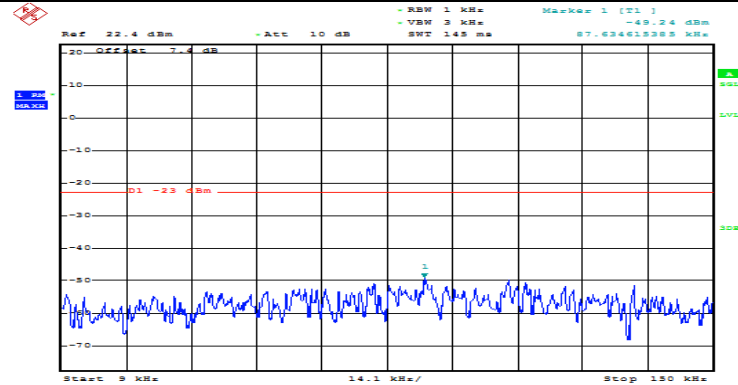


Date: 29 JUN 2016 17:52:38

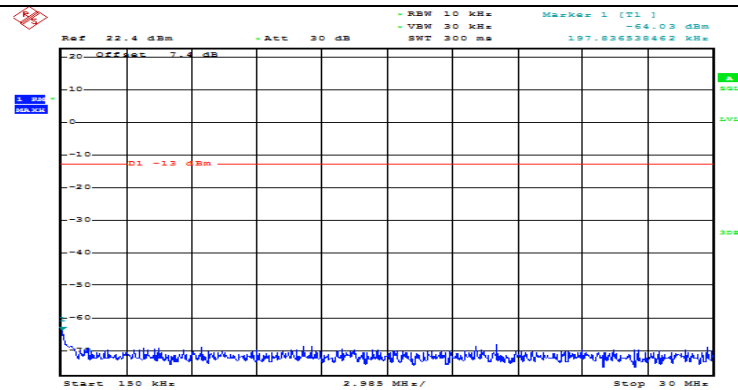


Date: 29 JUN 2016 17:52:42

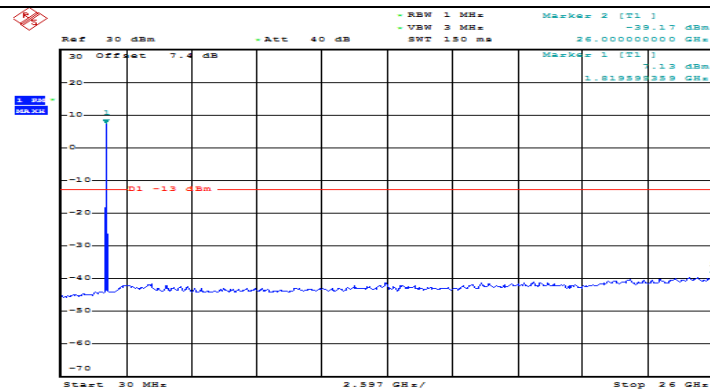
Test Band=LTE Band 2
 Test Mode=QPSK/TM4
 Channel Bandwidth=20MHz
 Test Channel=LCH



Date: 29. JUN. 2016 17:52:40



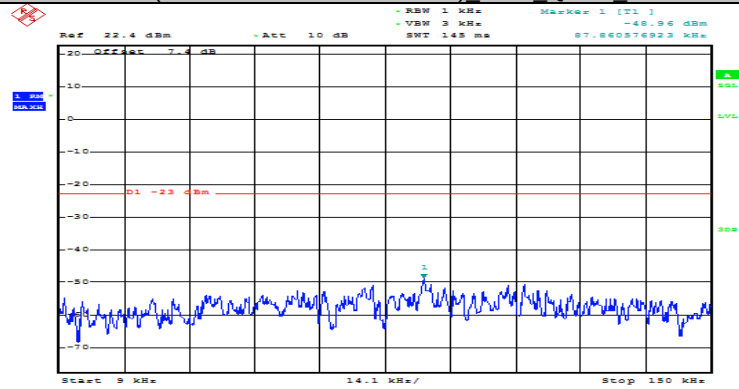
Date: 29. JUN. 2016 17:53:56



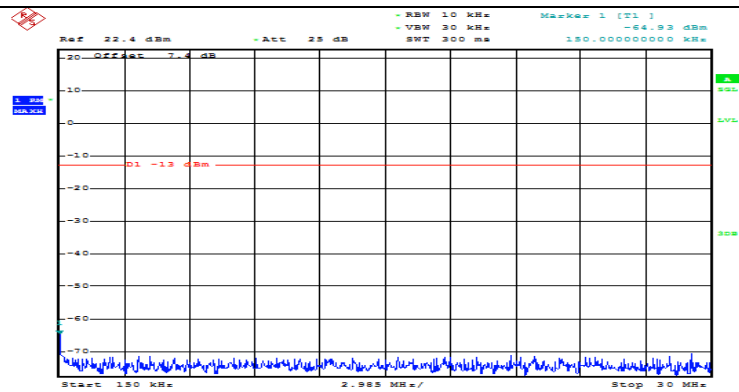
Date: 29. JUN. 2016 17:54:01

Test Band=LTE Band 2
Test Mode=QPSK/TM4
Chanel Bandwidth=20MHz
Test Channel=MCH

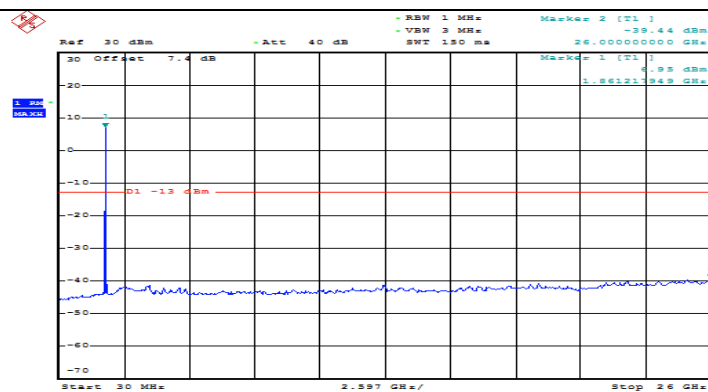
(Channel Bandwidth:20 MHz) MCH_QPSK_1RB#0



Date: 29 JUN.2016 17:56:08



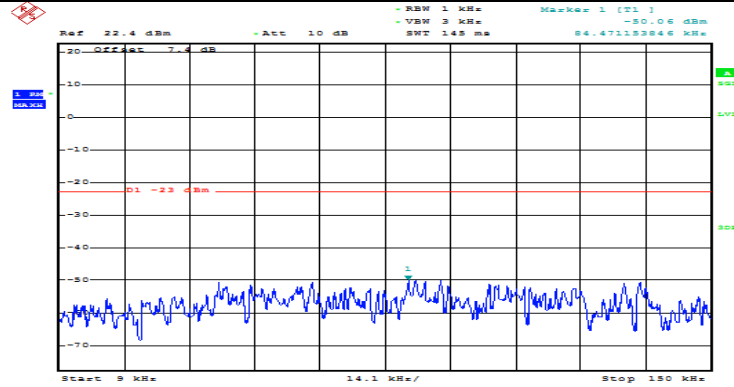
Date: 29 JUN.2016 17:56:20



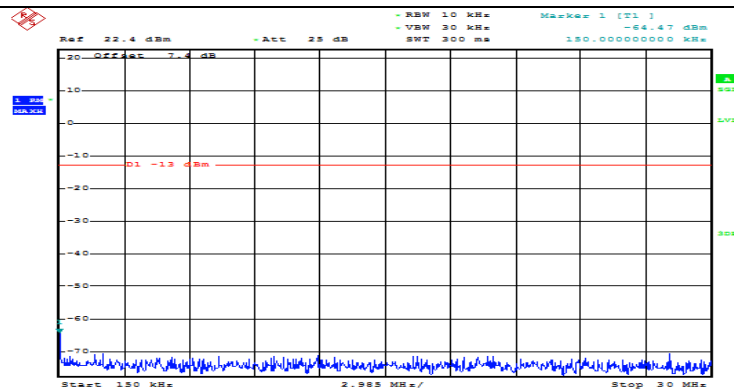
Date: 29 JUN.2016 17:56:25

Test Band=LTE Band 2
Test Mode=QPSK/TM4
Chanel Bandwidth=20MHz
Test Channel=HCH

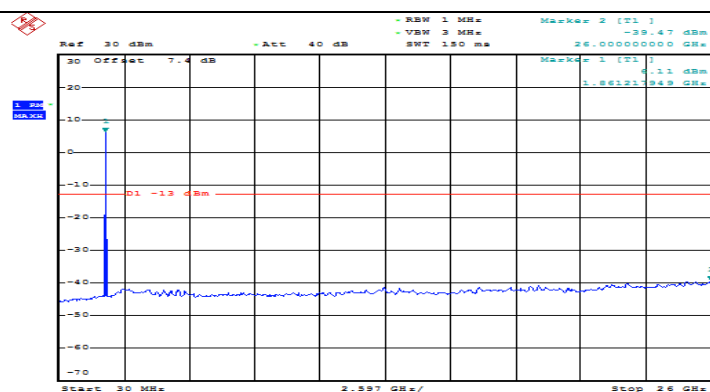
(Channel Bandwidth:20 MHz) HCH_QPSK_1RB#0



Date: 29 JUN.2016 17:58:34



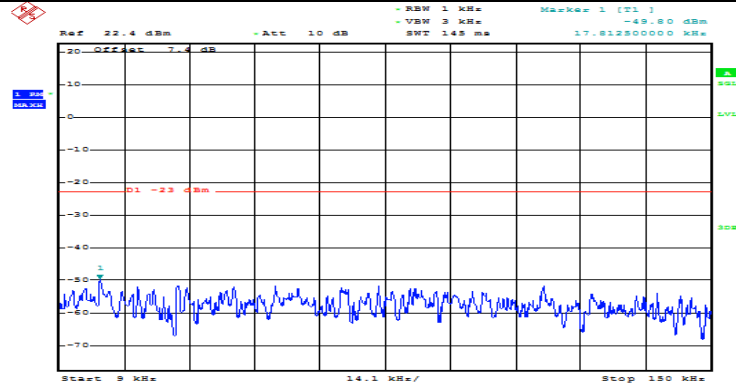
Date: 29 JUN.2016 17:58:46



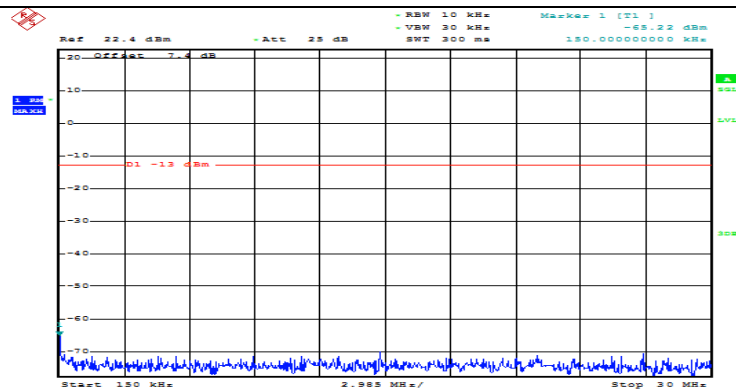
Date: 29 JUN.2016 17:58:51

Test Band=LTE Band 2
Test Mode=16QAM/TM5
Chanel Bandwidth=20MHz
Test Channel=LCH

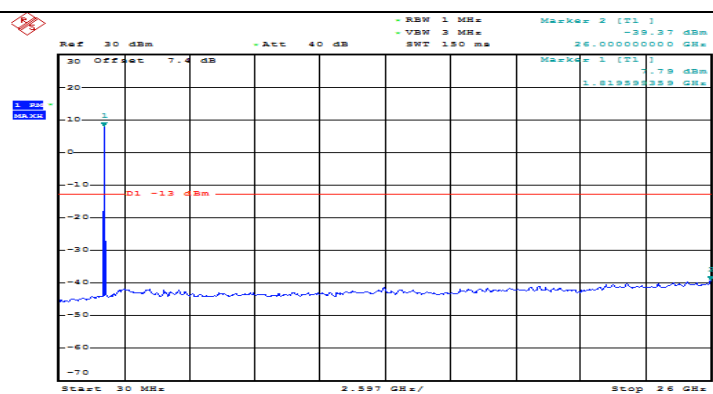
(Channel Bandwidth:20 MHz) LCH_16QAM_1RB#0



Date: 29 JUN.2016 17:54:59



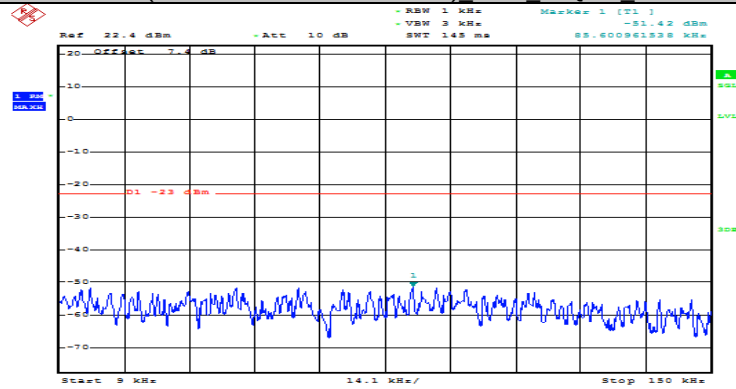
Date: 29 JUN.2016 17:55:11



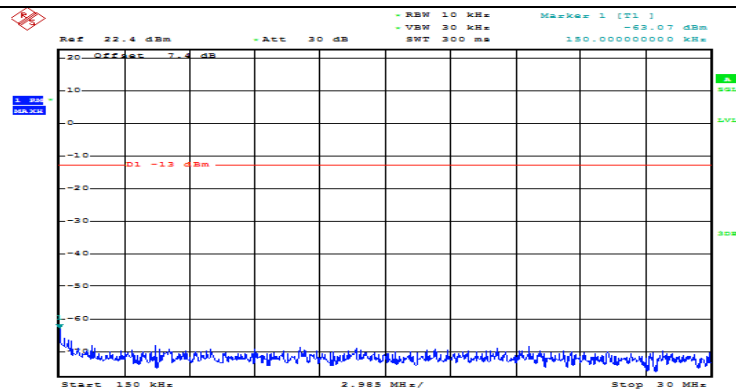
Date: 29 JUN.2016 17:55:16

Test Band=LTE Band 2
Test Mode=16QAM/TM5
Chanel Bandwidth=20MHz
Test Channel=MCH

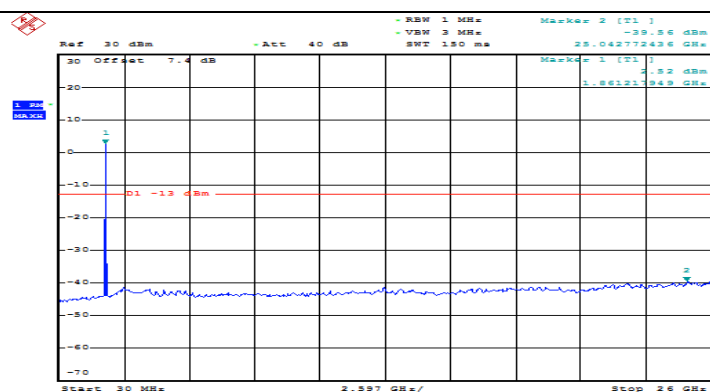
(Channel Bandwidth:20 MHz) MCH_16QAM_1RB#0



Date: 29 JUN.2016 17:57:20



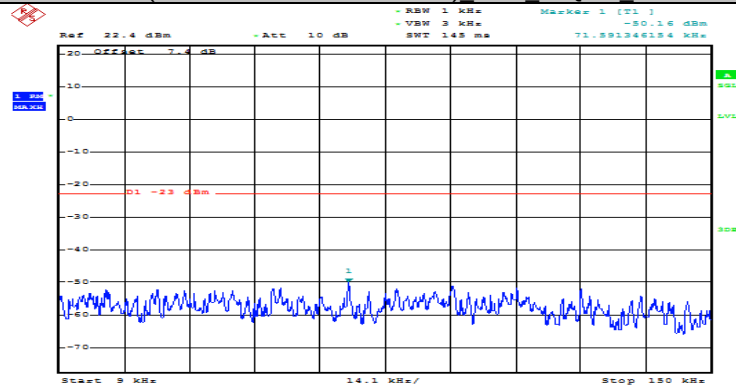
Date: 29 JUN.2016 17:57:35



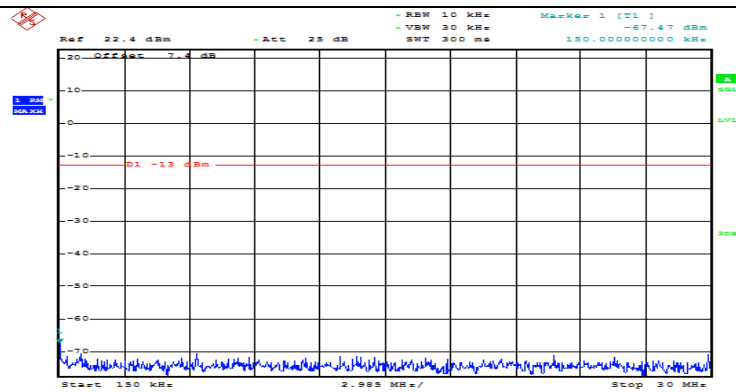
Date: 29 JUN.2016 17:57:40

Test Band=LTE Band 2
Test Mode=16QAM/TM5
Chanel Bandwidth=20MHz
Test Channel=HCH

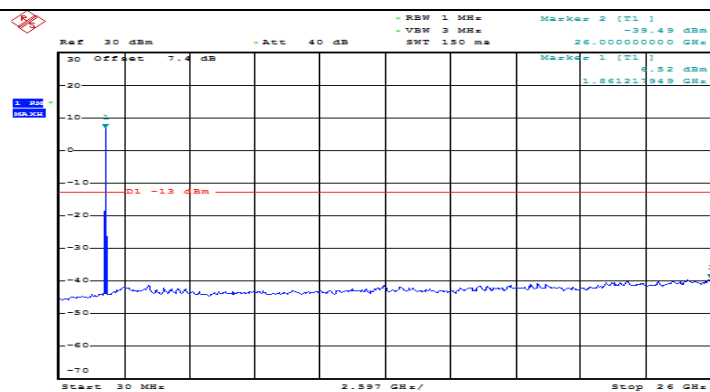
(Channel Bandwidth:20 MHz) HCH 16QAM 1RB#0



Date: 29 JUN 2016 17:59:42



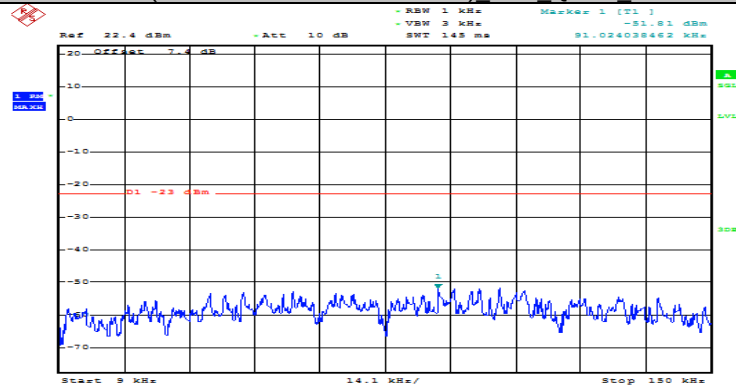
Date: 29 JUN 2016 17:59:56



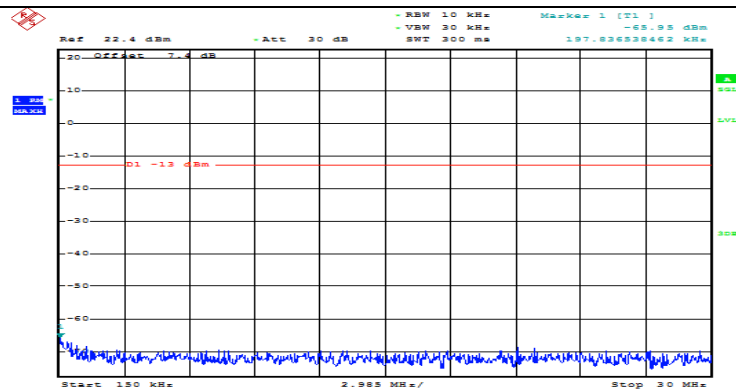
Date: 29 JUN 2016 18:00:01

Test Band=LTE Band 4
Test Mode=QPSK/TM4
Chanel Bandwidth=1.4MHz
Test Channel=LCH

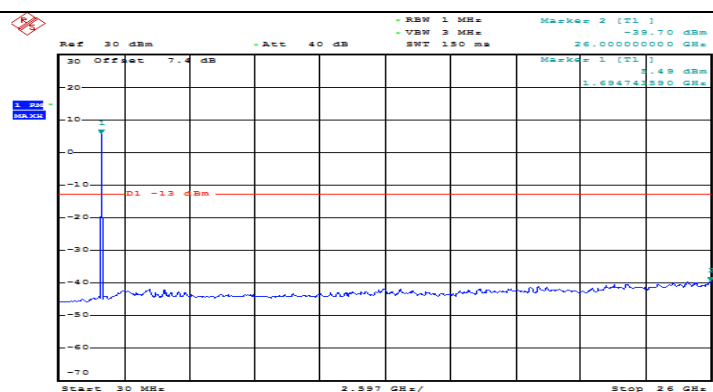
(Channel Bandwidth: 1.4 MHz) LCH_QPSK_1RB#0



Date: 30.JUN.2016 08:56:33



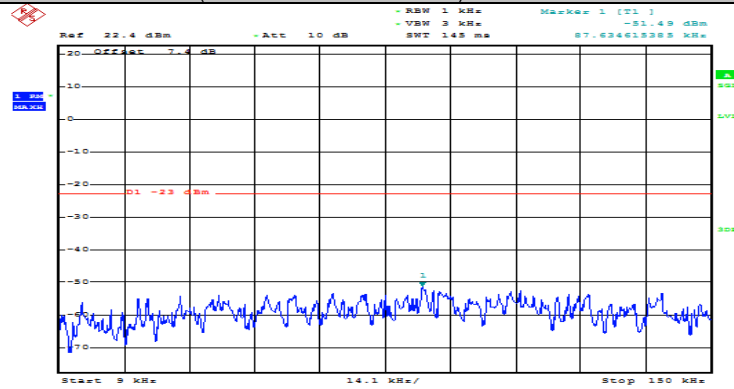
Date: 30.JUN.2016 08:56:48



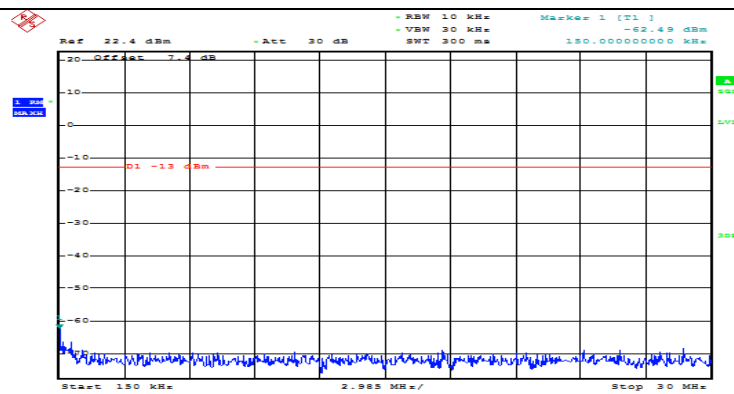
Date: 30.JUN.2016 08:56:52

Test Band=LTE Band 4
Test Mode=QPSK/TM4
Chanel Bandwidth=1.4MHz
Test Channel=MCH

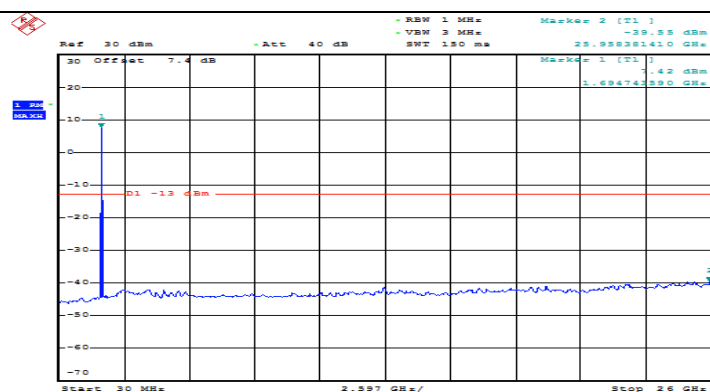
(Channel Bandwidth: 1.4 MHz) MCH_QPSK_1RB#0



Date: 30 JUN 2016 08:59:03



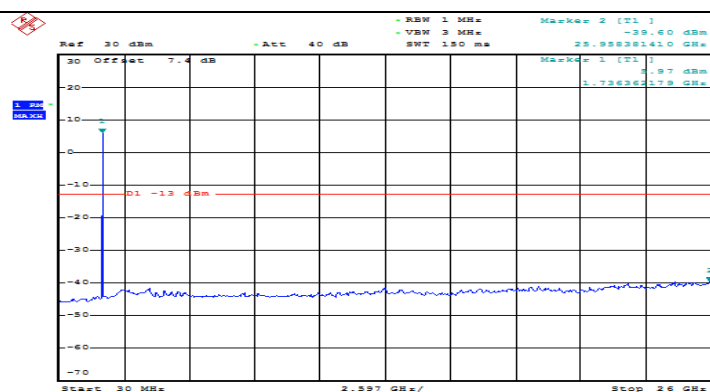
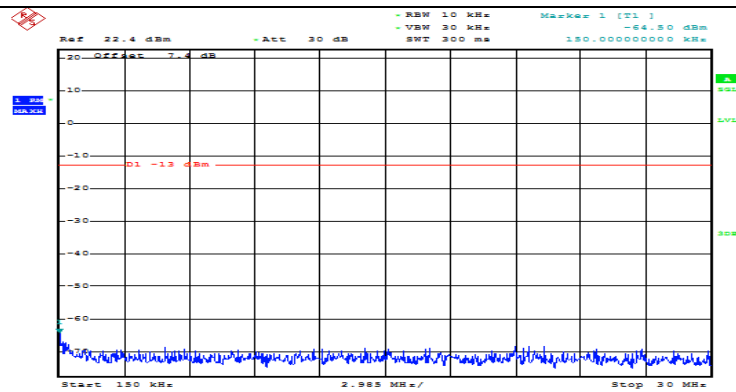
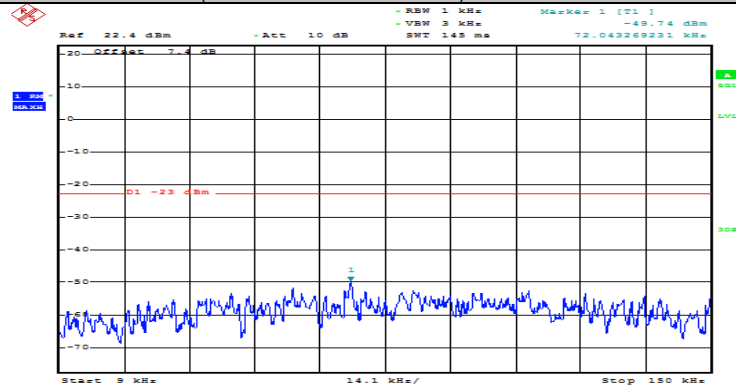
Date: 30 JUN 2016 08:59:18



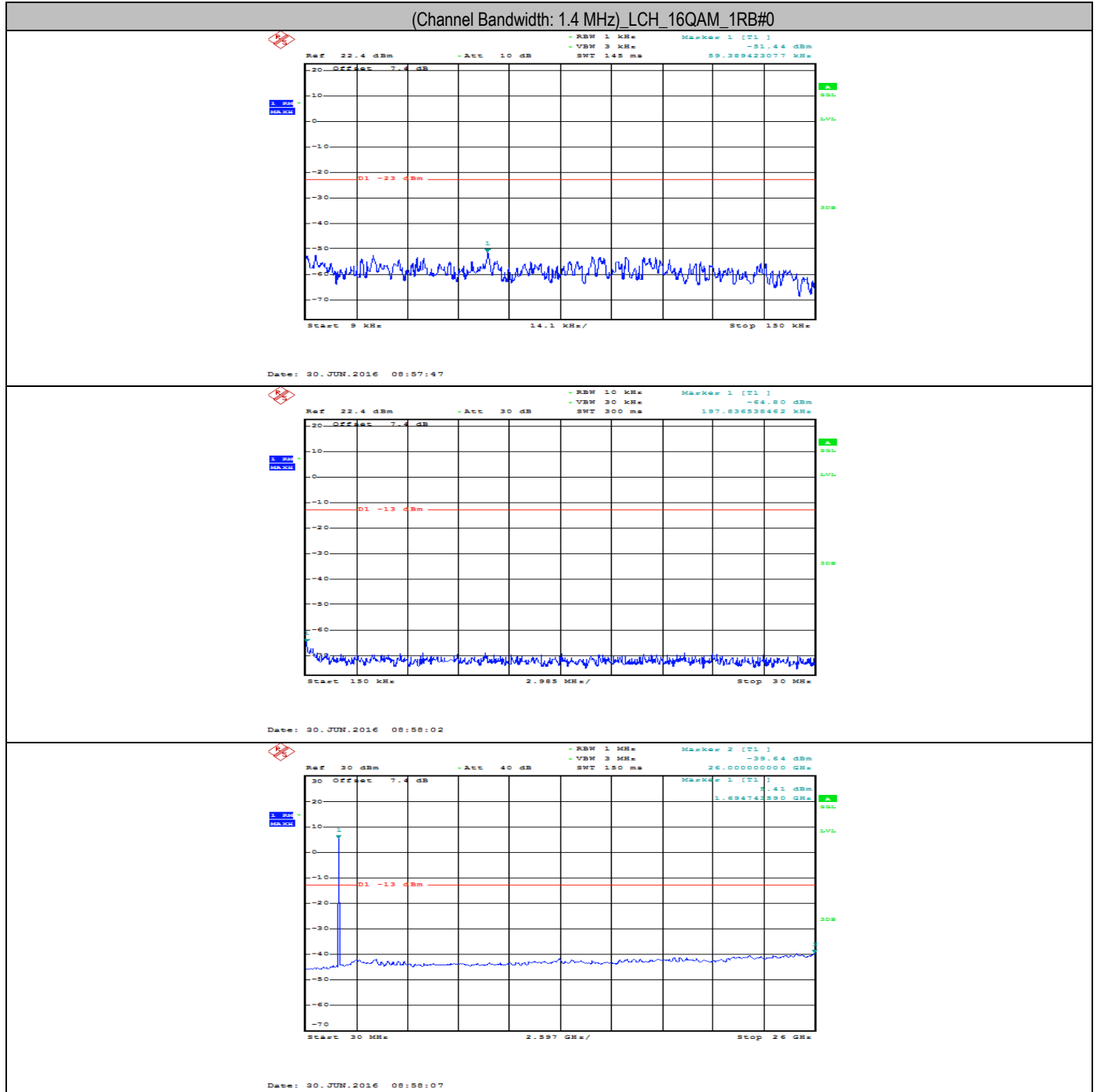
Date: 30 JUN 2016 08:59:23

Test Band=LTE Band 4
Test Mode=QPSK/TM4
Chanel Bandwidth=1.4MHz
Test Channel=HCH

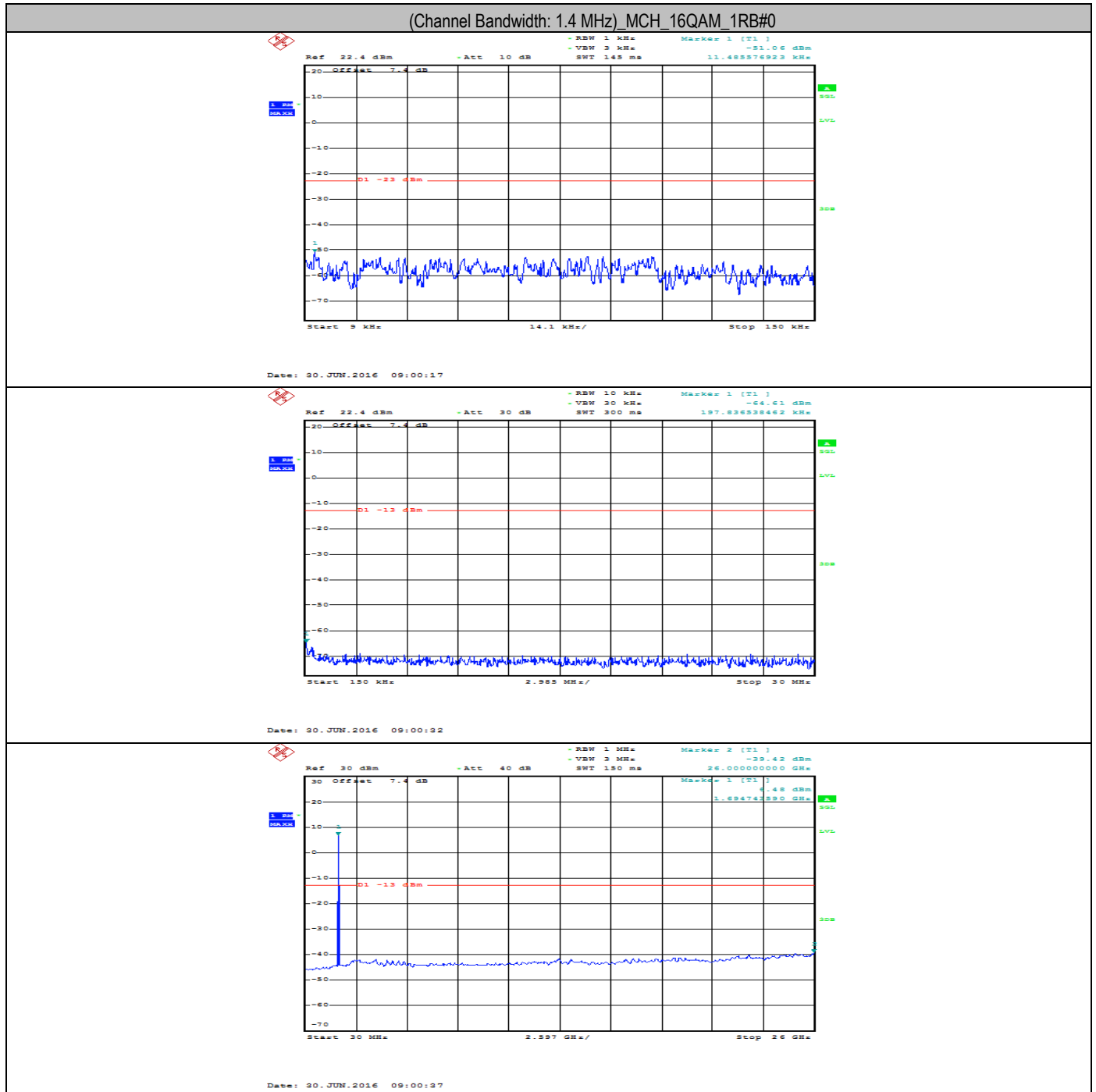
(Channel Bandwidth: 1.4 MHz) HCH_QPSK_1RB#0



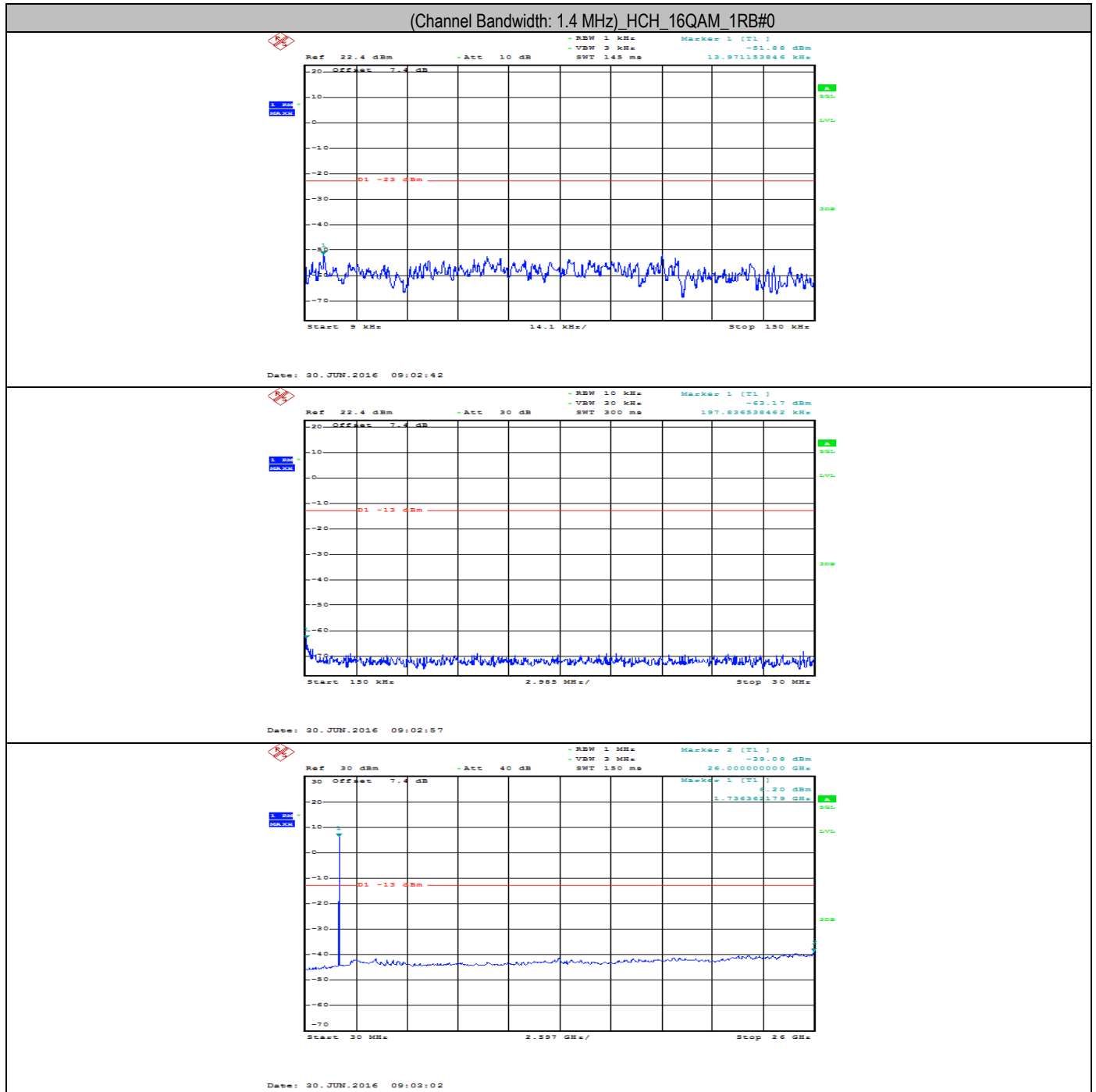
Test Band=LTE Band 4
Test Mode=16QAM/TM5
Chanel Bandwidth=1.4MHz
Test Channel=LCH



Test Band=LTE Band 4
Test Mode=16QAM/TM5
Chanel Bandwidth=1.4MHz
Test Channel=MCH

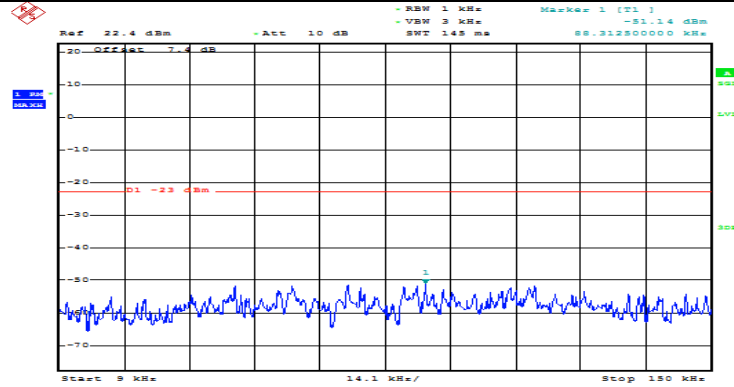


Test Band=LTE Band 4
Test Mode=16QAM/TM5
Chanel Bandwidth=1.4MHz
Test Channel=HCH

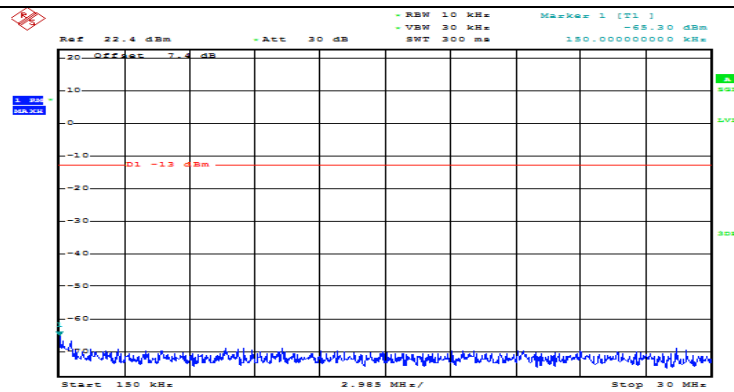


Test Band=LTE Band 4
 Test Mode=QPSK/TM4
 Chanel Bandwidth=3MHz
 Test Channel=LCH

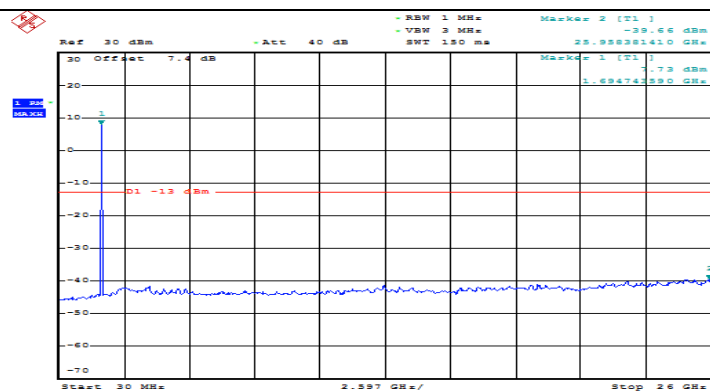
(Channel Bandwidth: 3 MHz) LCH_QPSK_1RB#0



Date: 30 JUN.2016 09:02:56



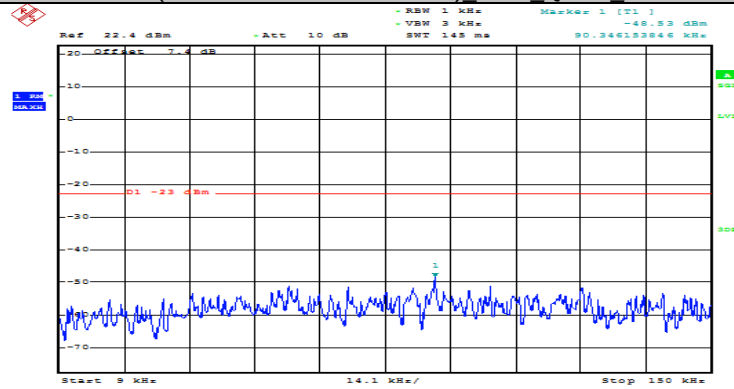
Date: 30 JUN.2016 09:04:11



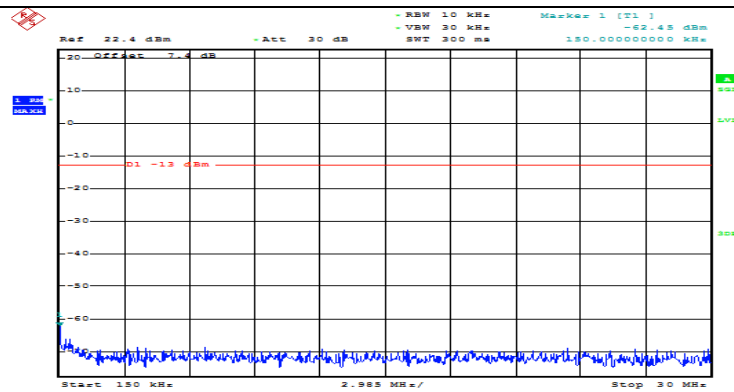
Date: 30 JUN.2016 09:04:16

Test Band=LTE Band 4
Test Mode=QPSK/TM4
Chanel Bandwidth=3MHz
Test Channel=MCH

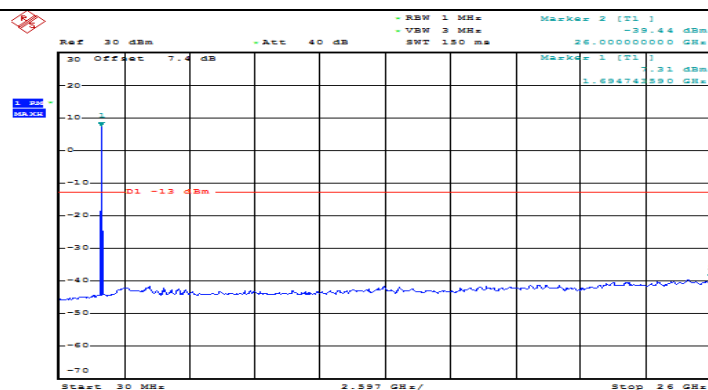
(Channel Bandwidth: 3 MHz) MCH_QPSK_1RB#0



Date: 30 JUN 2016 09:06:27



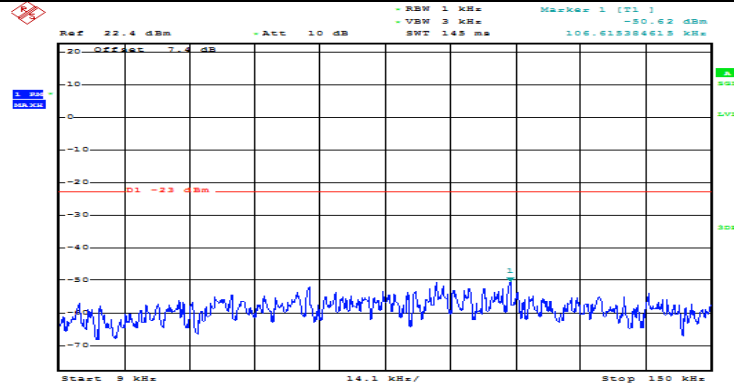
Date: 30 JUN 2016 09:06:42



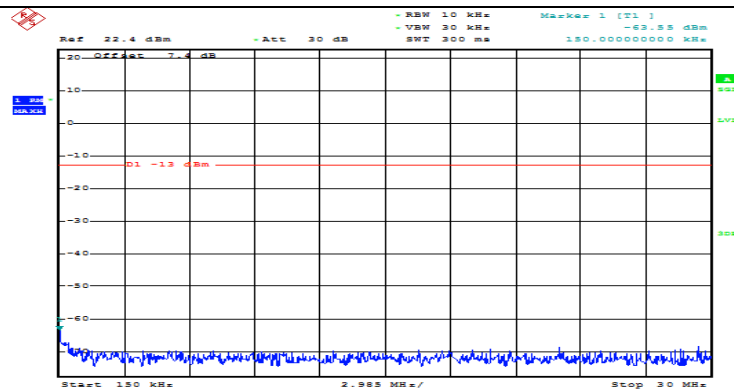
Date: 30 JUN 2016 09:06:47

Test Band=LTE Band 4
Test Mode=QPSK/TM4
Chanel Bandwidth=3MHz
Test Channel=HCH

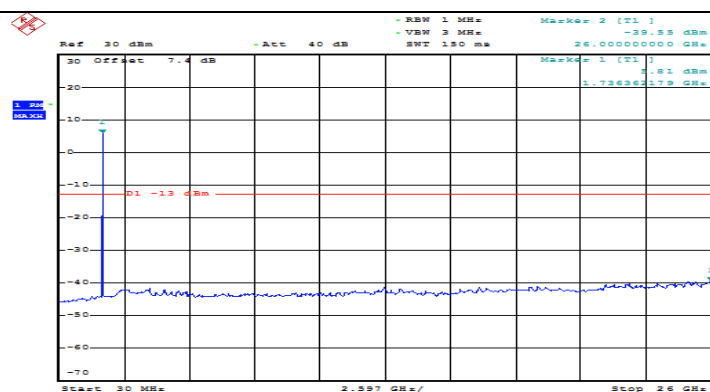
(Channel Bandwidth: 3 MHz) HCH QPSK 1RB#0



Date: 30 JUN 2016 09:09:00



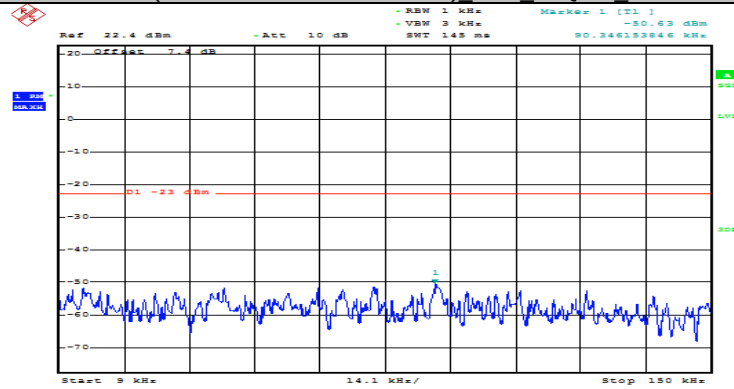
Date: 30 JUN 2016 09:09:15



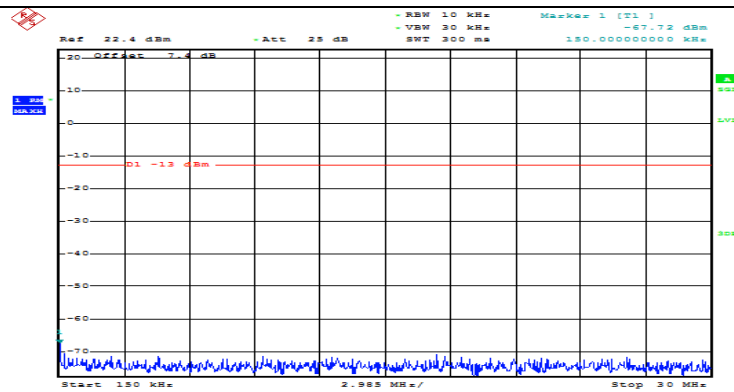
Date: 30 JUN 2016 09:09:20

Test Band=LTE Band 4
Test Mode=16QAM/TM5
Chanel Bandwidth=3MHz
Test Channel=LCH

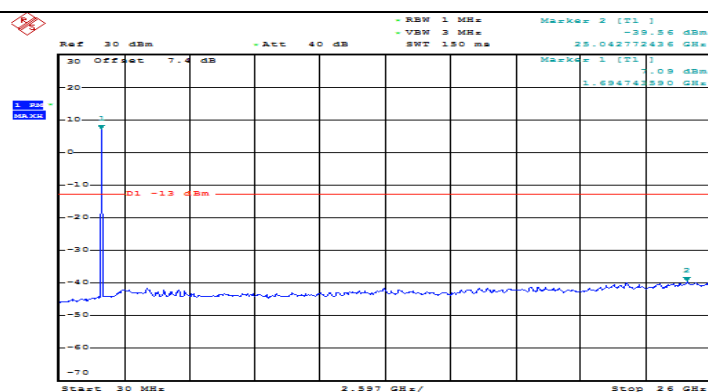
(Channel Bandwidth: 3 MHz) LCH_16QAM_1RB#0



Date: 30.JUN.2016 09:05:13



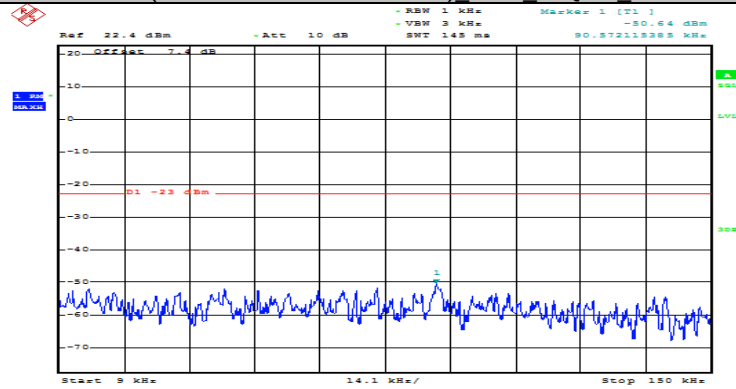
Date: 30.JUN.2016 09:05:25



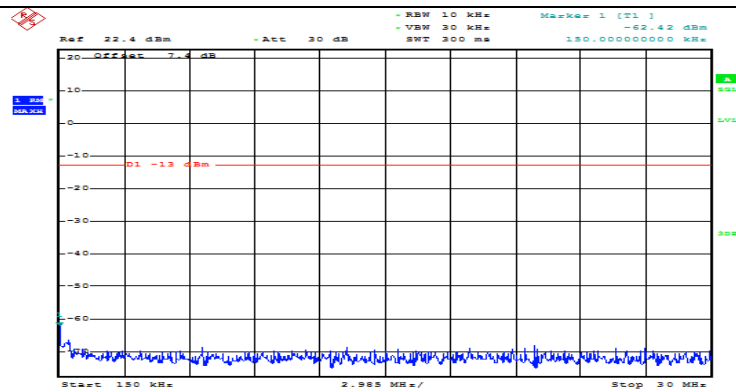
Date: 30.JUN.2016 09:05:30

Test Band=LTE Band 4
Test Mode=16QAM/TM5
Chanel Bandwidth=3MHz
Test Channel=MCH

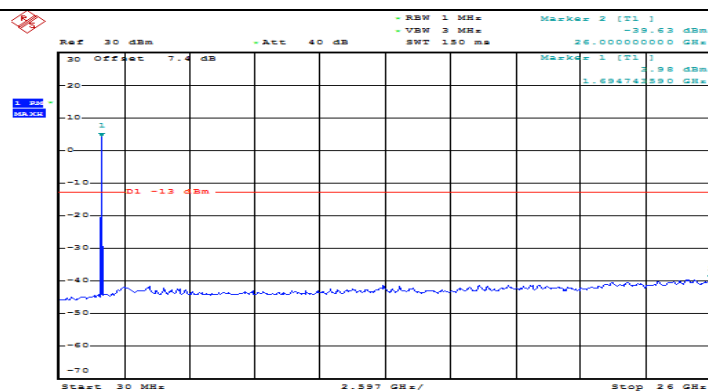
(Channel Bandwidth: 3 MHz) MCH_16QAM_1RB#0



Date: 30 JUN 2016 09:07:42



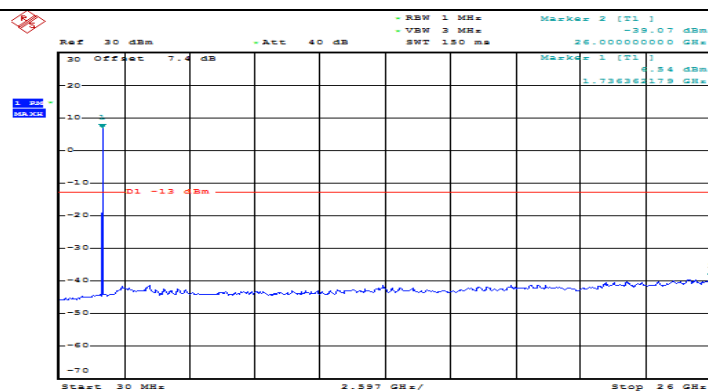
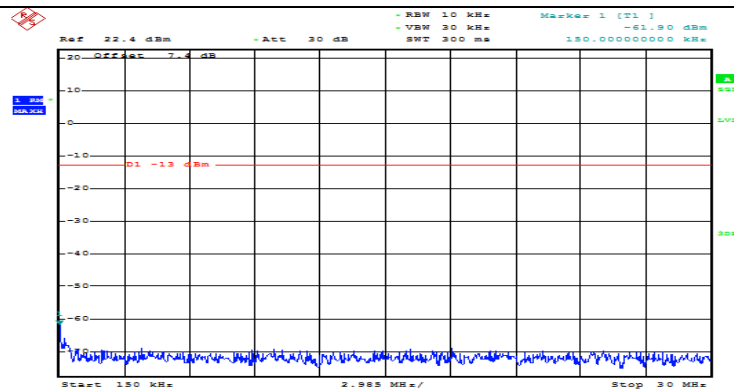
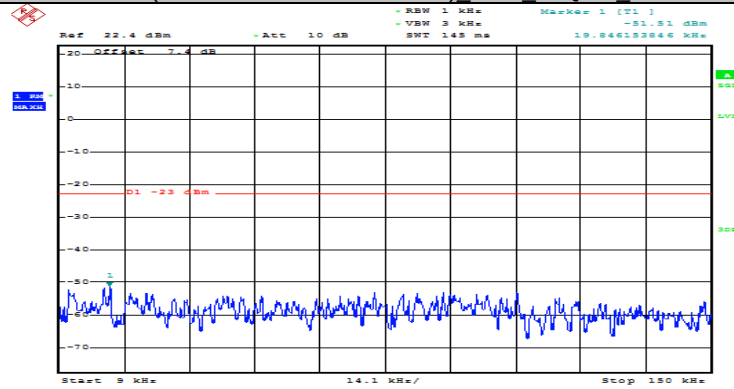
Date: 30 JUN 2016 09:07:57



Date: 30 JUN 2016 09:08:02

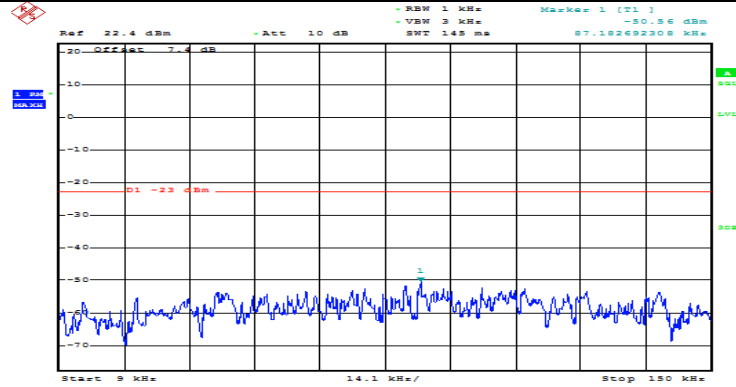
Test Band=LTE Band 4
Test Mode=16QAM/TM5
Chanel Bandwidth=3MHz
Test Channel=HCH

(Channel Bandwidth: 3 MHz) HCH 16QAM 1RB#0

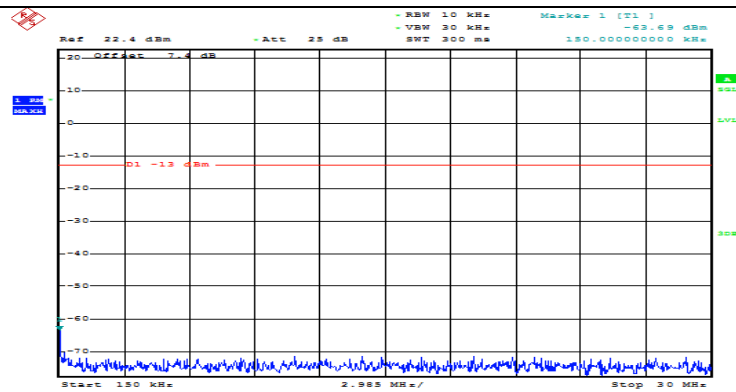


Test Band=LTE Band 4
Test Mode=QPSK/TM4
Chanel Bandwidth=5MHz
Test Channel=LCH

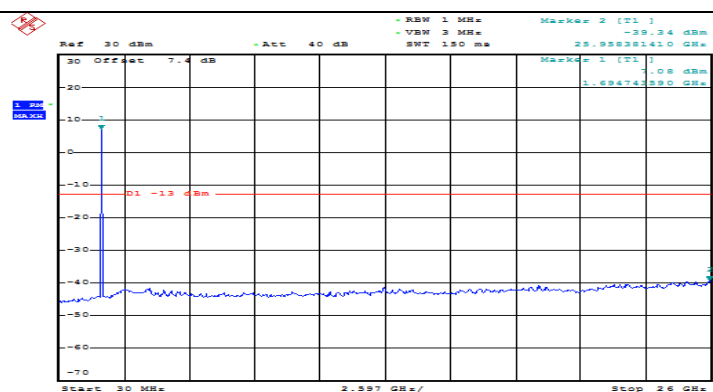
(Channel Bandwidth: 5 MHz) LCH_QPSK_1RB#0



Date: 30 JUN 2016 09:11:33



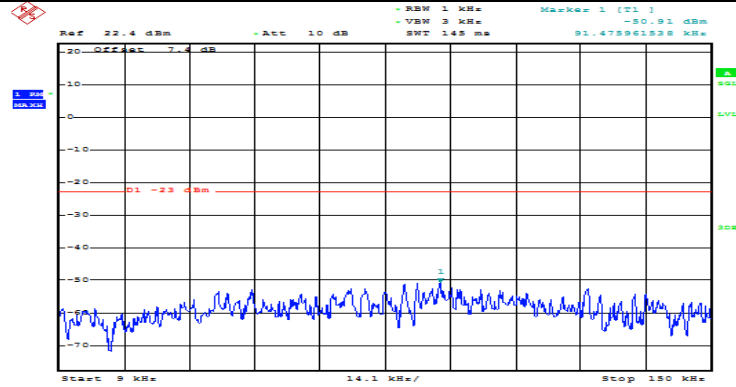
Date: 30 JUN 2016 09:11:45



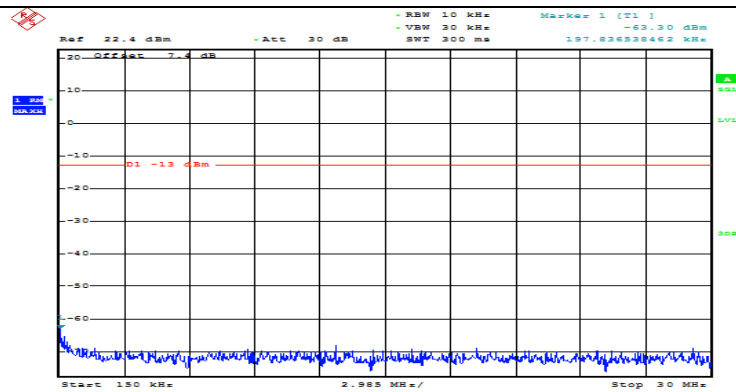
Date: 30 JUN 2016 09:11:50

Test Band=LTE Band 4
Test Mode=QPSK/TM4
Chanel Bandwidth=5MHz
Test Channel=MCH

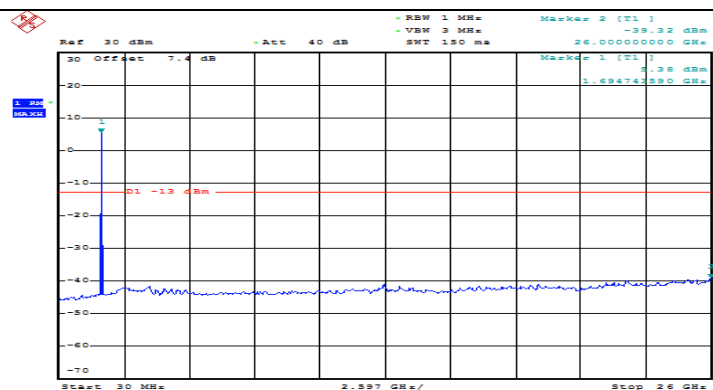
(Channel Bandwidth: 5 MHz) MCH_QPSK_1RB#0



Date: 30 JUN 2016 09:14:00



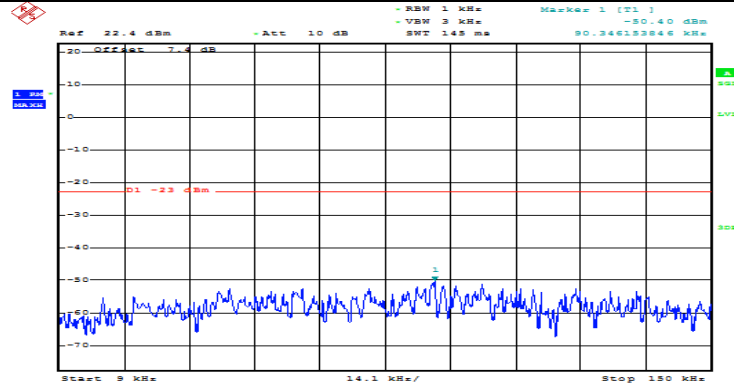
Date: 30 JUN 2016 09:14:15



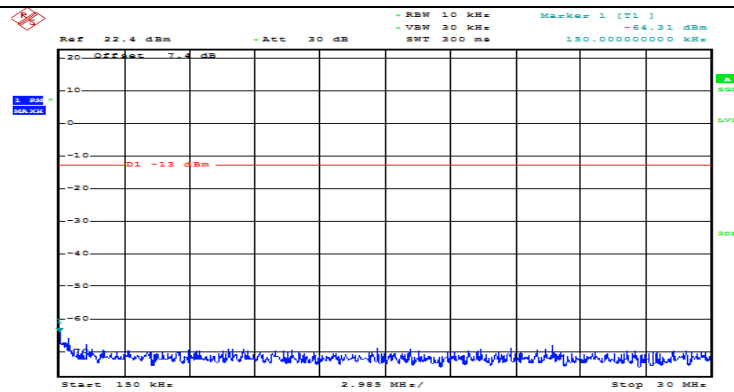
Date: 30 JUN 2016 09:14:20

Test Band=LTE Band 4
Test Mode=QPSK/TM4
Chanel Bandwidth=5MHz
Test Channel=HCH

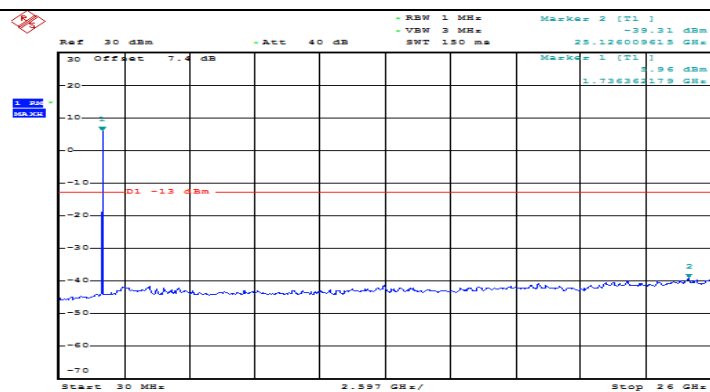
(Channel Bandwidth: 5 MHz) HCH QPSK 1RB#0



Date: 30 JUN 2016 09:16:30



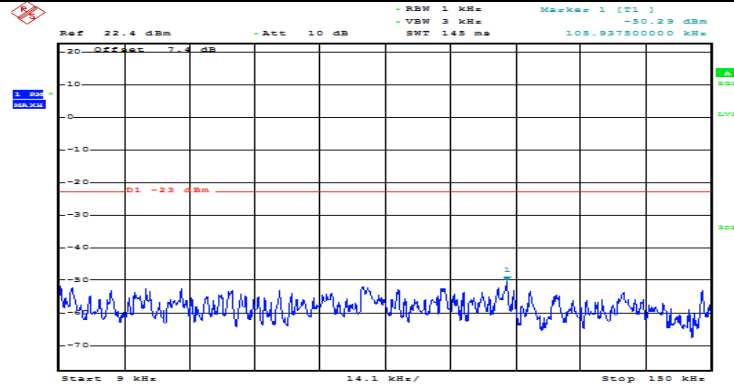
Date: 30 JUN 2016 09:16:46



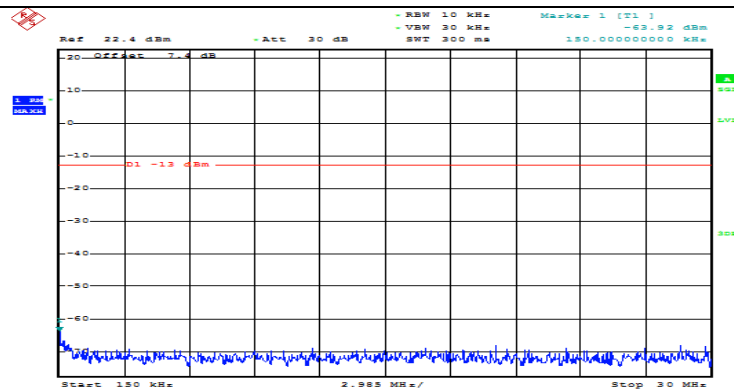
Date: 30 JUN 2016 09:16:51

Test Band=LTE Band 4
Test Mode=16QAM/TM5
Chanel Bandwidth=5MHz
Test Channel=LCH

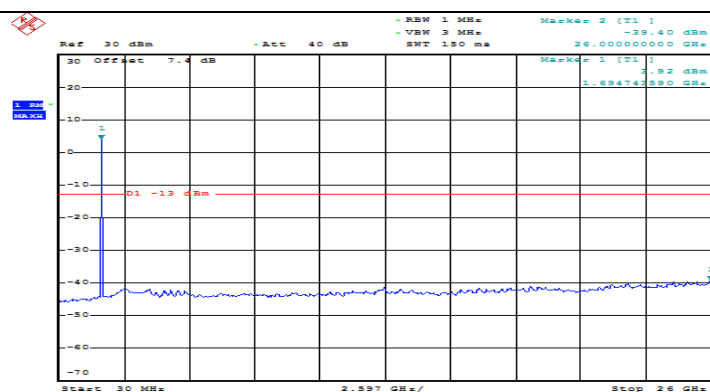
(Channel Bandwidth: 5 MHz) LCH_16QAM_1RB#0



Date: 30 JUN.2016 09:12:42

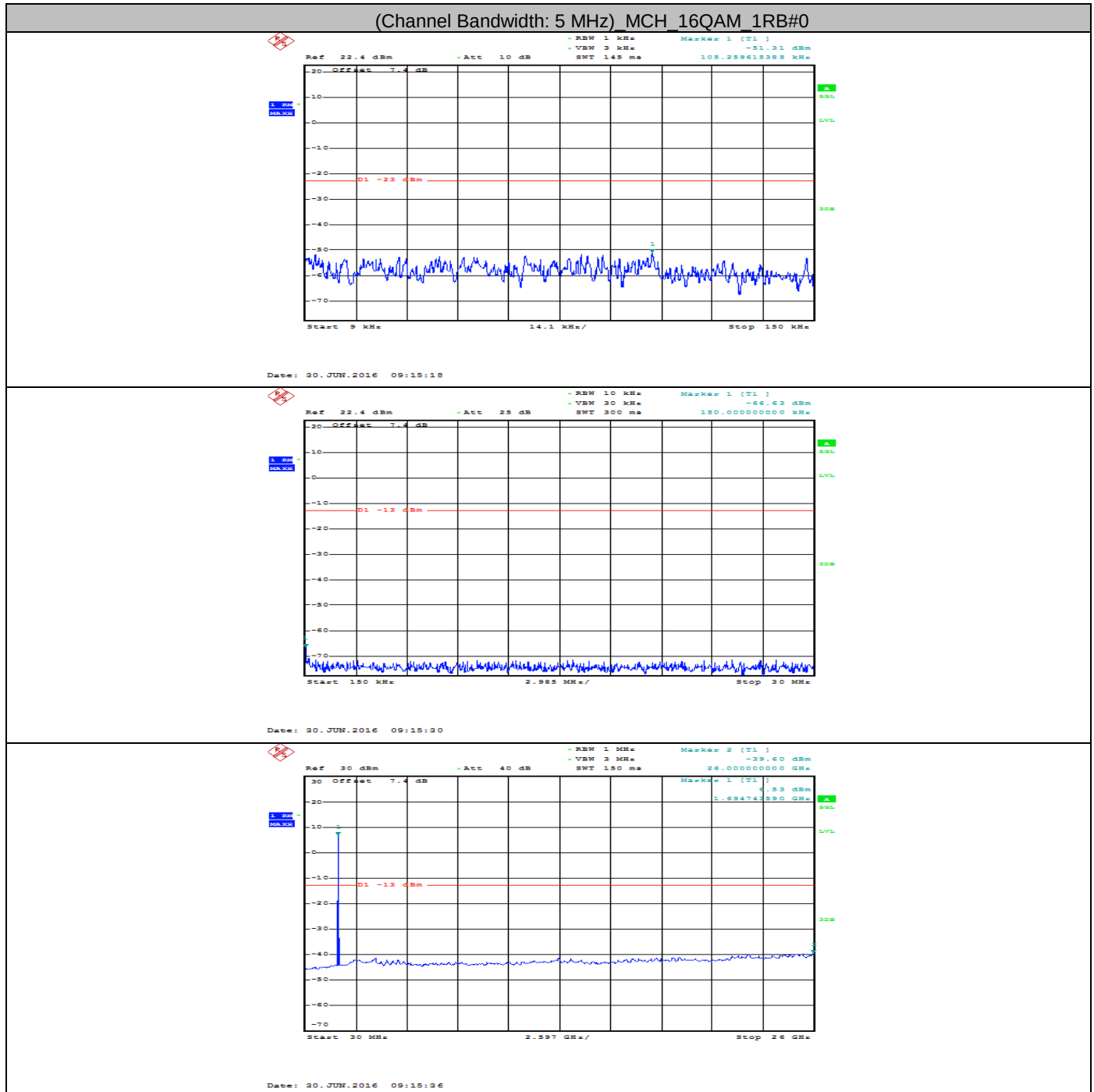


Date: 30 JUN.2016 09:12:57



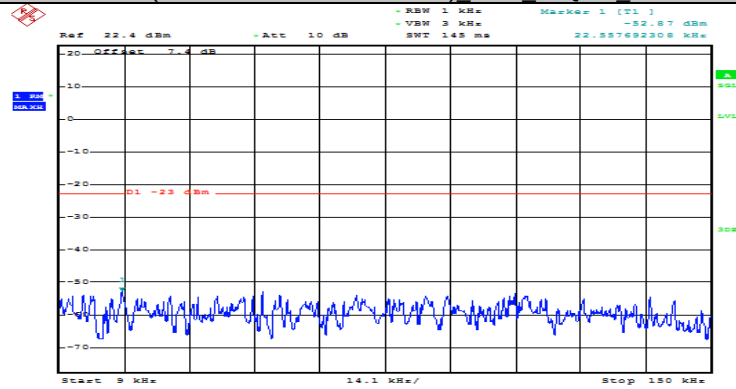
Date: 30 JUN.2016 09:13:02

Test Band=LTE Band 4
Test Mode=16QAM/TM5
Chanel Bandwidth=5MHz
Test Channel=MCH

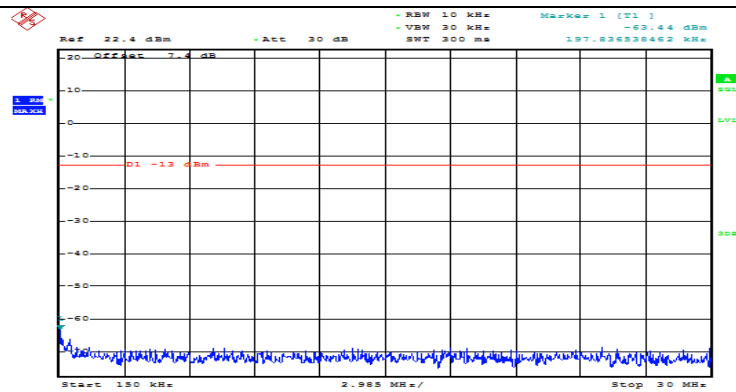


Test Band=LTE Band 4
Test Mode=16QAM/TM5
Chanel Bandwidth=5MHz
Test Channel=HCH

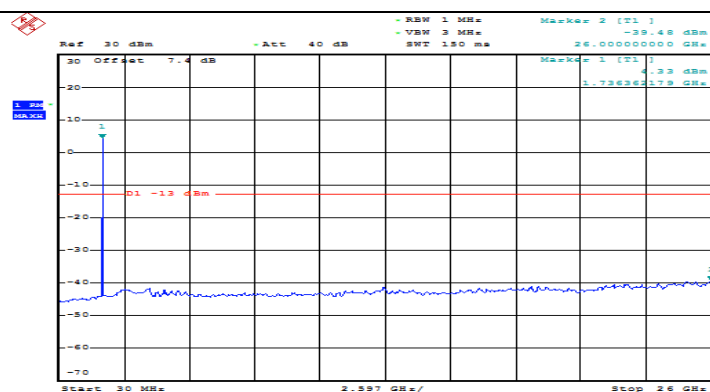
(Channel Bandwidth: 5 MHz) HCH 16QAM 1RB#0



Date: 30 JUN 2016 09:17:49

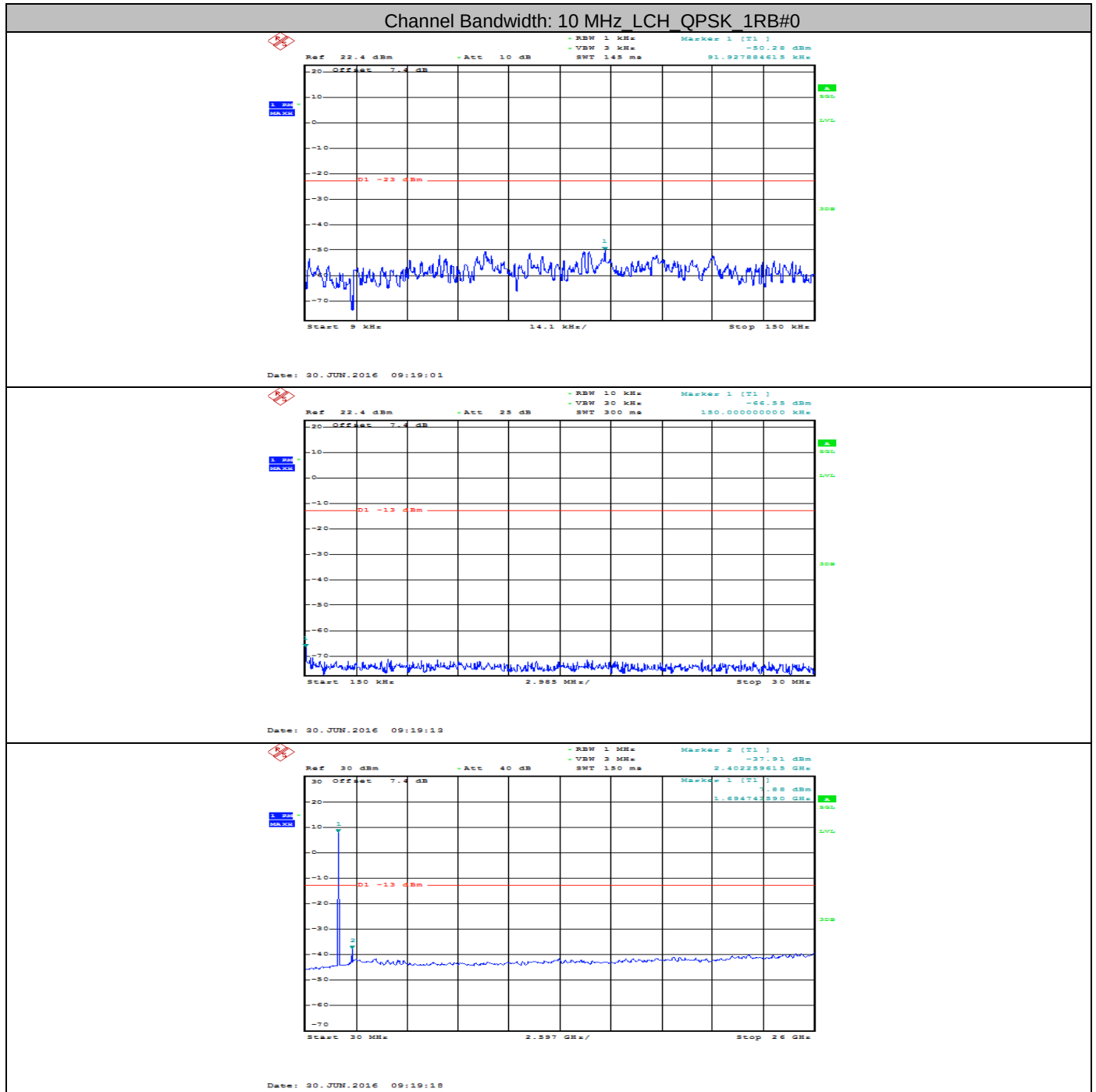


Date: 30 JUN 2016 09:18:04

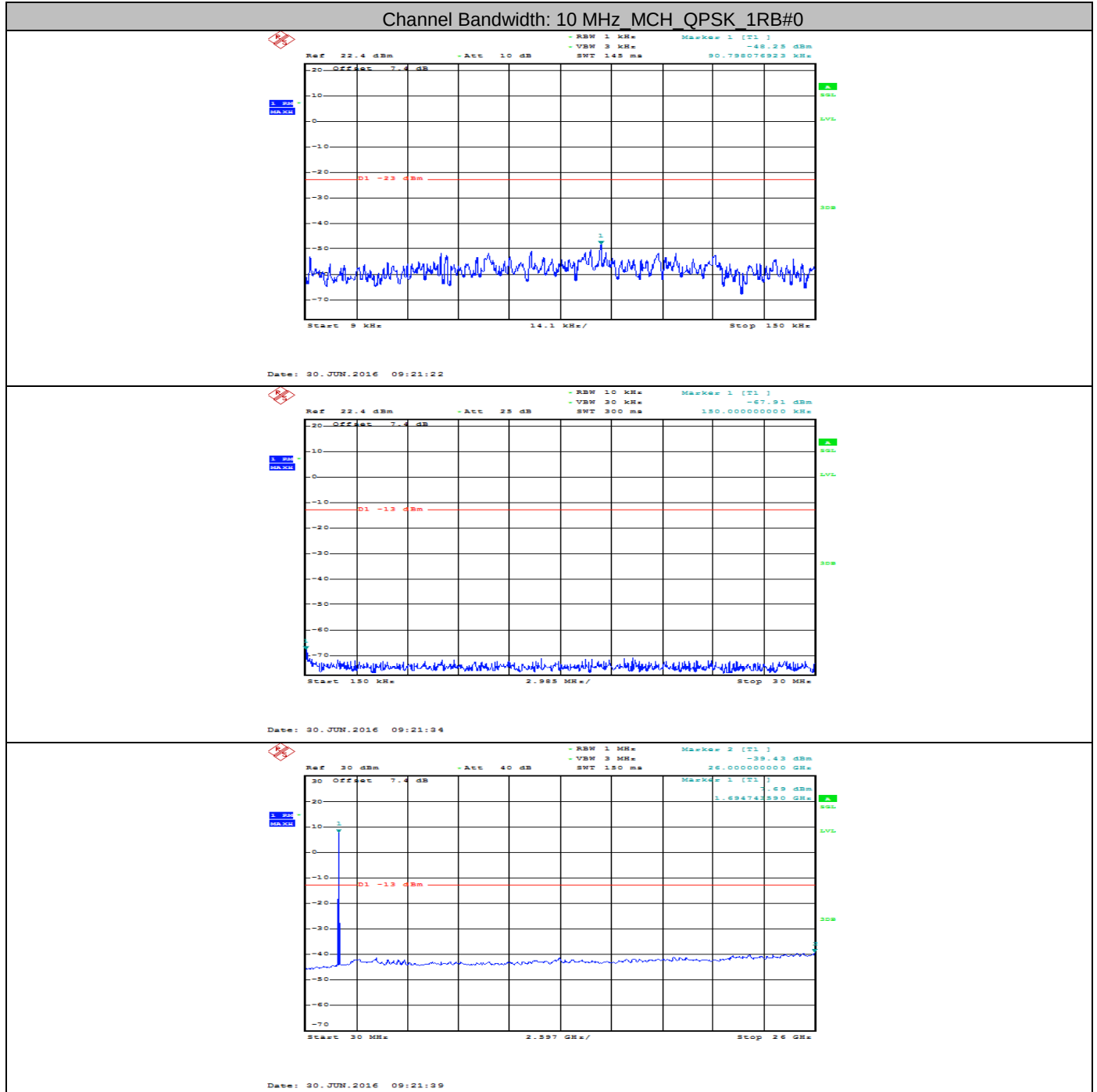


Date: 30 JUN 2016 09:18:09

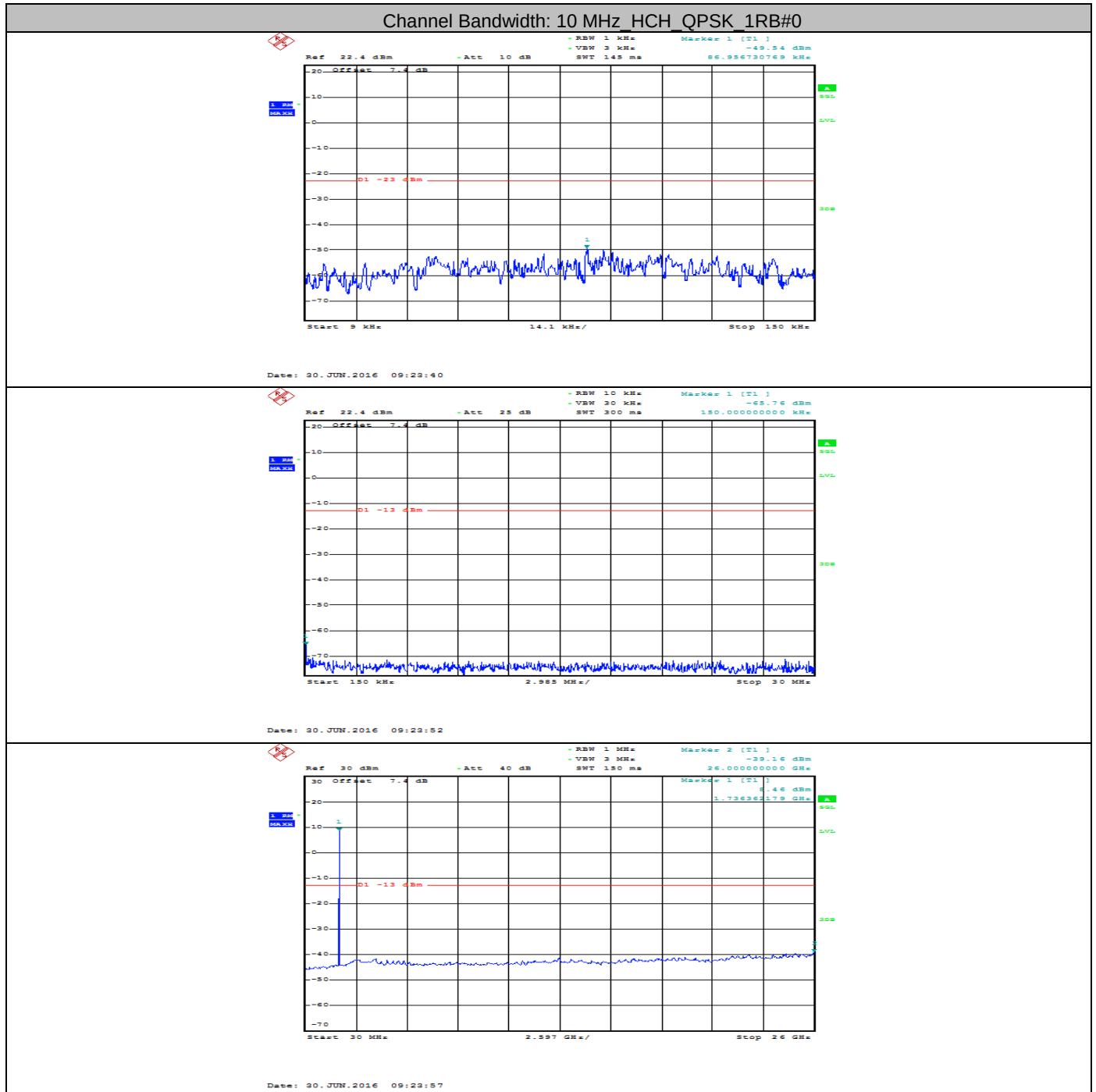
Test Band=LTE Band 4
Test Mode=QPSK/TM4
Chanel Bandwidth=10MHz
Test Channel=LCH



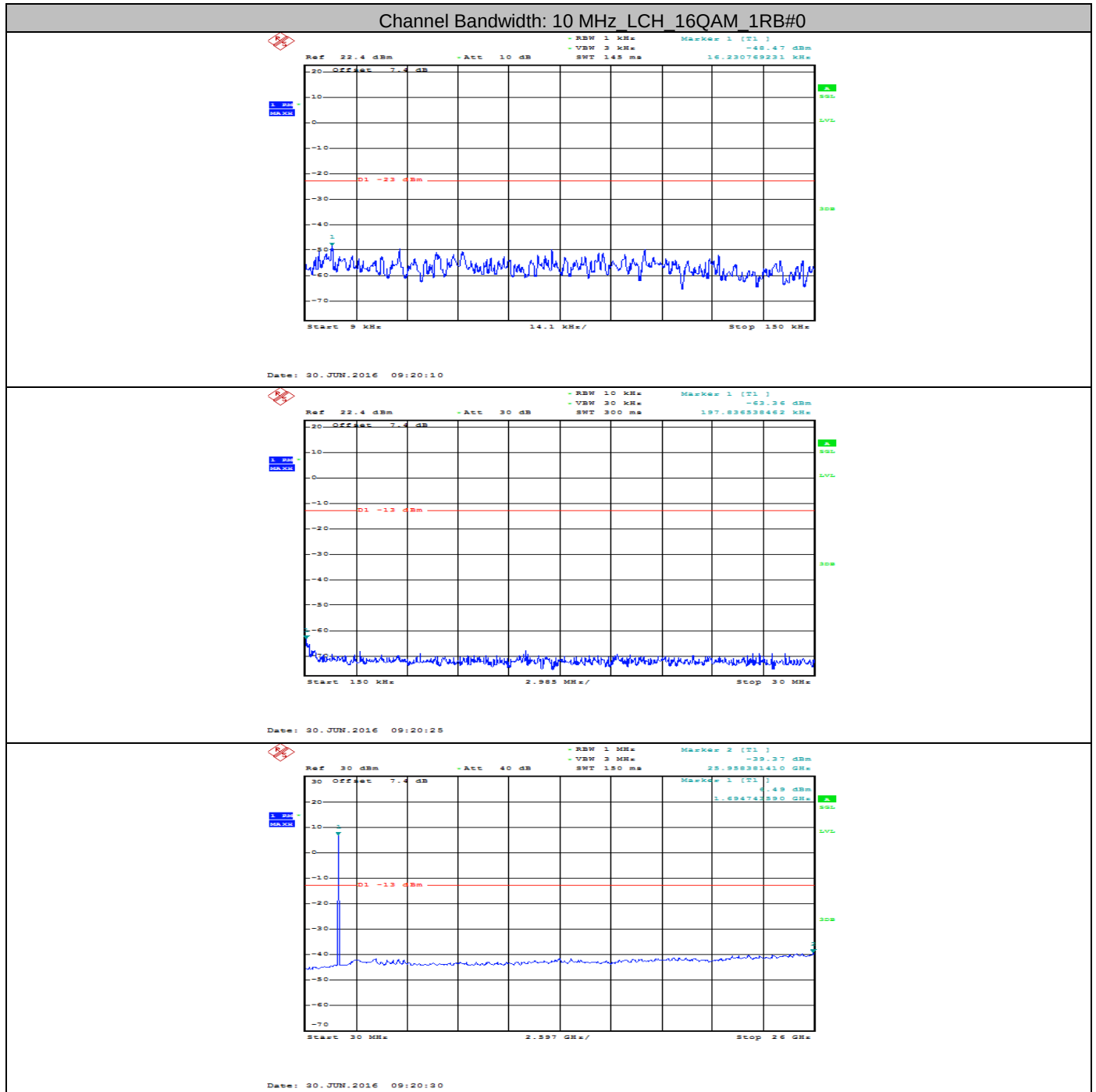
Test Band=LTE Band 4
Test Mode=QPSK/TM4
Chanel Bandwidth=10MHz
Test Channel=MCH



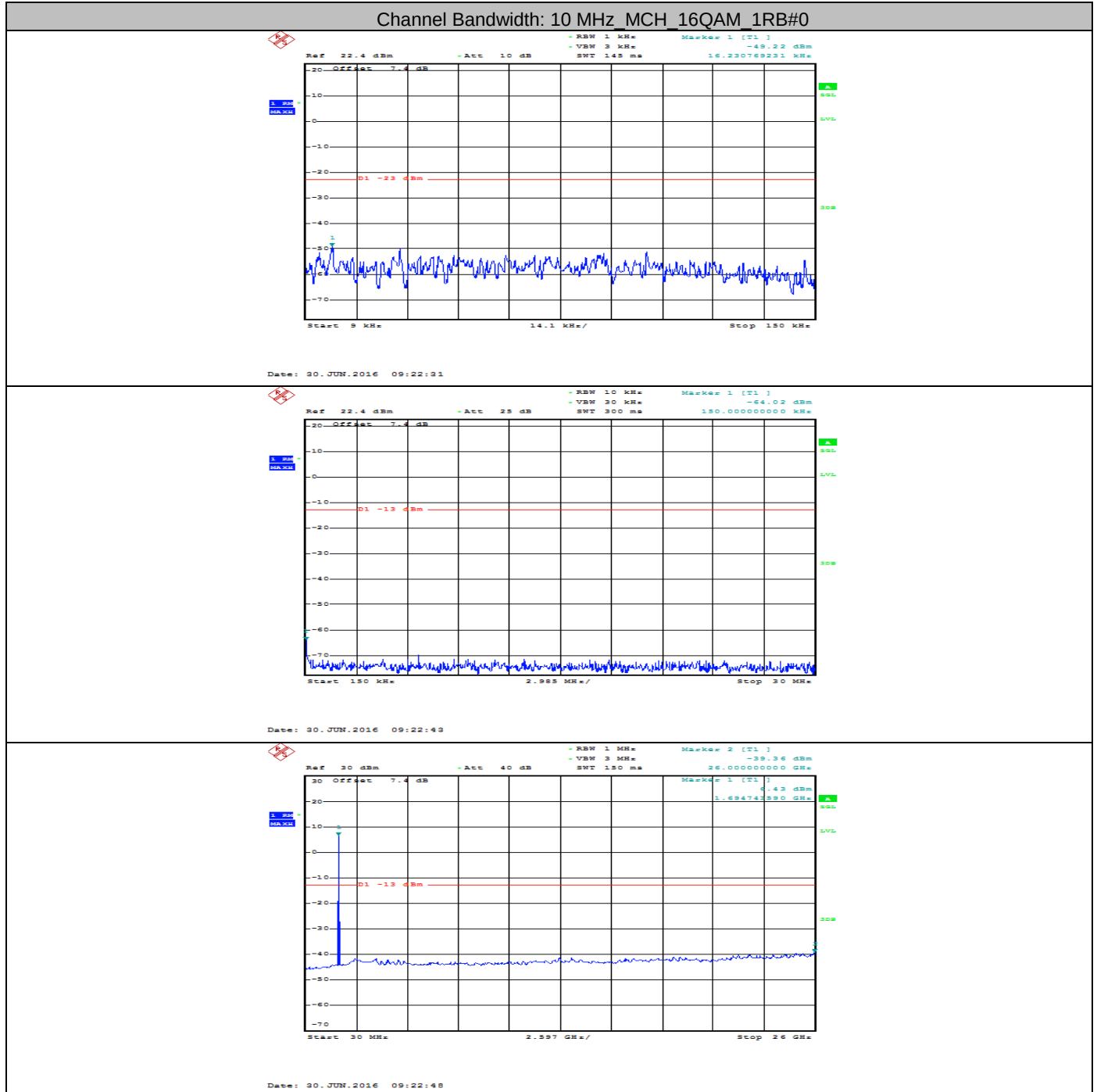
Test Band=LTE Band 4
Test Mode=QPSK/TM4
Chanel Bandwidth=10MHz
Test Channel=HCH



Test Band=LTE Band 4
Test Mode=16QAM/TM5
Chanel Bandwidth=10MHz
Test Channel=LCH

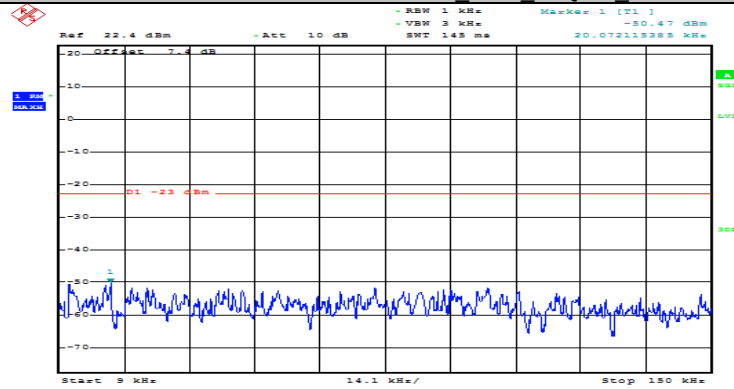


Test Band=LTE Band 4
 Test Mode=16QAM/TM5
 Channel Bandwidth=10MHz
 Test Channel=MCH

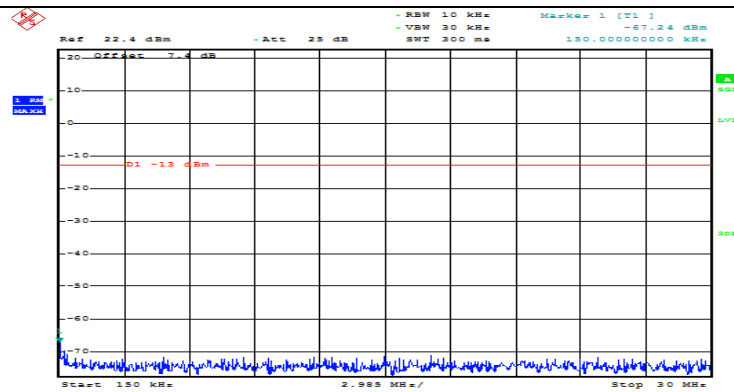


Test Band=LTE Band 4
Test Mode=16QAM/TM5
Chanel Bandwidth=10MHz
Test Channel=HCH

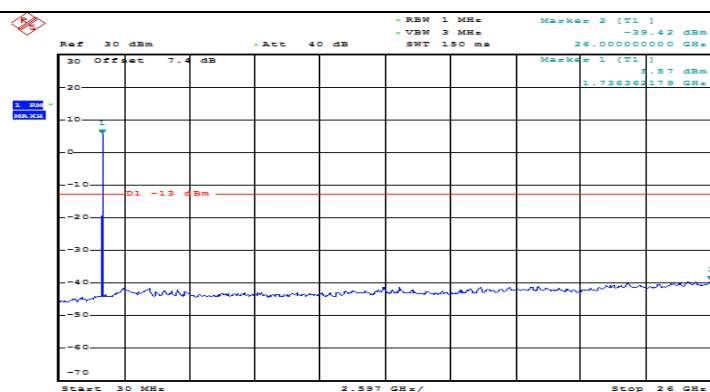
Channel Bandwidth: 10 MHz HCH 16QAM 1RB#0



Date: 30 JUN 2016 09:24:52



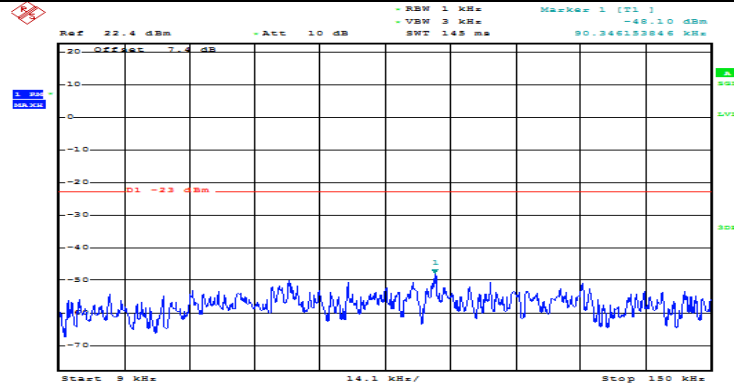
Date: 30 JUN 2016 09:25:04



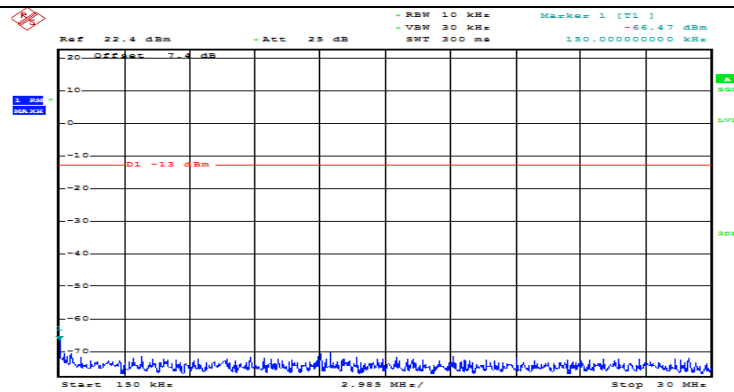
Date: 30 JUN 2016 09:25:09

Test Band=LTE Band 4
Test Mode=QPSK/TM4
Chanel Bandwidth=15MHz
Test Channel=LCH

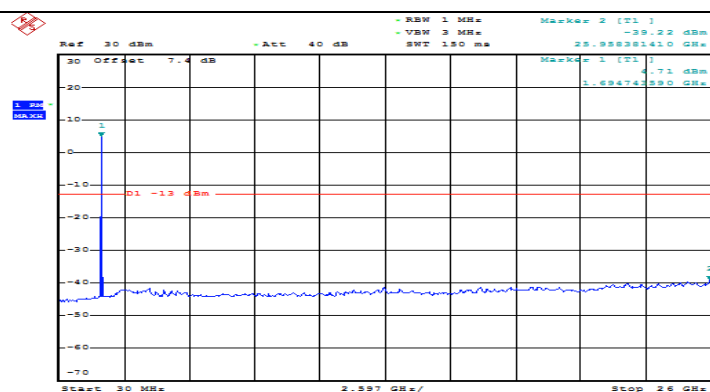
(Channel Bandwidth:15 MHz) LCH_QPSK_1RB#0



Date: 30 JUN.2016 09:26:01



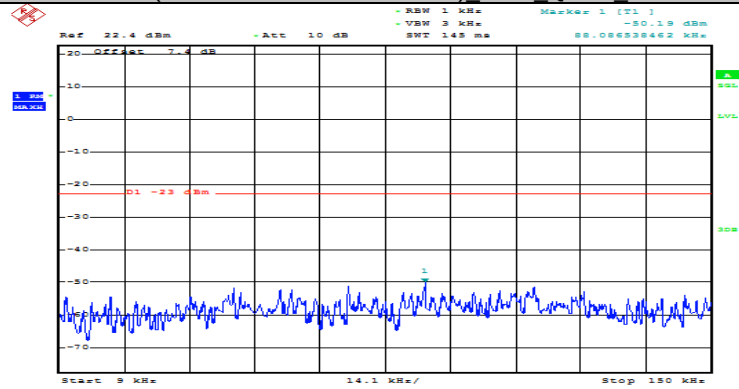
Date: 30 JUN.2016 09:26:12



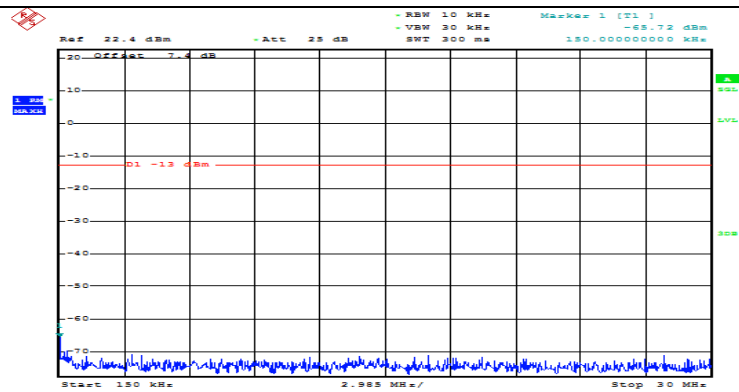
Date: 30 JUN.2016 09:26:18

Test Band=LTE Band 4
Test Mode=QPSK/TM4
Chanel Bandwidth=15MHz
Test Channel=MCH

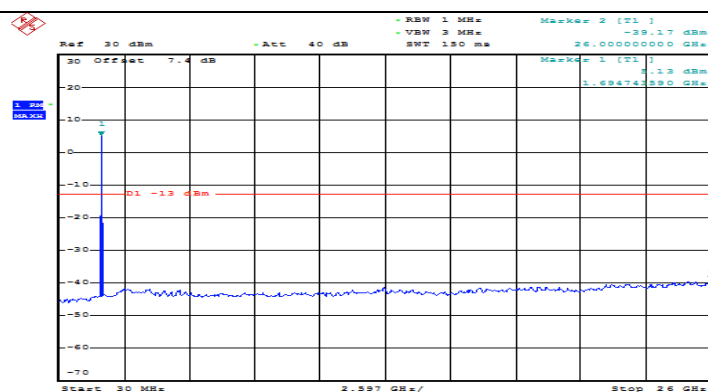
(Channel Bandwidth:15 MHz) MCH_QPSK_1RB#0



Date: 30 JUN 2016 09:28:23



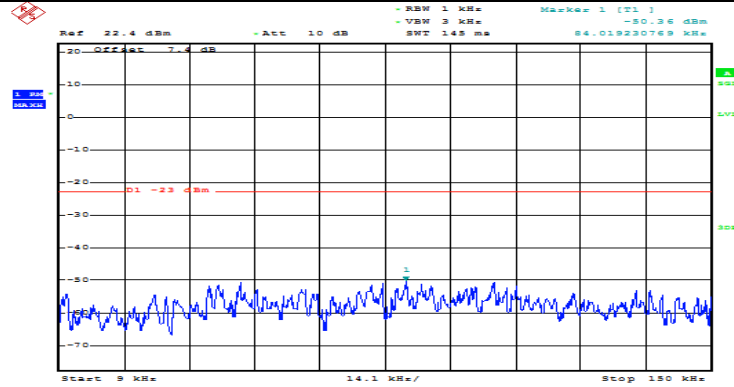
Date: 30 JUN 2016 09:28:35



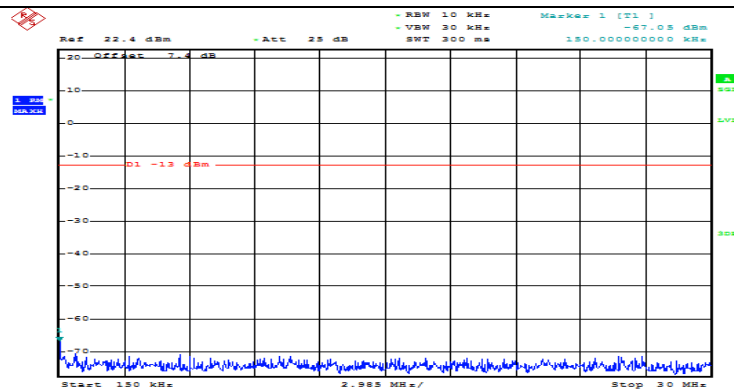
Date: 30 JUN 2016 09:28:40

Test Band=LTE Band 4
Test Mode=QPSK/TM4
Chanel Bandwidth=15MHz
Test Channel=HCH

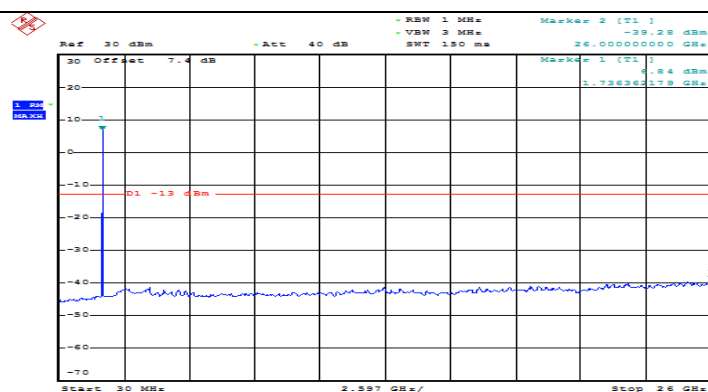
(Channel Bandwidth:15 MHz) HCH_QPSK_1RB#0



Date: 30.JUN.2016 09:30:47



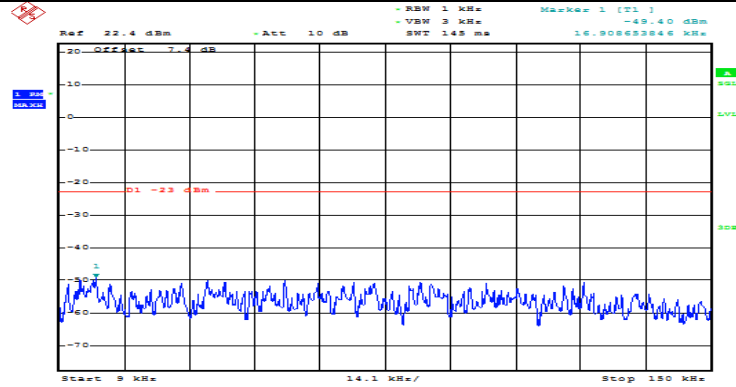
Date: 30.JUN.2016 09:30:59



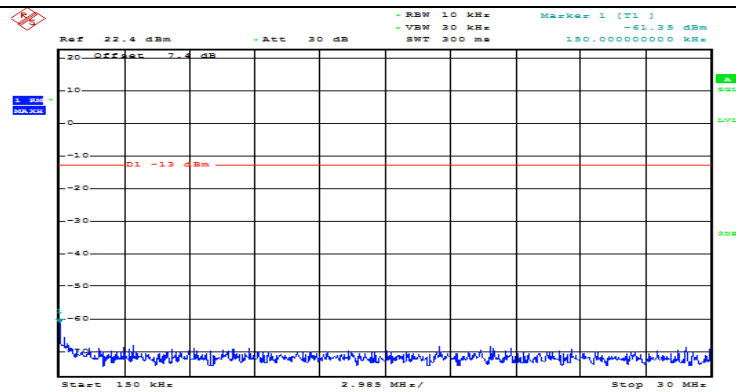
Date: 30.JUN.2016 09:31:05

Test Band=LTE Band 4
Test Mode=16QAM/TM5
Chanel Bandwidth=15MHz
Test Channel=LCH

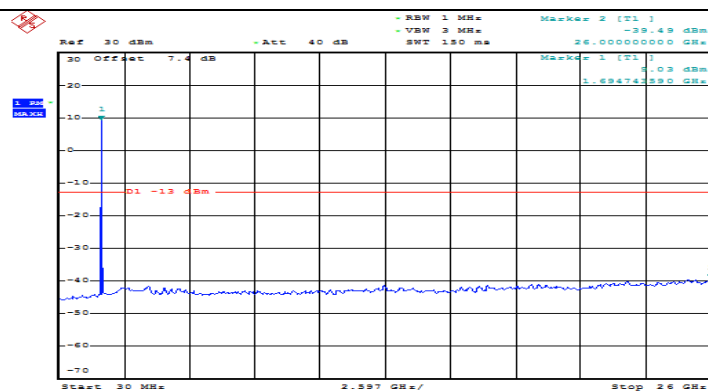
(Channel Bandwidth:15 MHz) LCH_16QAM_1RB#0



Date: 30 JUN.2016 09:27:10



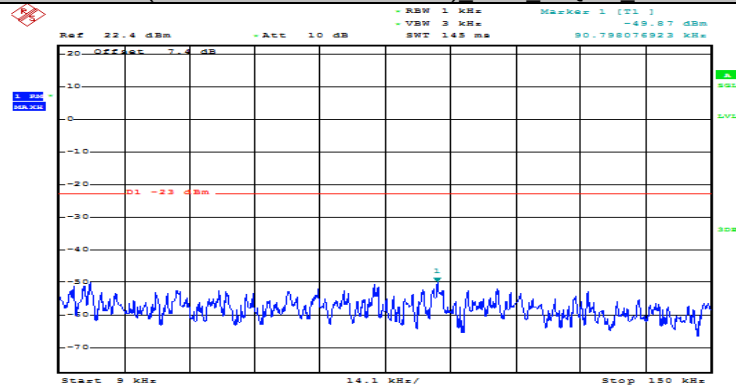
Date: 30 JUN.2016 09:27:25



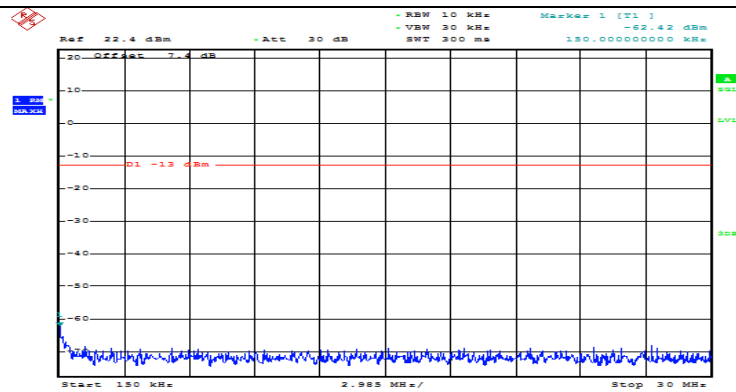
Date: 30 JUN.2016 09:27:31

Test Band=LTE Band 4
Test Mode=16QAM/TM5
Chanel Bandwidth=15MHz
Test Channel=MCH

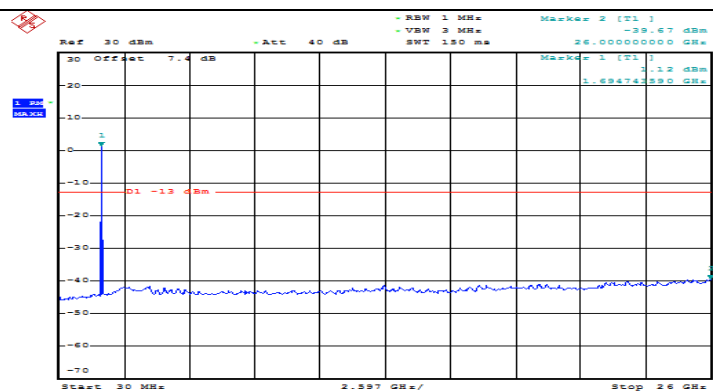
(Channel Bandwidth:15 MHz) MCH_16QAM_1RB#0



Date: 30.JUN.2016 09:29:35



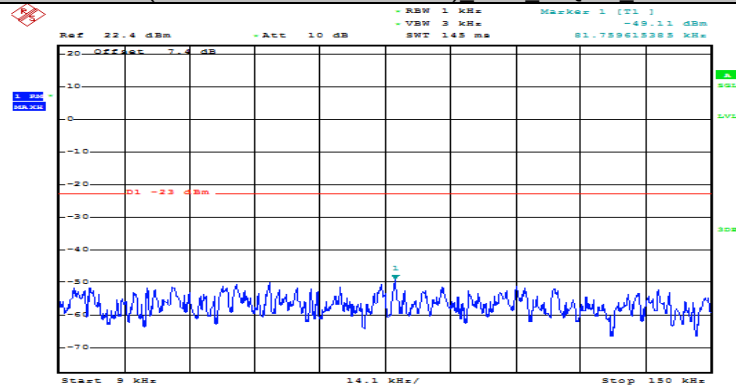
Date: 30.JUN.2016 09:29:50



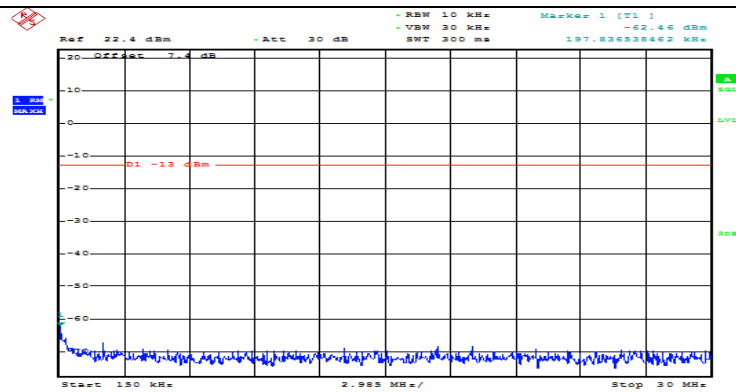
Date: 30.JUN.2016 09:29:55

Test Band=LTE Band 4
Test Mode=16QAM/TM5
Chanel Bandwidth=15MHz
Test Channel=HCH

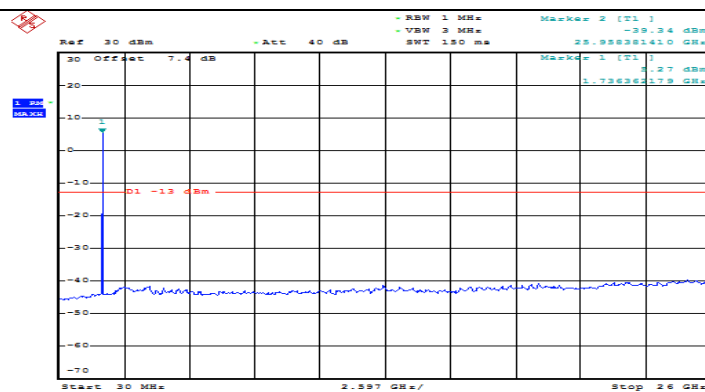
(Channel Bandwidth:15 MHz) HCH 16QAM 1RB#0



Date: 30 JUN 2016 09:32:00



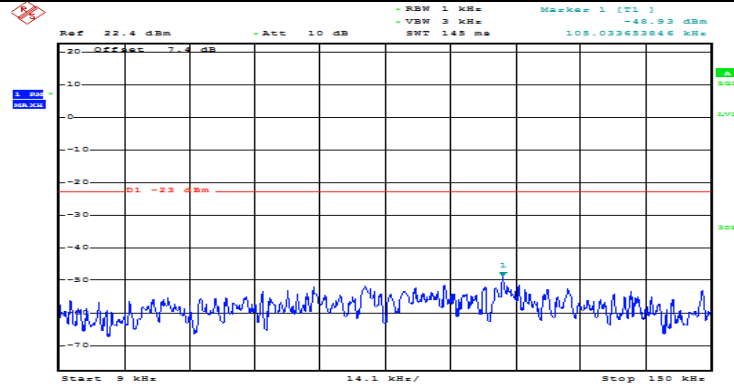
Date: 30 JUN 2016 09:32:15



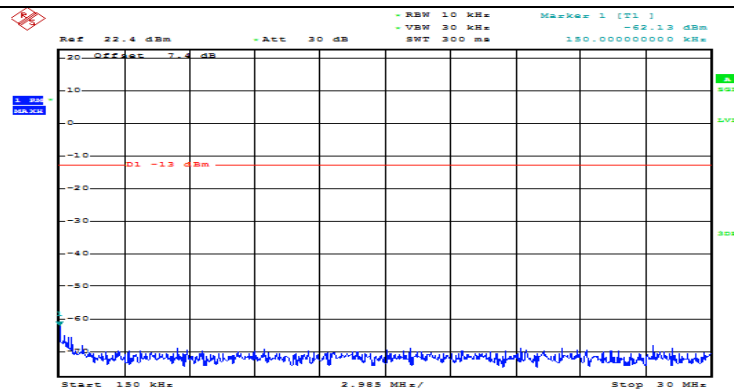
Date: 30 JUN 2016 09:32:20

Test Band=LTE Band 4
 Test Mode=QPSK/TM4
 Channel Bandwidth=20MHz
 Test Channel=LCH

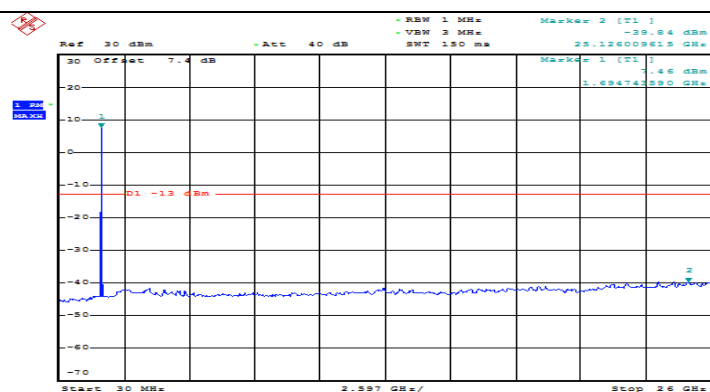
(Channel Bandwidth:20 MHz) LCH_QPSK_1RB#0



Date: 30 JUN.2016 09:32:15



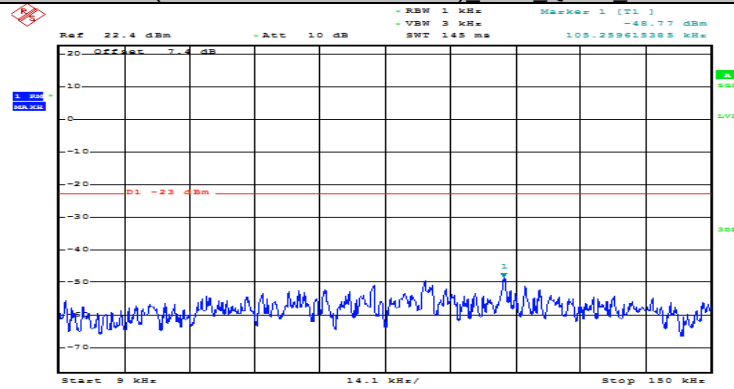
Date: 30 JUN.2016 09:32:20



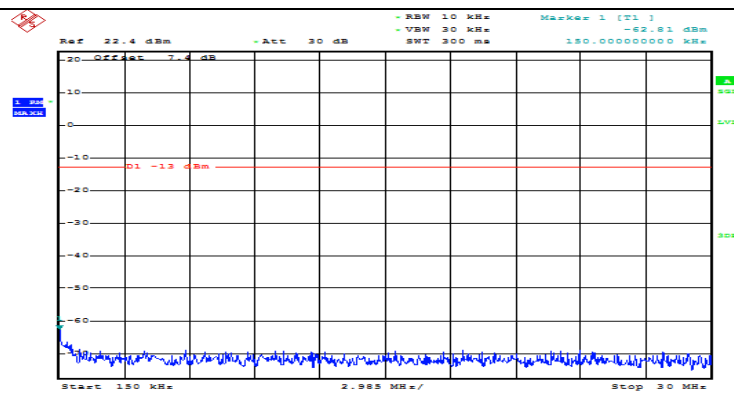
Date: 30 JUN.2016 09:32:36

Test Band=LTE Band 4
 Test Mode=QPSK/TM4
 Chanel Bandwidth=20MHz
 Test Channel=MCH

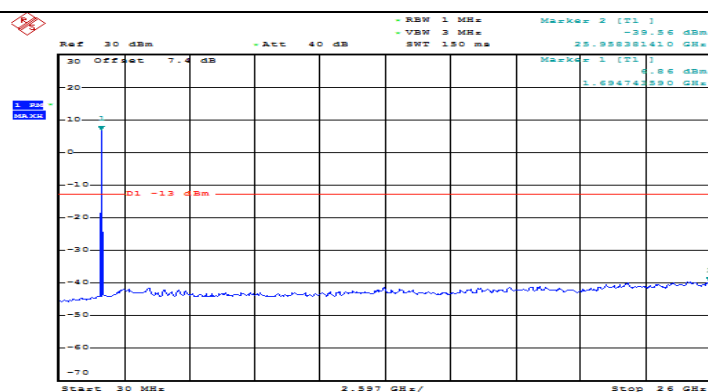
(Channel Bandwidth:20 MHz) MCH_QPSK_1RB#0



Date: 30 JUN 2016 09:35:42



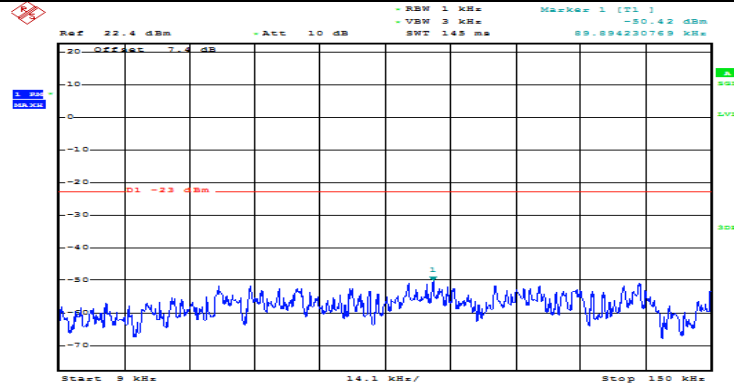
Date: 30 JUN 2016 09:35:58



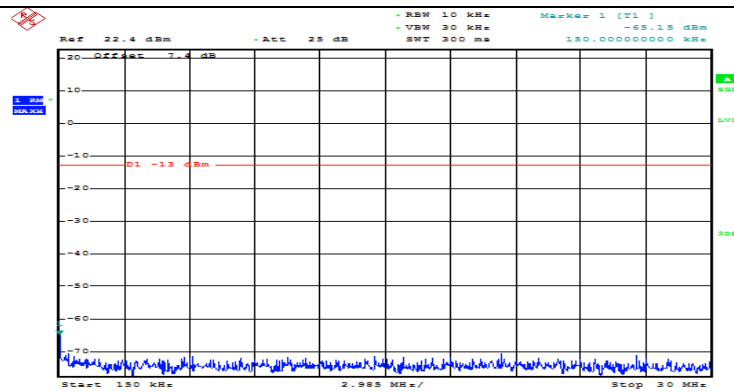
Date: 30 JUN 2016 09:36:02

Test Band=LTE Band 4
Test Mode=QPSK/TM4
Chanel Bandwidth=20MHz
Test Channel=HCH

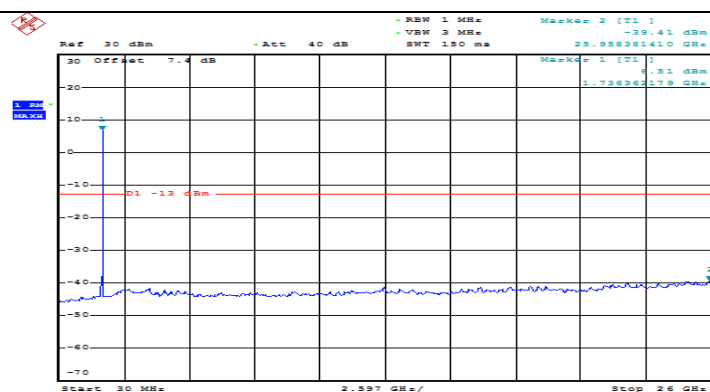
(Channel Bandwidth:20 MHz) HCH_QPSK_1RB#0



Date: 30.JUN.2016 09:38:14



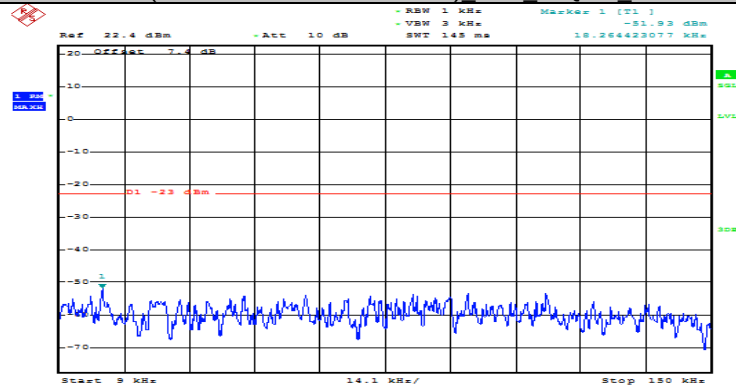
Date: 30.JUN.2016 09:38:26



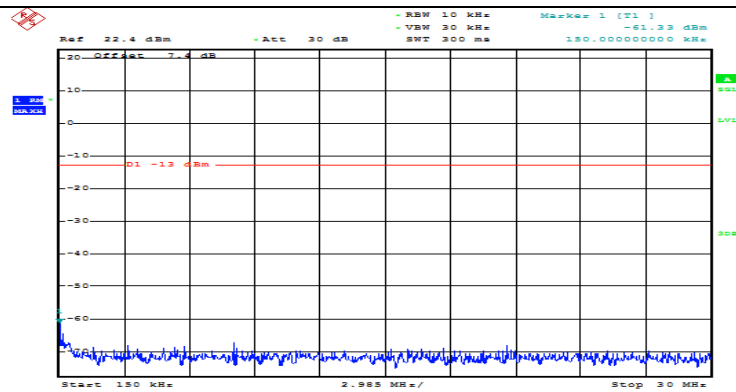
Date: 30.JUN.2016 09:38:31

Test Band=LTE Band 4
Test Mode=16QAM/TM5
Chanel Bandwidth=20MHz
Test Channel=LCH

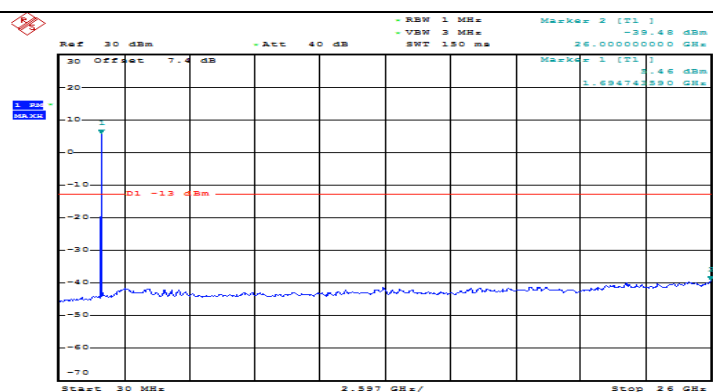
(Channel Bandwidth:20 MHz) LCH_16QAM_1RB#0



Date: 30 JUN 2016 09:34:28



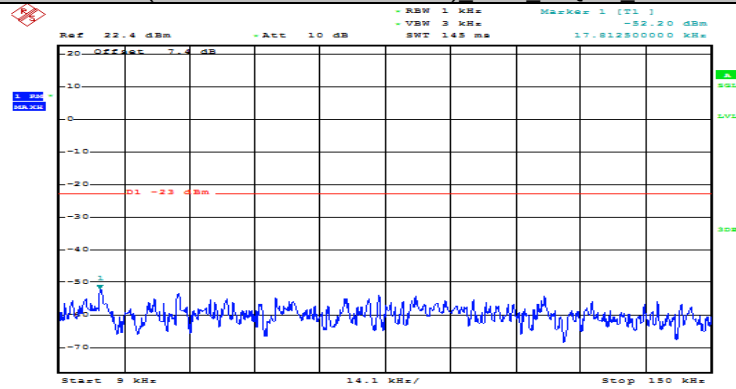
Date: 30 JUN 2016 09:34:43



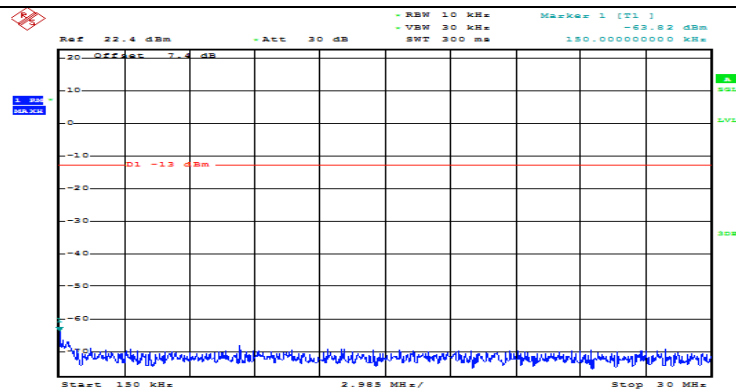
Date: 30 JUN 2016 09:34:48

Test Band=LTE Band 4
 Test Mode=16QAM/TM5
 Channel Bandwidth=20MHz
 Test Channel=MCH

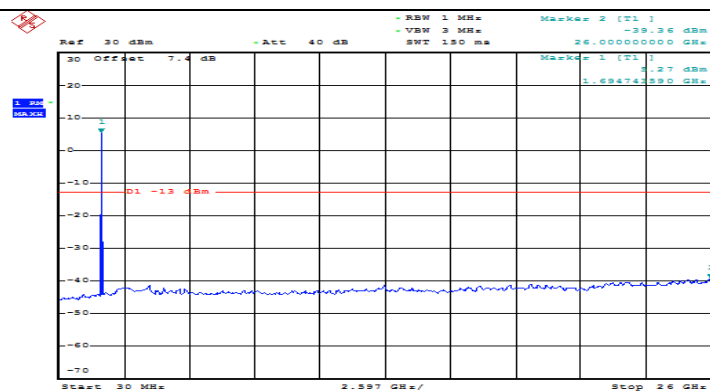
(Channel Bandwidth:20 MHz) MCH_16QAM_1RB#0



Date: 30 JUN.2016 09:36:58



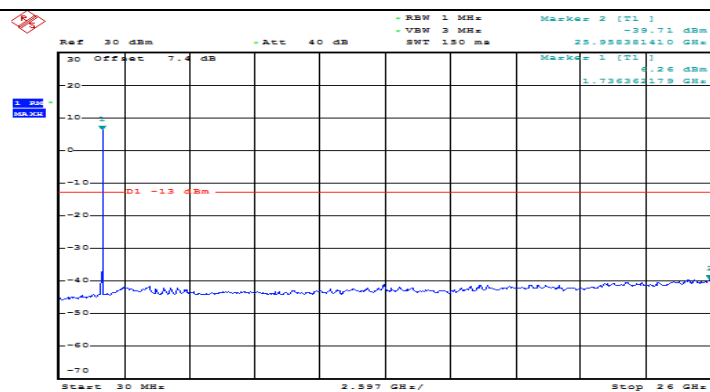
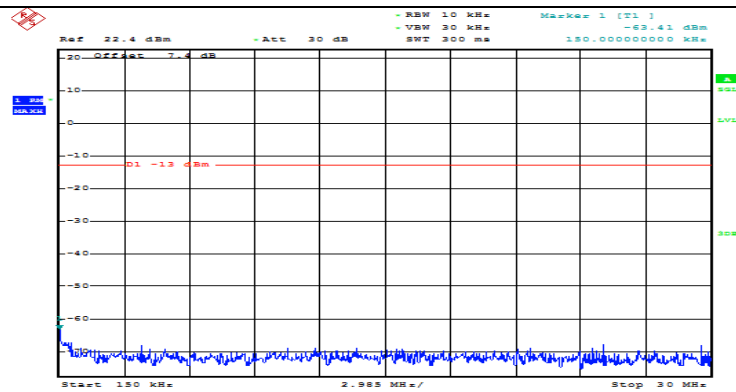
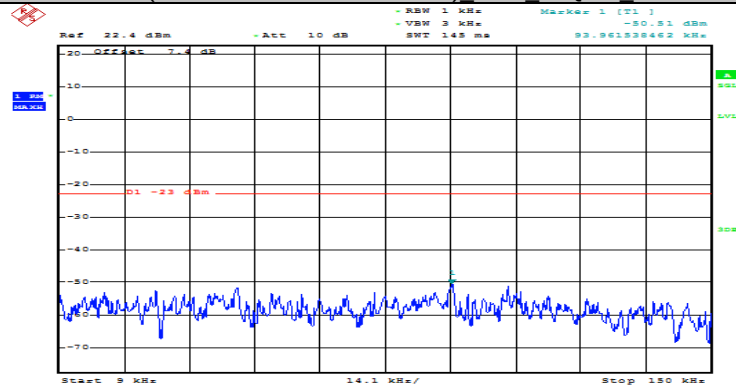
Date: 30 JUN.2016 09:37:12



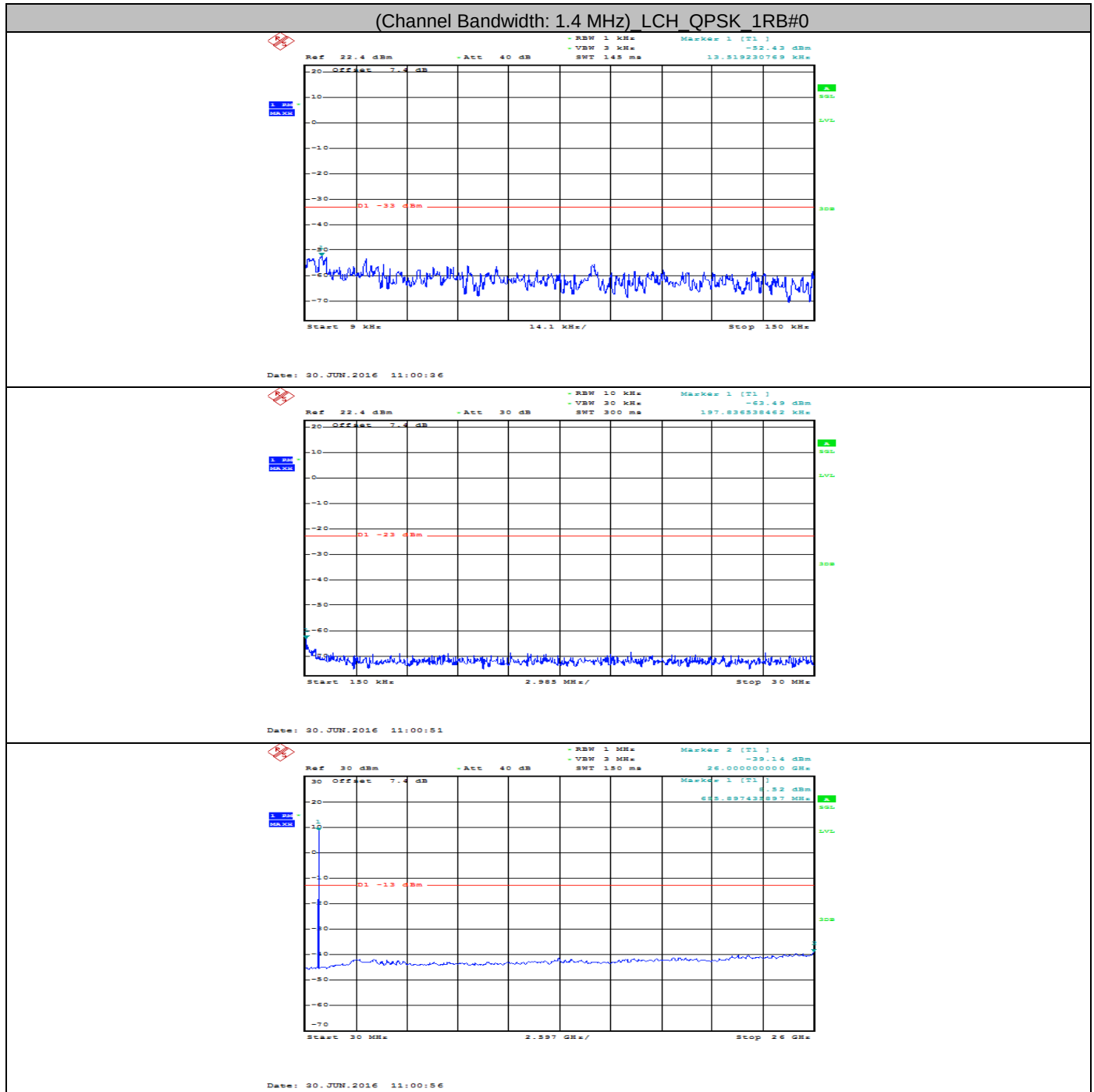
Date: 30 JUN.2016 09:37:19

Test Band=LTE Band 4
Test Mode=16QAM/TM5
Chanel Bandwidth=20MHz
Test Channel=HCH

(Channel Bandwidth:20 MHz) HCH 16QAM 1RB#0

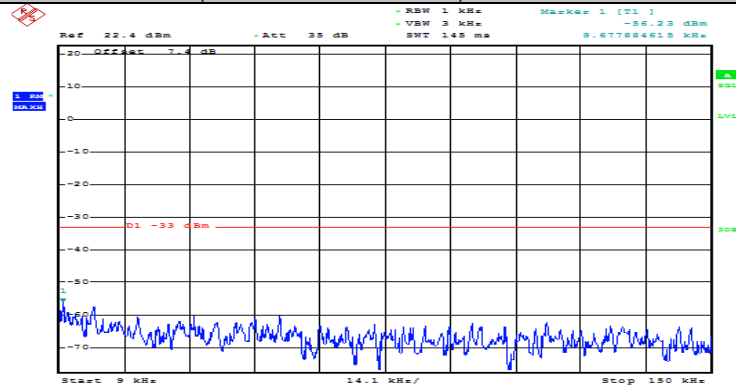


Test Band=LTE Band 12
Test Mode=QPSK/TM4
Chanel Bandwidth=1.4MHz
Test Channel=LCH

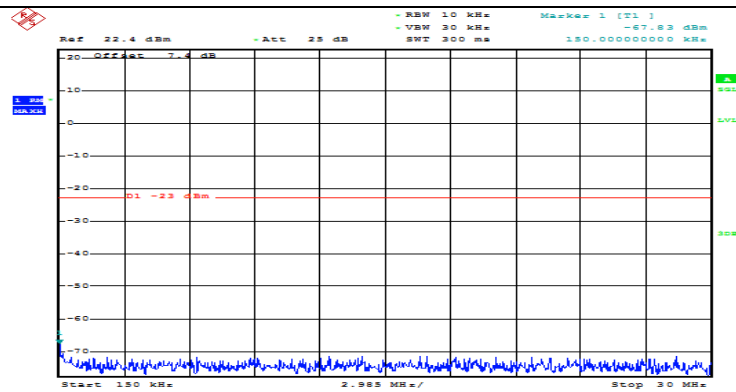


Test Band=LTE Band 12
 Test Mode=QPSK/TM4
 Chanel Bandwidth=1.4MHz
 Test Channel=MCH

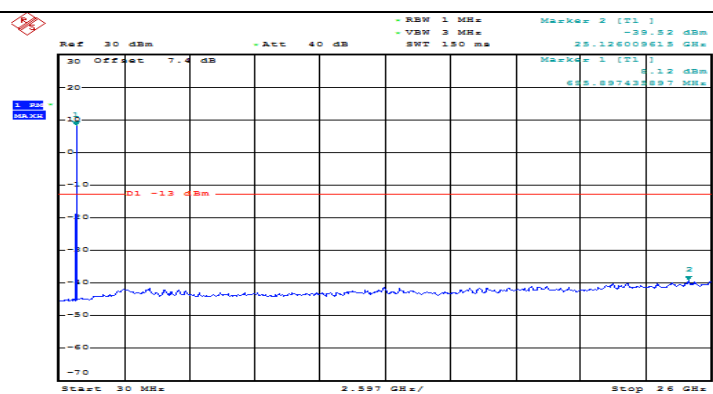
(Channel Bandwidth: 1.4 MHz) MCH_QPSK_1RB#0



Date: 30 JUN 2016 11:02:52



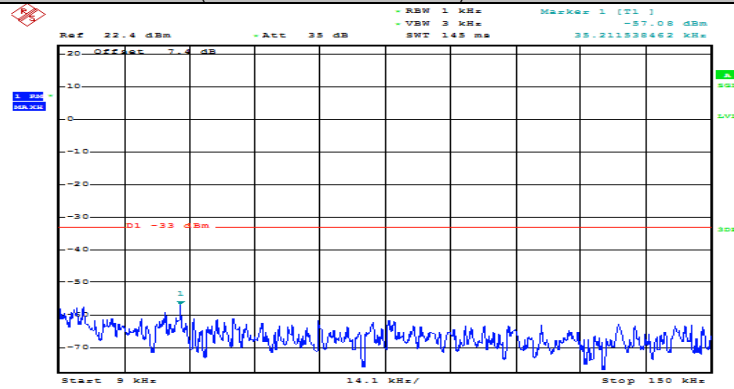
Date: 30 JUN 2016 11:04:05



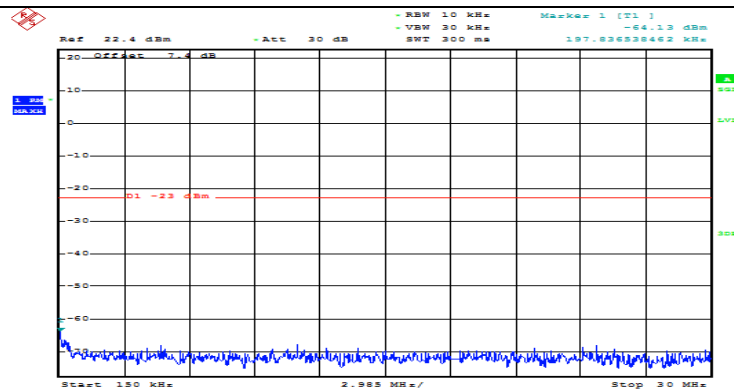
Date: 30 JUN 2016 11:04:10

Test Band=LTE Band 12
Test Mode=QPSK/TM4
Chanel Bandwidth=1.4MHz
Test Channel=HCH

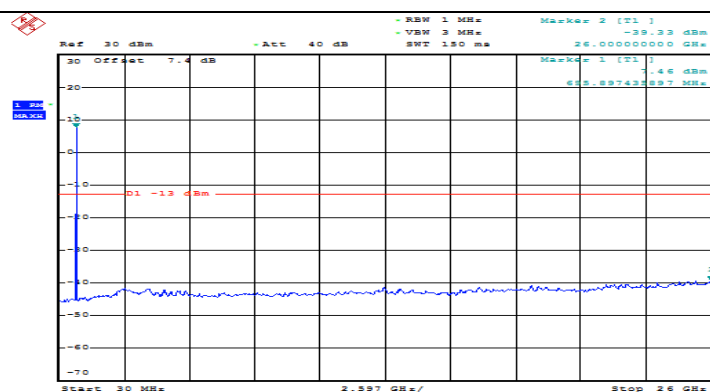
(Channel Bandwidth: 1.4 MHz) HCH_QPSK_1RB#0



Date: 30 JUN 2016 11:07:02

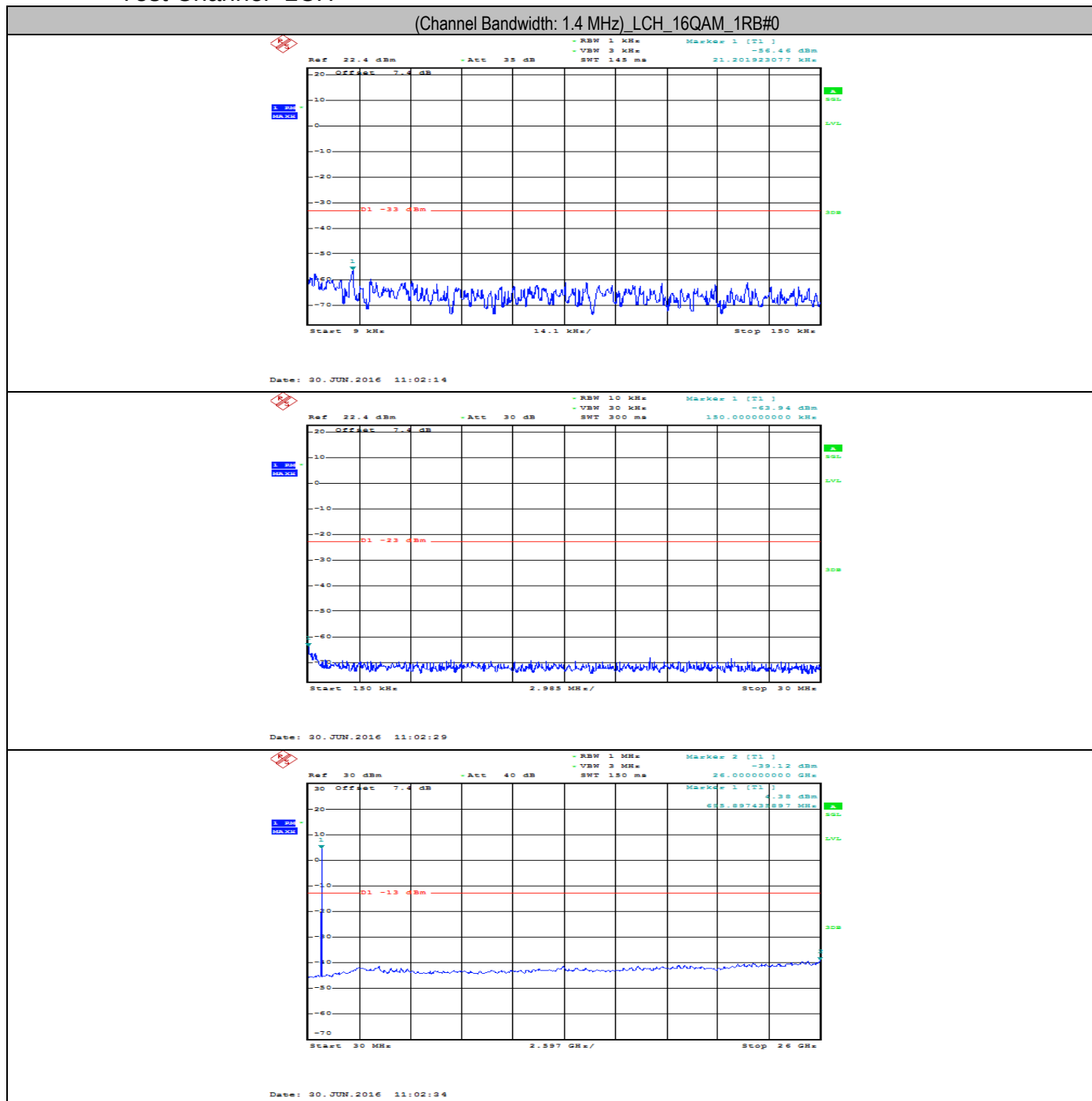


Date: 30 JUN 2016 11:07:17

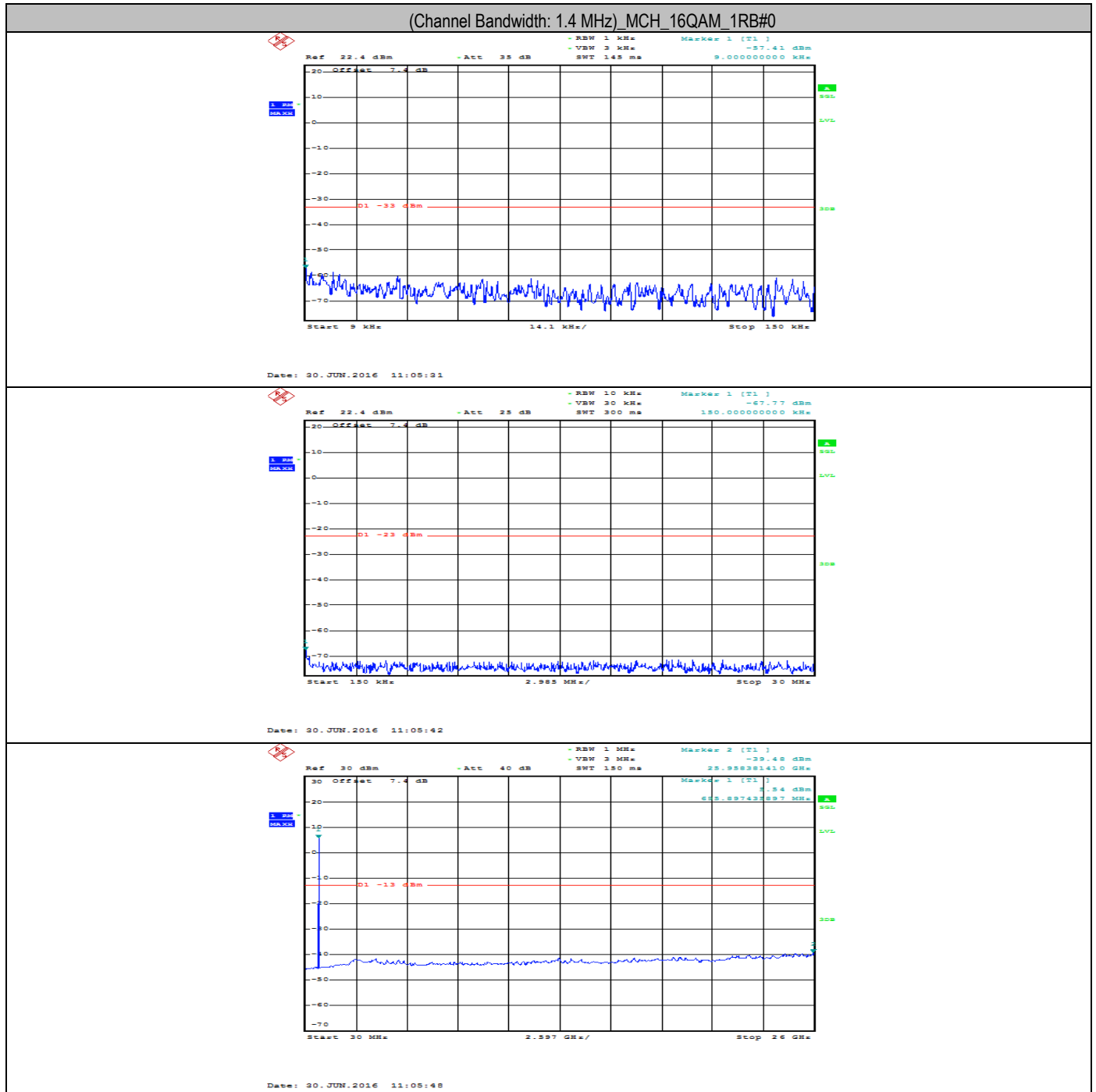


Date: 30 JUN 2016 11:07:22

Test Band=LTE Band 12
Test Mode=16QAM/TM5
Chanel Bandwidth=1.4MHz
Test Channel=LCH

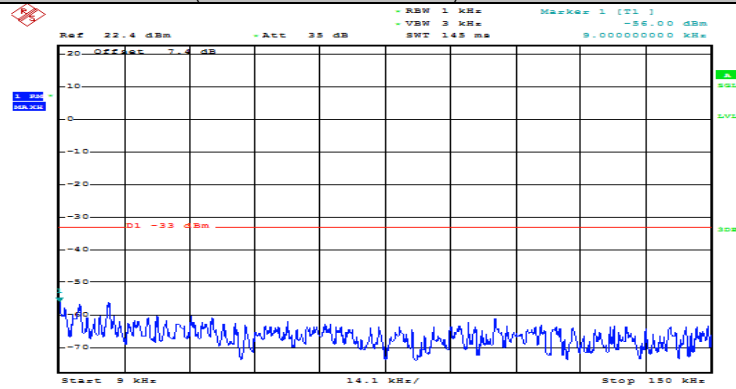


Test Band=LTE Band 12
Test Mode=16QAM/TM5
Chanel Bandwidth=1.4MHz
Test Channel=MCH

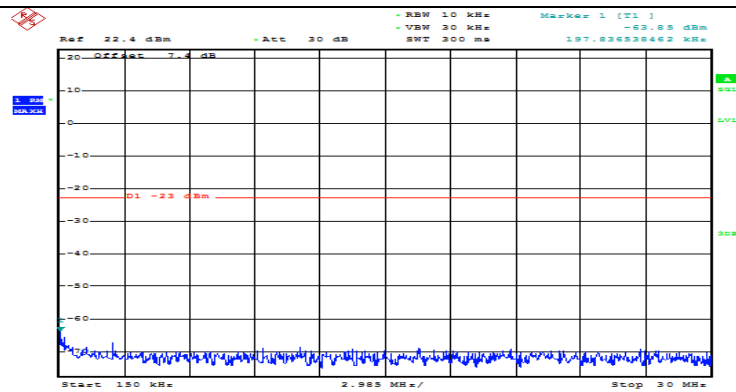


Test Band=LTE Band 12
Test Mode=16QAM/TM5
Chanel Bandwidth=1.4MHz
Test Channel=HCH

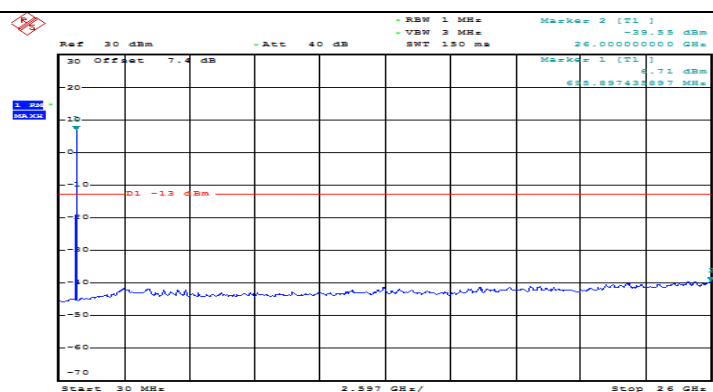
(Channel Bandwidth: 1.4 MHz) HCH_16QAM_1RB#0



Date: 30 JUN 2016 11:08:37



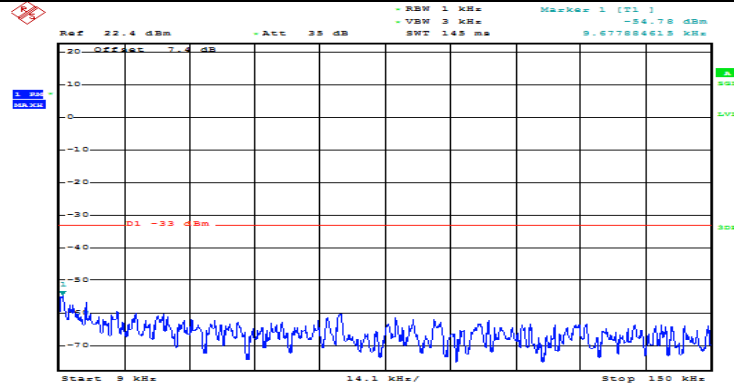
Date: 30 JUN 2016 11:08:52



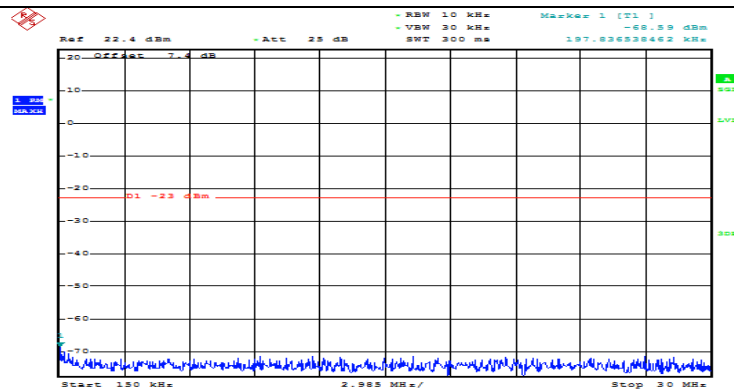
Date: 30 JUN 2016 11:08:57

Test Band=LTE Band 12
Test Mode=QPSK/TM4
Chanel Bandwidth=3MHz
Test Channel=LCH

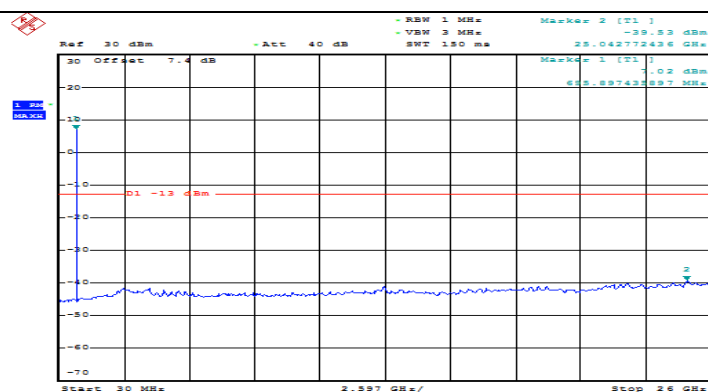
(Channel Bandwidth: 3 MHz) LCH_QPSK_1RB#0



Date: 30 JUN 2016 11:10:12



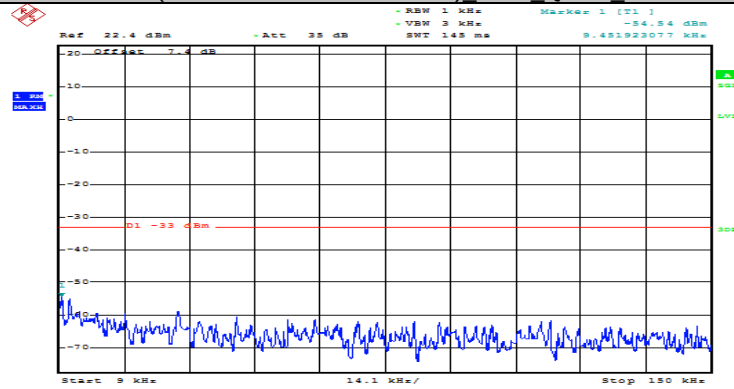
Date: 30 JUN 2016 11:10:23



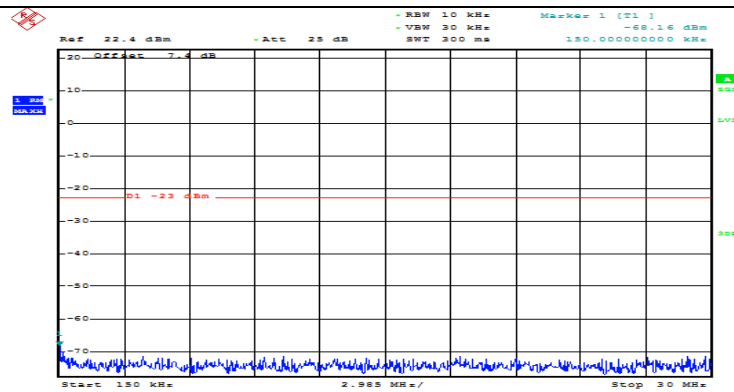
Date: 30 JUN 2016 11:10:29

Test Band=LTE Band 12
Test Mode=QPSK/TM4
Chanel Bandwidth=3MHz
Test Channel=MCH

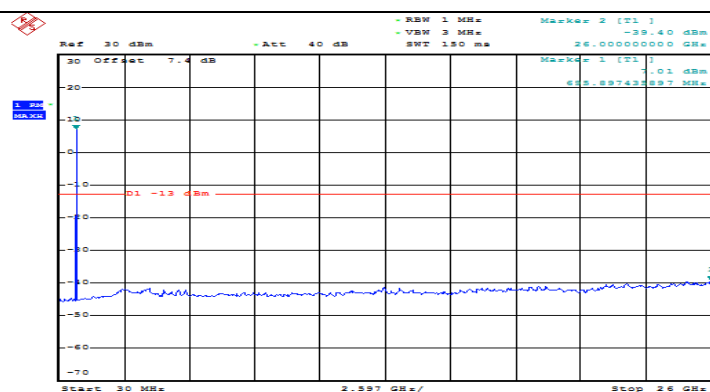
(Channel Bandwidth: 3 MHz) MCH_QPSK_1RB#0



Date: 30 JUN 2016 11:13:18



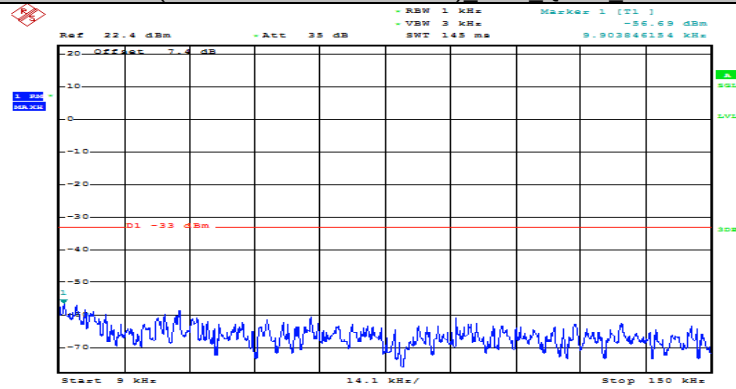
Date: 30 JUN 2016 11:13:20



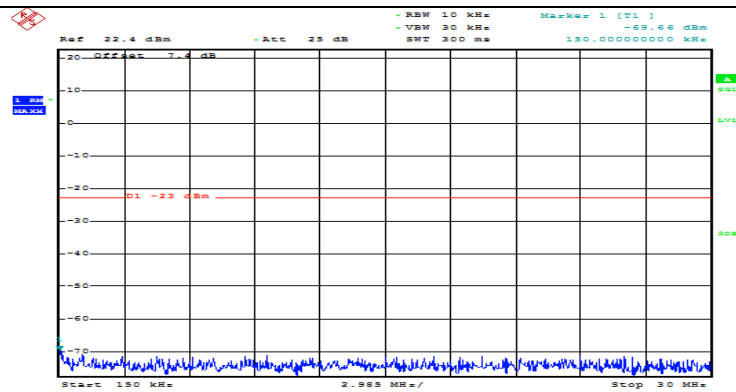
Date: 30 JUN 2016 11:13:25

Test Band=LTE Band 12
Test Mode=QPSK/TM4
Chanel Bandwidth=3MHz
Test Channel=HCH

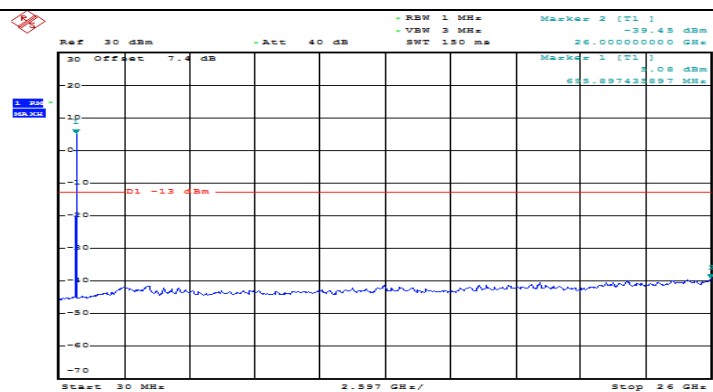
(Channel Bandwidth: 3 MHz) HCH QPSK 1RB#0



Date: 30 JUN 2016 11:16:22



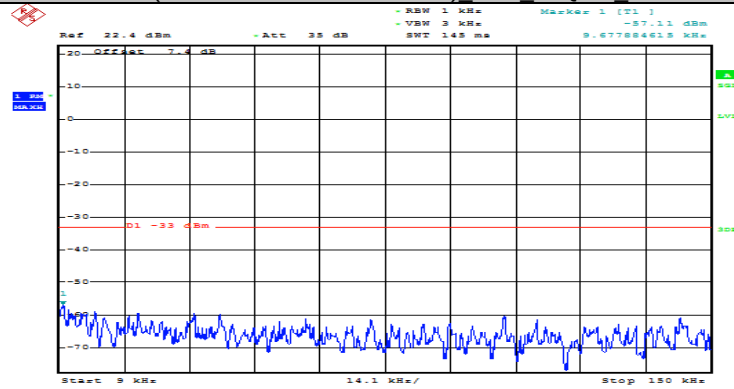
Date: 30 JUN 2016 11:16:23



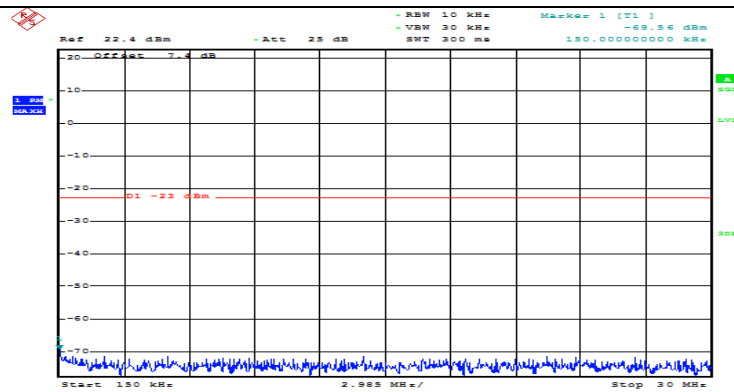
Date: 30 JUN 2016 11:16:39

Test Band=LTE Band 12
Test Mode=16QAM/TM5
Chanel Bandwidth=3MHz
Test Channel=LCH

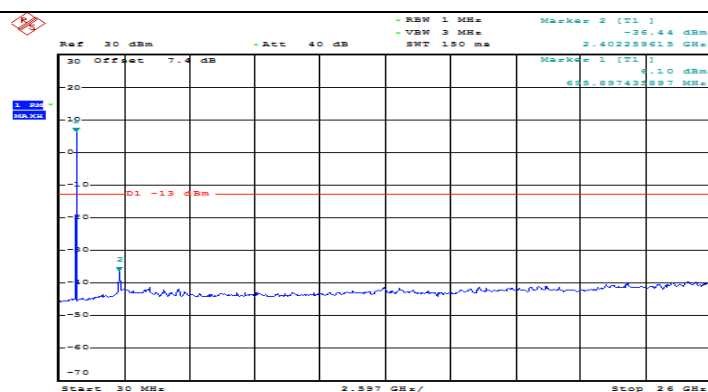
(Channel Bandwidth: 3 MHz) LCH_16QAM_1RB#0



Date: 30 JUN 2016 11:11:45



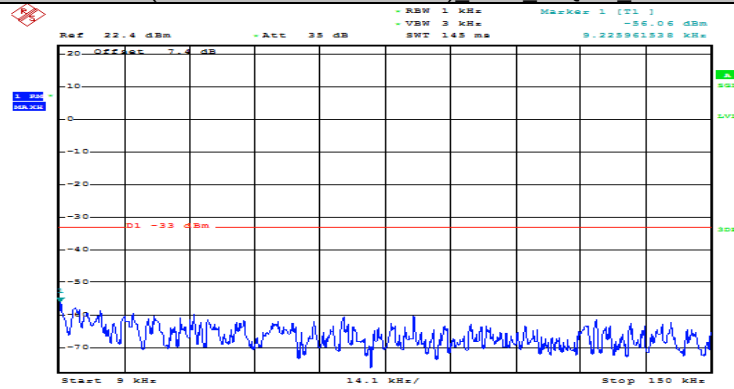
Date: 30 JUN 2016 11:11:57



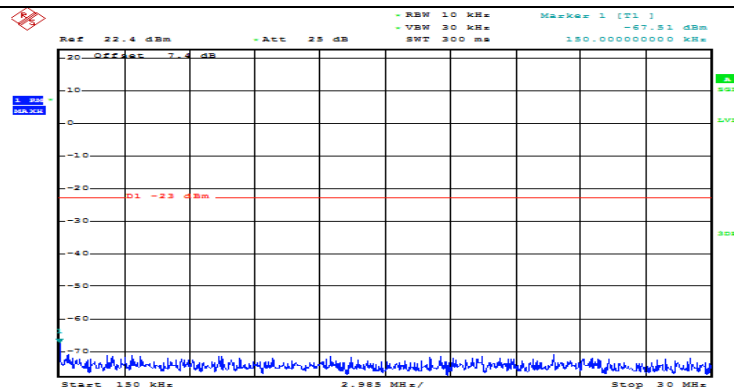
Date: 30 JUN 2016 11:12:02

Test Band=LTE Band 12
Test Mode=16QAM/TM5
Chanel Bandwidth=3MHz
Test Channel=MCH

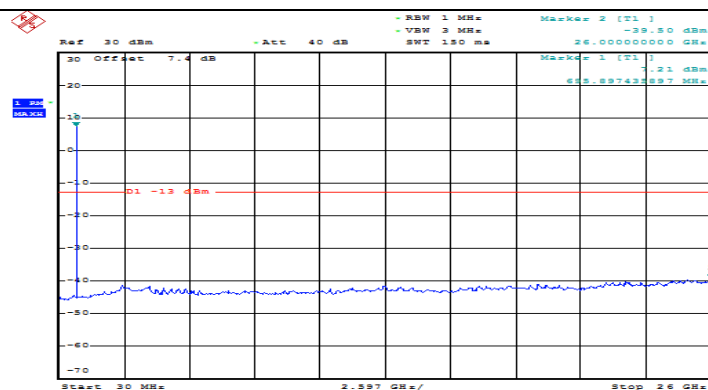
(Channel Bandwidth: 3 MHz) MCH_16QAM_1RB#0



Date: 30 JUN 2016 11:14:47

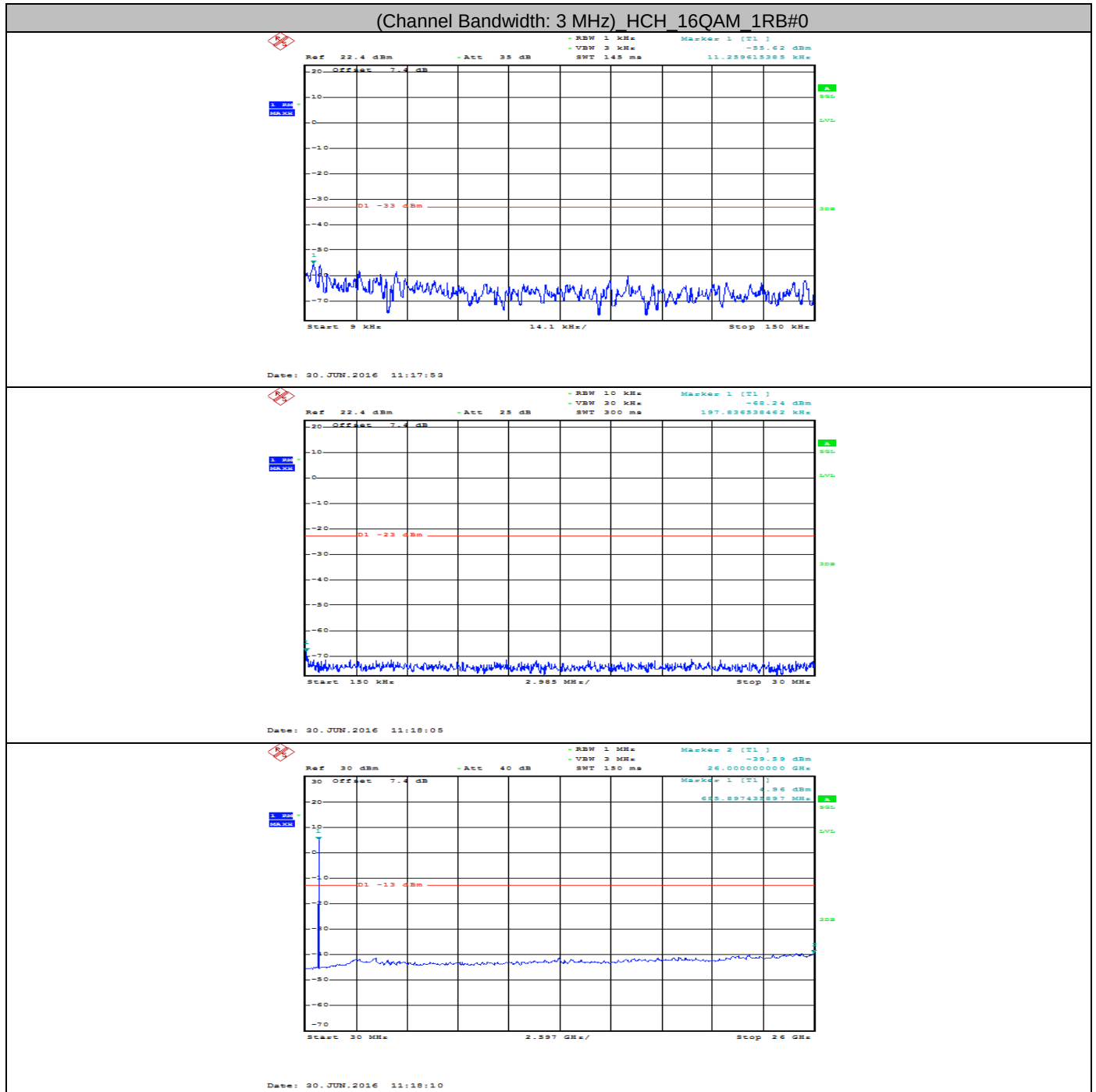


Date: 30 JUN 2016 11:14:59



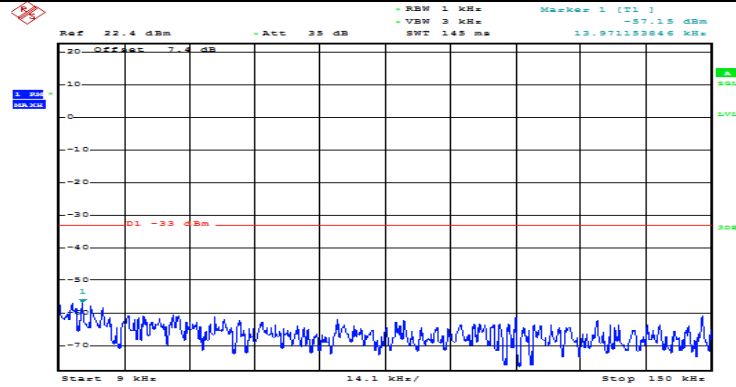
Date: 30 JUN 2016 11:15:04

Test Band=LTE Band 12
Test Mode=16QAM/TM5
Chanel Bandwidth=3MHz
Test Channel=HCH

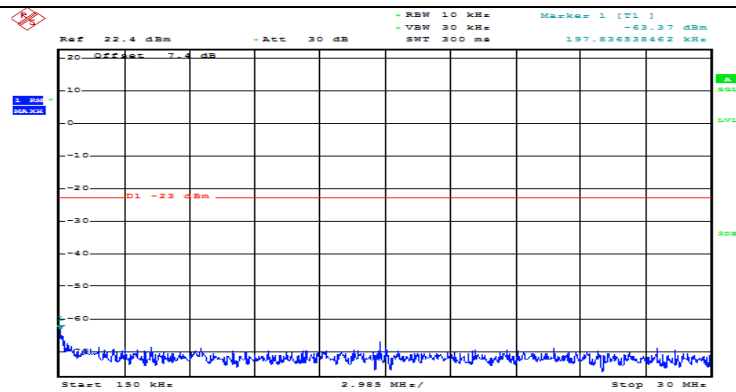


Test Band=LTE Band 12
Test Mode=QPSK/TM4
Chanel Bandwidth=5MHz
Test Channel=LCH

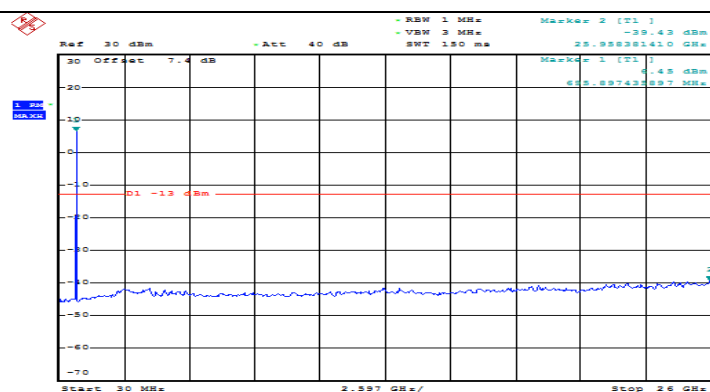
(Channel Bandwidth: 5 MHz) LCH_QPSK_1RB#0



Date: 30.JUN.2016 11:19:30



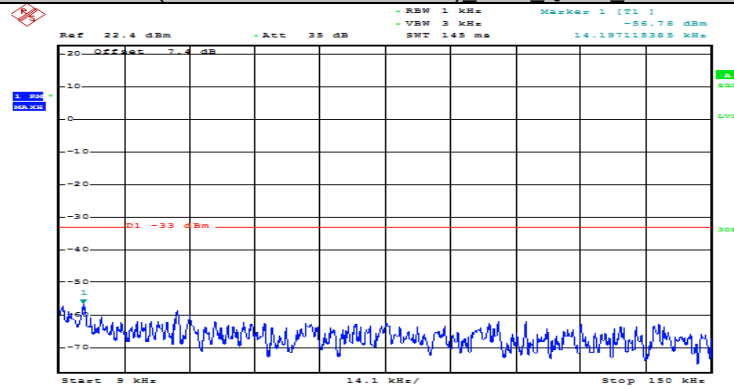
Date: 30.JUN.2016 11:19:45



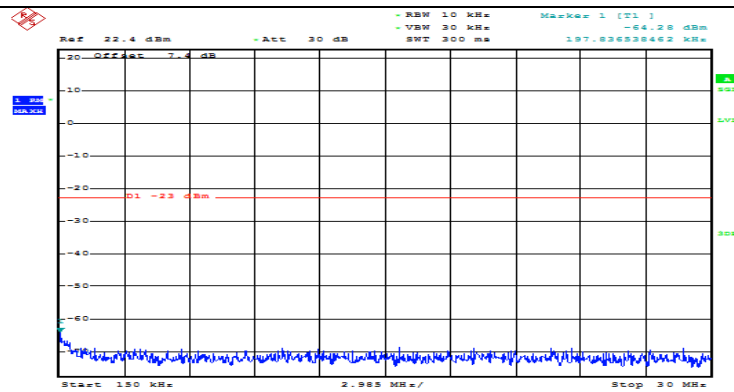
Date: 30.JUN.2016 11:19:50

Test Band=LTE Band 12
 Test Mode=QPSK/TM4
 Chanel Bandwidth=5MHz
 Test Channel=MCH

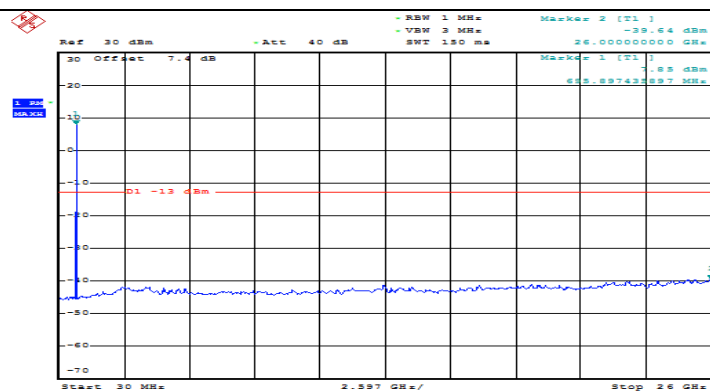
(Channel Bandwidth: 5 MHz) MCH_QPSK_1RB#0



Date: 30 JUN 2016 11:22:42



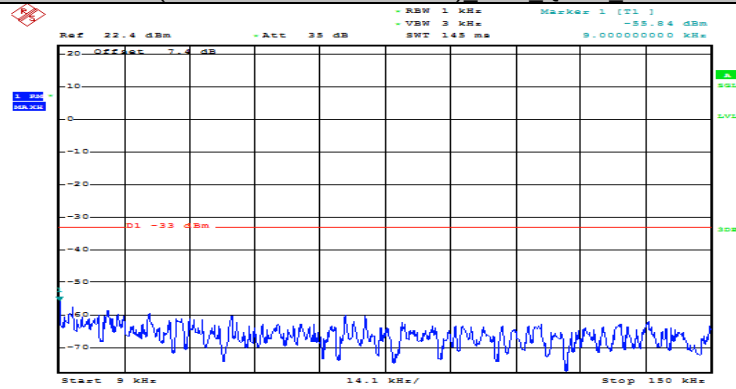
Date: 30 JUN 2016 11:22:58



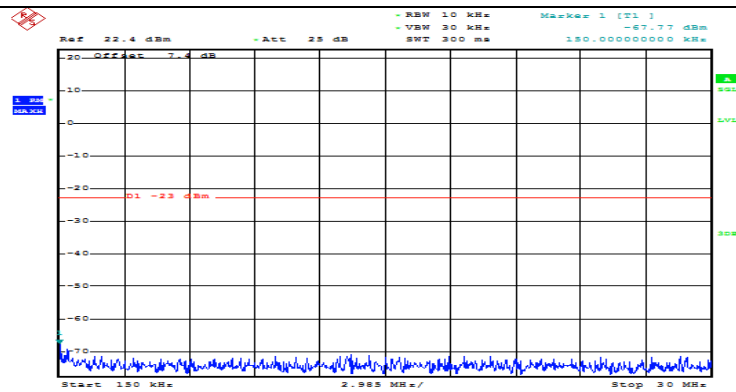
Date: 30 JUN 2016 11:23:02

Test Band=LTE Band 12
Test Mode=QPSK/TM4
Chanel Bandwidth=5MHz
Test Channel=HCH

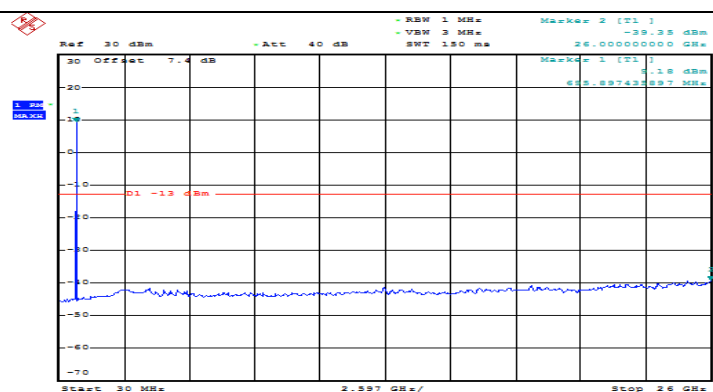
(Channel Bandwidth: 5 MHz) HCH QPSK 1RB#0



Date: 30 JUN 2016 11:25:54



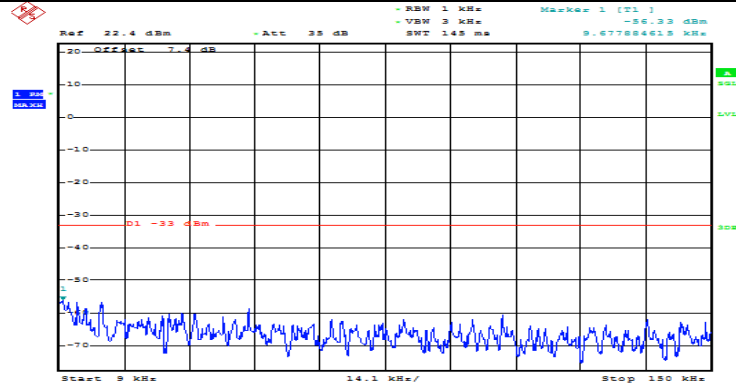
Date: 30 JUN 2016 11:26:06



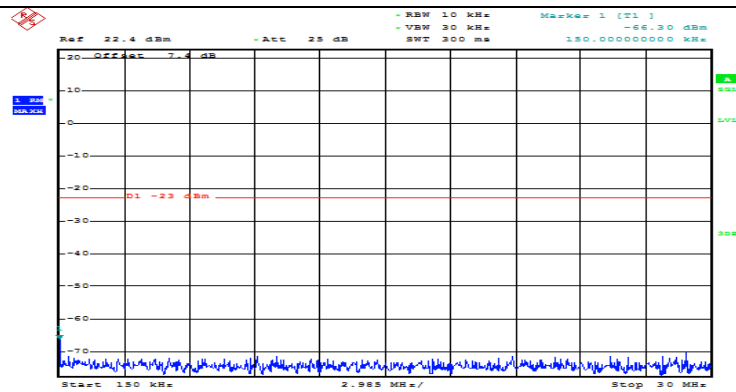
Date: 30 JUN 2016 11:26:11

Test Band=LTE Band 12
Test Mode=16QAM/TM5
Chanel Bandwidth=5MHz
Test Channel=LCH

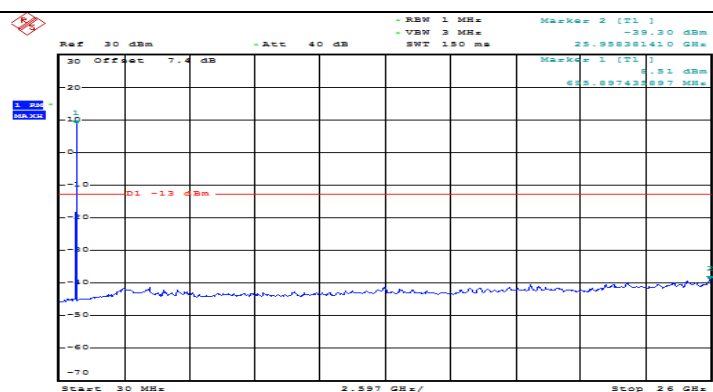
(Channel Bandwidth: 5 MHz) LCH_16QAM_1RB#0



Date: 30 JUN 2016 11:21:10



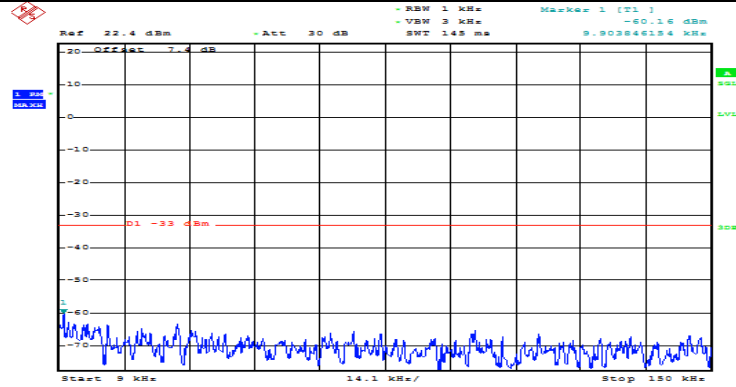
Date: 30 JUN 2016 11:21:22



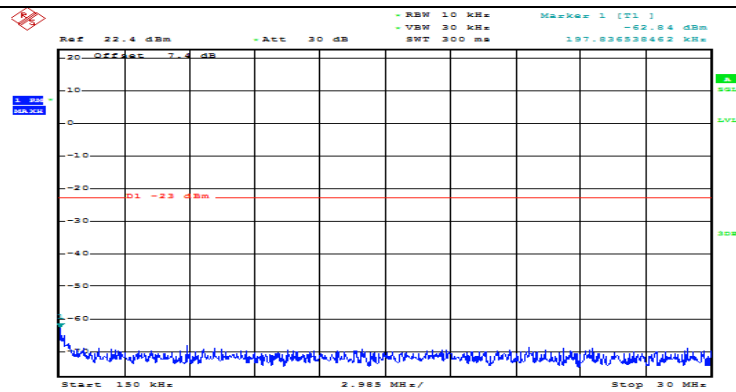
Date: 30 JUN 2016 11:21:27

Test Band=LTE Band 12
Test Mode=16QAM/TM5
Chanel Bandwidth=5MHz
Test Channel=MCH

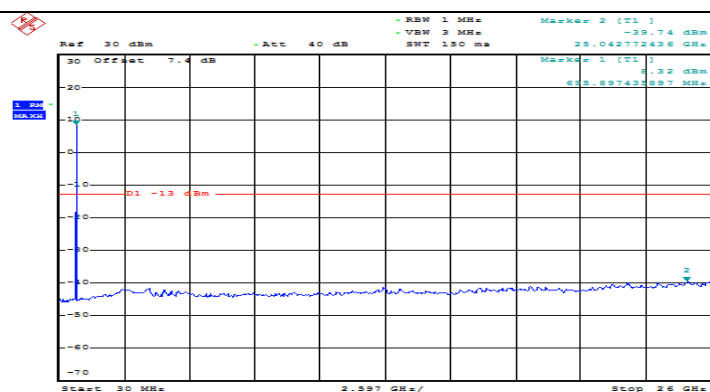
(Channel Bandwidth: 5 MHz) MCH_16QAM_1RB#0



Date: 30 JUN 2016 11:24:16



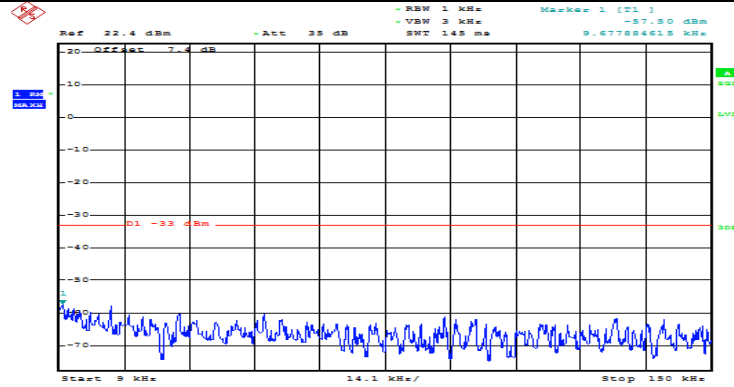
Date: 30 JUN 2016 11:24:31



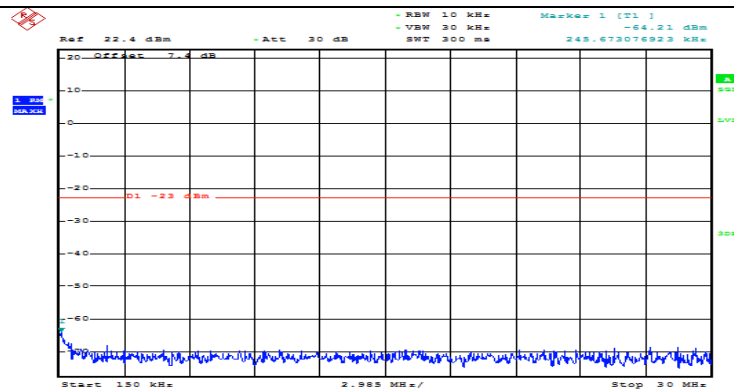
Date: 30 JUN 2016 11:24:36

Test Band=LTE Band 12
 Test Mode=16QAM/TM5
 Channel Bandwidth=5MHz
 Test Channel=HCH

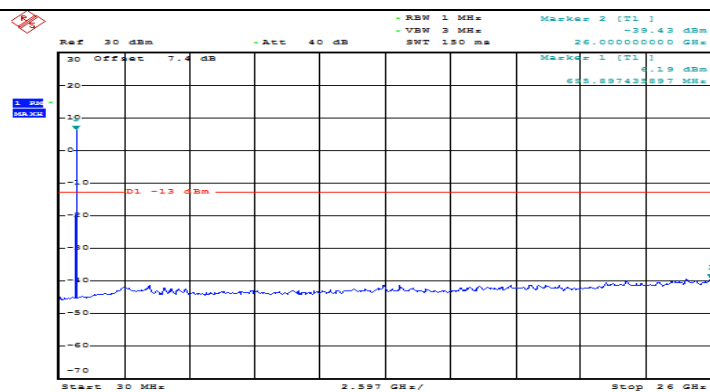
(Channel Bandwidth: 5 MHz) HCH 16QAM 1RB#0



Date: 30 JUN 2016 11:27:26

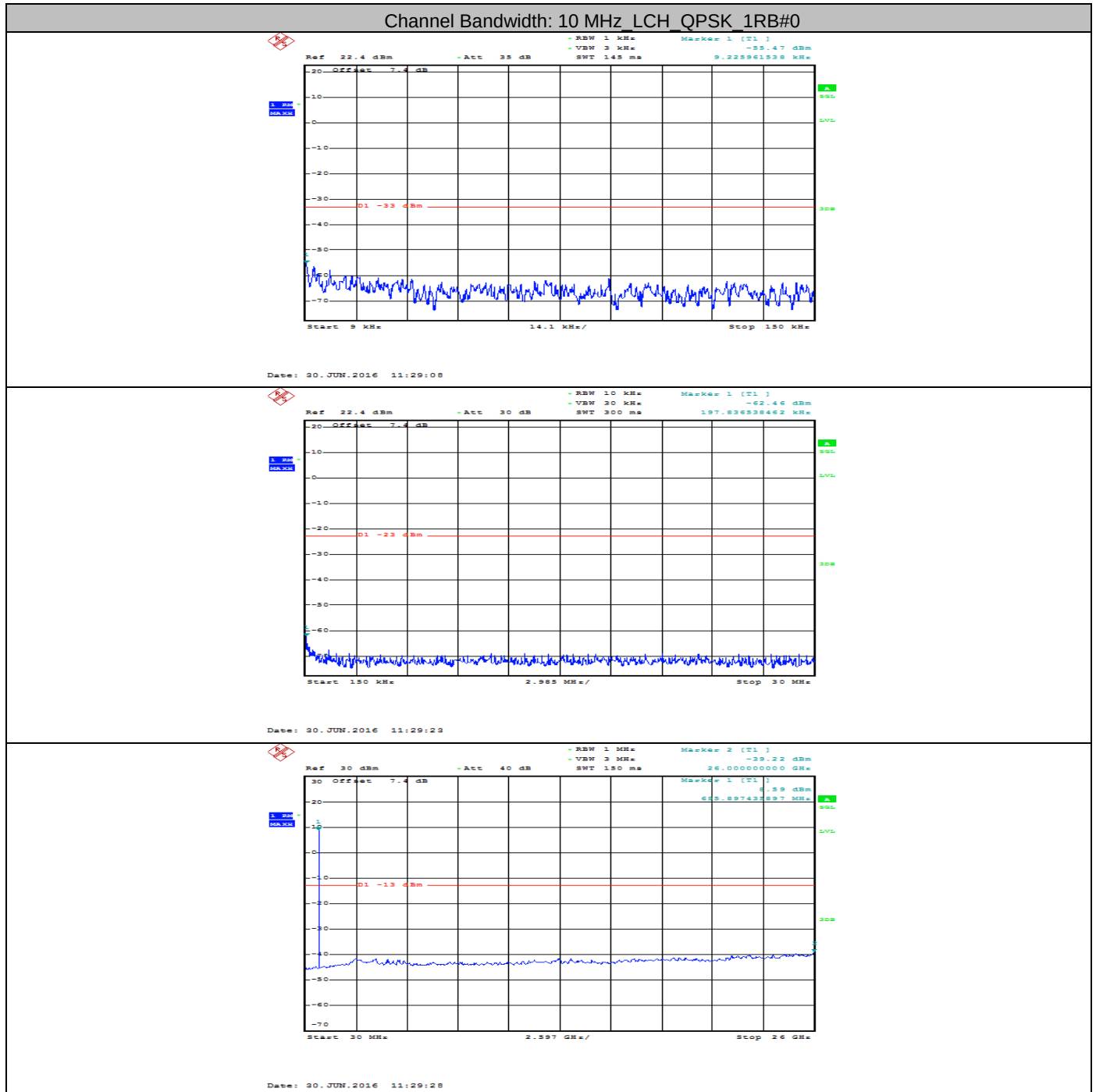


Date: 30 JUN 2016 11:27:41

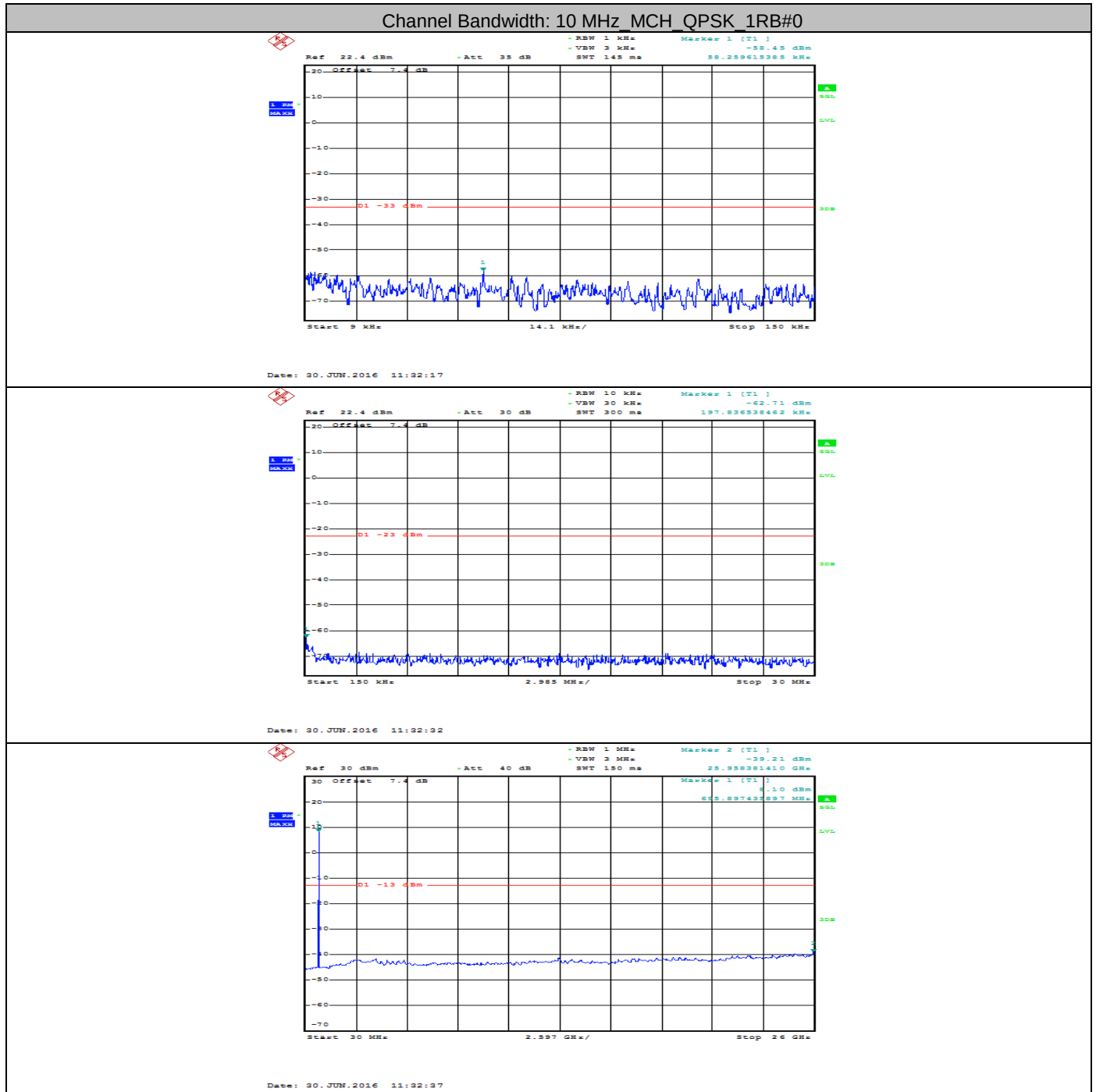


Date: 30 JUN 2016 11:27:46

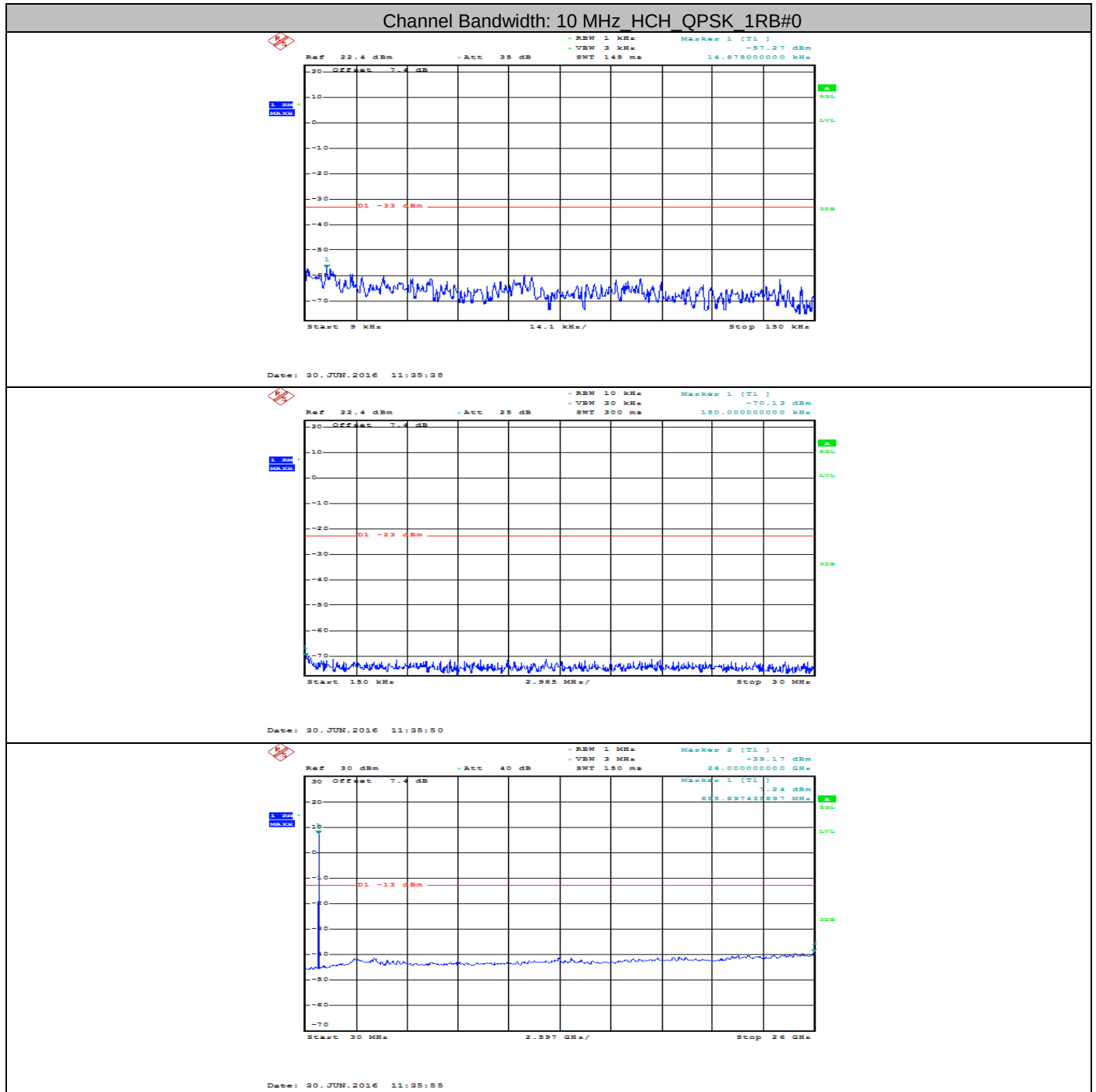
Test Band=LTE Band 12
Test Mode=QPSK/TM4
Chanel Bandwidth=10MHz
Test Channel=LCH



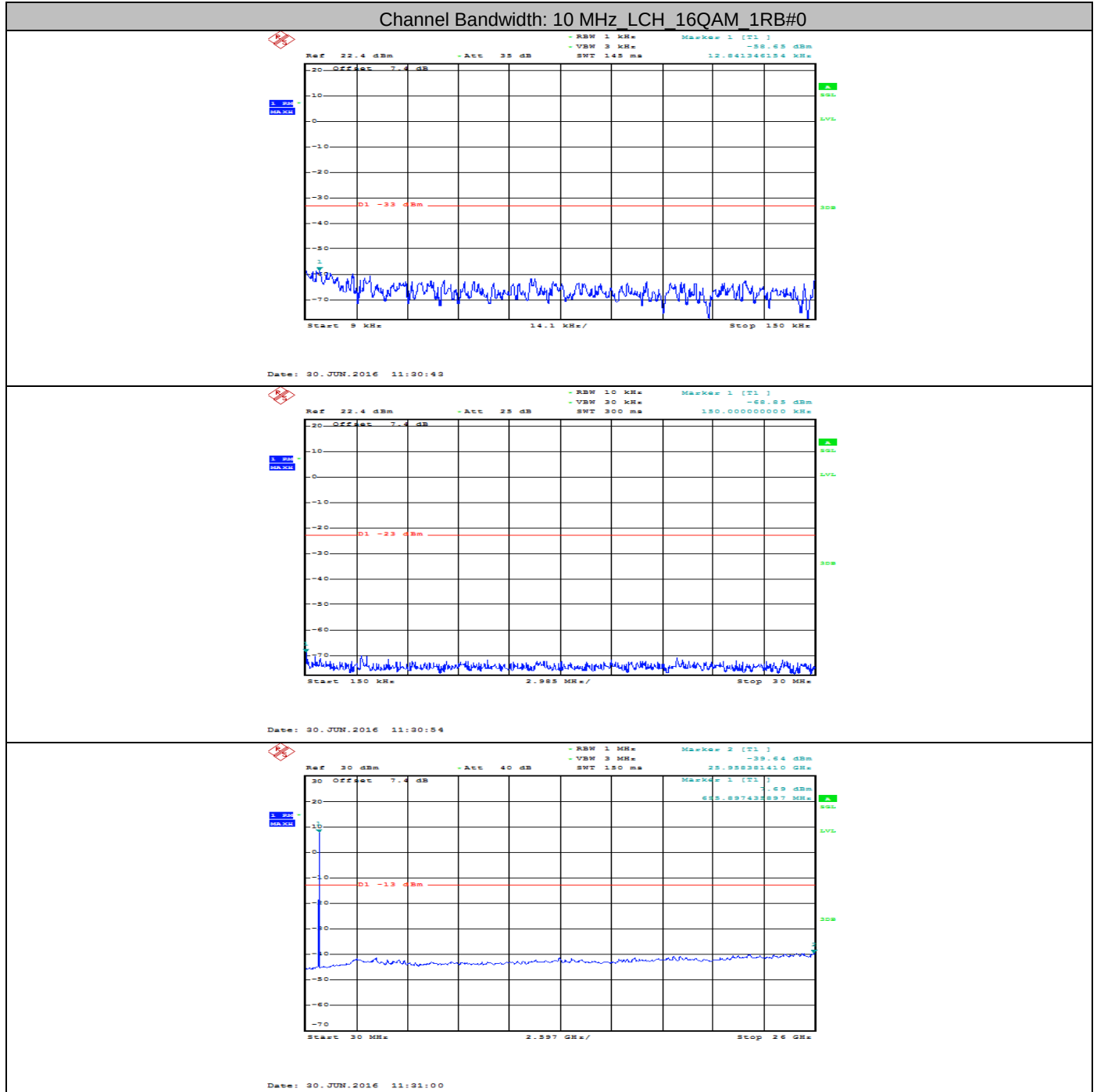
Test Band=LTE Band 12
Test Mode=QPSK/TM4
Chanel Bandwidth=10MHz
Test Channel=MCH



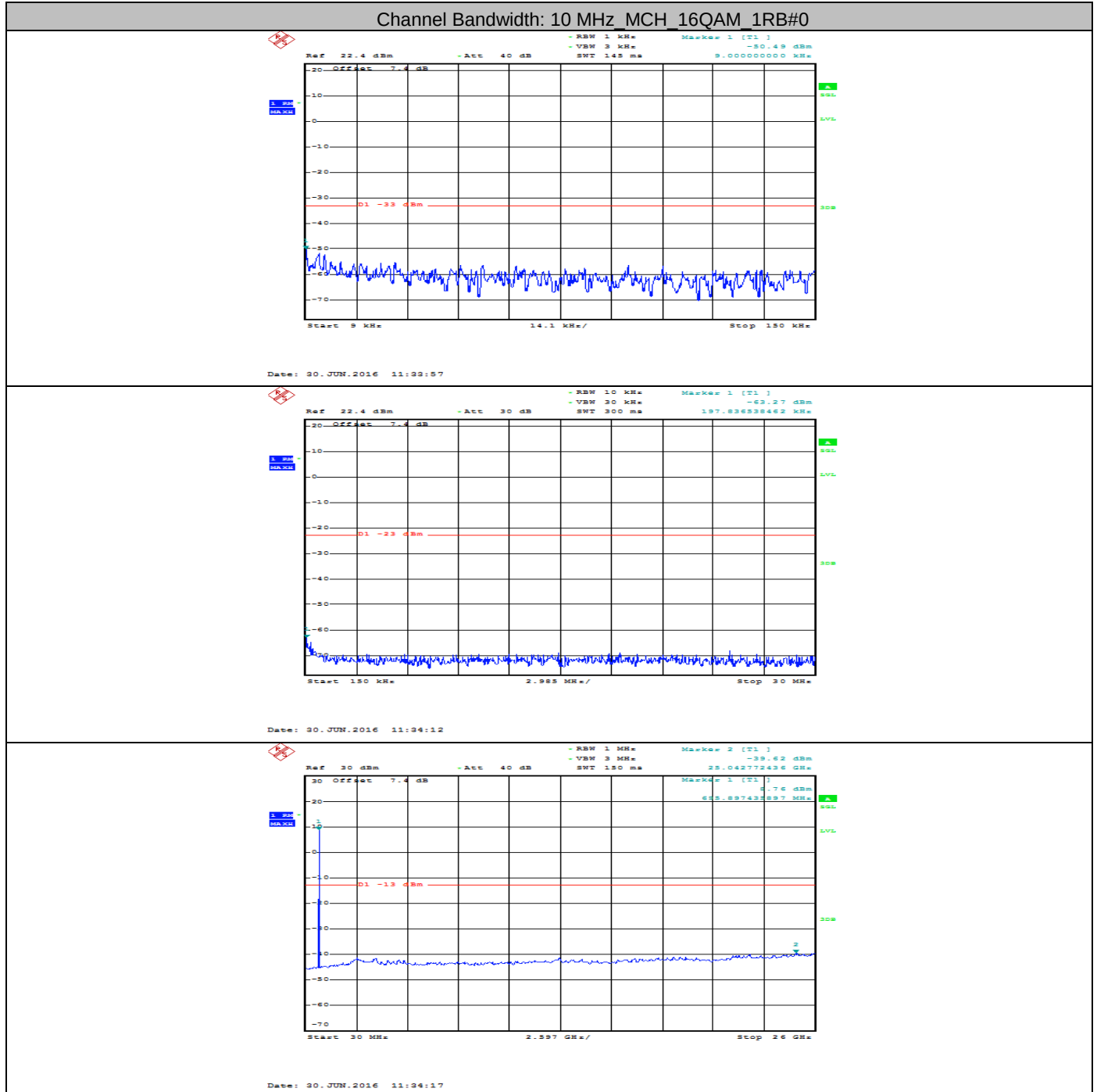
Test Band=LTE Band 12
Test Mode=QPSK/TM4
Chanel Bandwidth=10MHz
Test Channel=HCH



Test Band=LTE Band 12
Test Mode=16QAM/TM5
Chanel Bandwidth=10MHz
Test Channel=LCH

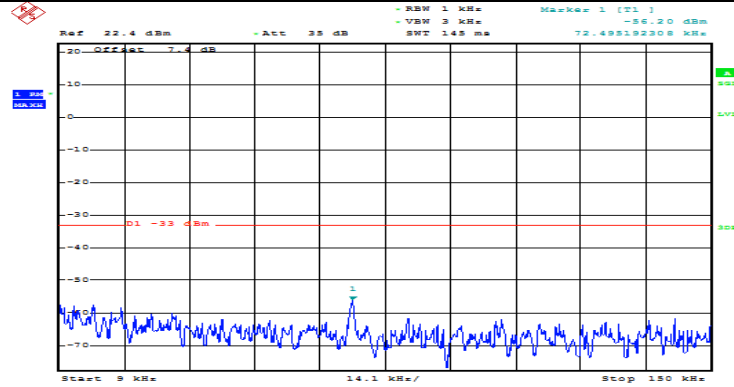


Test Band=LTE Band 12
 Test Mode=16QAM/TM5
 Channel Bandwidth=10MHz
 Test Channel=MCH

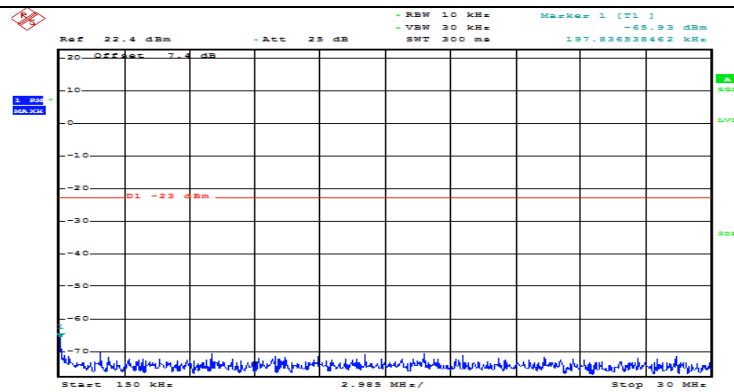


Test Band=LTE Band 12
Test Mode=16QAM/TM5
Chanel Bandwidth=10MHz
Test Channel=HCH

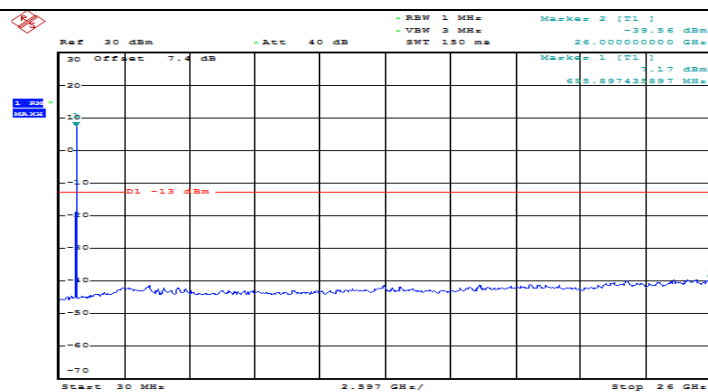
Channel Bandwidth: 10 MHz HCH 16QAM 1RB#0



Date: 30 JUN 2016 11:37:10

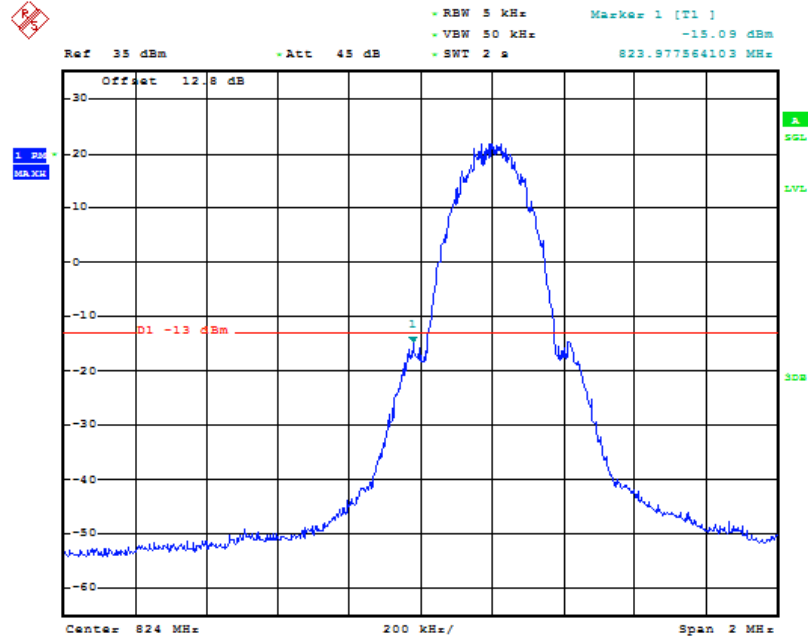


Date: 30 JUN 2016 11:37:22

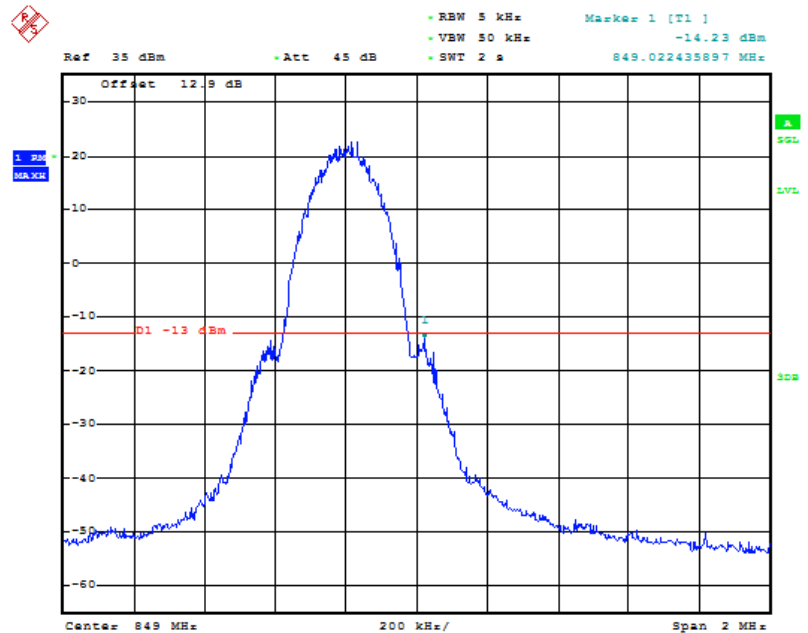


Date: 30 JUN 2016 11:37:27

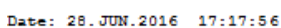
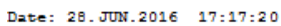
Band edge measurement
 Test Band = GSM850
 Test Mode = GPRS /TM1
 Test Channel = LCH/HCH



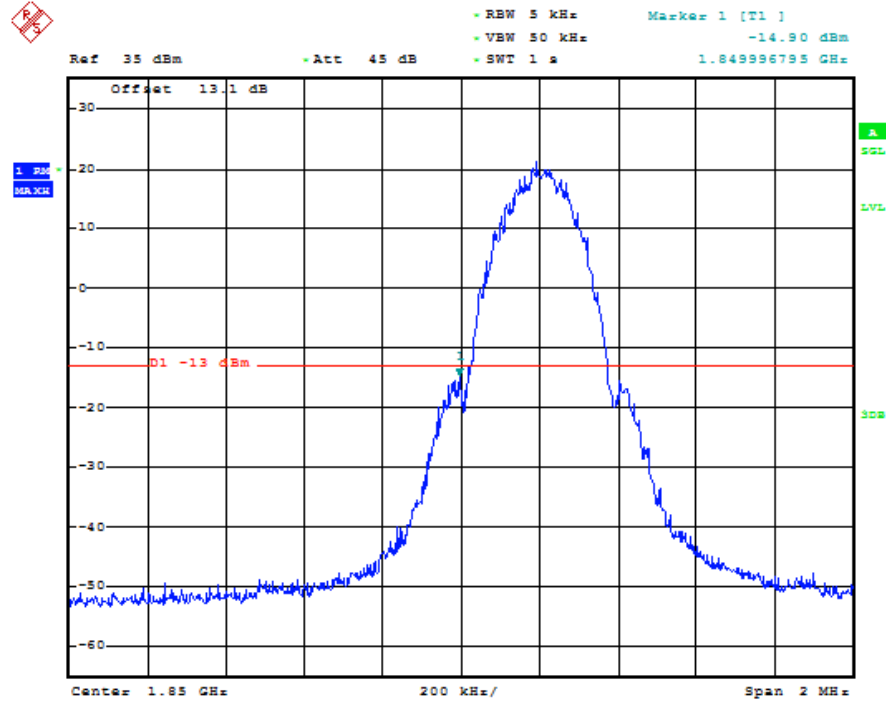
Date: 28.JUN.2016 16:57:20



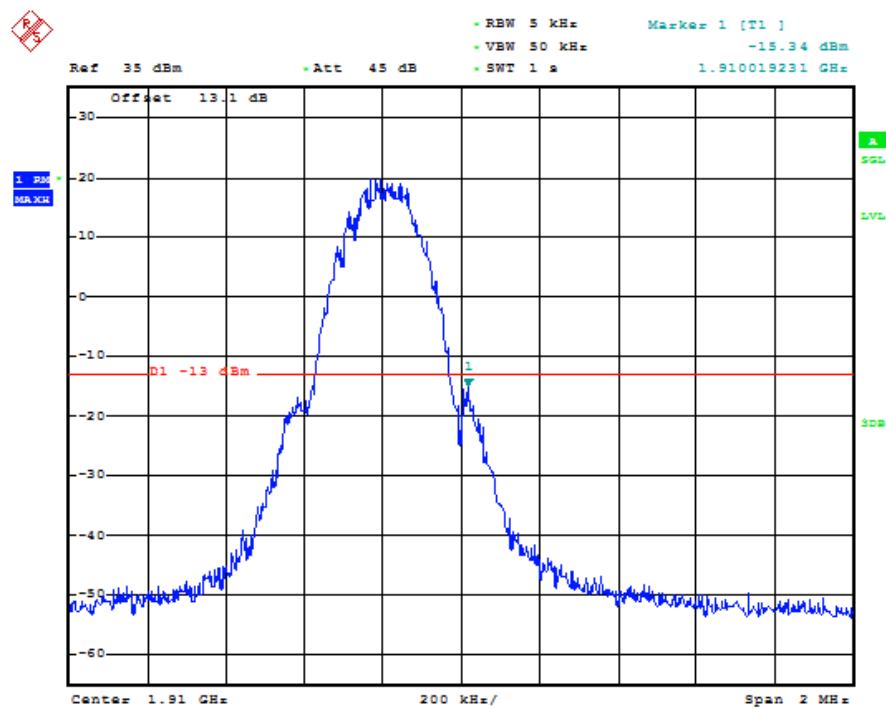
Date: 28.JUN.2016 16:58:51



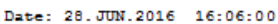
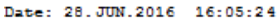
Band edge measurement
 Test Band = GSM1900
 Test Mode = GPRS /TM1
 Test Channel = LCH/HCH



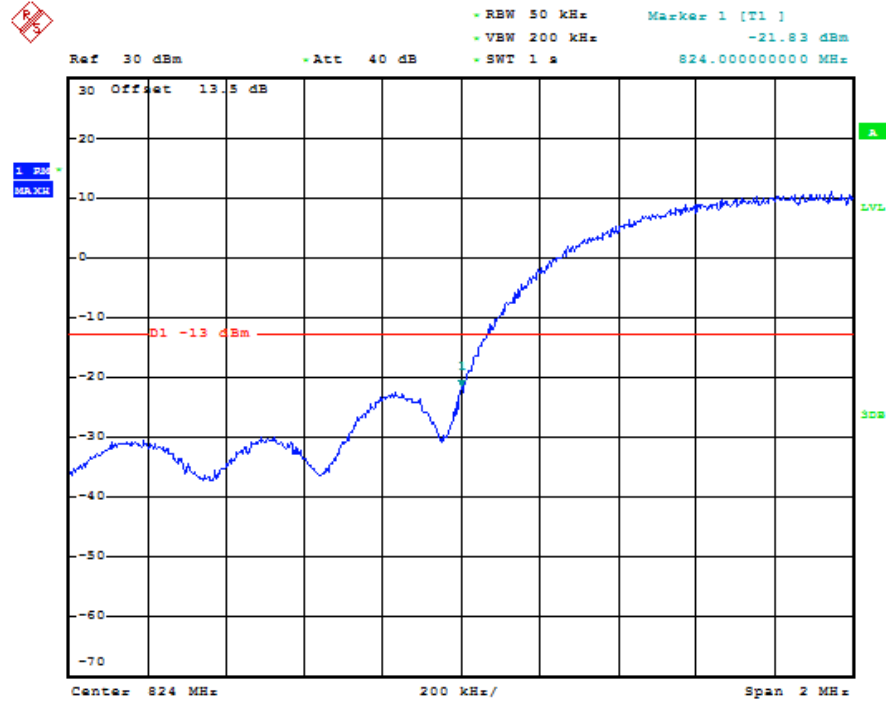
Date: 28.JUN.2016 15:31:06



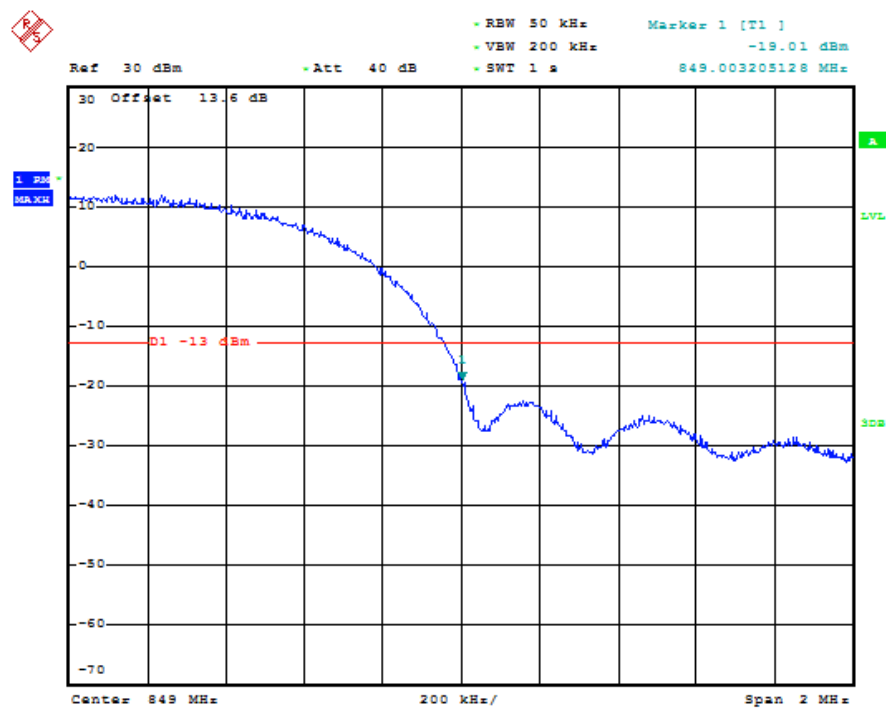
Date: 28.JUN.2016 15:31:42



Band edge measurement
 Test Band = WCDMA850
 Test Mode = UMTS /TM3
 Test Channel = LCH/HCH

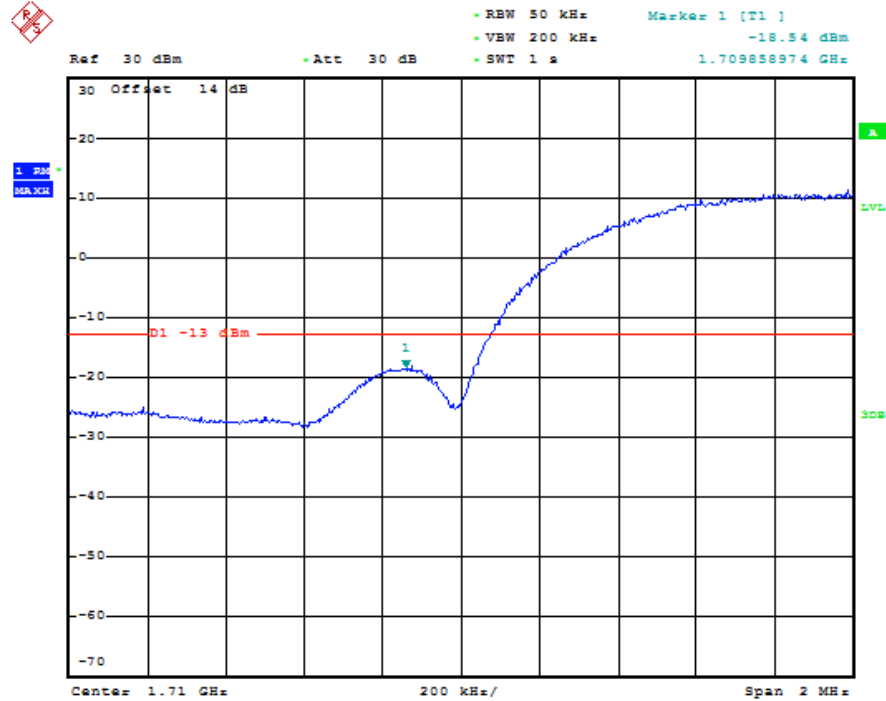


Date: 28.JUN.2016 20:18:43

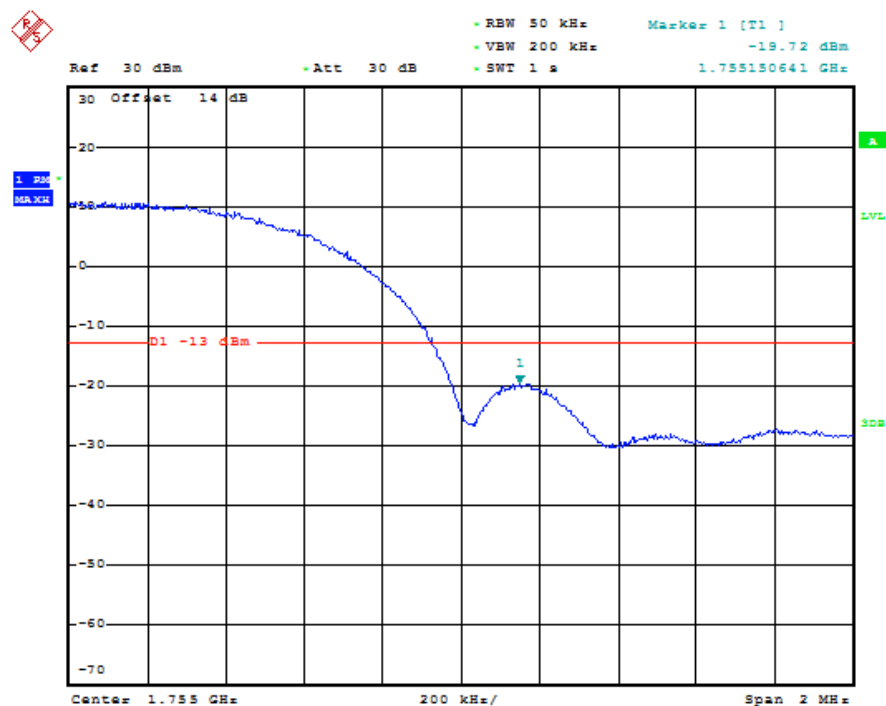


Date: 28.JUN.2016 20:20:00

Band edge measurement
 Test Band = WCDMA1700
 Test Mode = UMTS /TM3
 Test Channel = LCH/HCH

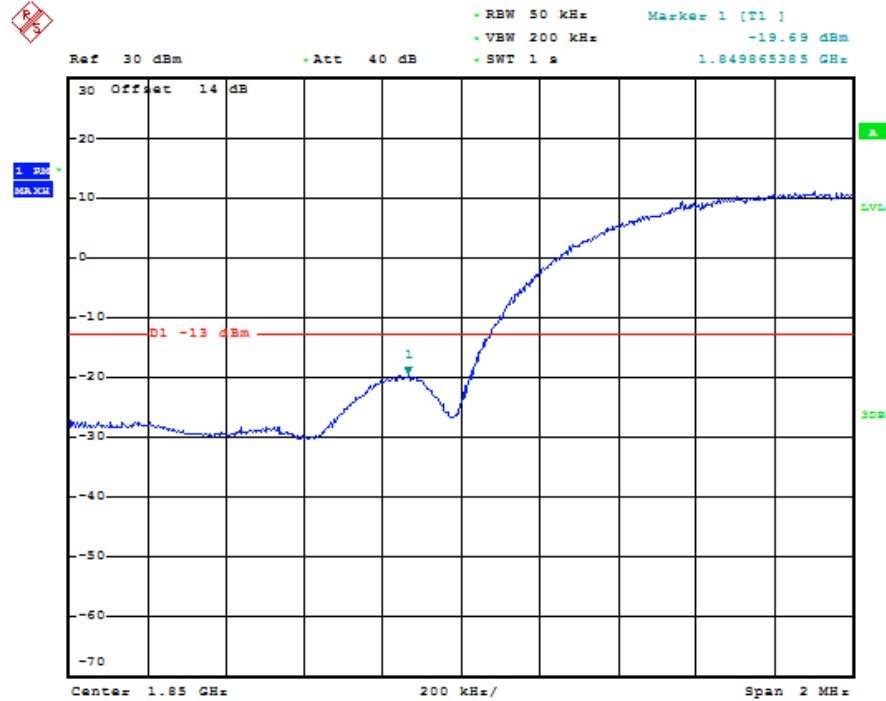


Date: 28.JUN.2016 20:32:07

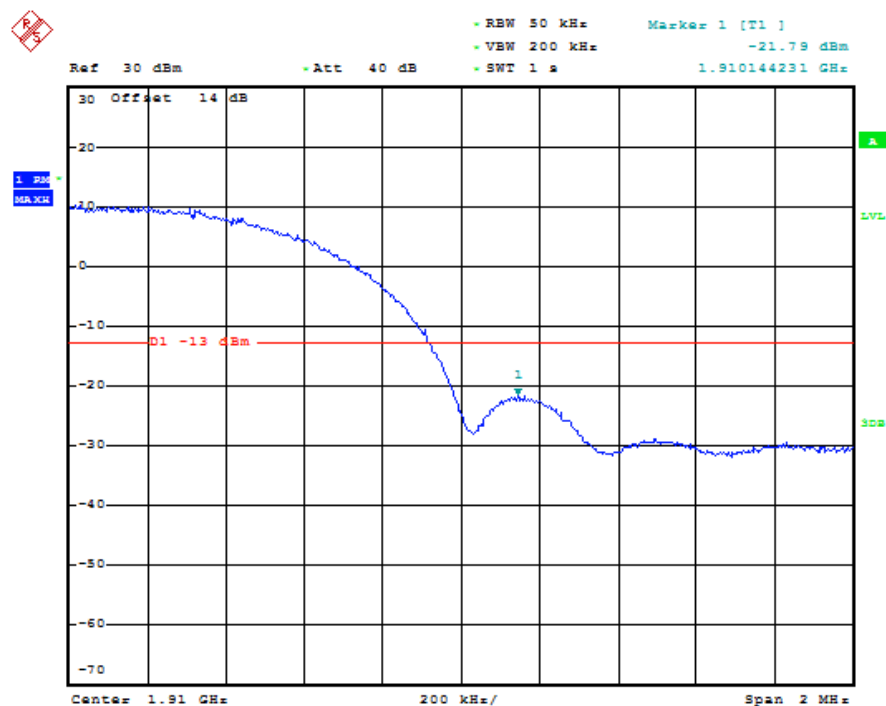


Date: 28.JUN.2016 20:32:22

Band edge measurement
 Test Band = WCDMA1900
 Test Mode = UMTS /TM3
 Test Channel = LCH/HCH

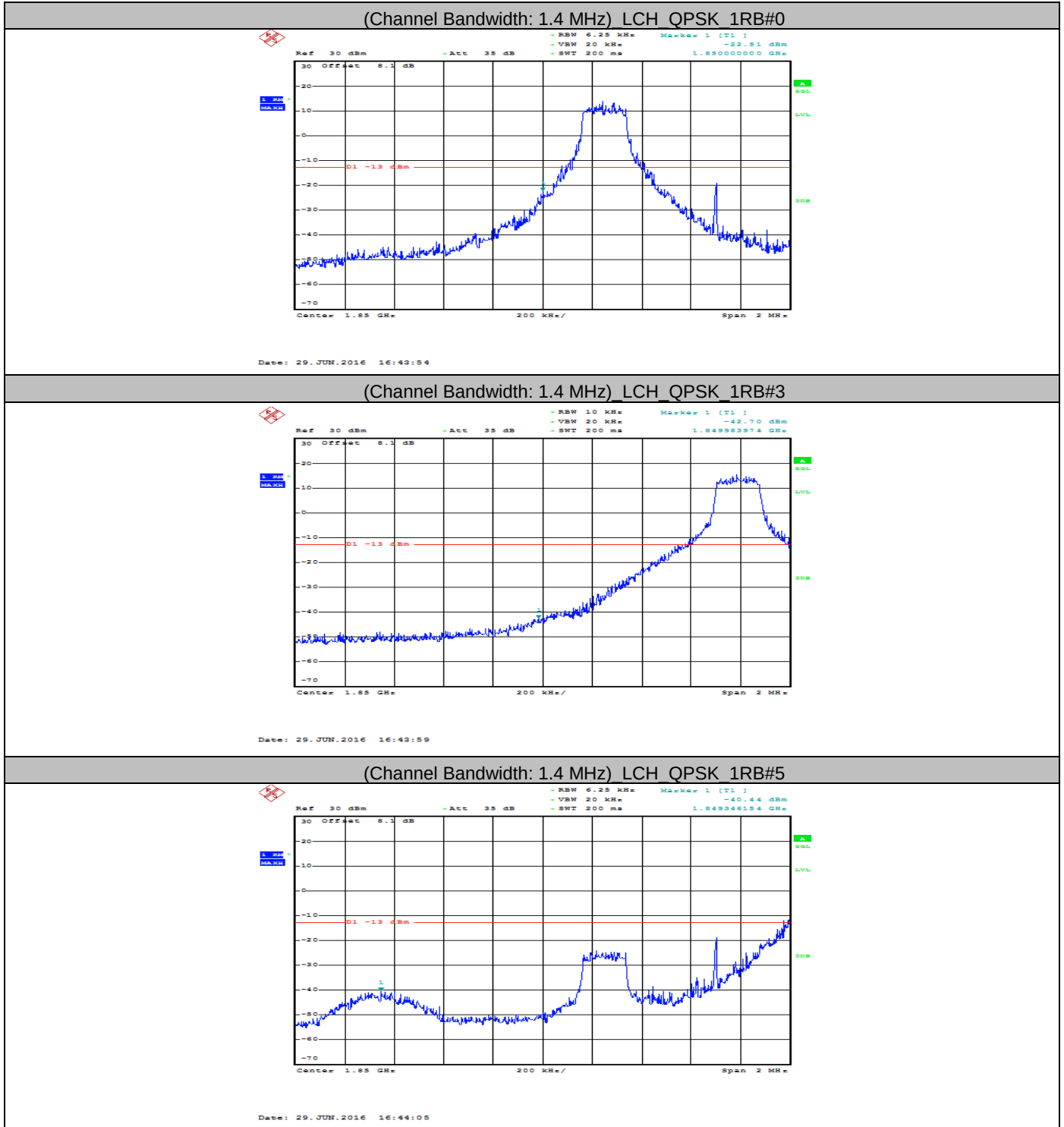


Date: 28.JUN.2016 20:30:32

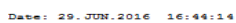
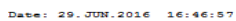
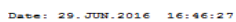


Date: 28.JUN.2016 20:30:48

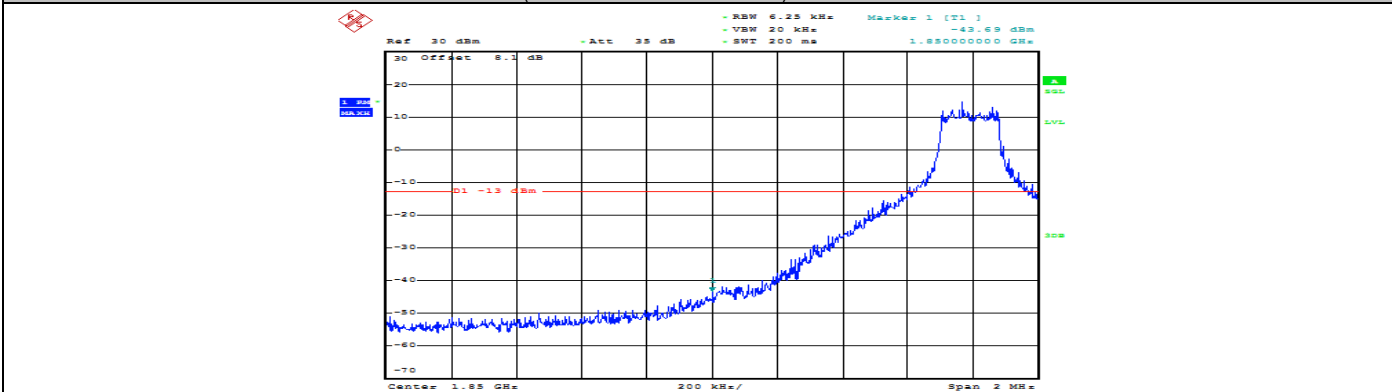
Band edge measurement
 LTE Band 2
 Channel Bandwidth: 1.4 MHz



[illegible][illegible][illegible]

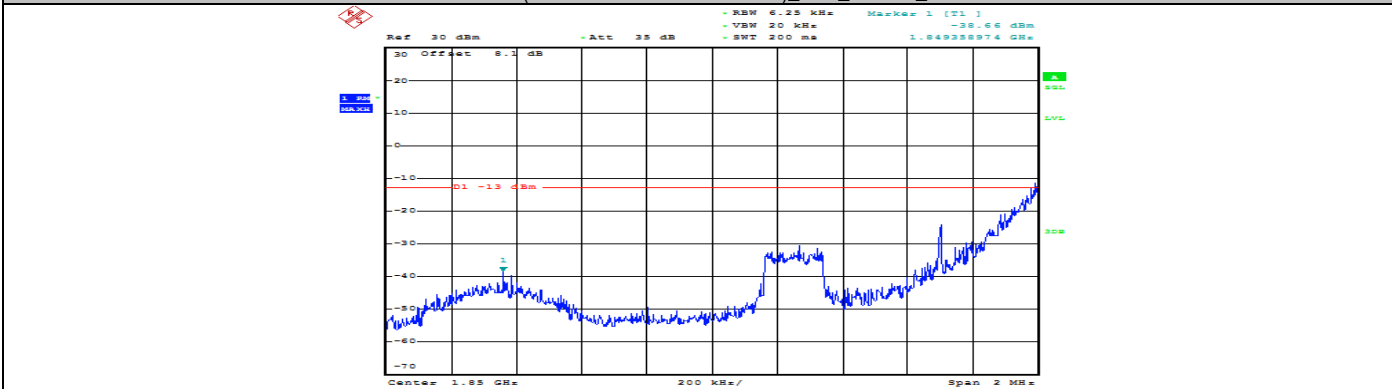


(Channel Bandwidth: 1.4 MHz)_LCH_16QAM_1RB#3



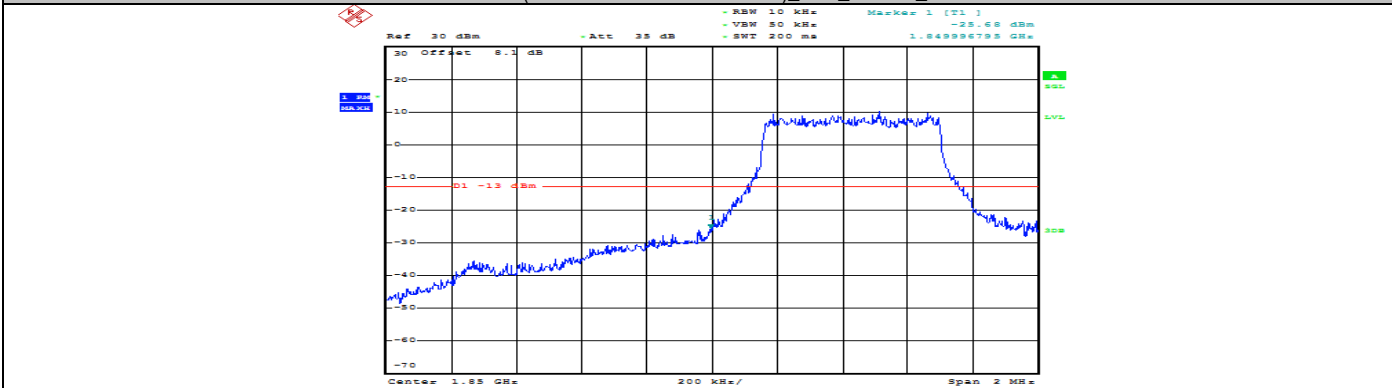
Date: 29 JUN 2016 16:44:20

(Channel Bandwidth: 1.4 MHz)_LCH_16QAM_1RB#5



Date: 29. JUN. 2016 16:44:26

(Channel Bandwidth: 1.4 MHz)_LCH_16QAM_3RB#0



Date: 29 JUN 2016 16:44:55

Date: 29.JUN.2016 16:45:01

Ref 30 dBm - Att 33 dB - BW 10 kHz - VBW 50 kHz - SWT 200 ms - Marker 1 (T1) -33.64 dBm - 1.849987179 GHz

30 Off Act 8.1 dB

-20

-10

-13 -13 dBm

-20

-30

-40

-50

-60

-70

Center 1.85 GHz 200 kHz/ Span 2 MHz

Date: 29.JUN.2016 16:45:07

Ref 30 dBm Att 35 dB BW 30 kHz Marker 1 (T1) -28.07 dBm Span 200 MHz Center 1.83 GHz

30 dB
20
10
0
-10
-20
-30
-40
-50
-60
-70

01 -13 dBm

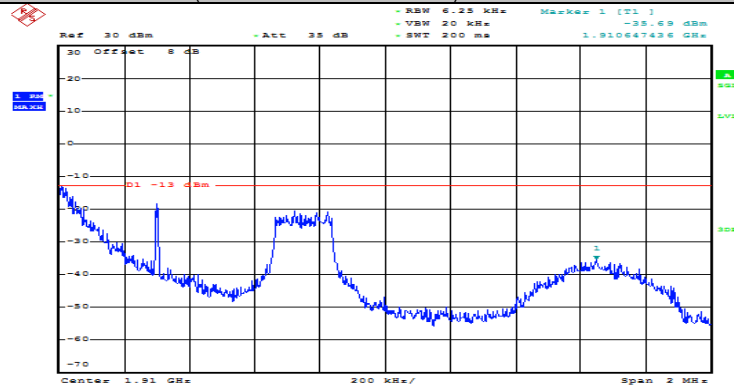
1 MHz
HOLD

A
SOL
LVL
SCS

Center 1.83 GHz 200 MHz/ Span 2 MHz

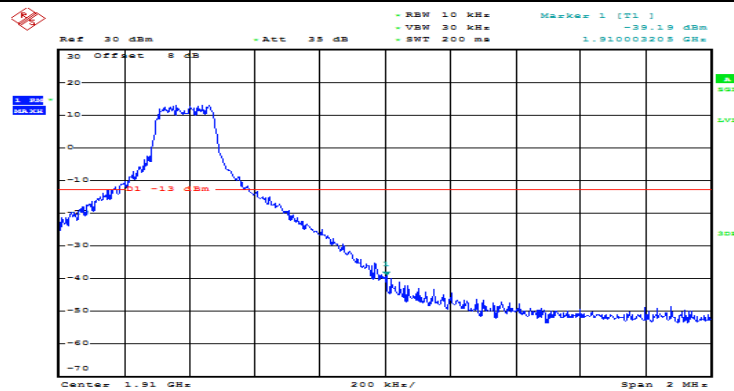
Date: 29.JUN.2016 16:45:25

(Channel Bandwidth: 1.4 MHz)_HCH_16QAM_1RB#0



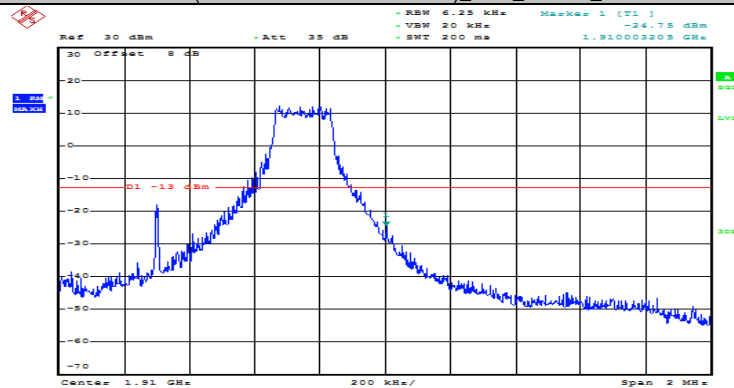
Date: 29 JUN 2016 16:45:55

(Channel Bandwidth: 1.4 MHz)_HCH_16QAM_1RB#3

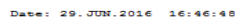
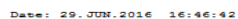
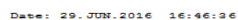


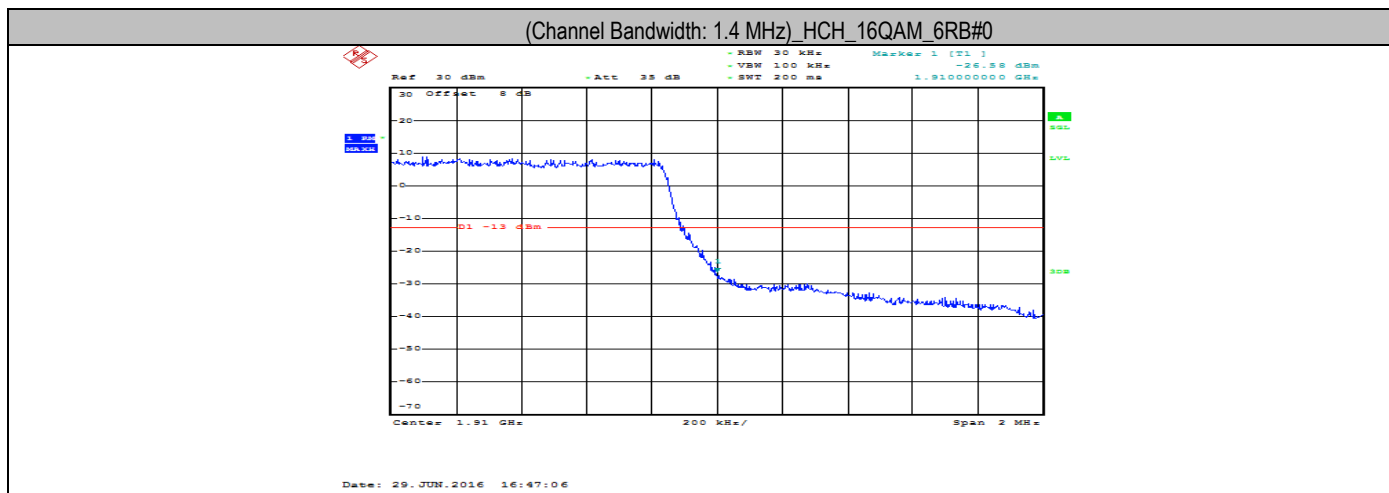
Date: 29 JUN 2016 16:46:01

(Channel Bandwidth: 1.4 MHz)_HCH_16QAM_1RB#5

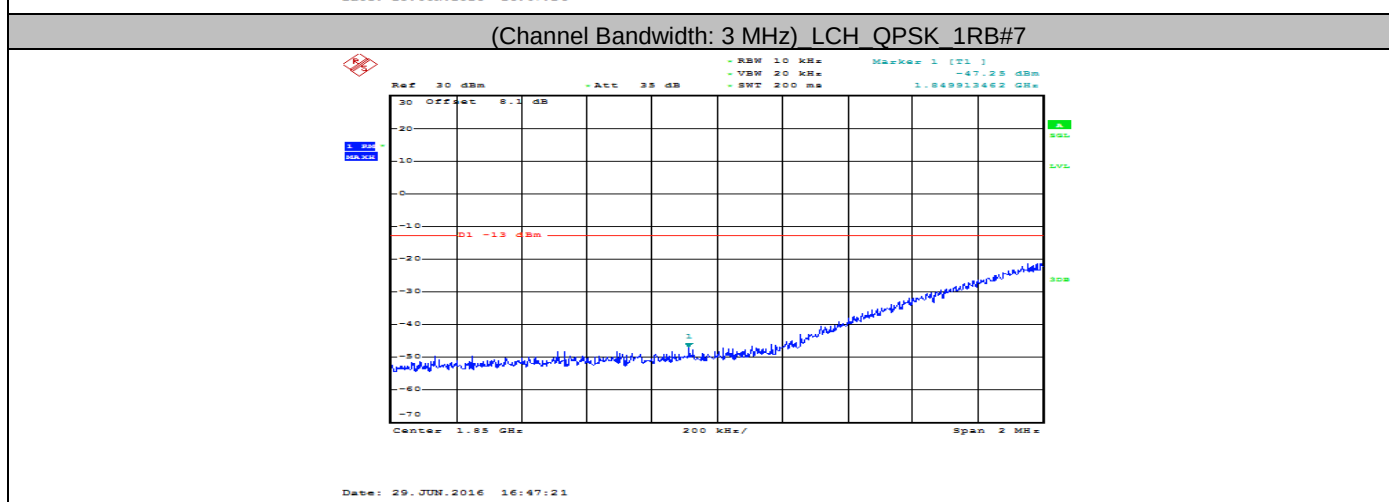
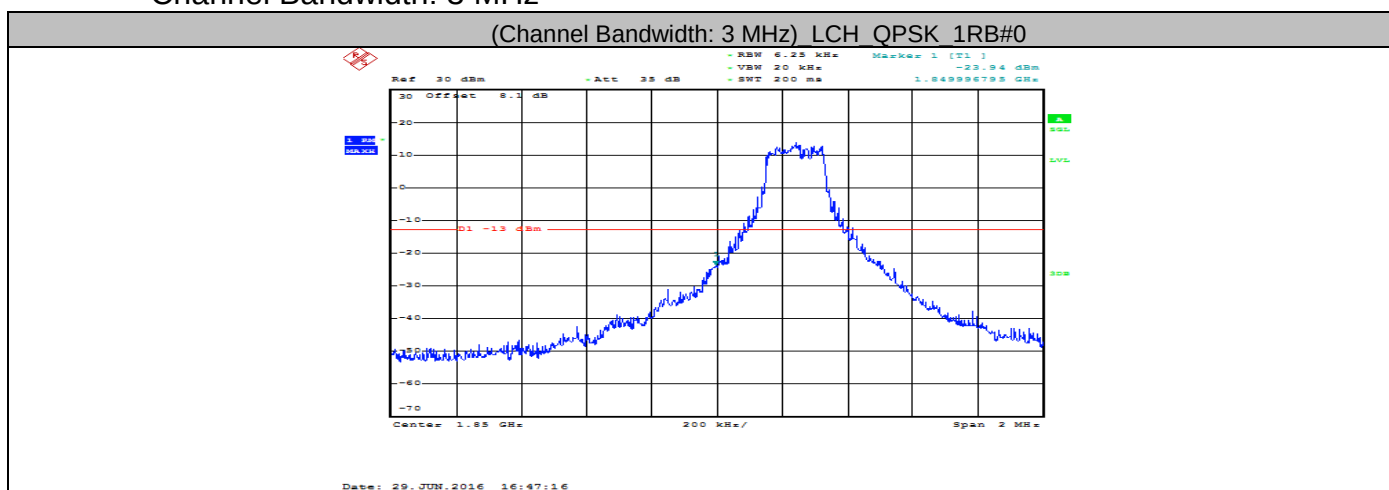


Date: 29 JUN 2016 16:46:06

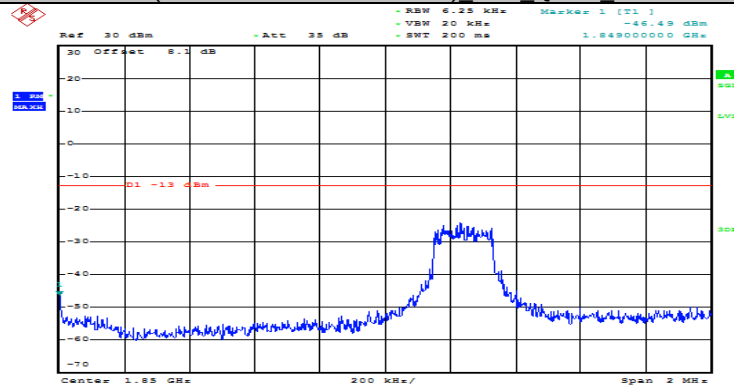




Band edge measurement
LTE Band 2
Channel Bandwidth: 3 MHz

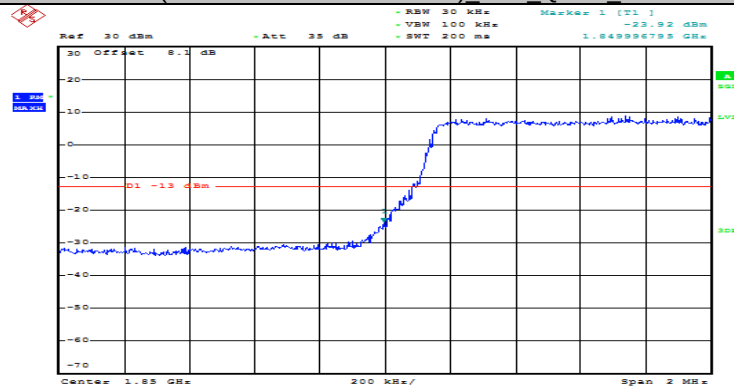


(Channel Bandwidth: 3 MHz) LCH_QPSK_1RB#14



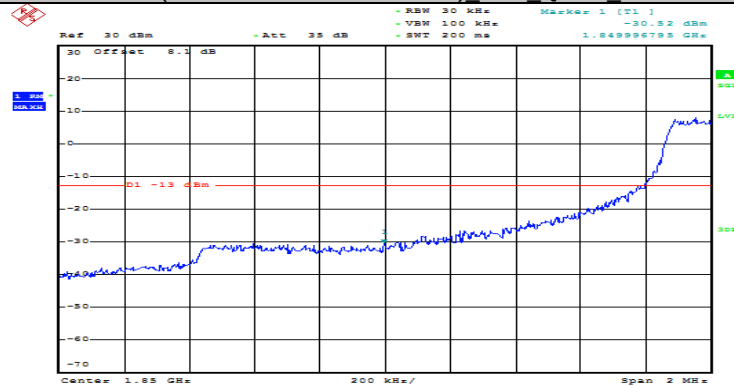
Date: 29 JUN 2016 16:47:27

(Channel Bandwidth: 3 MHz) LCH_QPSK_8RB#0



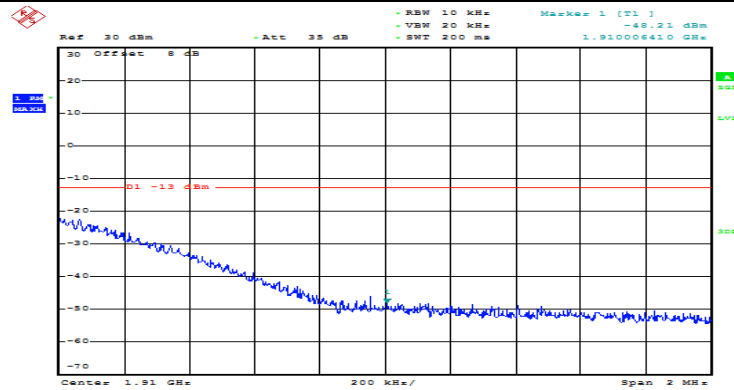
Date: 29 JUN 2016 16:47:57

(Channel Bandwidth: 3 MHz) LCH_QPSK_8RB#4



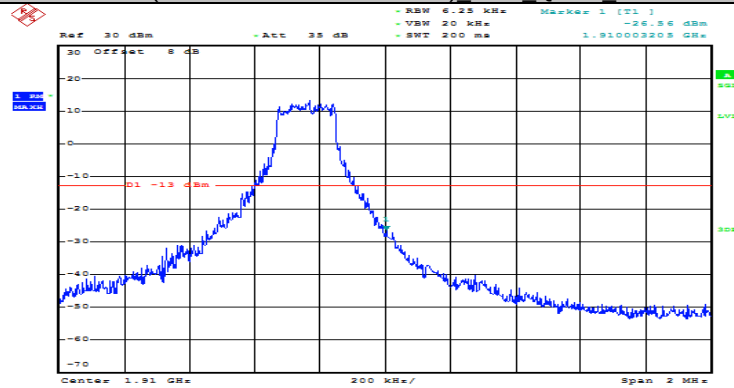
Date: 29 JUN 2016 16:48:02

(Channel Bandwidth: 3 MHz) HCH_QPSK_1RB#7



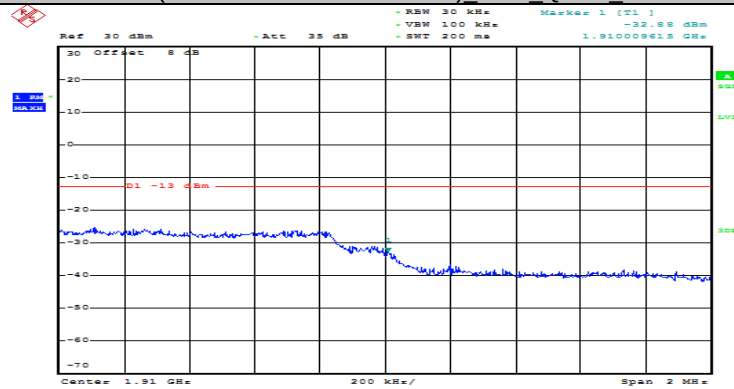
Date: 29 JUN 2016 16:49:04

(Channel Bandwidth: 3 MHz) HCH_QPSK_1RB#14



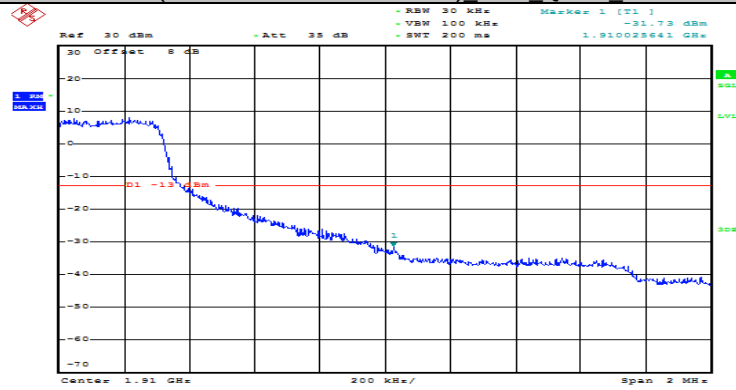
Date: 29 JUN 2016 16:49:09

(Channel Bandwidth: 3 MHz) HCH_QPSK_8RB#0



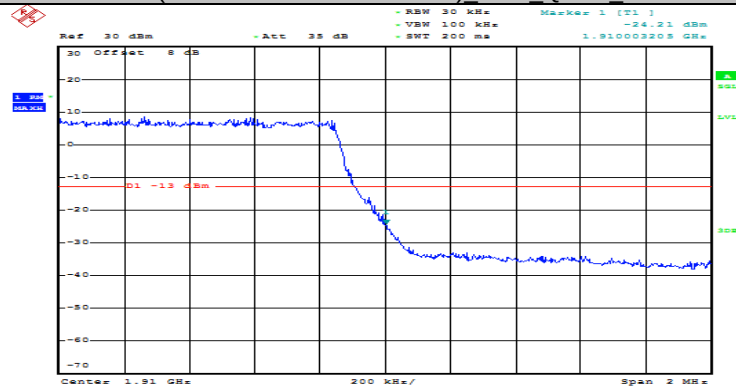
Date: 29 JUN 2016 16:49:39

(Channel Bandwidth: 3 MHz) HCH_QPSK_8RB#4



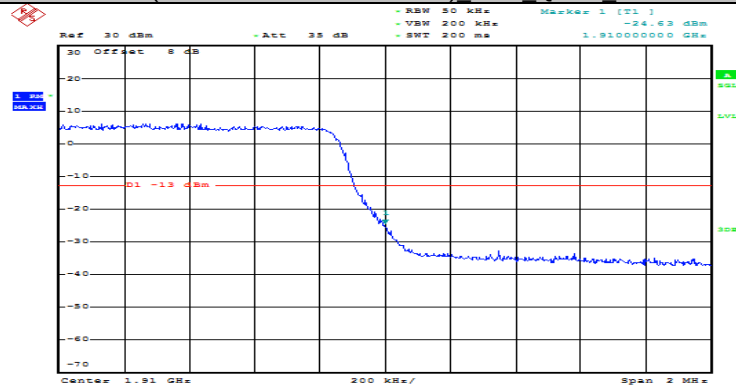
Date: 29 JUN 2016 16:49:45

(Channel Bandwidth: 3 MHz) HCH_QPSK_8RB#7



Date: 29 JUN 2016 16:49:50

(Channel Bandwidth: 3 MHz) HCH_QPSK_15RB#0



Date: 29 JUN 2016 16:50:20

Ref 30 dBm Att 33 dB RBW 6.25 kHz VBW 20 kHz SMT 200 ms Marker 1 (T1) -24.60 dBm 1.85000000 GHz

30 OffSet 8.1 dB

0.1 -13 dBm

Center 1.85 GHz 200 kHz Span 2 MHz

1 MHz MAX

Date: 29, JUN, 2016 16:47:36

[illegible]

Date: 29.JUN.2016 16:47:42

REF 30 dBm Att 33 dB RBW 6.25 kHz VBW 20 kHz SWT 200 ms Marker 1 (T1) -47.19 dBm 1.84900000 GHz

30 Off Att 6.1 dB

-20

-10

-10 -13 dBm

-20

-30

-40

-50

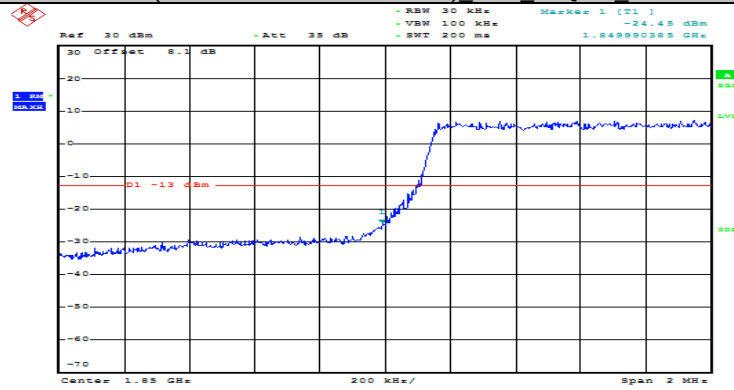
-60

-70

Centre 1.85 GHz 200 kHz Span 2 MHz

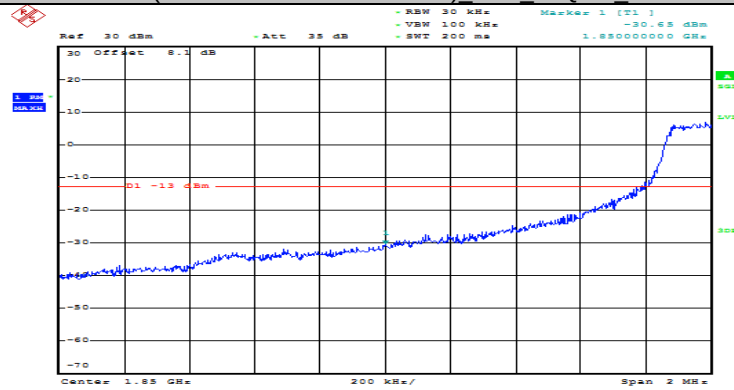
Date: 29. JUN. 2016 16:47:48

(Channel Bandwidth: 3 MHz) LCH_16QAM_8RB#0



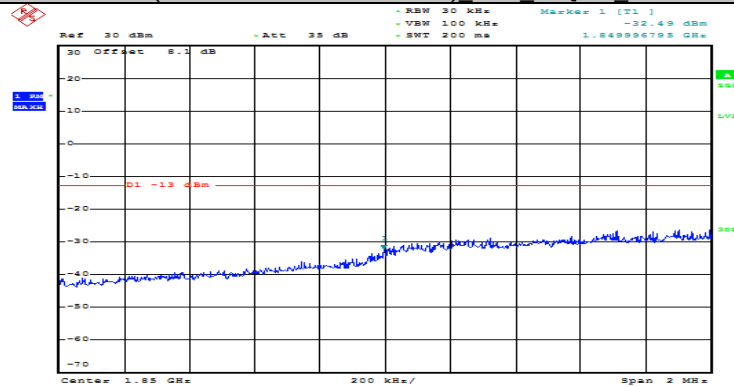
Date: 29 JUN 2016 16:48:18

(Channel Bandwidth: 3 MHz) LCH_16QAM_8RB#4



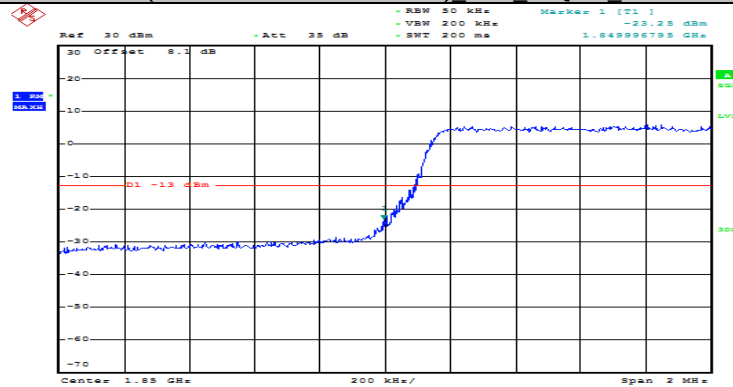
Date: 29 JUN 2016 16:48:24

(Channel Bandwidth: 3 MHz) LCH_16QAM_8RB#7



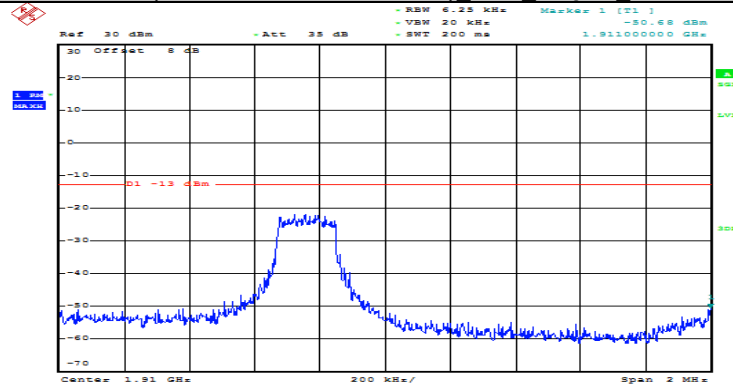
Date: 29 JUN 2016 16:48:30

(Channel Bandwidth: 3 MHz) LCH_16QAM_15RB#0



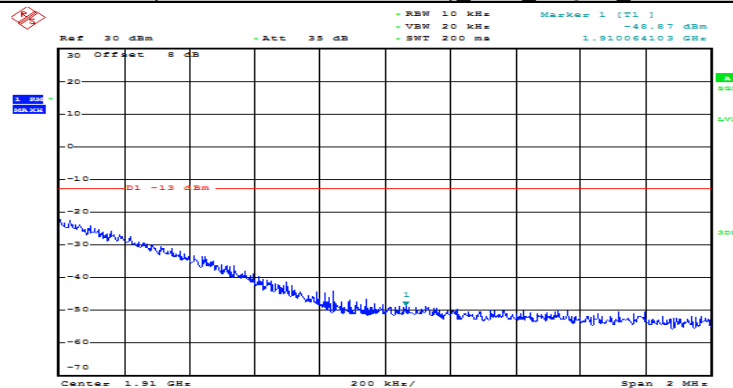
Date: 29 JUN 2016 16:48:48

(Channel Bandwidth: 3 MHz) HCH_16QAM_1RB#0



Date: 29 JUN 2016 16:49:18

(Channel Bandwidth: 3 MHz) HCH_16QAM_1RB#7



Date: 29 JUN 2016 16:49:24

The screenshot shows a Spectrum Analyzer interface with the following details:

- Top Bar:**
 - Left: A red square icon with a white 'X' and a blue square icon with a white 'X'.
 - Center: A green status bar with text: "Ref 30 dBm", "Att 25 dB", "RBW 30 kHz", "VBW 100 kHz", "SMT 200 ms".
 - Right: A green status bar with text: "Marker 1 [T1]", "-23.68 dBm", "1.91000000 GHz".
- Plot Area:**
 - A blue trace shows a signal that is relatively flat at approximately -10 dBm, then drops sharply to about -35 dBm over a 20 kHz span.
 - A red horizontal line is drawn across the plot at -13 dBm, labeled "D1 -13 dBm".
 - The vertical axis (Power) ranges from -70 dBm to 30 dBm in 10 dB increments.
 - The horizontal axis (Frequency) ranges from 1.91 GHz to 1.92 GHz, with a 200 kHz span indicated at the bottom.
- Bottom Bar:**
 - Left: "Center 1.91 GHz"
 - Center: "200 kHz/"
 - Right: "Span 2 MHz"
- Right Margin:**
 - Labels: "A", "SL", "LVL", "RES" in green.
 - Values: "50L", "100L", "100L", "100L" in green.

Date: 29.JUN.2016 16:50:11

Ref 30 dBm Att 35 dB RBW 50 kHz VBW 200 kHz SMT 200 ms Marker 1 (F1) -25.93 dBm 1.91000000 GHz

30 Offset 8 dB

20

10

0

-10

-20

-30

-40

-50

-60

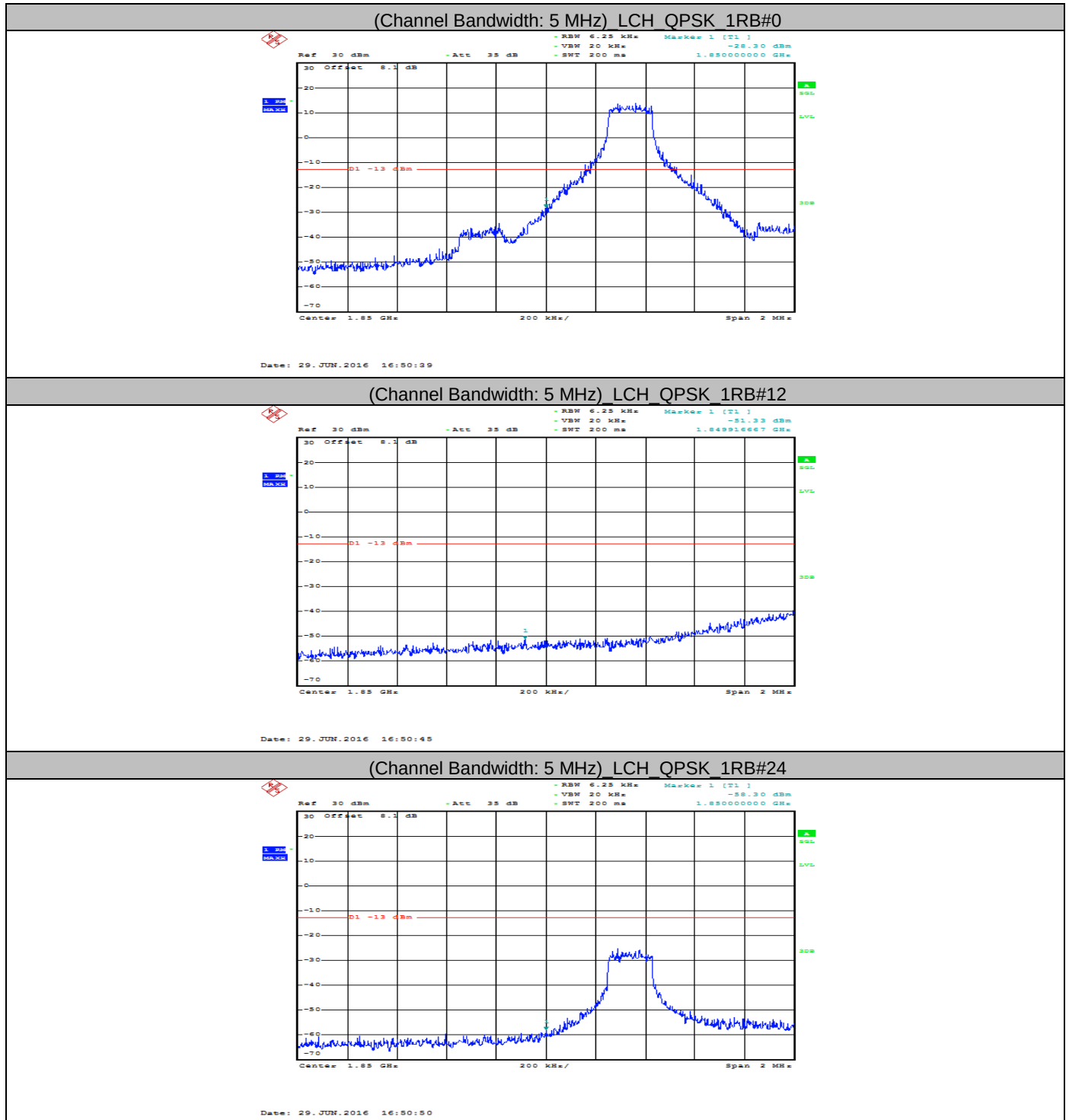
-70

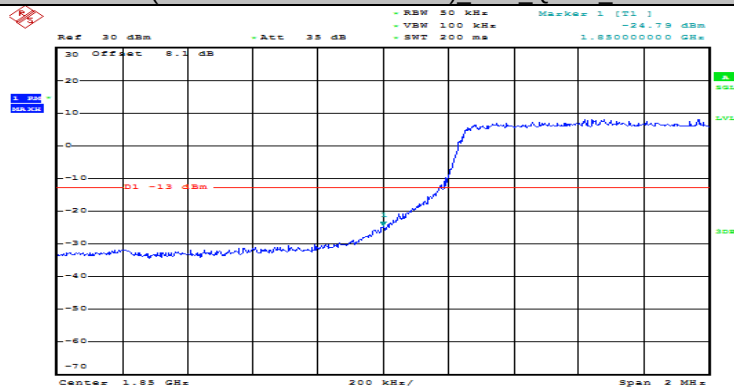
01 -13 dBm

Center 1.91 GHz Span 2 MHz

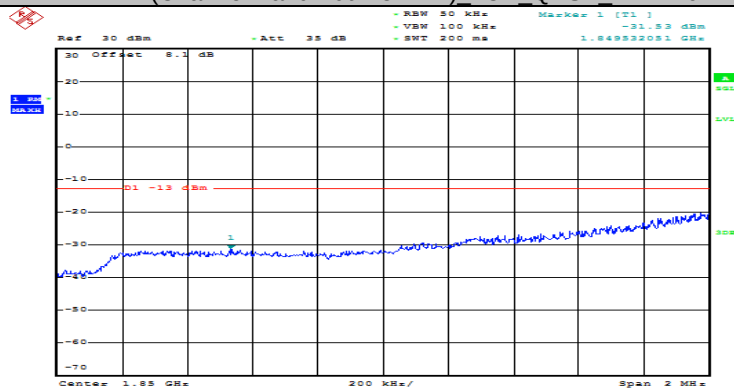
Date: 29.JUN.2016 16:50:30

Band edge measurement
LTE Band 2
Channel Bandwidth: 5 MHz

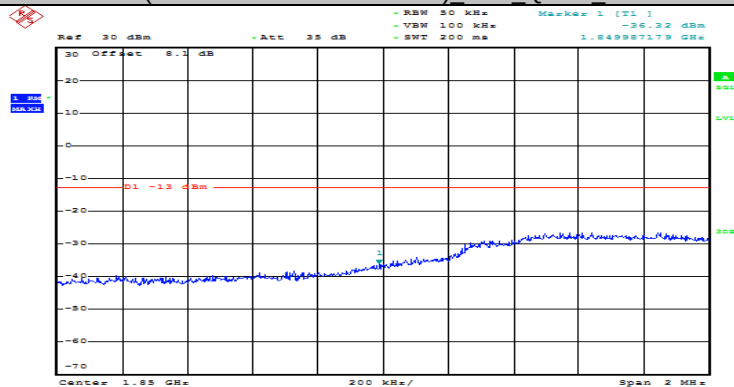
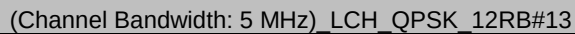




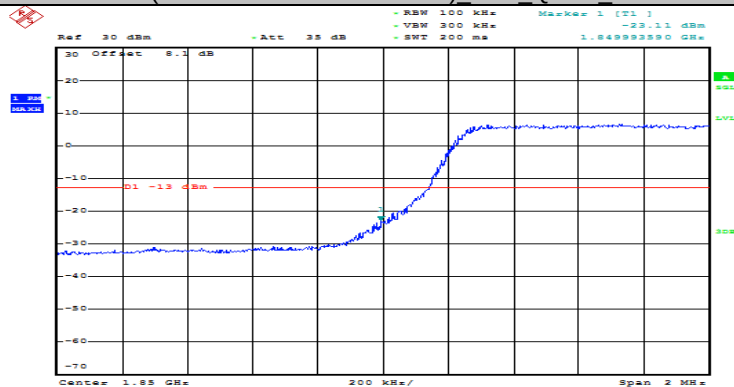
Date: 29.JUN.2016 16:51:20



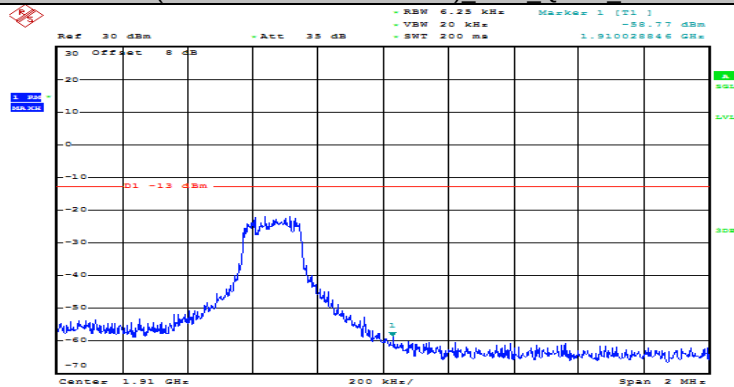
Date: 29.JUN.2016 16:51:26



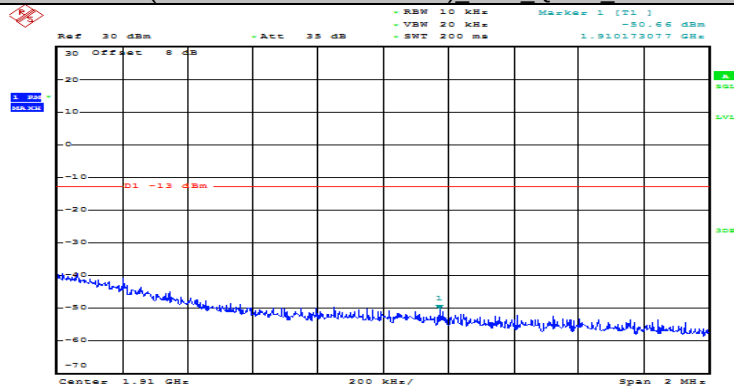
Date: 29.JUN.2016 16:51:32



Date: 29.JUN.2016 16:52:02



Date: 29.JUN.2016 16:52:20



Date: 29.JUN.2016 16:52:26

The screenshot shows a spectrum analyzer interface. At the top, there are several status indicators: a red 'X' icon, 'Ref 30 dBm', '-Att 25 dB', 'RBW 6.25 kHz', 'VBW 20 kHz', 'SMT 200 ms', 'Marker 1 [T1]', '-28.53 dBm', and '1.91000000 GHz'. The main display area shows a blue trace of a signal. A red horizontal line is drawn across the plot at the -13 dBm level, with the text '01 -13 dBm' next to it. The y-axis is labeled from -70 to -20 dBm. The x-axis is labeled 'Center 1.91 GHz', '200 kHz/', and 'Span 2 MHz'. On the right side, there are labels for 'A', 'SGL', 'LVL', and 'SMB'.

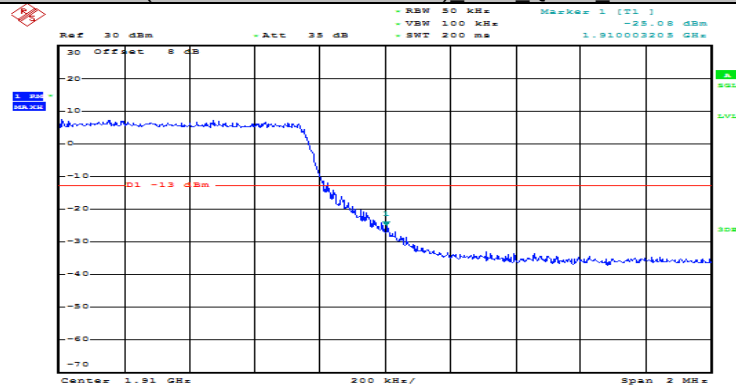
Ref 30 dBm - Att 25 dB
 - BW 50 kHz Marker 1 (T1) -37.83 dBm
 - VSW 100 kHz
 - BW 200 kHz 1.91000410 GHz

30 Off Att 8 dB
 -20
 -10
 -13 -13 dBm
 -20
 -30
 -40
 -50
 -60
 -70

Center 1.91 GHz 200 kHz/ Span 2 MHz

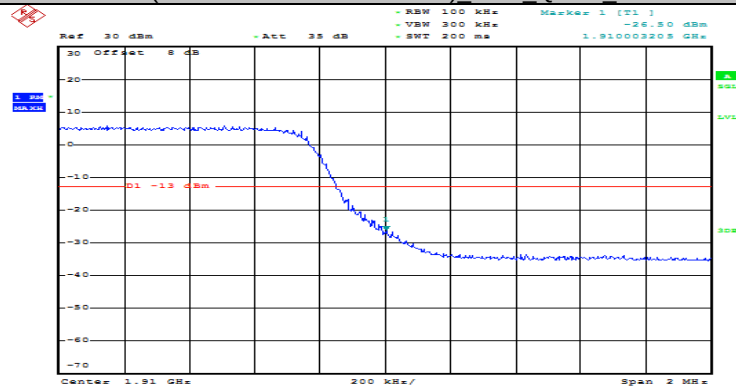
The screenshot displays the VectorStar software interface. At the top, there are several status indicators: a red 'X' icon, 'Ref 30 dBm', 'Att 25 dBm', 'Marker 1 (T1)', '34.35 dBm', 'VMW 100 kHz', 'SWT 200 ms', and '1.910012821 GHz'. The main plot area shows a frequency spectrum with a vertical axis labeled from -70 to 30 dBm and a horizontal axis labeled from 1.91 GHz to 2.0 GHz. A red horizontal line is drawn at -13 dBm, with the label 'D1 -13 dBm' next to it. A blue trace represents the signal spectrum, showing a relatively flat line around -30 dBm. The bottom of the interface shows 'Center 1.91 GHz', '200 kHz/', and 'Span 2 MHz'.

(Channel Bandwidth: 5 MHz) HCH_QPSK_12RB#13



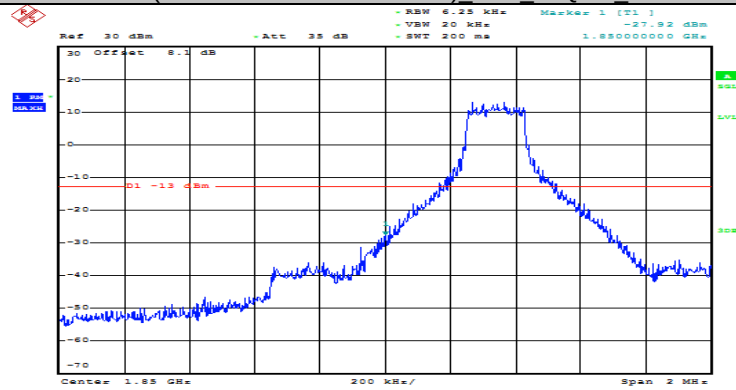
Date: 29 JUN 2016 16:53:13

(Channel Bandwidth: 5 MHz) HCH_QPSK_25RB#0



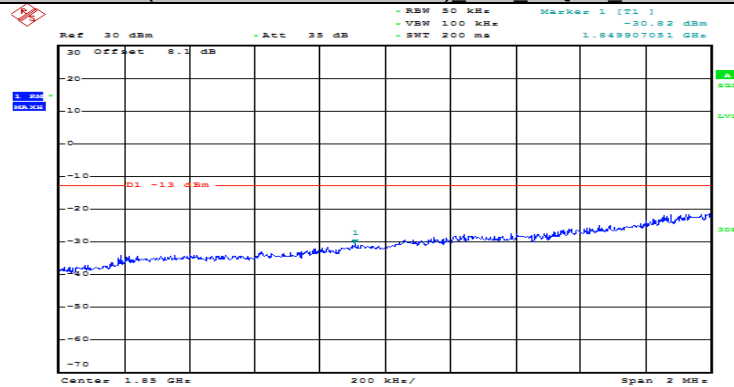
Date: 29 JUN 2016 16:53:43

(Channel Bandwidth: 5 MHz) LCH_16QAM_1RB#0



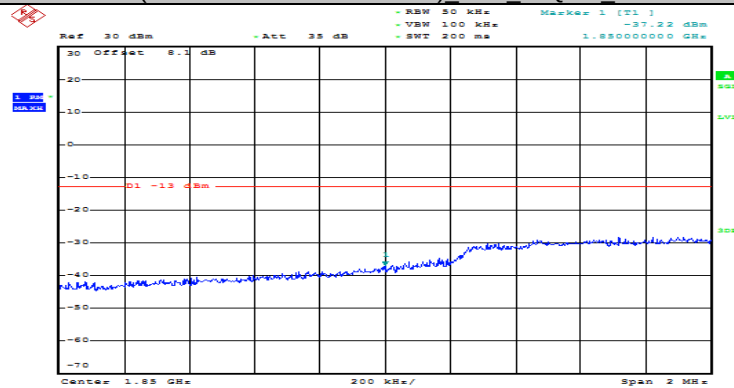
Date: 29 JUN 2016 16:51:00

(Channel Bandwidth: 5 MHz) LCH_16QAM_12RB#6



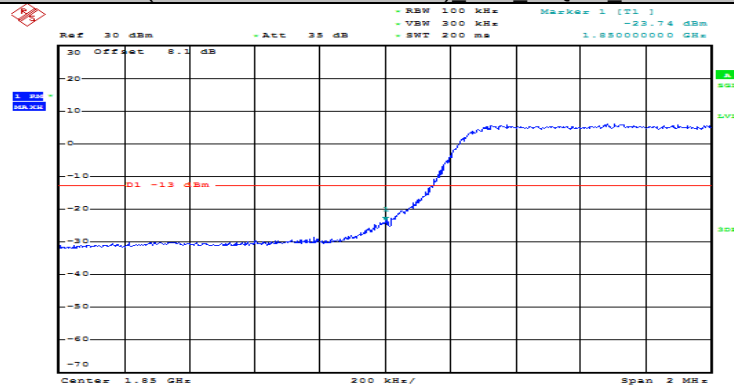
Date: 29 JUN 2016 16:51:47

(Channel Bandwidth: 5 MHz) LCH_16QAM_12RB#13



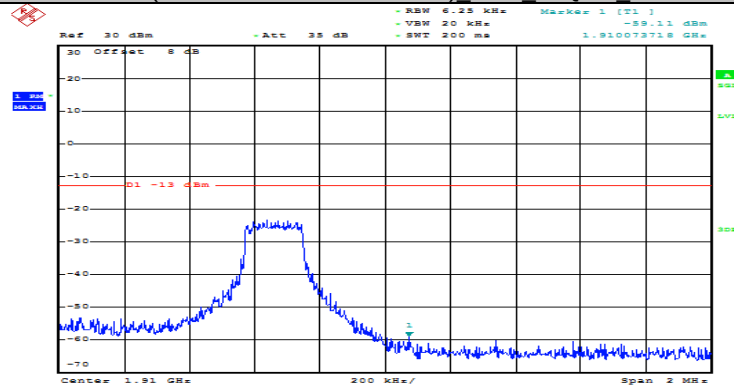
Date: 29 JUN 2016 16:51:52

(Channel Bandwidth: 5 MHz) LCH_16QAM_25RB#0



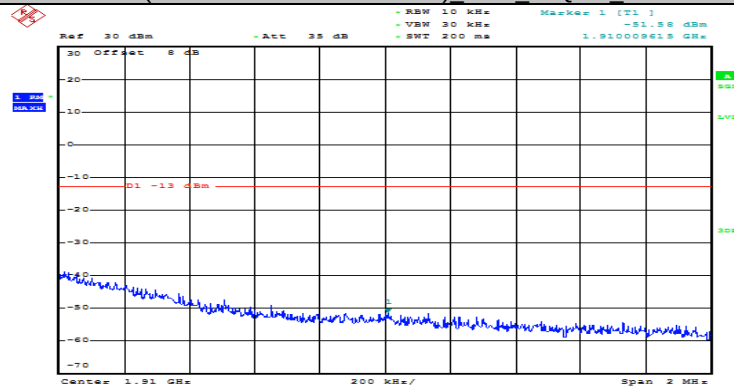
Date: 29 JUN 2016 16:52:11

(Channel Bandwidth: 5 MHz) HCH_16QAM_1RB#0



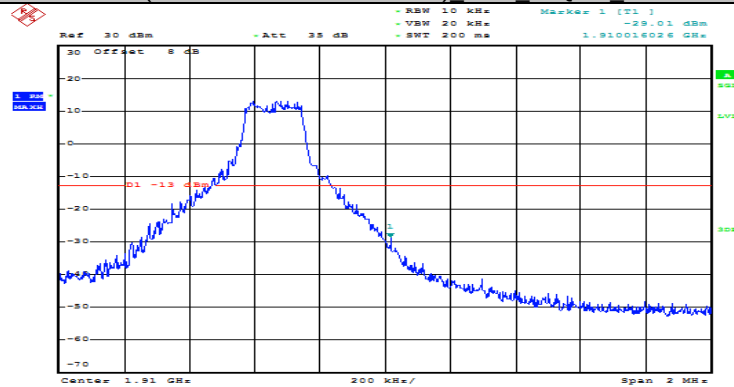
Date: 29 JUN 2016 16:52:41

(Channel Bandwidth: 5 MHz) HCH_16QAM_1RB#12



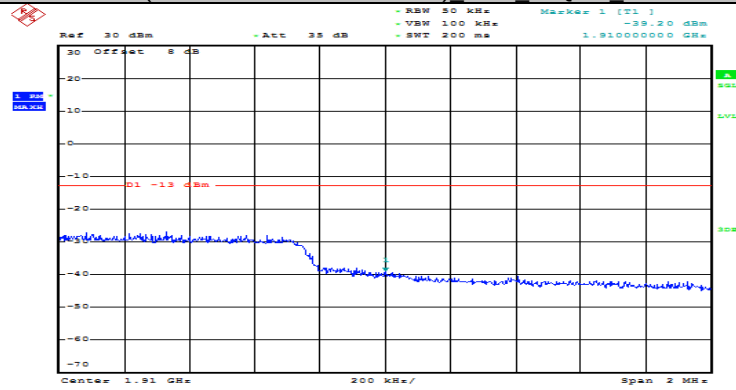
Date: 29 JUN 2016 16:52:46

(Channel Bandwidth: 5 MHz) HCH_16QAM_1RB#24



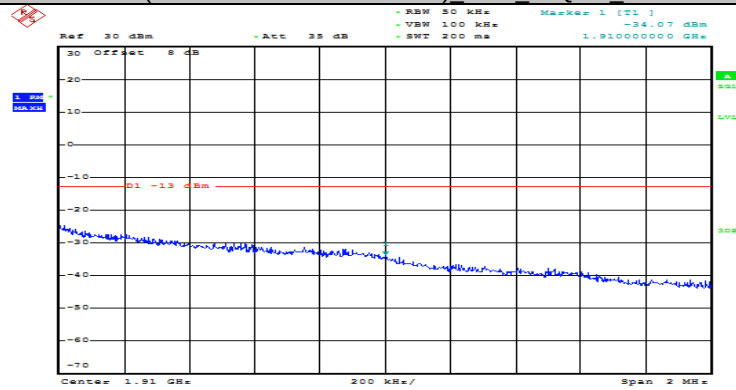
Date: 29 JUN 2016 16:52:52

(Channel Bandwidth: 5 MHz) HCH_16QAM_12RB#0



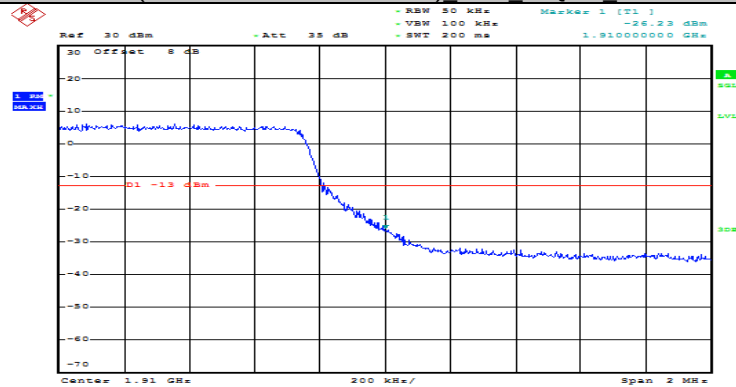
Date: 29 JUN 2016 16:53:22

(Channel Bandwidth: 5 MHz) HCH_16QAM_12RB#6



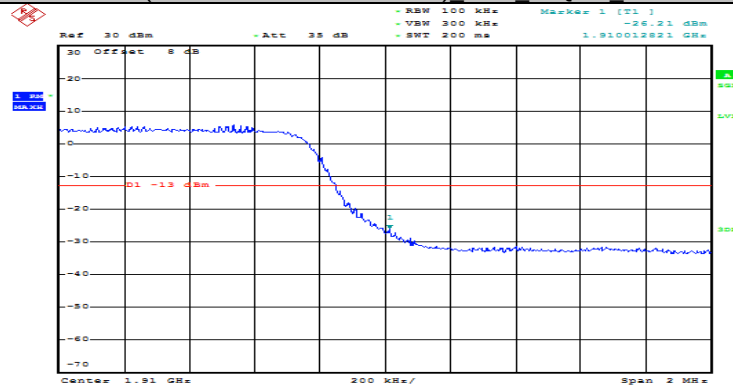
Date: 29 JUN 2016 16:53:28

(Channel Bandwidth: 5 MHz) HCH_16QAM_12RB#13



Date: 29 JUN 2016 16:53:22

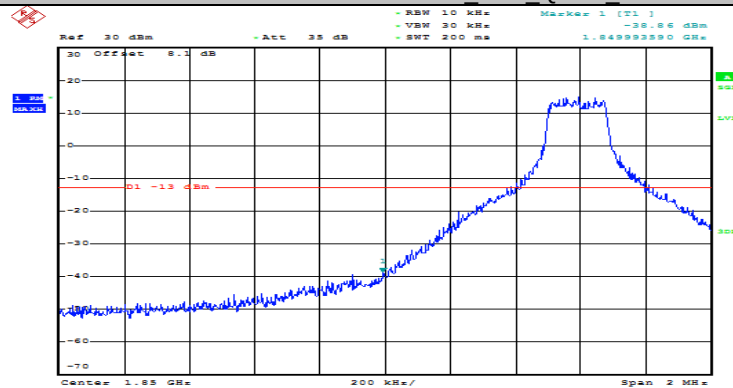
(Channel Bandwidth: 5 MHz) HCH_16QAM_25RB#0



Date: 29 JUN 2016 16:58:07

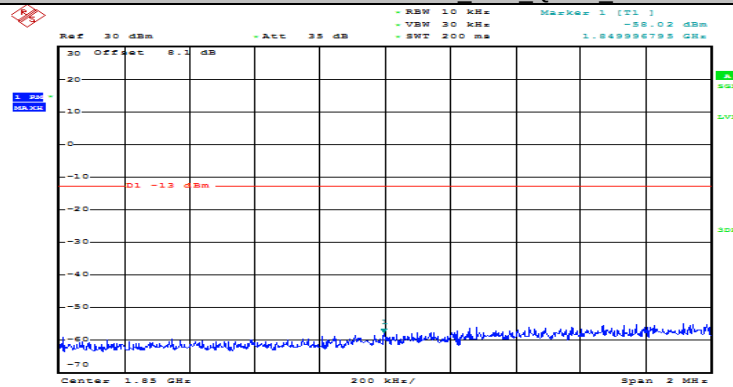
Band edge measurement
LTE Band 2
Channel Bandwidth: 10 MHz

Channel Bandwidth: 10 MHz LCH_QPSK_1RB#0



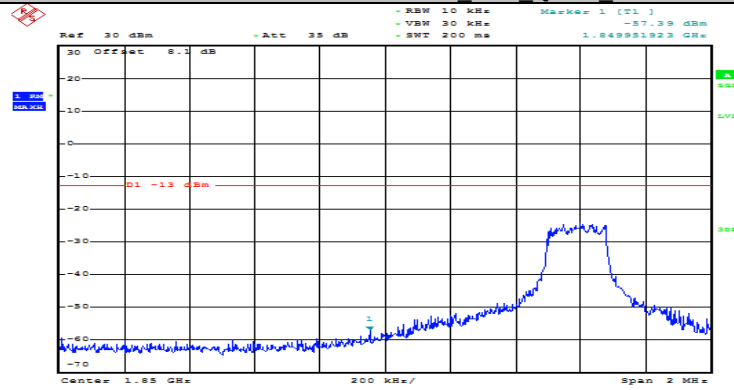
Date: 29 JUN 2016 16:58:17

Channel Bandwidth: 10 MHz LCH_QPSK_1RB#24



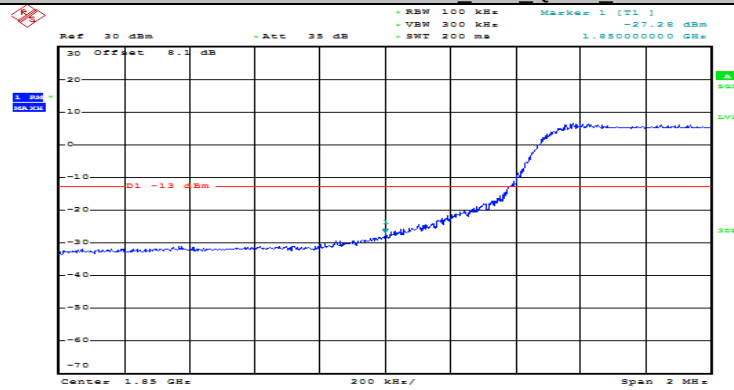
Date: 29 JUN 2016 16:58:22

Channel Bandwidth: 10 MHz LCH_QPSK_1RB#49



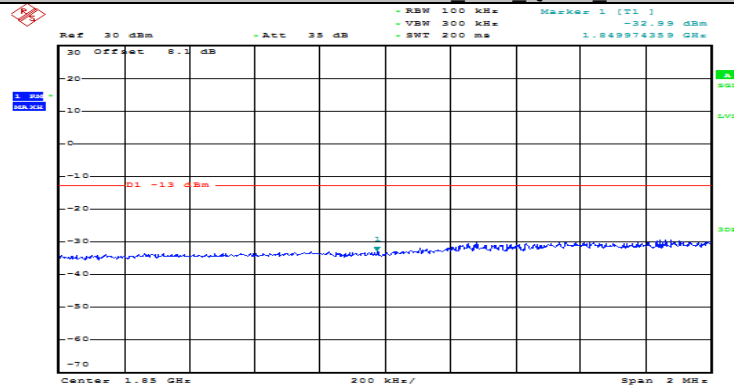
Date: 29 JUN 2016 16:58:28

Channel Bandwidth: 10 MHz LCH_QPSK_25RB#0

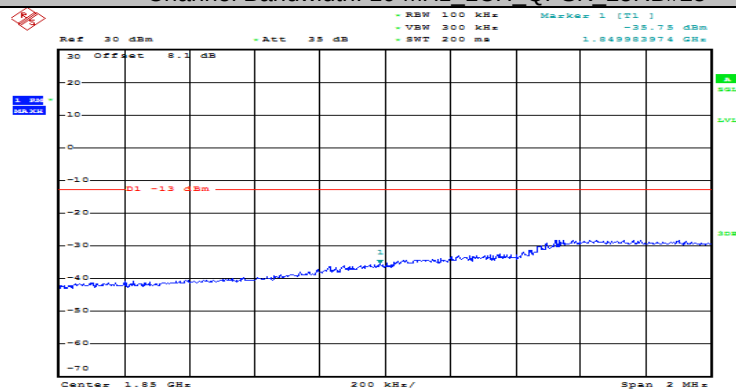


Date: 29 JUN 2016 16:58:58

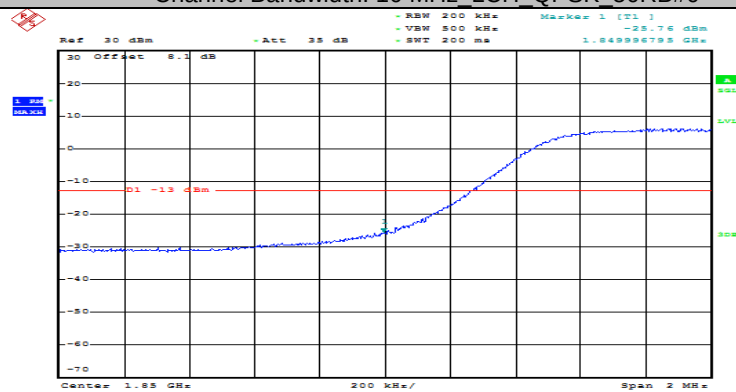
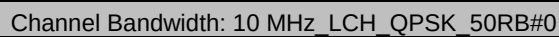
Channel Bandwidth: 10 MHz LCH_QPSK_25RB#12



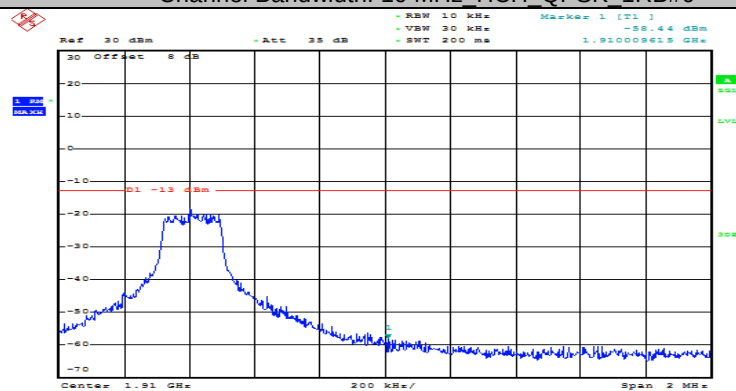
Date: 29 JUN 2016 16:59:04



Date: 29.JUN.2016 16:59:10

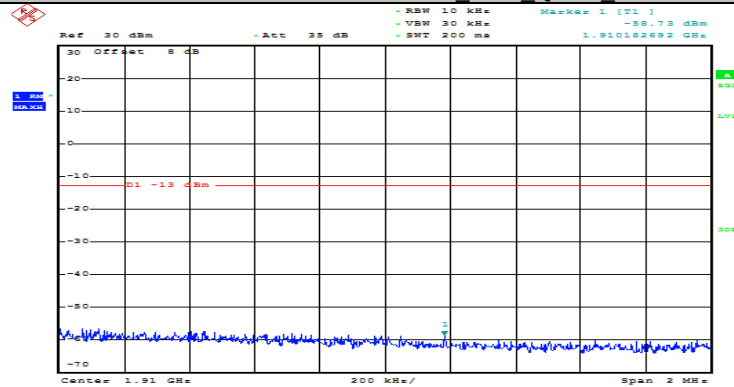


Date: 29.JUN.2016 16:59:39



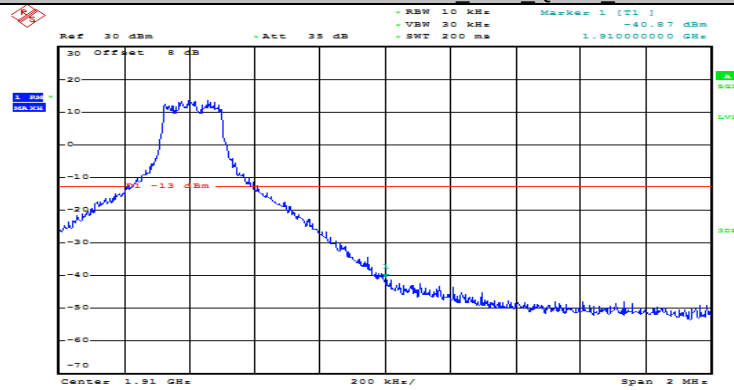
Date: 29.JUN.2016 16:59:58

Channel Bandwidth: 10 MHz HCH_QPSK_1RB#24



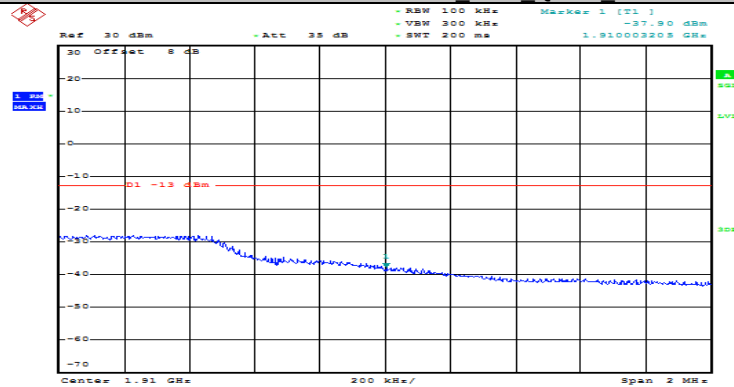
Date: 29 JUN 2016 17:00:04

Channel Bandwidth: 10 MHz HCH_QPSK_1RB#49



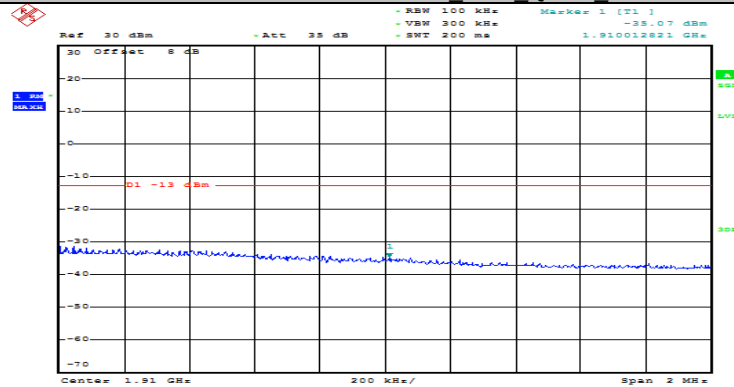
Date: 29 JUN 2016 17:00:09

Channel Bandwidth: 10 MHz HCH_QPSK_25RB#0



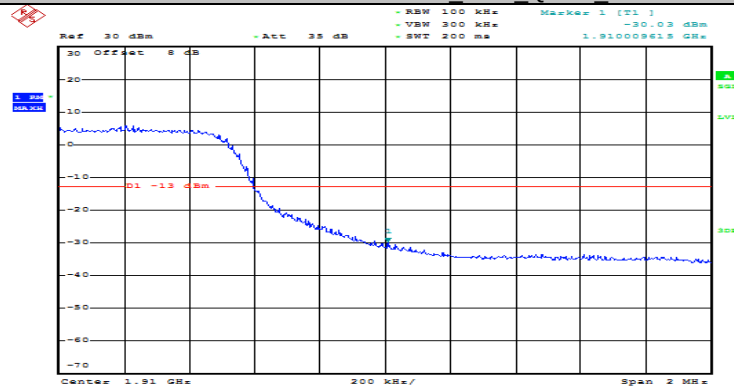
Date: 29 JUN 2016 17:00:39

Channel Bandwidth: 10 MHz HCH_QPSK_25RB#12



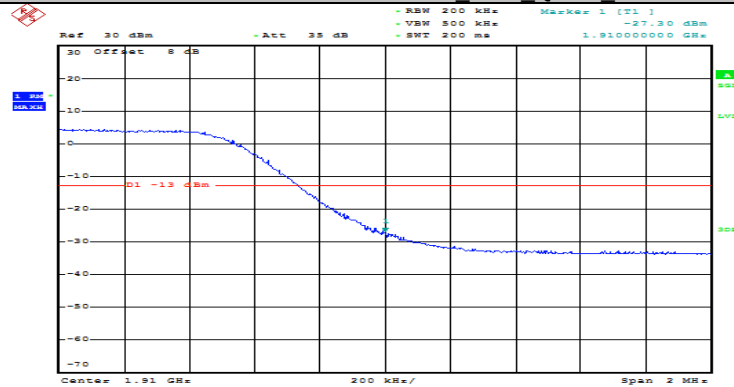
Date: 29 JUN 2016 17:00:45

Channel Bandwidth: 10 MHz HCH_QPSK_25RB#25



Date: 29 JUN 2016 17:00:51

Channel Bandwidth: 10 MHz HCH_QPSK_50RB#0



Date: 29 JUN 2016 17:01:20