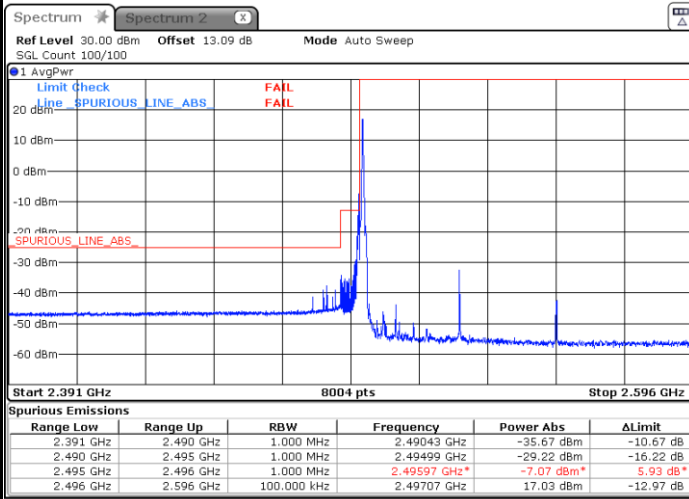


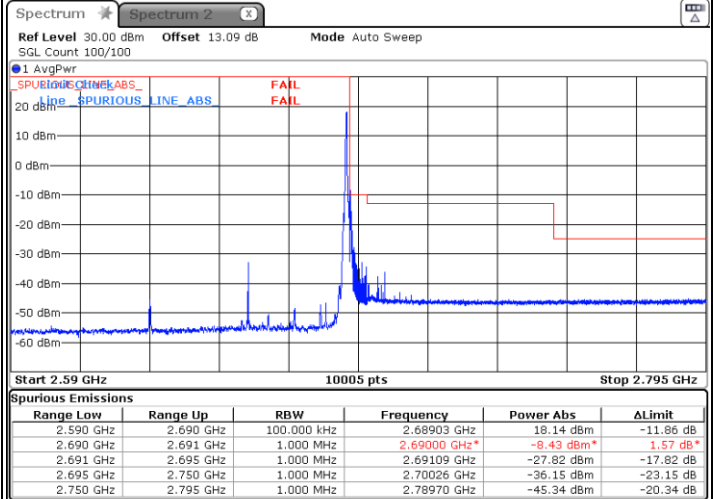


60M-L-1RB0-64Q



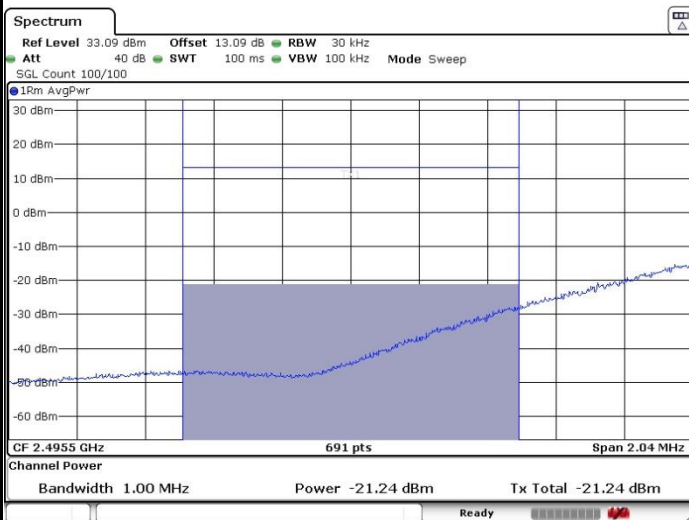
Date: 27.NOV.2020 01:42:18

60M-H-1RBMAX-64Q



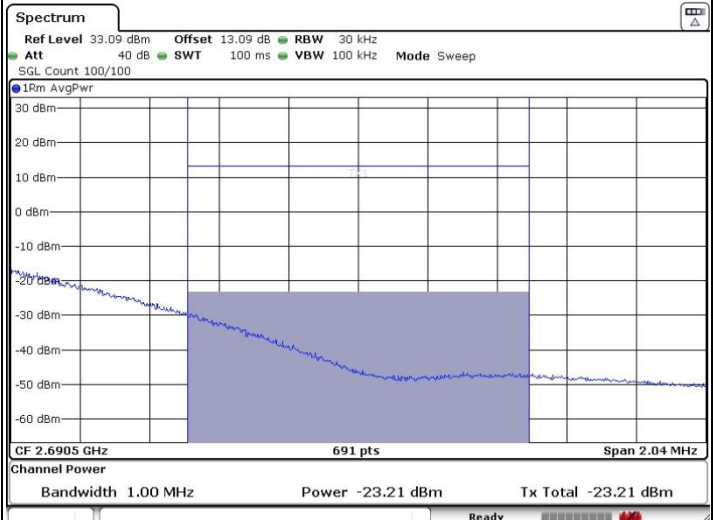
Date: 27.NOV.2020 02:10:18

Channel power < -13dBm PASS



Date: 27.NOV.2020 02:23:15

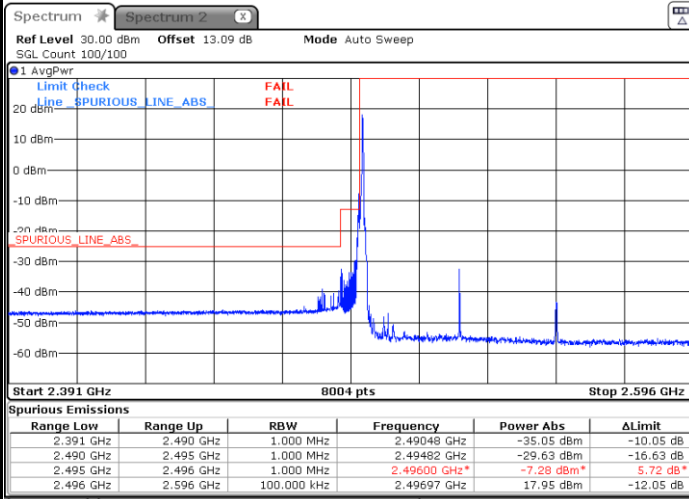
Channel power < -10dBm PASS



Date: 27.NOV.2020 02:18:35

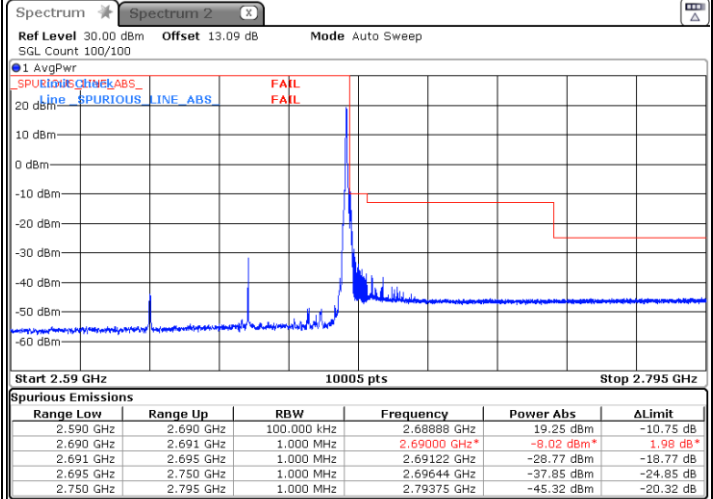


60M-L-1RB0-256Q



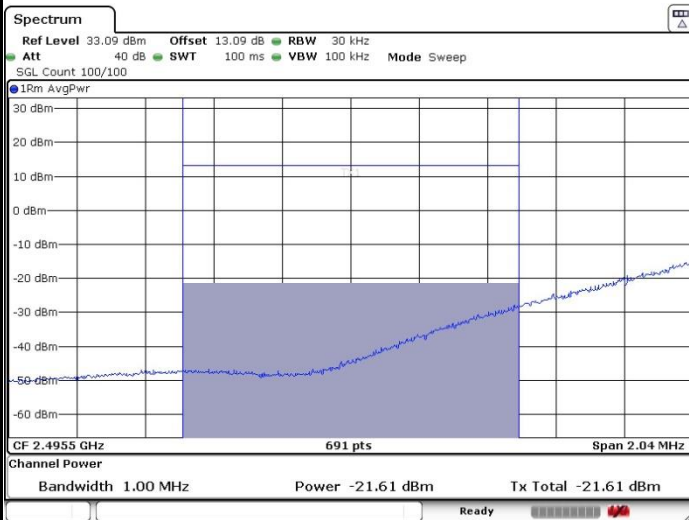
Date: 27.NOV.2020 01:43:10

60M-H-1RBMAX-256Q



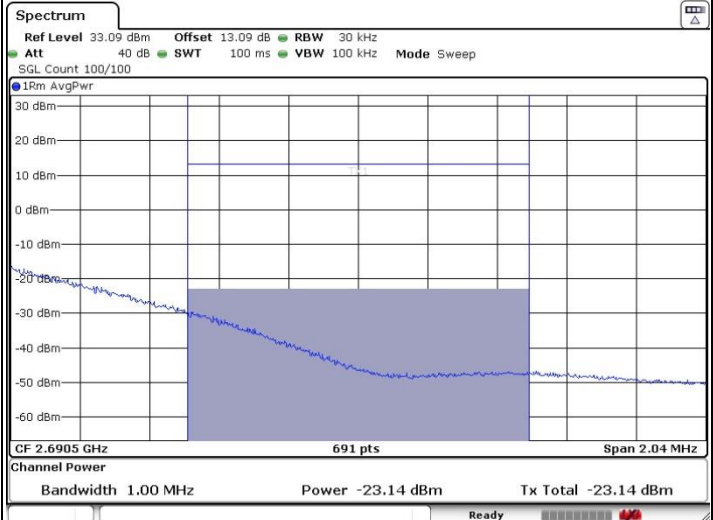
Date: 27.NOV.2020 02:11:53

Channel power < -13dBm PASS



Date: 27.NOV.2020 02:23:57

Channel power < -10dBm PASS

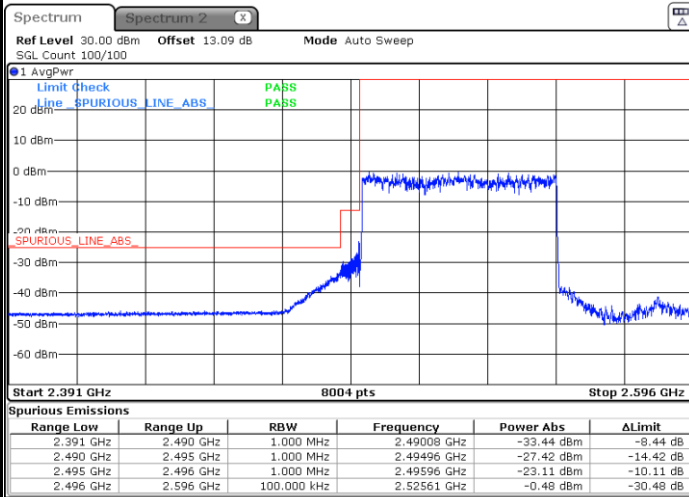


Date: 27.NOV.2020 02:17:08

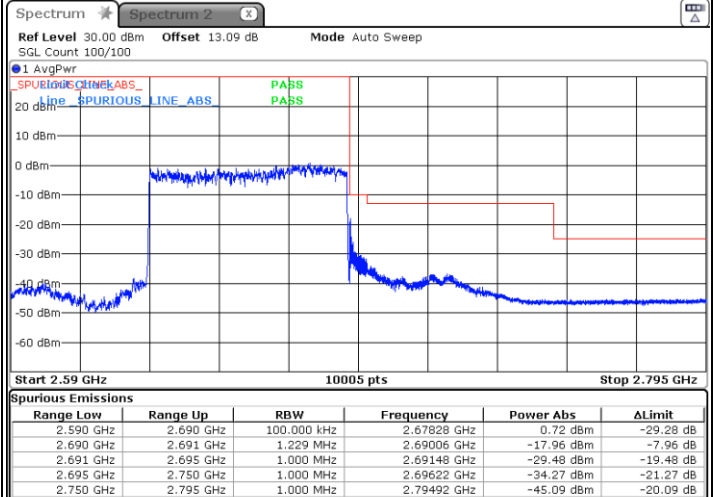


NR 60MHz

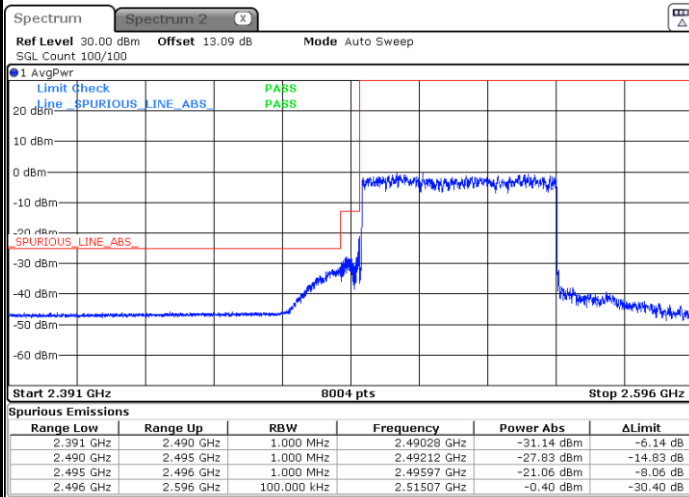
60M-L-FULLRB-B



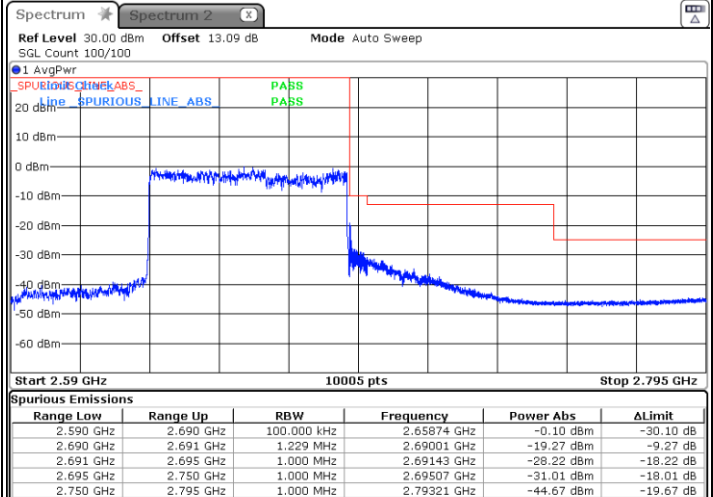
60M-H-FULLRB-B



60M-L-FULLRB-Q

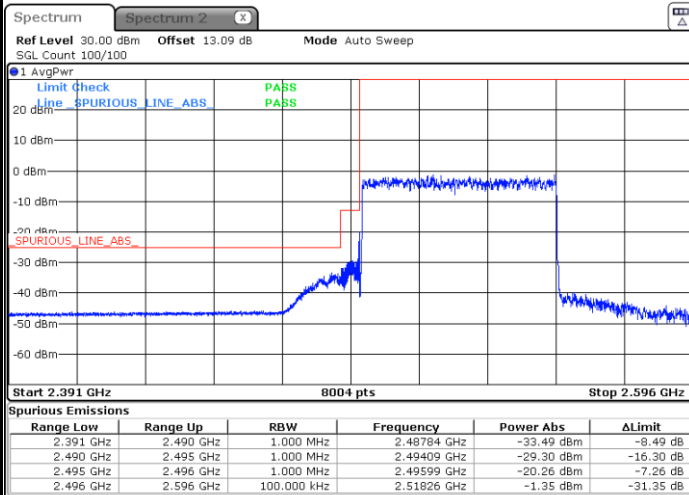


60M-H-FULLRB-Q



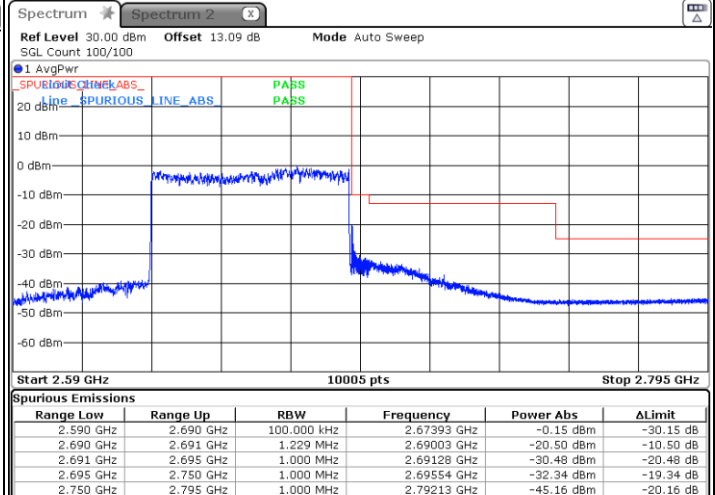


60M-L-FULLRB-16Q



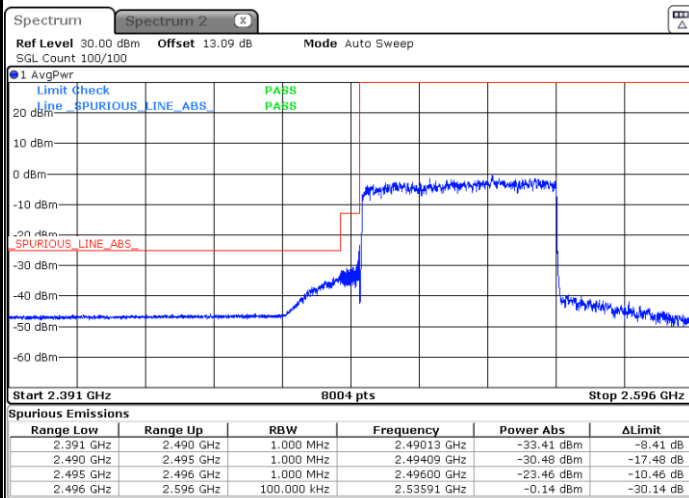
Date: 27.NOV.2020 01:38:10

60M-H-FULLRB-16Q



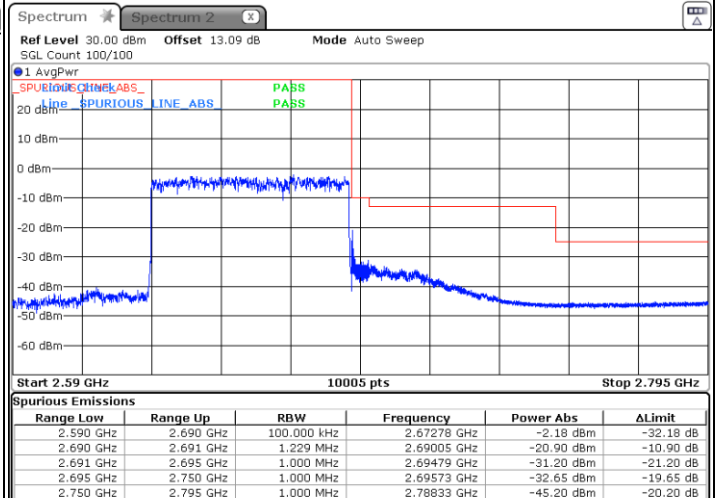
Date: 27.NOV.2020 01:59:11

60M-L-FULLRB-64Q

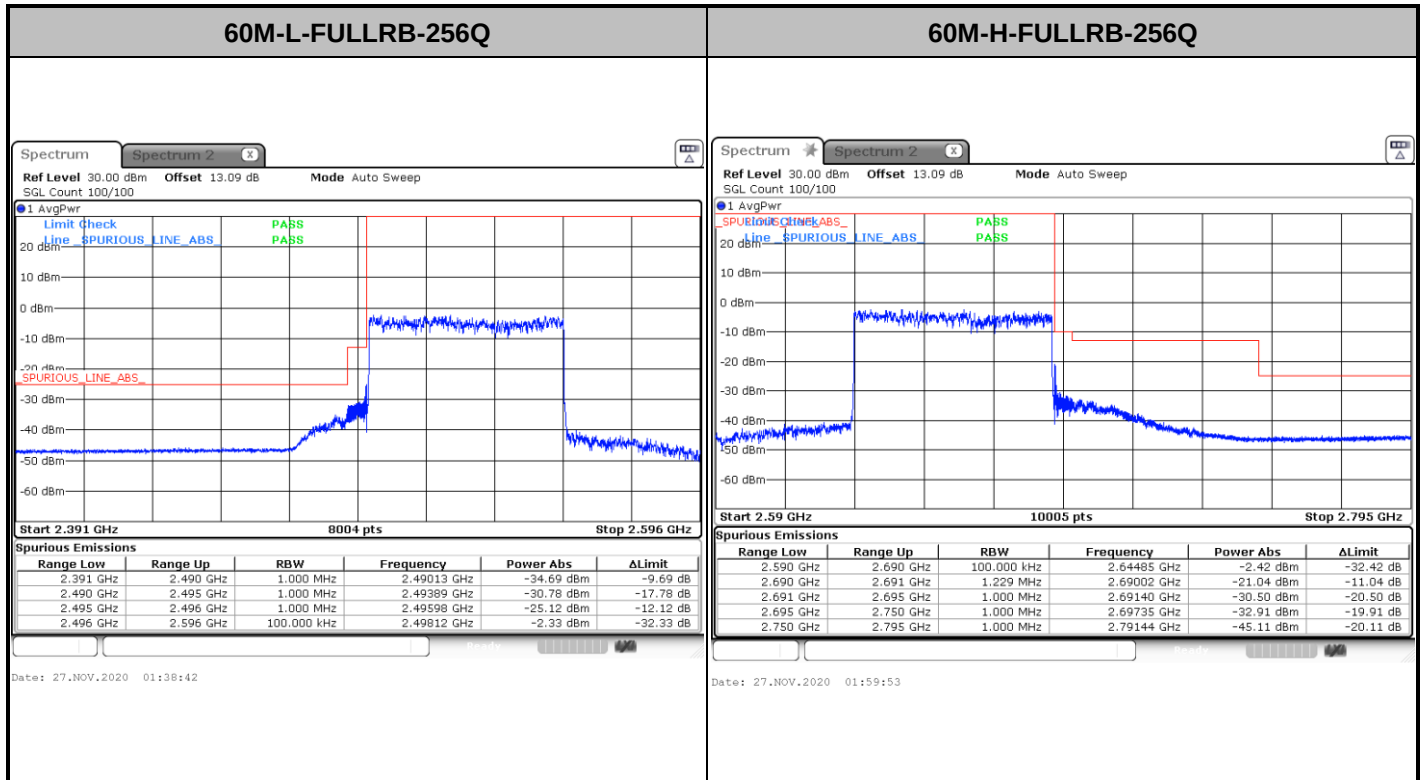


Date: 27.NOV.2020 01:38:27

60M-H-FULLRB-64Q



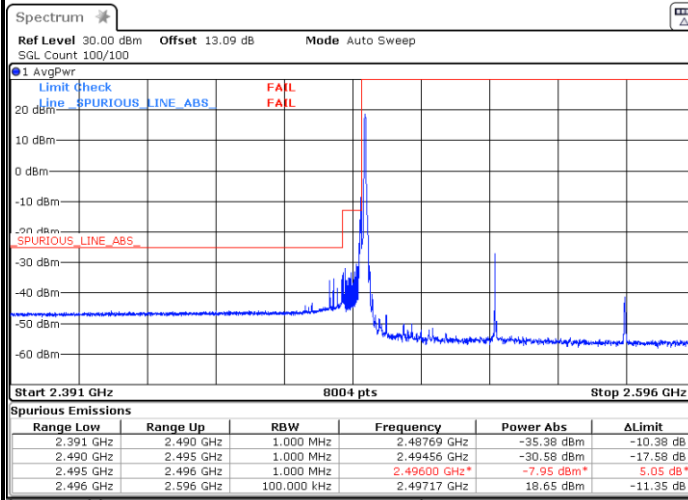
Date: 27.NOV.2020 01:59:31





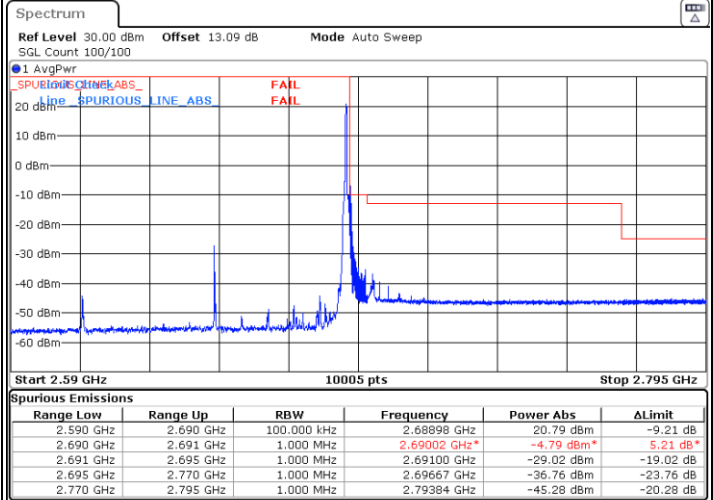
NR 80MHz

80M-L-1RB0-B



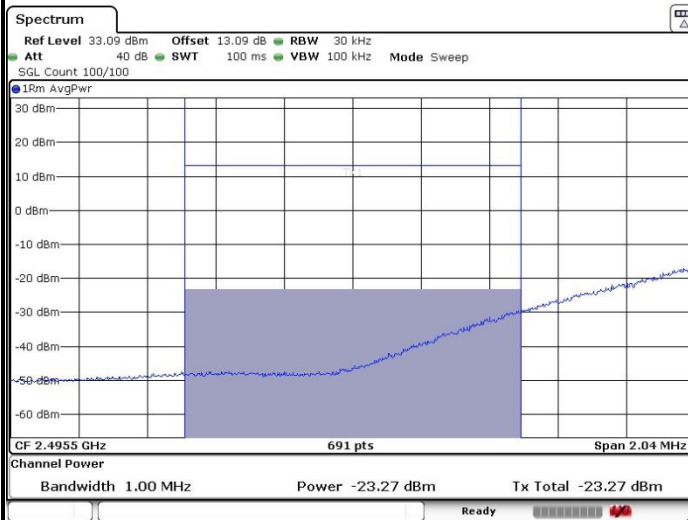
Date: 27.NOV.2020 02:30:59

80M-H-1RBMAX-B



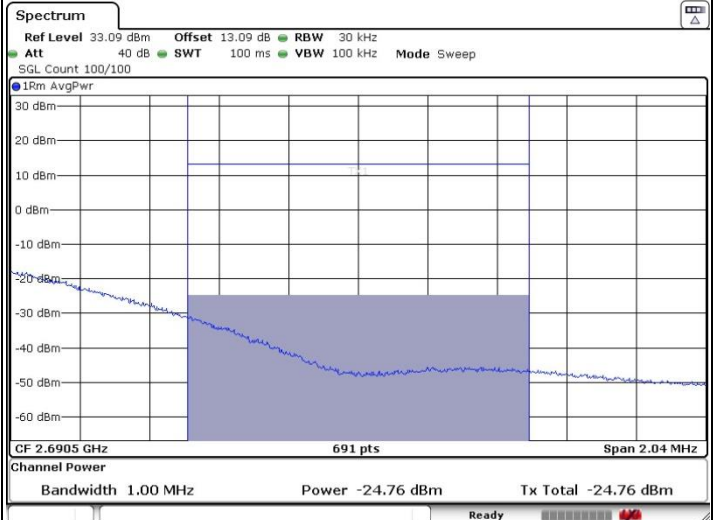
Date: 27.NOV.2020 03:03:59

Channel power < -13dBm PASS



Date: 27.NOV.2020 03:09:21

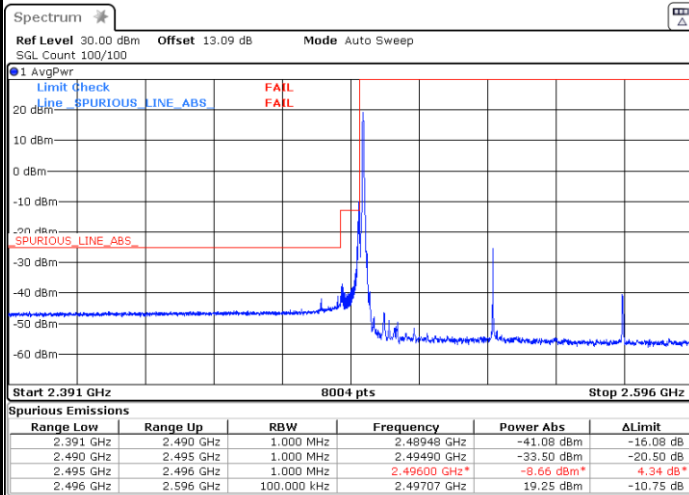
Channel power < -10dBm PASS



Date: 27.NOV.2020 03:07:37

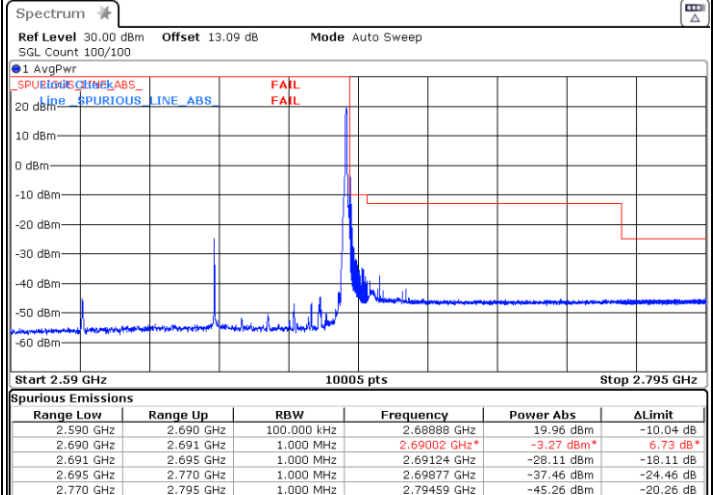


80M-L-1RB0-Q



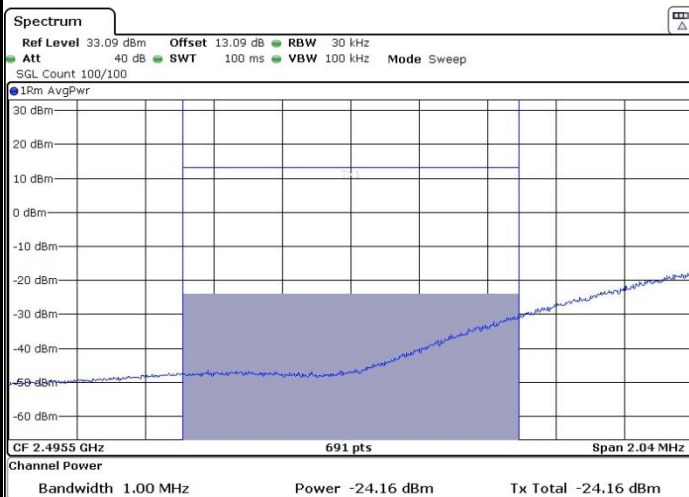
Date: 27.NOV.2020 02:32:18

80M-H-1RBMAX-Q



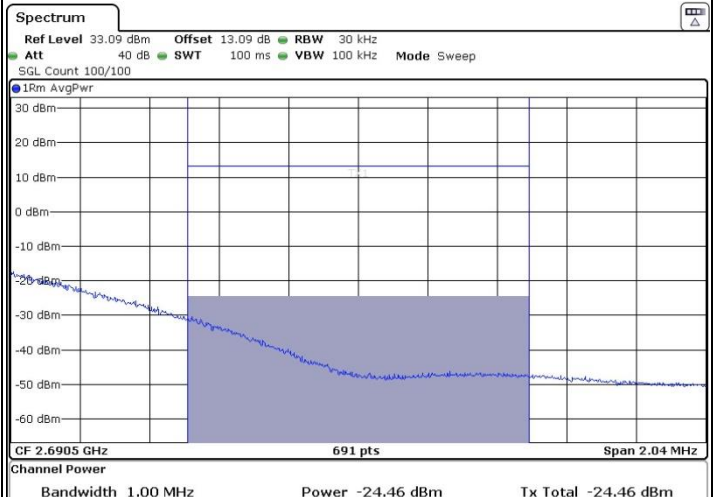
Date: 27.NOV.2020 03:03:42

Channel power < -13dBm PASS



Date: 27.NOV.2020 03:09:47

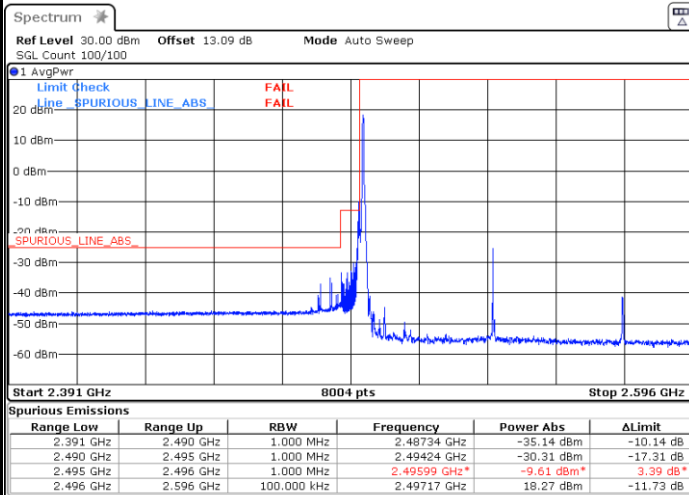
Channel power < -10dBm PASS



Date: 27.NOV.2020 03:08:03

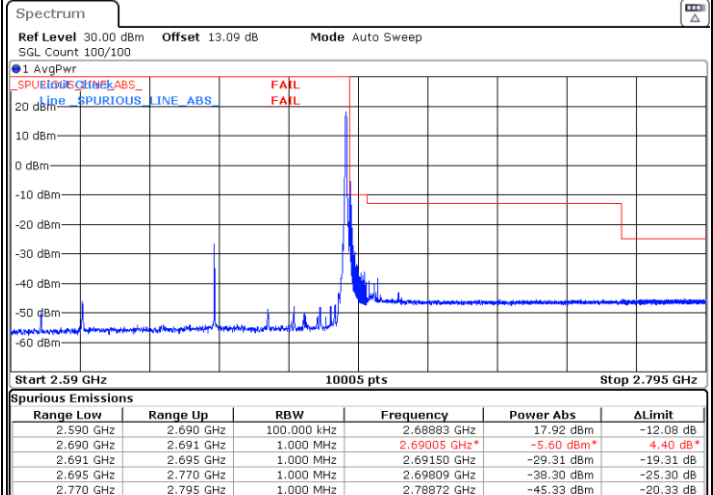


80M-L-1RB0-16Q



Date: 27.NOV.2020 02:33:17

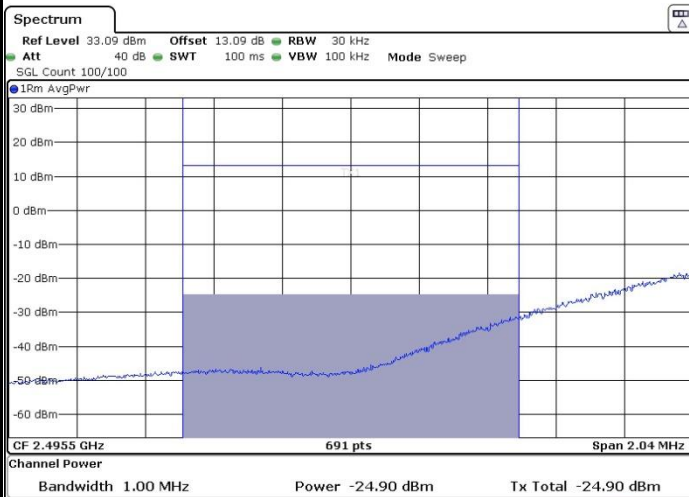
80M-H-1RBMAX-16Q



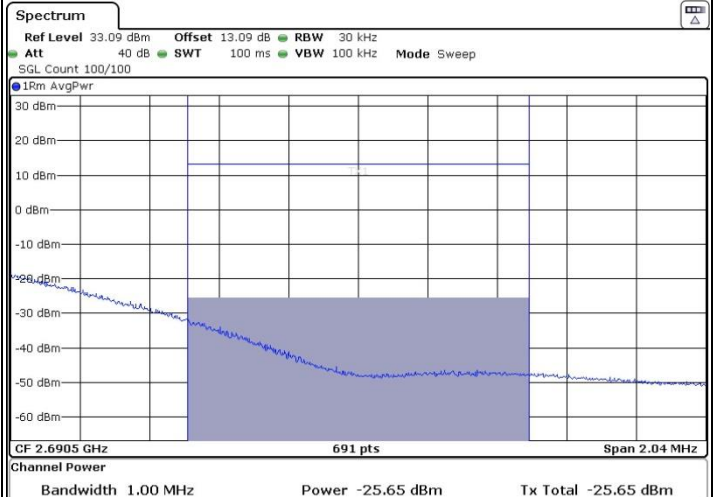
Date: 27.NOV.2020 03:04:18

Channel power < -13dBm PASS

Channel power < -10dBm PASS



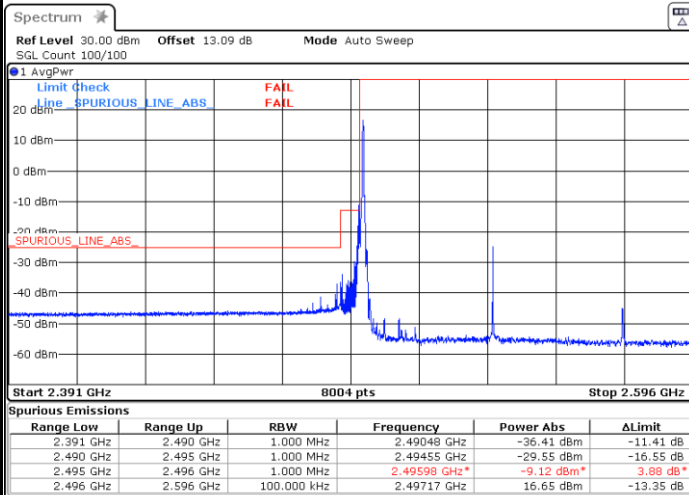
Date: 27.NOV.2020 03:10:13



Date: 27.NOV.2020 03:08:28

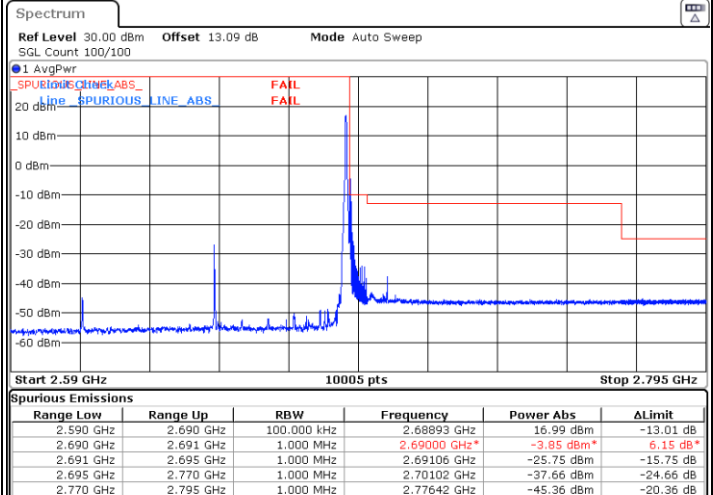


80M-L-1RB0-64Q



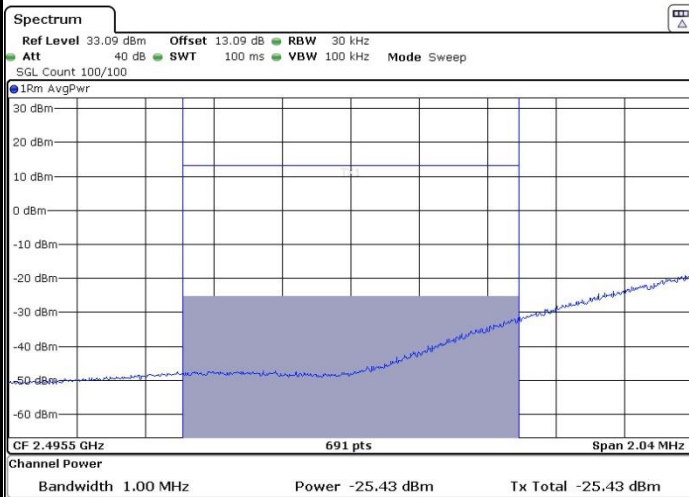
Date: 27.NOV.2020 02:33:45

80M-H-1RBMAX-64Q



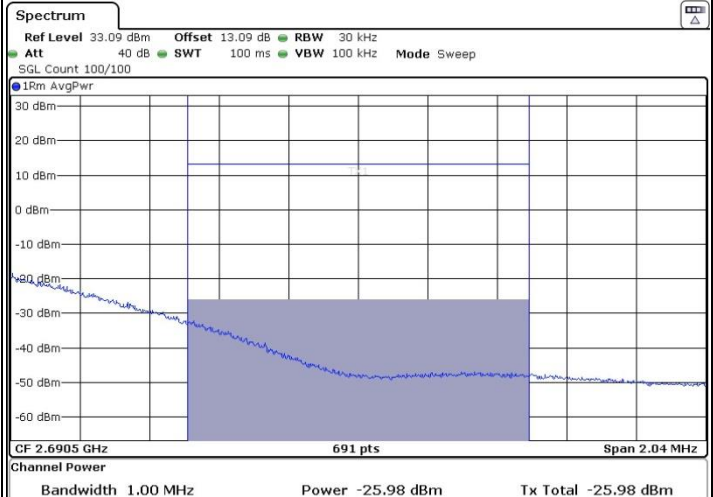
Date: 27.NOV.2020 03:04:37

Channel power < -13dBm PASS



Date: 27.NOV.2020 03:22:57

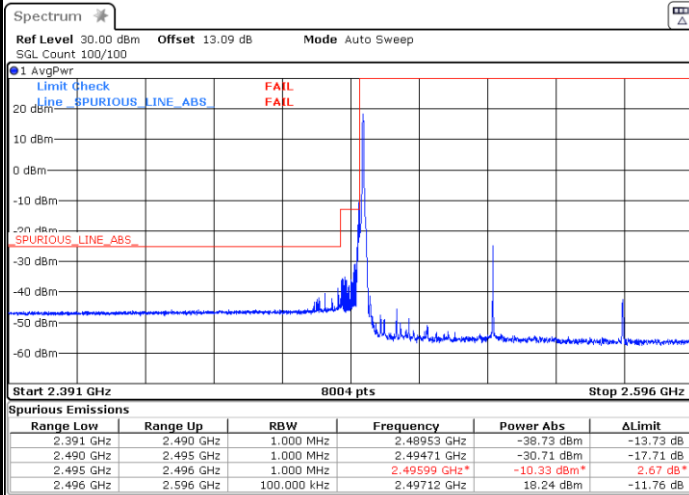
Channel power < -10dBm PASS



Date: 27.NOV.2020 03:06:57

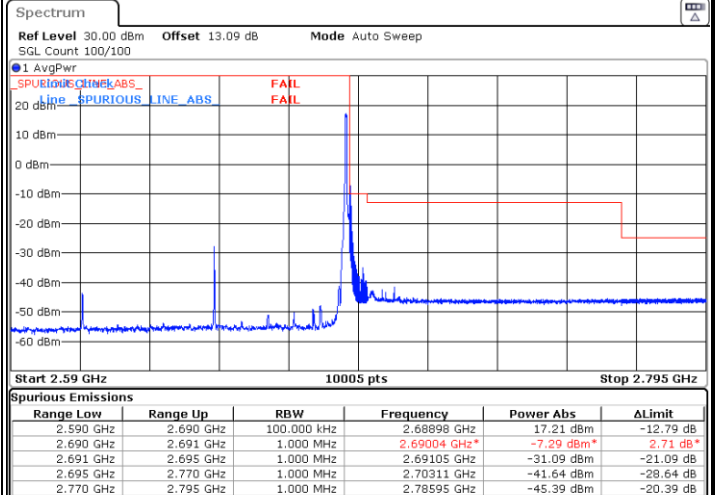


80M-L-1RB0-256Q



Date: 27.NOV.2020 02:34:29

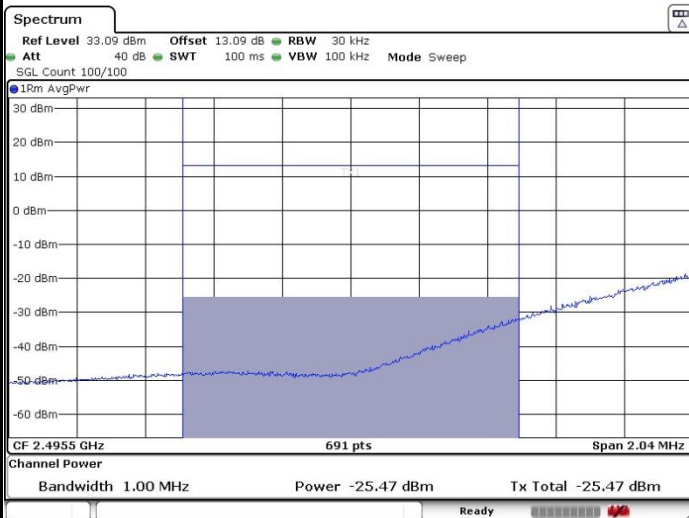
80M-H-1RBMAX-256Q



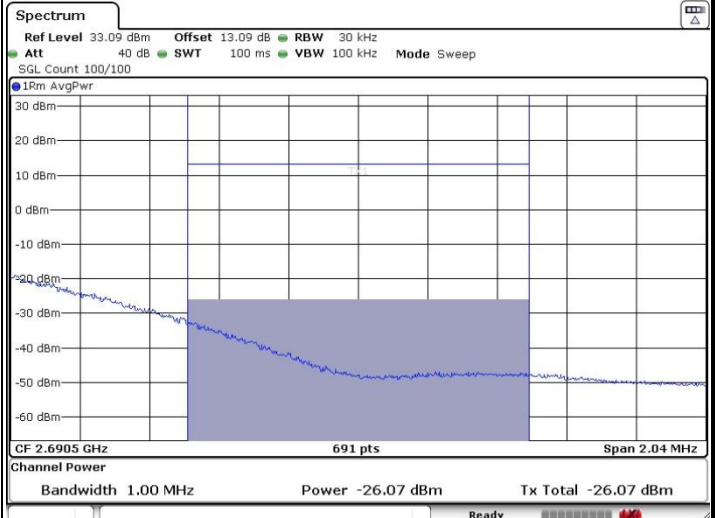
Date: 27.NOV.2020 03:04:51

Channel power < -13dBm PASS

Channel power < -10dBm PASS



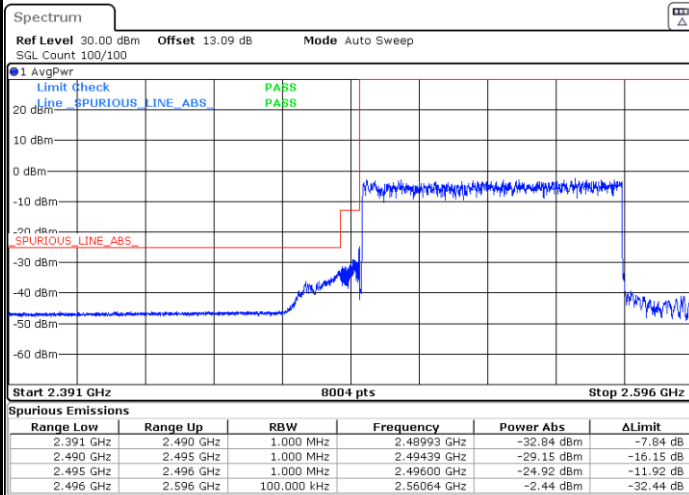
Date: 27.NOV.2020 03:23:35



Date: 27.NOV.2020 03:06:05

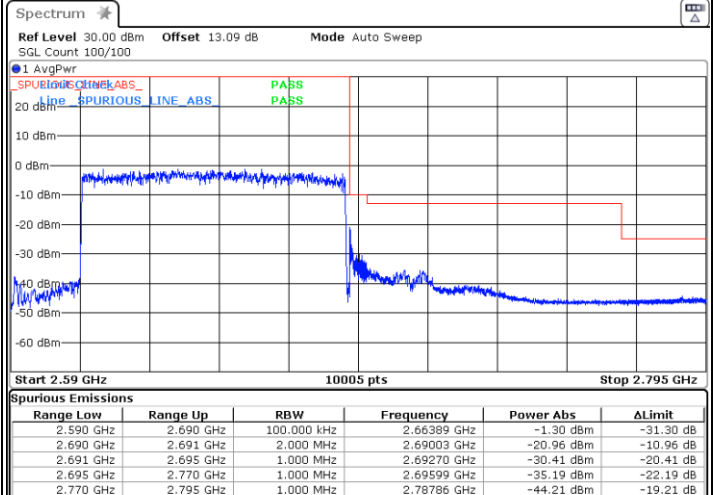


80M-L-FULLRB-B



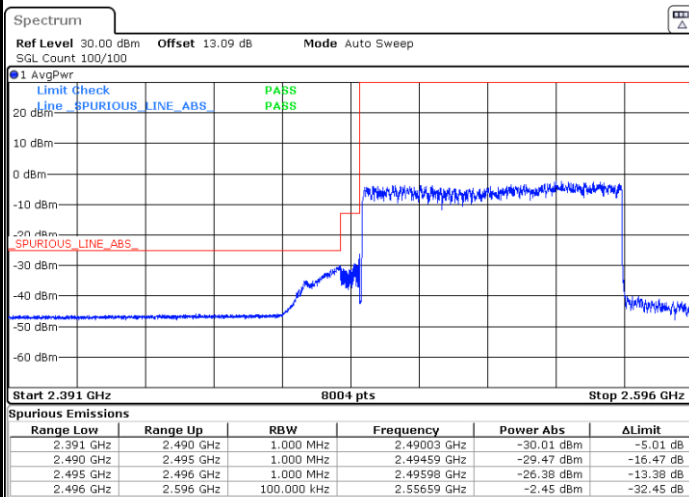
Date: 27.NOV.2020 02:25:39

80M-H-FULLRB-B



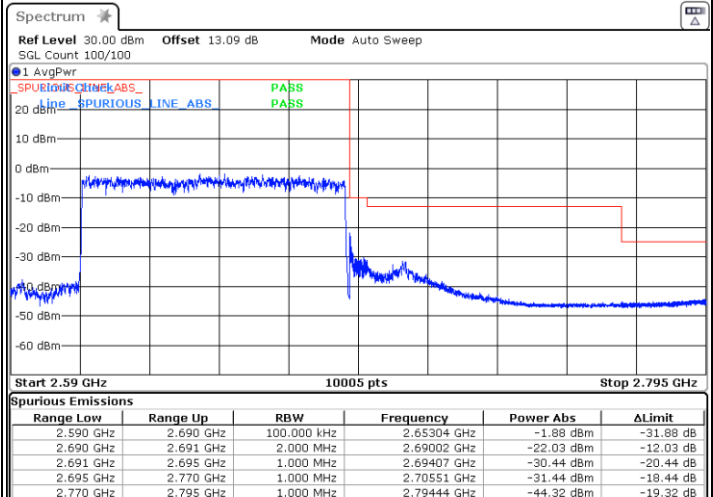
Date: 27.NOV.2020 02:51:05

80M-L-FULLRB-Q



Date: 27.NOV.2020 02:27:47

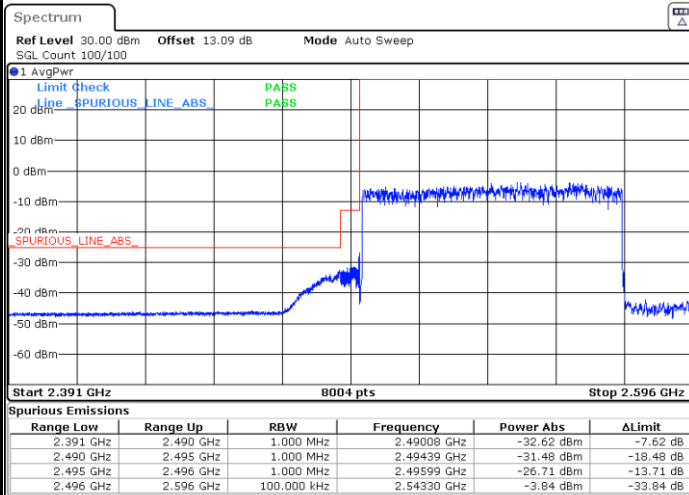
80M-H-FULLRB-Q



Date: 27.NOV.2020 02:51:24

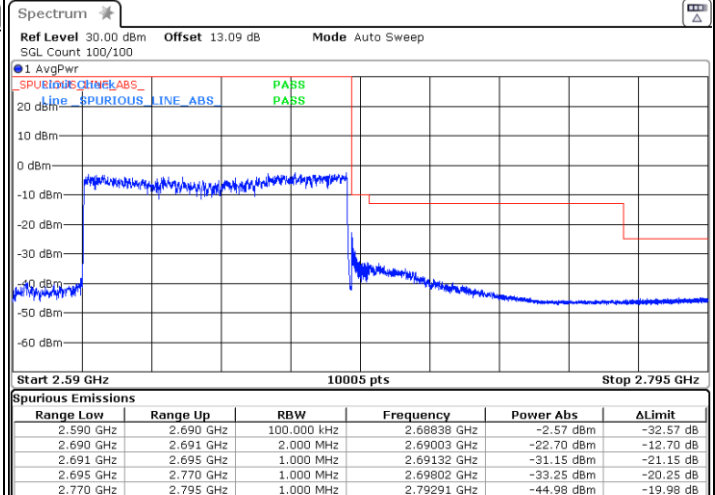


80M-L-FULLRB-16Q



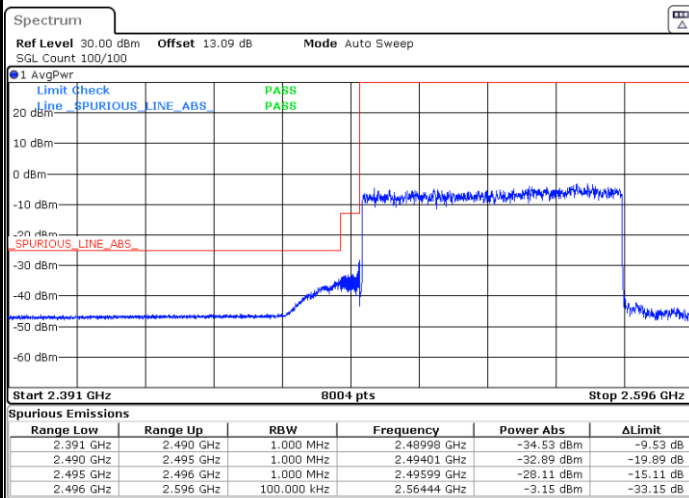
Date: 27.NOV.2020 02:28:43

80M-H-FULLRB-16Q



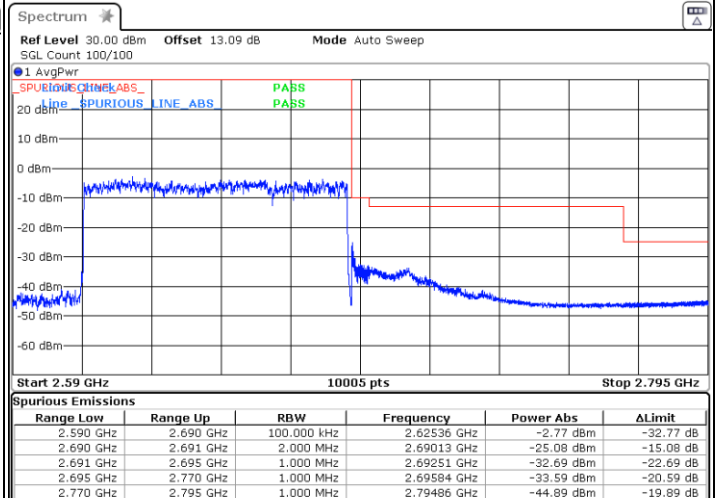
Date: 27.NOV.2020 02:53:57

80M-L-FULLRB-64Q

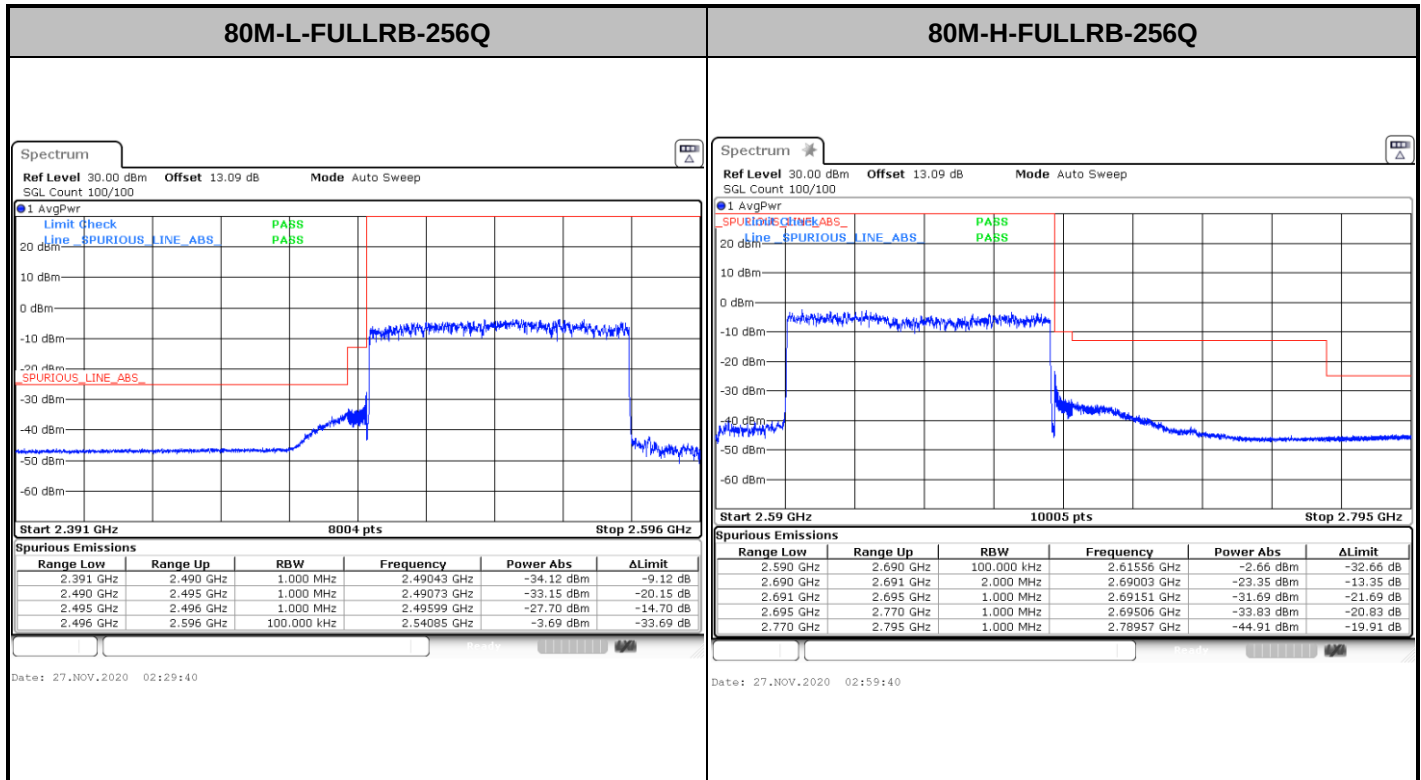


Date: 27.NOV.2020 02:29:01

80M-H-FULLRB-64Q



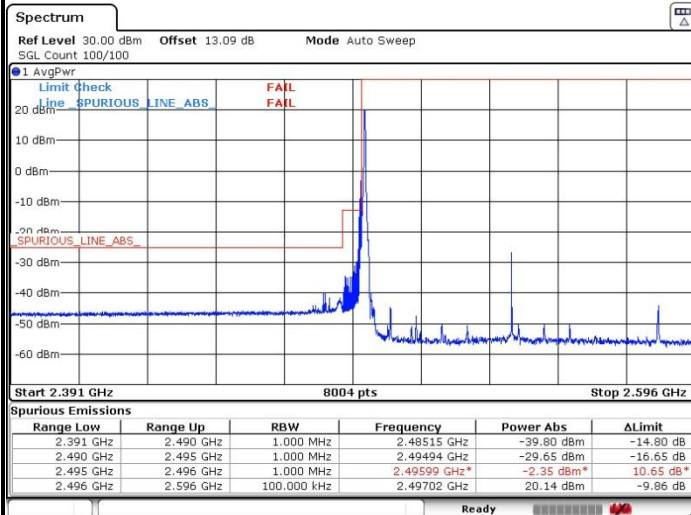
Date: 27.NOV.2020 02:59:20



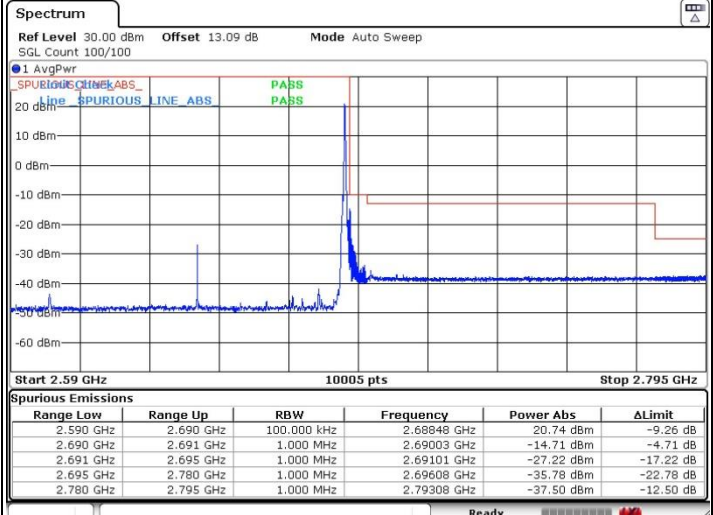


NR 90MHz

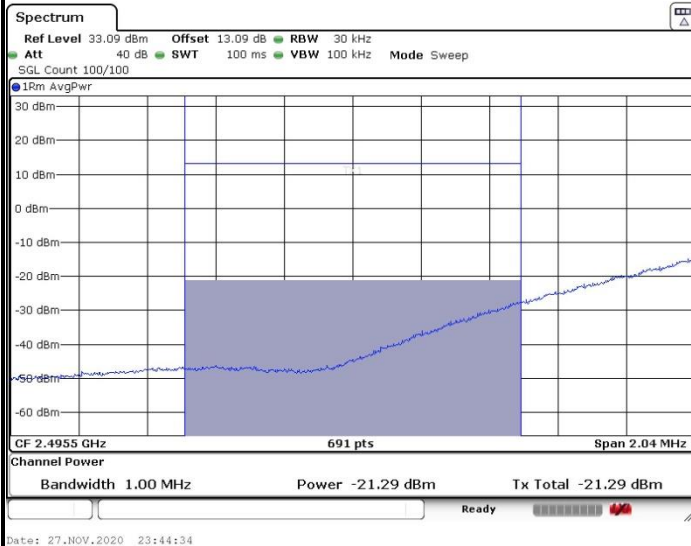
90M-L-1RB0-B



90M-L-1RBMAX-B

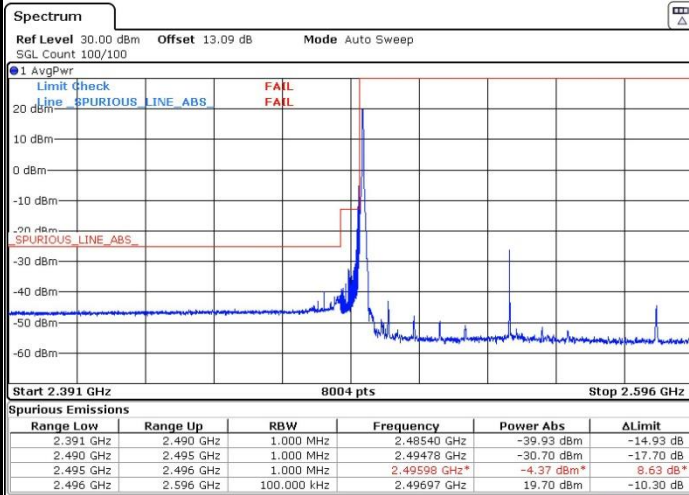


Channel power < -13dBm PASS



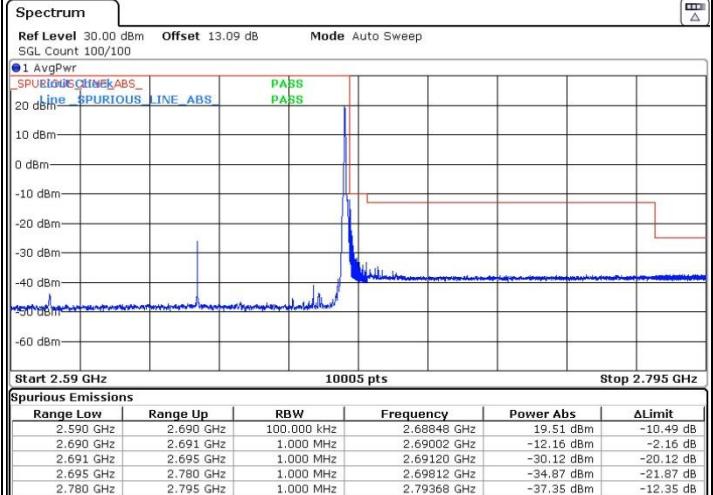


90M-L-1RB0-Q



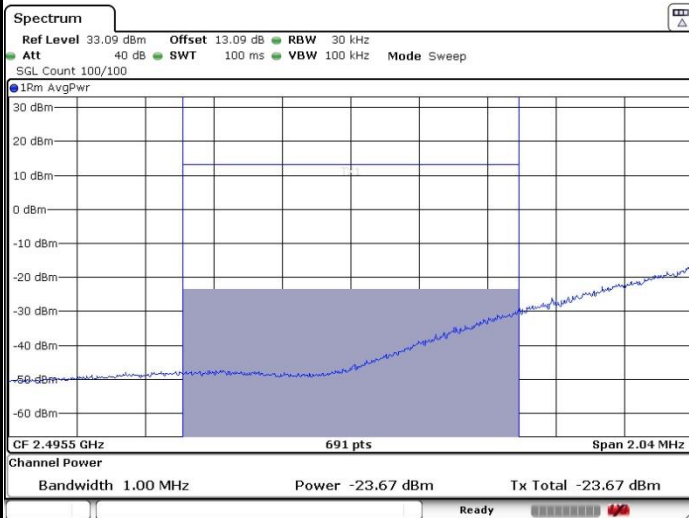
Date: 27.NOV.2020 23:41:14

90M-L-1RBMAX-Q



Date: 27.NOV.2020 23:50:18

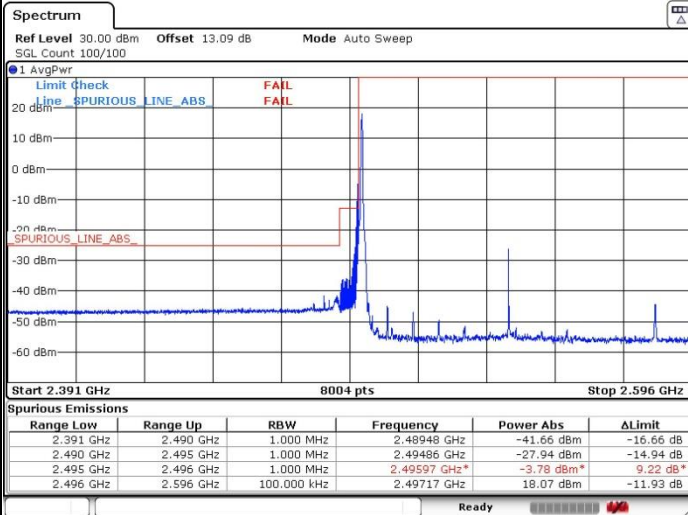
Channel power < -13dBm PASS



Date: 27.NOV.2020 23:45:01

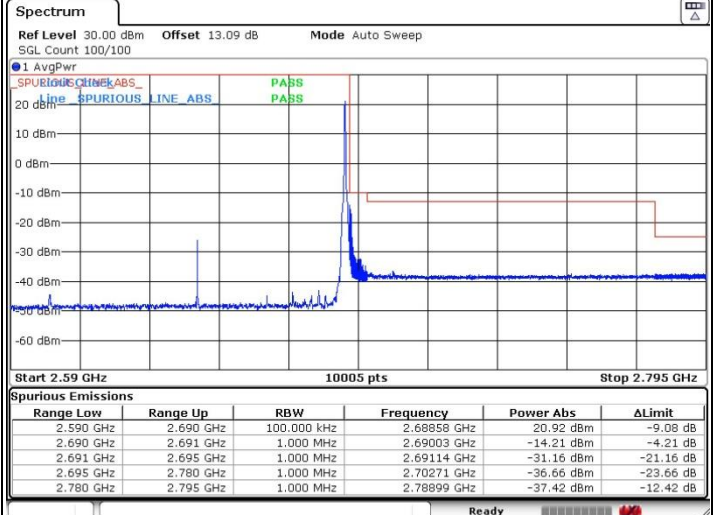


90M-L-1RB0-16Q



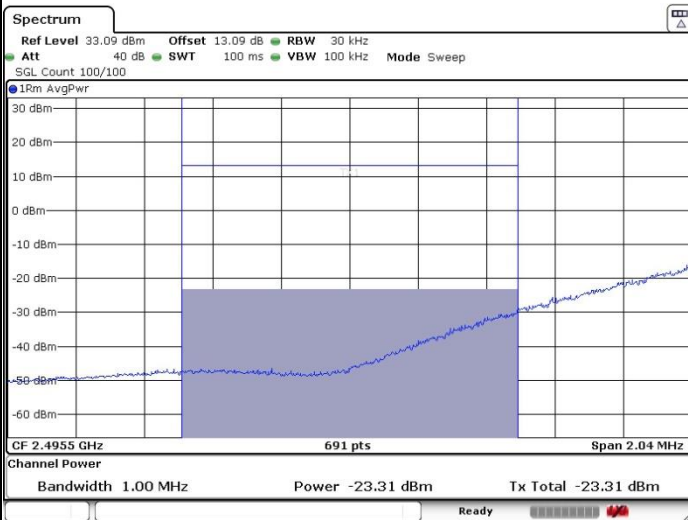
Date: 27.NOV.2020 23:41:31

90M-L-1RBMAX-16Q



Date: 27.NOV.2020 23:50:42

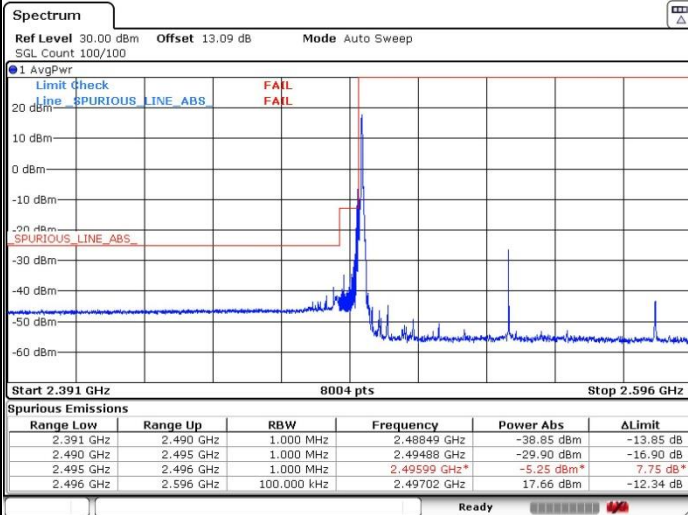
Channel power < -13dBm PASS



Date: 27.NOV.2020 23:45:44

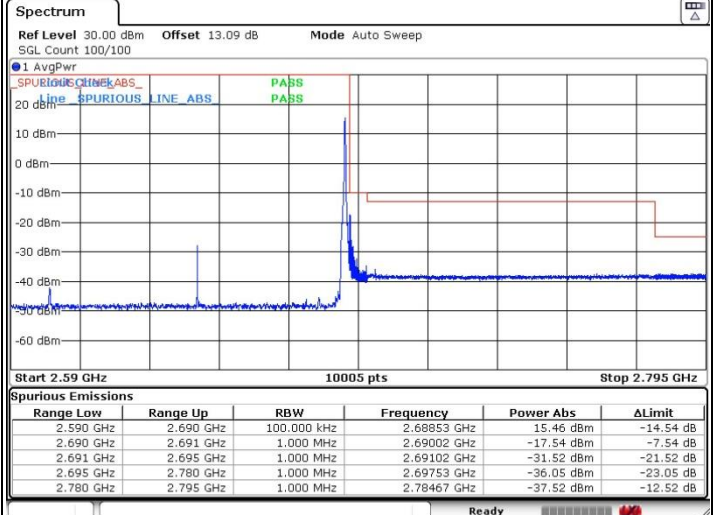


90M-L-1RB0-64Q



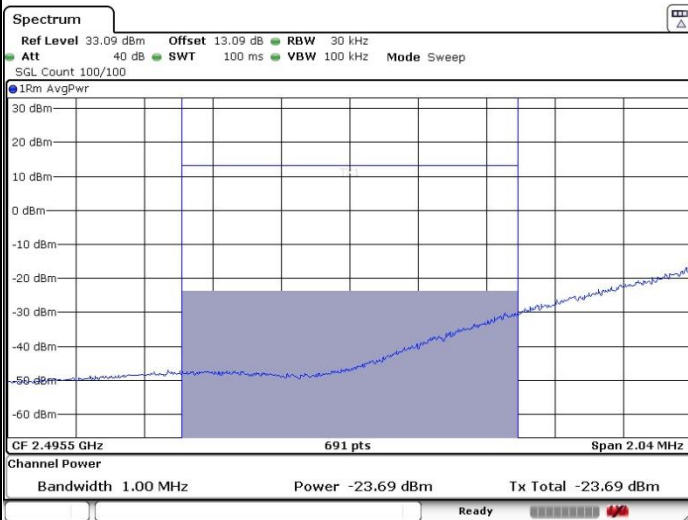
Date: 27.NOV.2020 23:41:53

90M-L-1RBMAX-64Q



Date: 27.NOV.2020 23:51:01

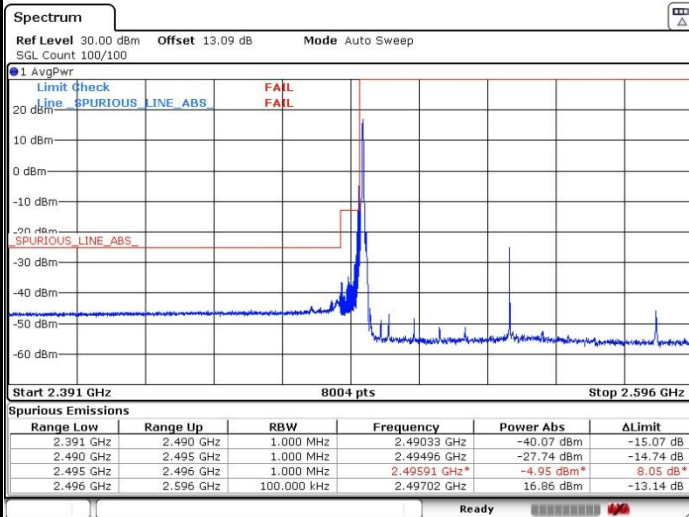
Channel power < -13dBm PASS



Date: 27.NOV.2020 23:44:04

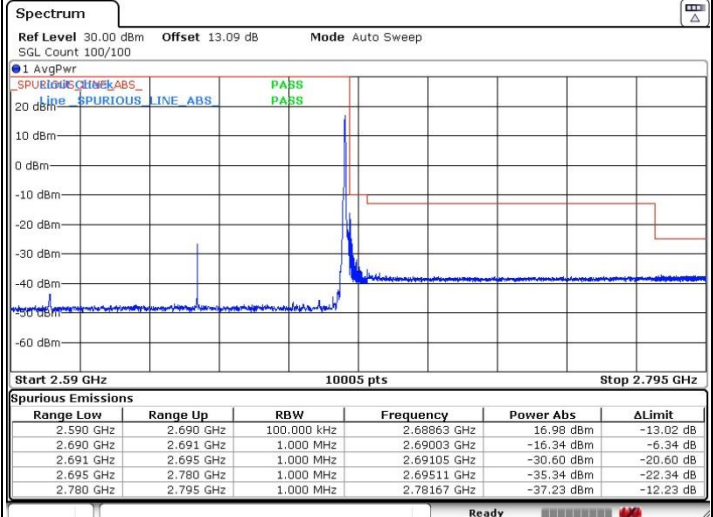


90M-L-1RB0-256Q



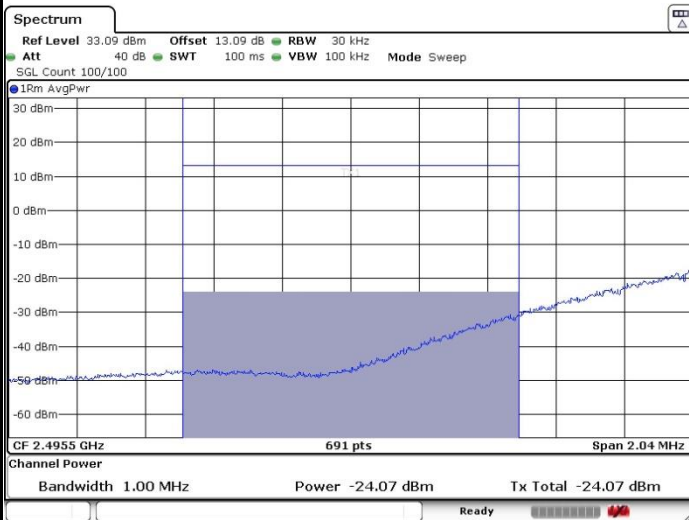
Date: 27.NOV.2020 23:42:08

90M-L-1RBMAX-256Q



Date: 27.NOV.2020 23:51:17

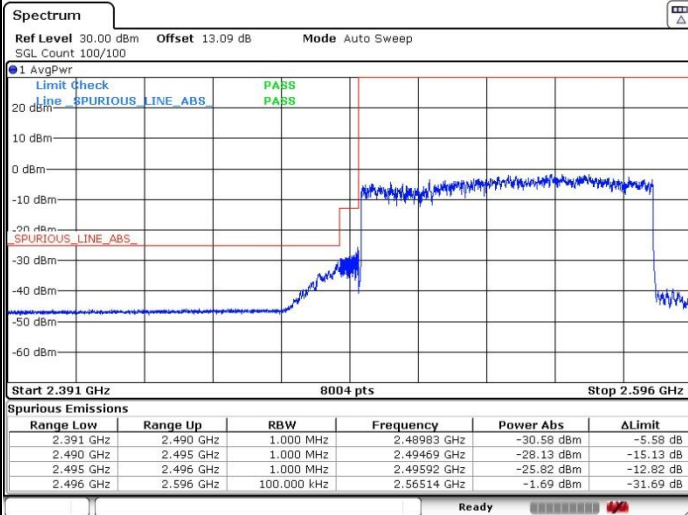
Channel power < -13dBm PASS



Date: 27.NOV.2020 23:43:26

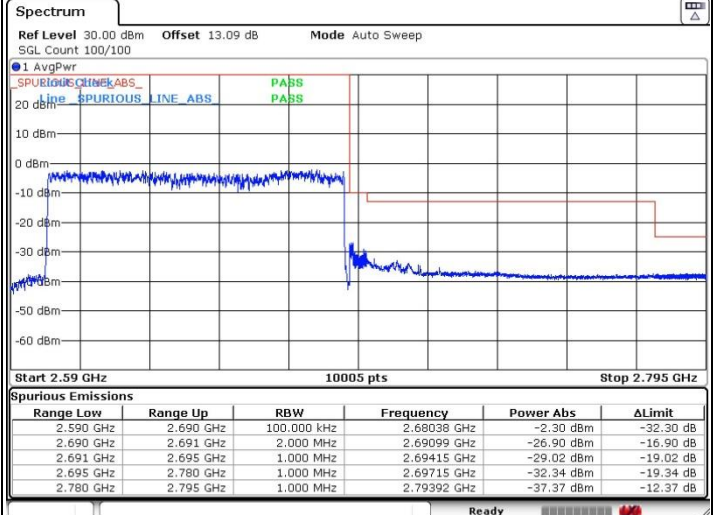


90M-L-FULLRB-B



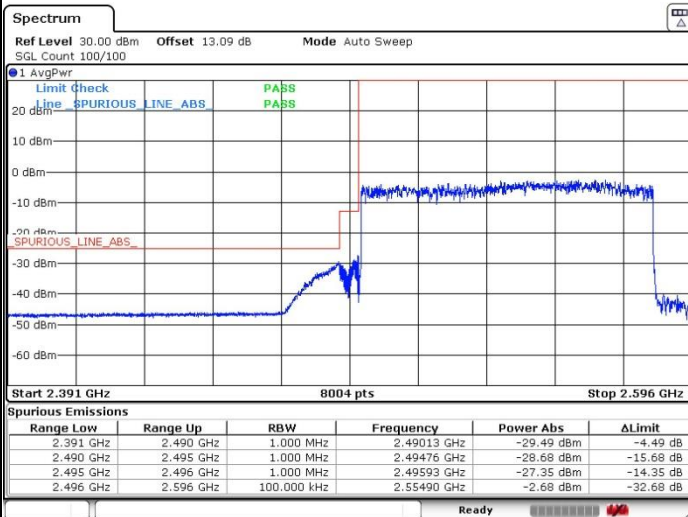
Date: 27.NOV.2020 23:38:02

90M-H-FULLRB-B



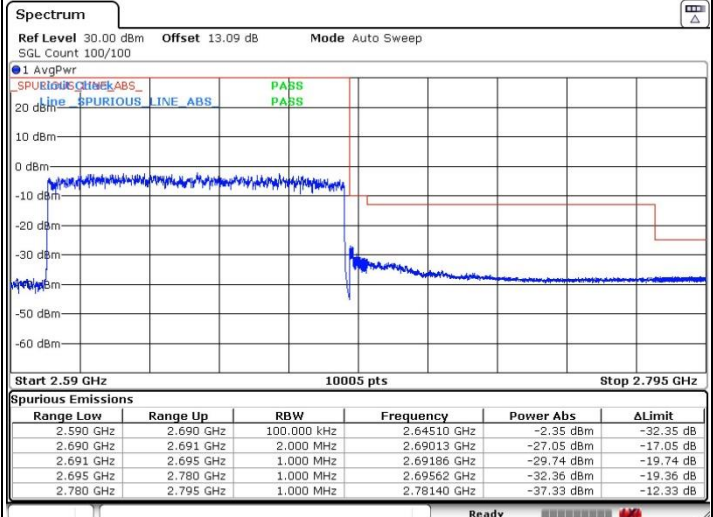
Date: 27.NOV.2020 23:47:22

90M-L-FULLRB-Q



Date: 27.NOV.2020 23:38:34

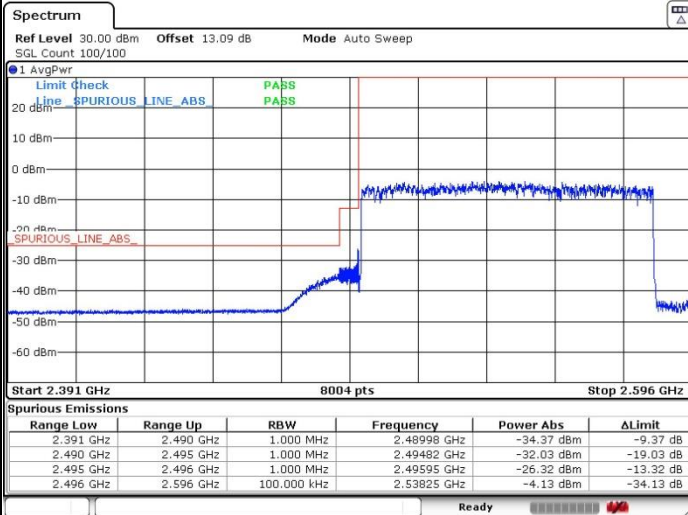
90M-H-FULLRB-Q



Date: 27.NOV.2020 23:47:45

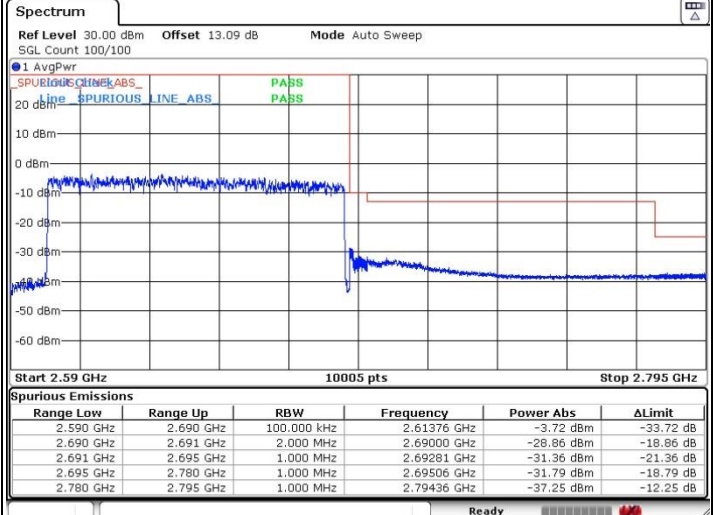


90M-L-FULLRB-16Q



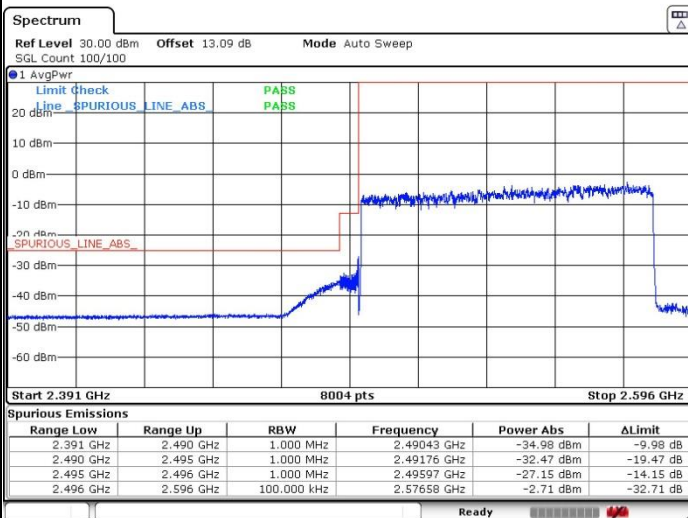
Date: 27.NOV.2020 23:38:52

90M-H-FULLRB-16Q



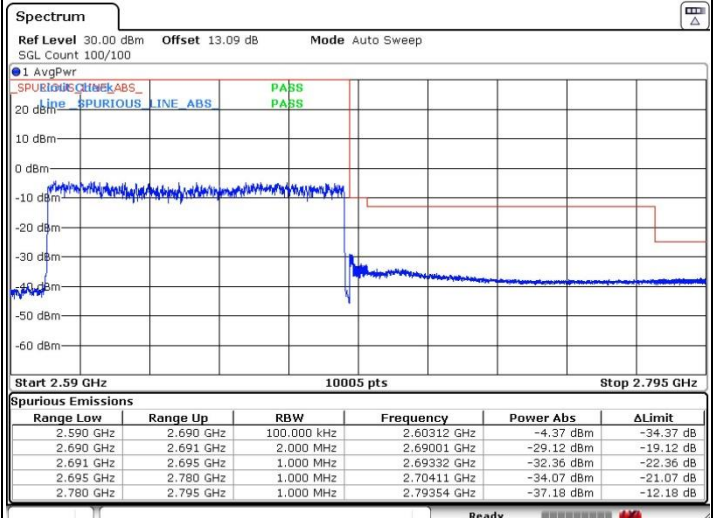
Date: 27.NOV.2020 23:48:05

90M-L-FULLRB-64Q

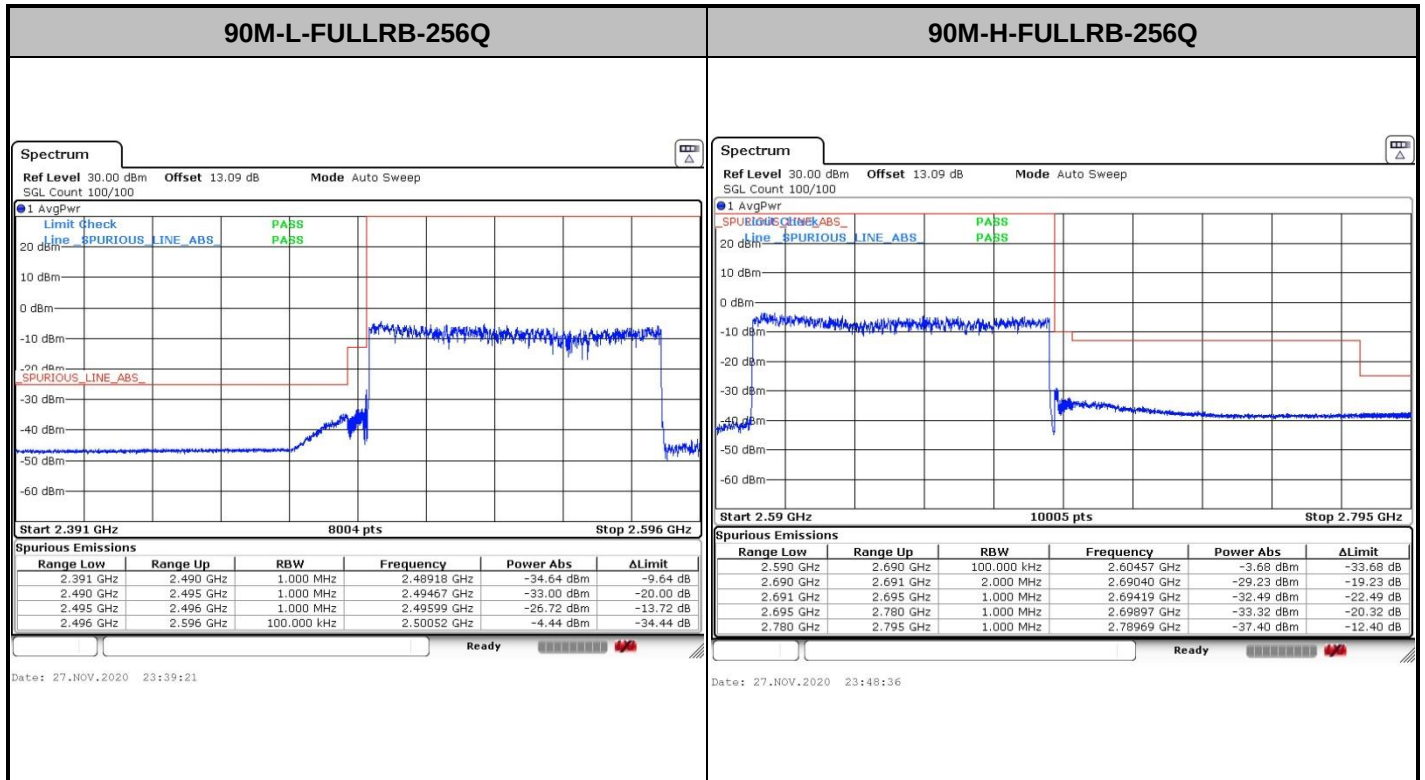


Date: 27.NOV.2020 23:39:08

90M-H-FULLRB-64Q



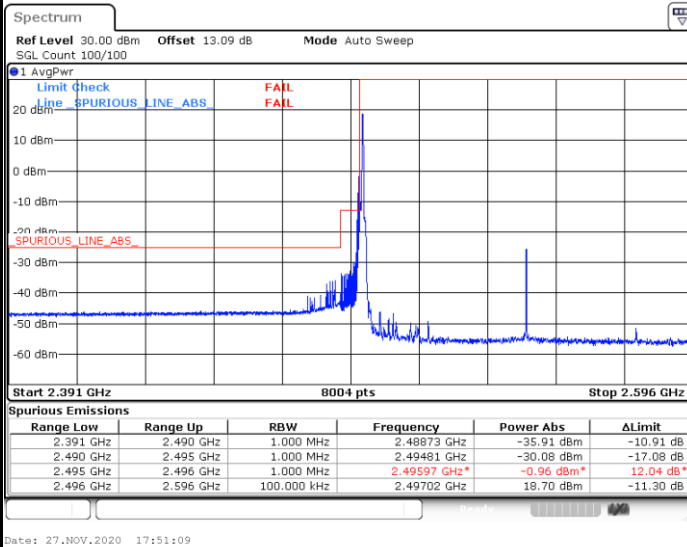
Date: 27.NOV.2020 23:48:23



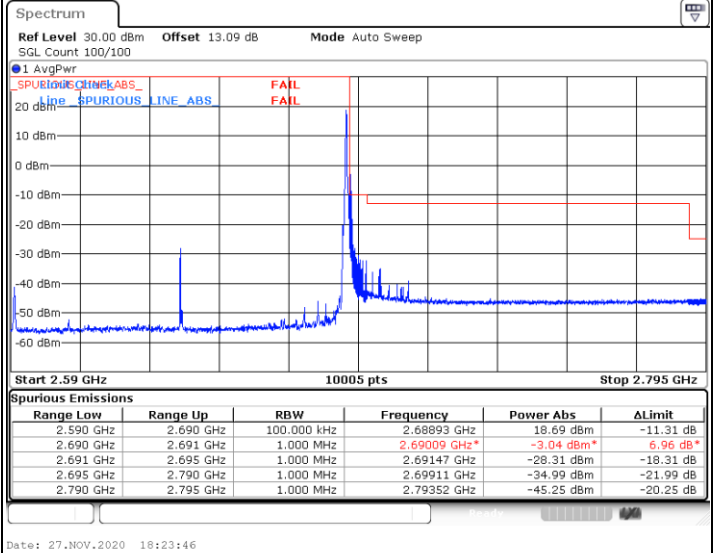


NR 100MHz

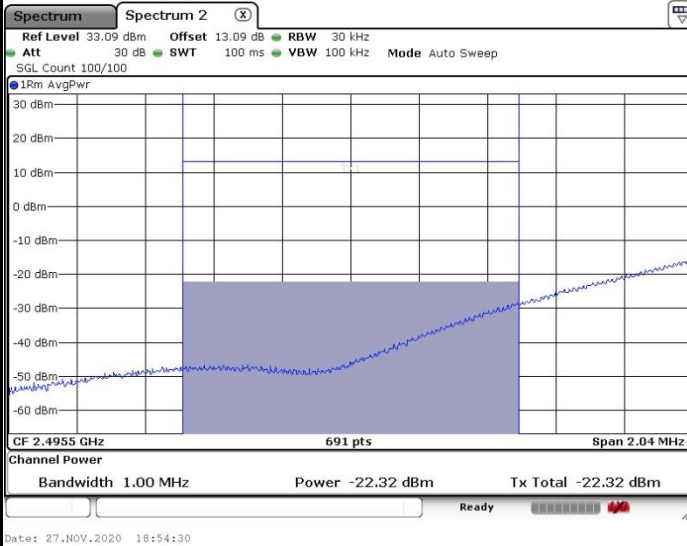
100M-L-1RB0-B



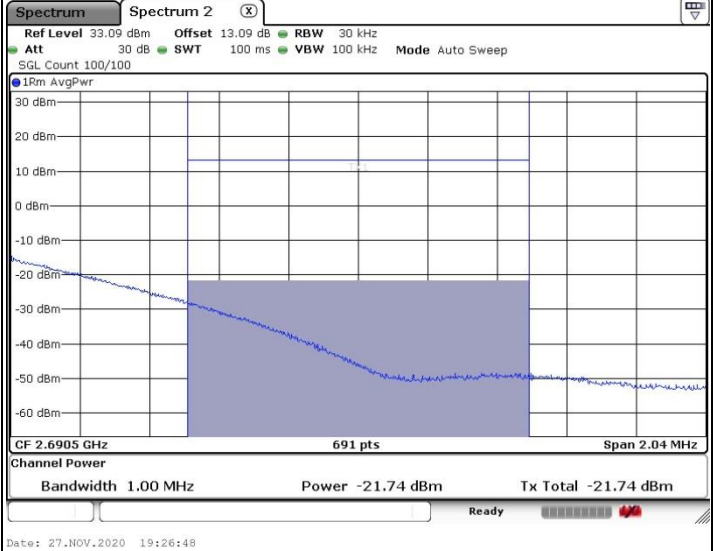
100M-H-1RBMAX-B



Channel power < -13dBm PASS

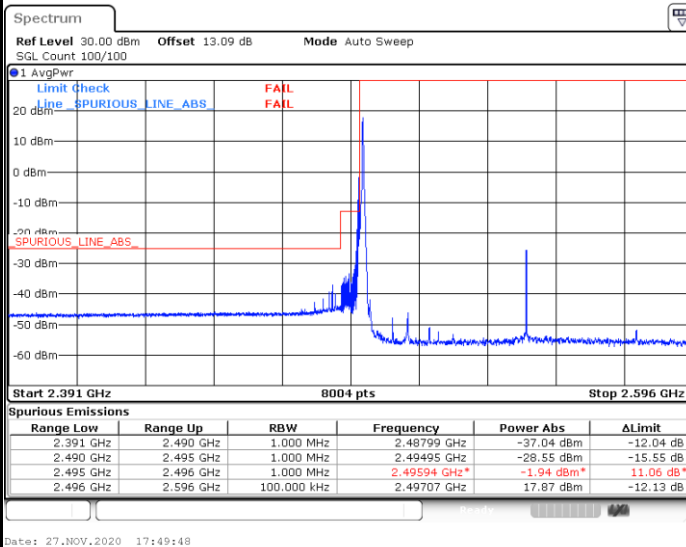


Channel power < -10dBm PASS

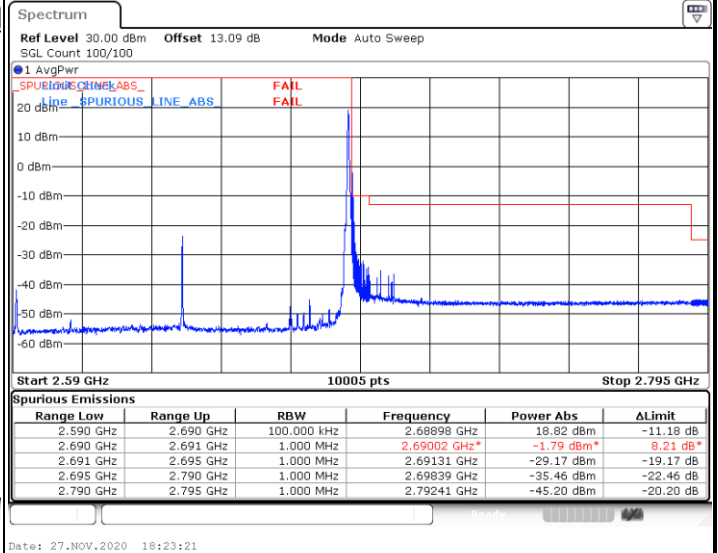




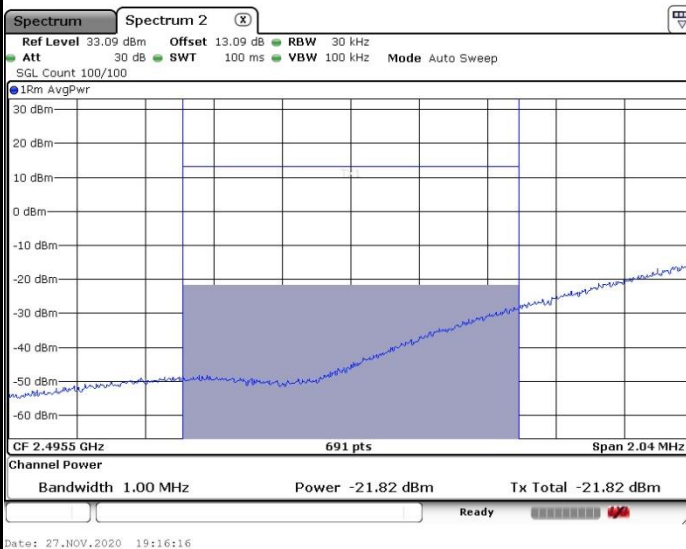
100M-L-1RB0-Q



100M-H-1RBMAX-Q



Channel power < -13dBm PASS



Channel power < -10dBm PASS

