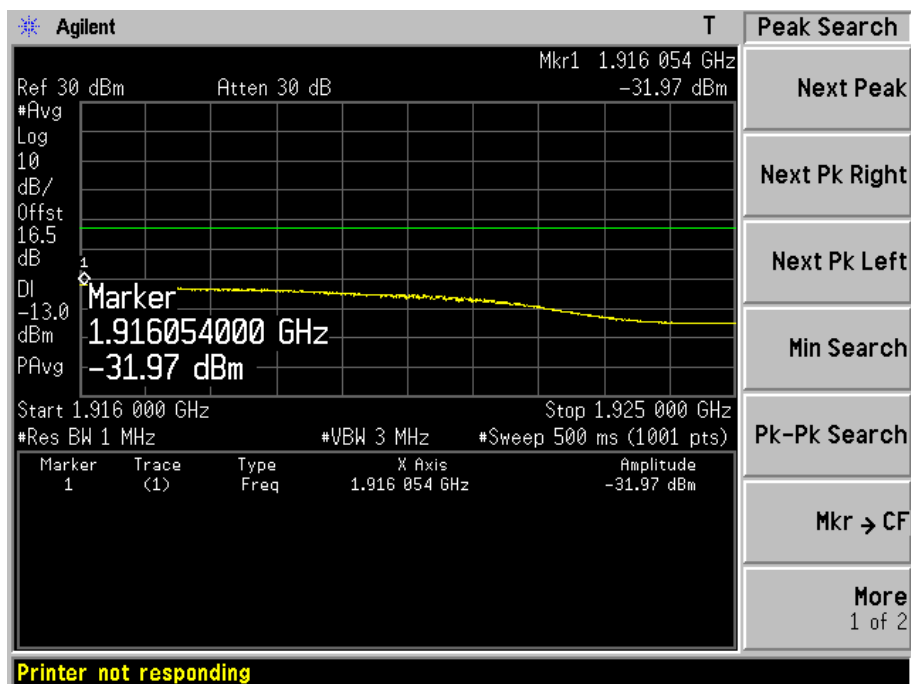
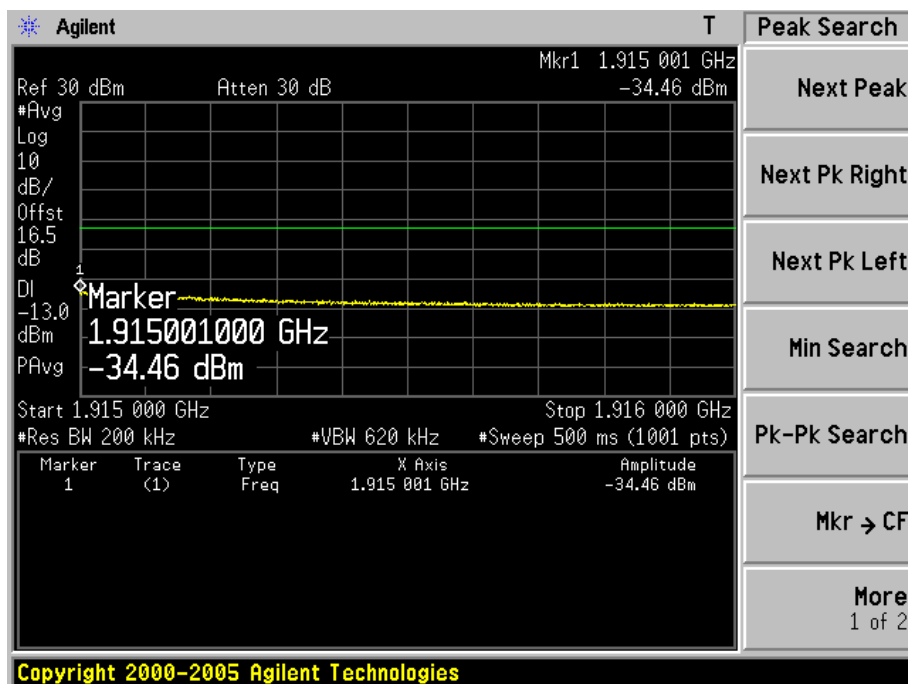


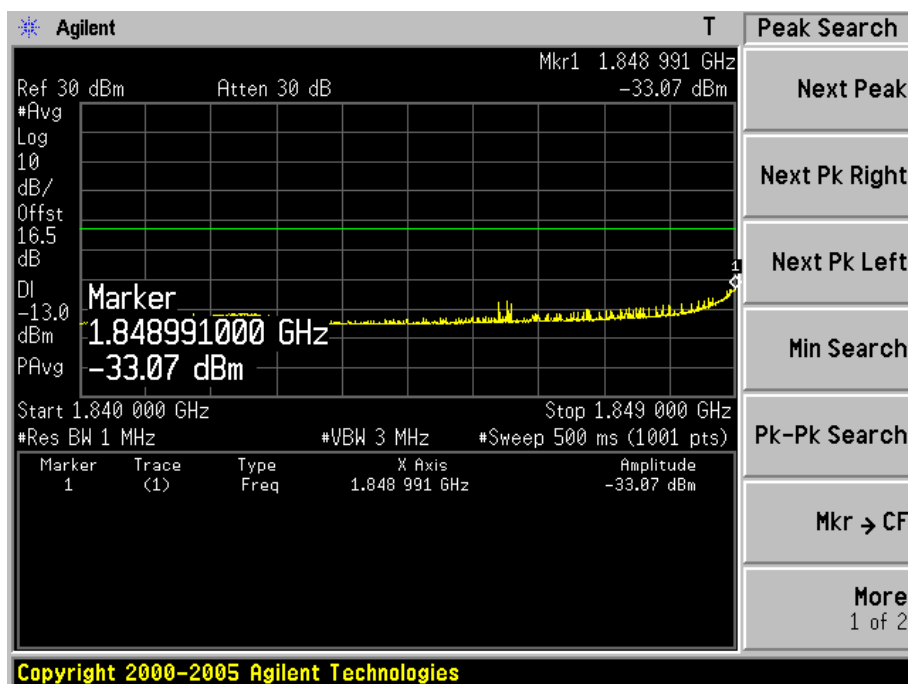
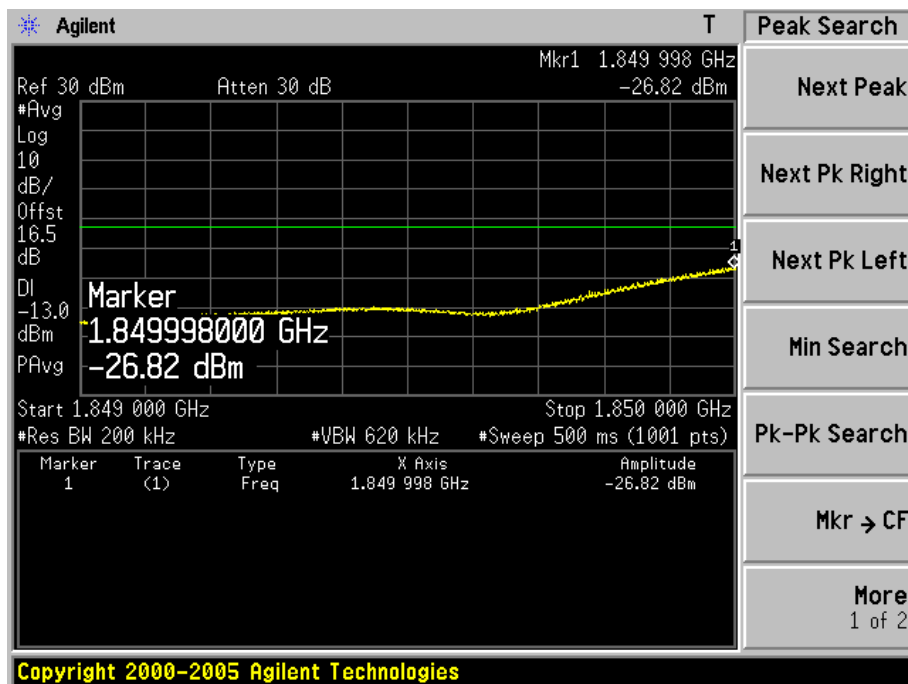
100RB0



Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 2: LTE Band 25 (20M/16QAM)		
Date of Test	2014/12/25	Test Site	AC6

Figure Channel 26140 (1860.00MHz)

1RB0



100RB0

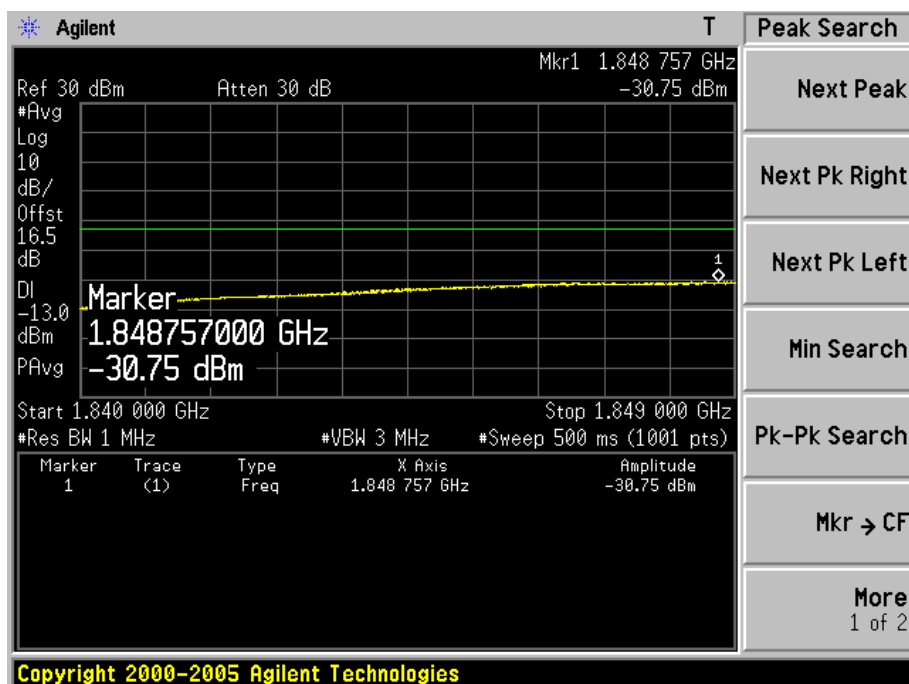
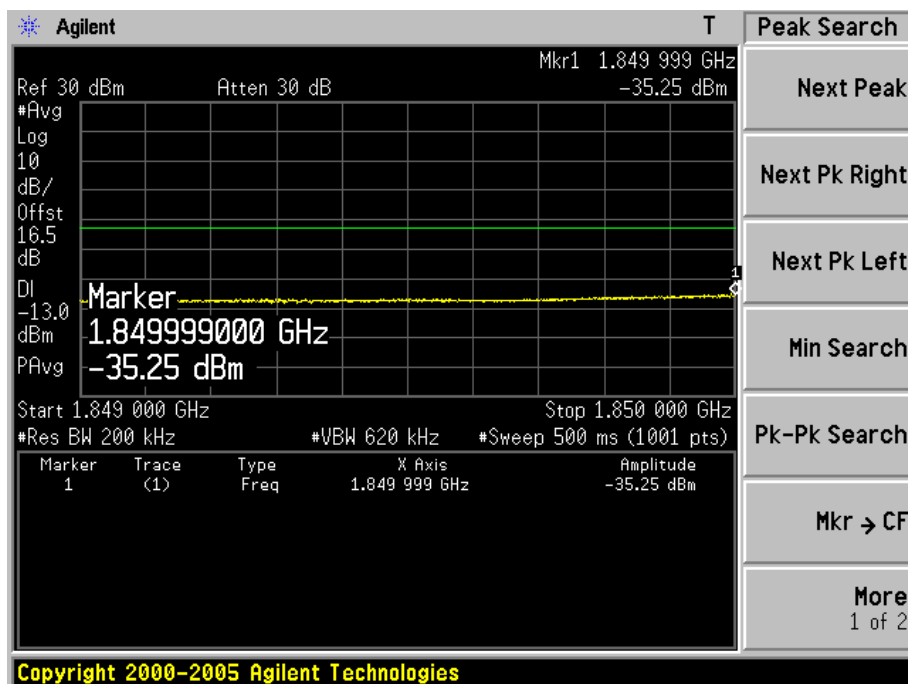
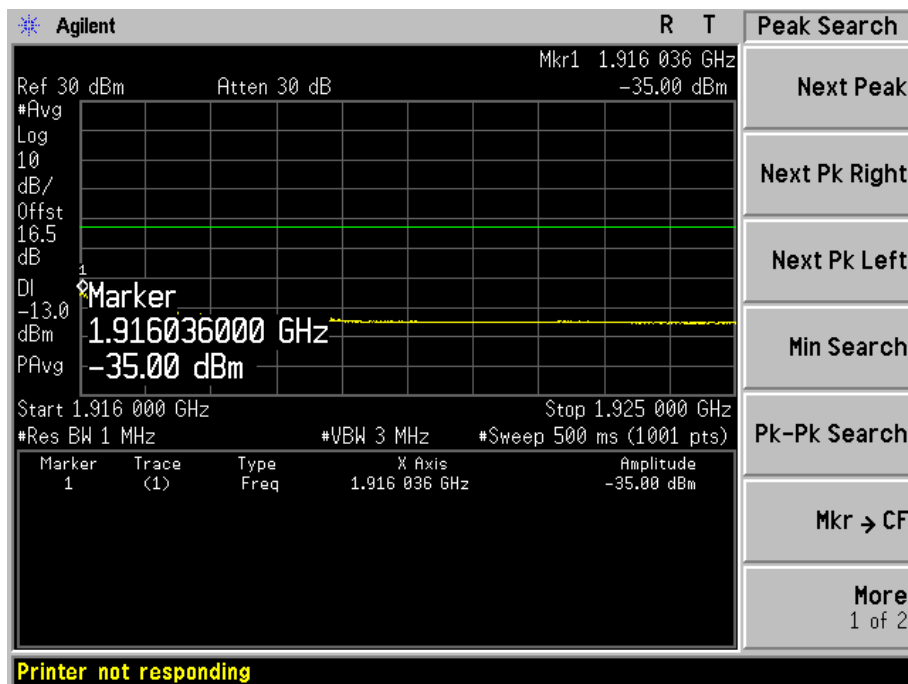
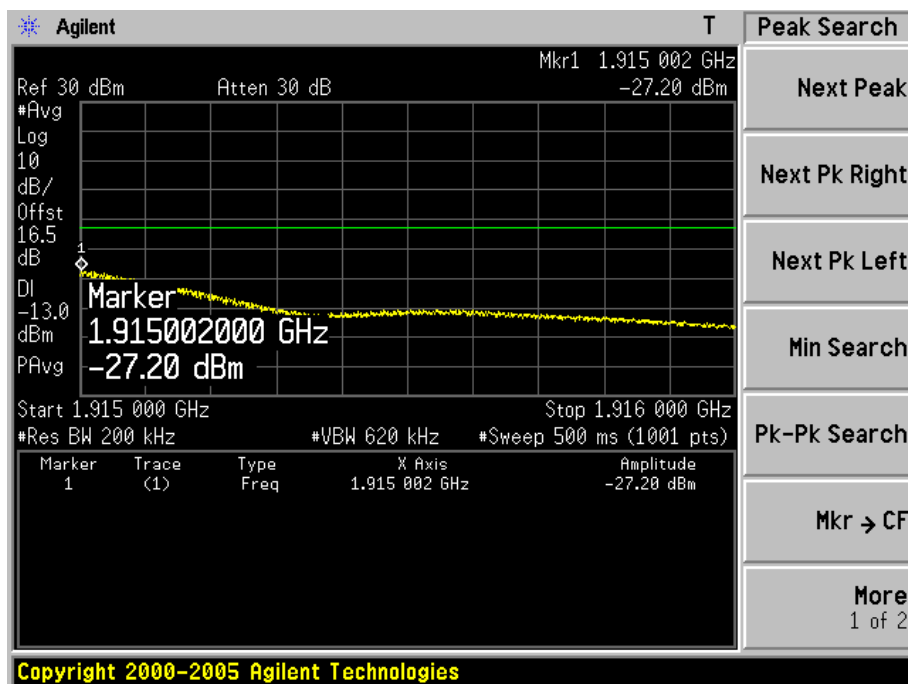
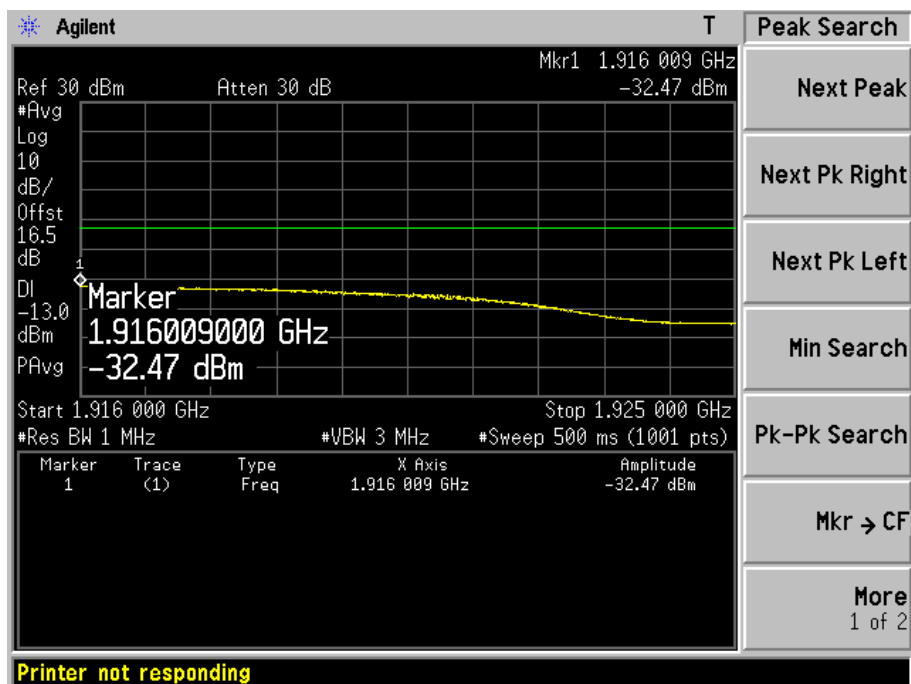
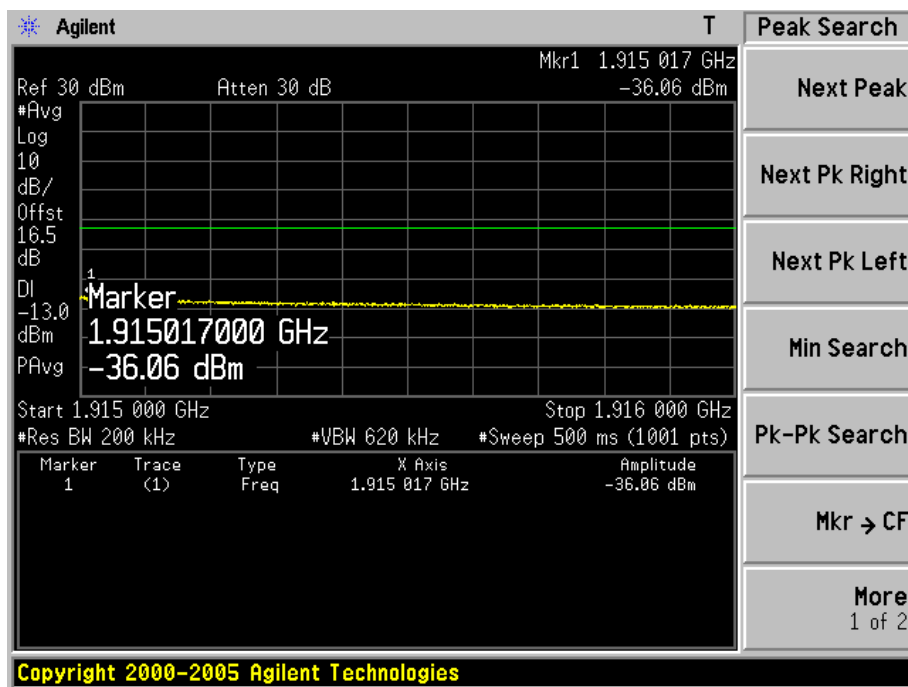


Figure Channel 26590 (1905.00MHz)

1RB99



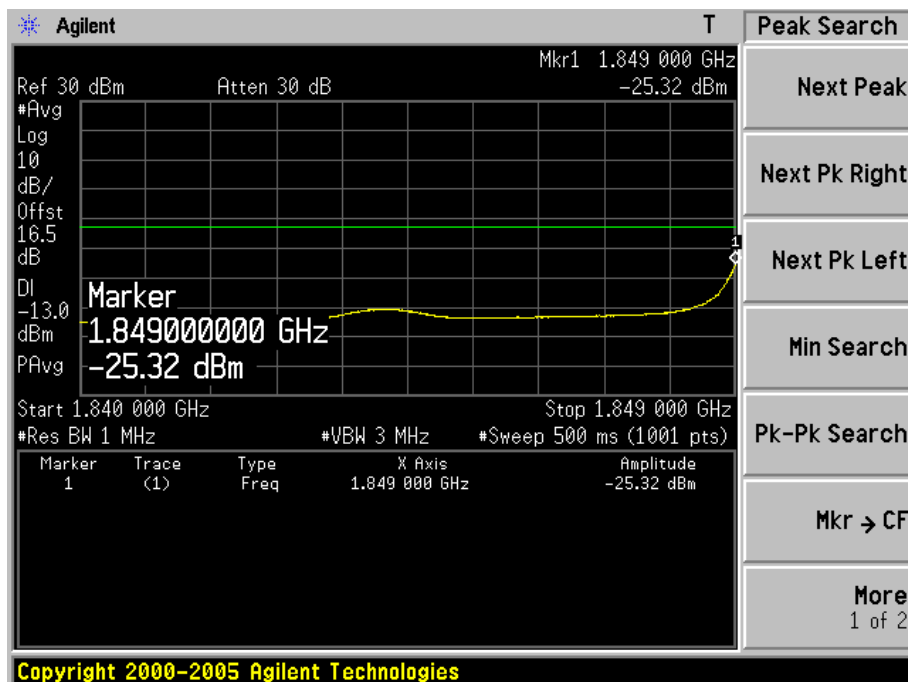
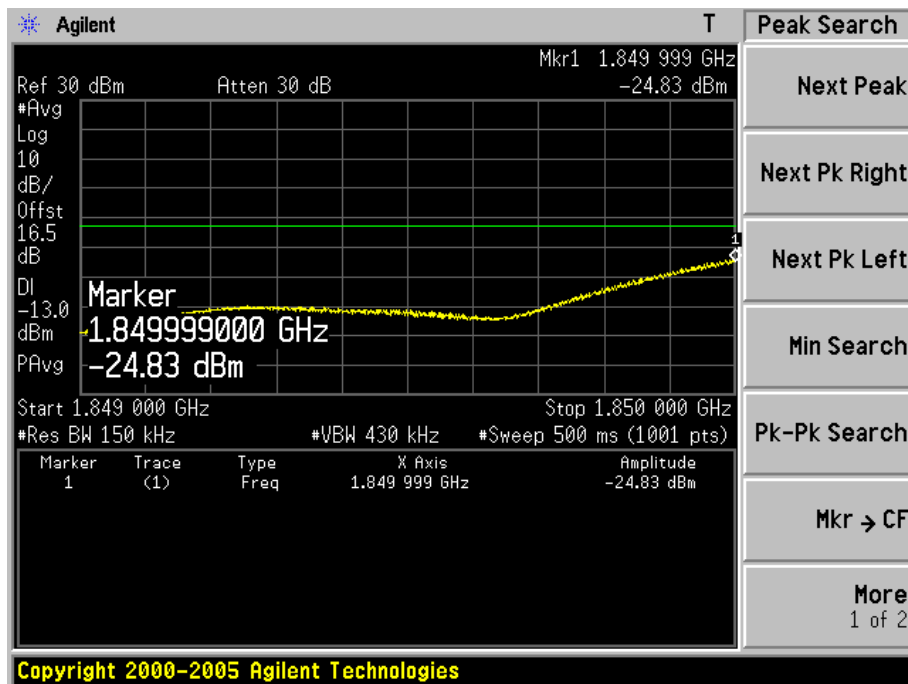
100RB0



Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 2: LTE Band 25 (15M/QPSK)		
Date of Test	2014/12/25	Test Site	AC6

Figure Channel 26115 (1857.50MHz)

1RB0



75RB0

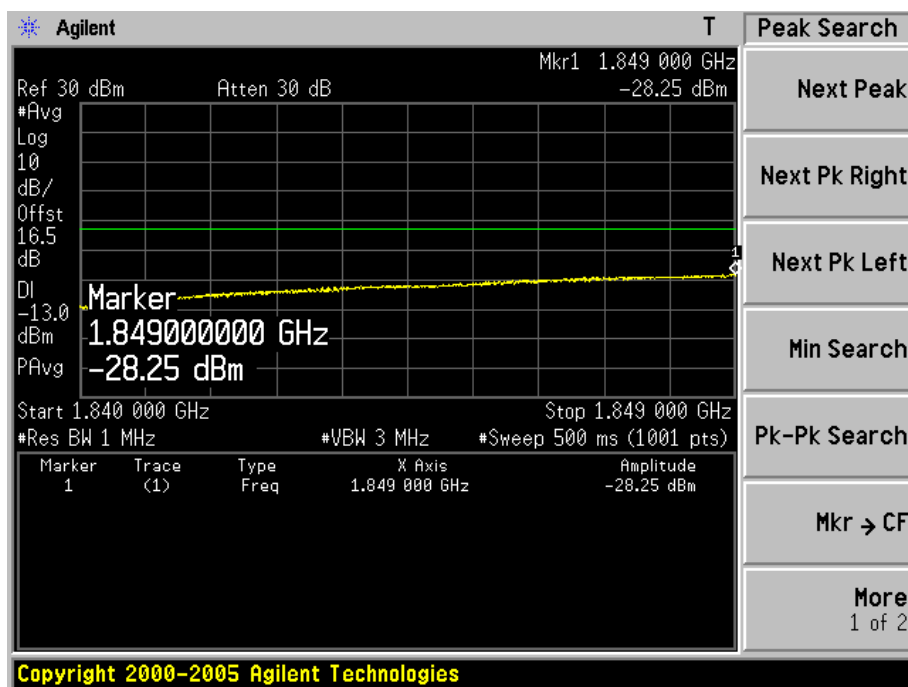
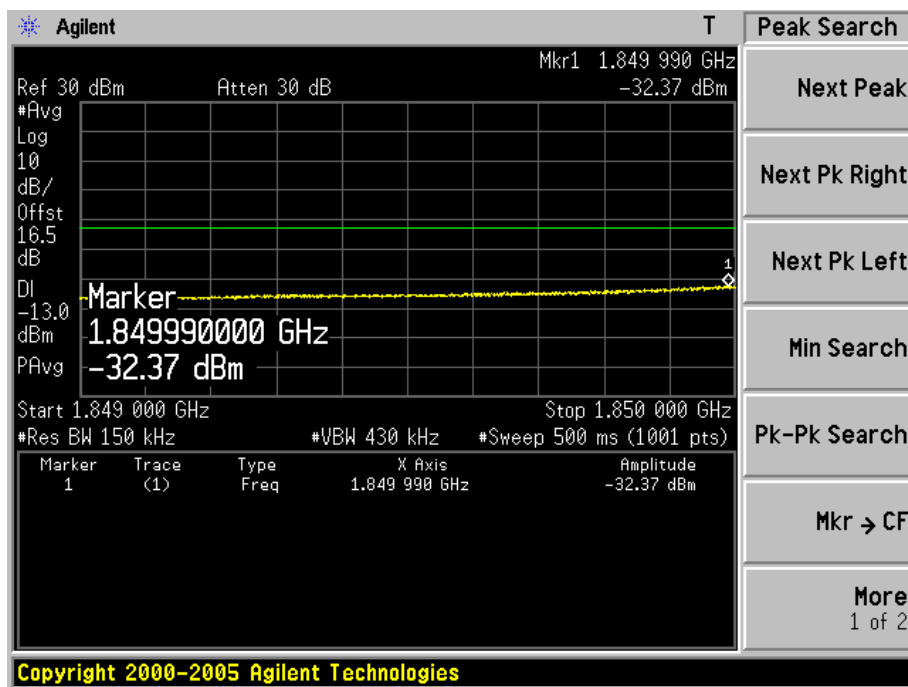
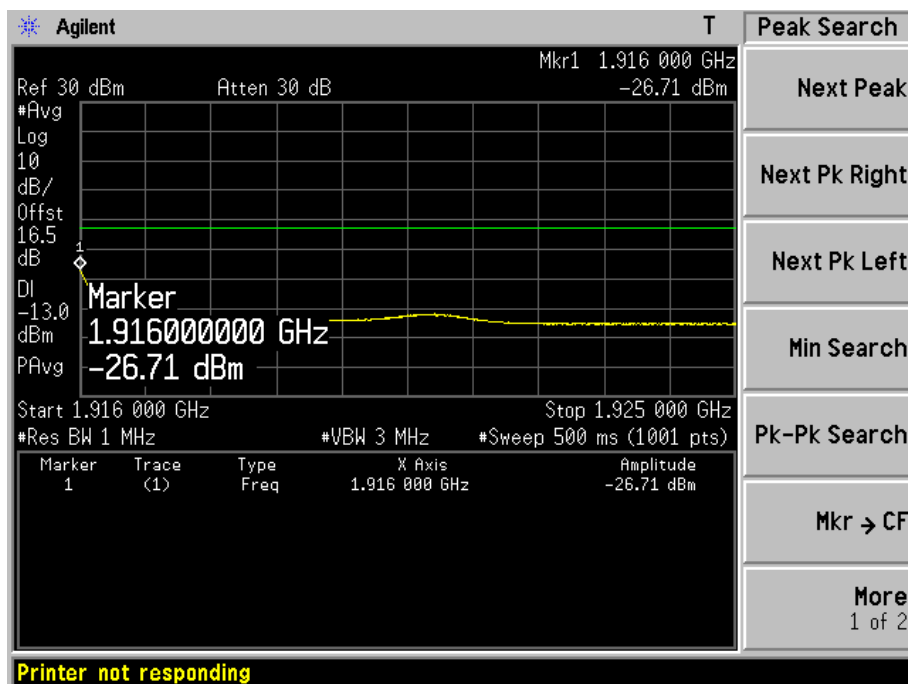
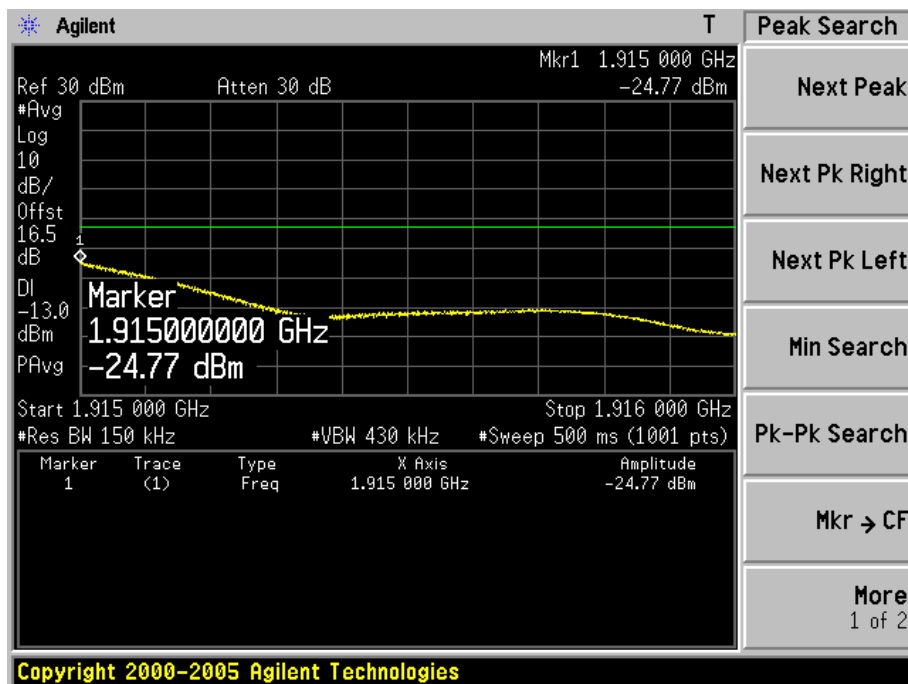
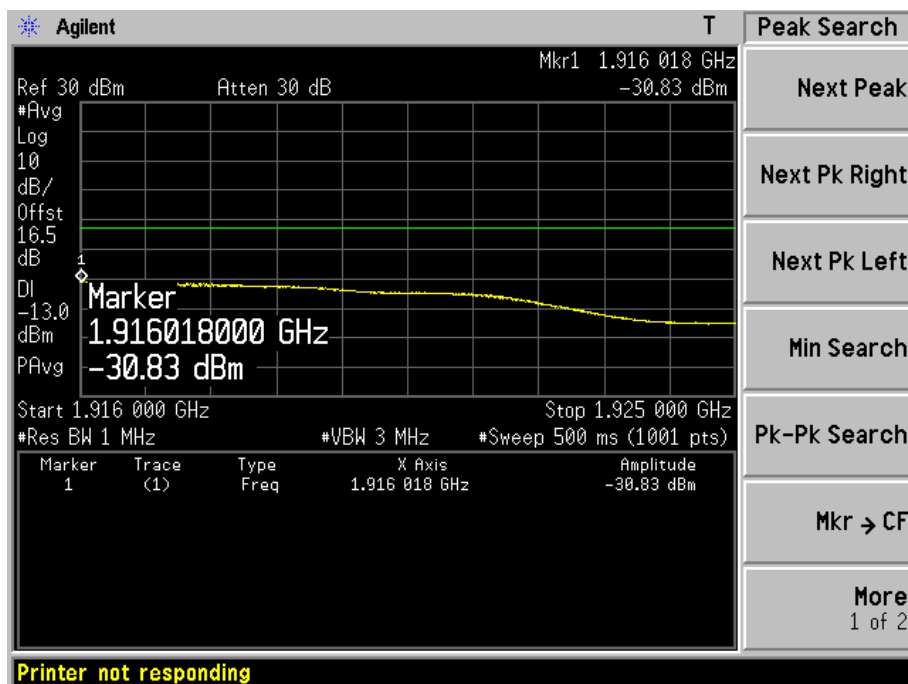
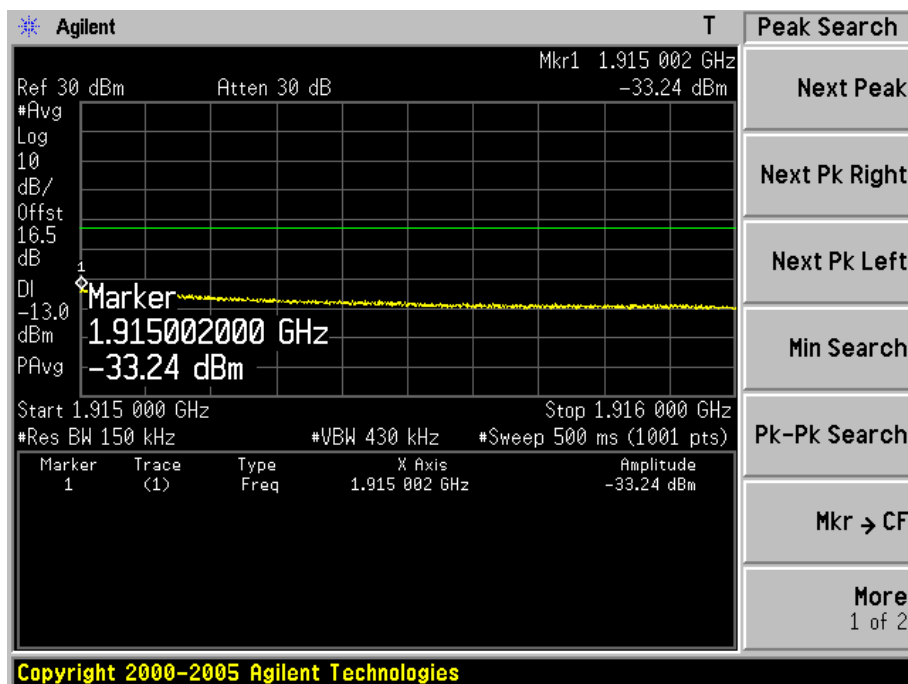


Figure Channel 26615 (1907.5MHz)
1RB74



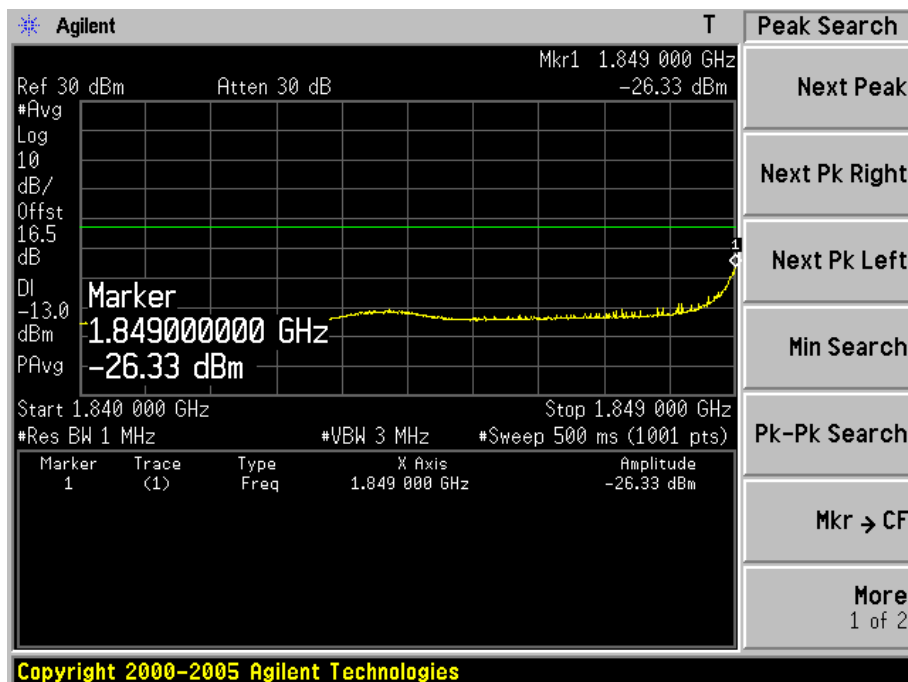
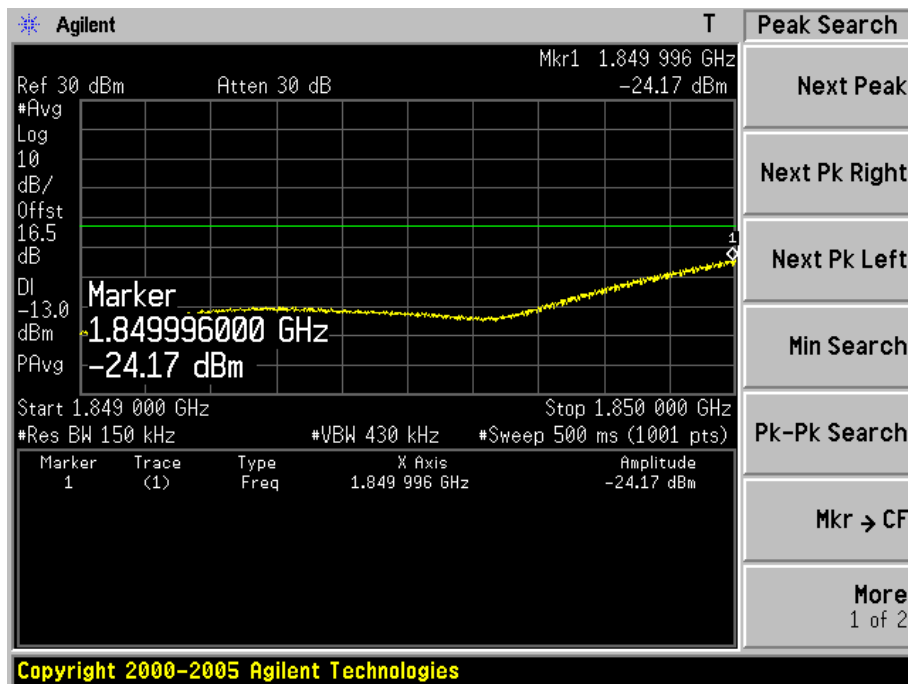
75RB0



Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 2: LTE Band 25 (15M/16QAM)		
Date of Test	2014/12/25	Test Site	AC6

Figure Channel 26115 (1857.50MHz)

1RB75



75RB0

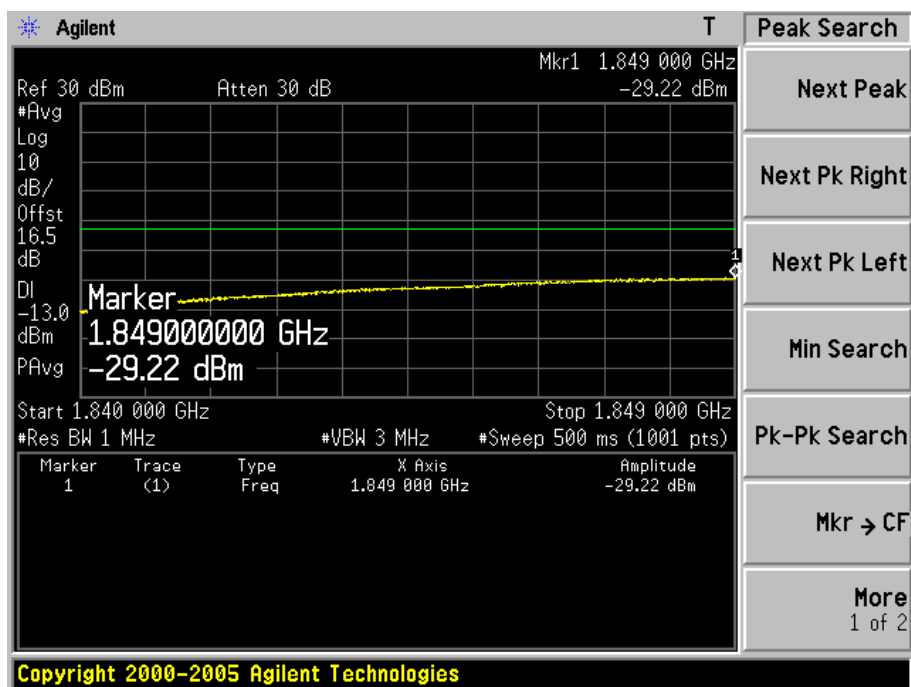
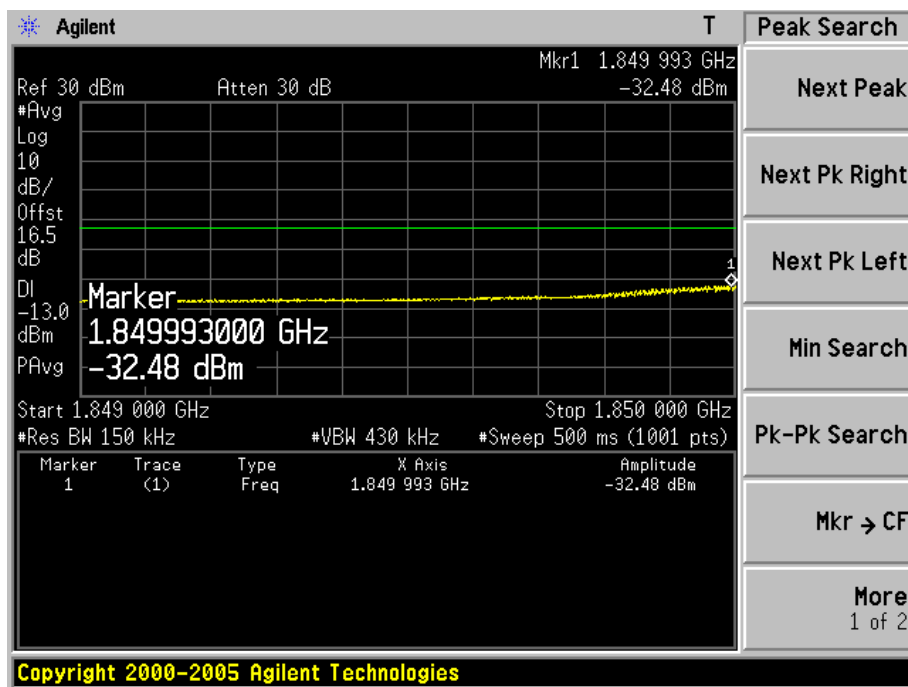
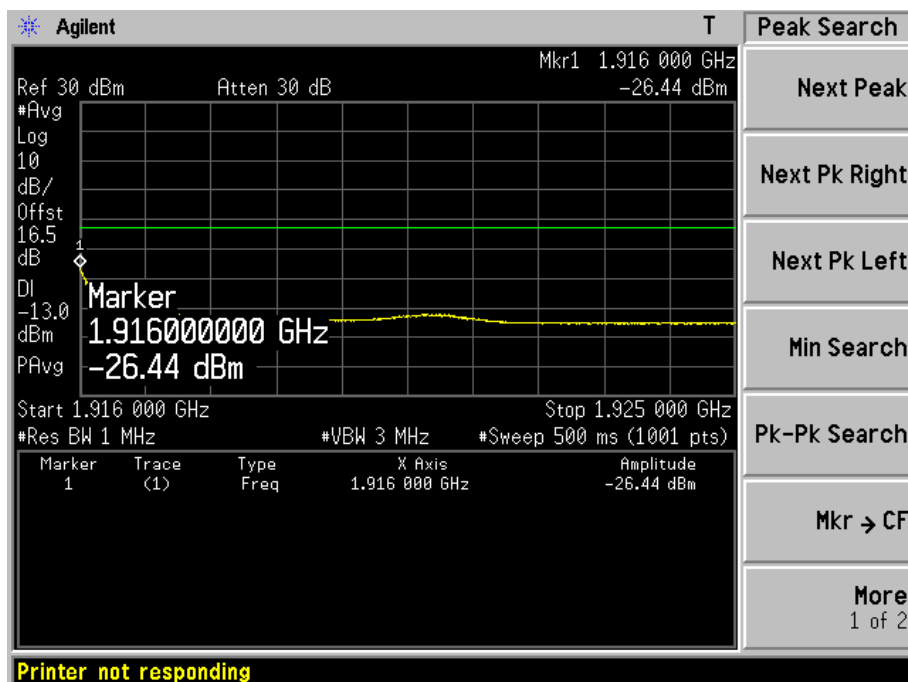
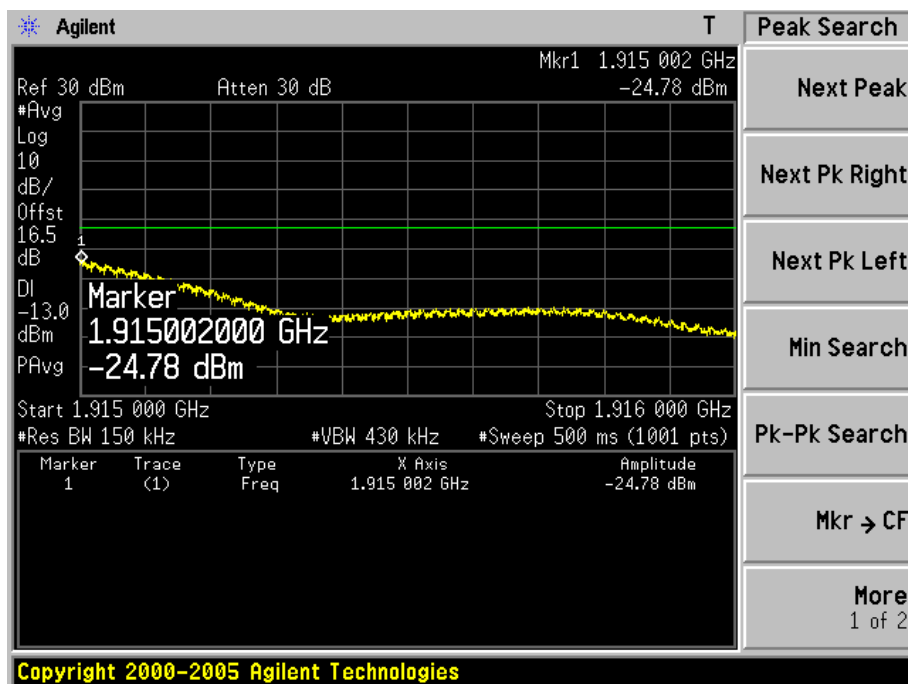
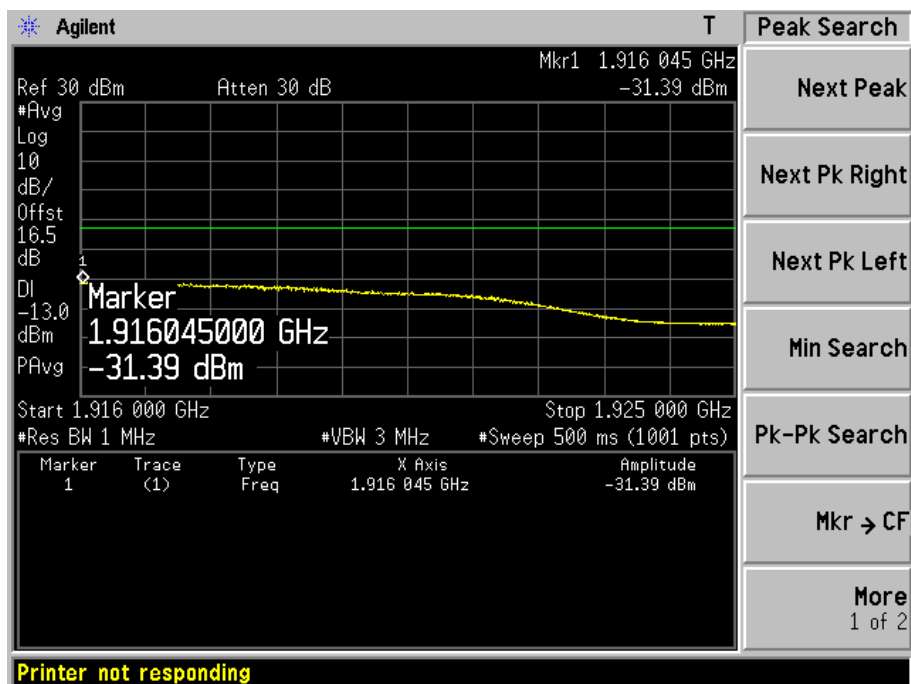
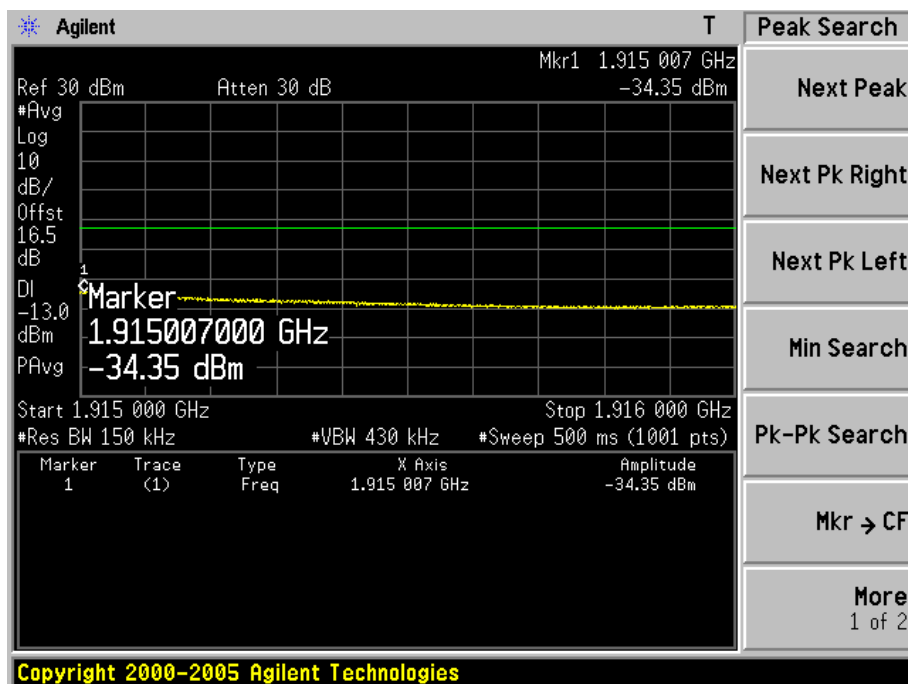


Figure Channel 26615 (1907.50MHz)

1RB74



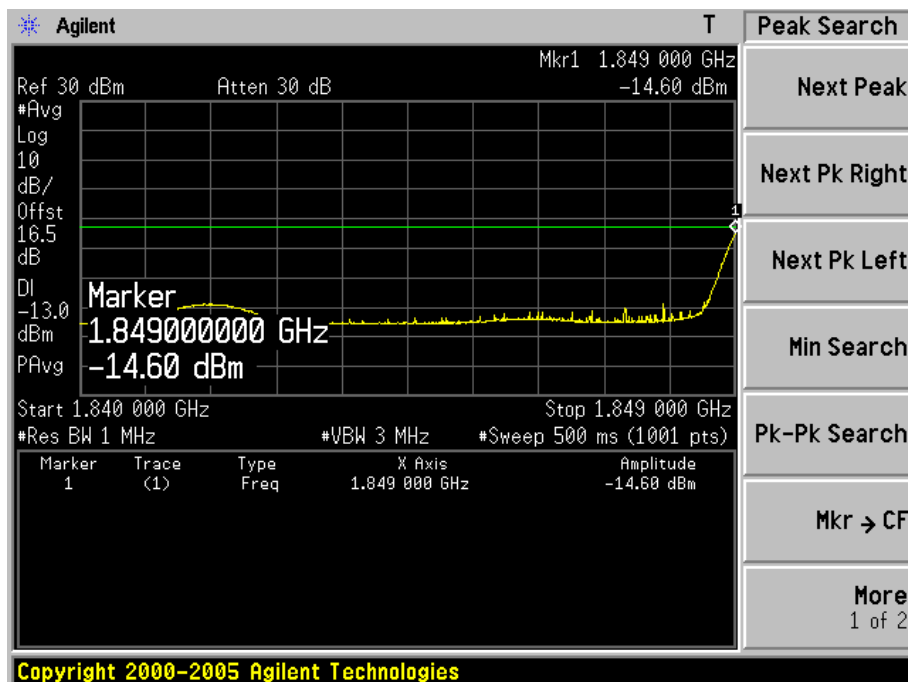
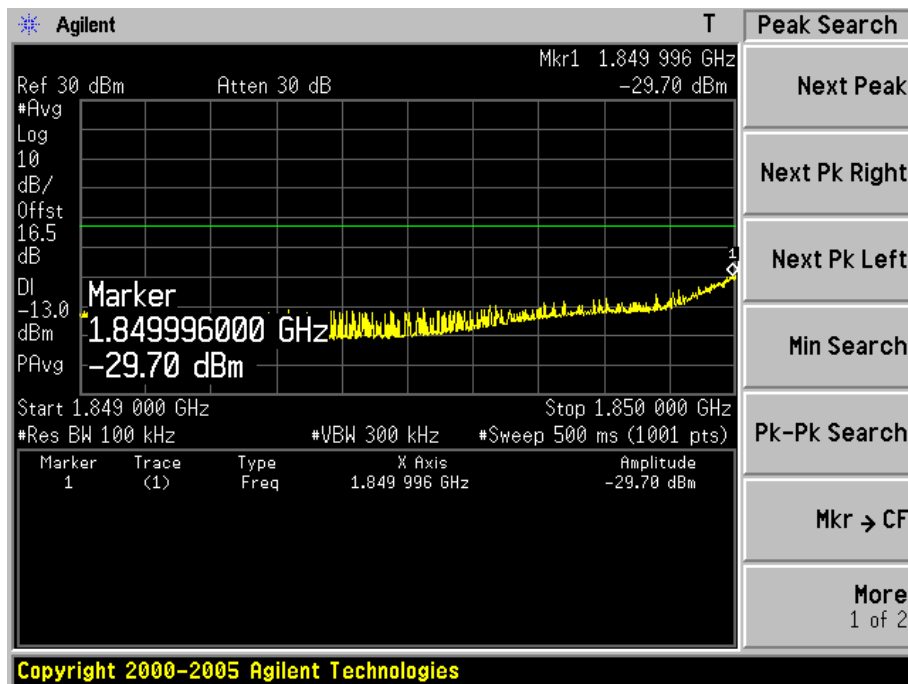
75RB0



Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 2: LTE Band 25 (10M/QPSK)		
Date of Test	2014/12/25	Test Site	AC6

Figure Channel 26090 (1855.00MHz)

1RB0



50RB0

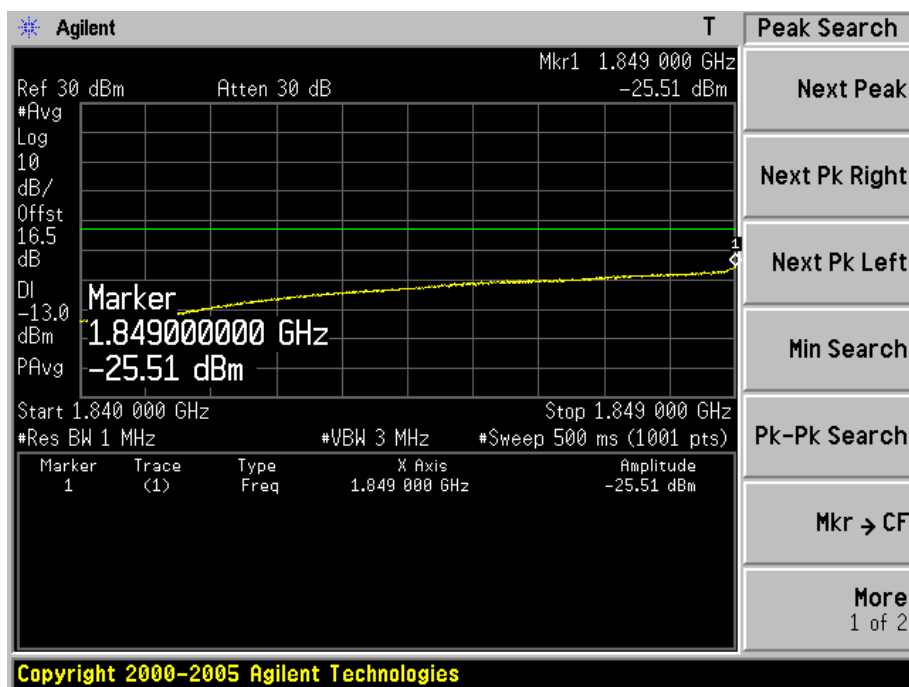
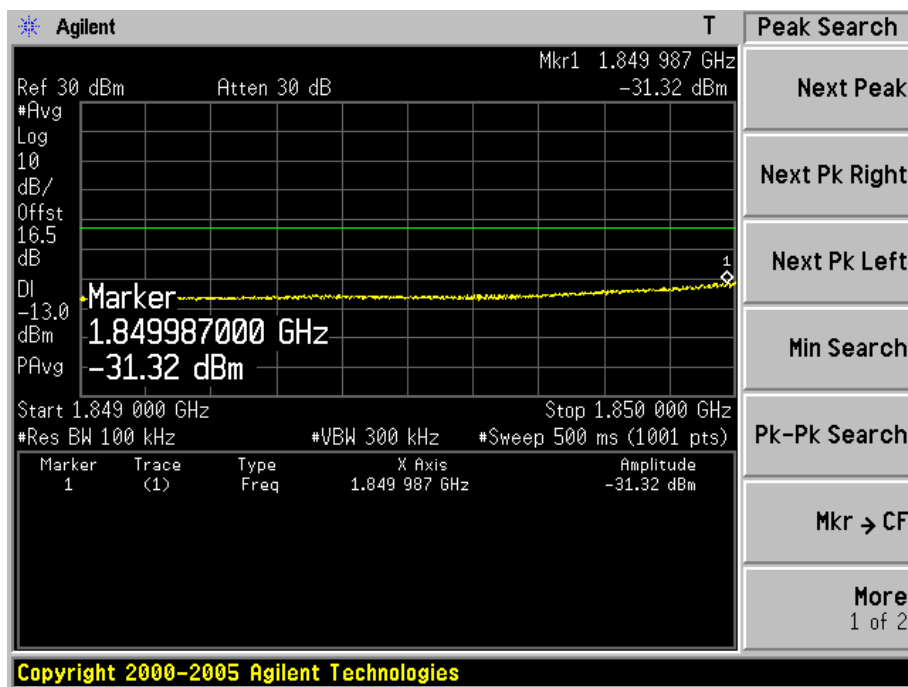
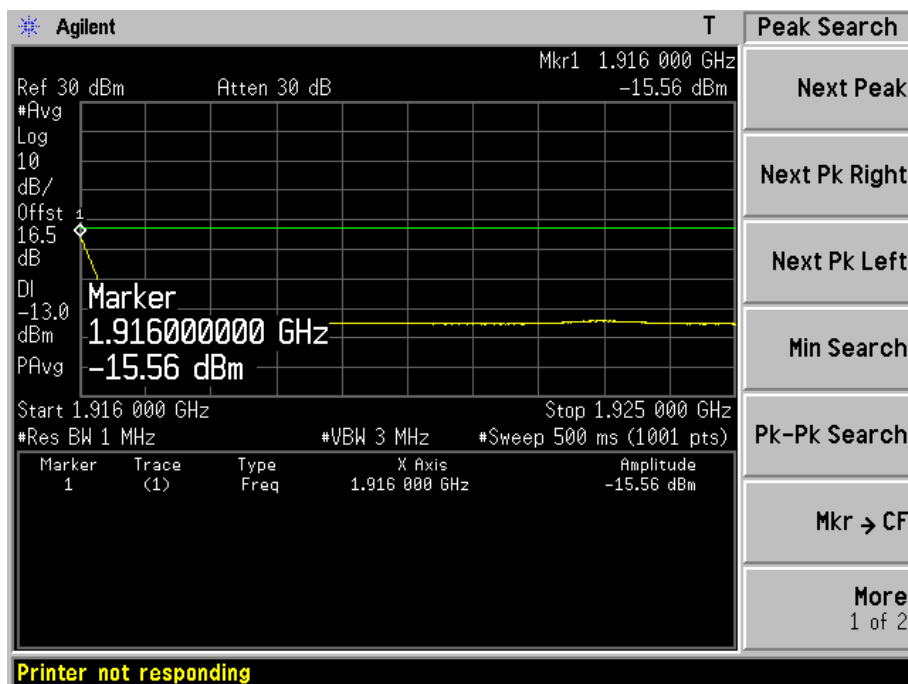
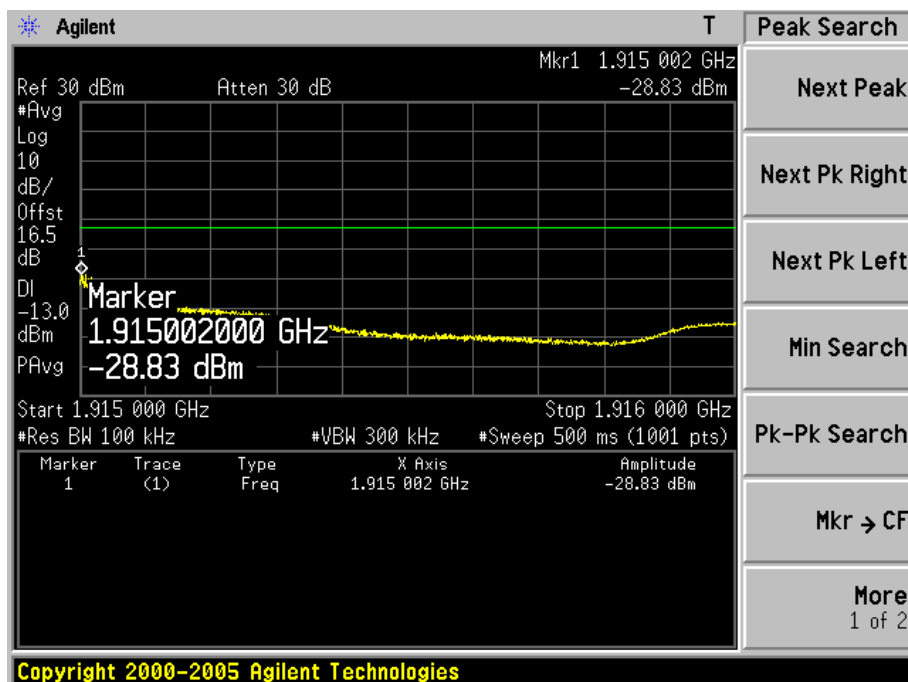
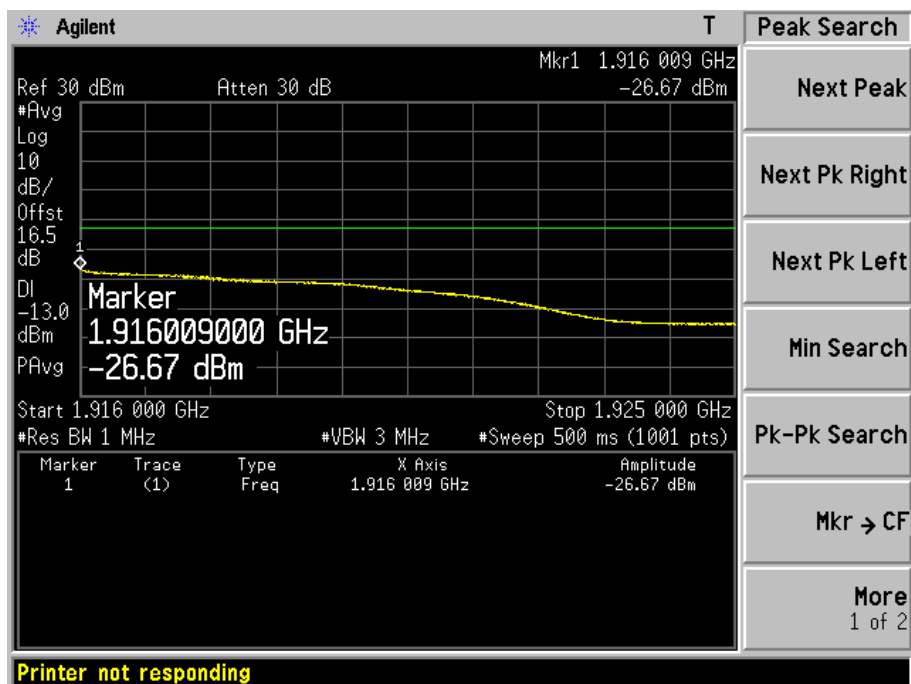
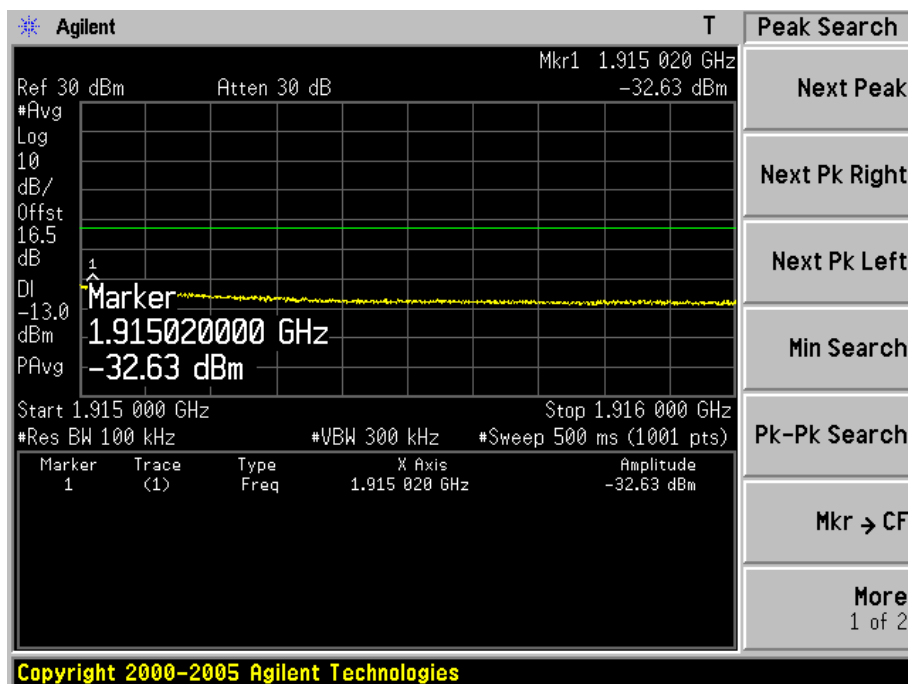


Figure Channel 26640 (1910.00MHz)

1RB49



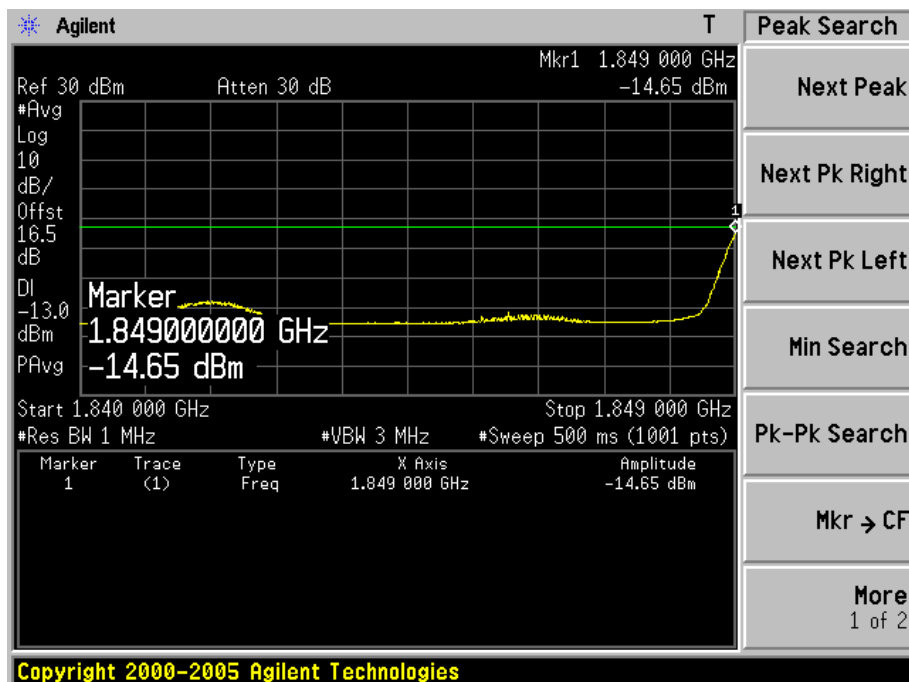
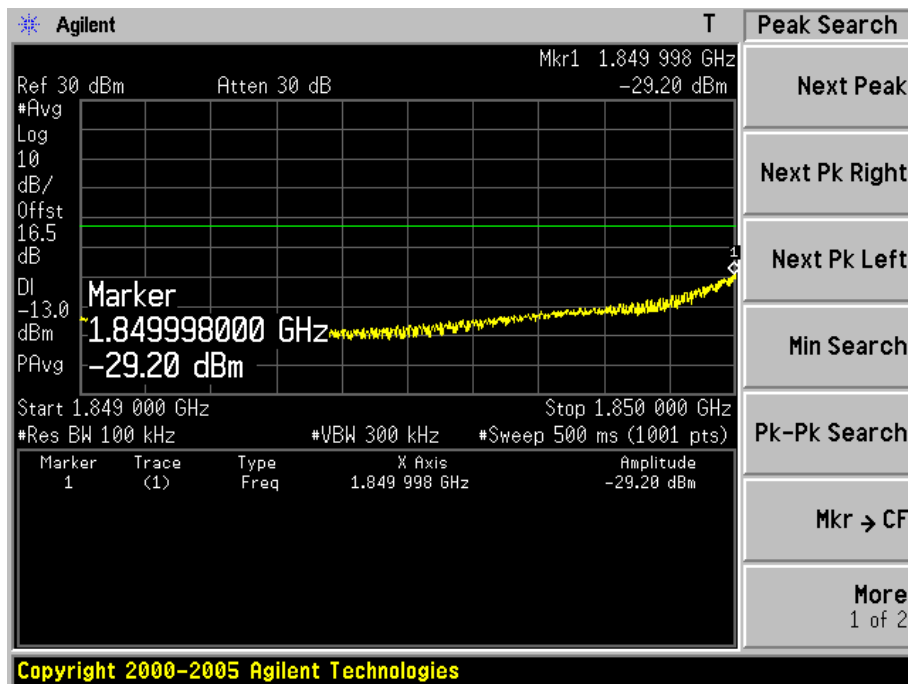
50RB0



Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 2: LTE Band 25 (10M/16QAM)		
Date of Test	2014/12/25	Test Site	AC6

Figure Channel 20000 (1715.00MHz)

1RB0



50RB0

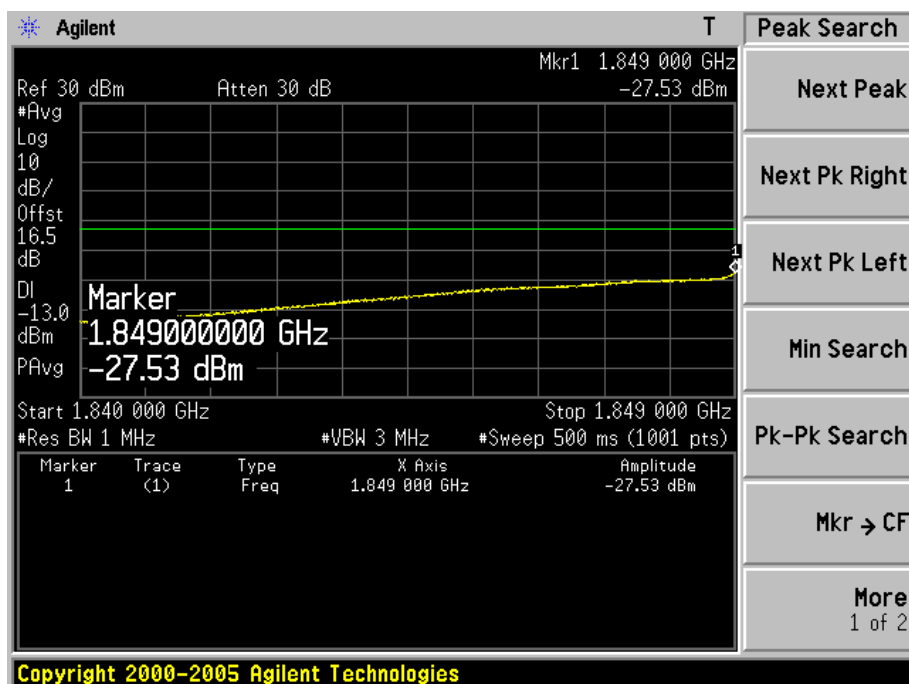
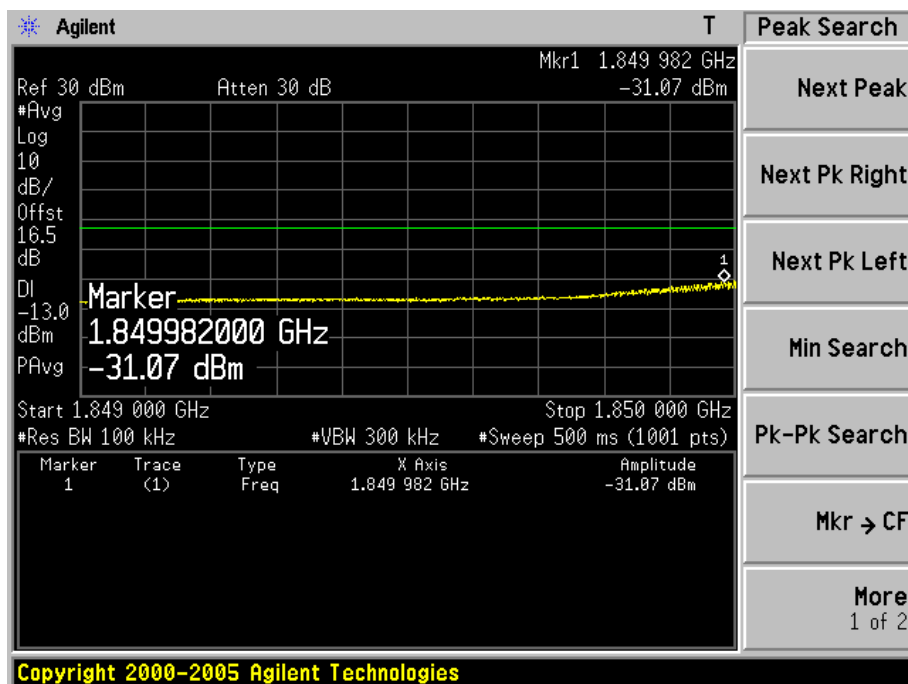
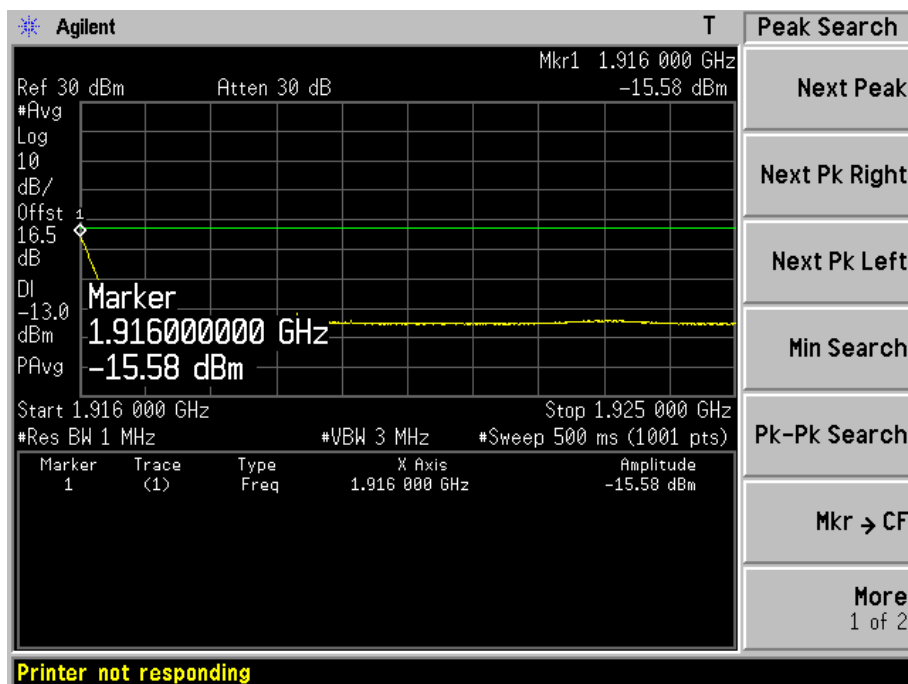
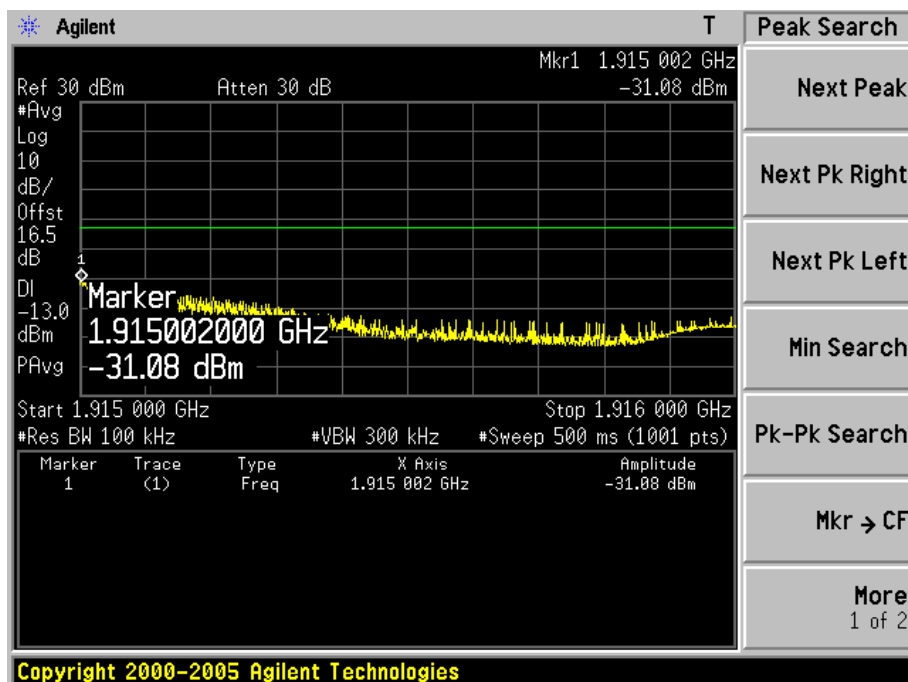
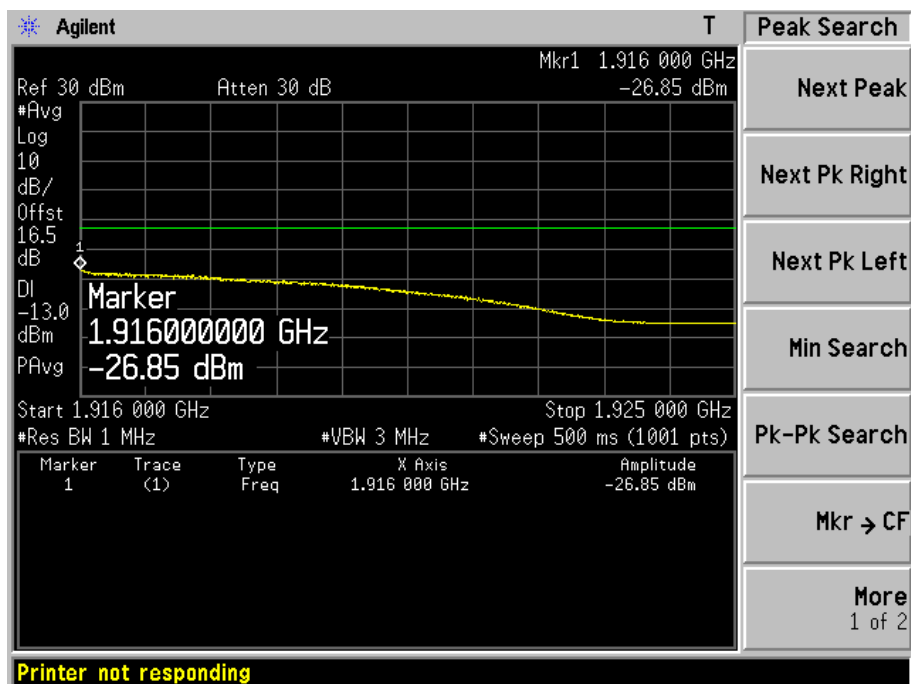
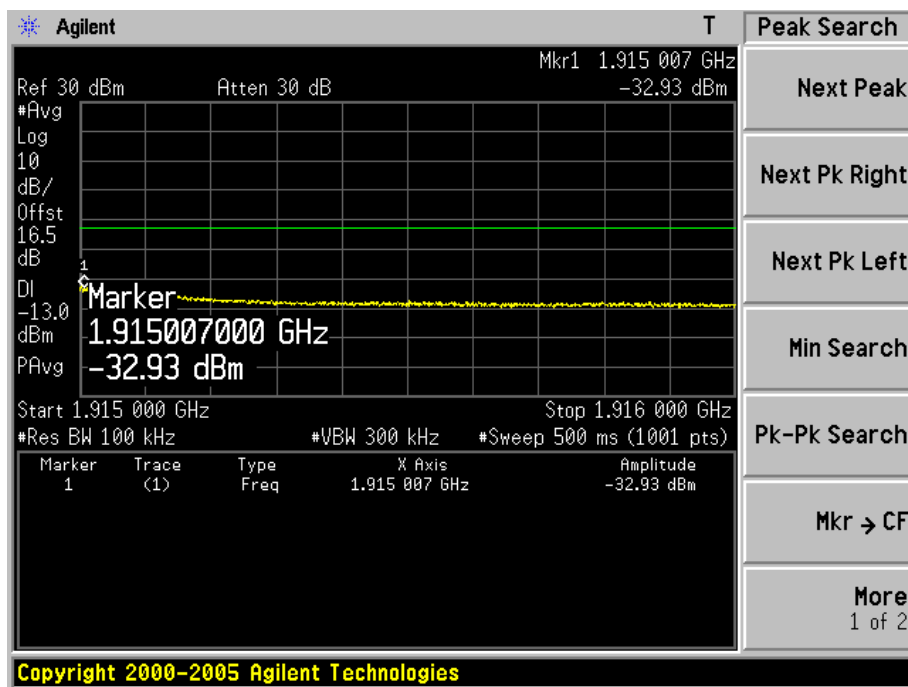


Figure Channel 26640 (1910.00MHz)

1RB49



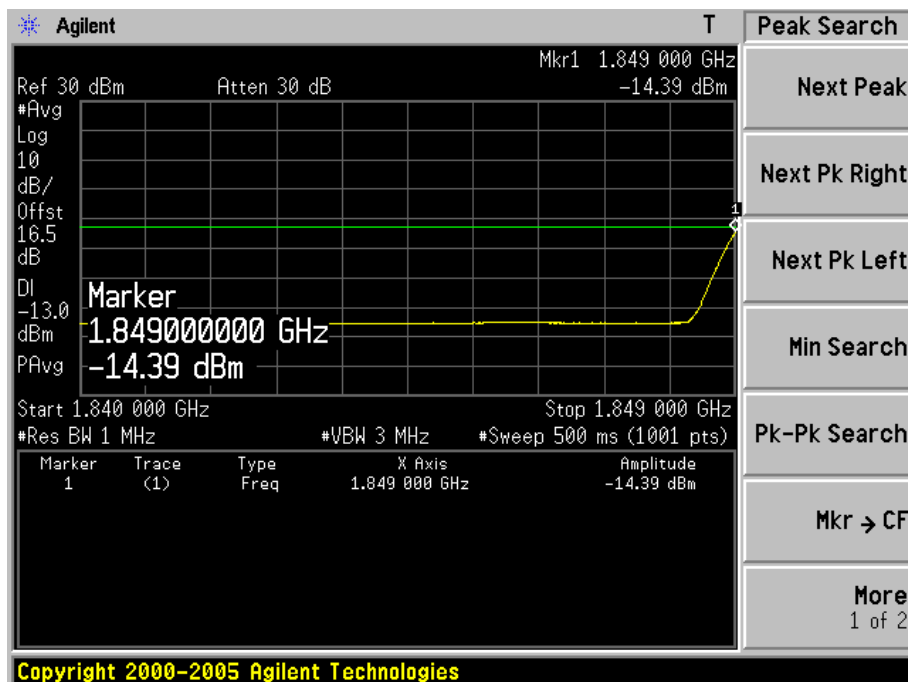
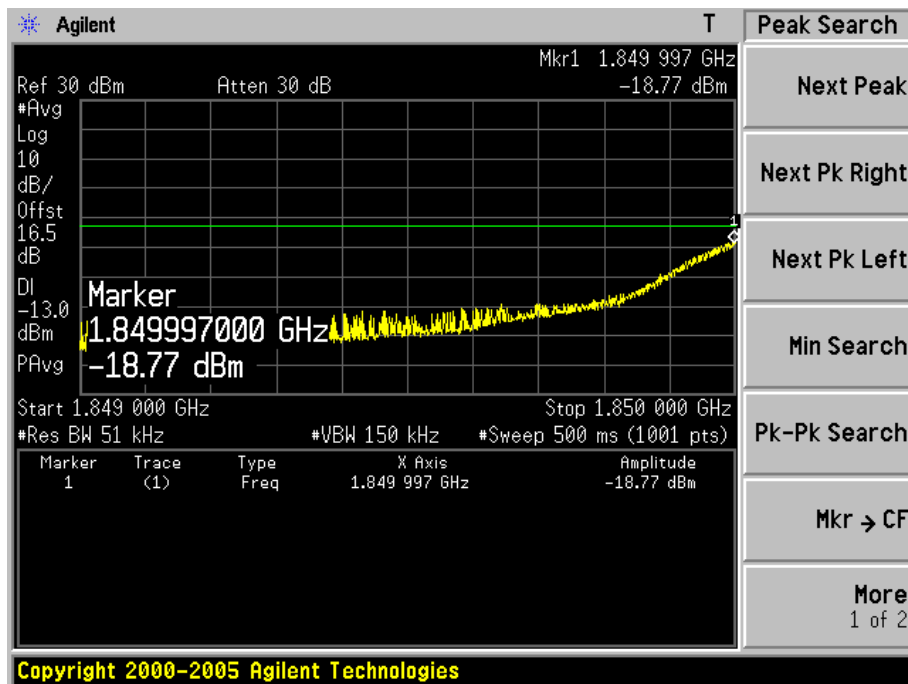
50RB0



Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 2: LTE Band 25 (5M/QPSK)		
Date of Test	2014/12/25	Test Site	AC6

Figure Channel 26065 (1852.5MHz)

1RB0



25RB0

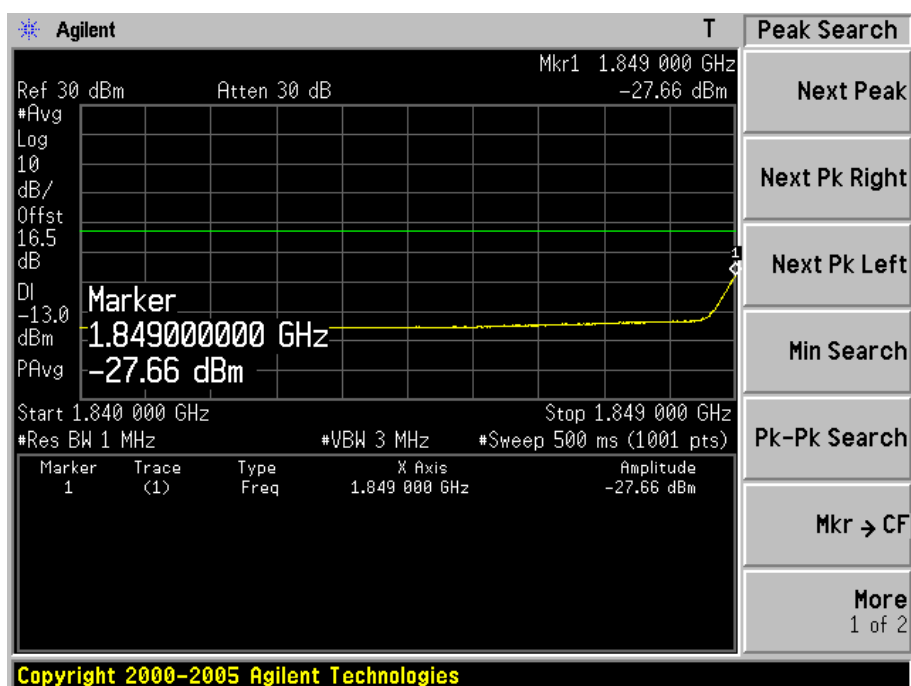
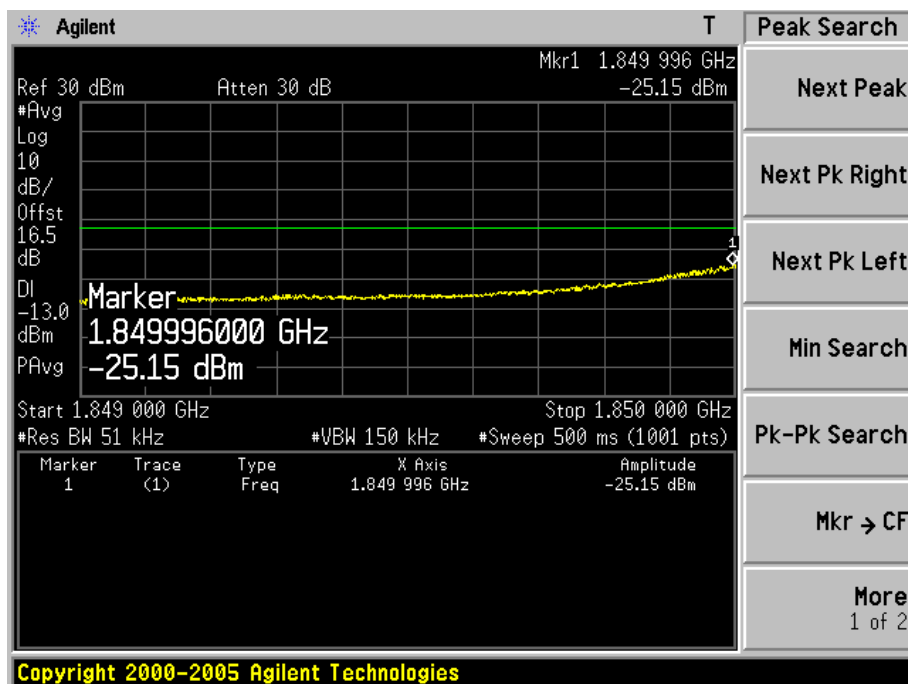
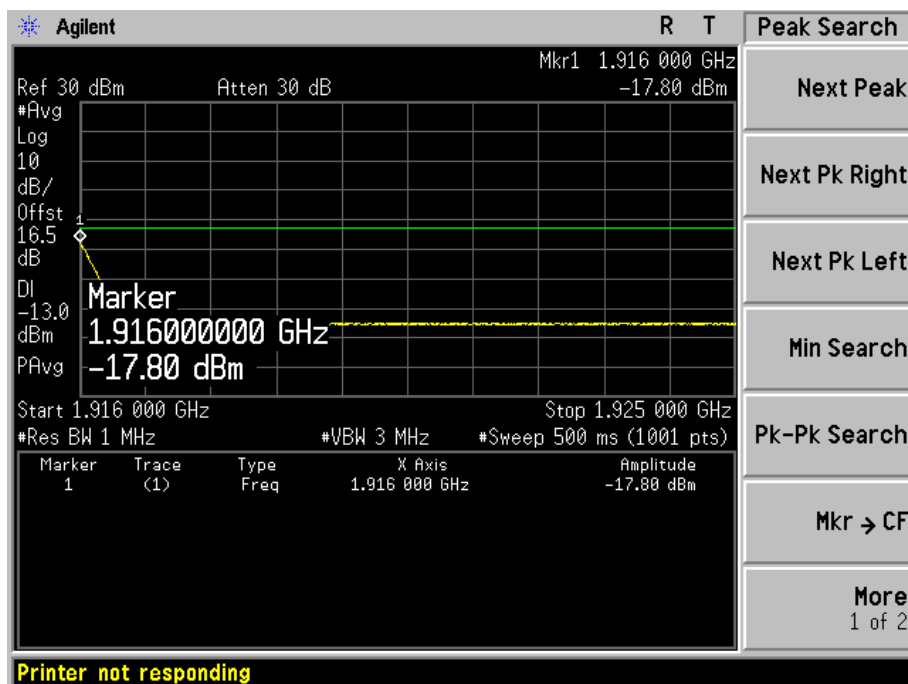
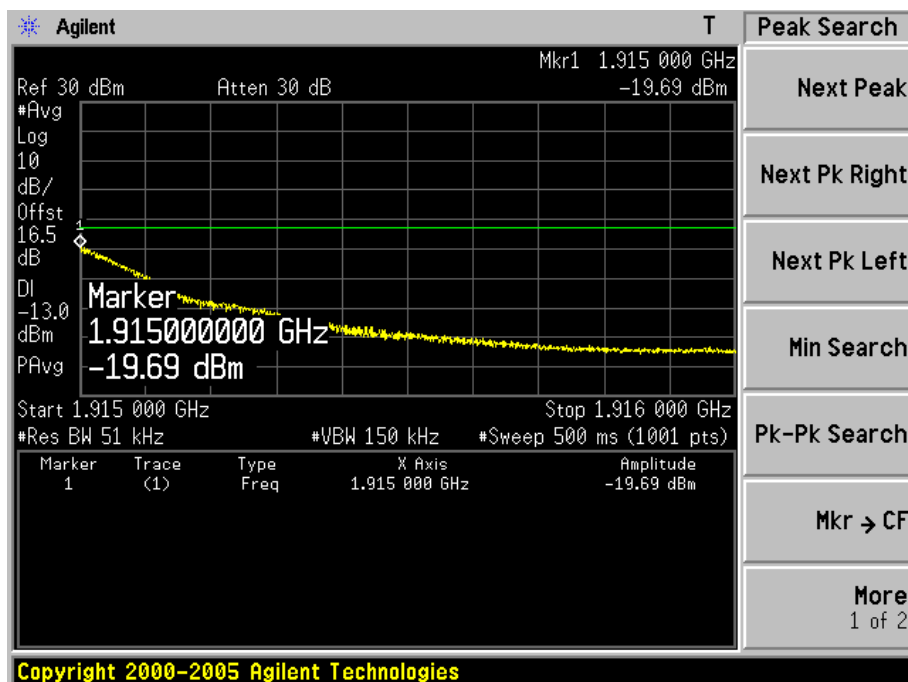
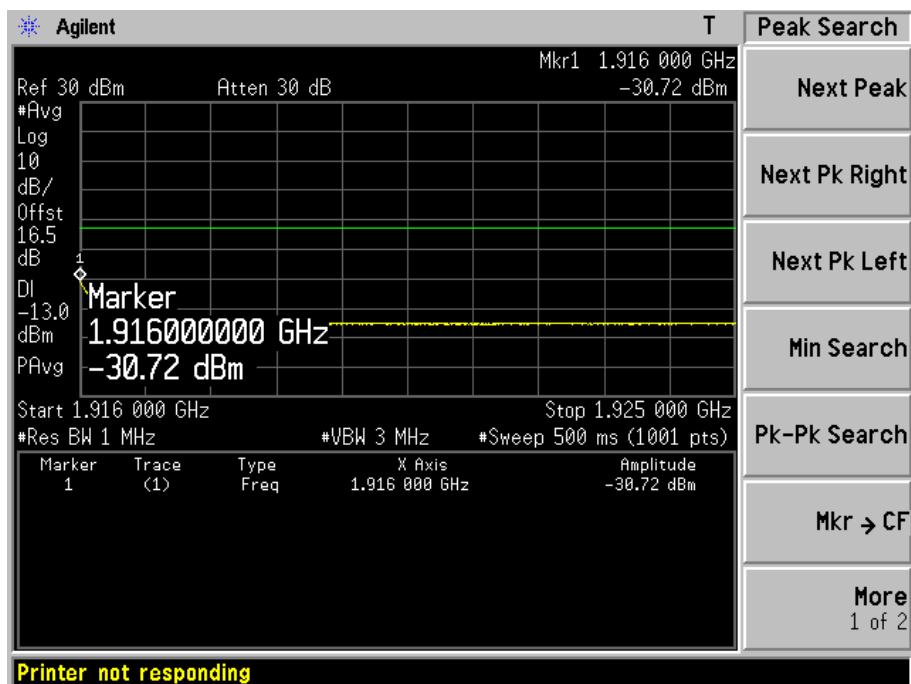
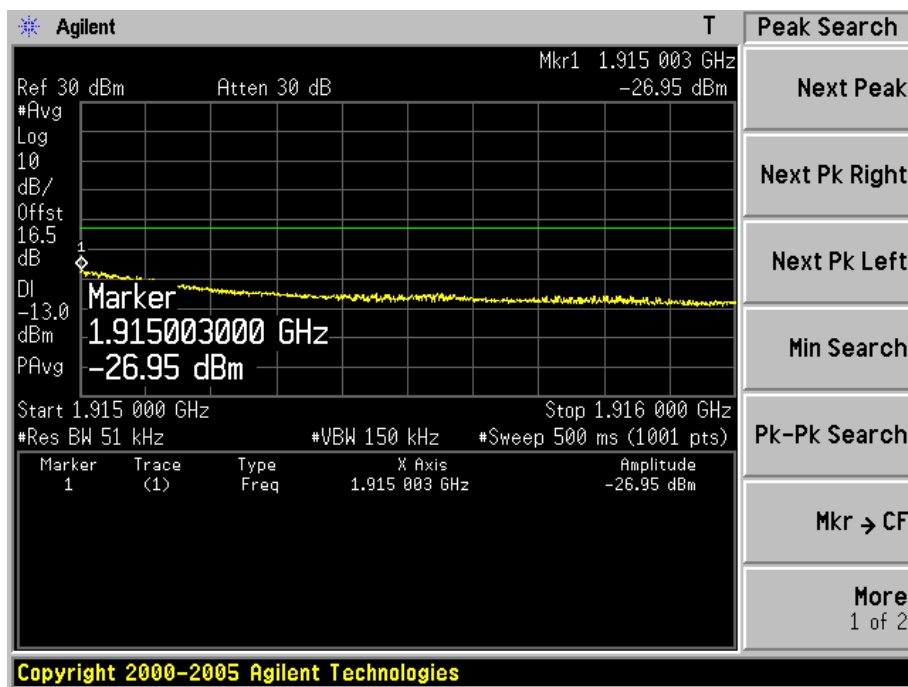


Figure Channel 26665 (1912.50MHz)

1RB24



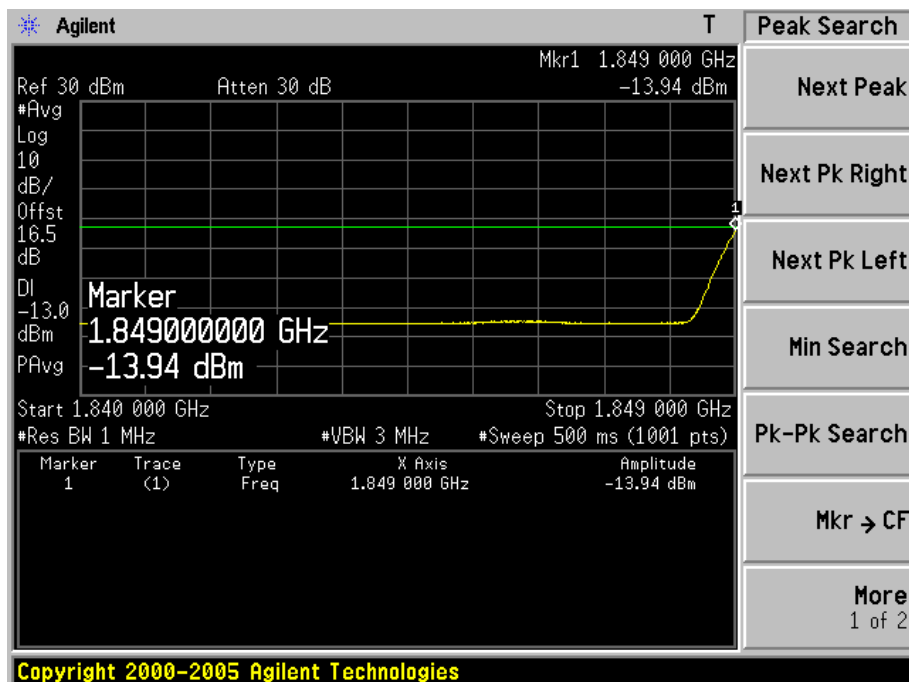
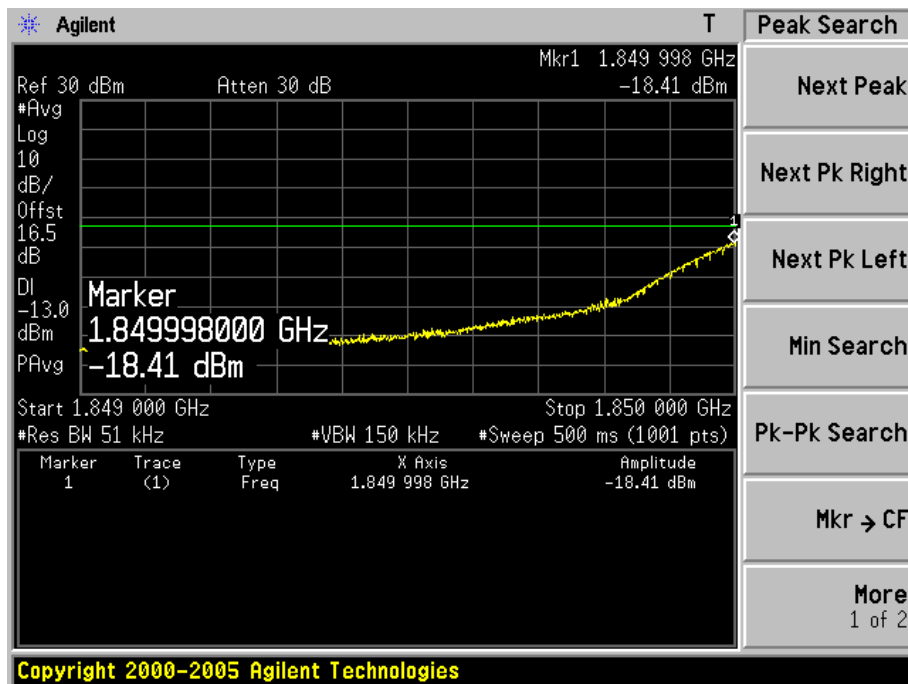
25RB0



Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 2: LTE Band 25 (5M/16QAM)		
Date of Test	2014/12/25	Test Site	AC6

Figure Channel 26065 (1852.5MHz)

1RB0



25RB0

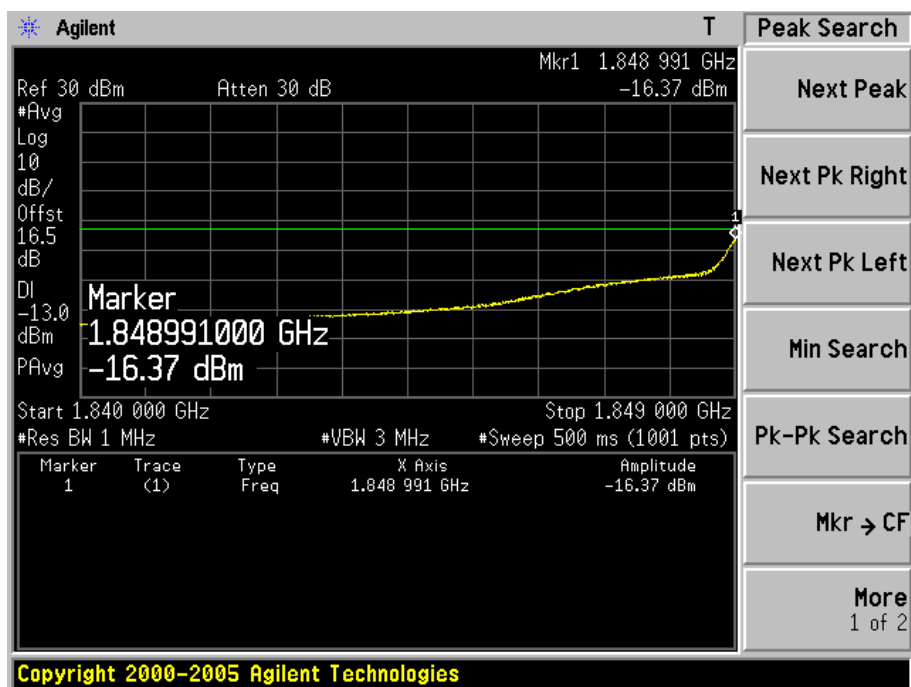
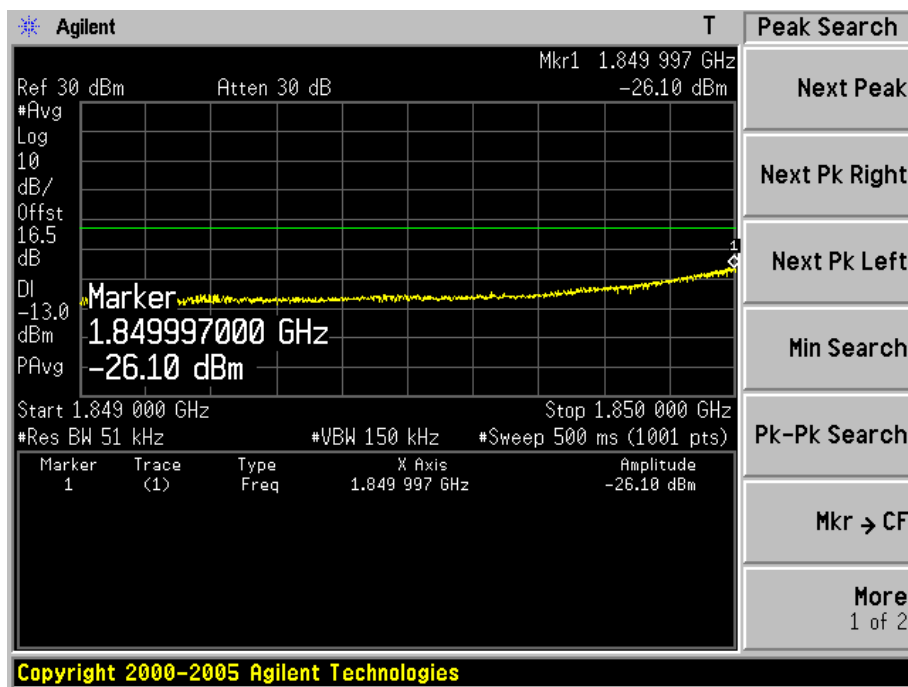
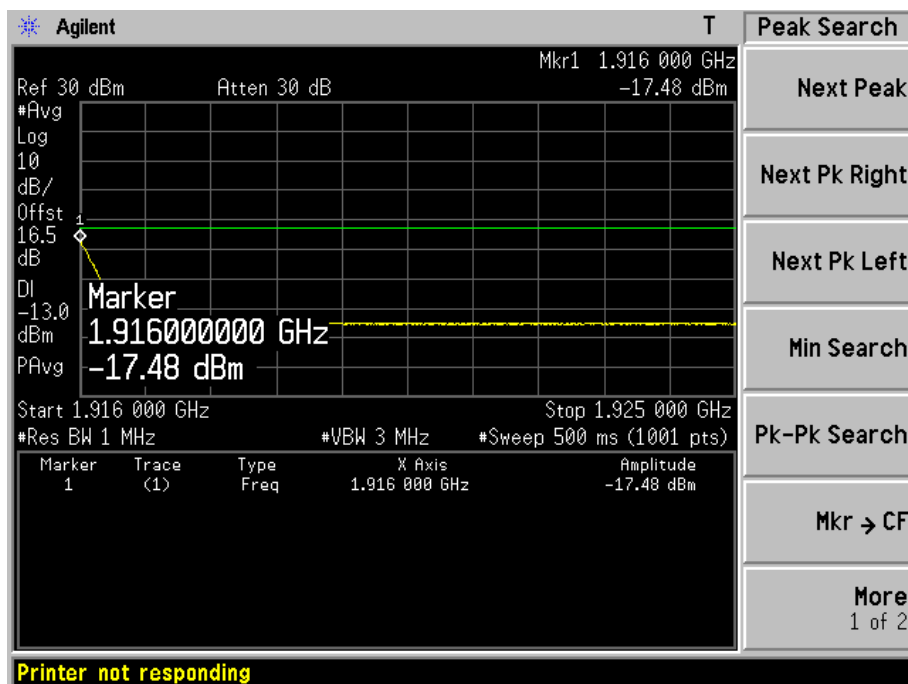
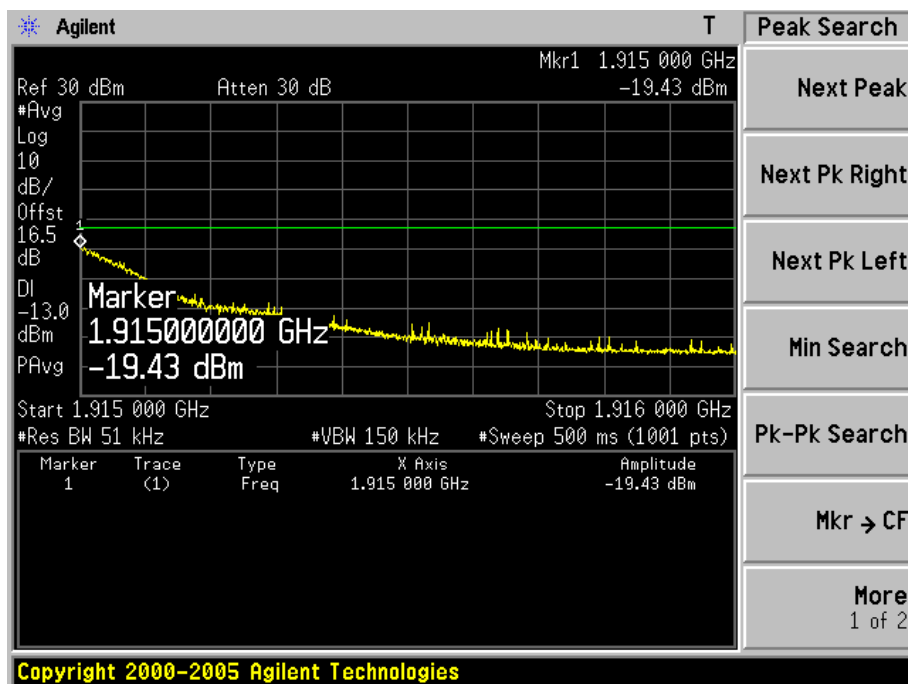
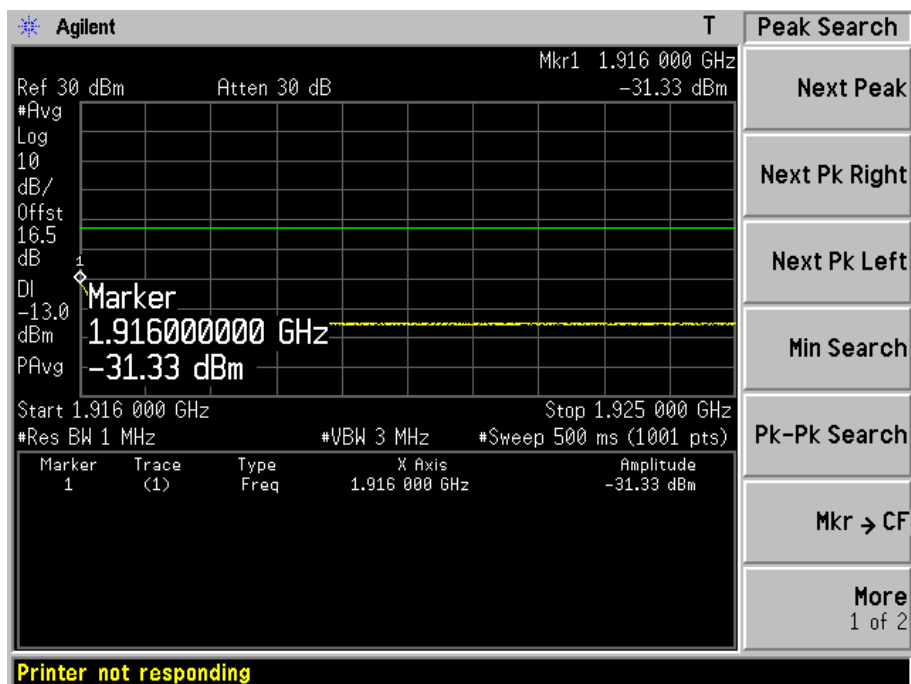
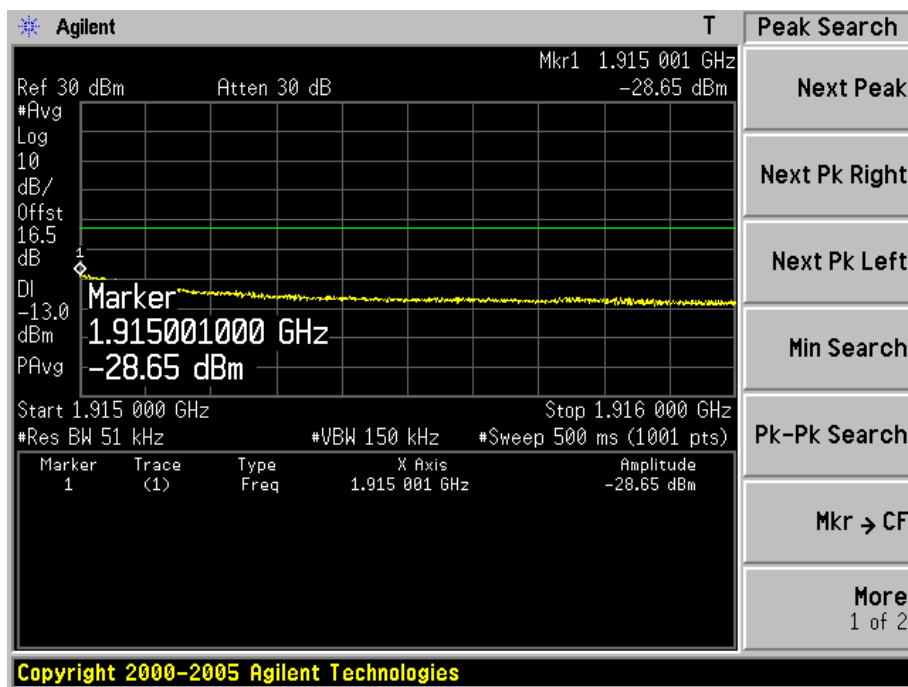


Figure Channel 26665 (1912.50MHz)

1RB24



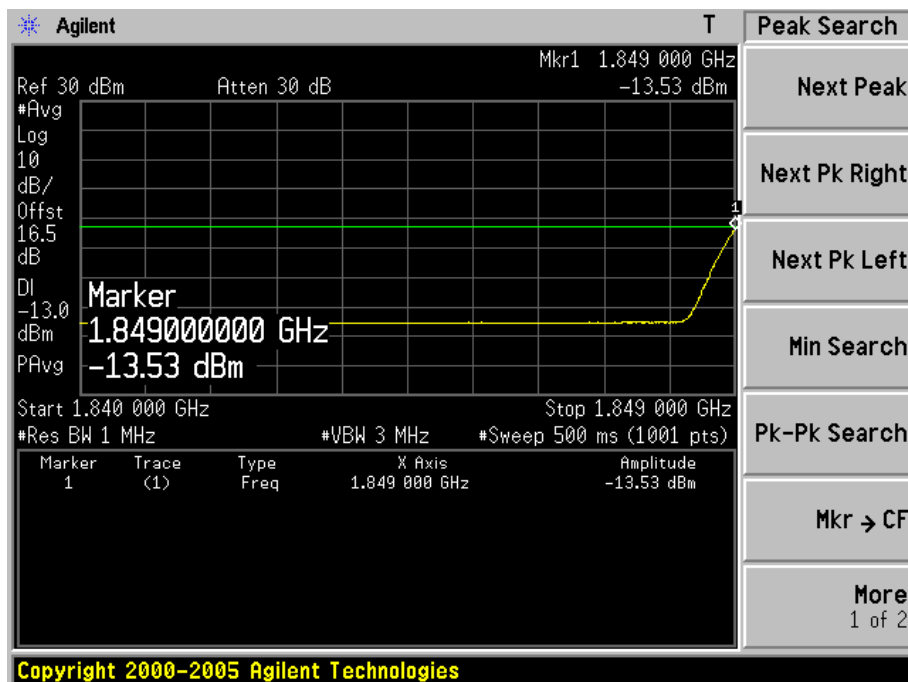
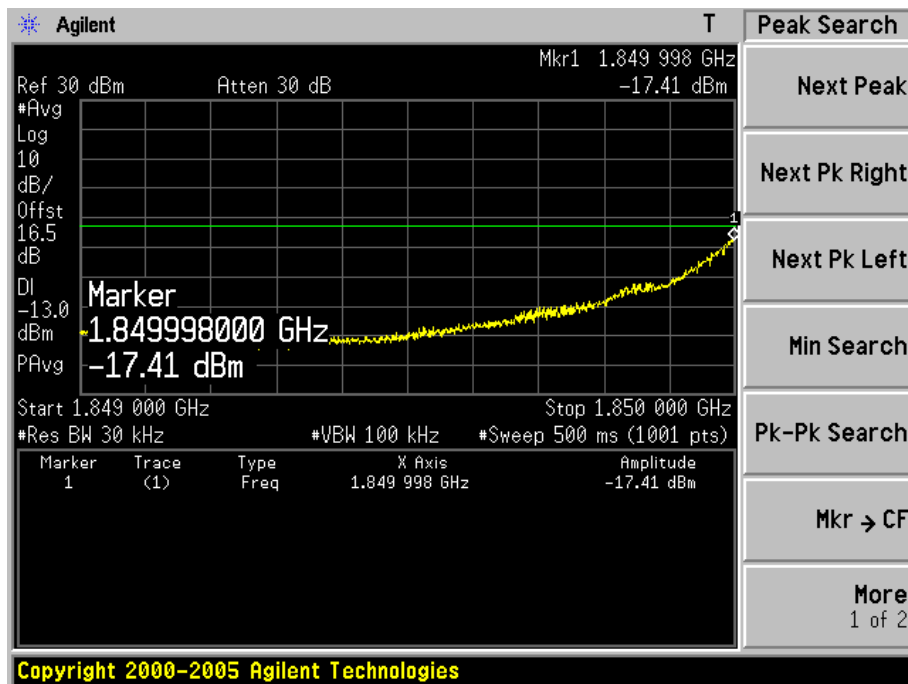
25RB0



Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 2: LTE Band 25 (3M/QPSK)		
Date of Test	2014/12/25	Test Site	AC6

Figure Channel 26055 (1851.50MHz)

1RB0



15RB0

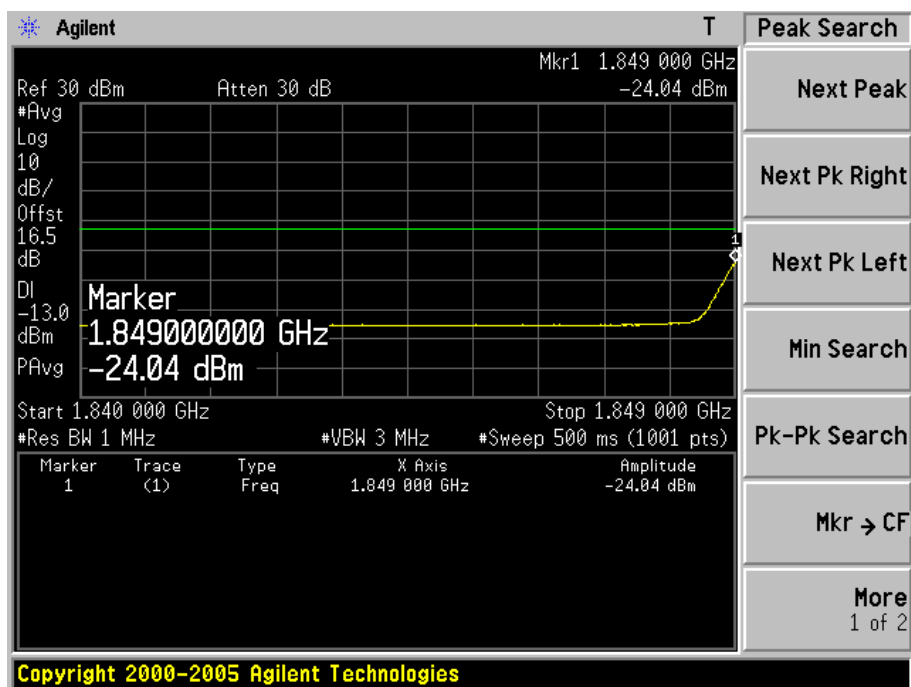
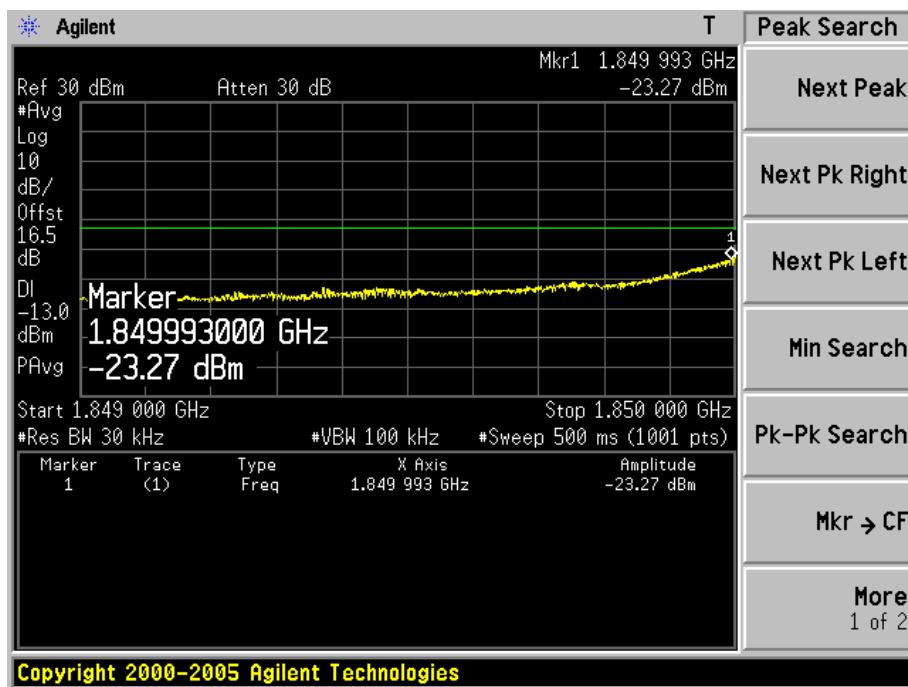
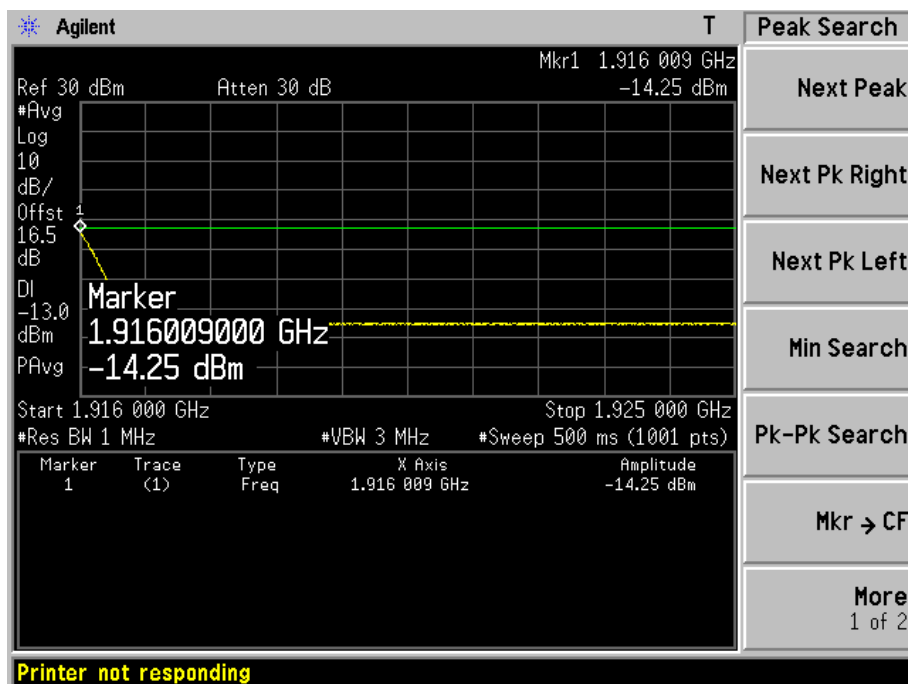
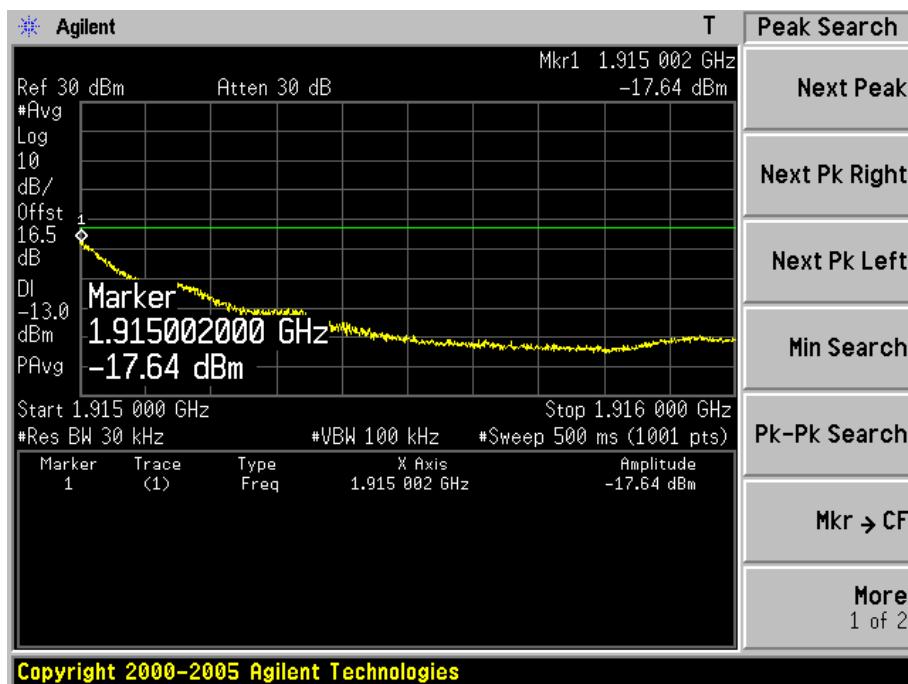
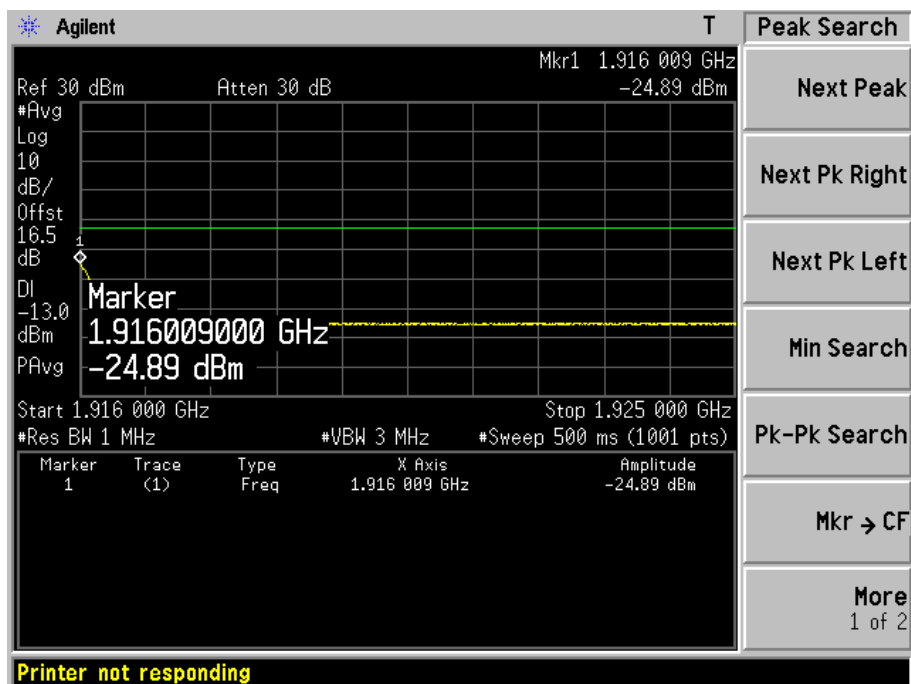
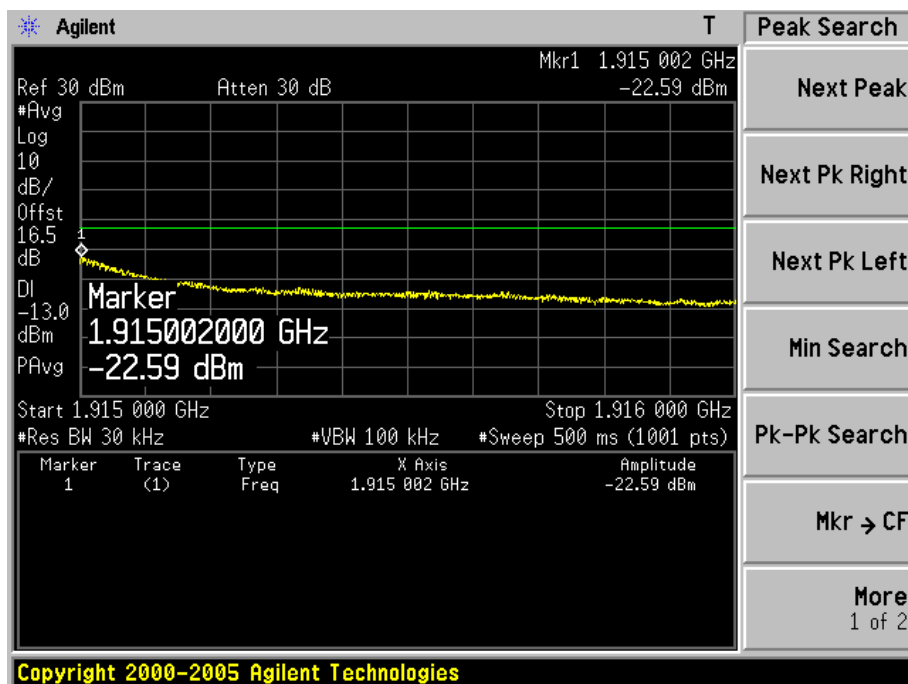


Figure Channel 26675 (1913.50MHz)

1RB14



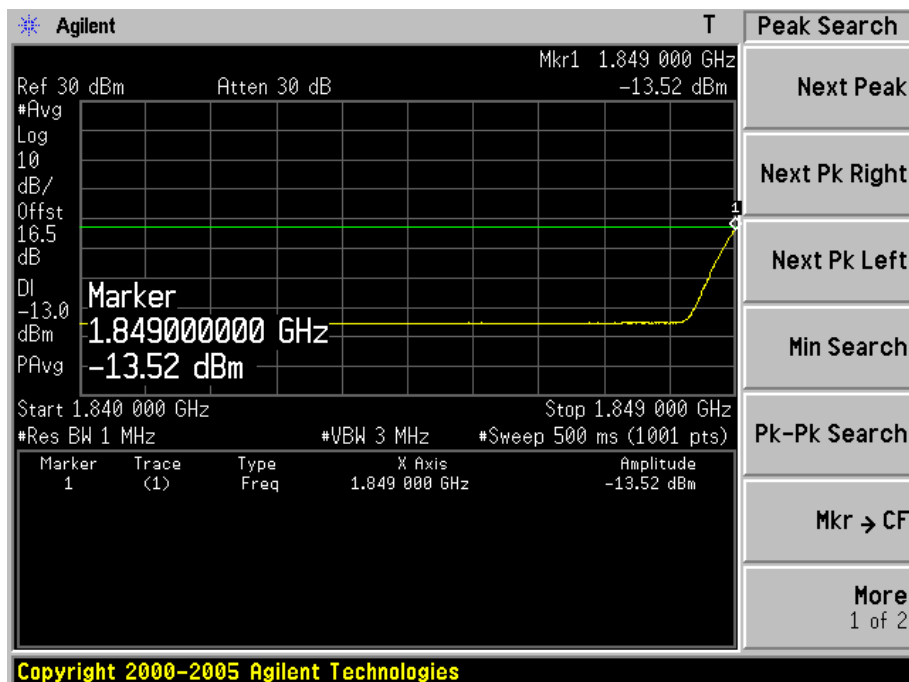
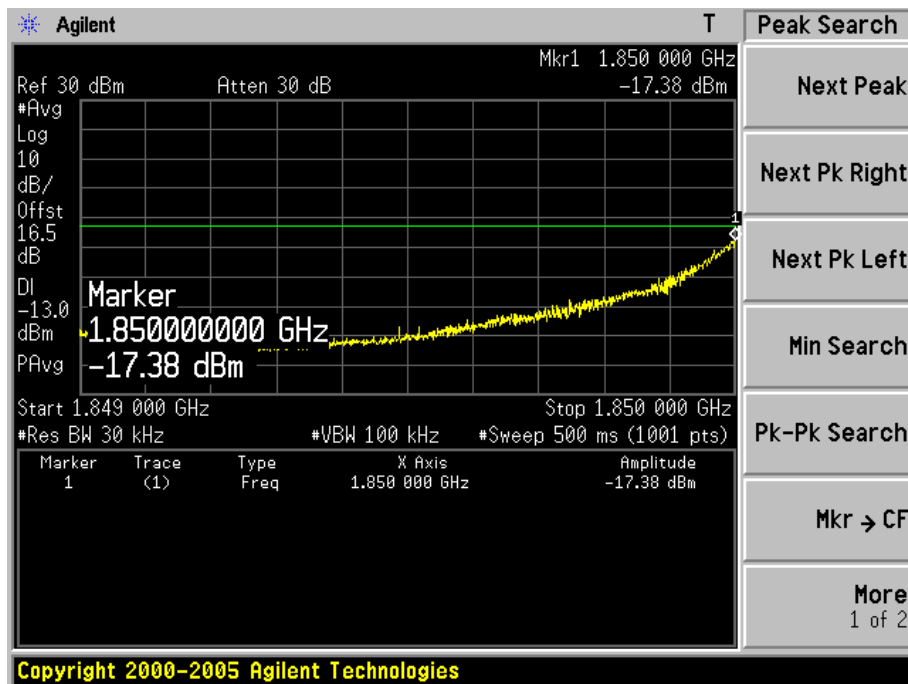
15RB0



Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 2: LTE Band 25 (3M/16QAM)		
Date of Test	2014/12/25	Test Site	AC6

Figure Channel 26055 (1851.50MHz)

1RB0



15RB0

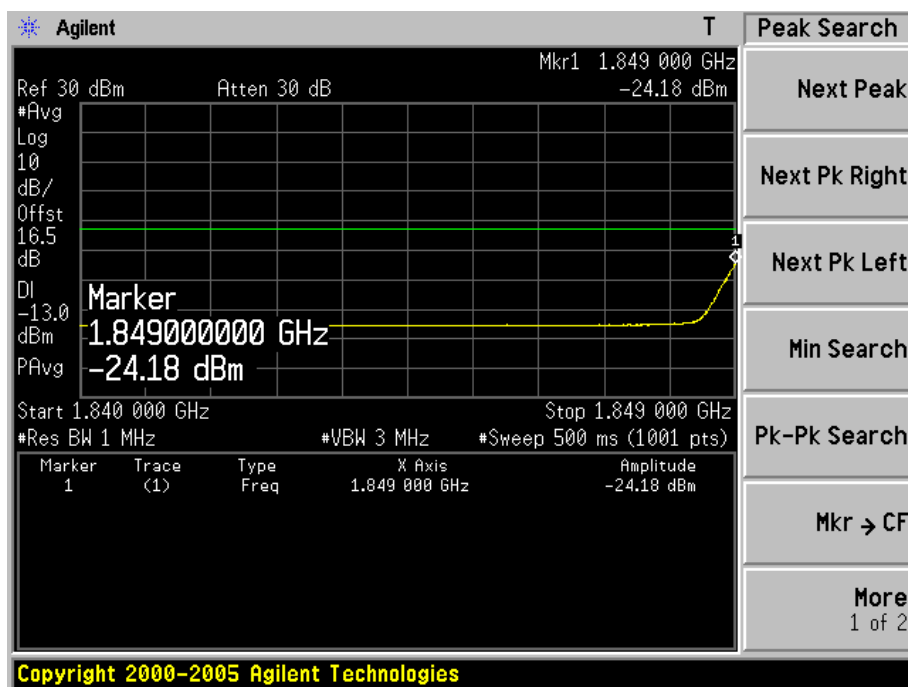
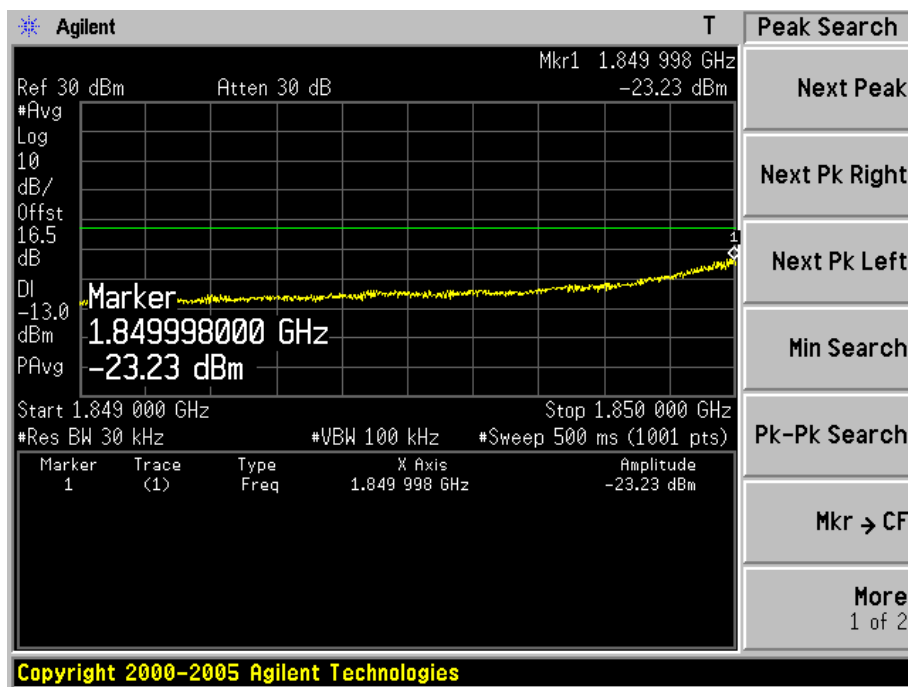
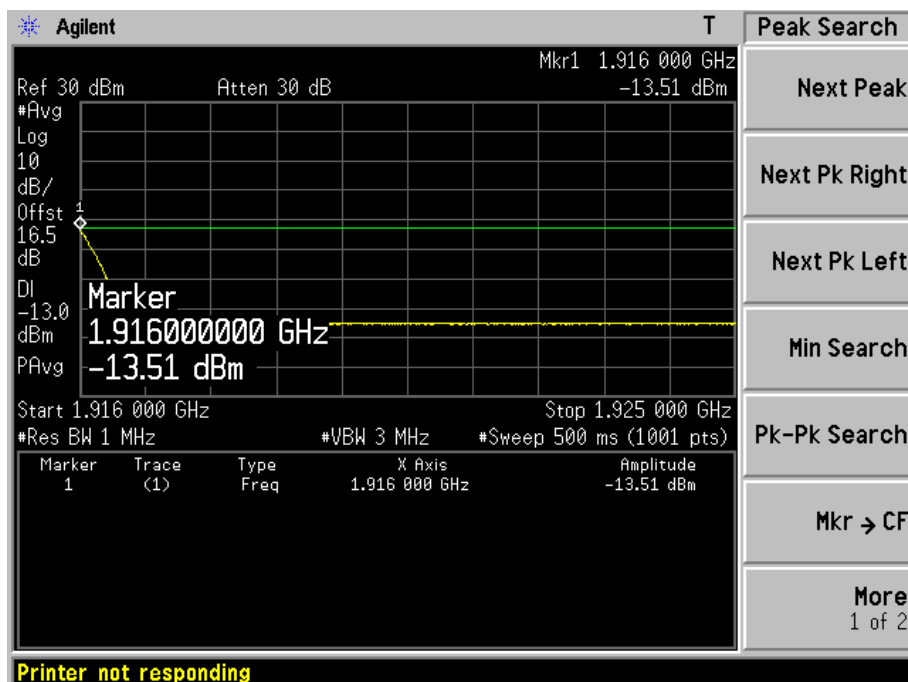
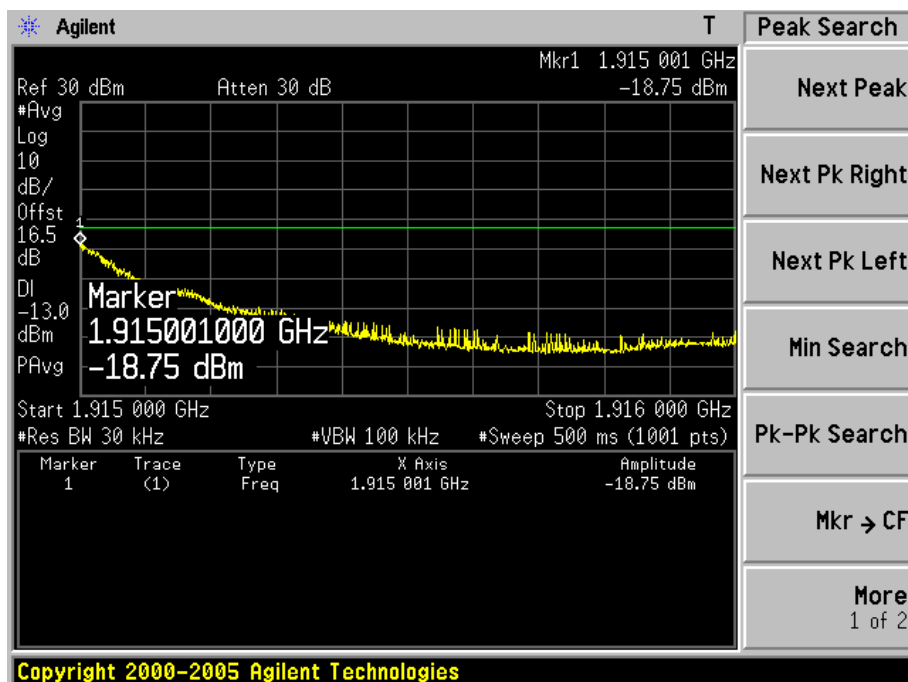
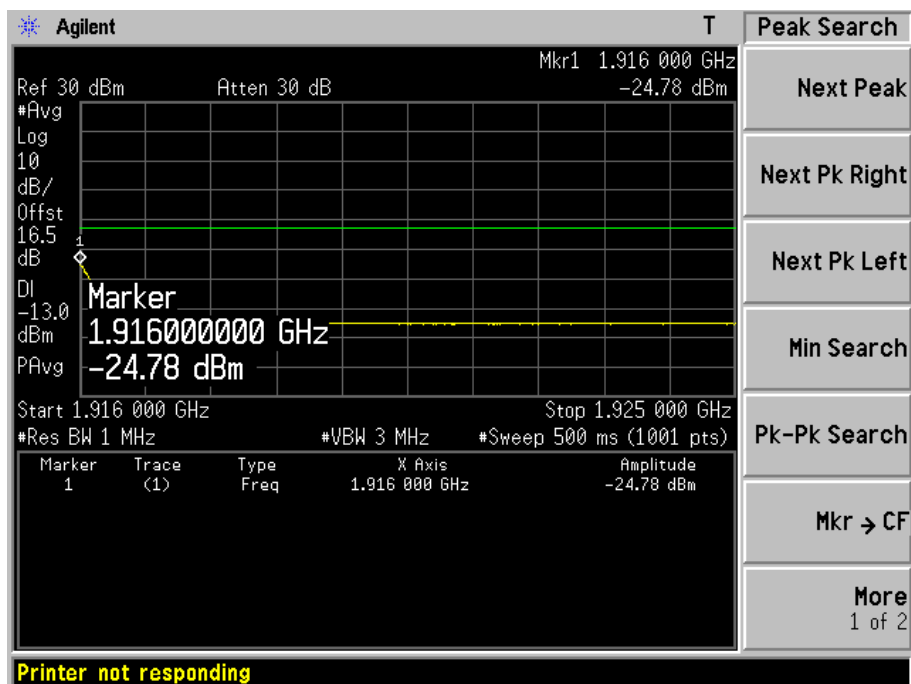
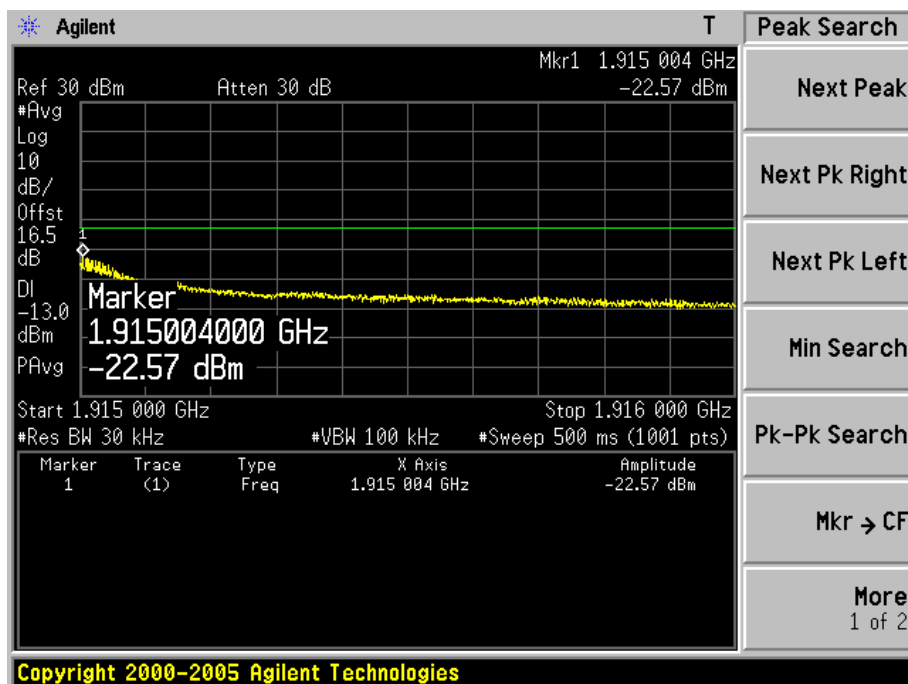


Figure Channel 26675 (1913.50MHz)

1RB14



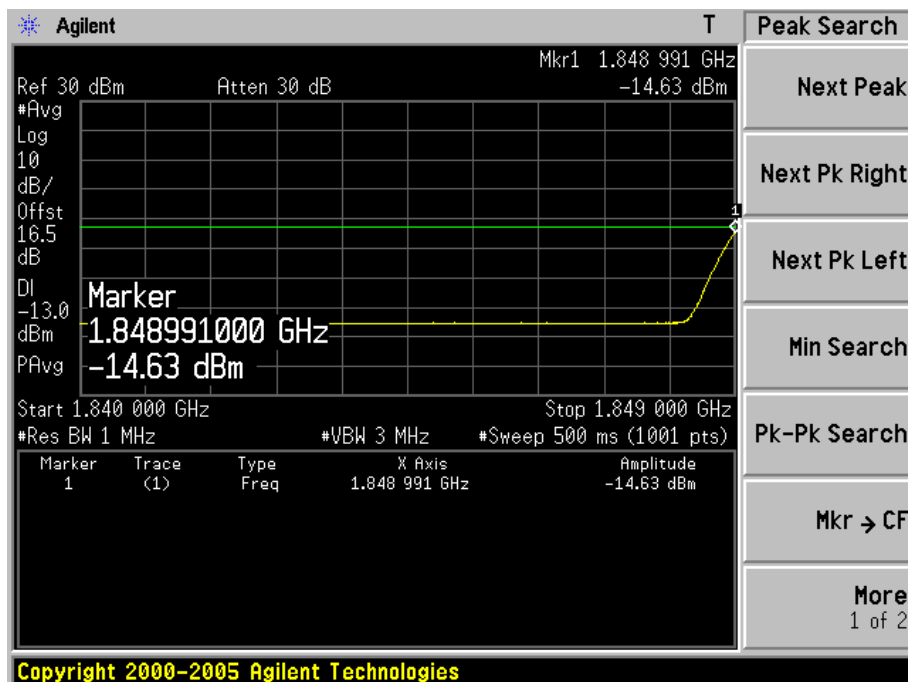
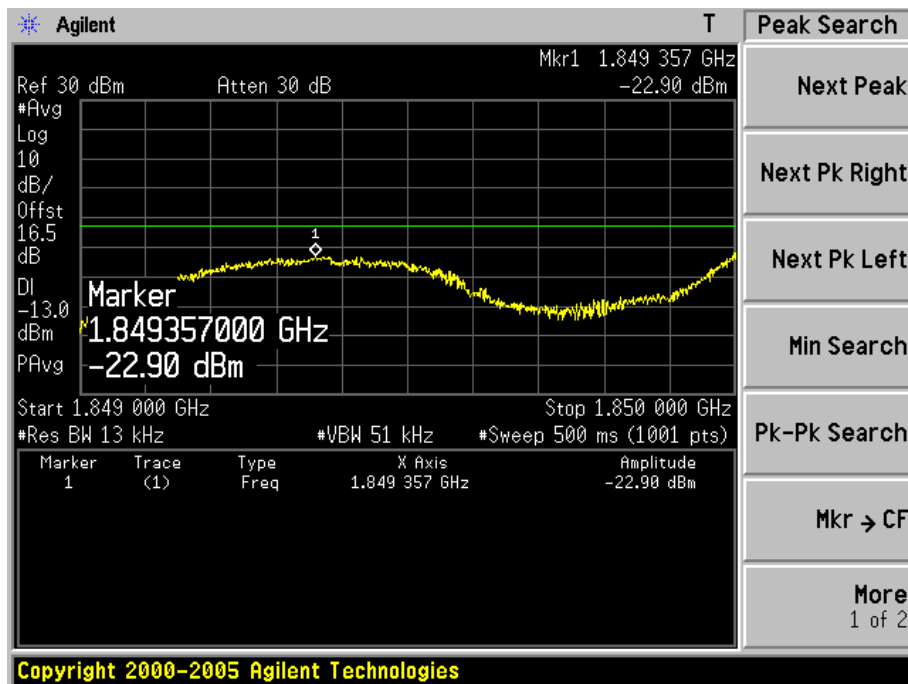
15RB0



Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 2: LTE Band 25 (1.4M/QPSK)		
Date of Test	2014/12/25	Test Site	AC6

Figure Channel 26047 (1850.70MHz)

1RB0



7RB0

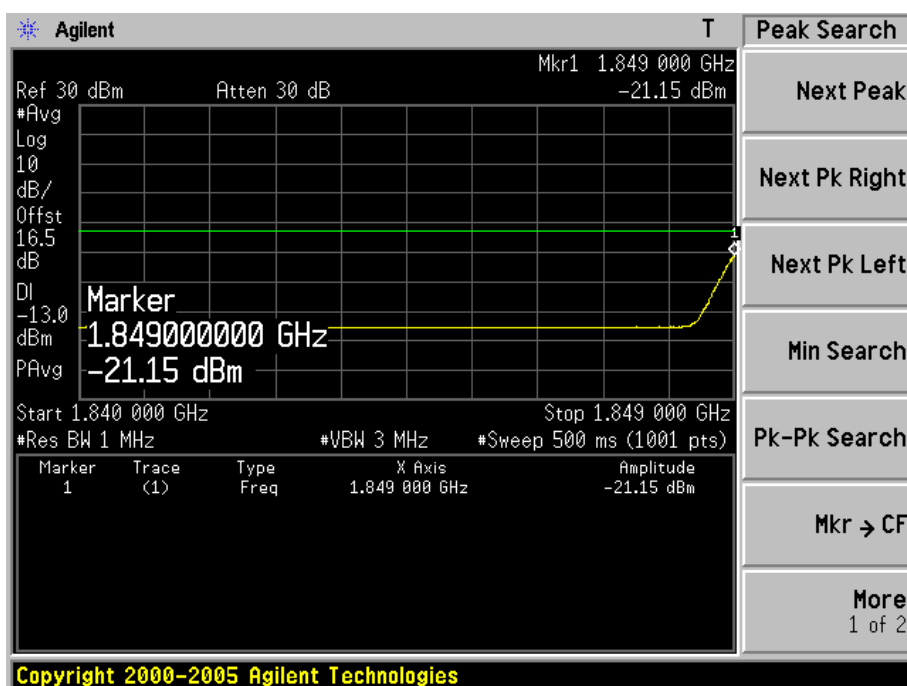
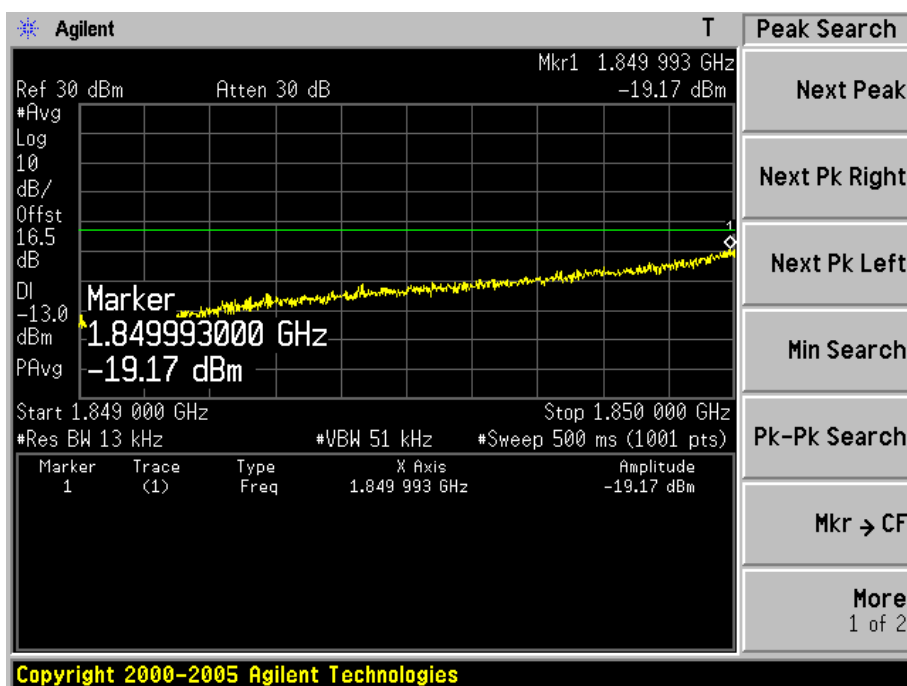
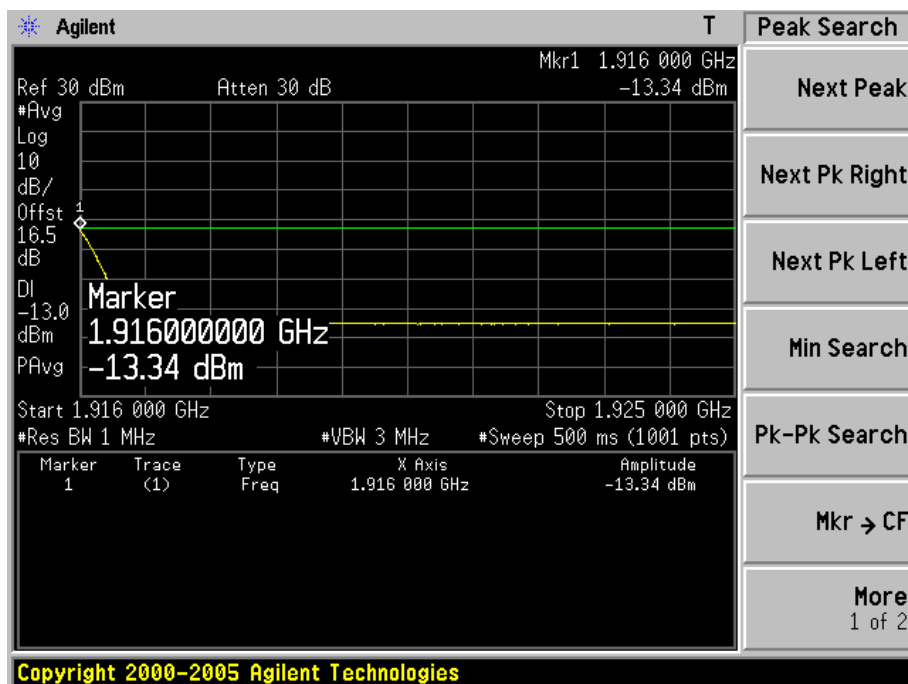
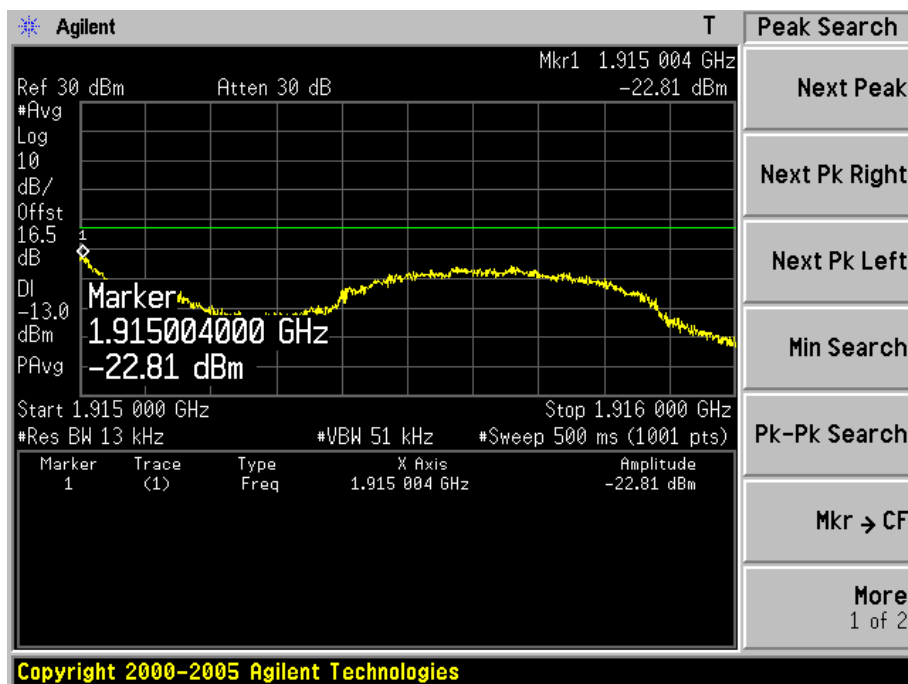
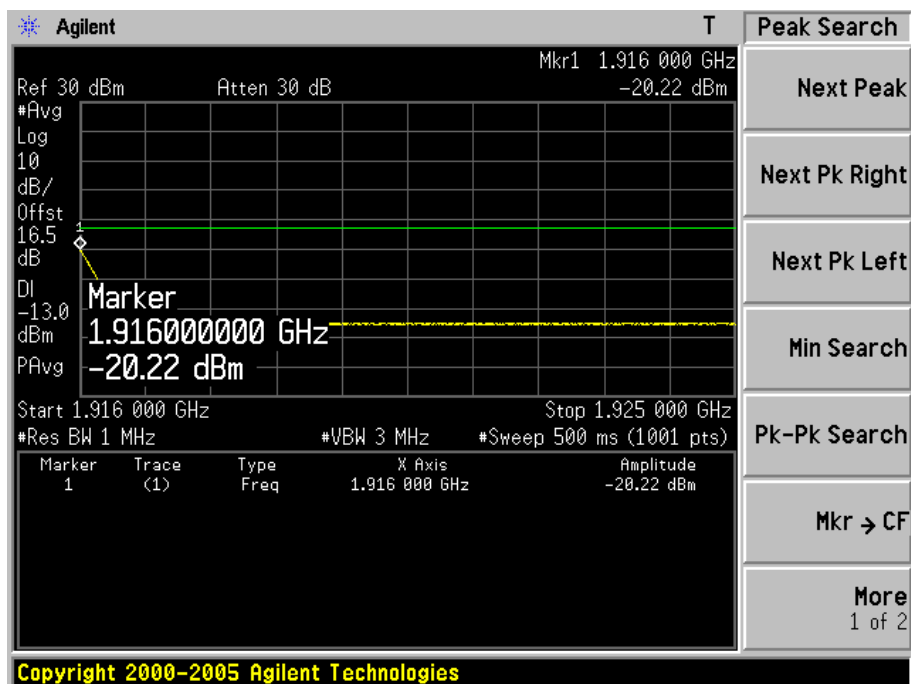
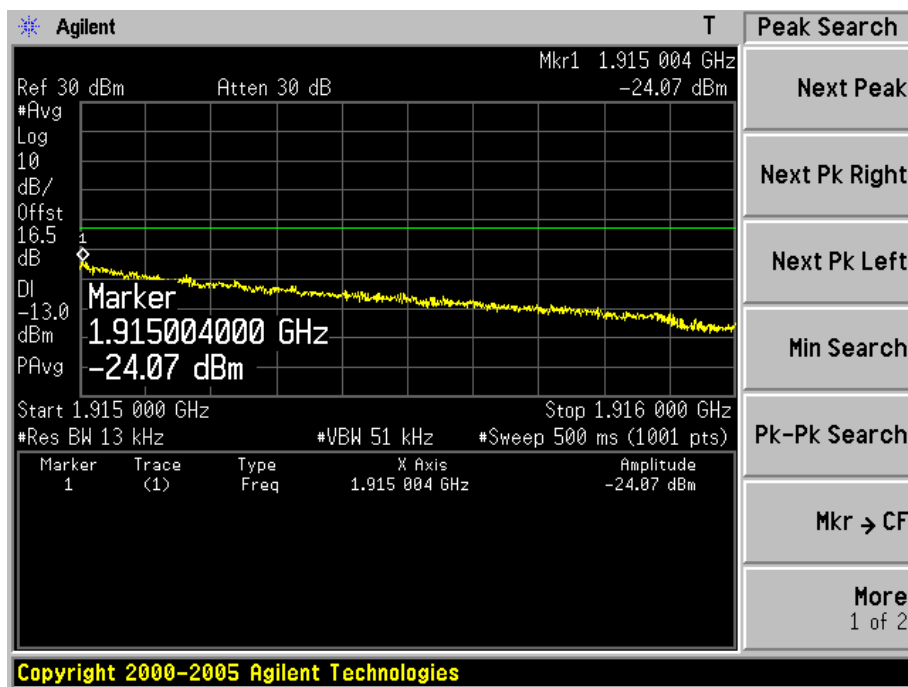


Figure Channel 26683 (1914.30MHz)

1RB6



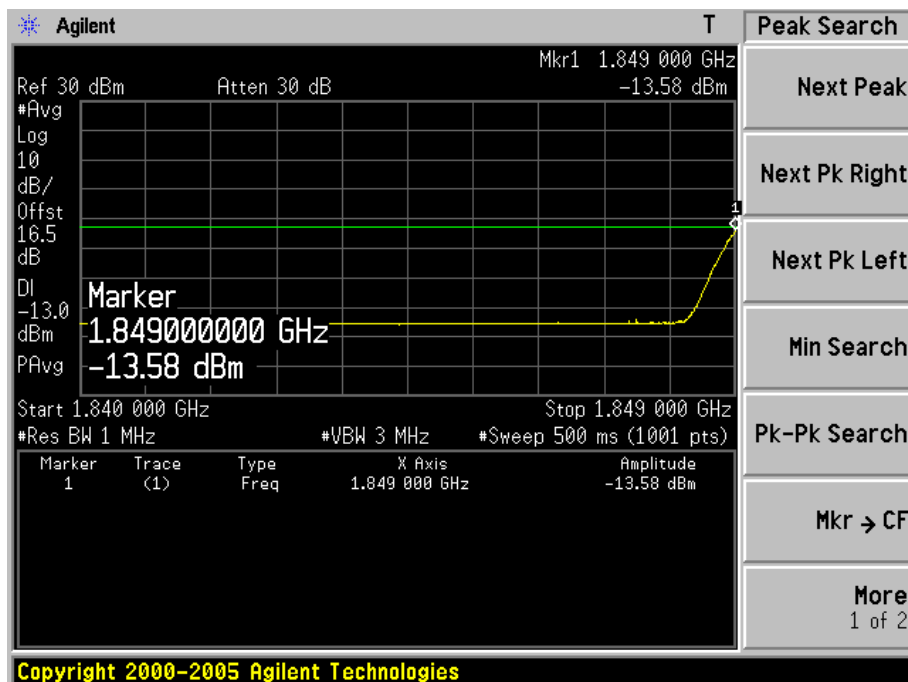
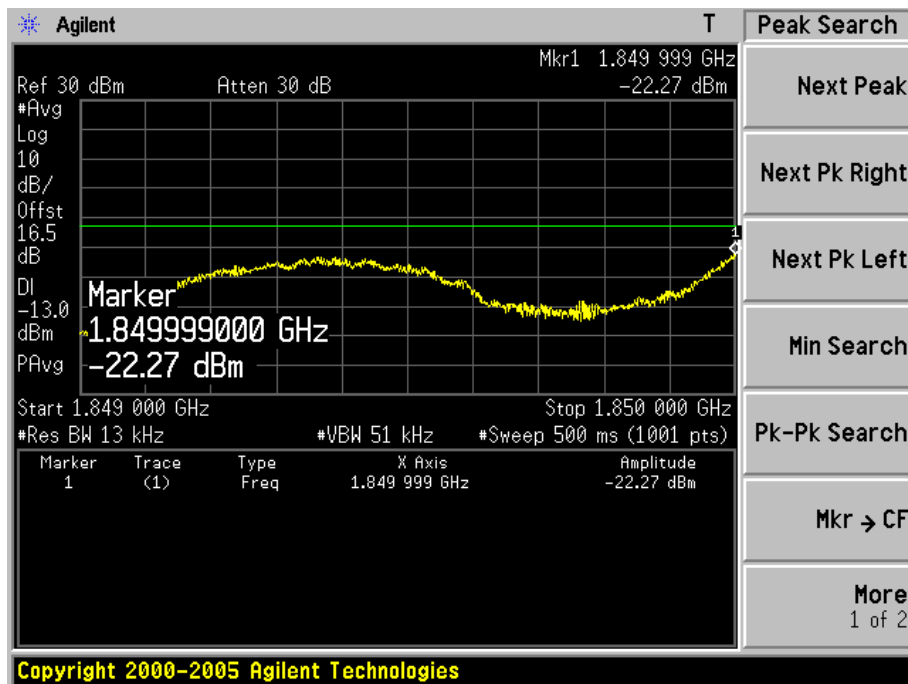
7RB0



Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 2: LTE Band 25 (1.4M/16QAM)		
Date of Test	2014/12/25	Test Site	AC6

Figure Channel 26047 (1850.70MHz)

1RB0



7RB0

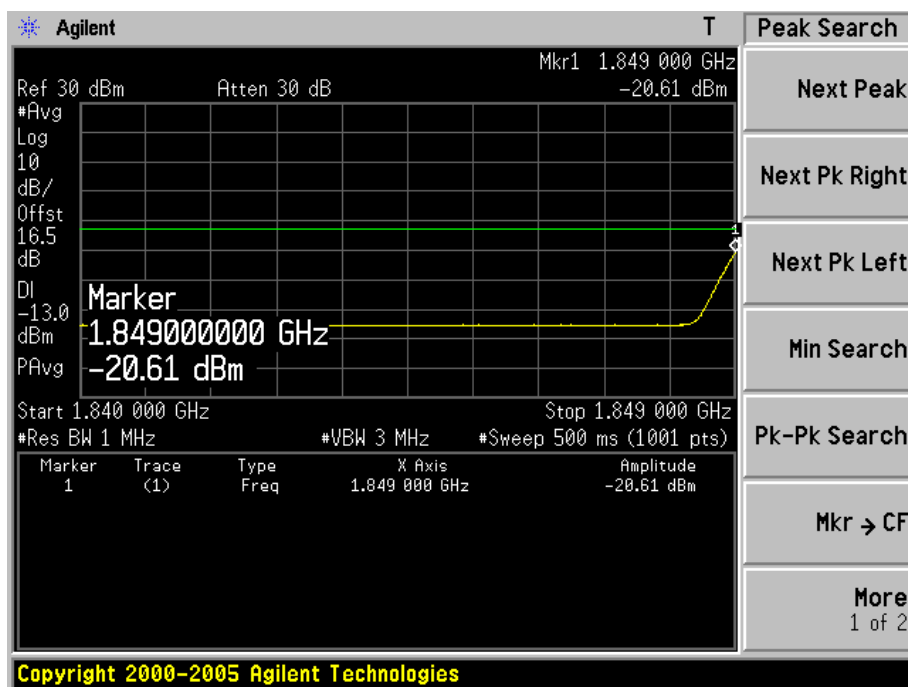
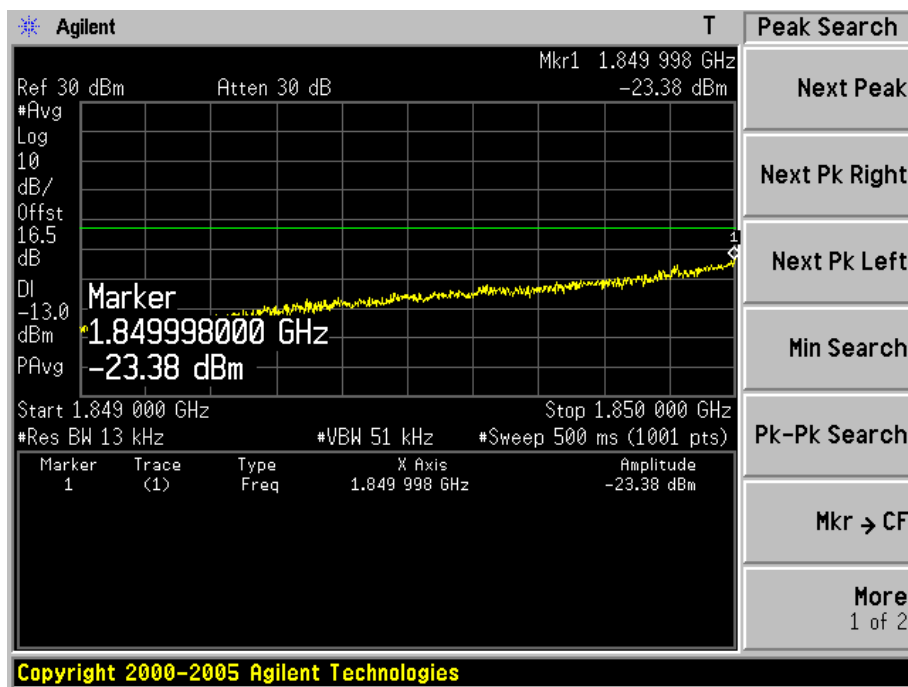
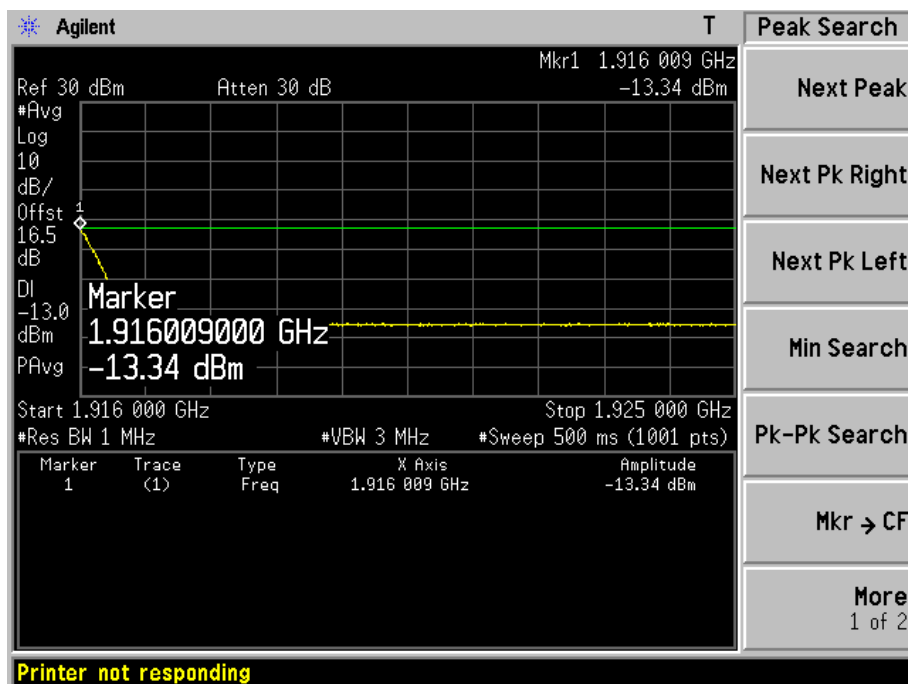
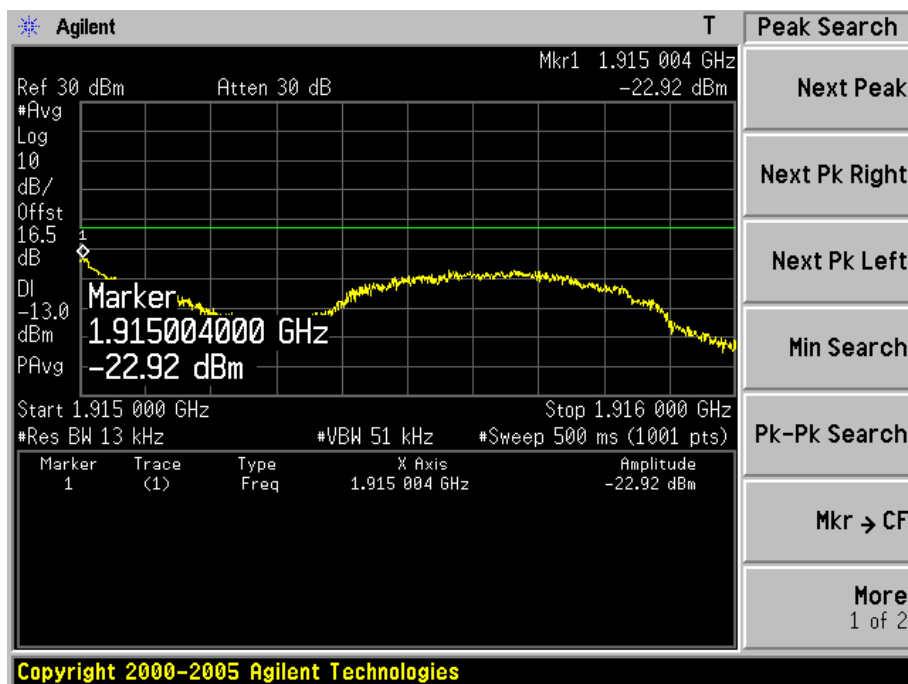
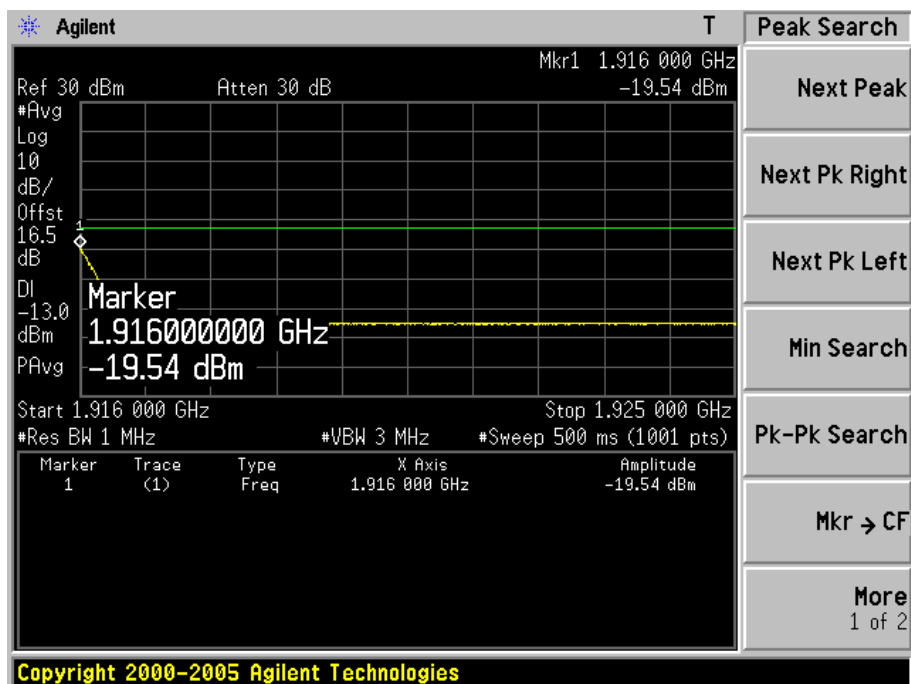
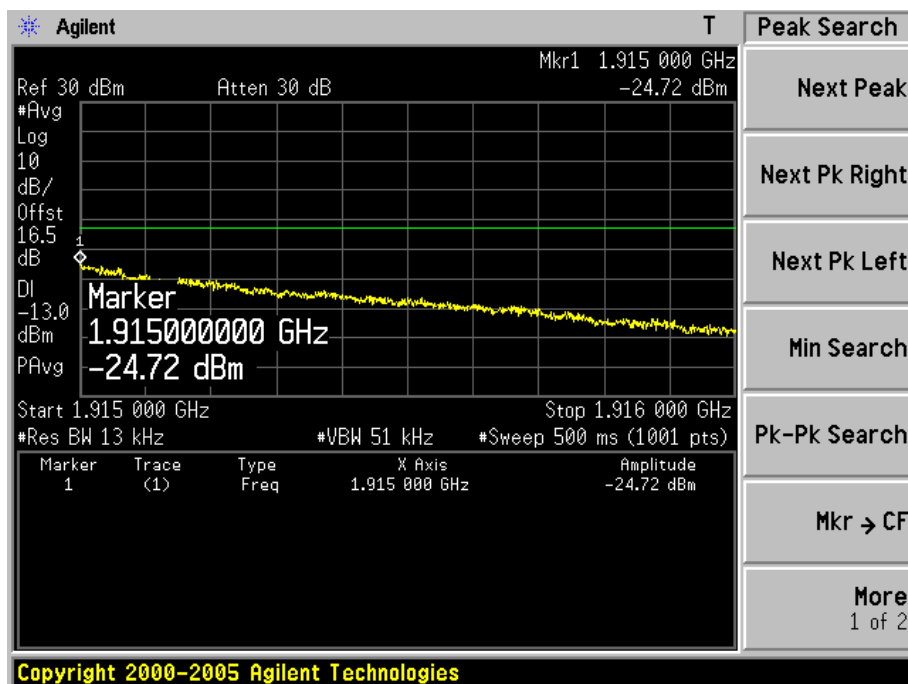


Figure Channel 26683 (1914.30MHz)

1RB6



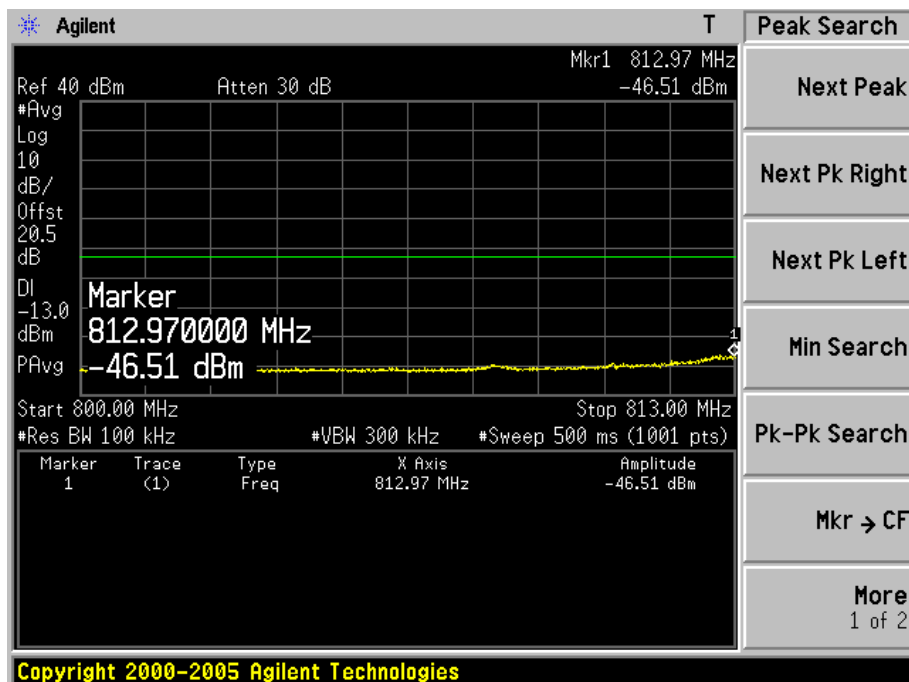
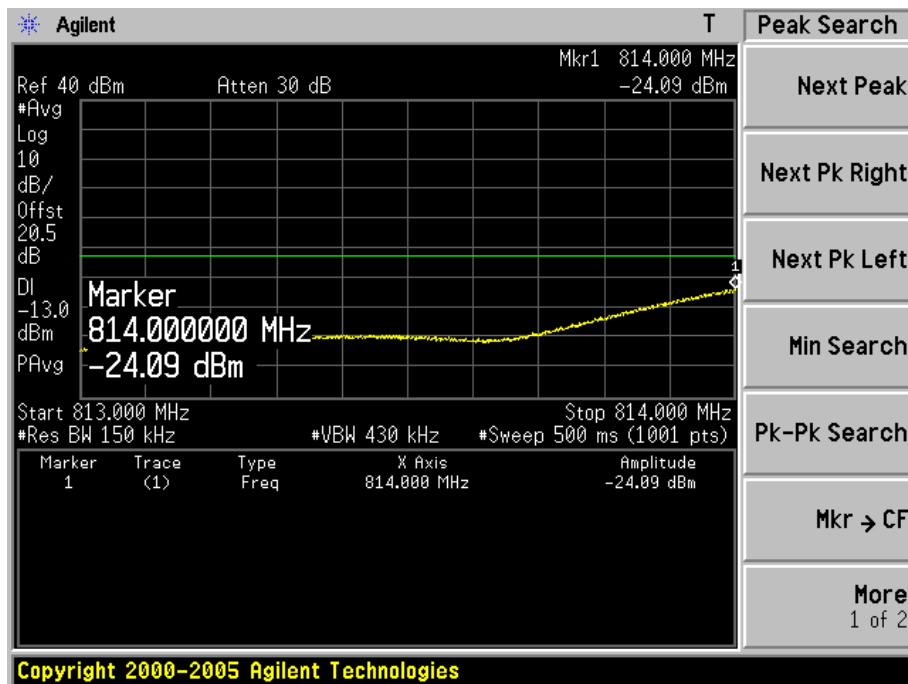
7RB0



Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 3: LTE Band 26 (15M/QPSK)		
Date of Test	2014/12/25	Test Site	AC6

Figure Channel 26765 (821.50MHz)

1RB0



75RB0

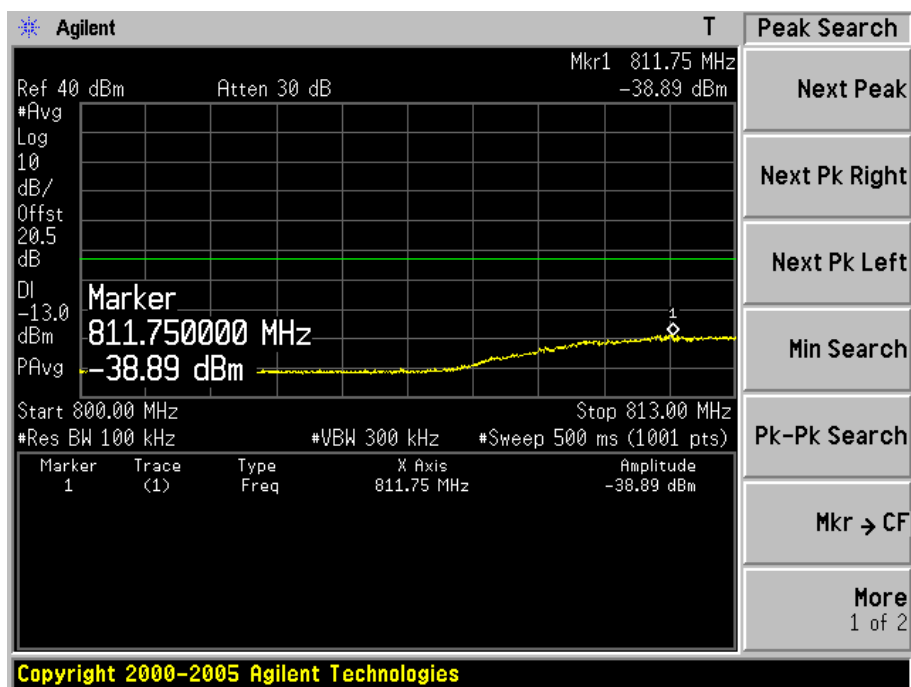
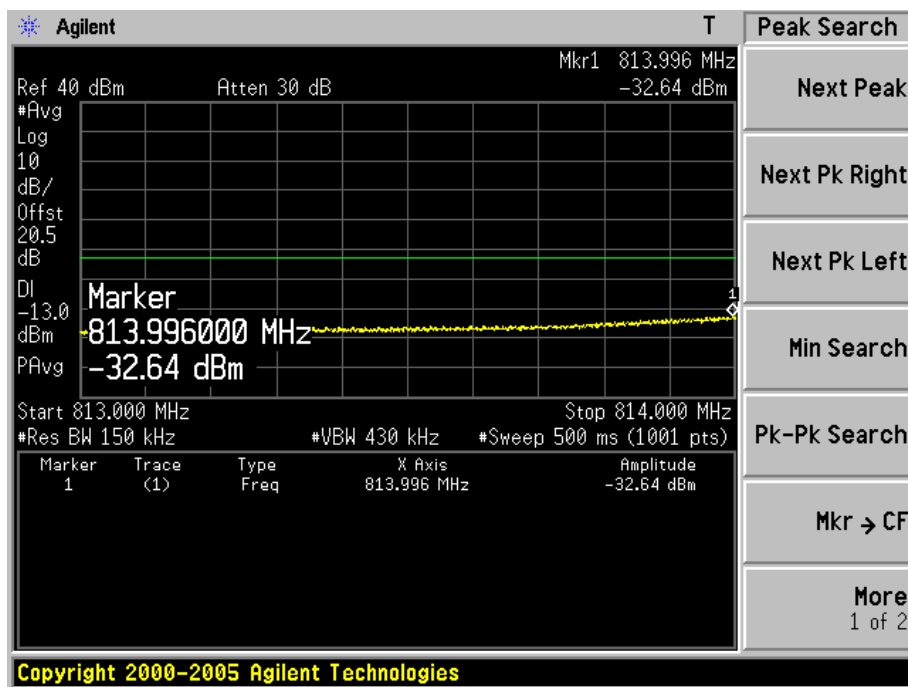
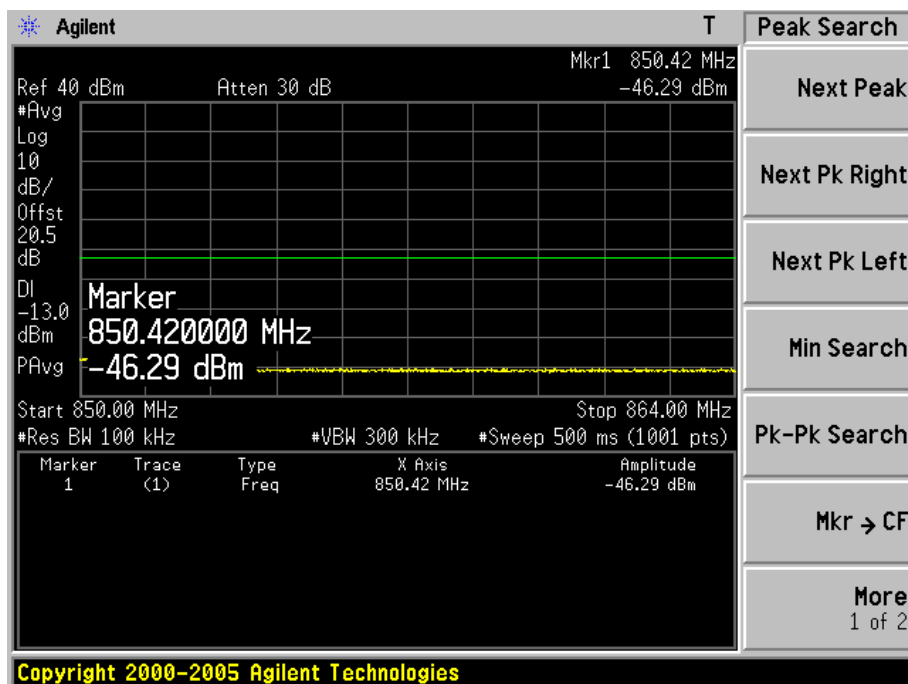
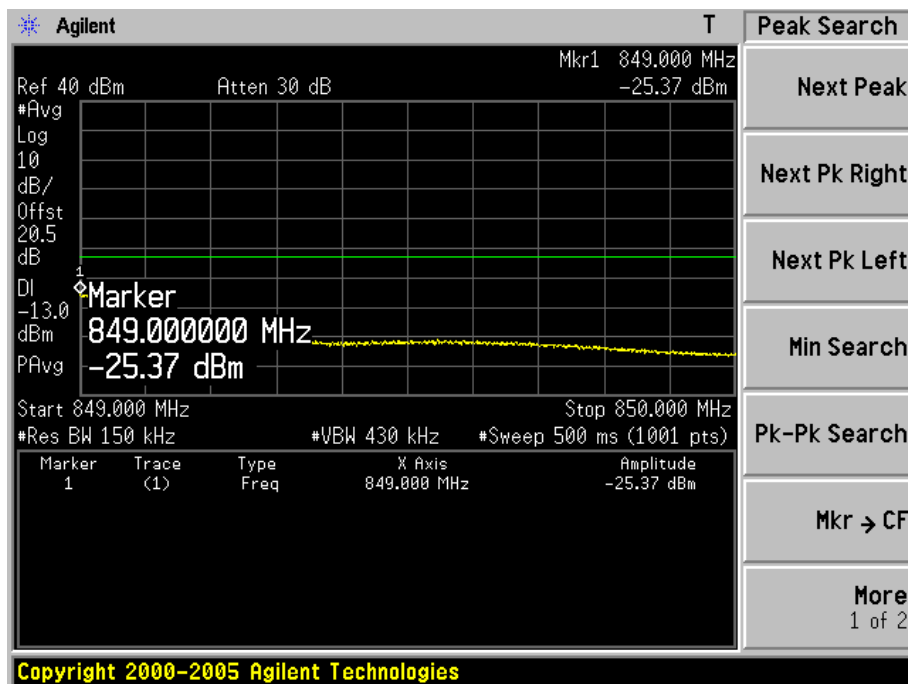
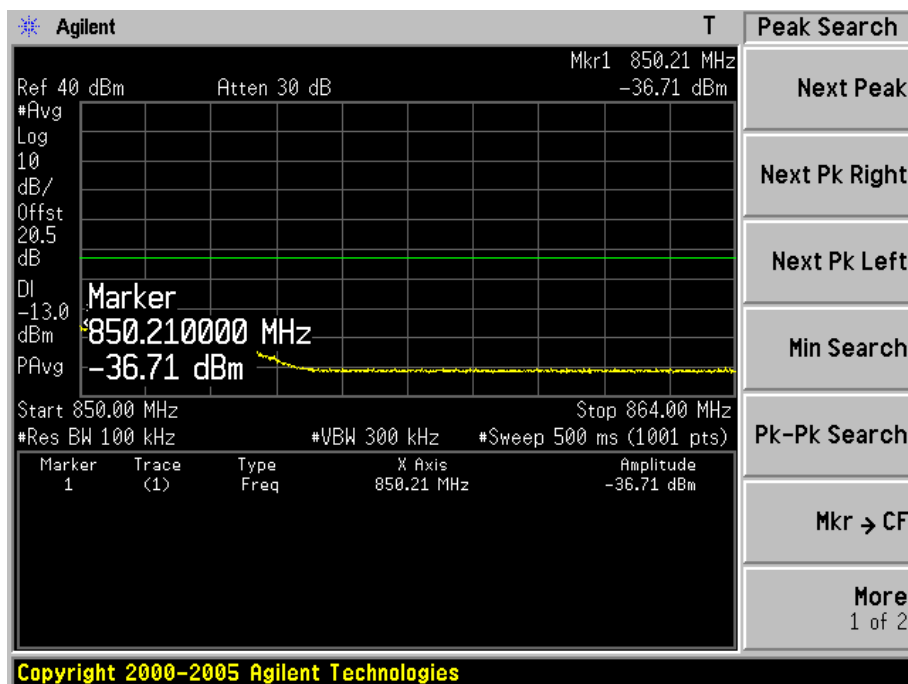
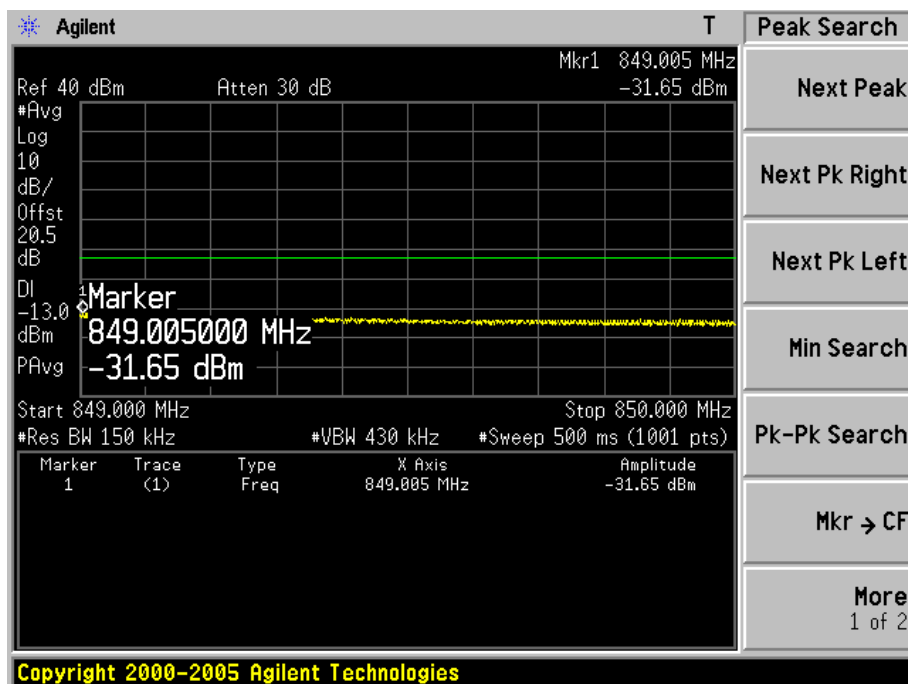


Figure Channel 26965 (841.5MHz)
1RB74



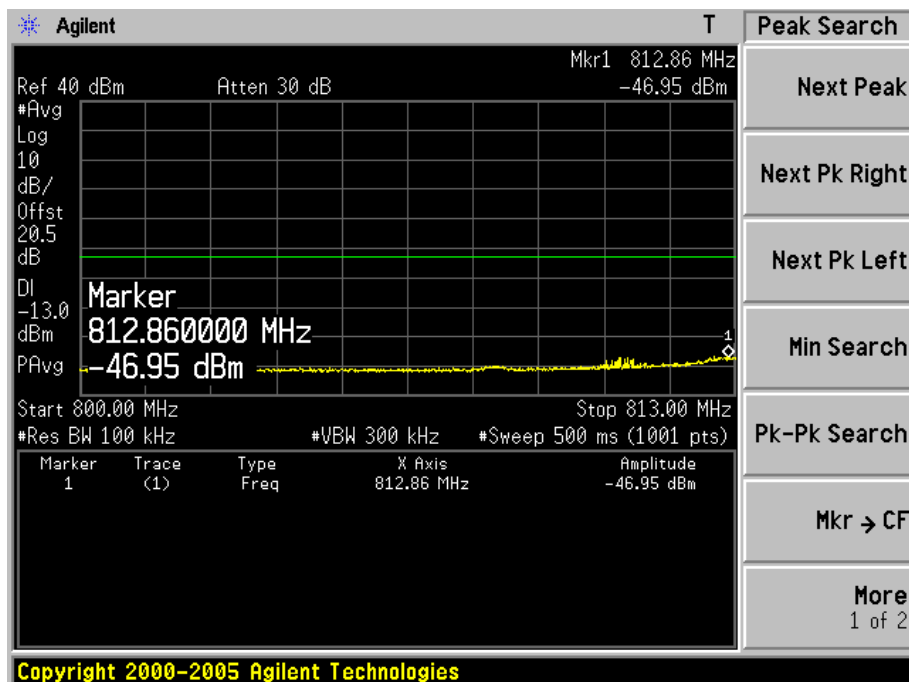
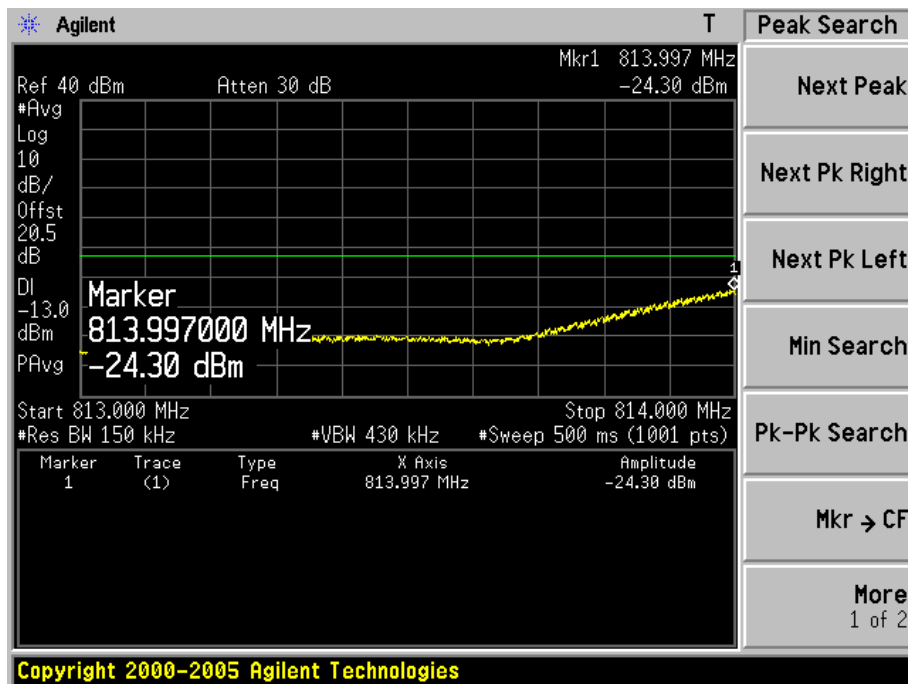
75RB0



Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 3: LTE Band 26 (15M/16QAM)		
Date of Test	2014/12/25	Test Site	AC6

Figure Channel 26765 (821.50MHz)

1RB0



75RB0

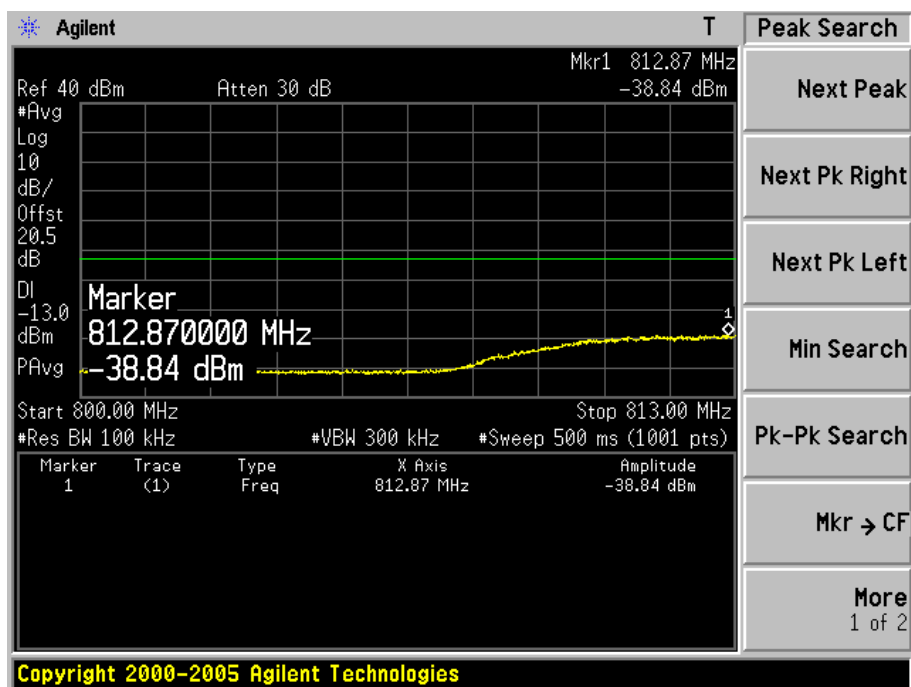
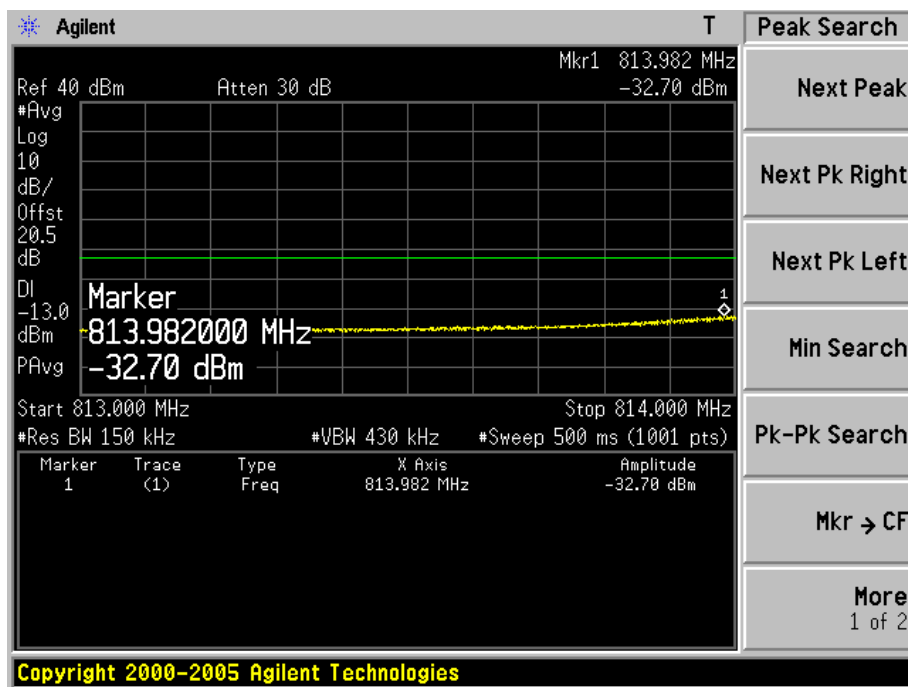
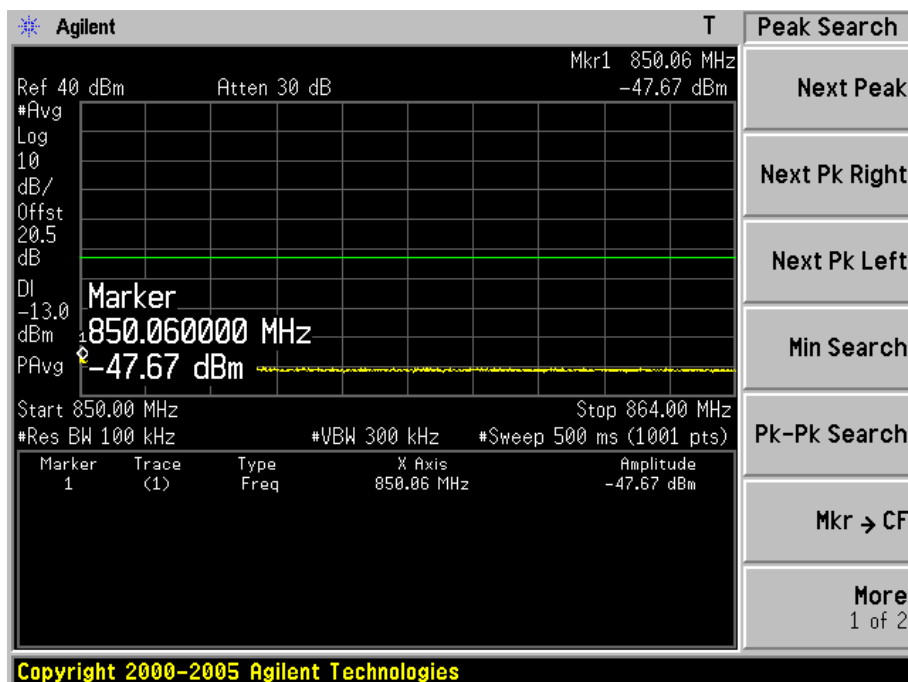
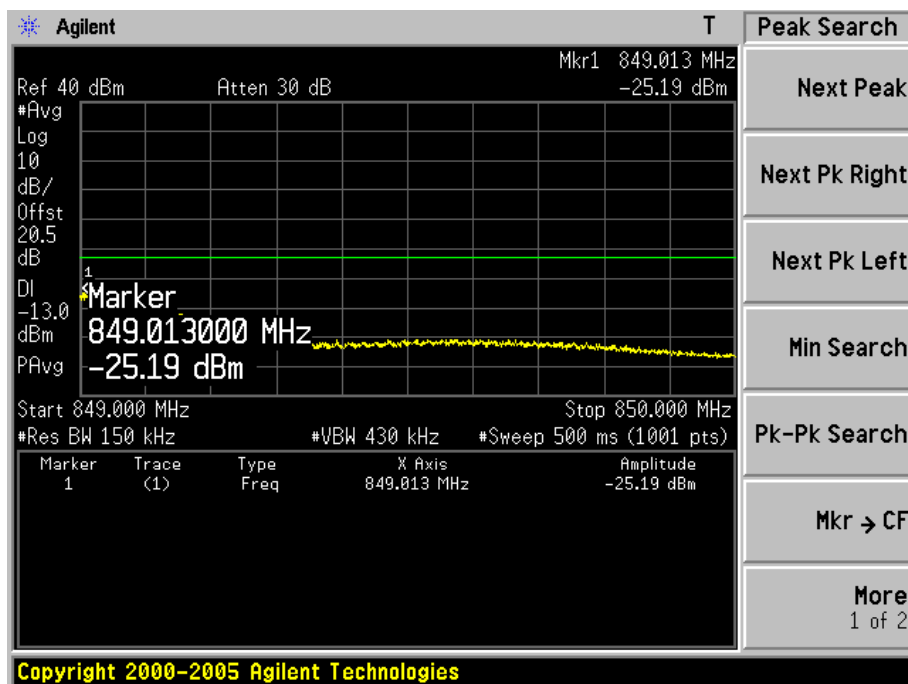
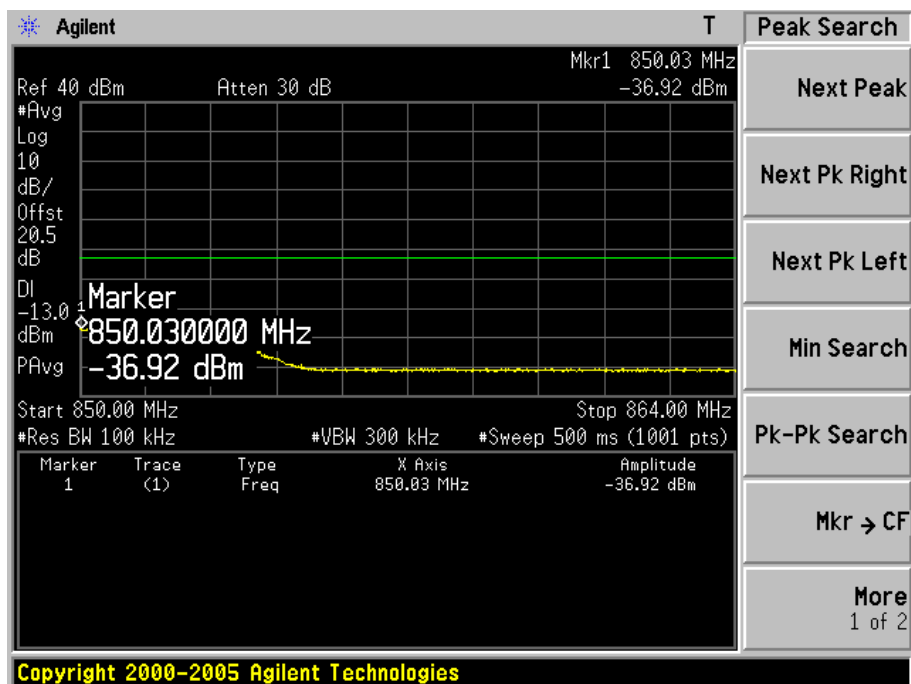
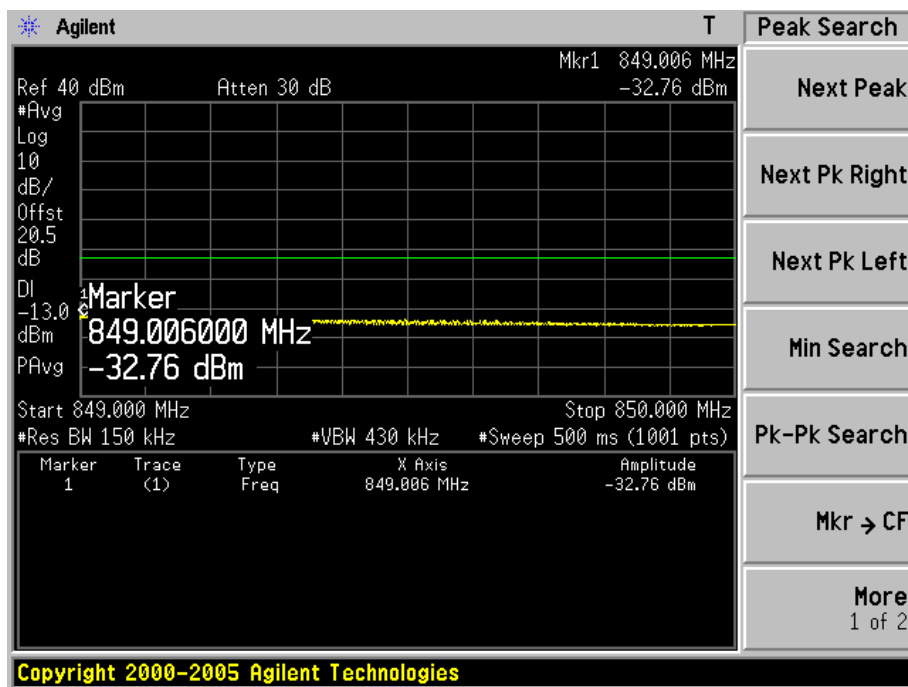


Figure Channel 26965 (841.50MHz)

1RB74



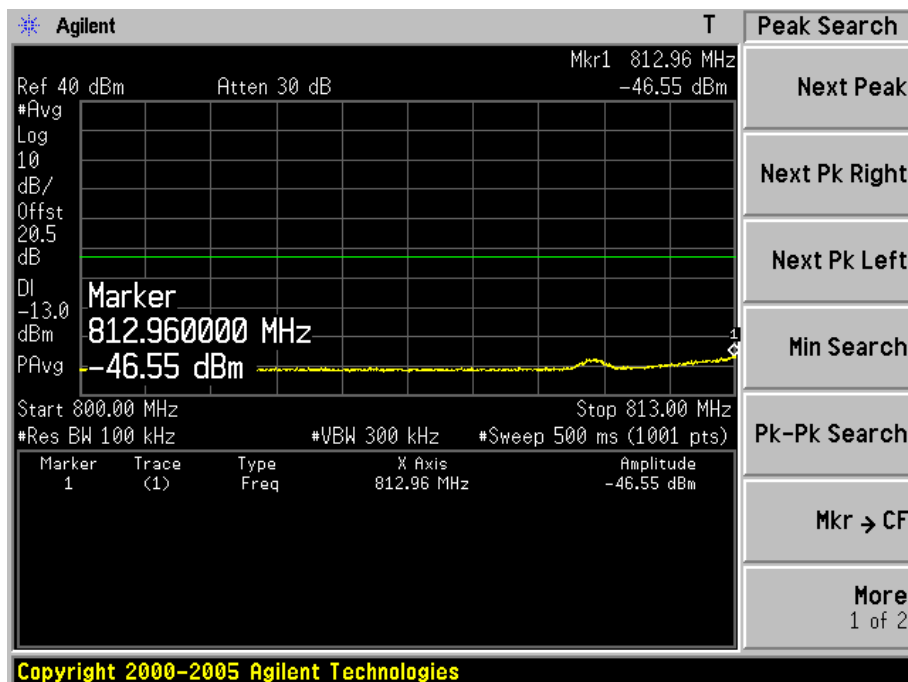
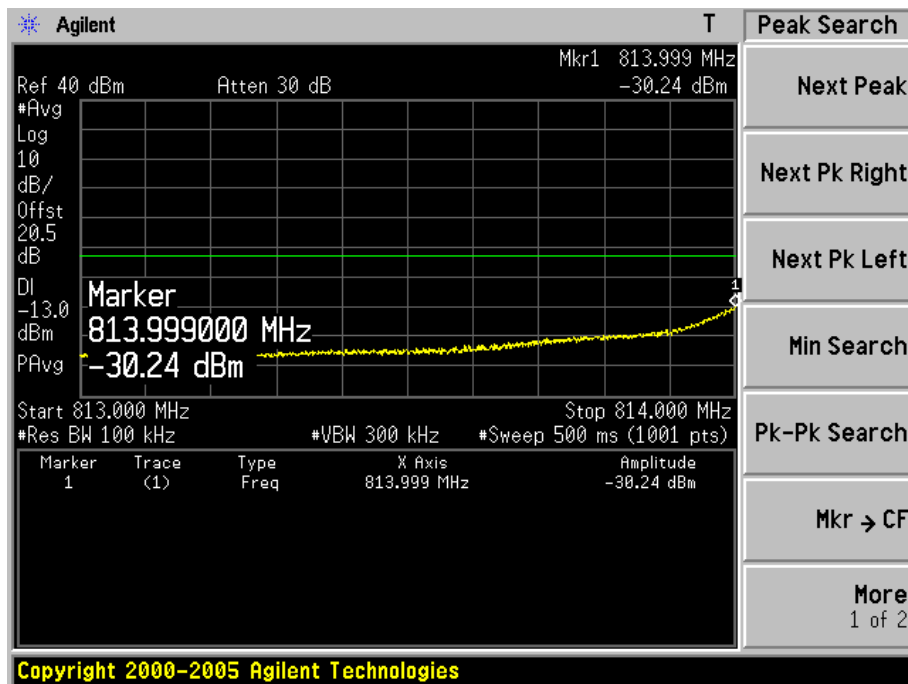
75RB0



Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 3: LTE Band 26 (10M/QPSK)		
Date of Test	2014/12/25	Test Site	AC6

Figure Channel 26740 (819.00MHz)

1RB0



50RB0

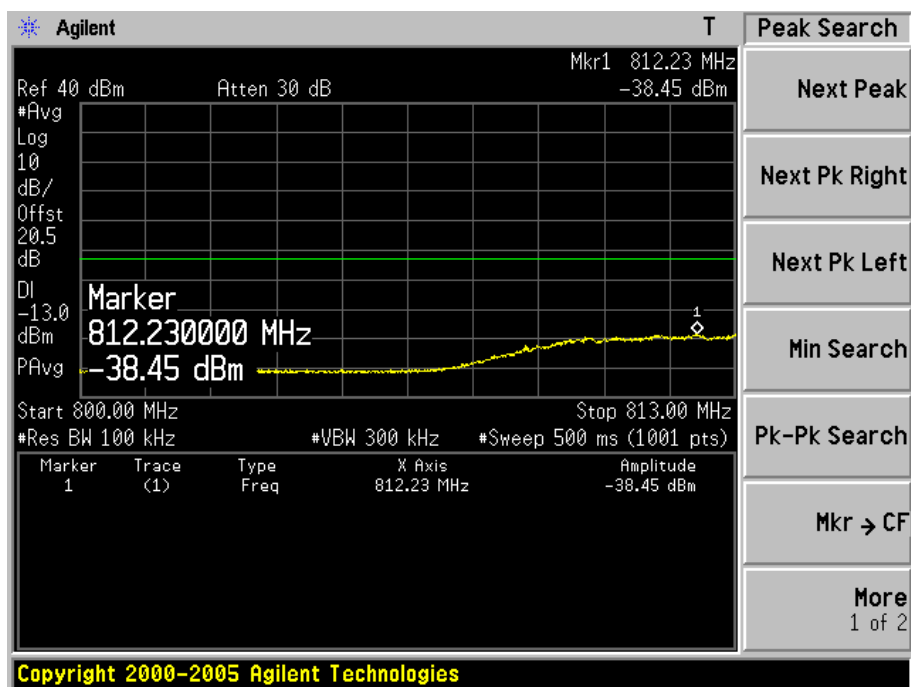
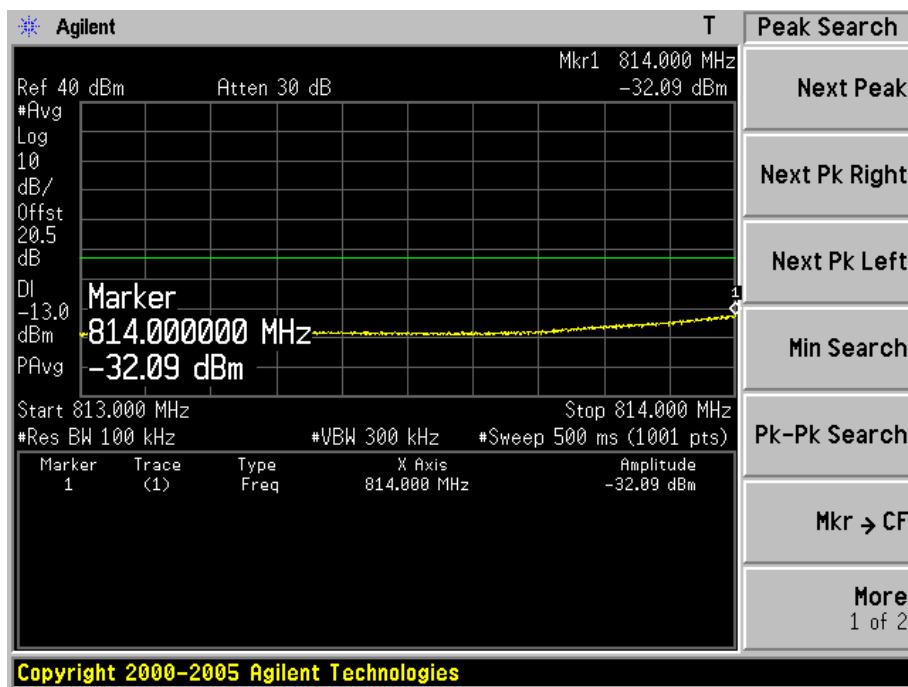
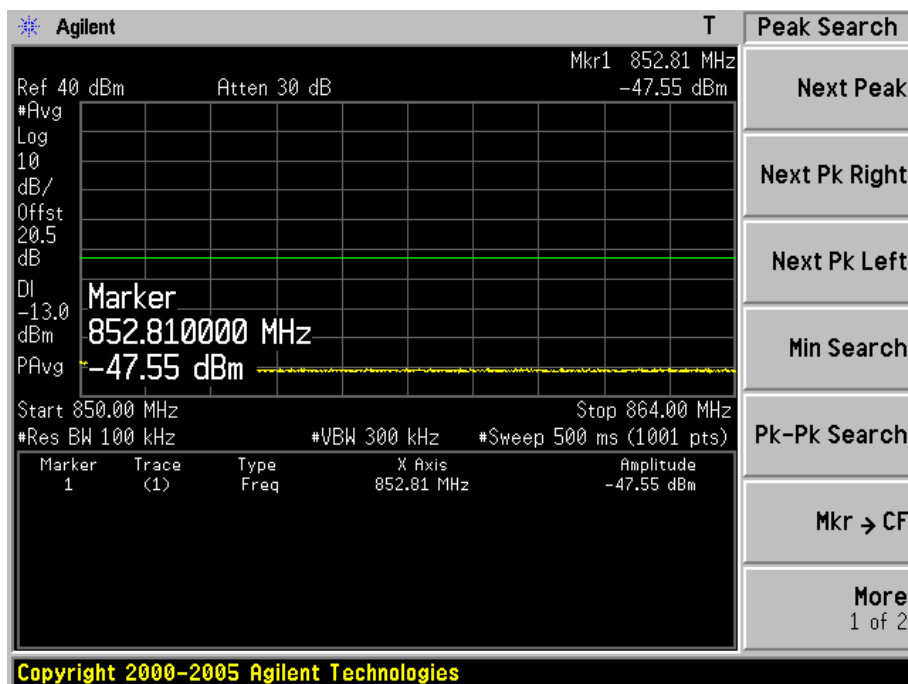
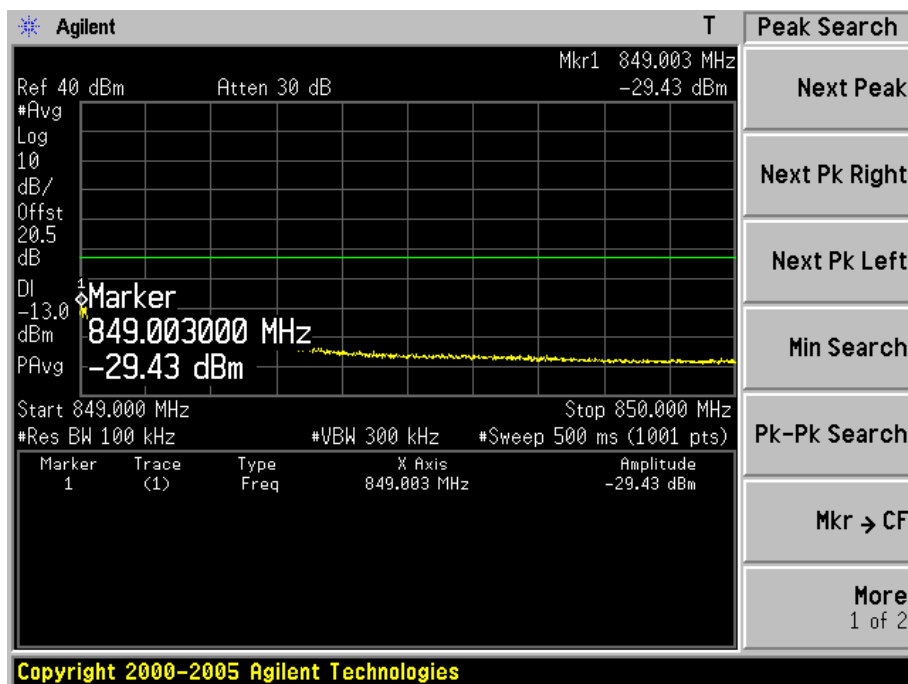
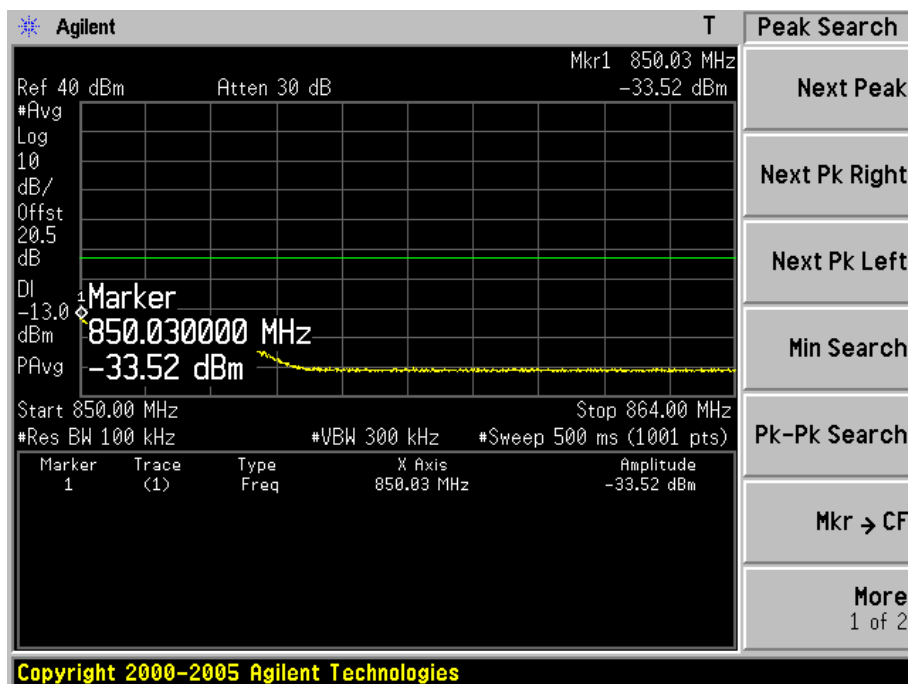
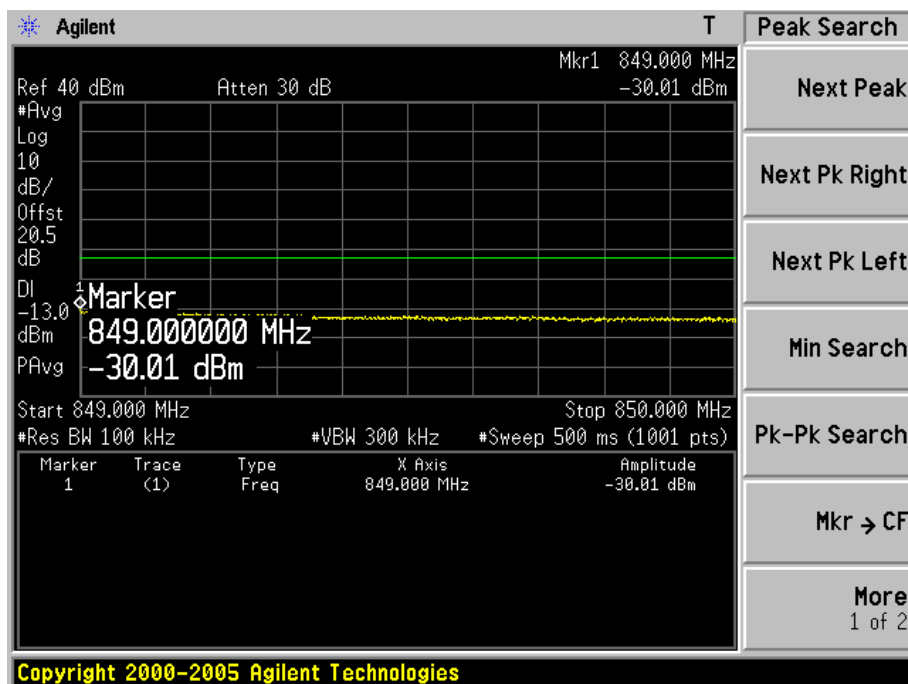


Figure Channel 26990 (844.00MHz)

1RB49



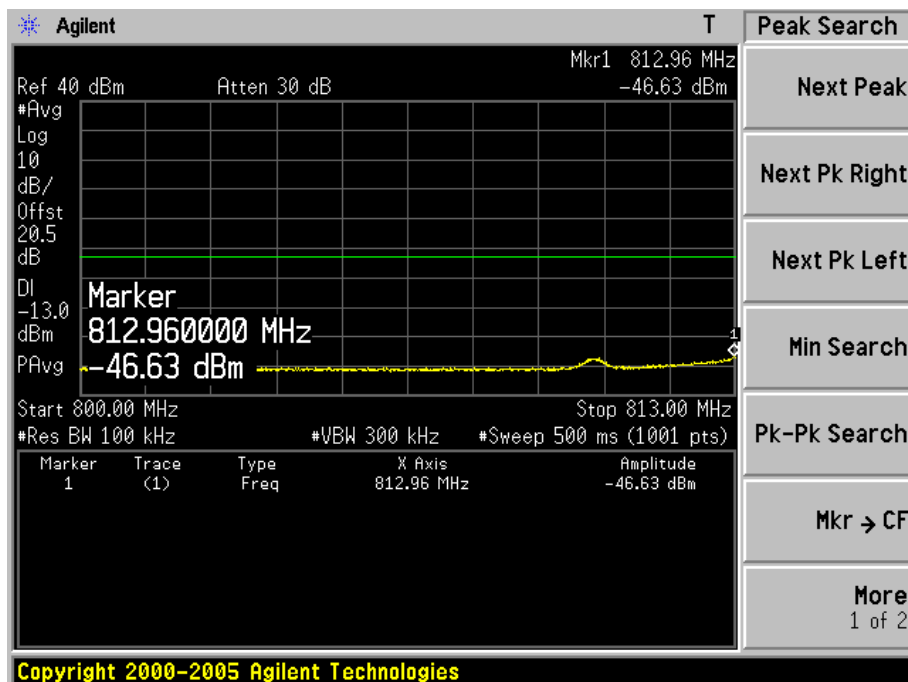
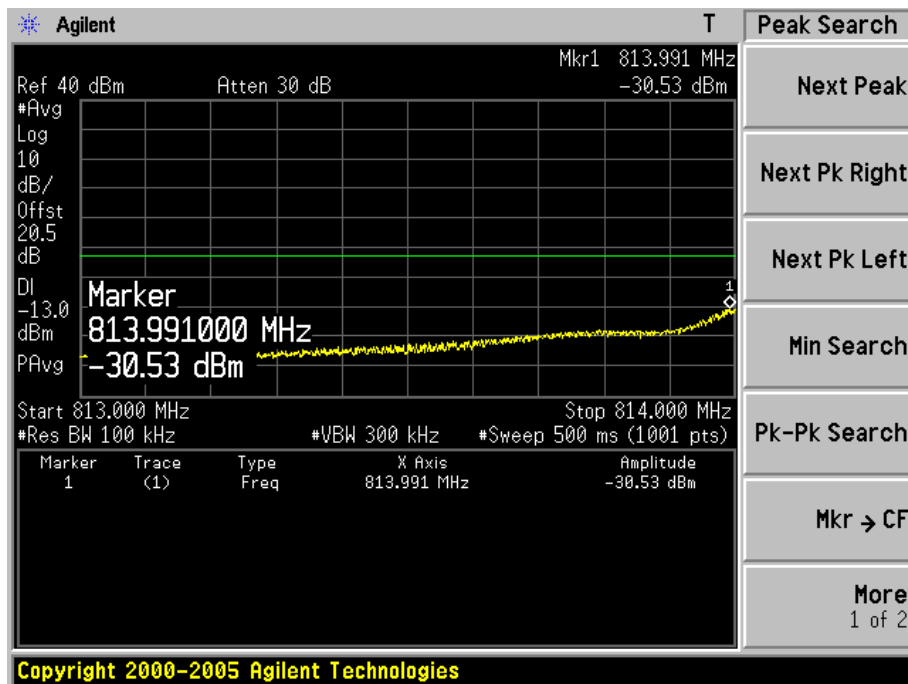
50RB0



Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 3: LTE Band 26 (10M/16QAM)		
Date of Test	2014/12/25	Test Site	AC6

Figure Channel 26740 (819.00MHz)

1RB0



50RB0

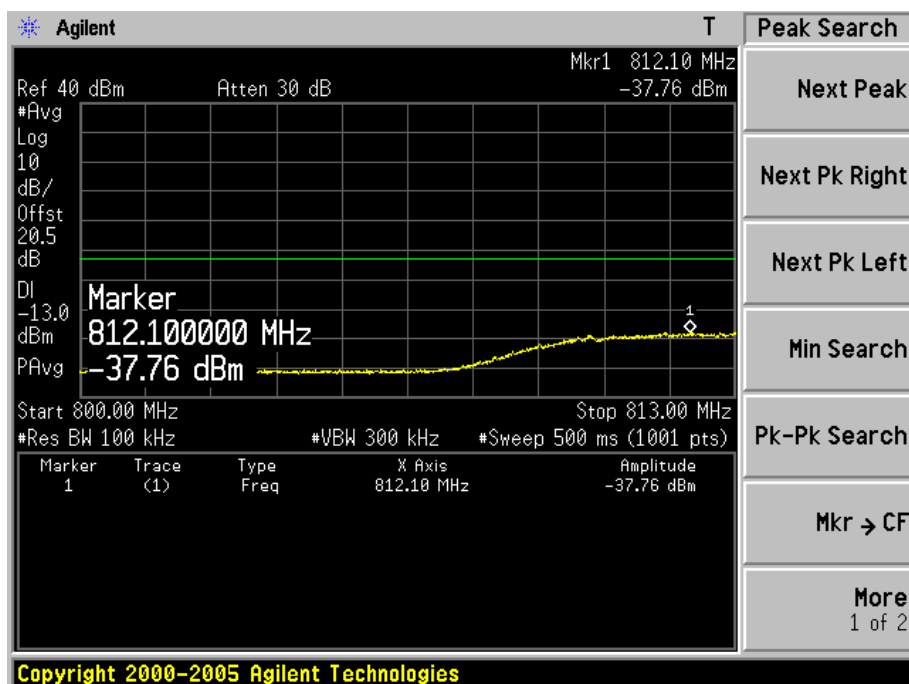
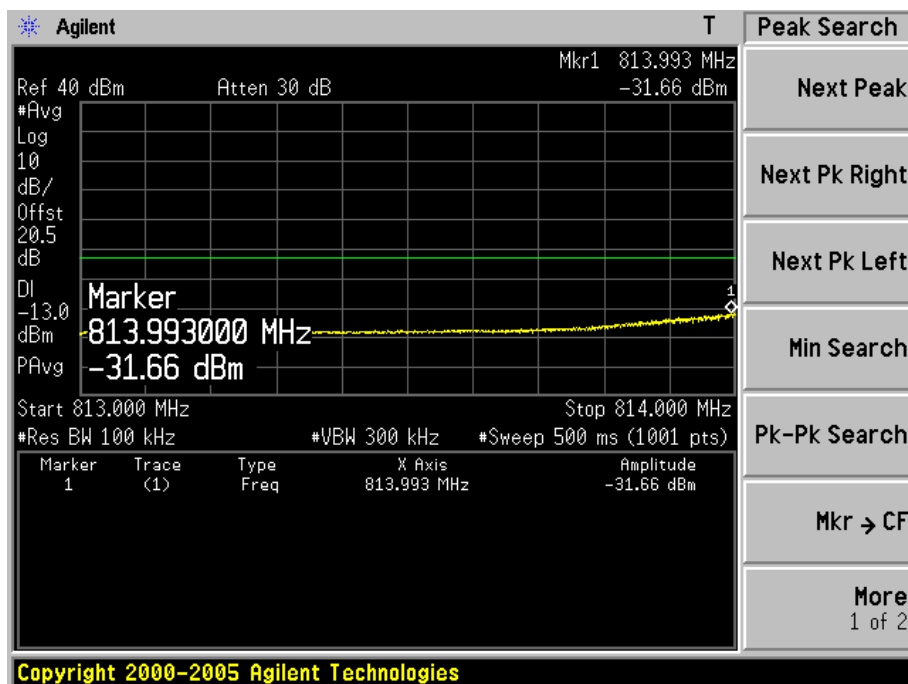
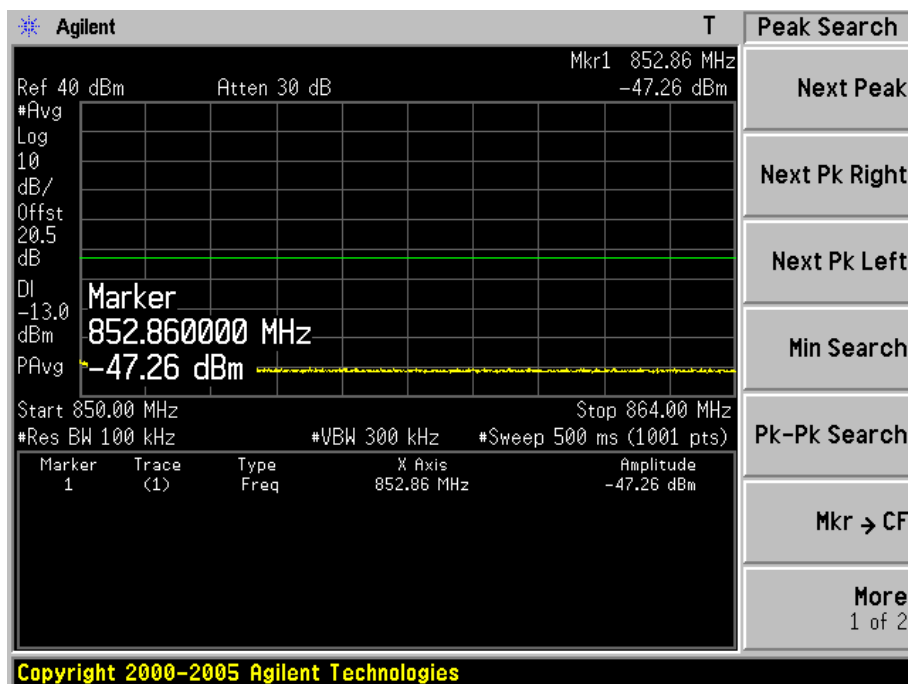
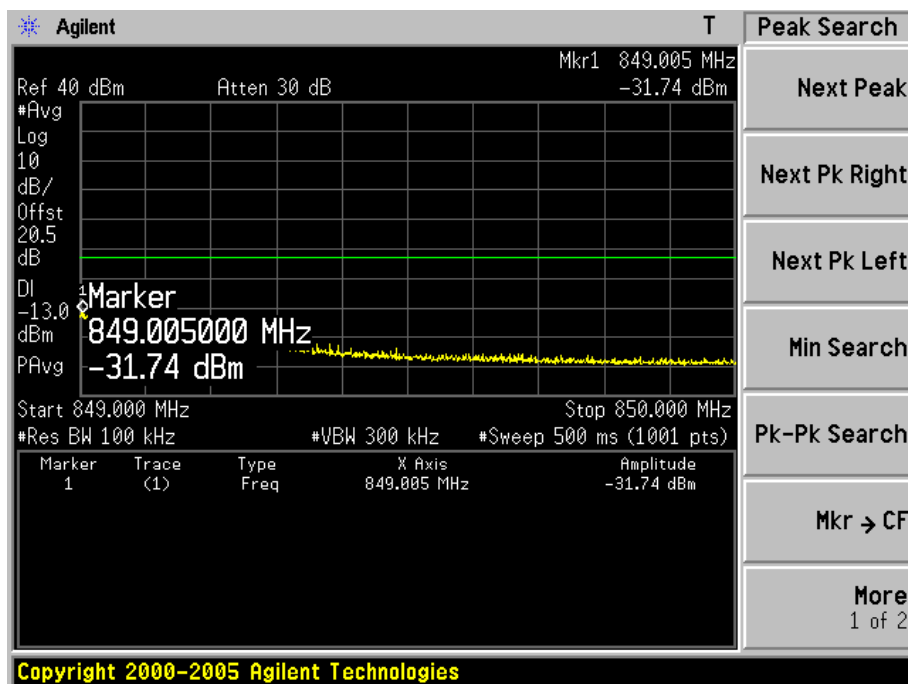
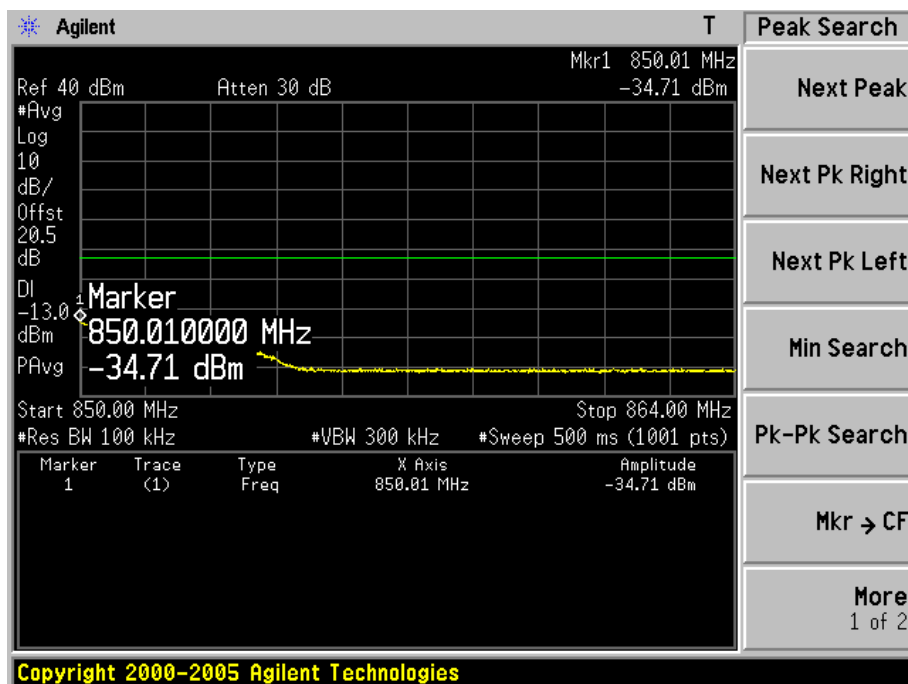
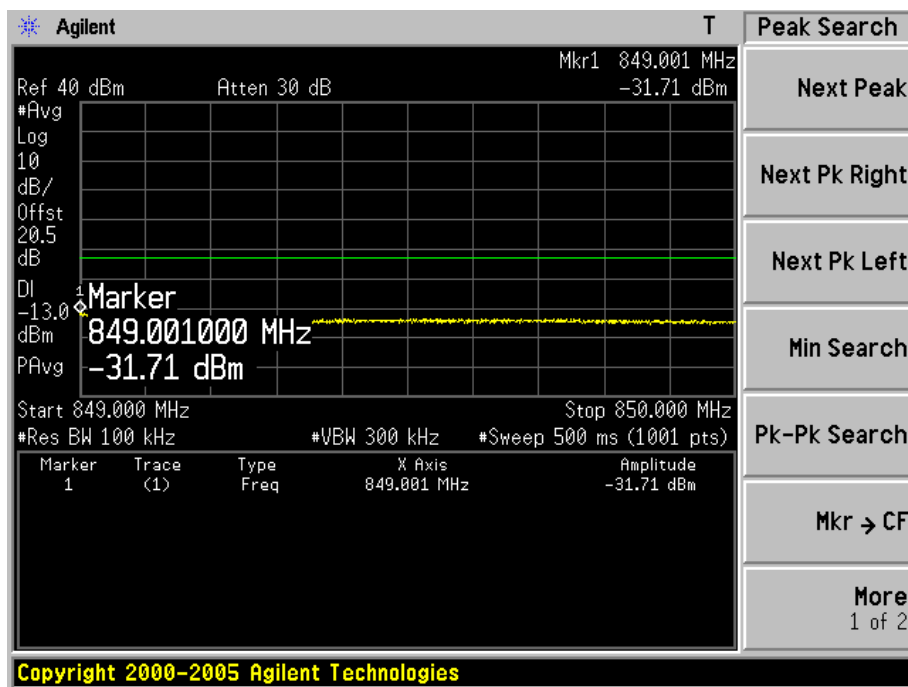


Figure Channel 26990 (1910.00MHz)

1RB49



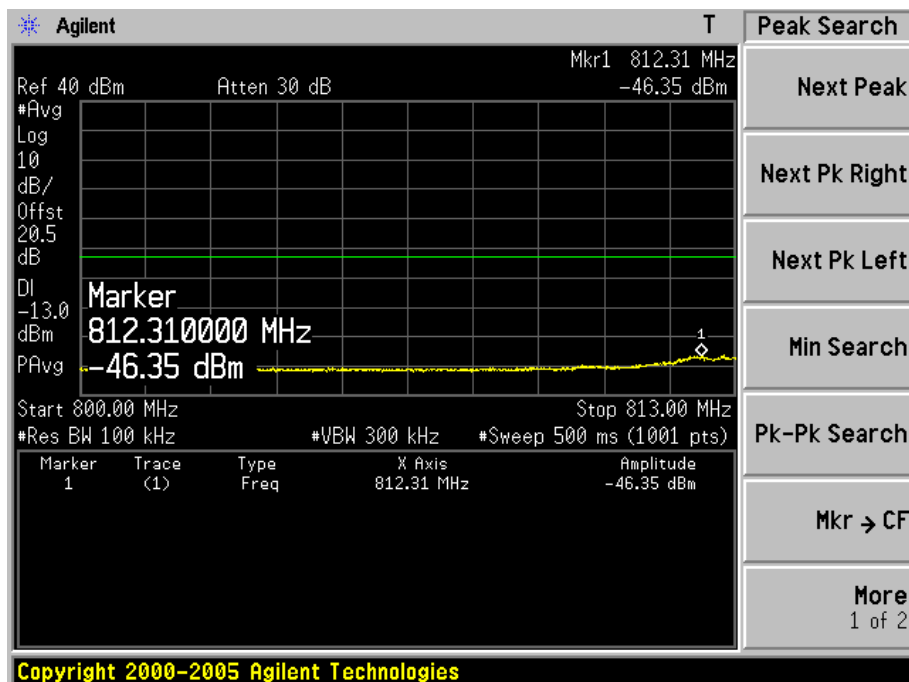
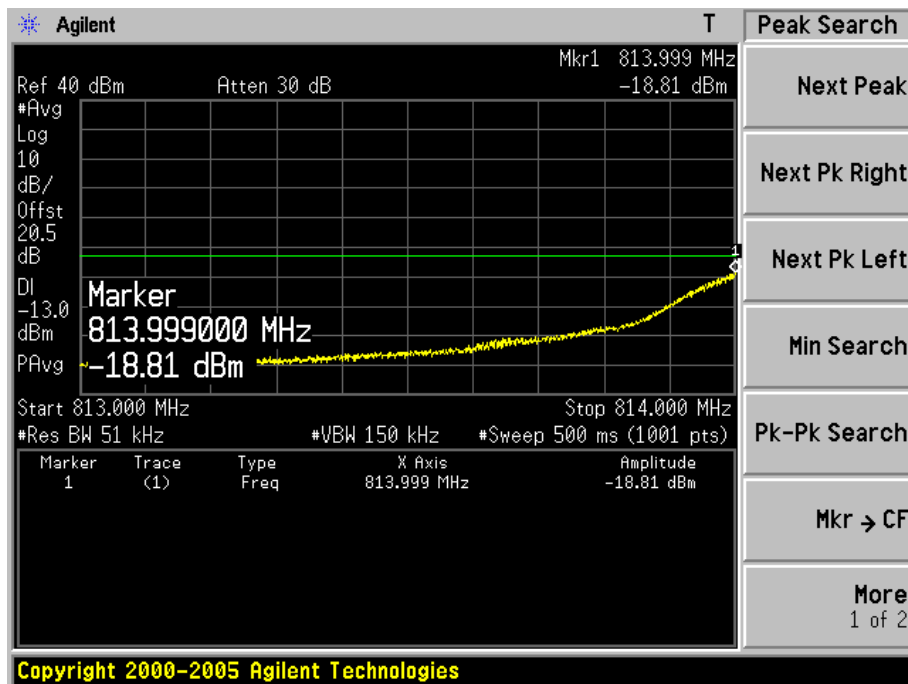
50RB0



Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 3: LTE Band 26 (5M/QPSK)		
Date of Test	2014/12/25	Test Site	AC6

Figure Channel 26715 (816.5MHz)

1RB0



25RB0

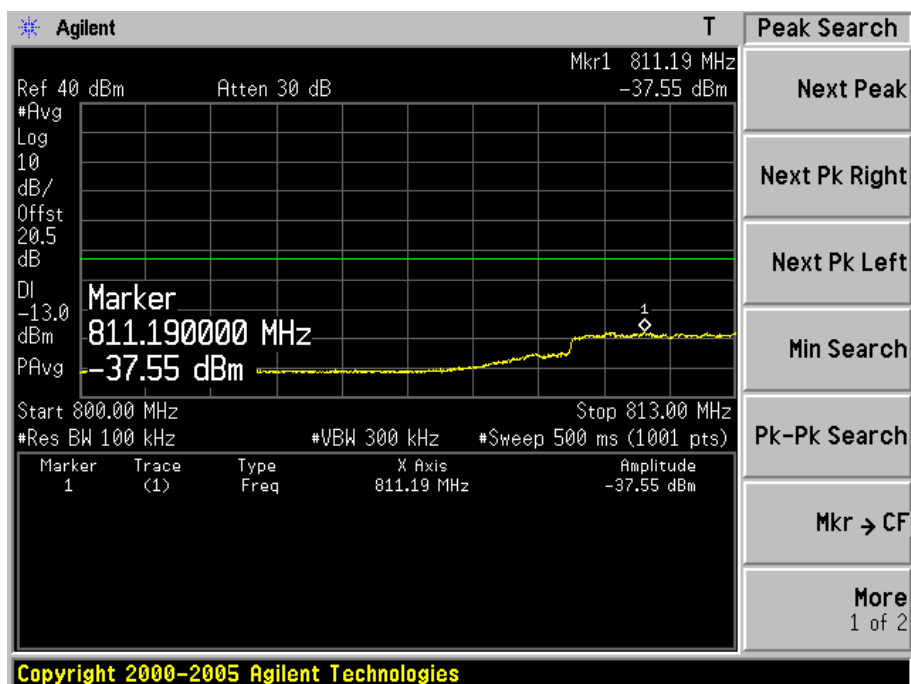
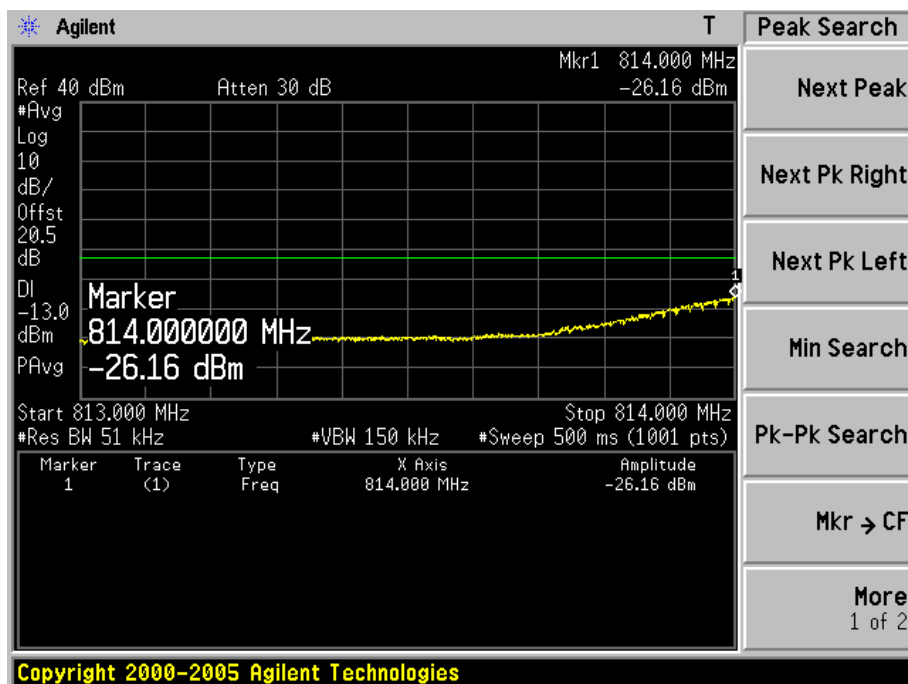
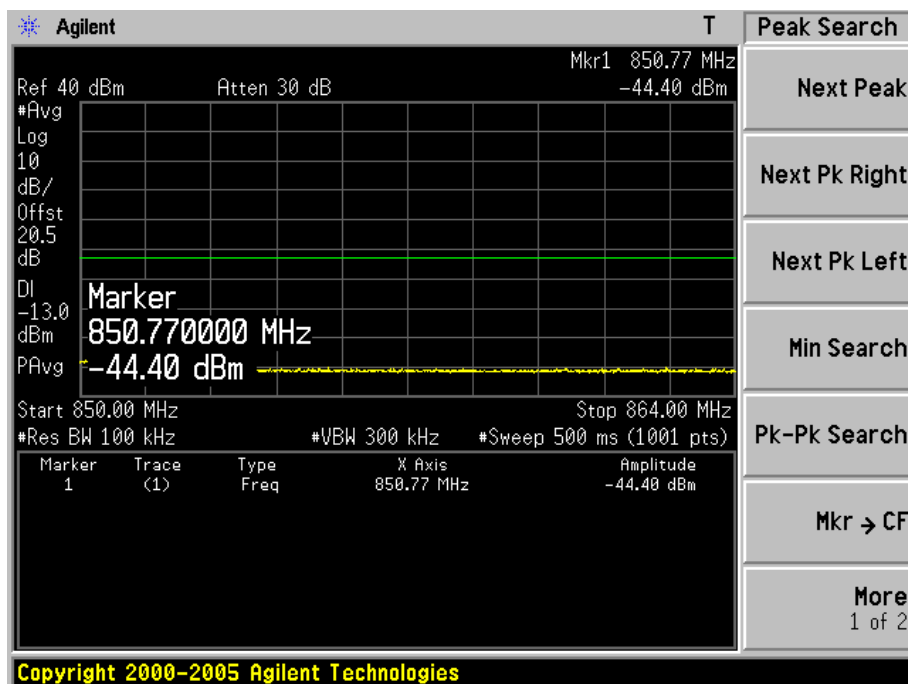
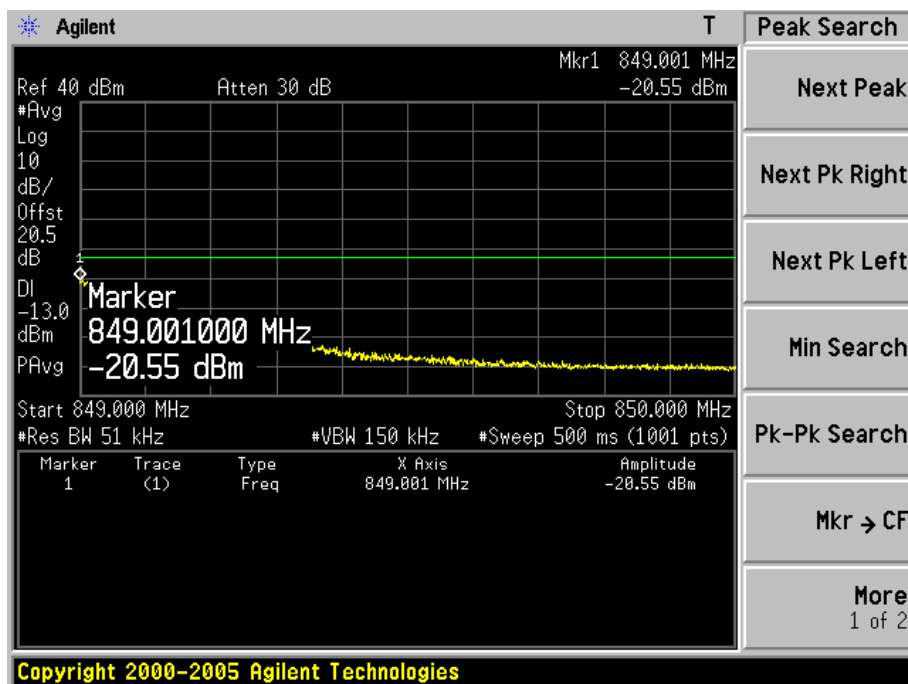
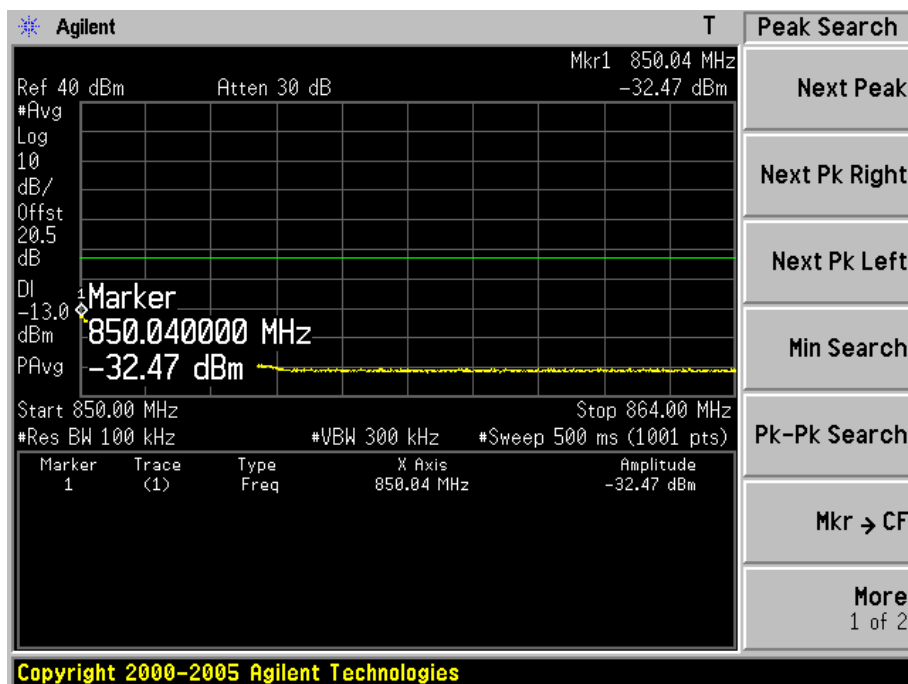
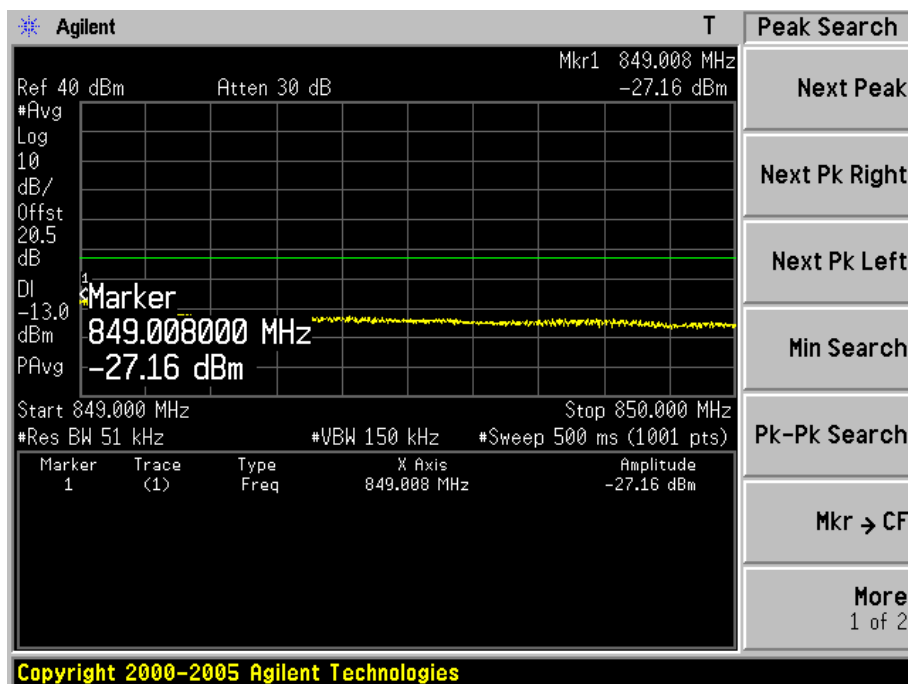


Figure Channel 27015 (846.50MHz)

1RB24



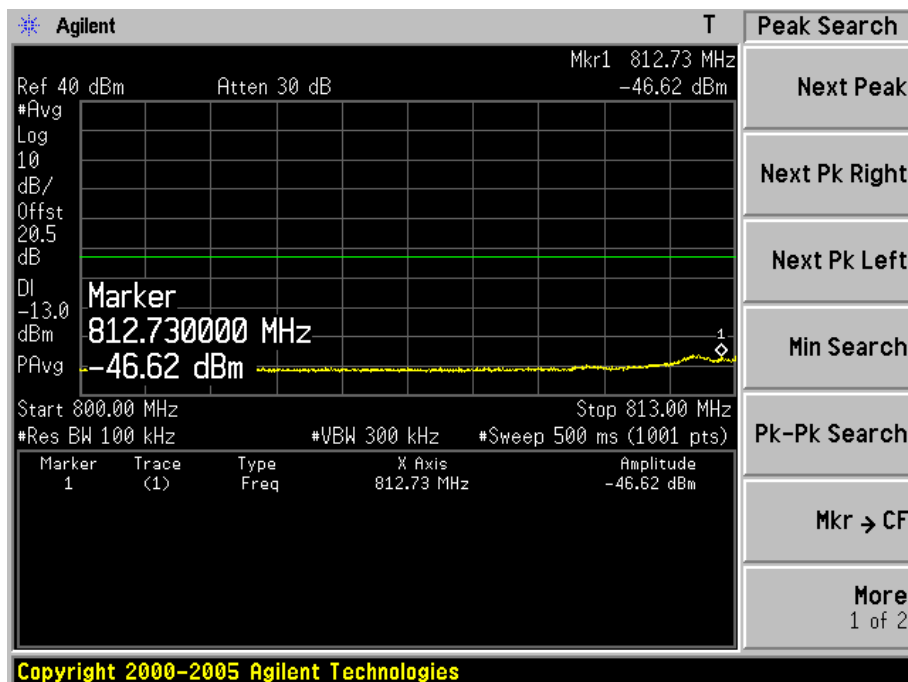
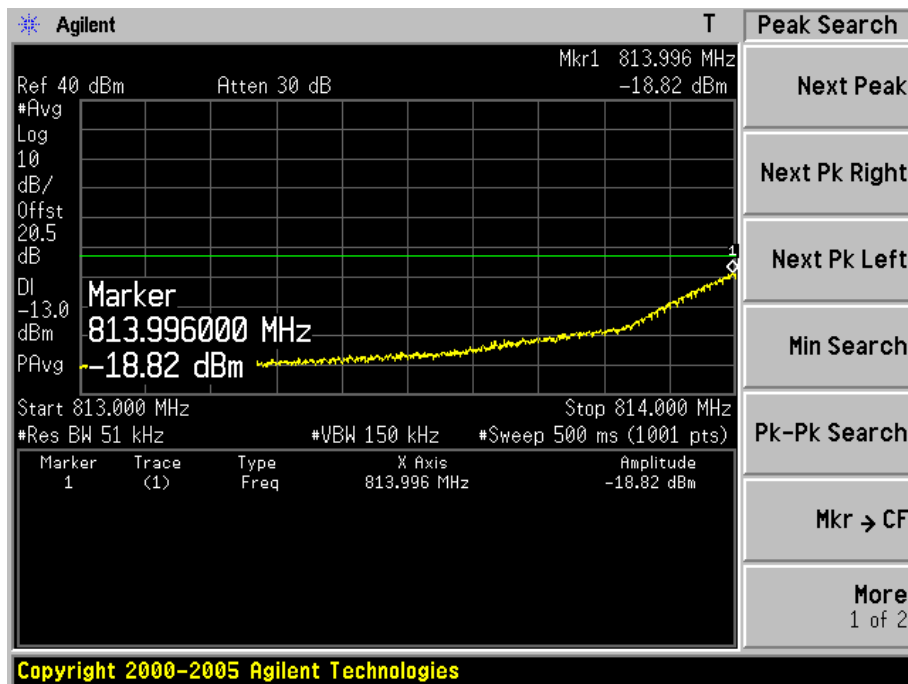
25RB0



Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 3: LTE Band 26 (5M/16QAM)		
Date of Test	2014/12/25	Test Site	AC6

Figure Channel 26715 (816.5MHz)

1RB0



25RB0

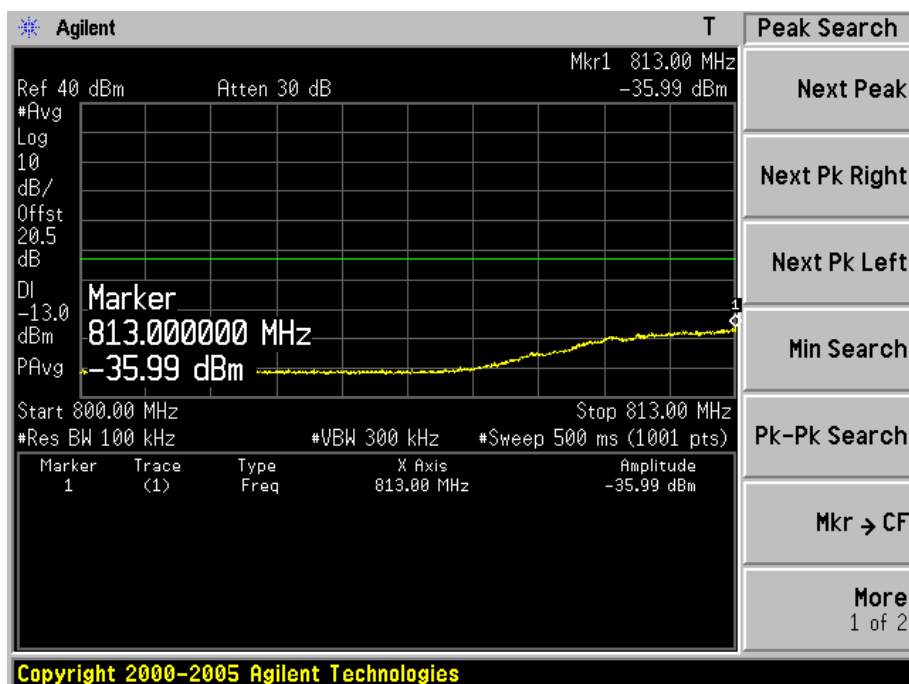
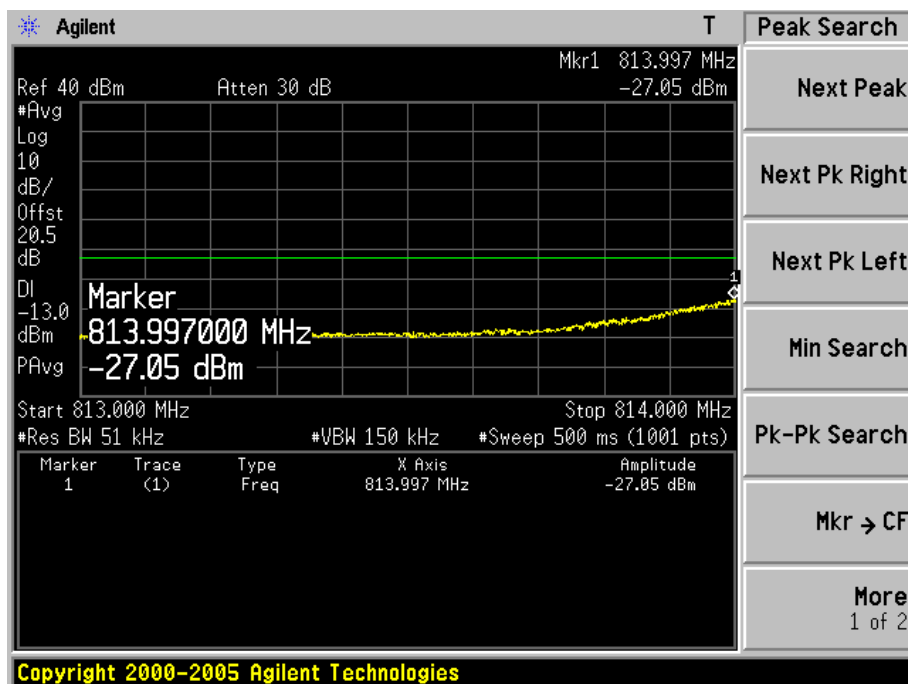
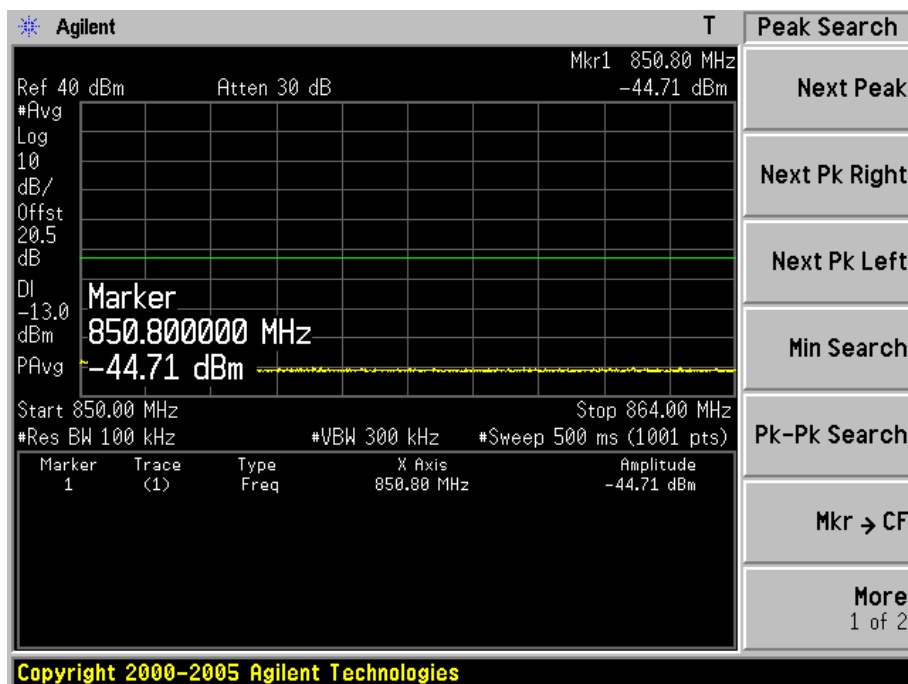
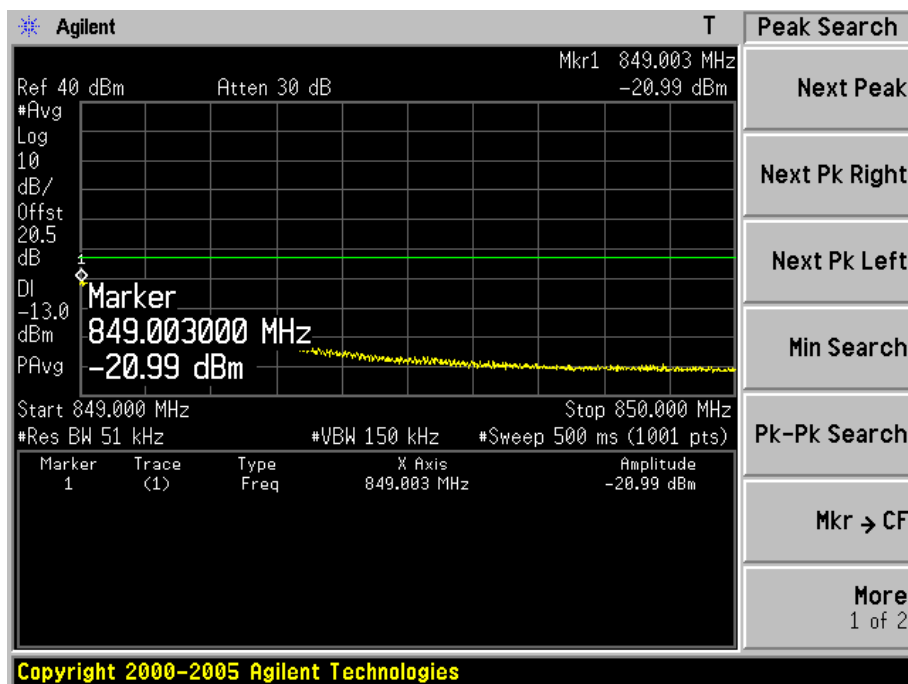
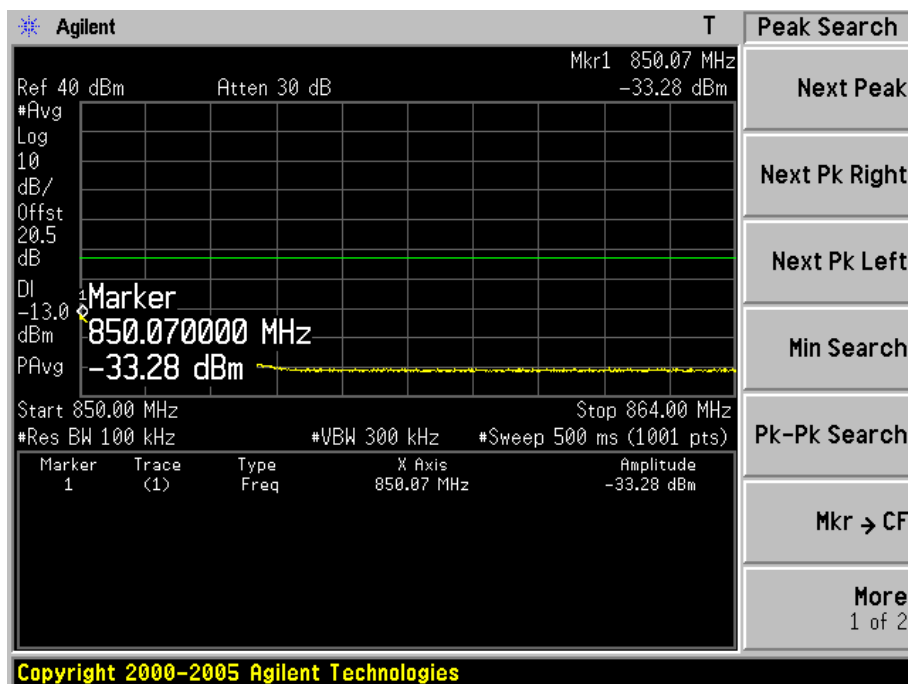
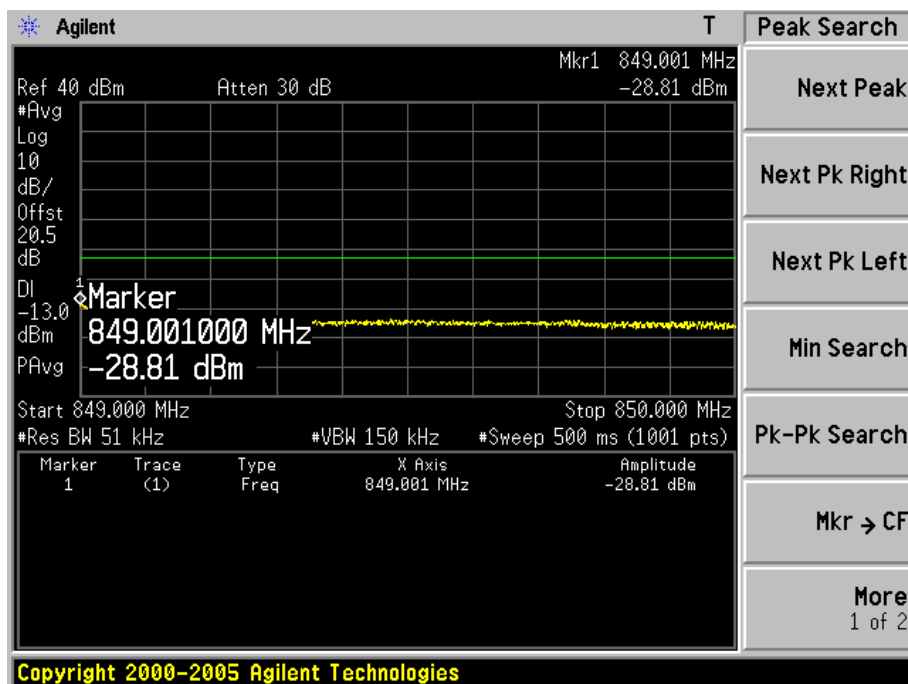


Figure Channel 27015 (846.50MHz)

1RB24



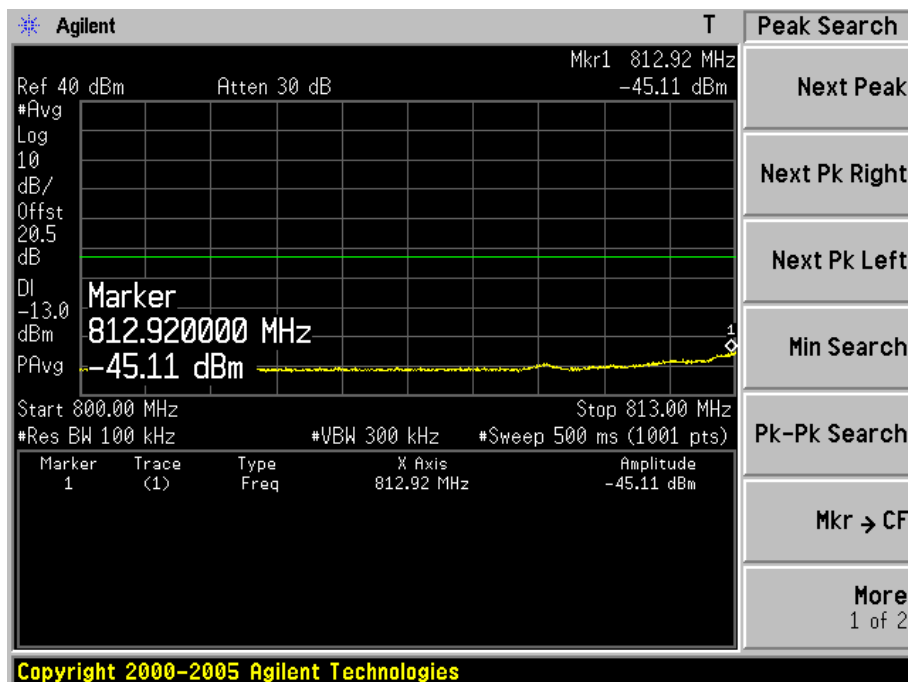
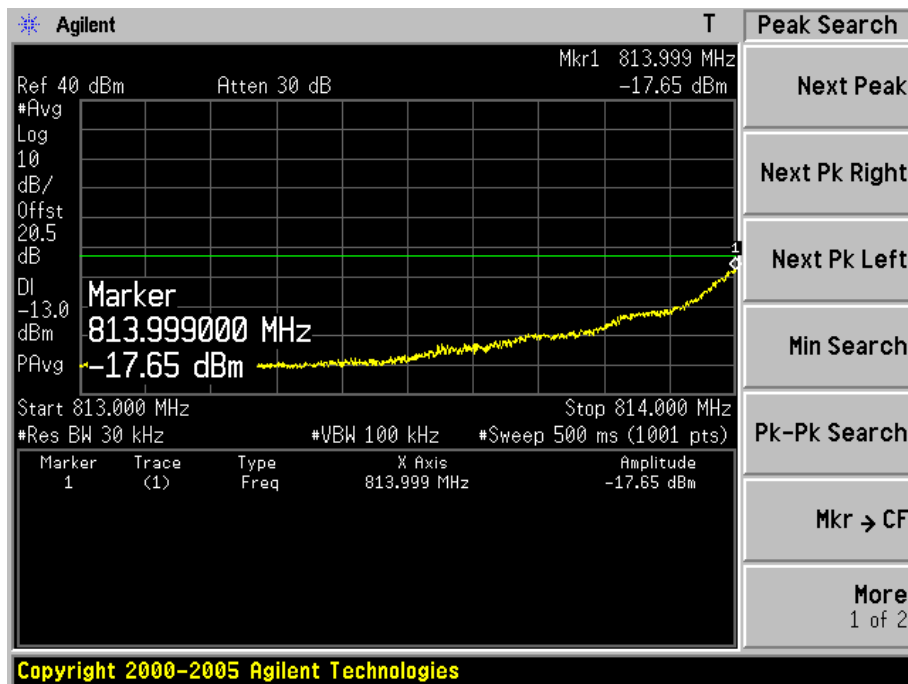
25RB0



Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 3: LTE Band 26 (3M/QPSK)		
Date of Test	2014/12/25	Test Site	AC6

Figure Channel 26705 (815.50MHz)

1RB0



15RB0

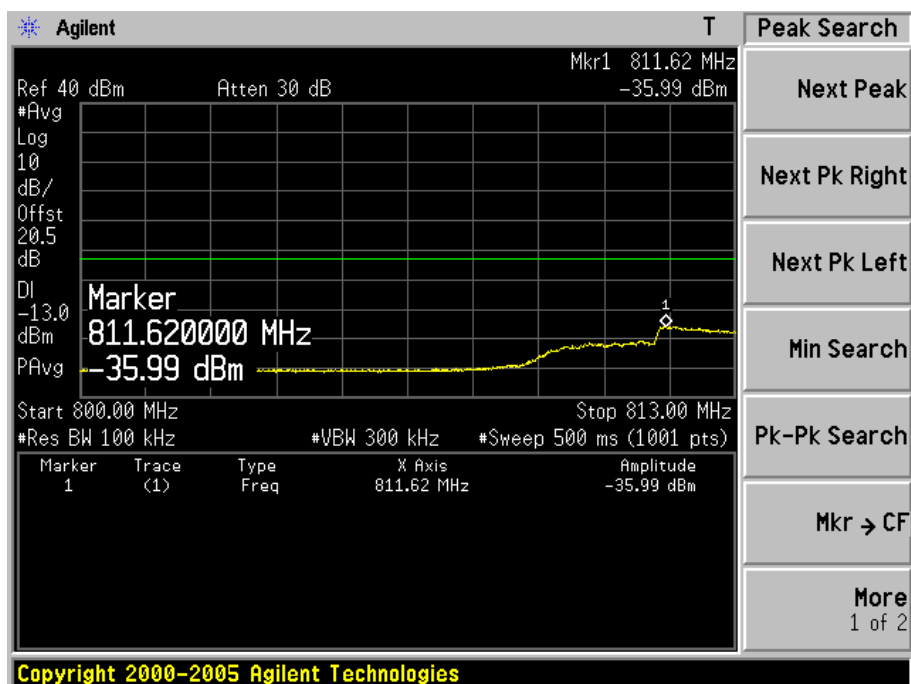
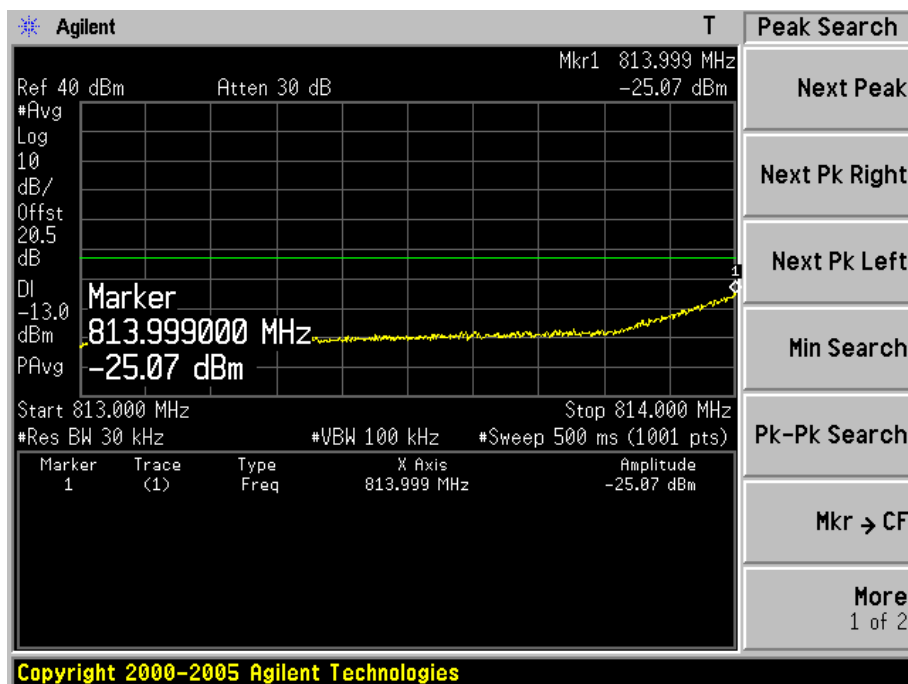
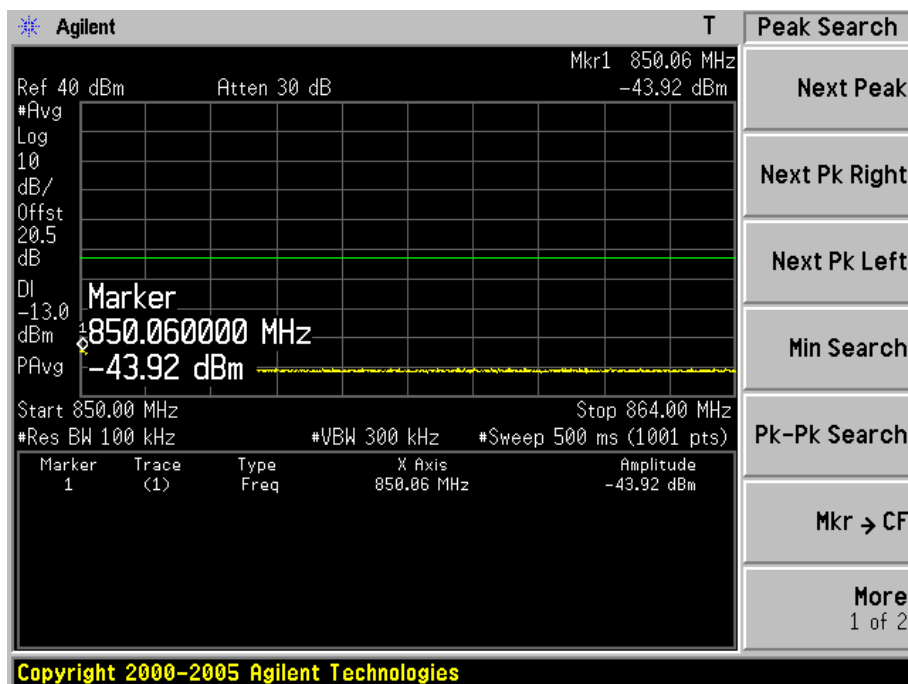
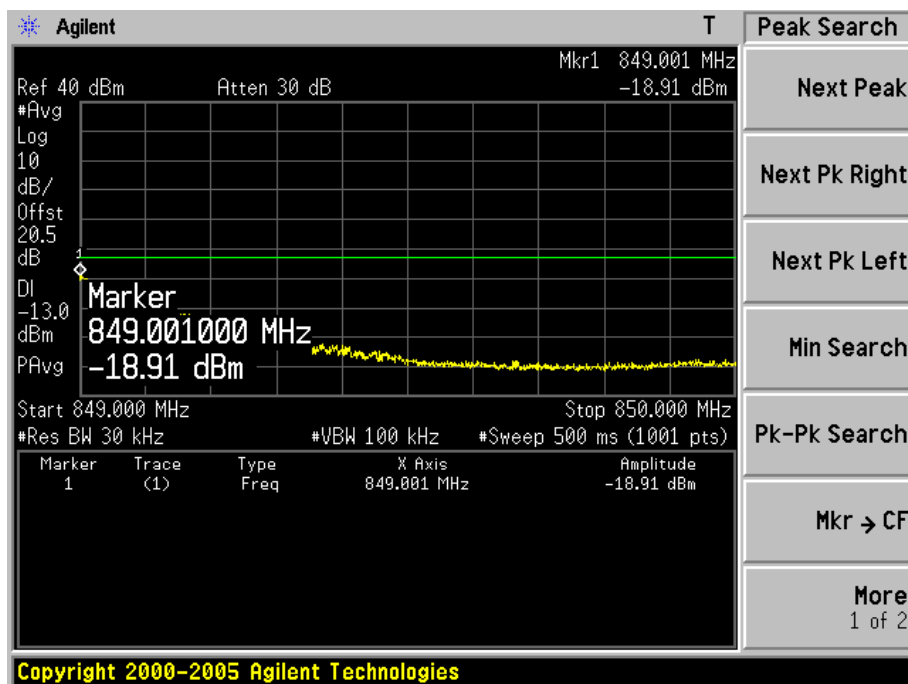
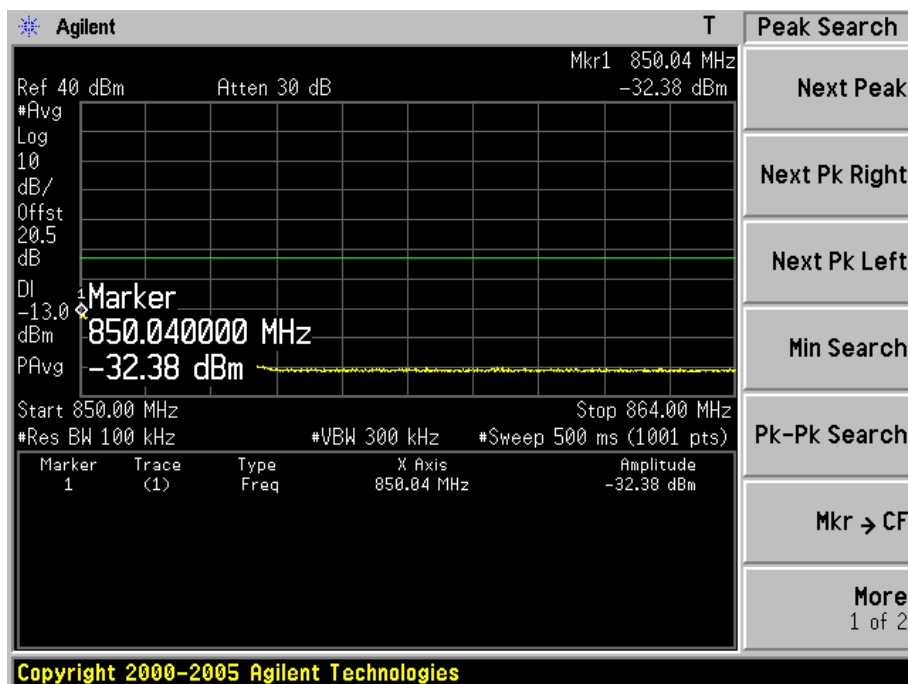
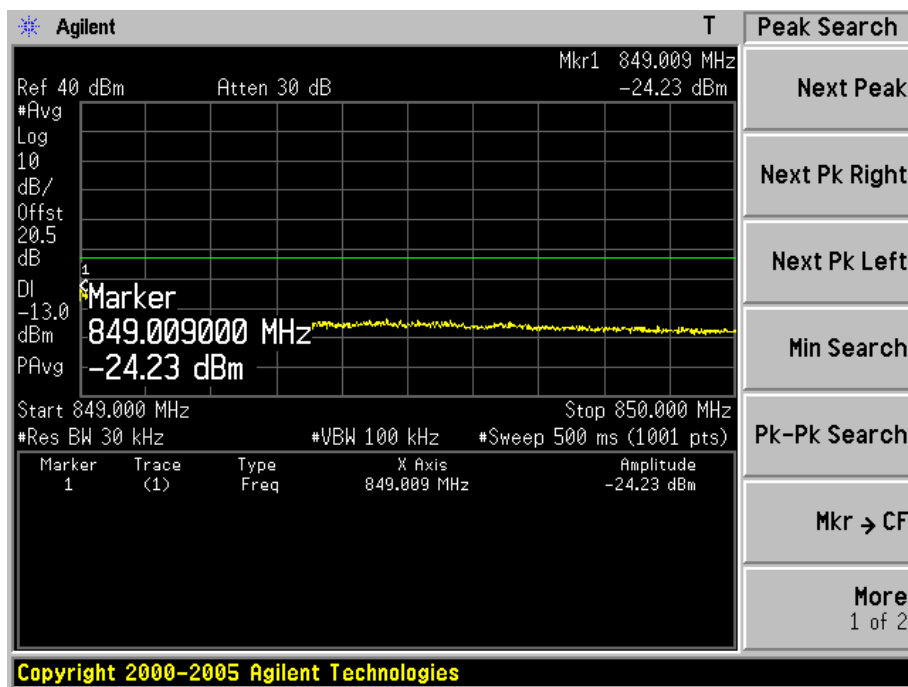


Figure Channel 27025 (847.50MHz)

1RB14



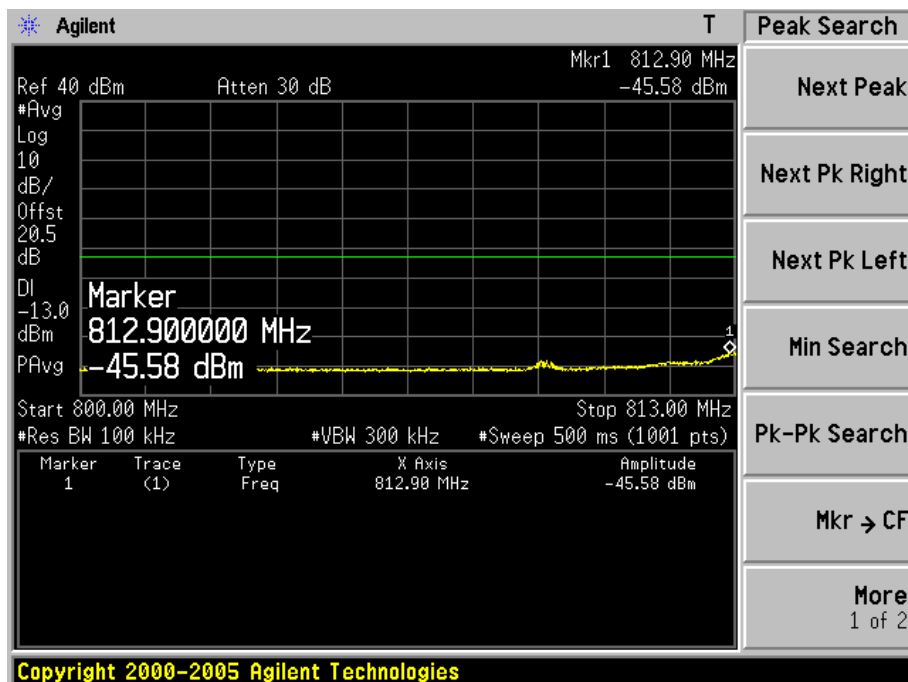
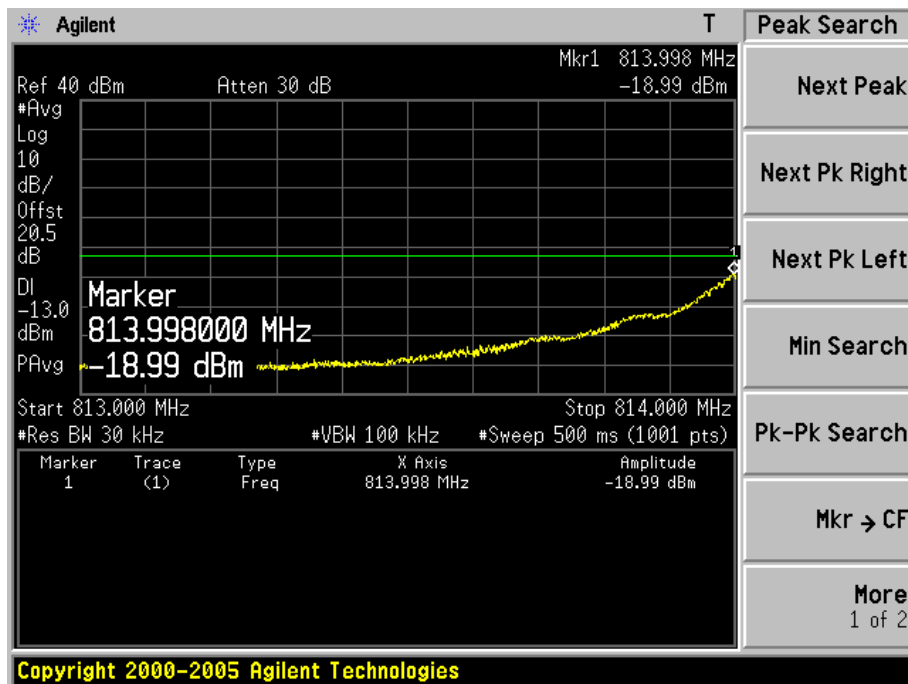
15RB0



Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 3: LTE Band 26 (3M/16QAM)		
Date of Test	2014/12/25	Test Site	AC6

Figure Channel 26705 (815.50MHz)

1RB0



15RB0

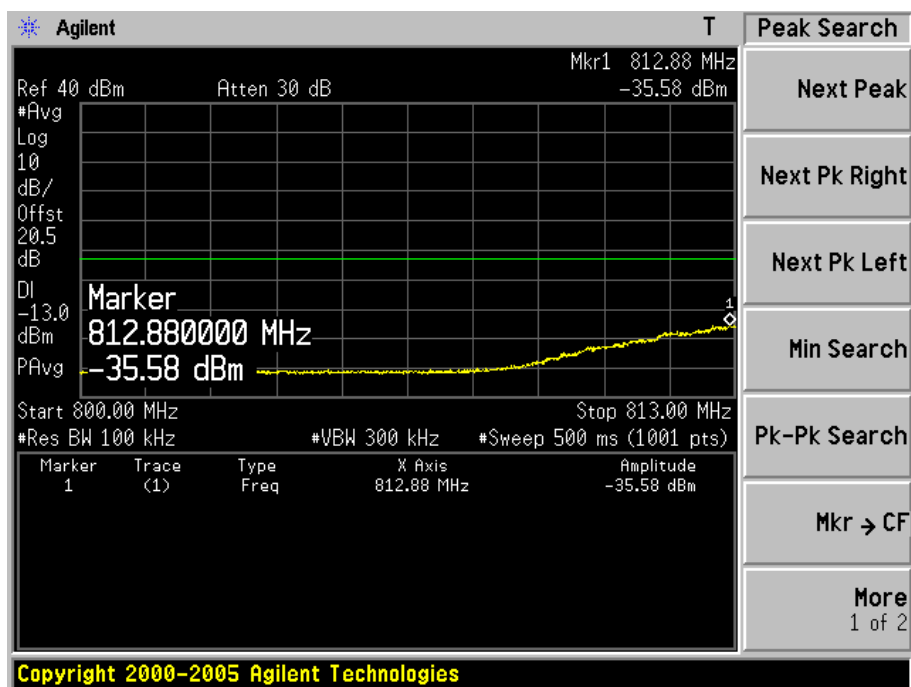
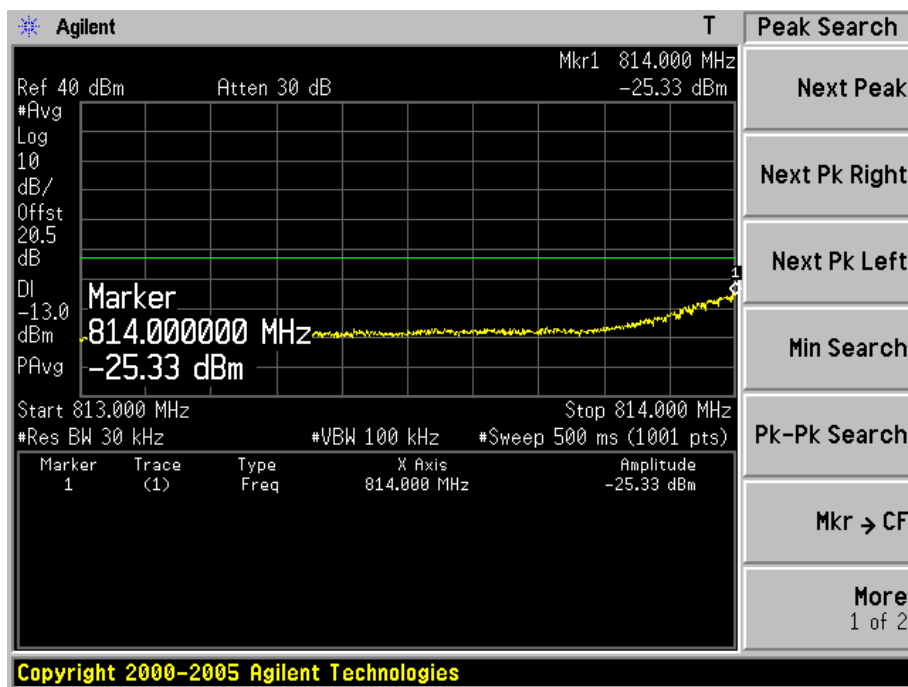
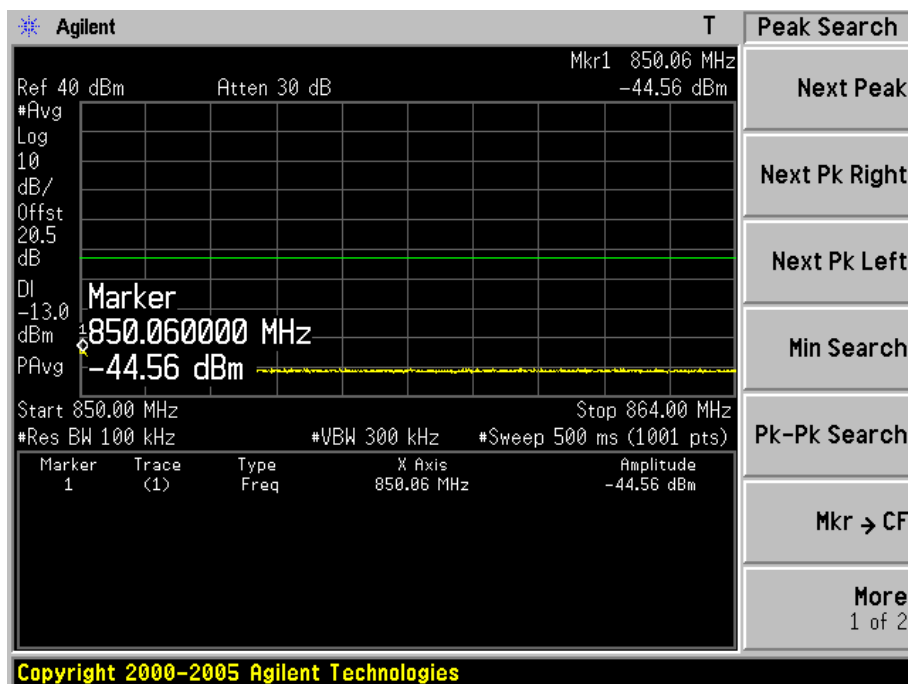
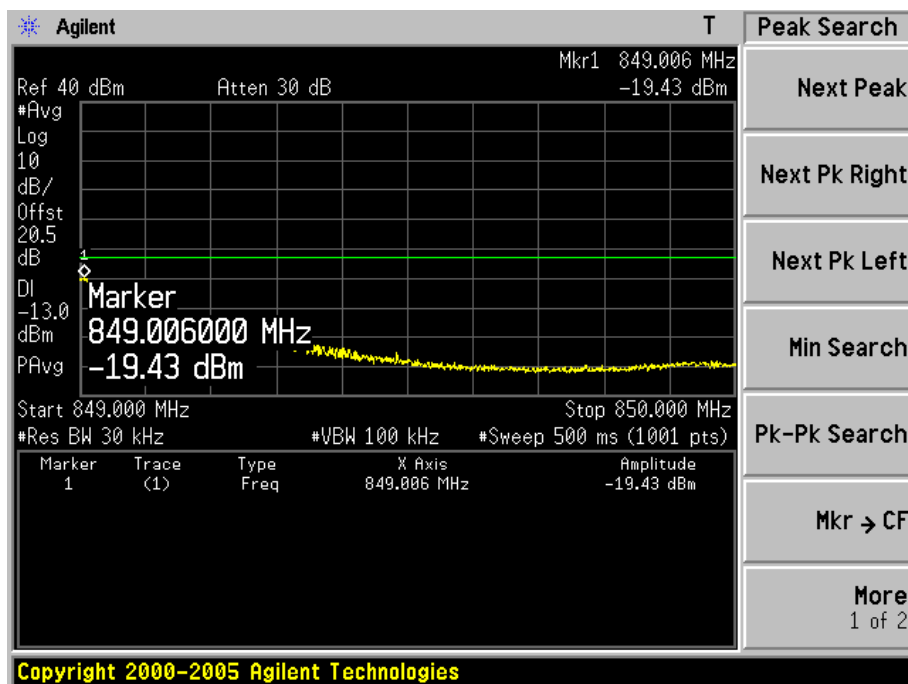
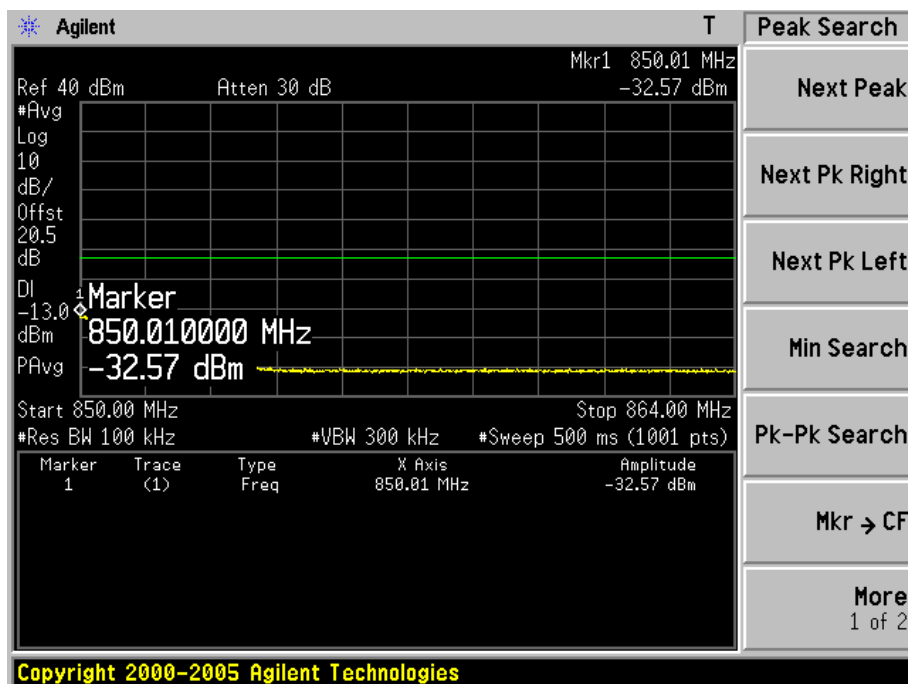
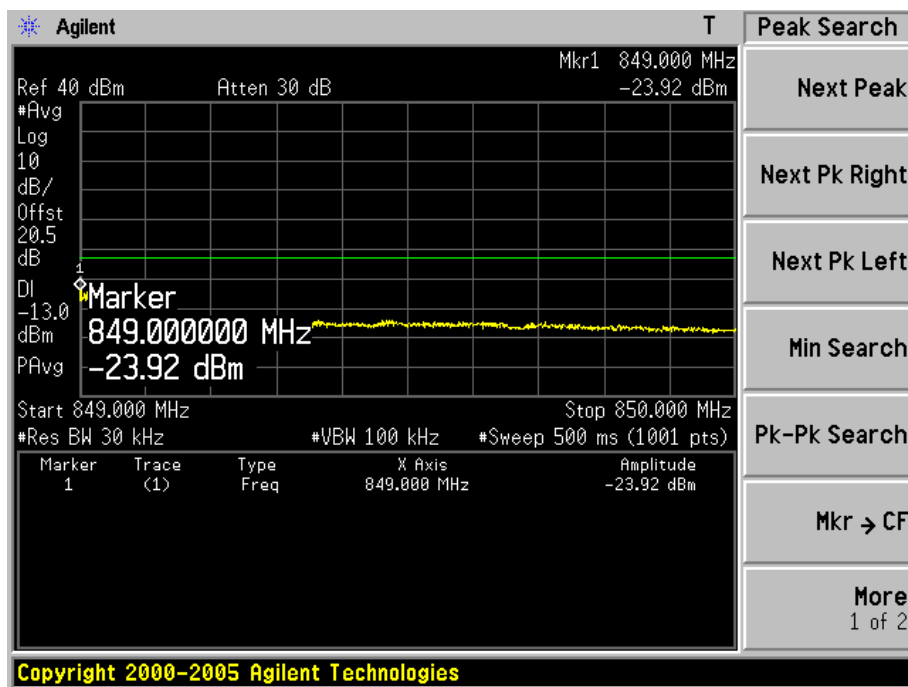


Figure Channel 27025 (847.50MHz)

1RB14



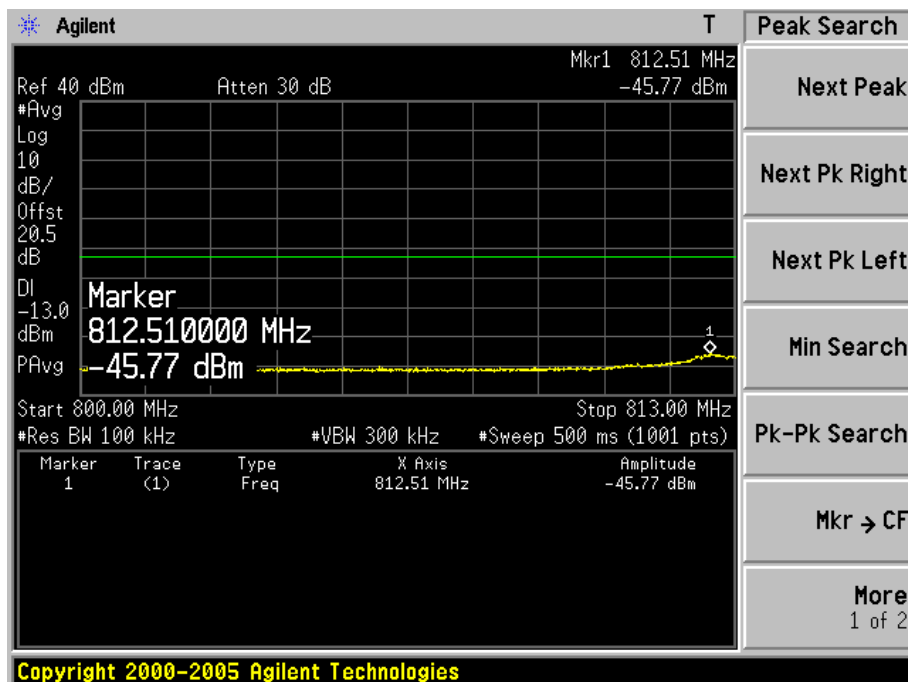
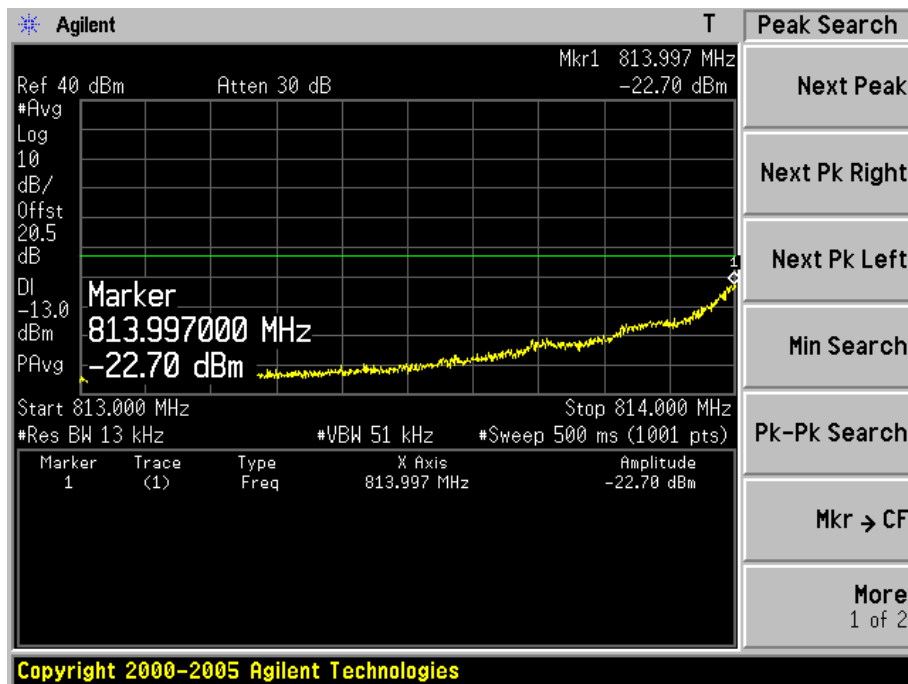
15RB0



Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 3: LTE Band 26 (1.4M/QPSK)		
Date of Test	2014/12/25	Test Site	AC6

Figure Channel 26697 (814.70MHz)

1RB0



7RB0

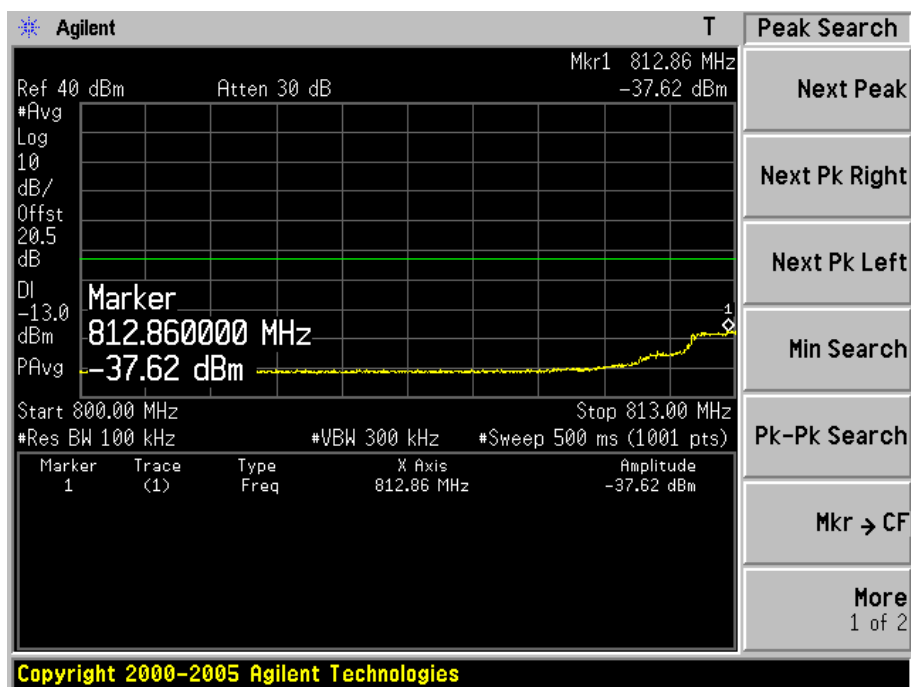
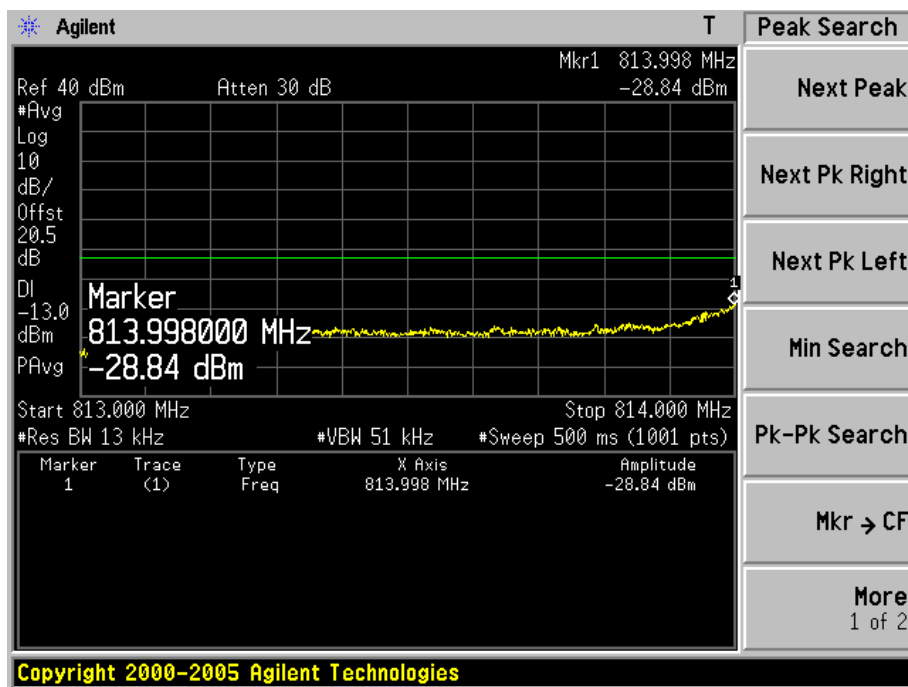
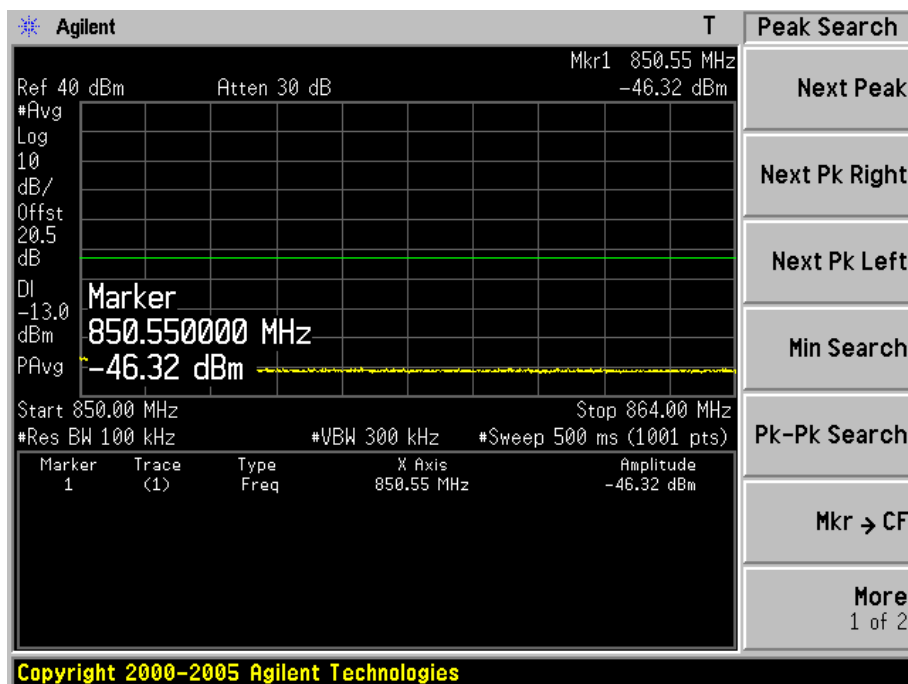
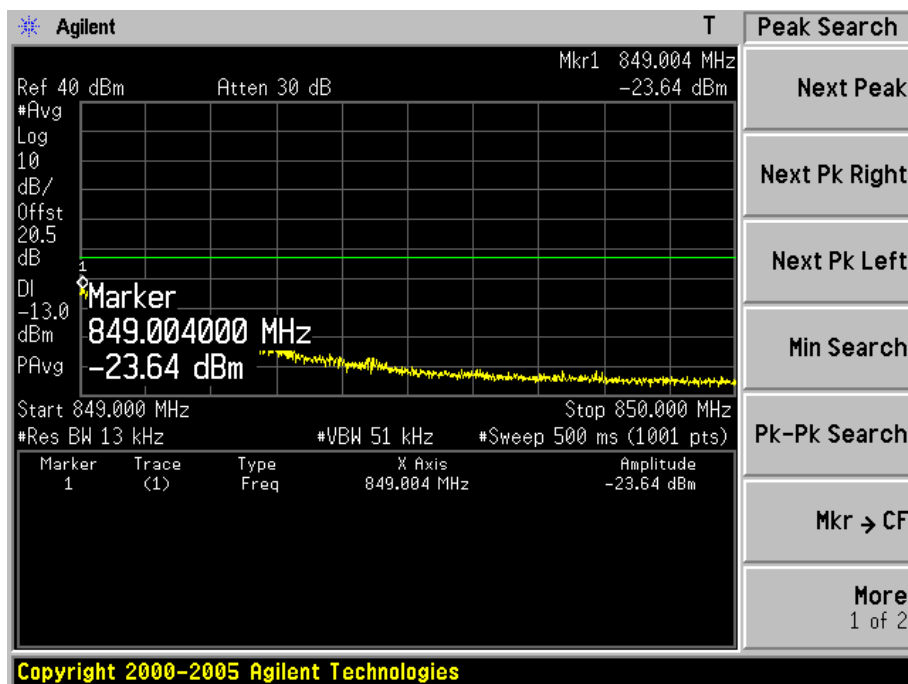
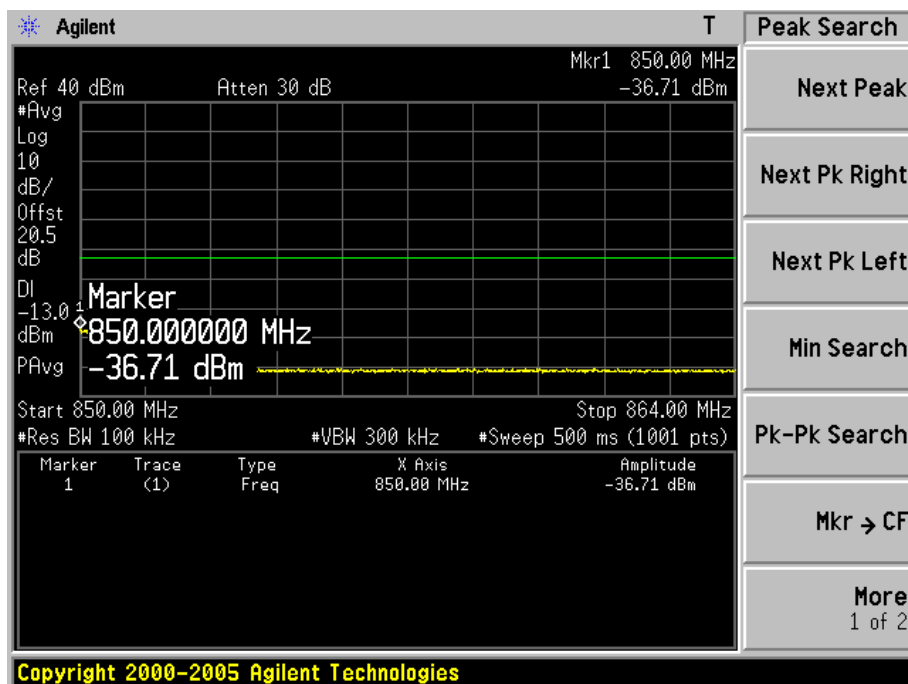
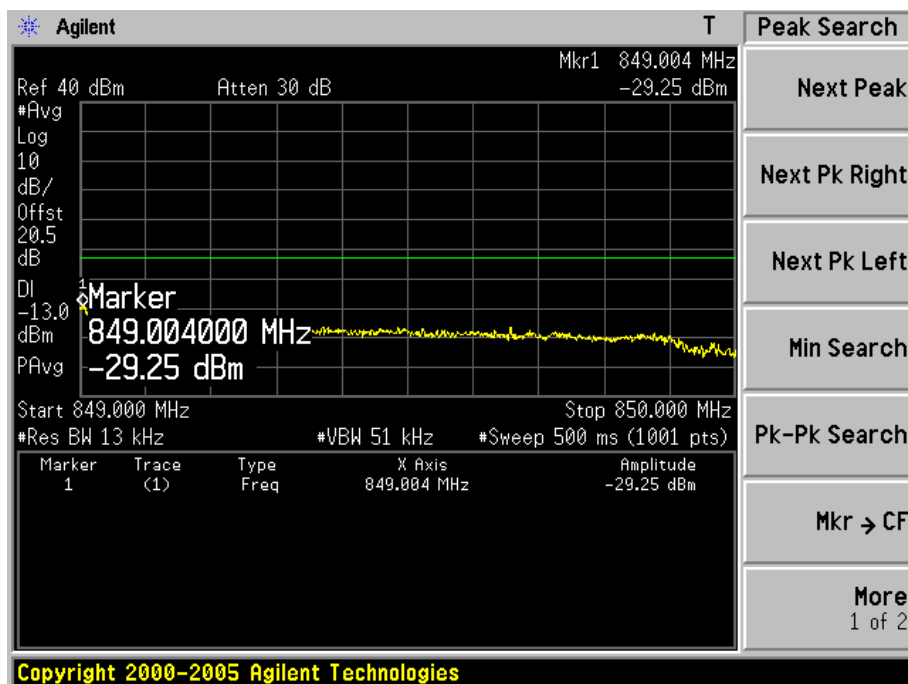


Figure Channel 27033 (848.30MHz)

1RB6



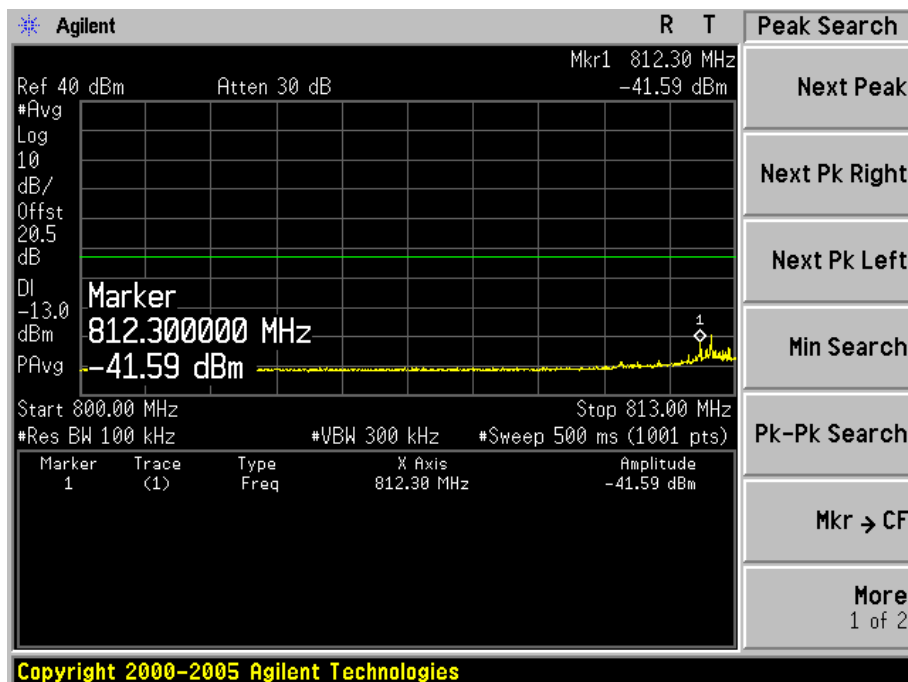
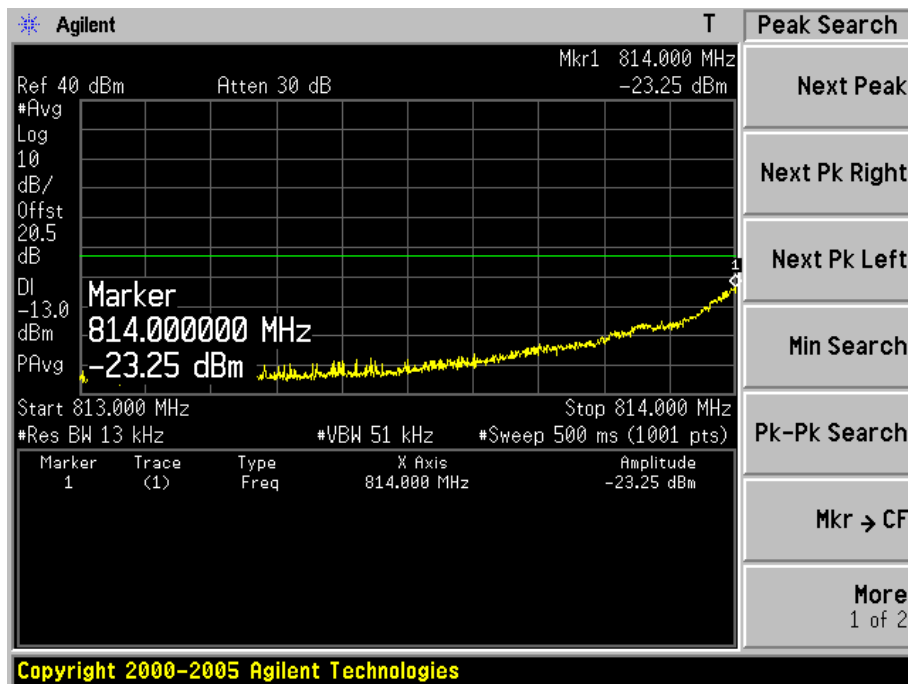
7RB0



Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 3: LTE Band 26 (1.4M/16QAM)		
Date of Test	2014/12/25	Test Site	AC6

Figure Channel 26697 (814.70MHz)

1RB0



7RB0

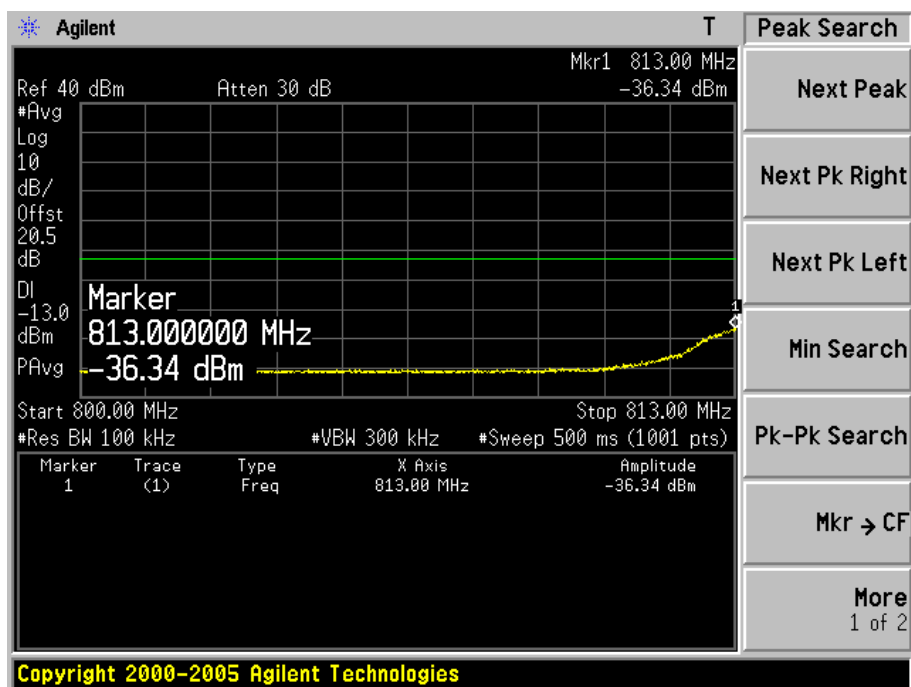
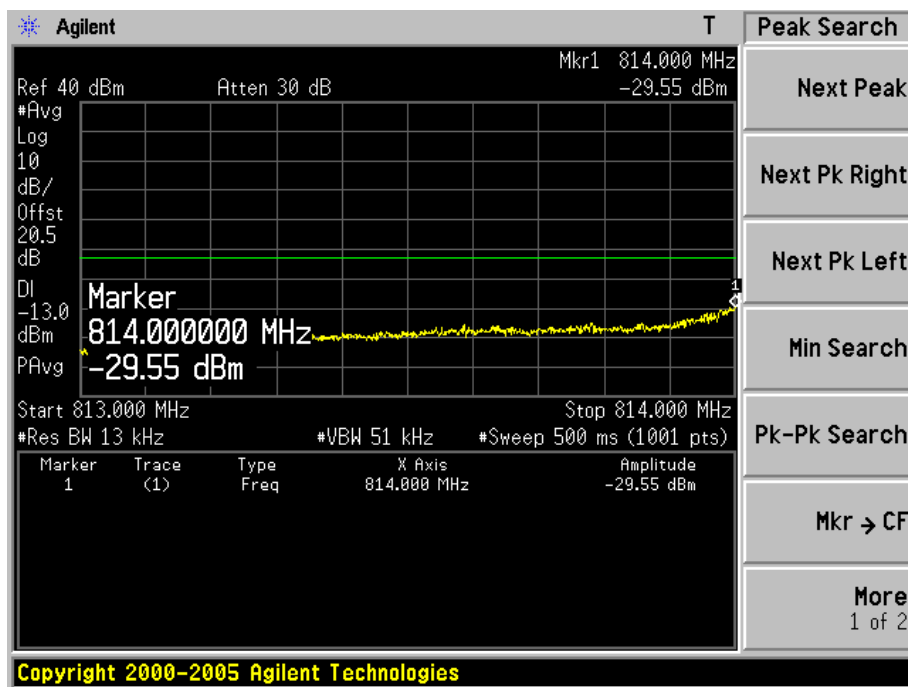
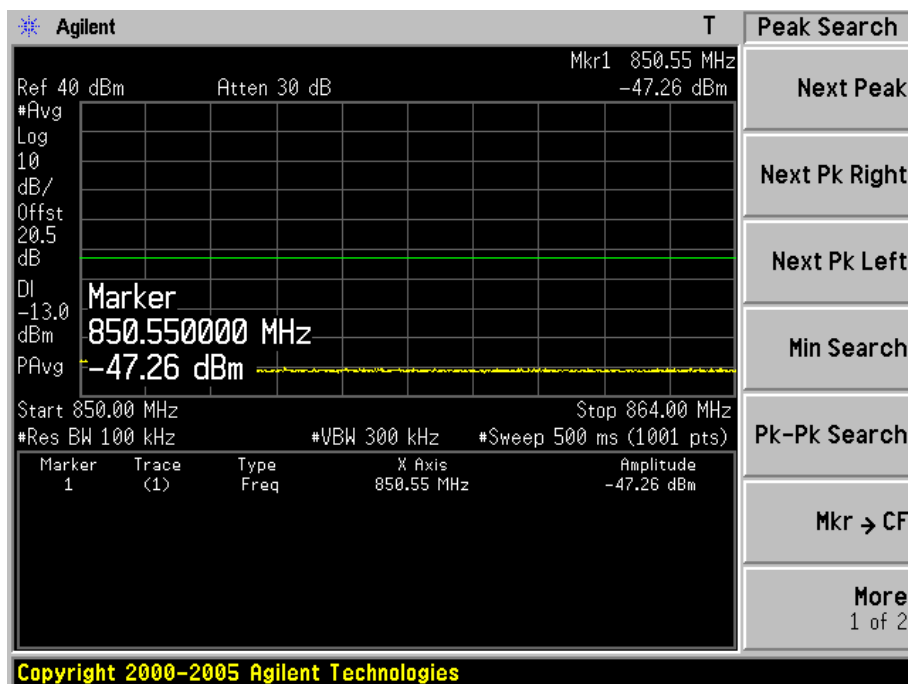
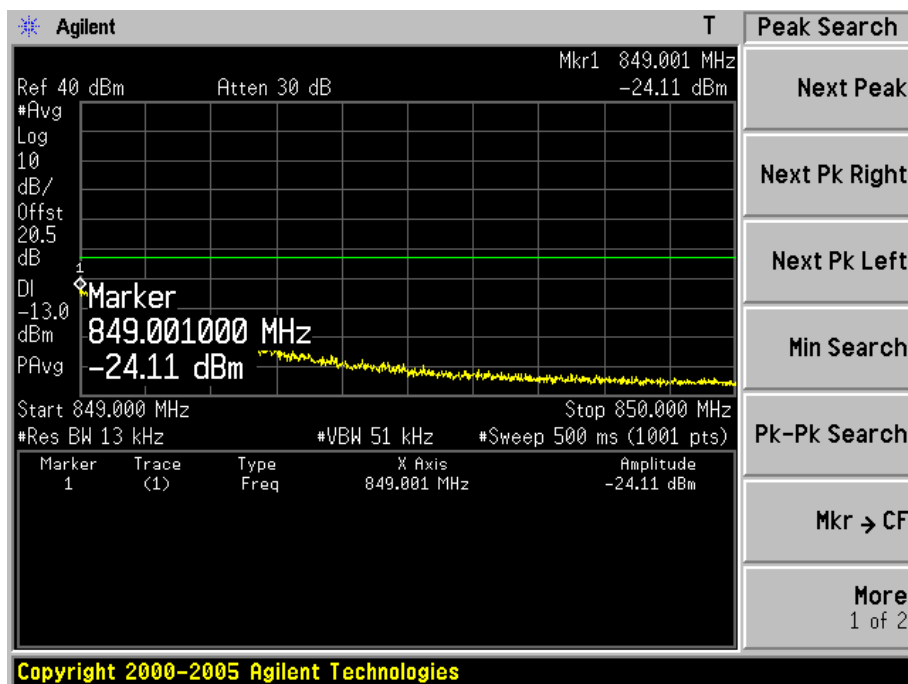
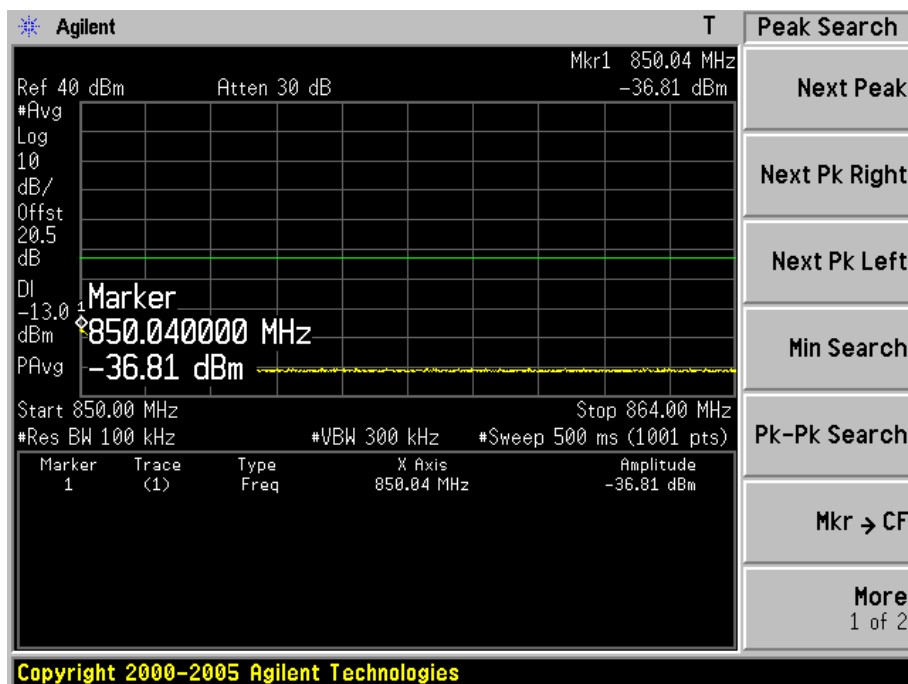
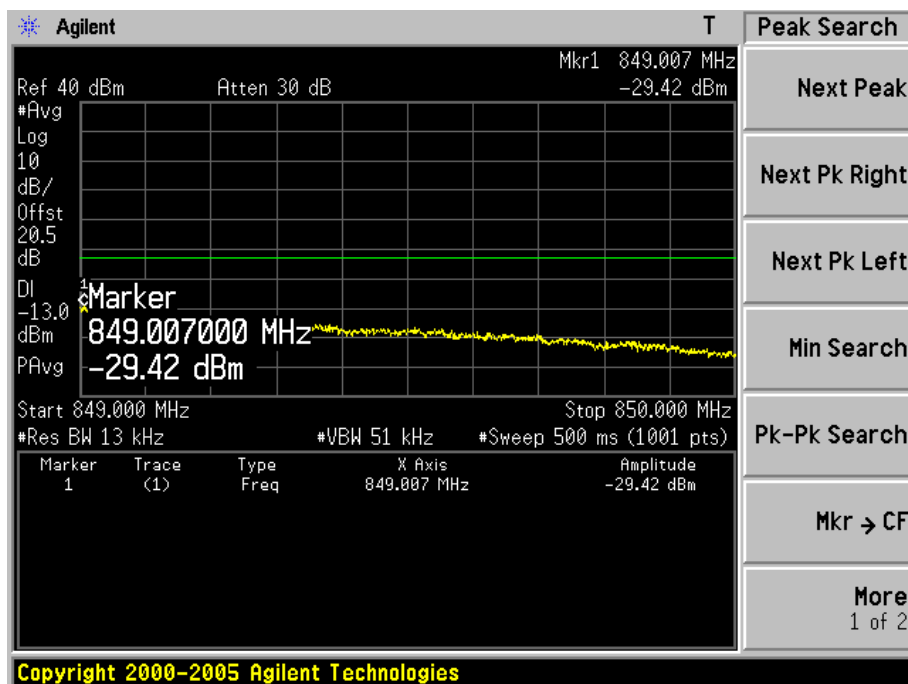


Figure Channel 26683 (1914.30MHz)

1RB6



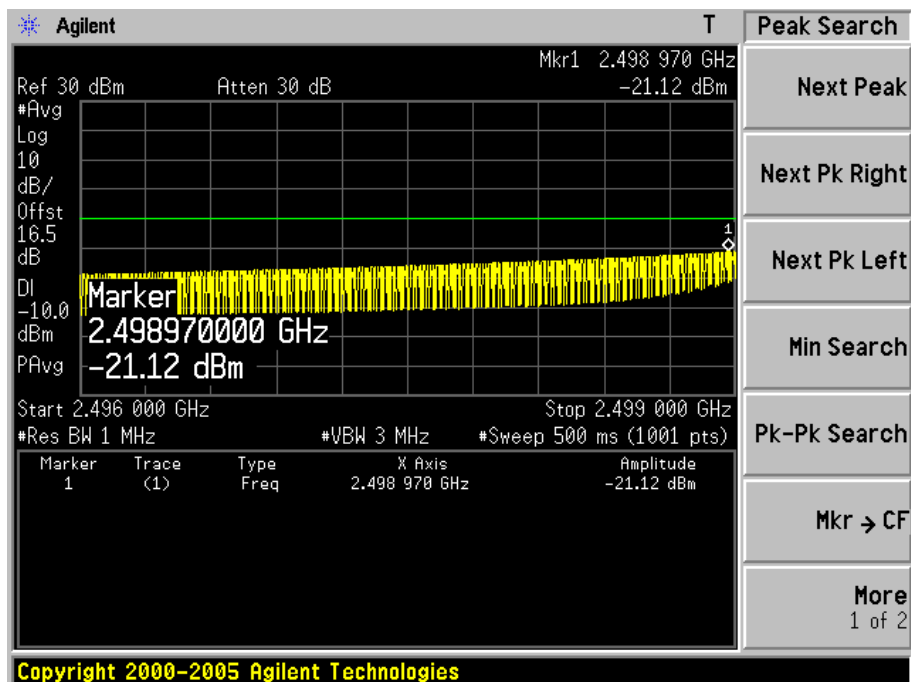
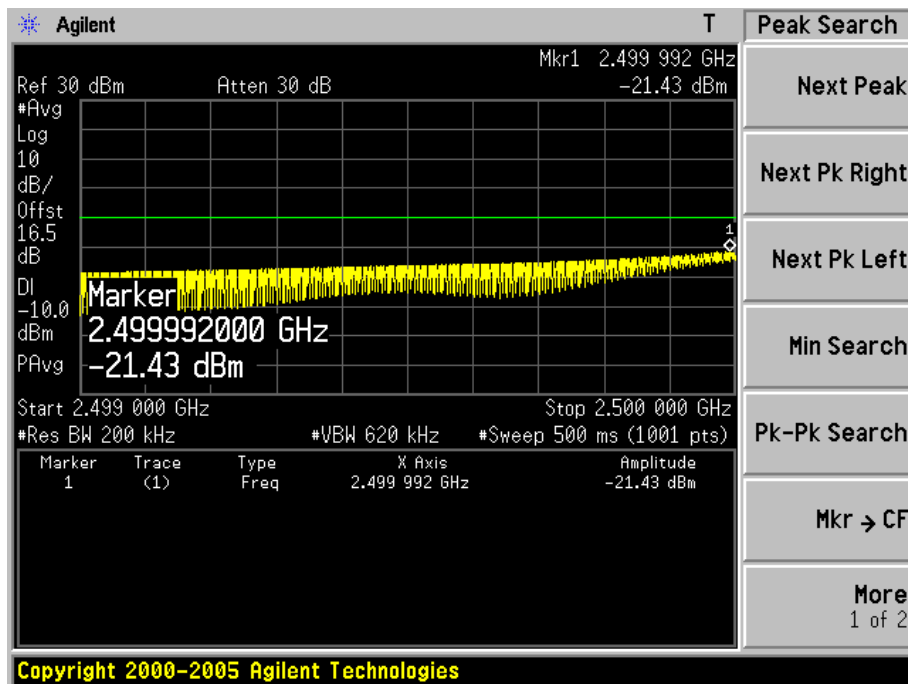
7RB0

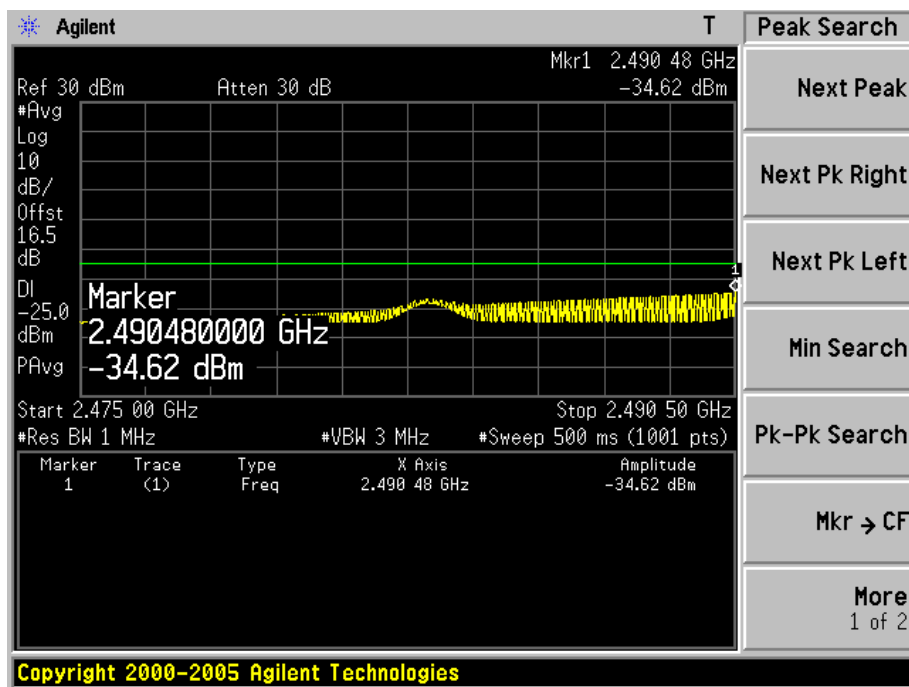
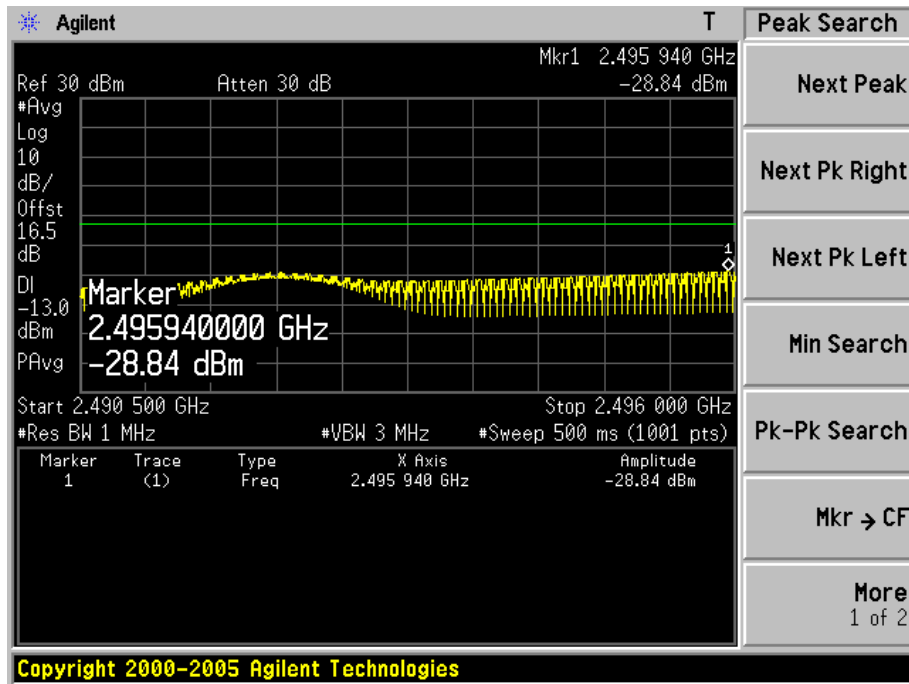


Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 4: LTE Band 41 (20M/QPSK)		
Date of Test	2014/12/25	Test Site	AC6

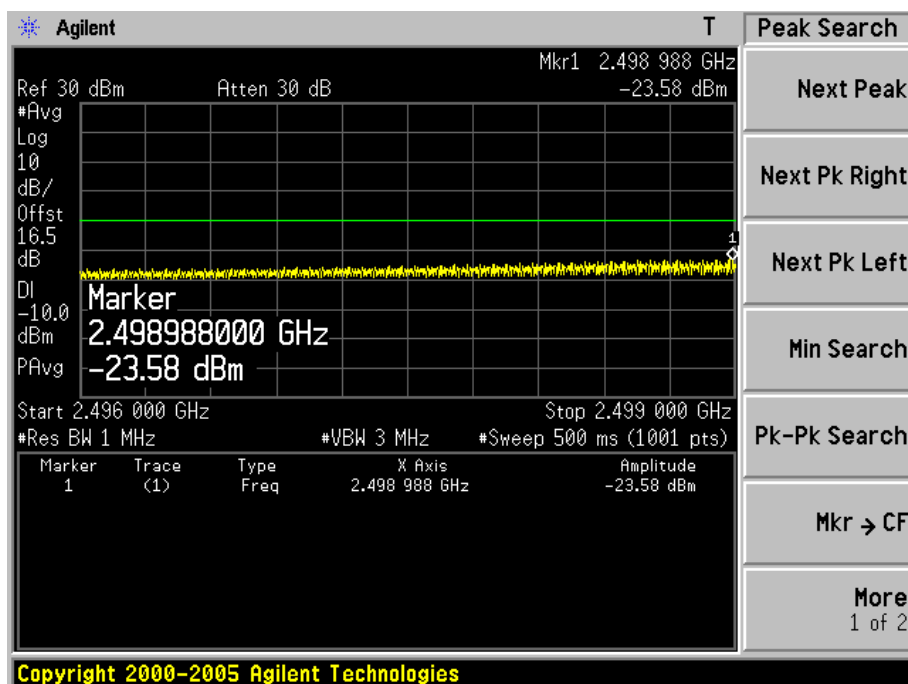
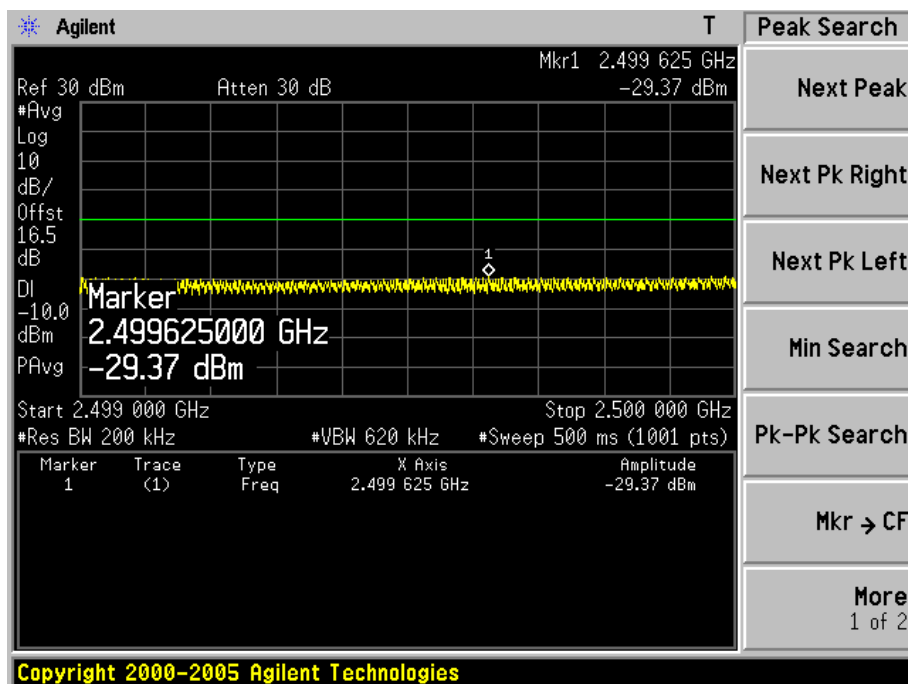
Figure Channel 39790 (2510.00MHz)

1RB0





100RB0



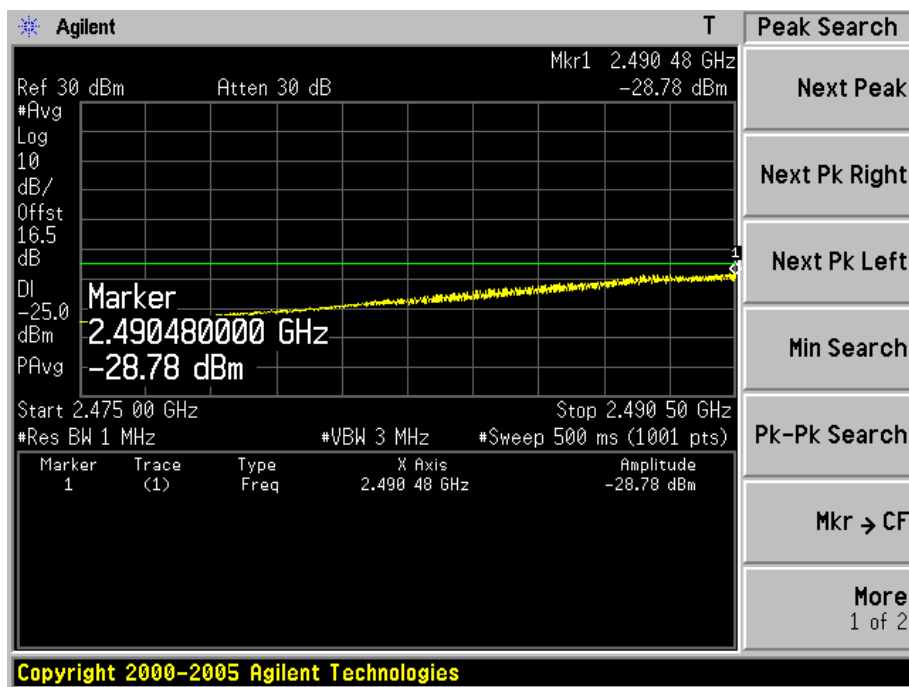
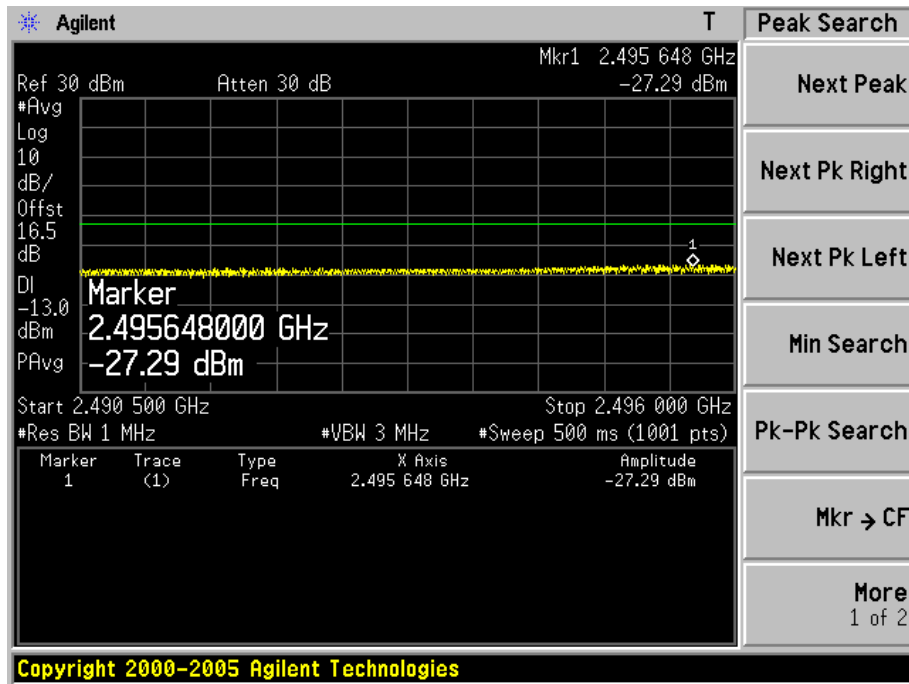
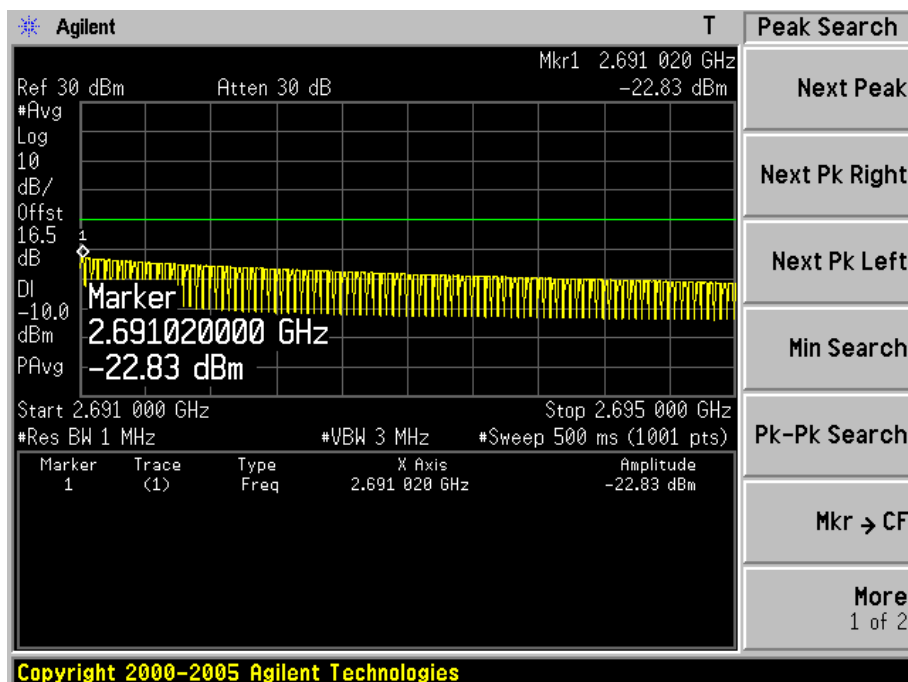
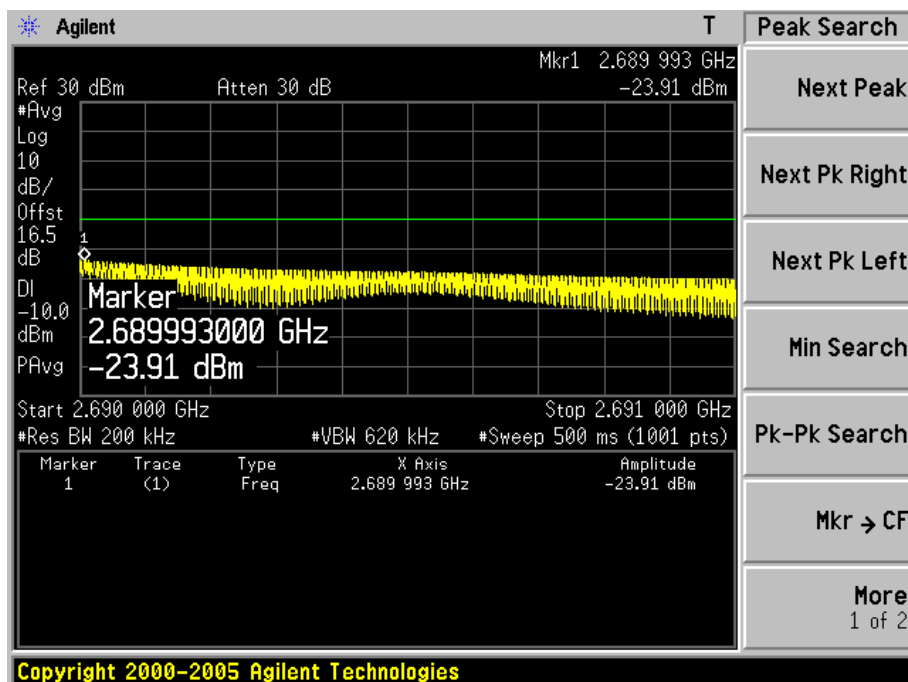
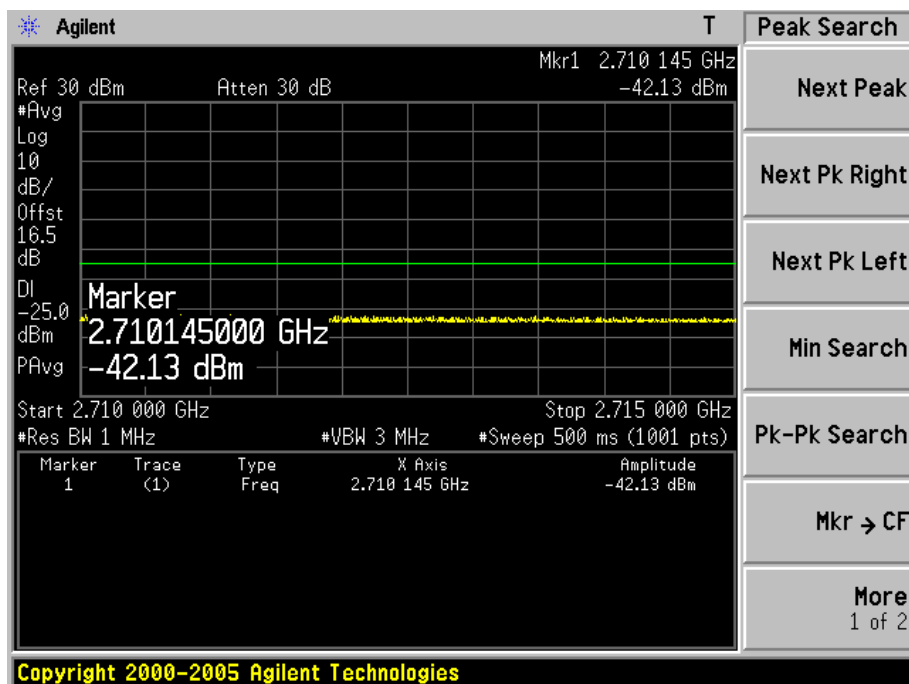
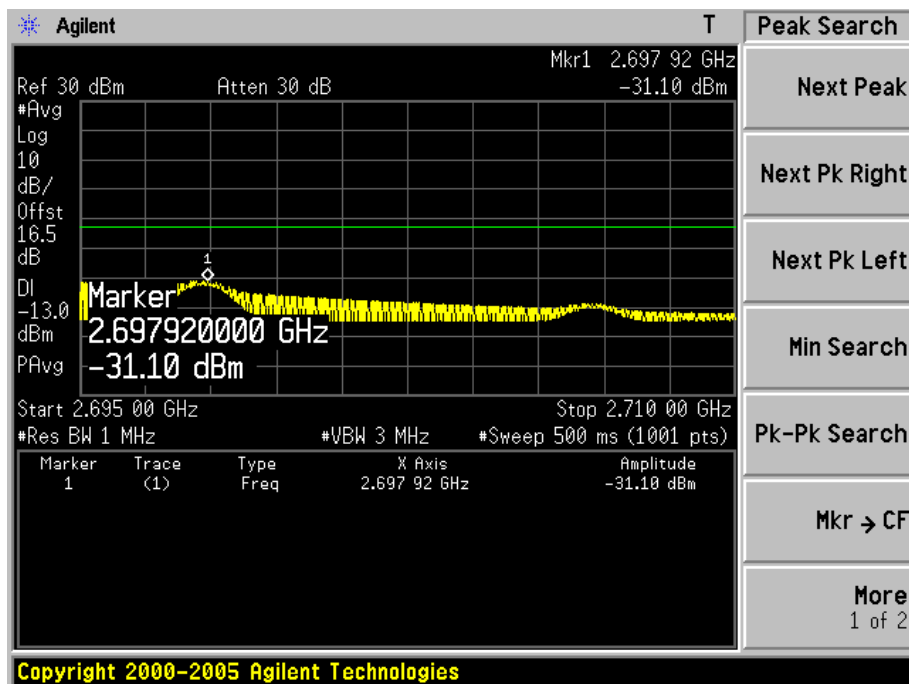


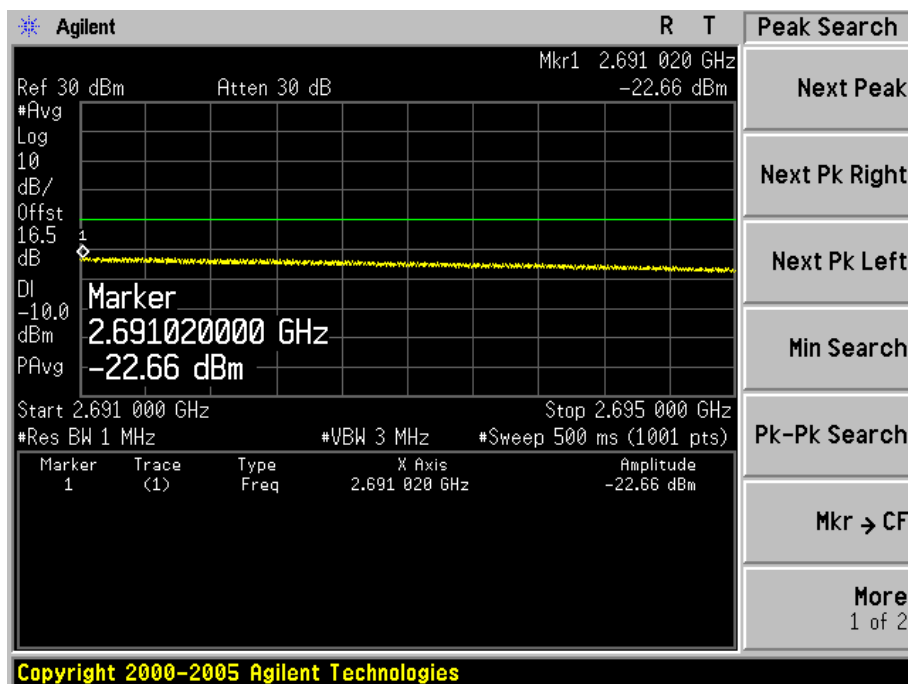
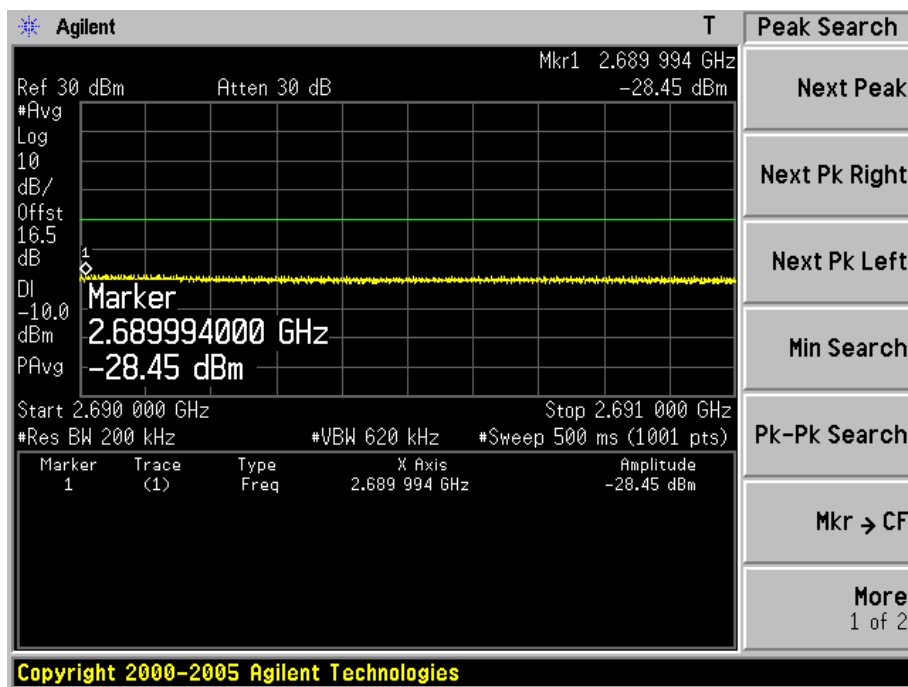
Figure Channel 41490 (2680.00MHz)

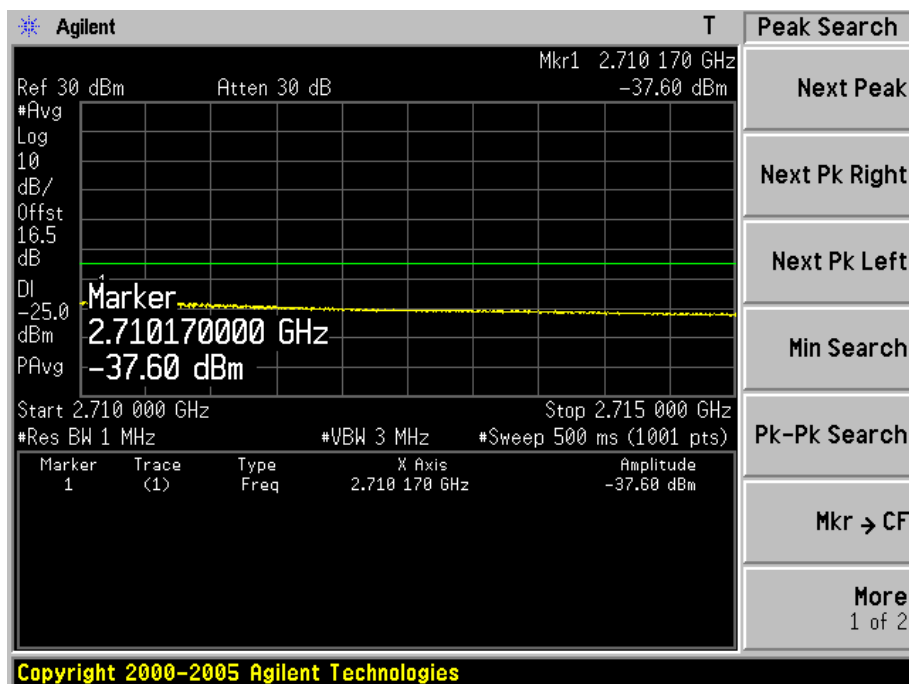
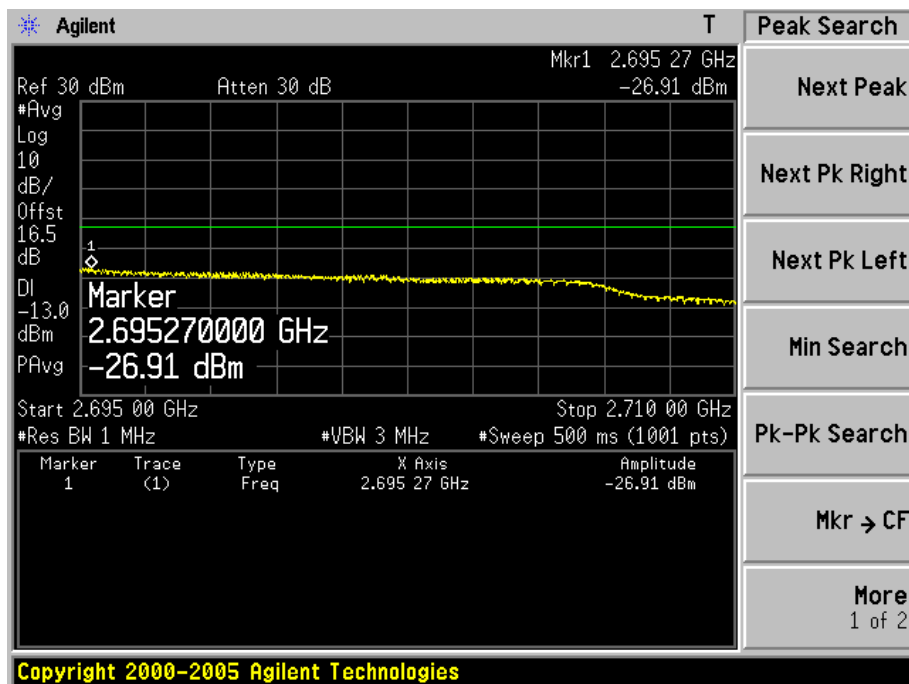
1RB99





100RB0

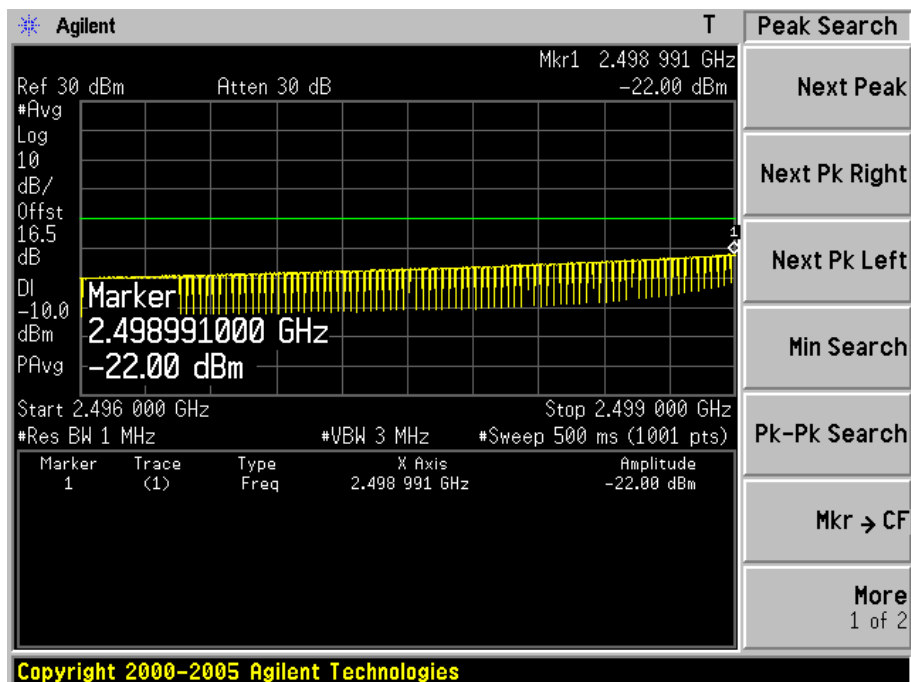
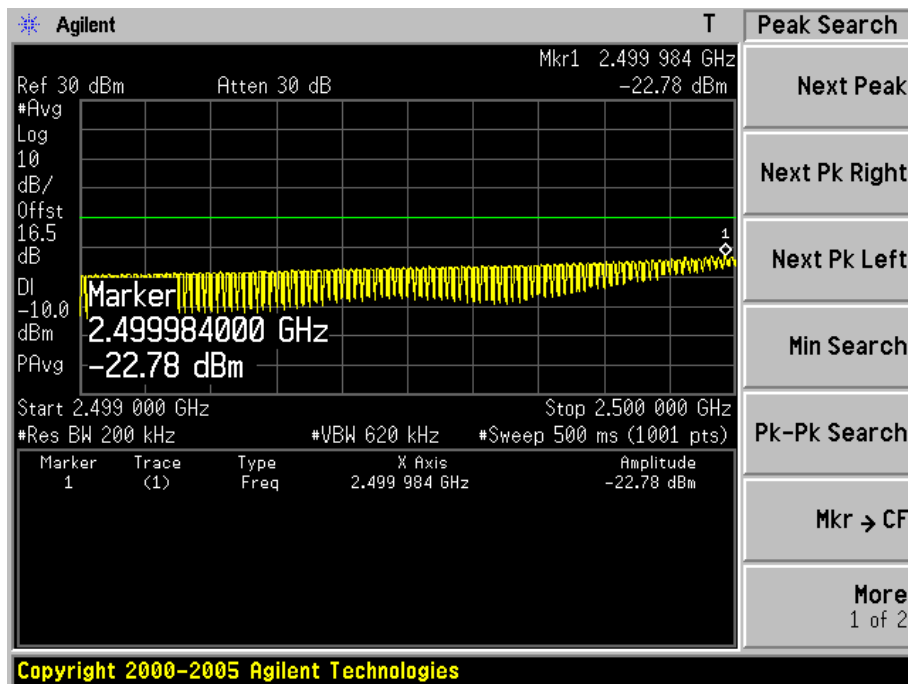


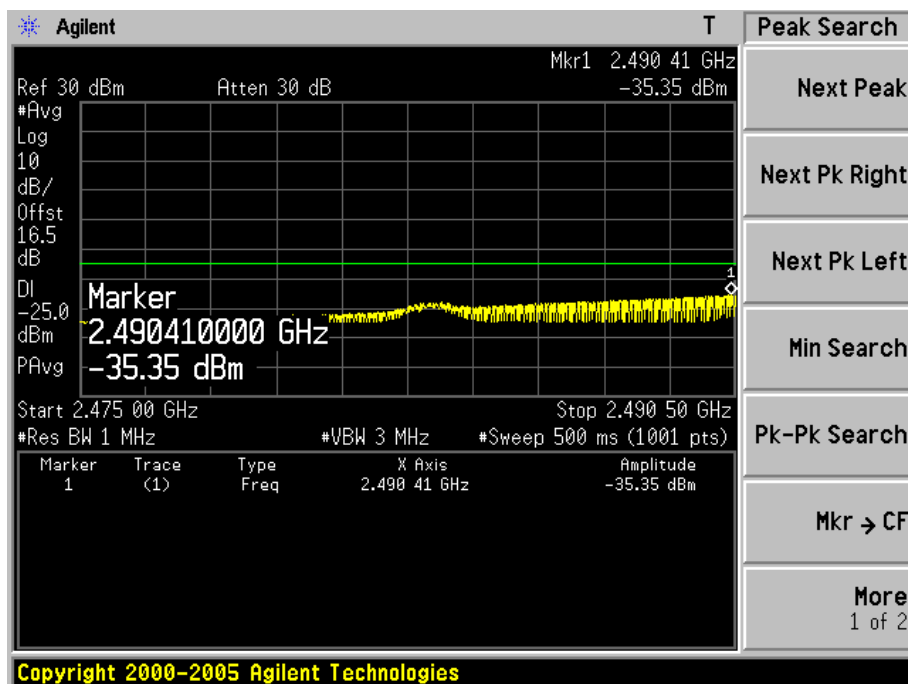
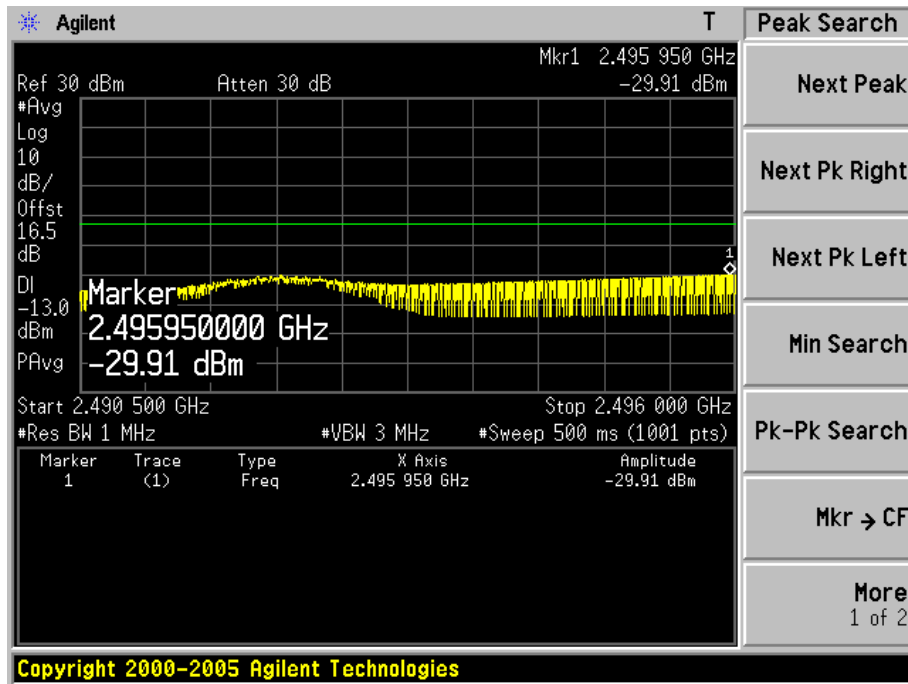


Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 4: LTE Band 41 (20M/16QAM)		
Date of Test	2014/12/25	Test Site	AC6

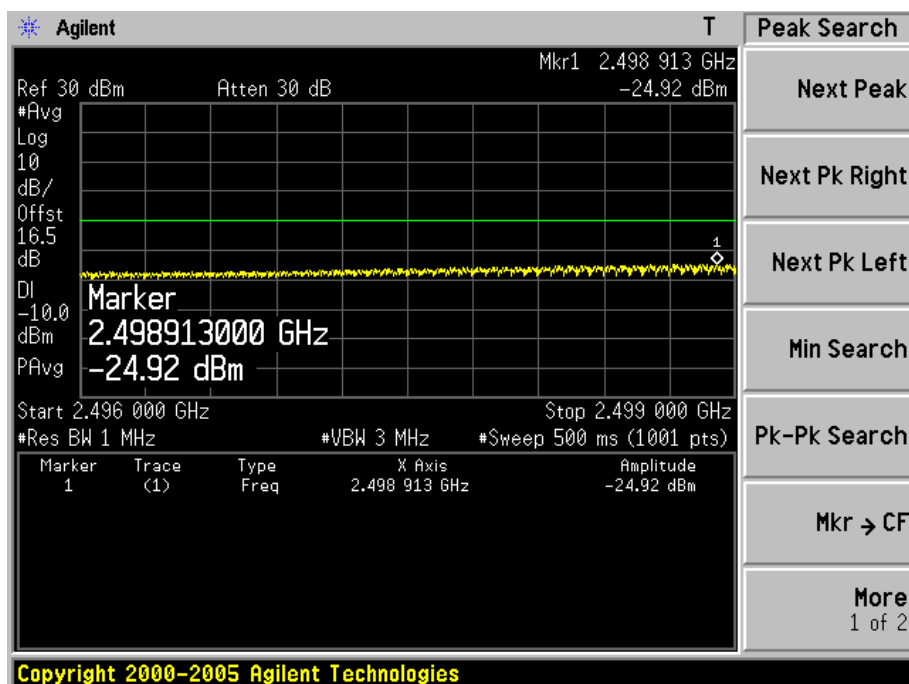
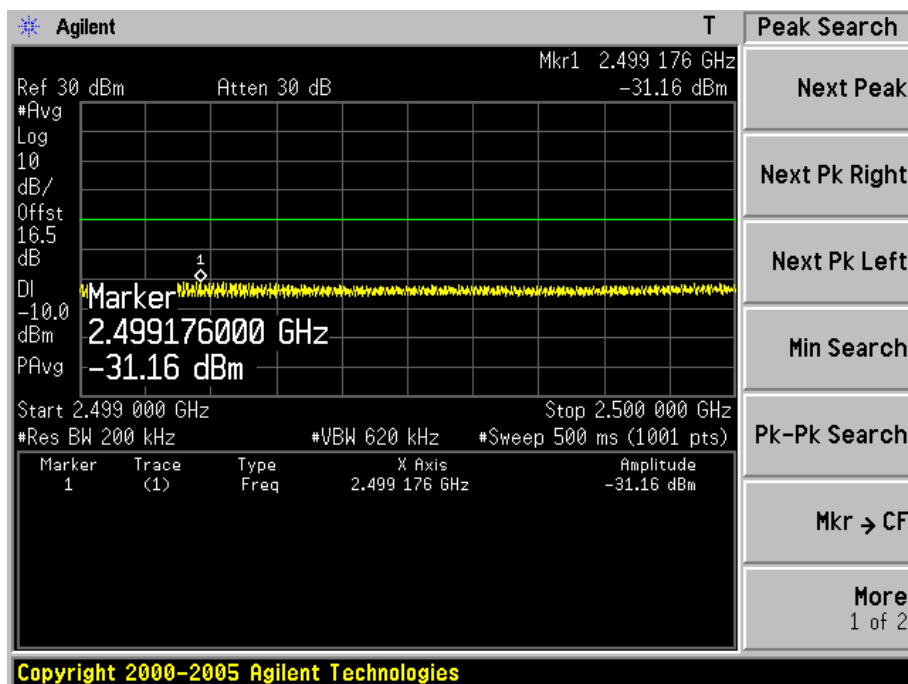
Figure Channel 39790 (2510.00MHz)

1RB0





100RB0



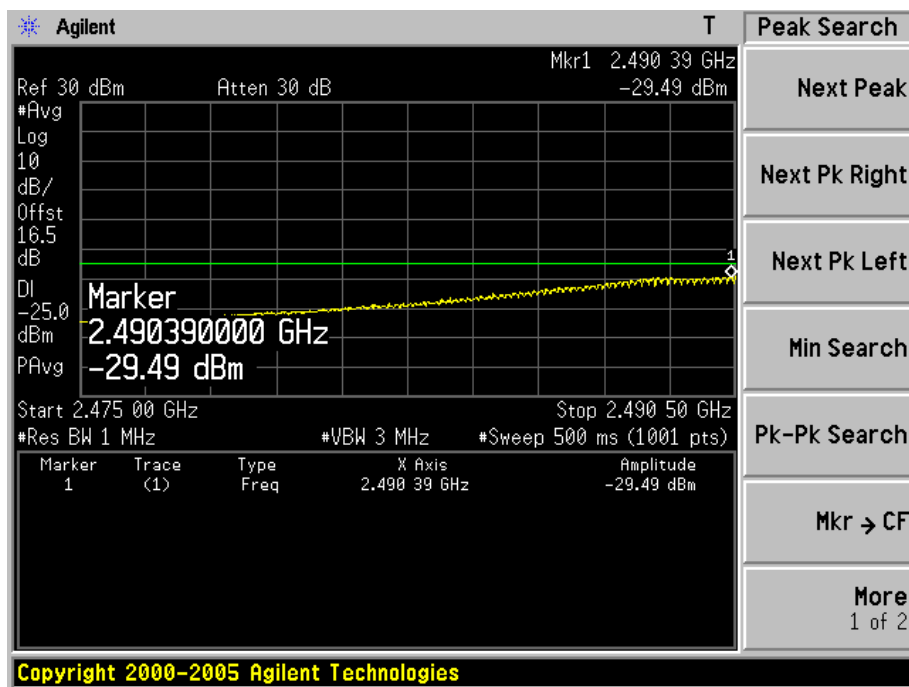
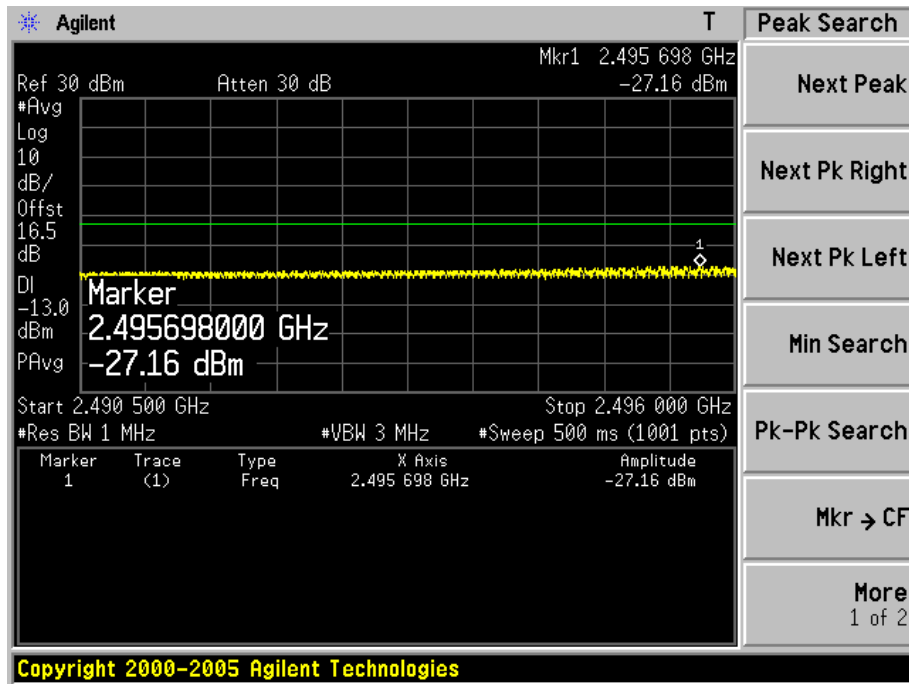
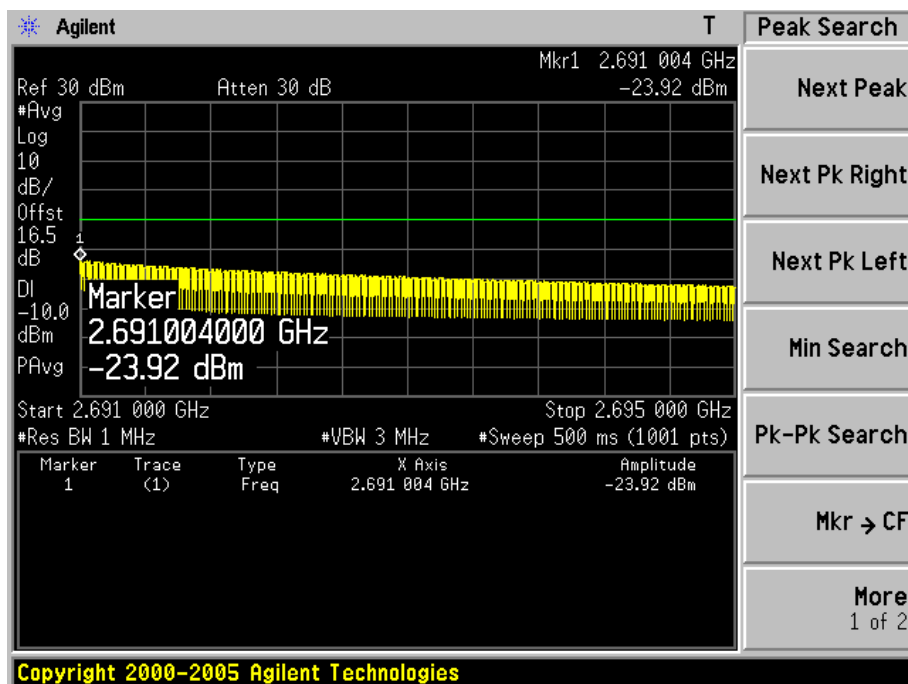
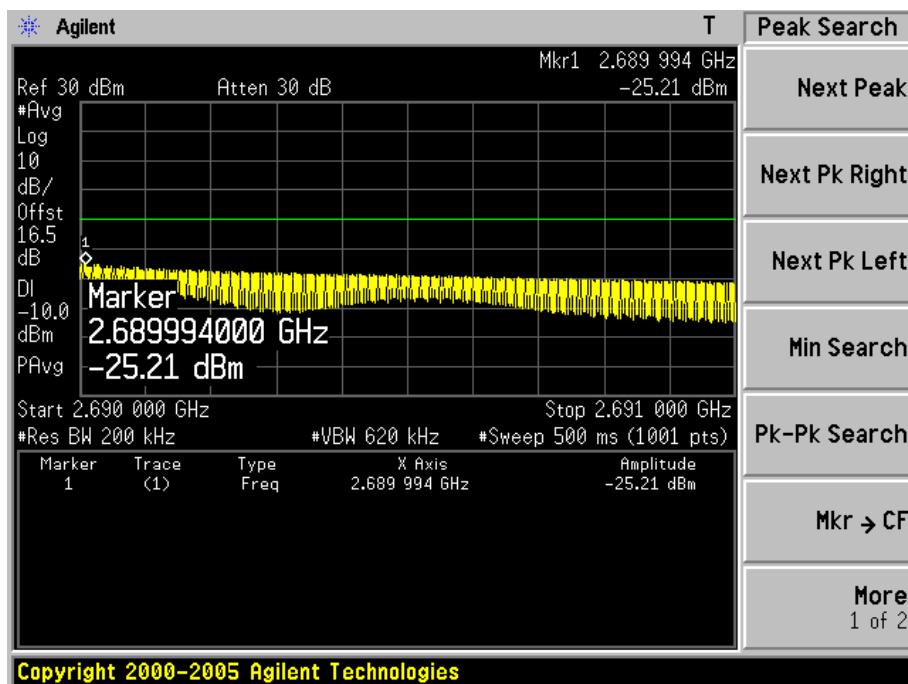
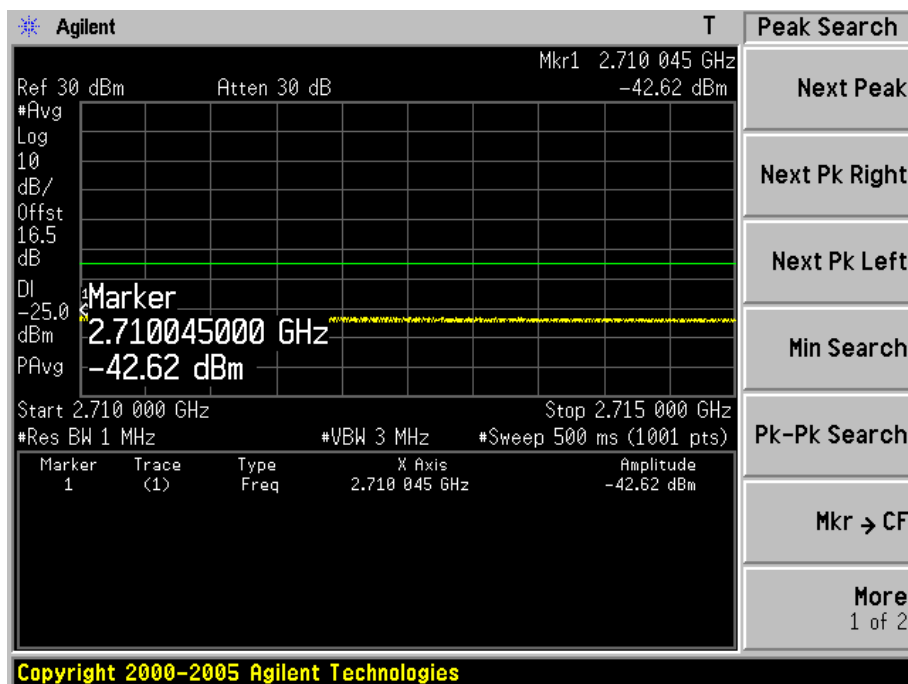
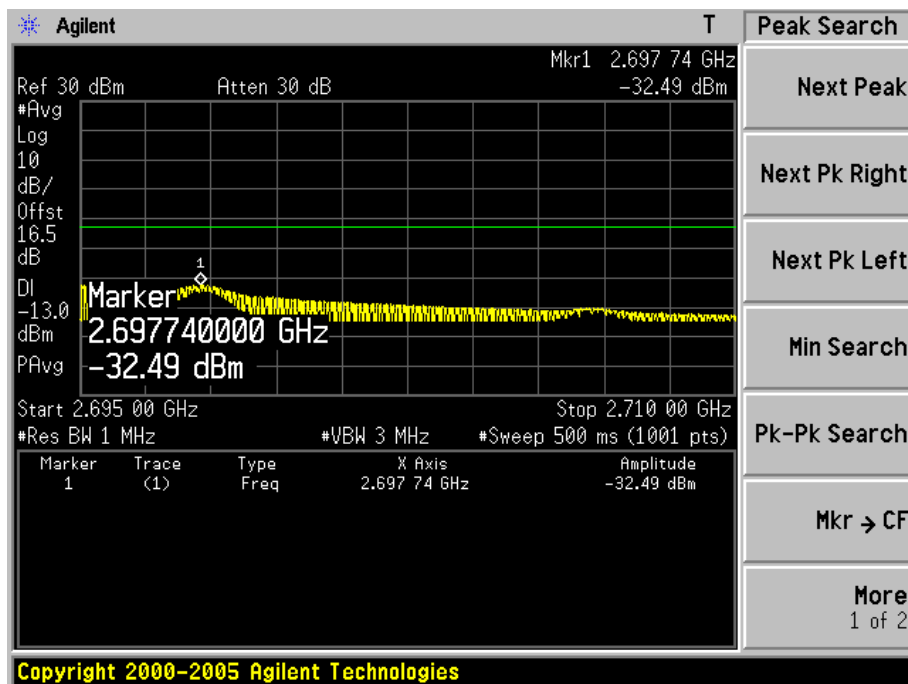


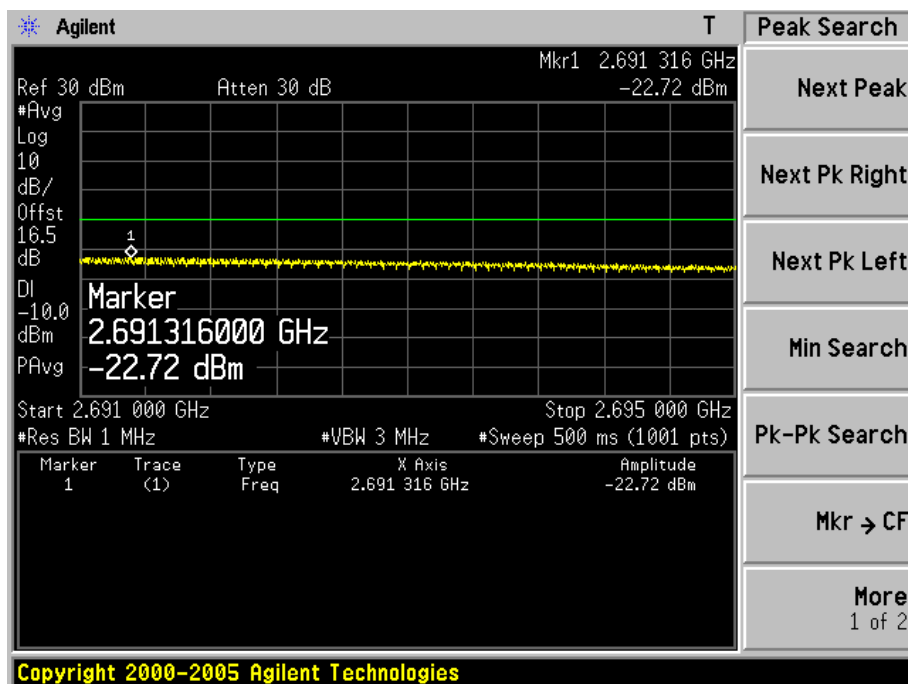
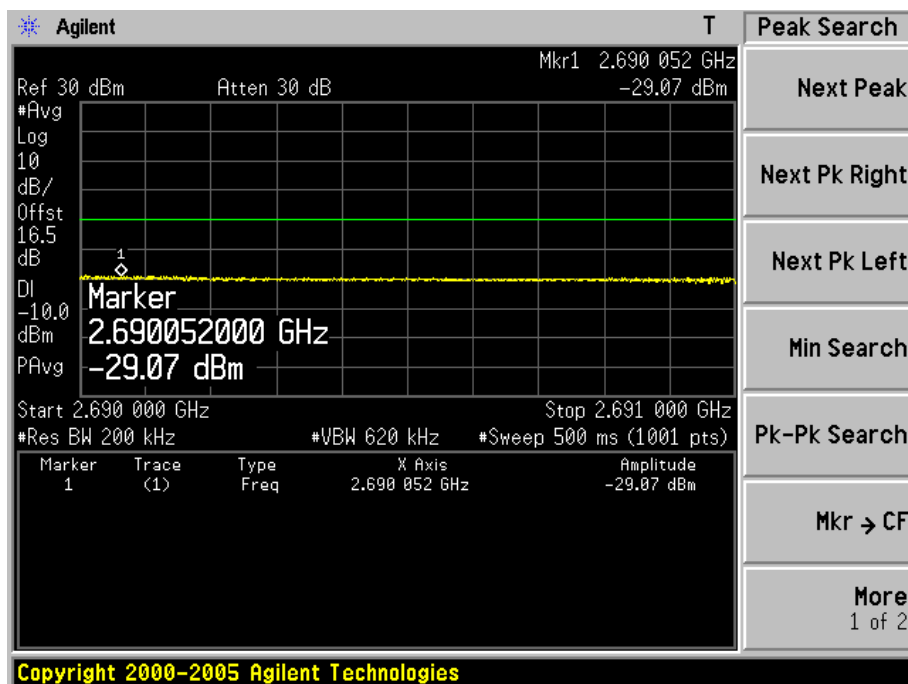
Figure Channel 41490 (2680.00MHz)

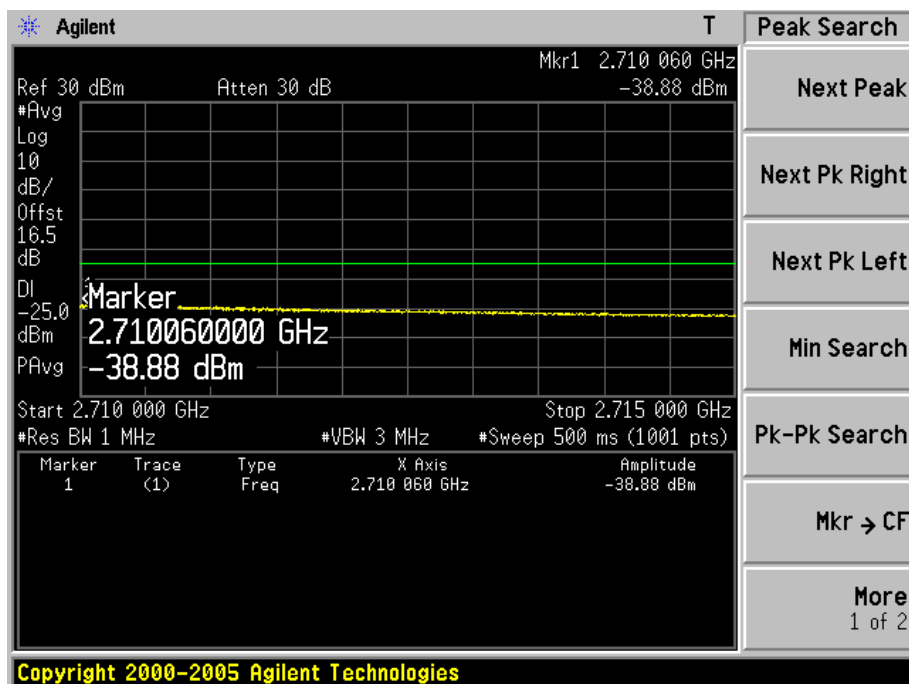
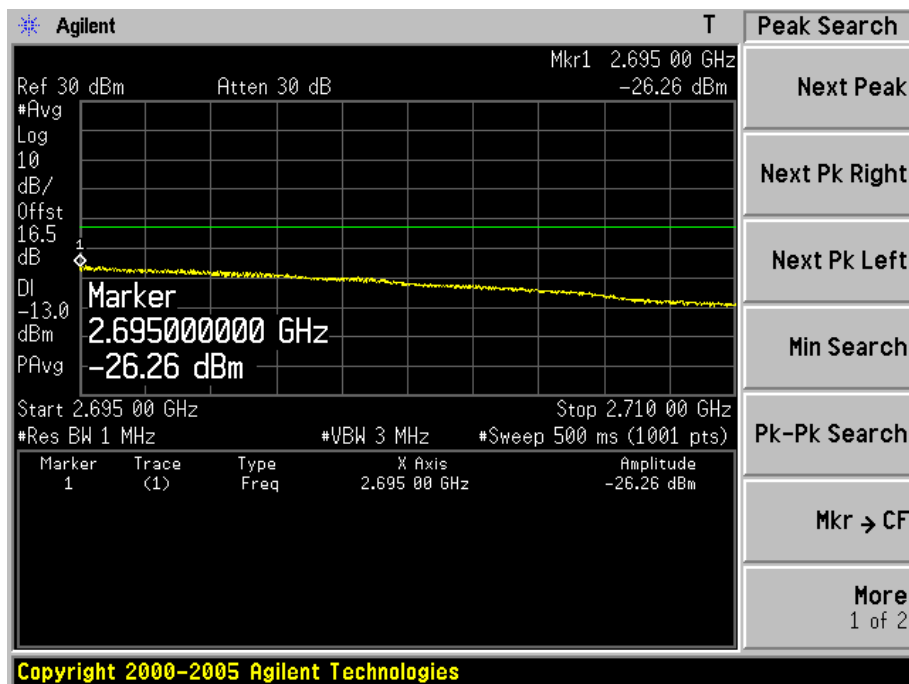
1RB99





100RB0

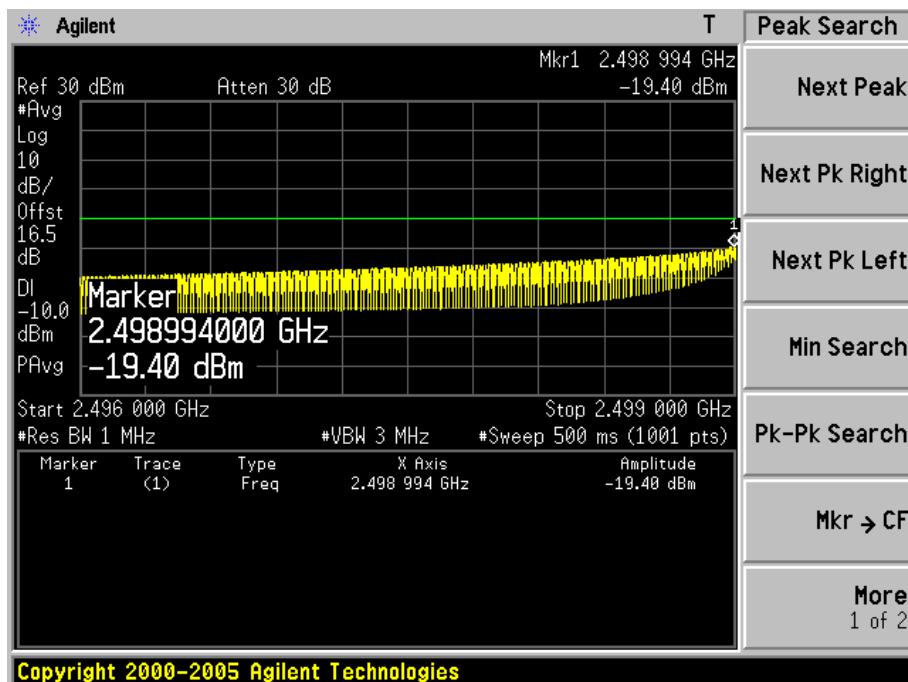
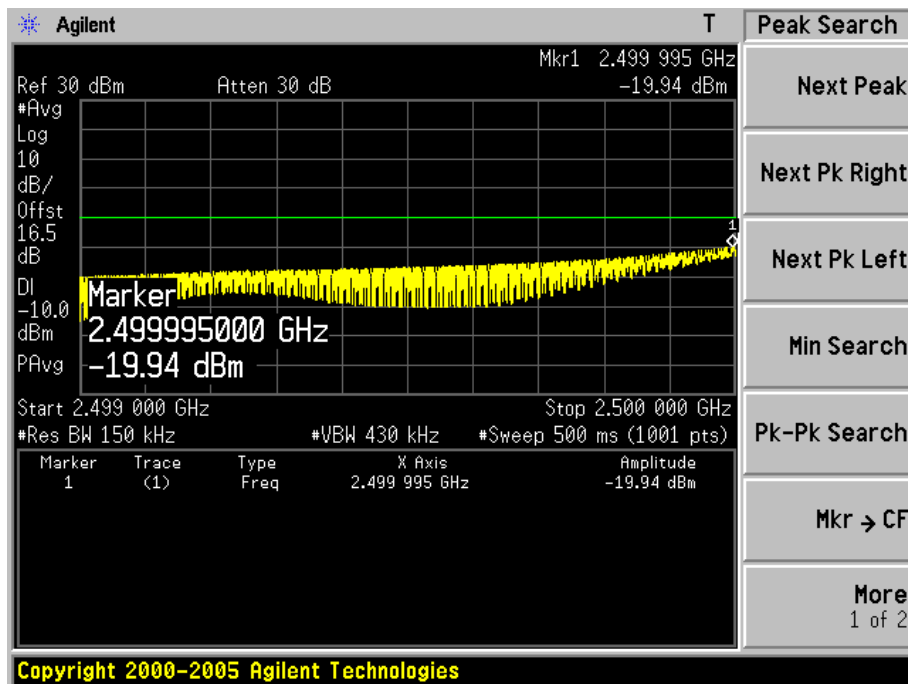


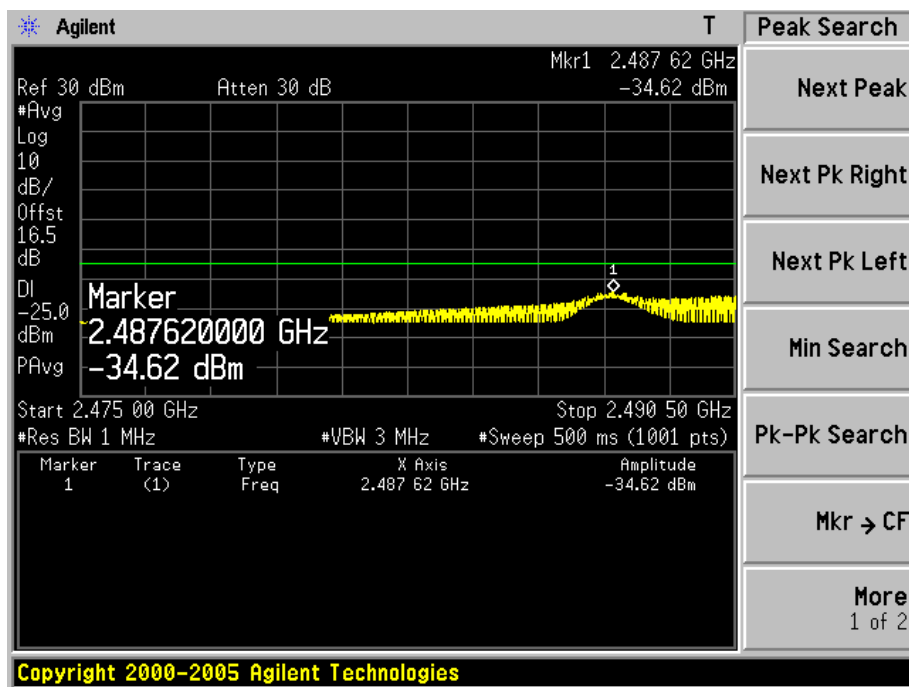
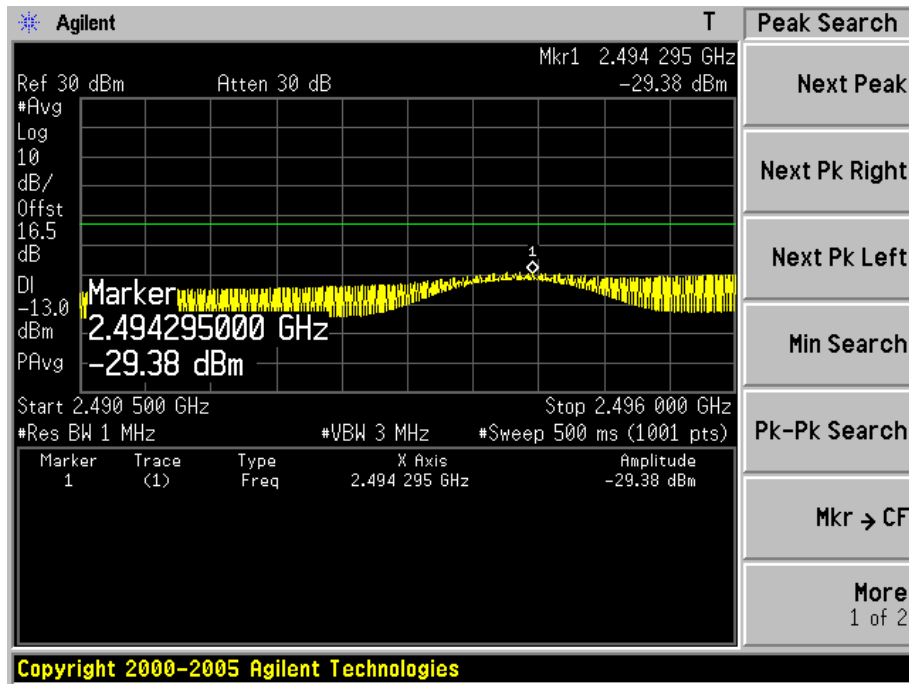


Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 4: LTE Band 41 (15M/QPSK)		
Date of Test	2014/12/25	Test Site	AC6

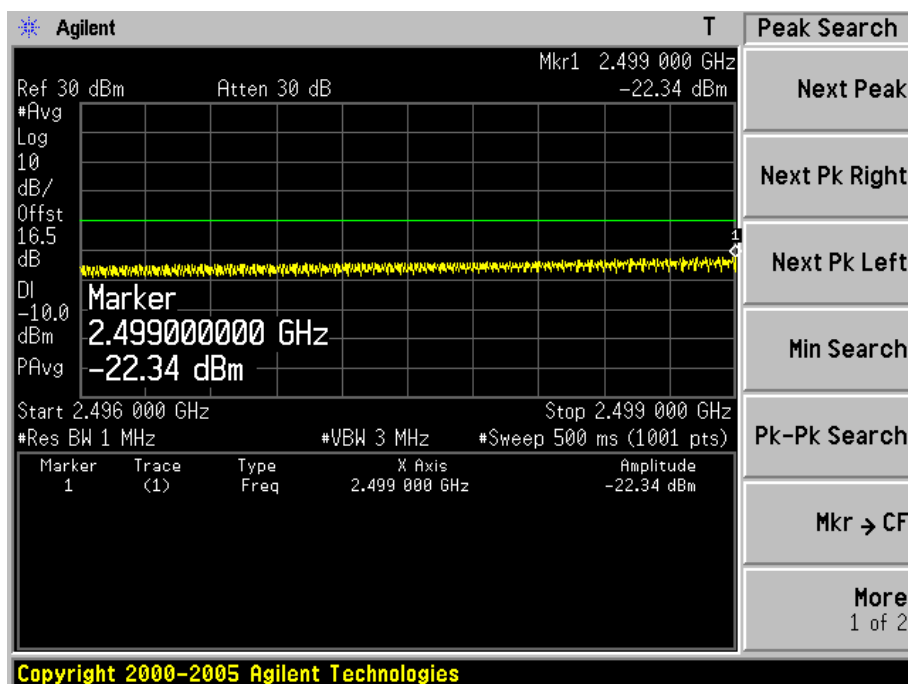
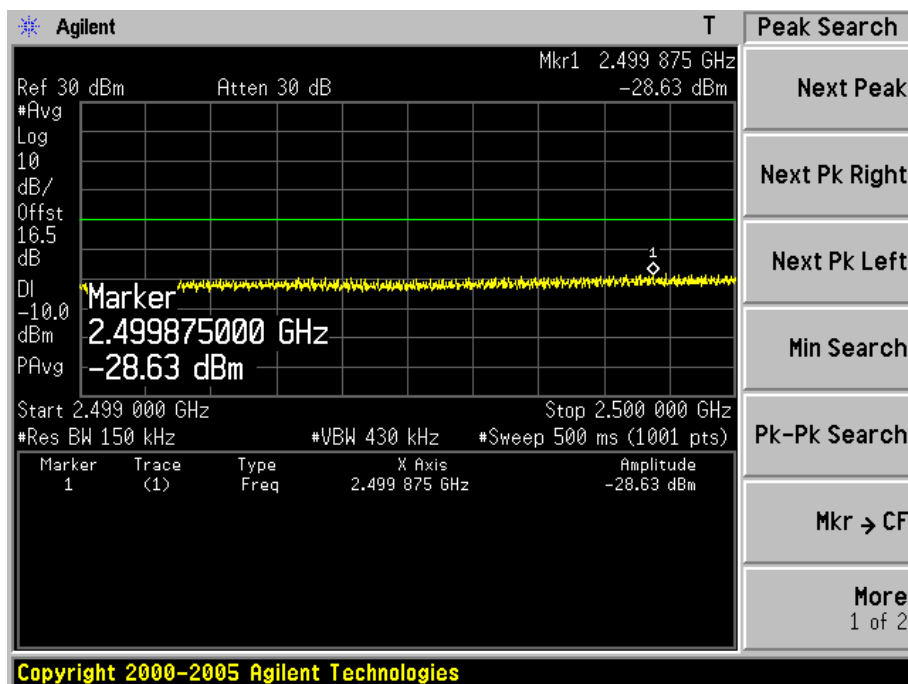
Figure Channel 39765 (2507.50MHz)

1RB0





75RB0



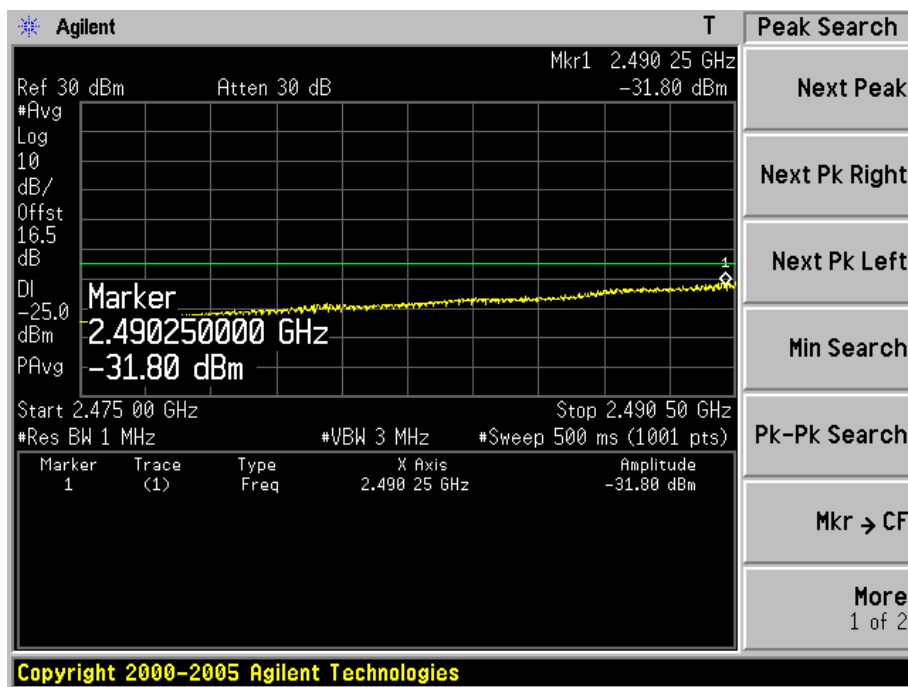
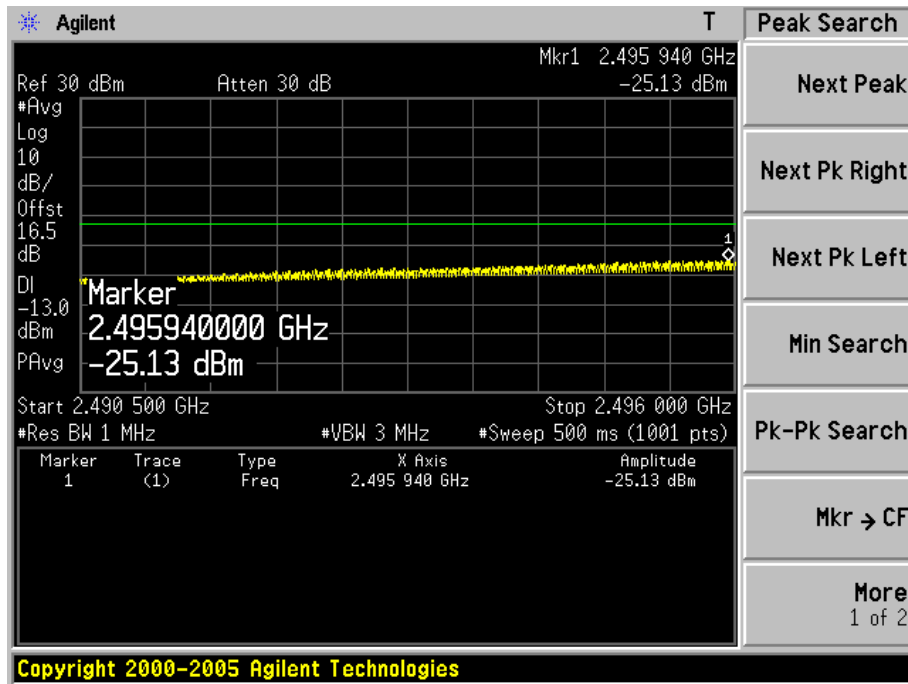
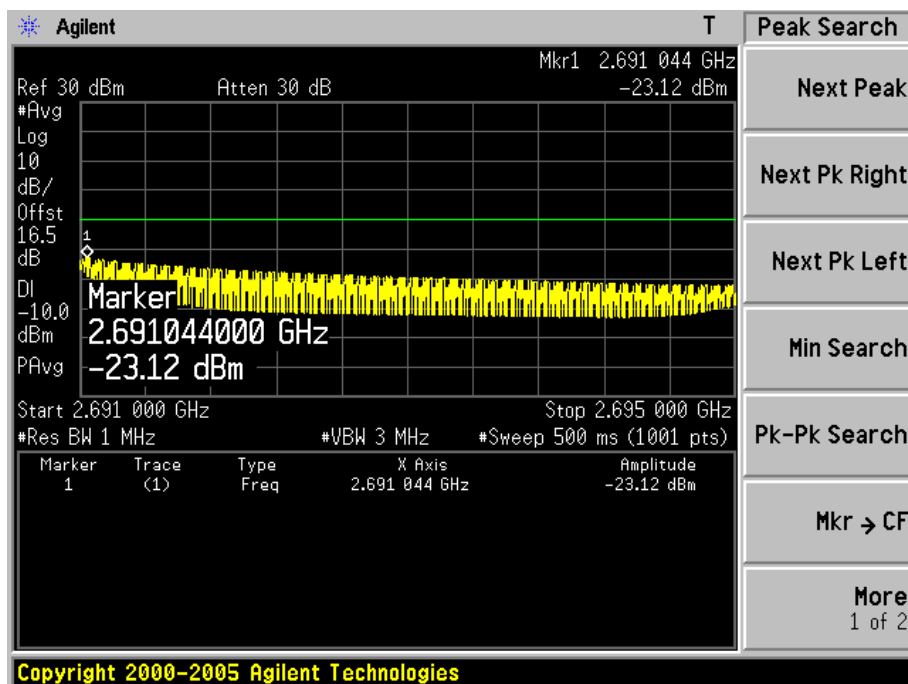
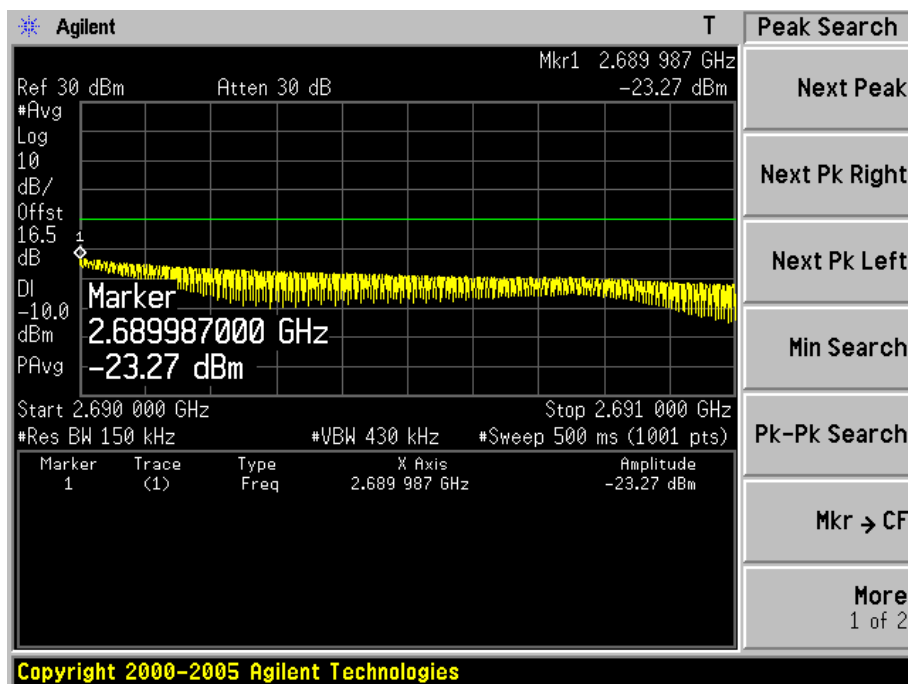
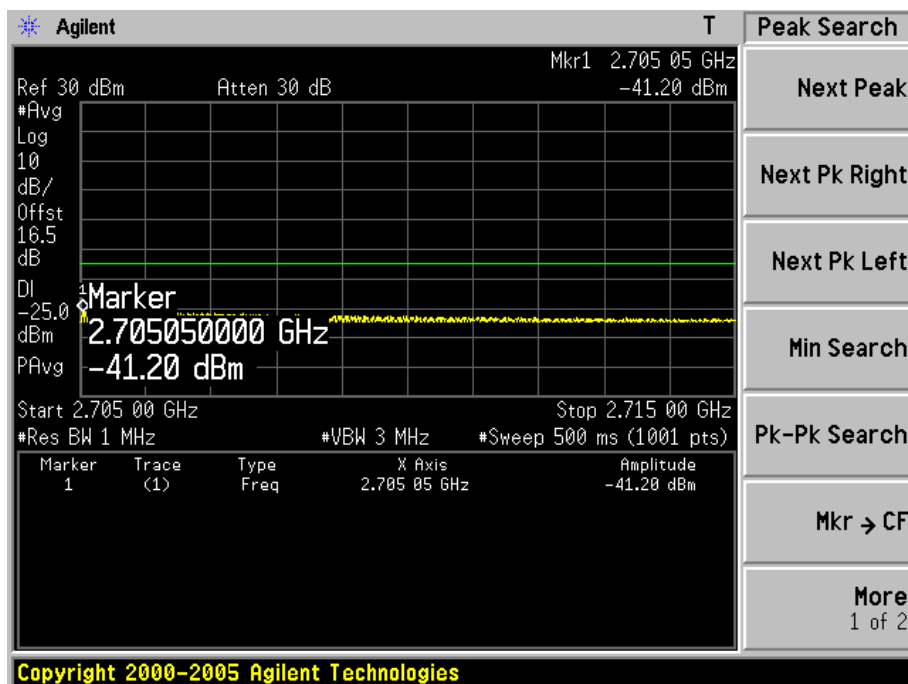
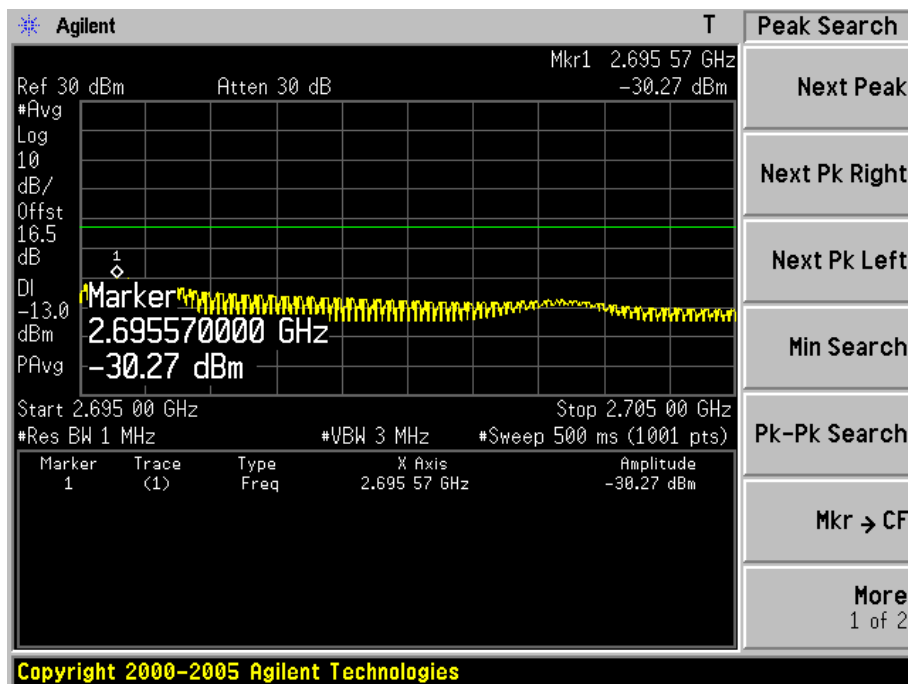


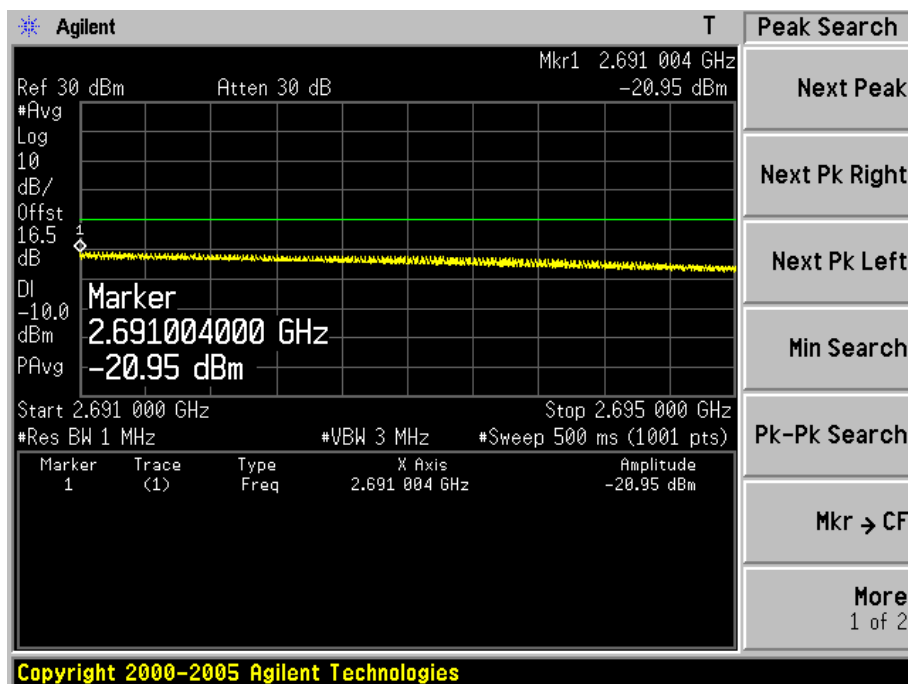
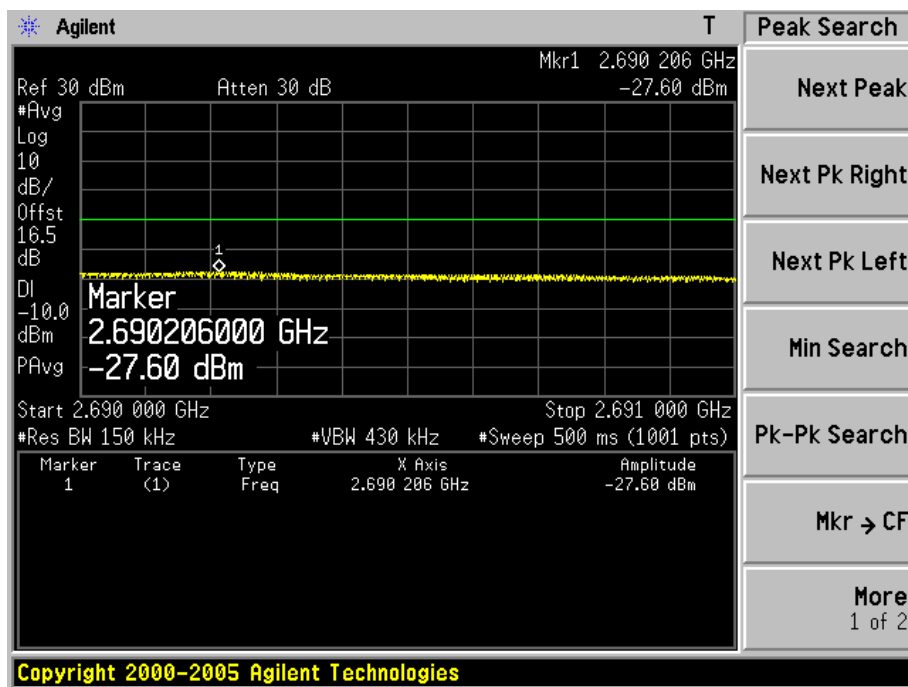
Figure Channel 41515 (2682.50MHz)

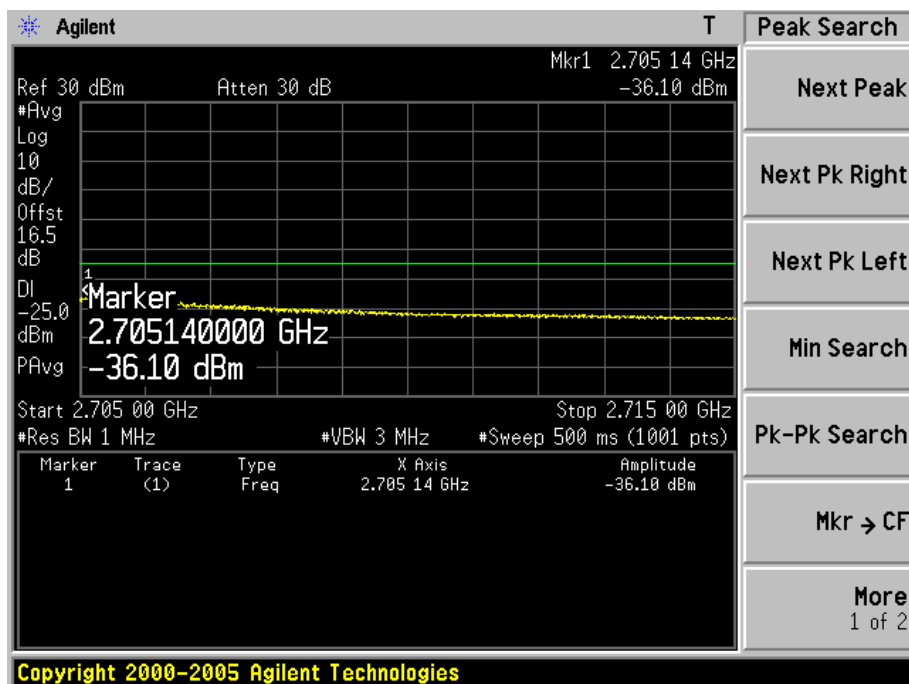
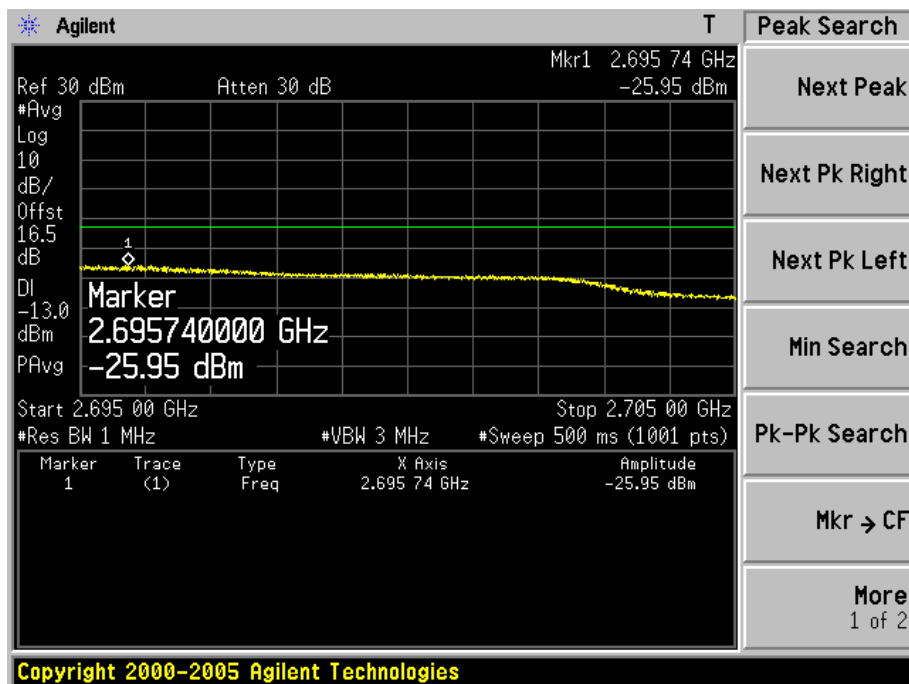
1RB74





75RB0

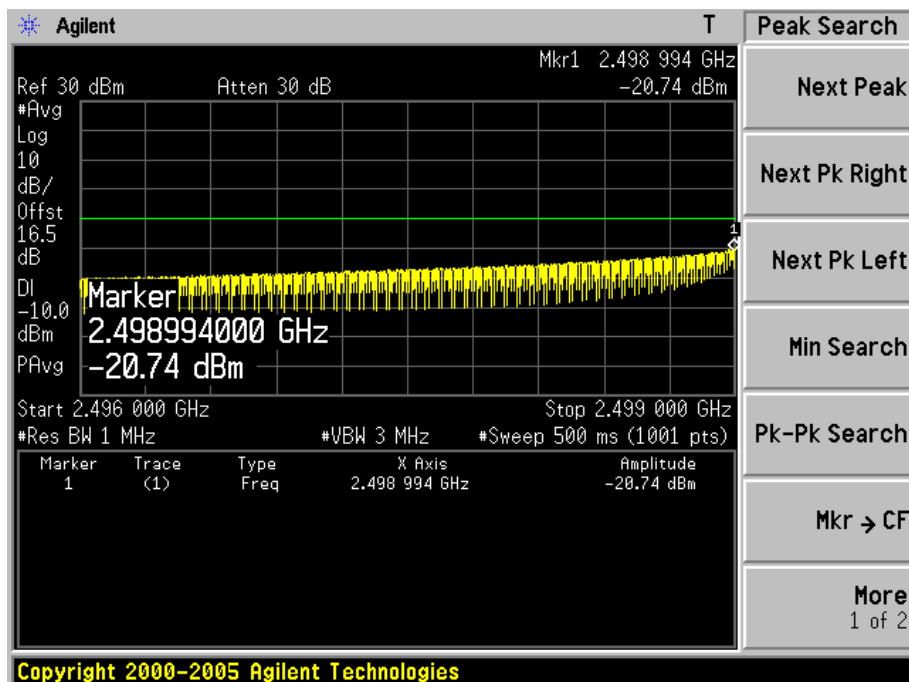
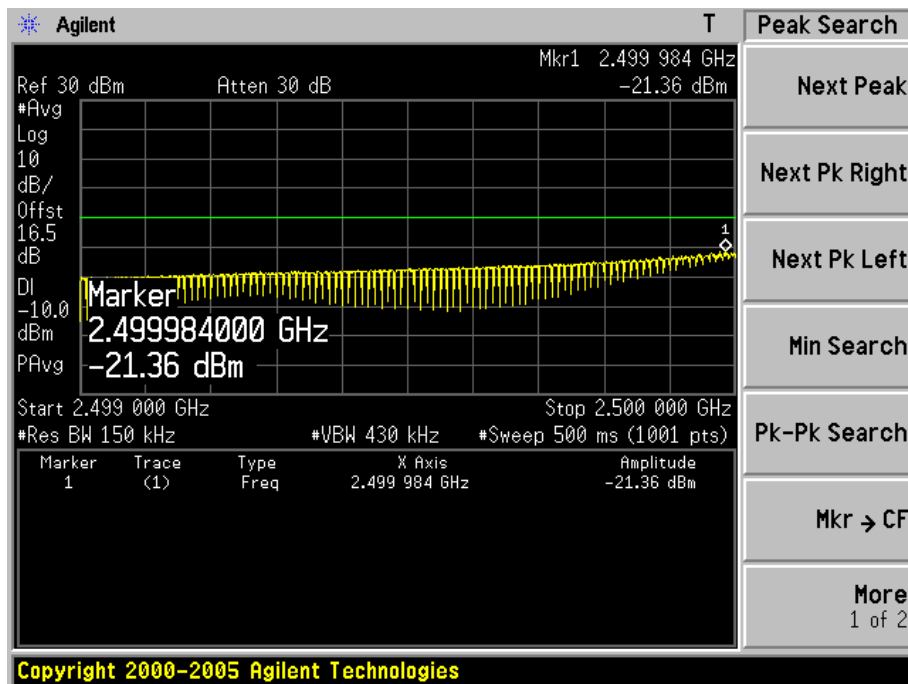


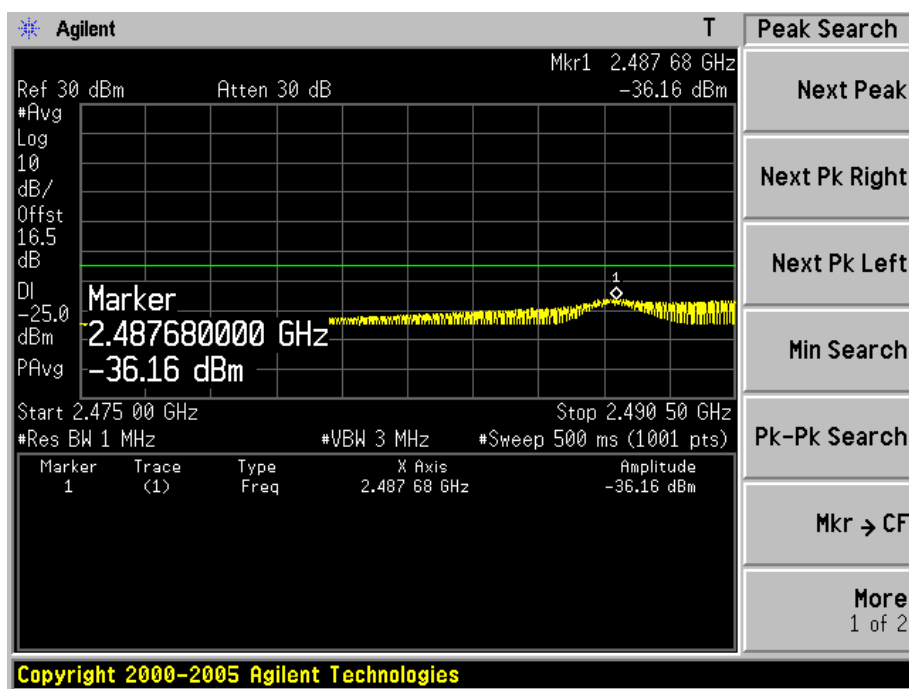
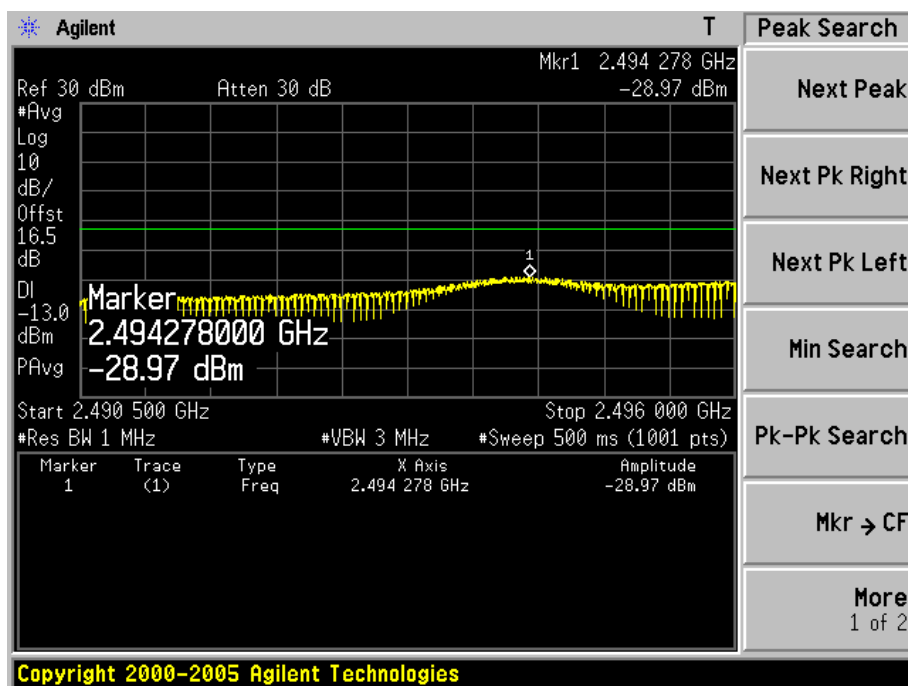


Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 4: LTE Band 41 (15M/16QAM)		
Date of Test	2014/12/25	Test Site	AC6

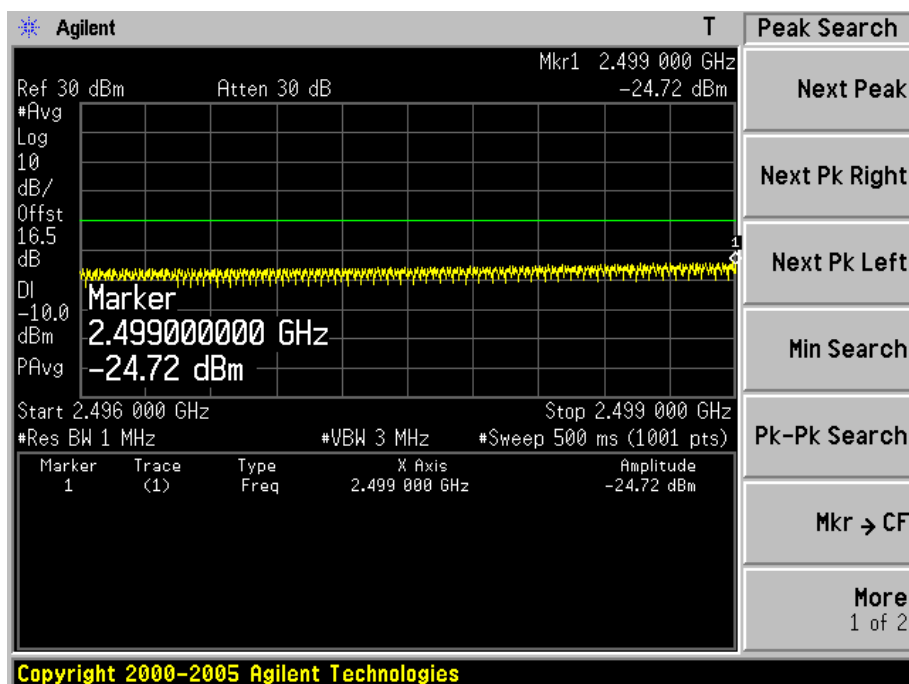
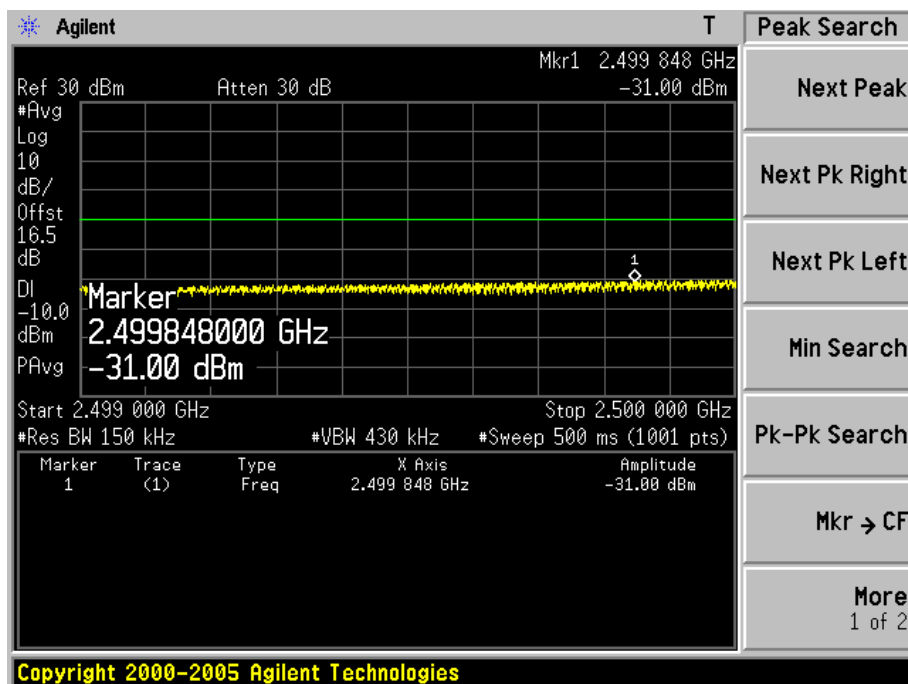
Figure Channel 39765 (2507.50MHz)

1RB0





75RB0



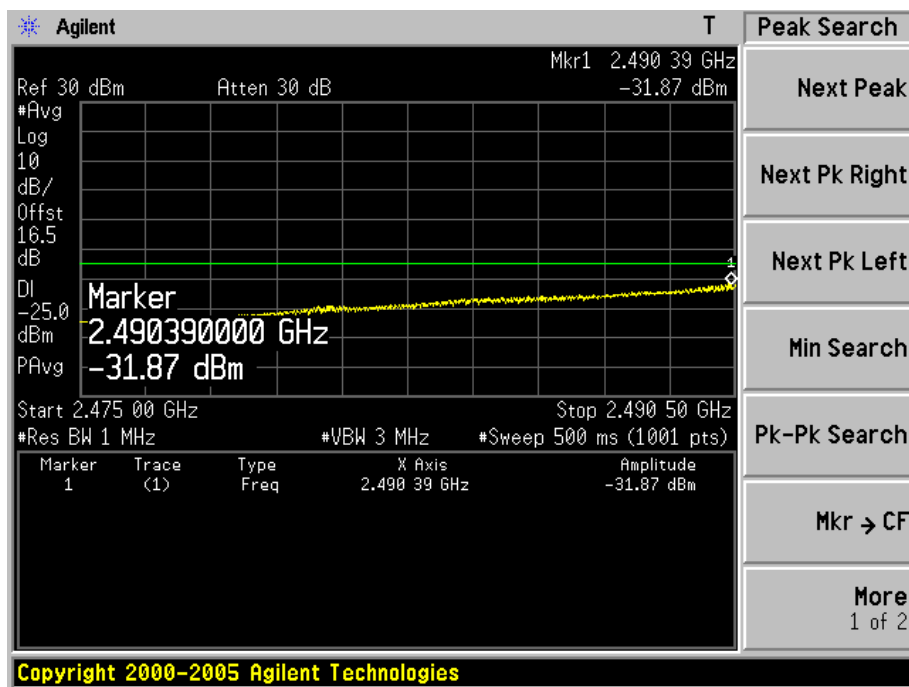
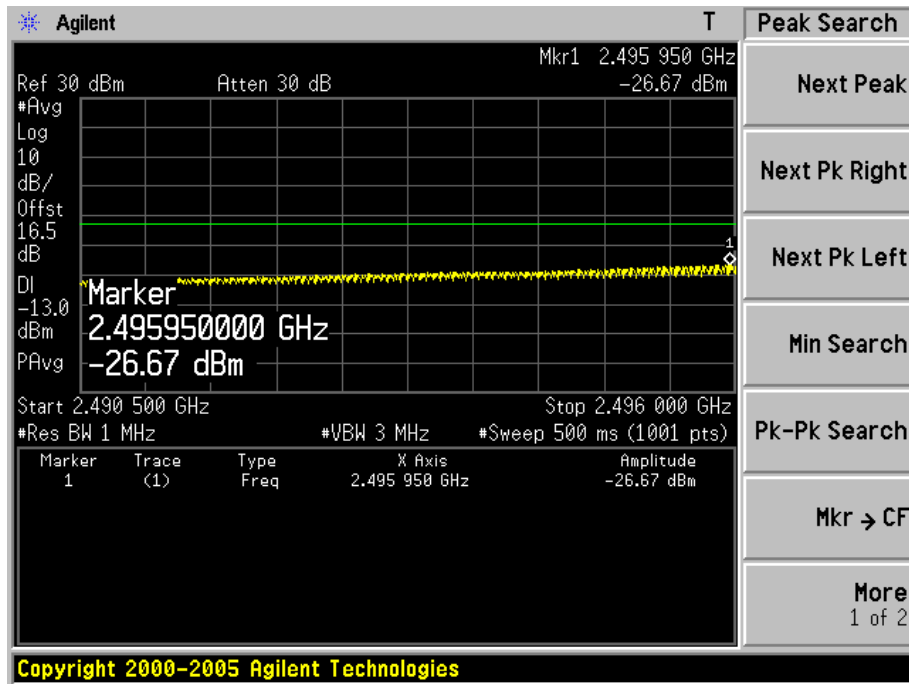
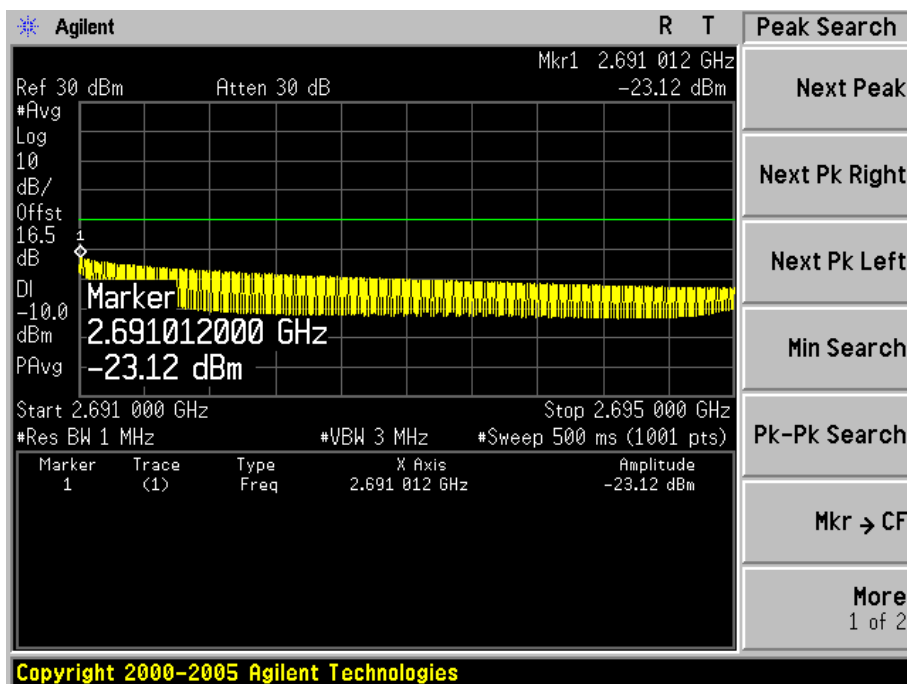
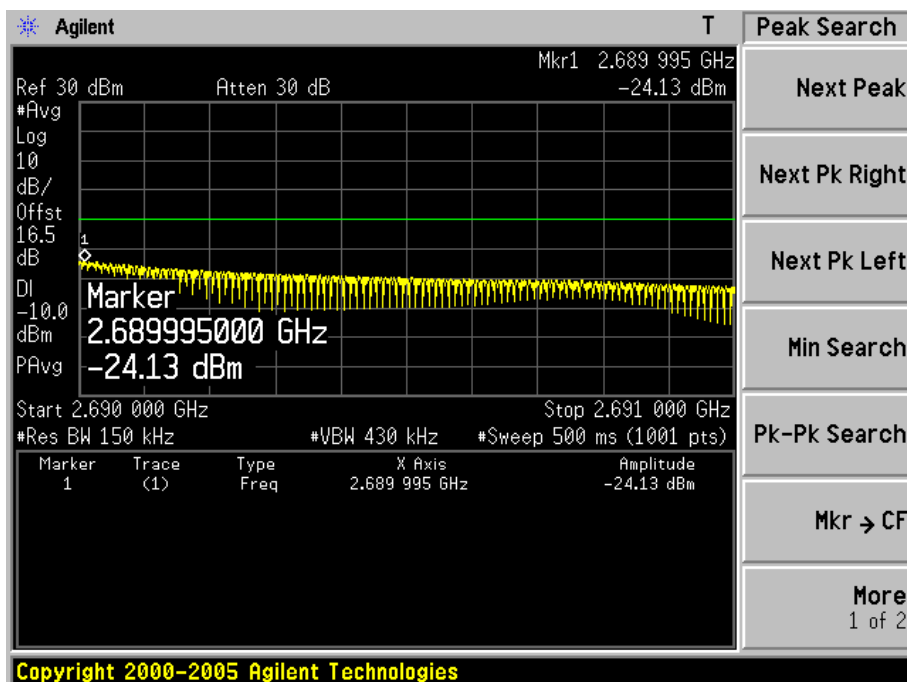
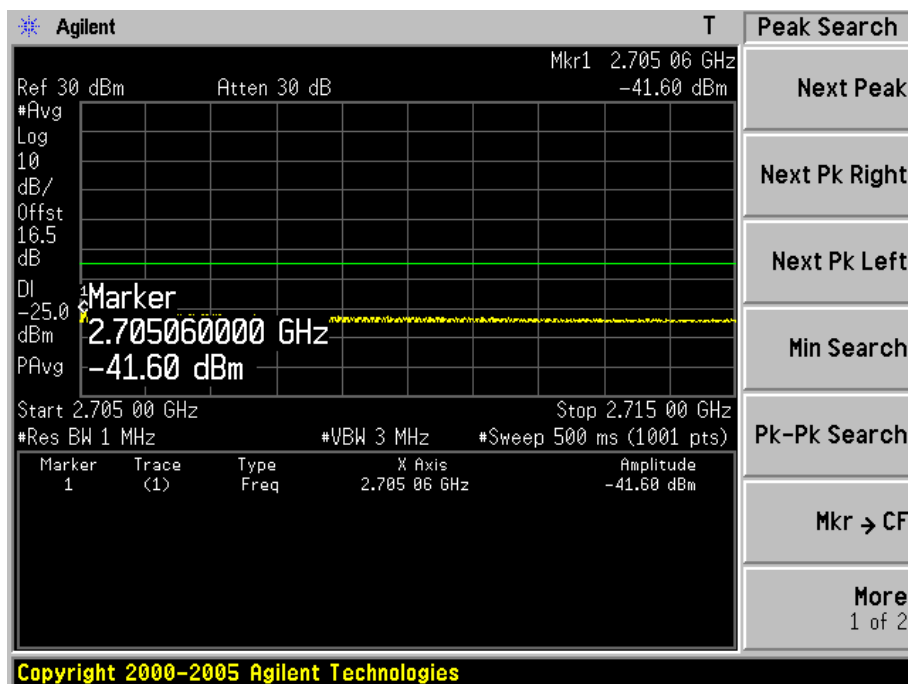
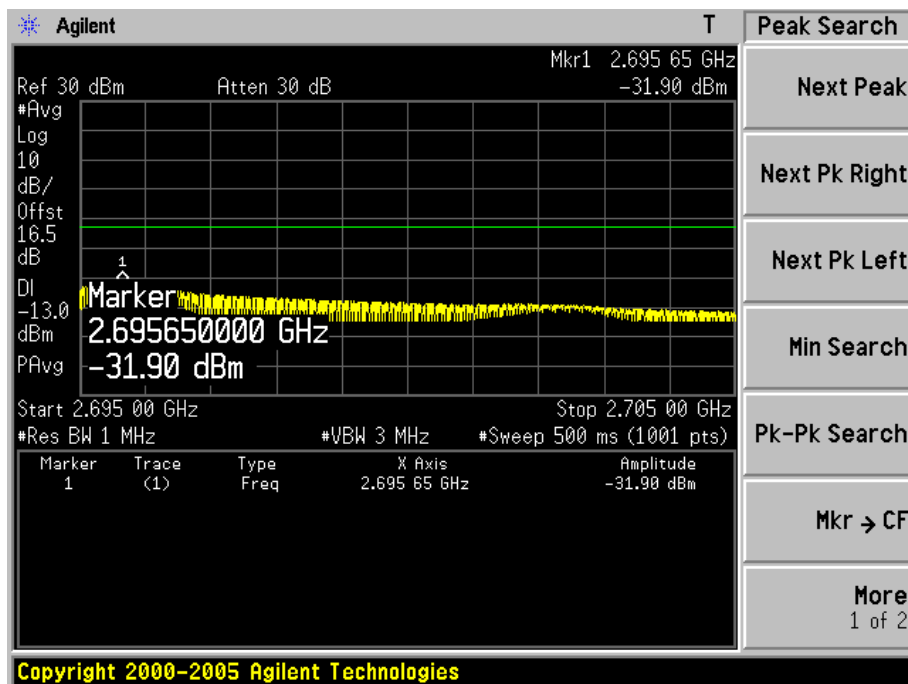


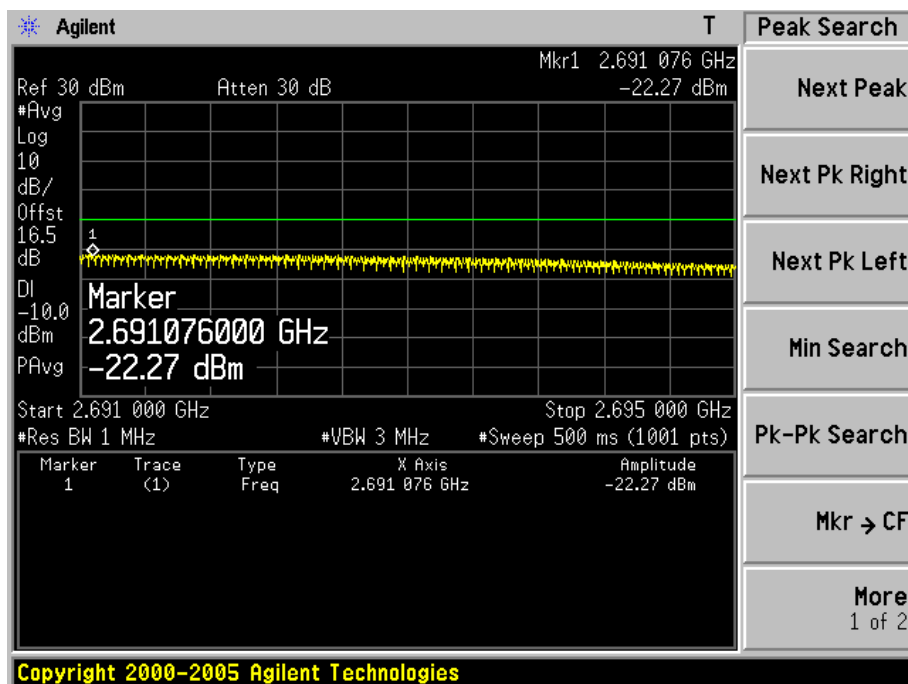
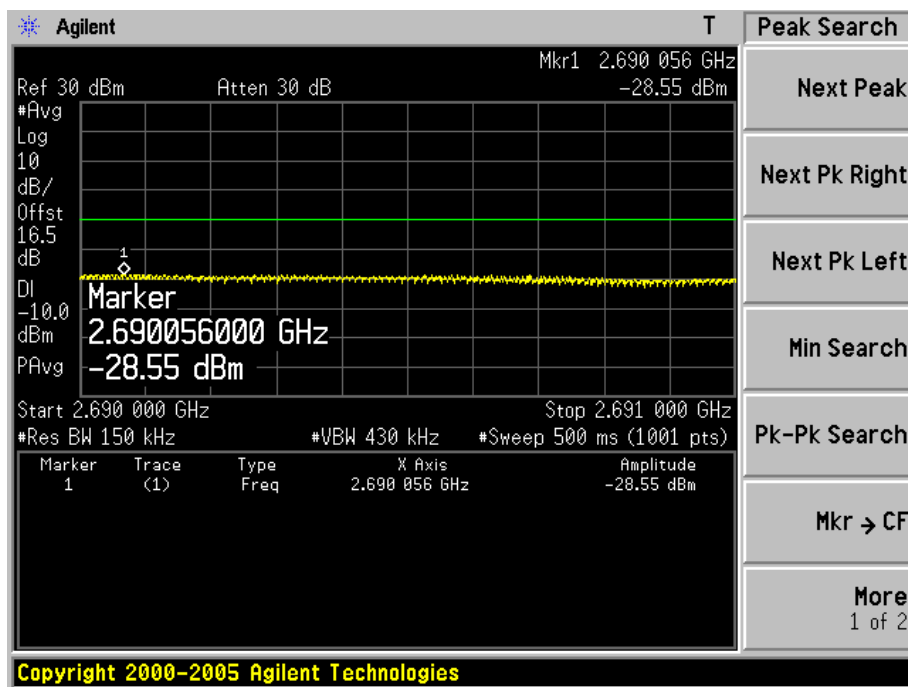
Figure Channel 41515 (2682.50MHz)

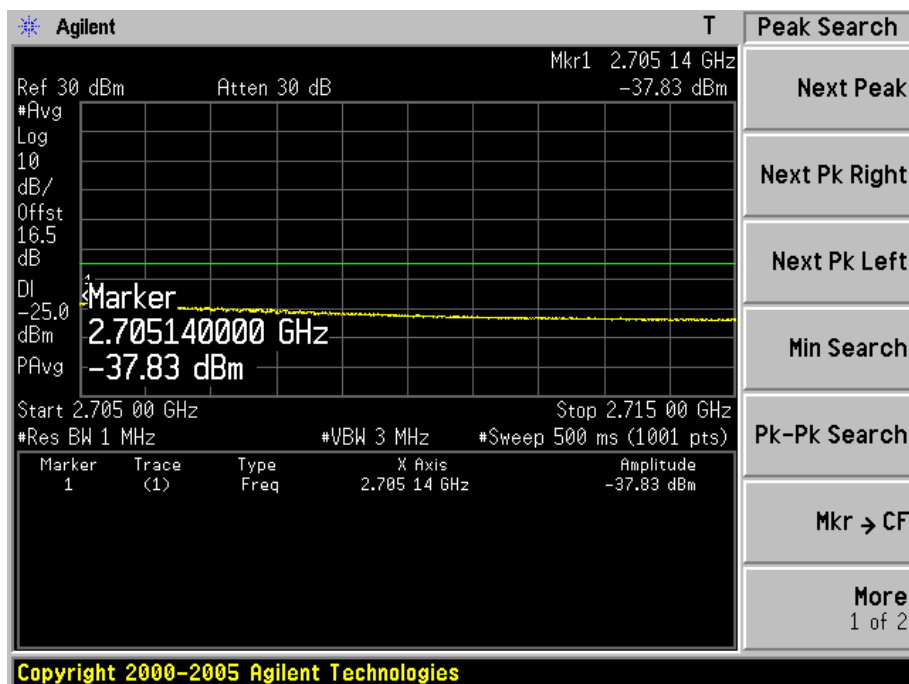
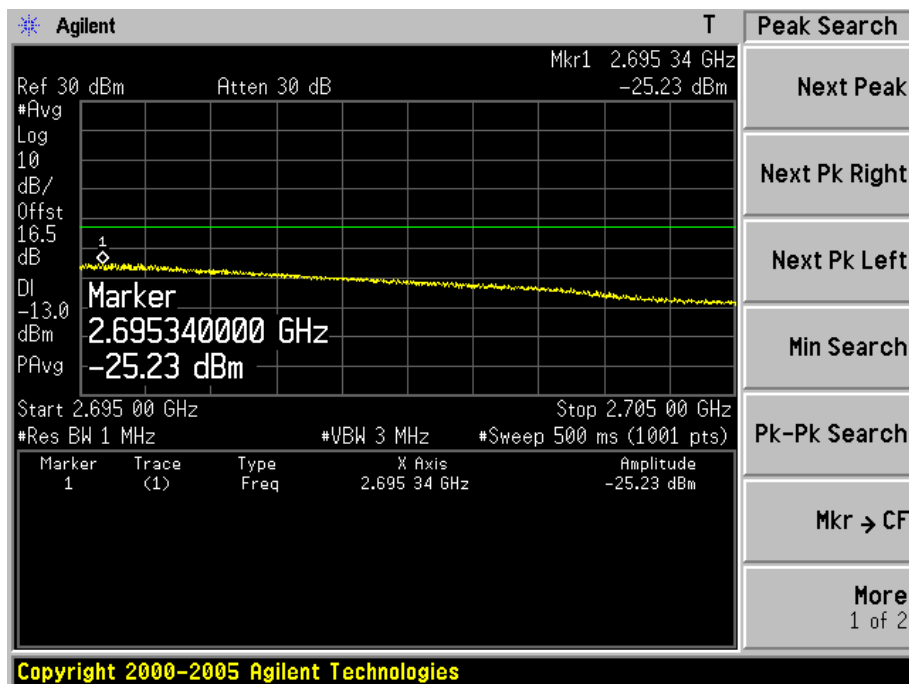
1RB74





75RB0

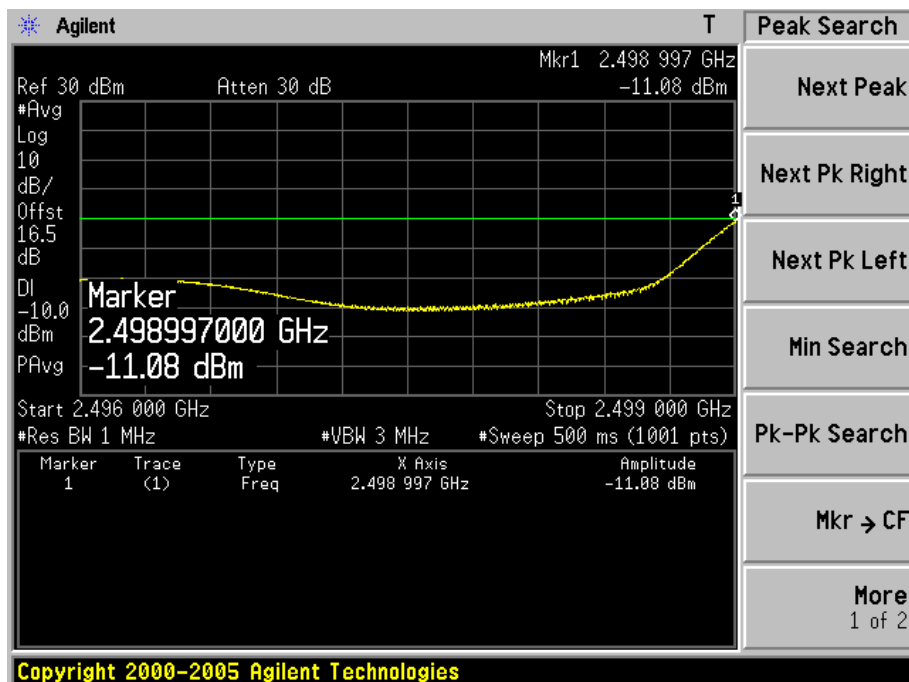
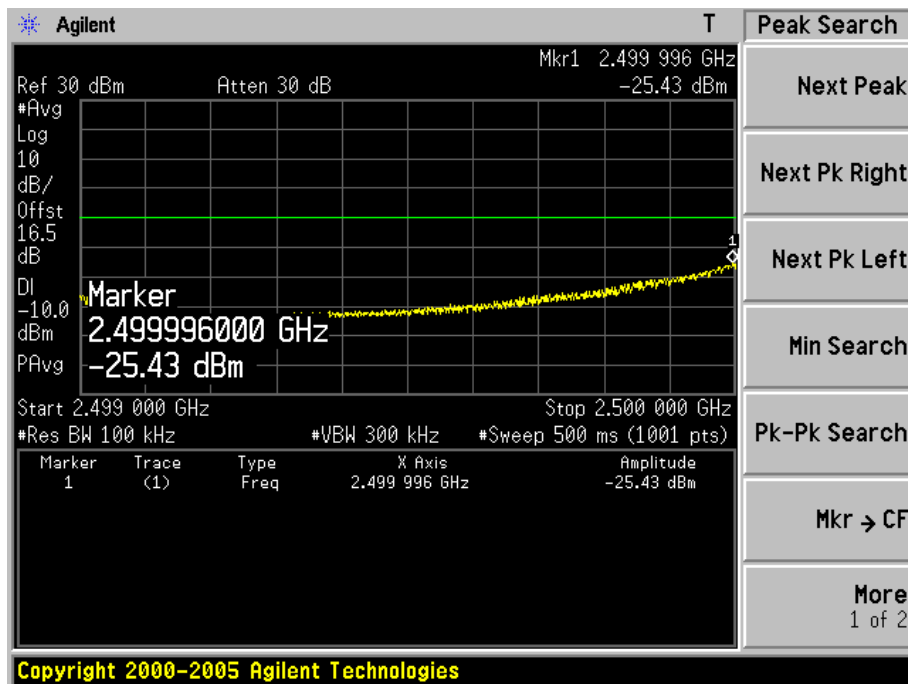


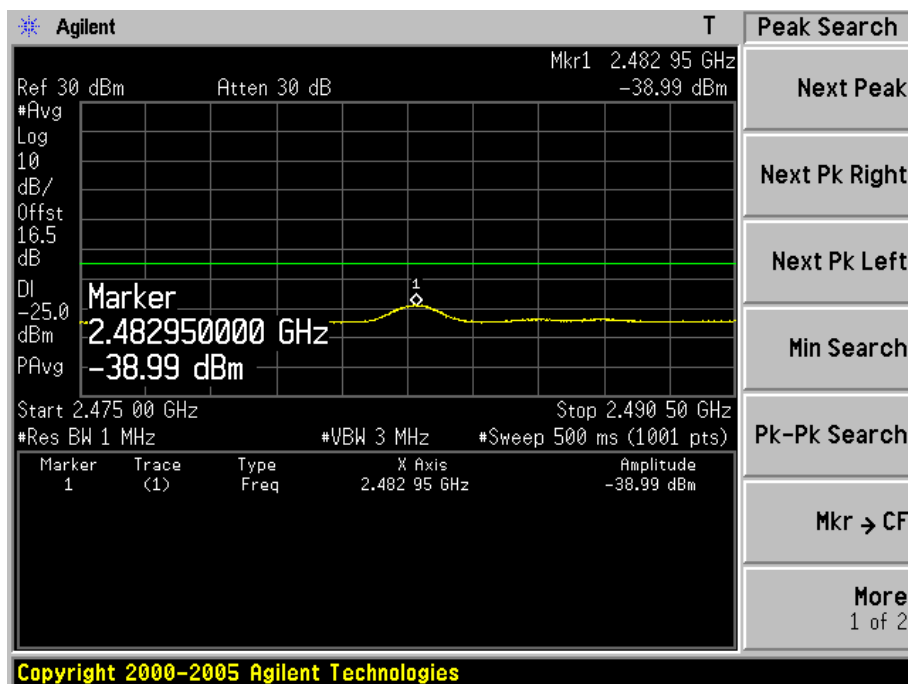
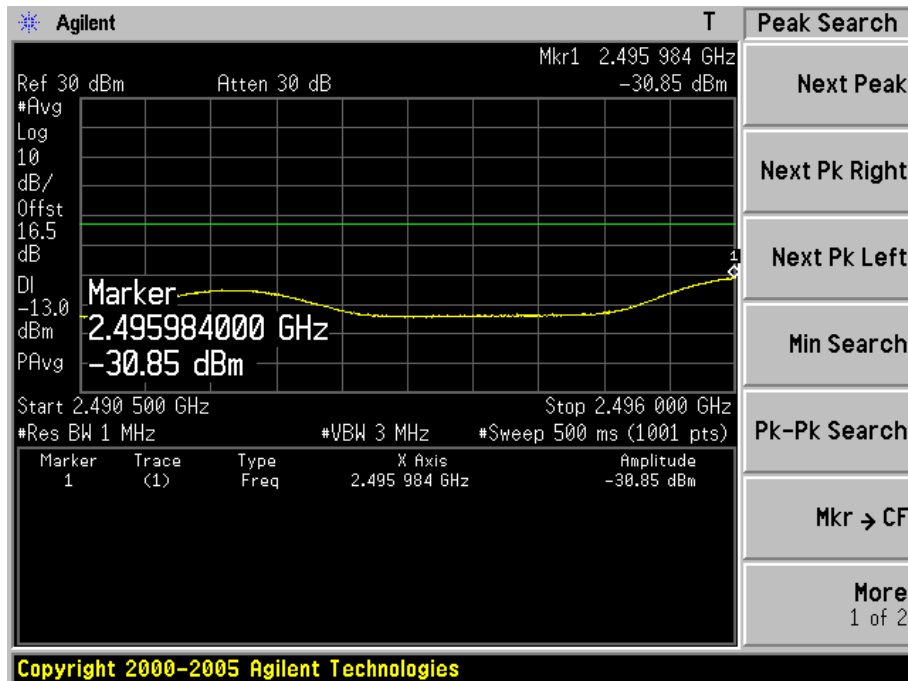


Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 4: LTE Band 41 (10M/QPSK)		
Date of Test	2014/12/25	Test Site	AC6

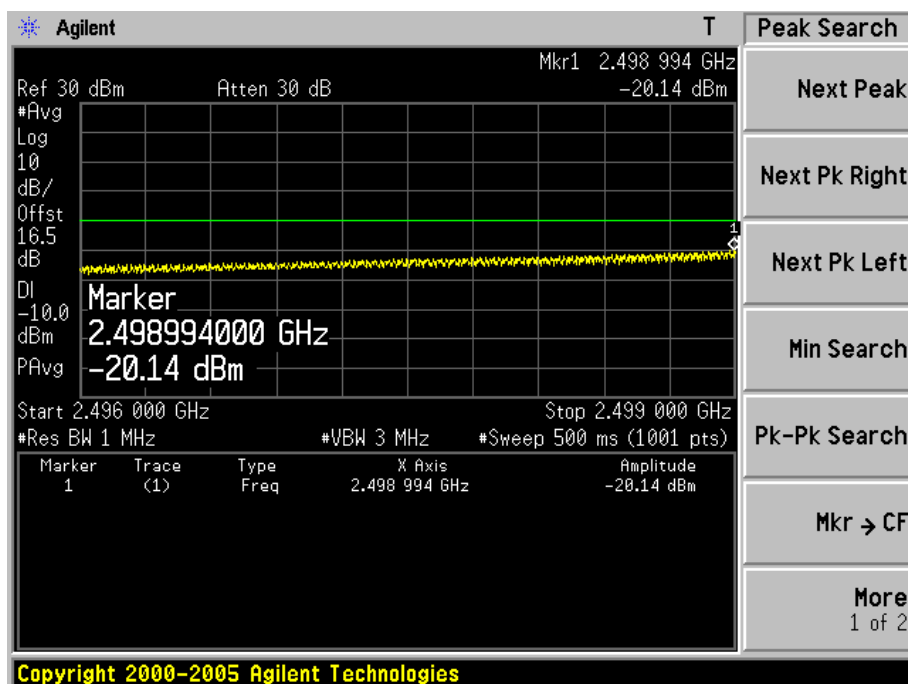
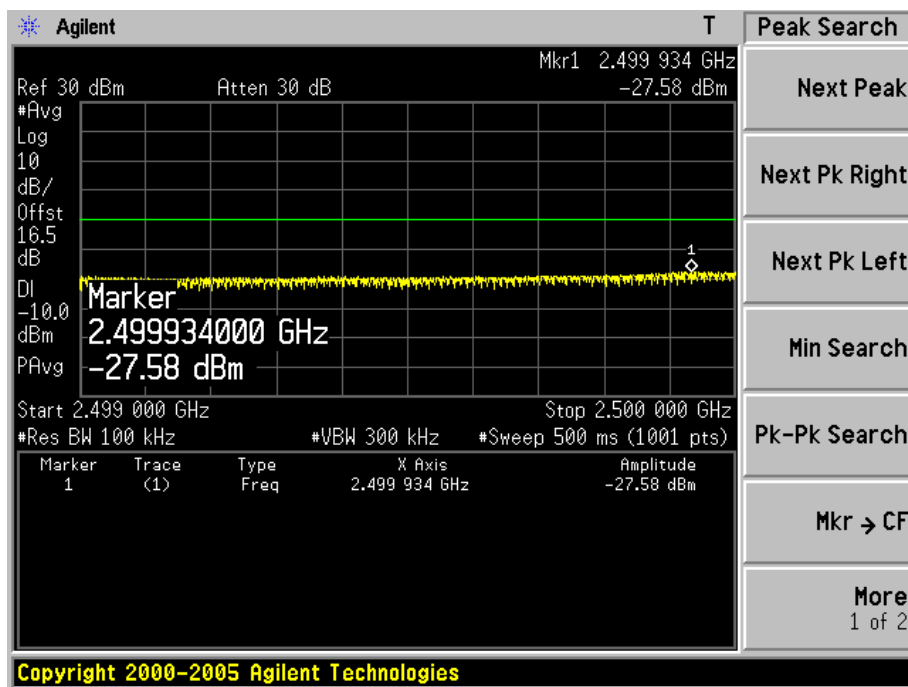
Figure Channel 39740 (2505.00MHz)

1RB0





50RB0



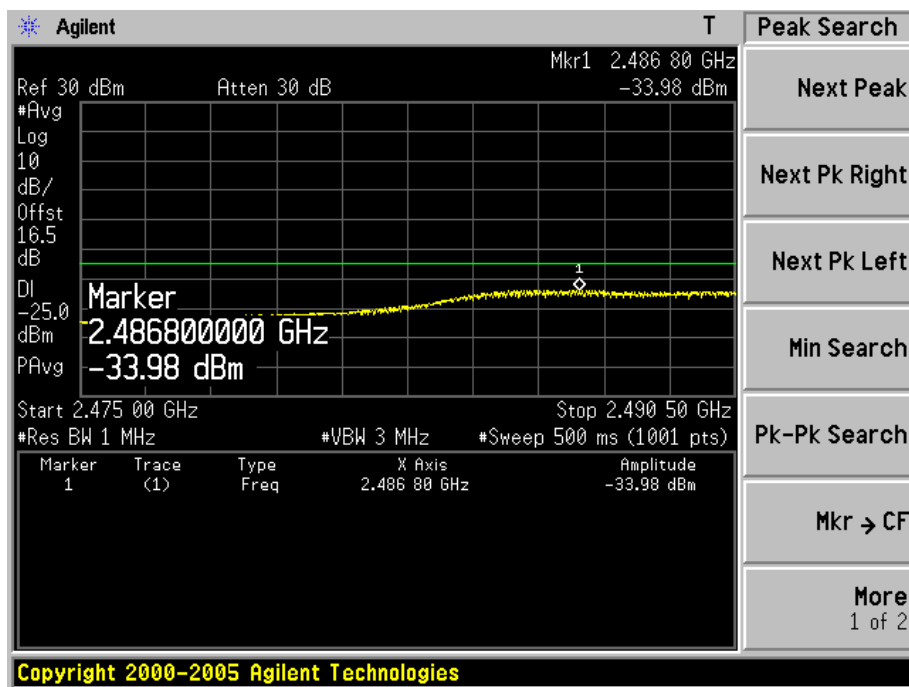
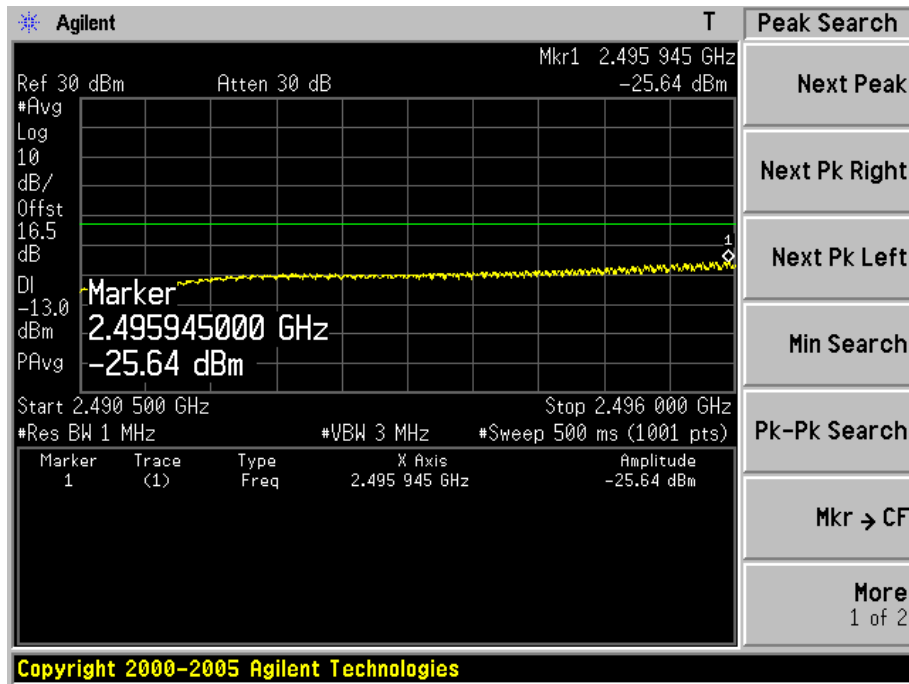
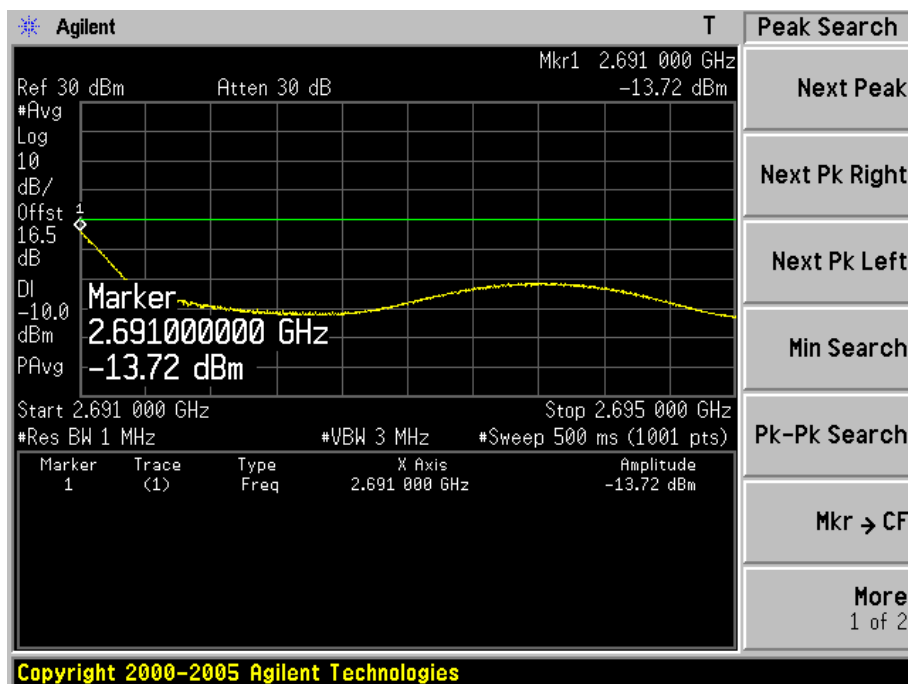
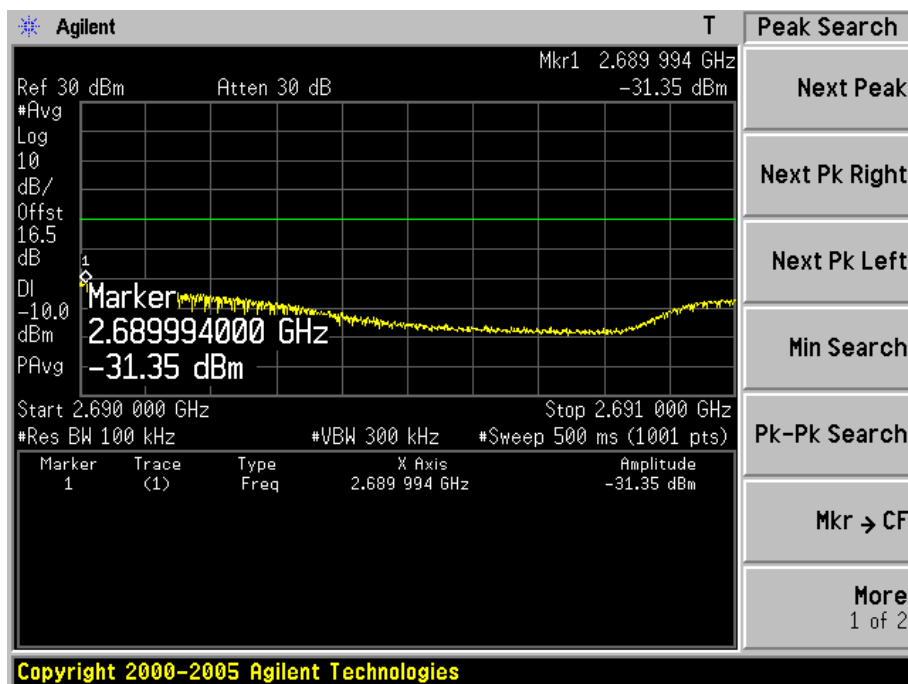
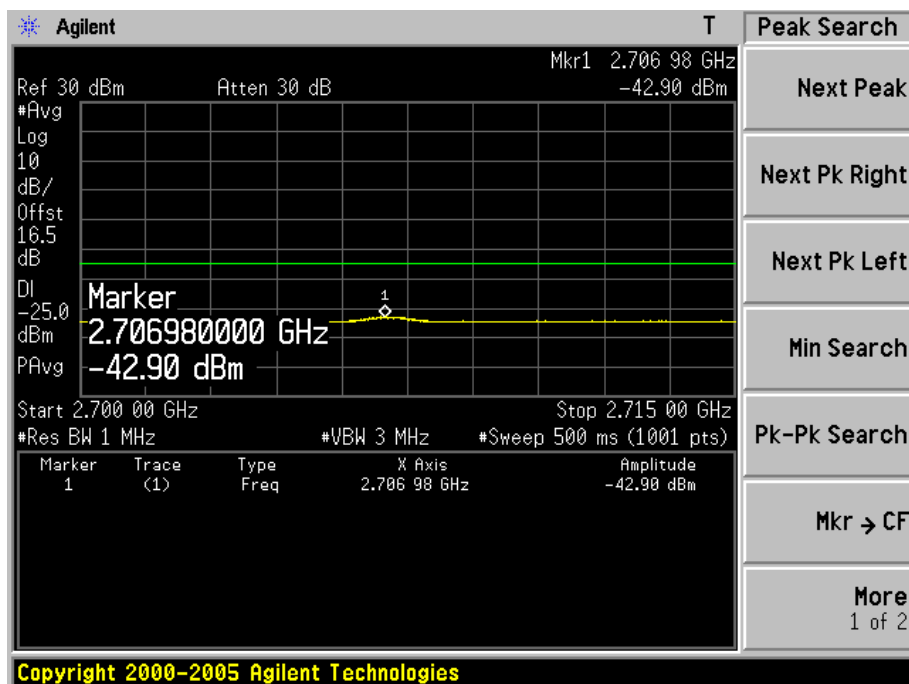
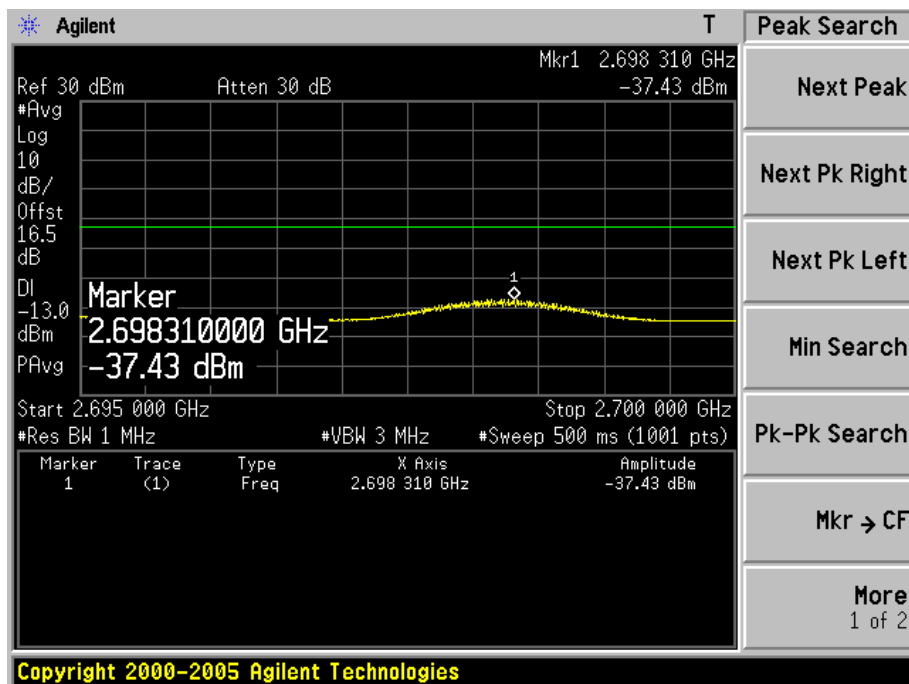


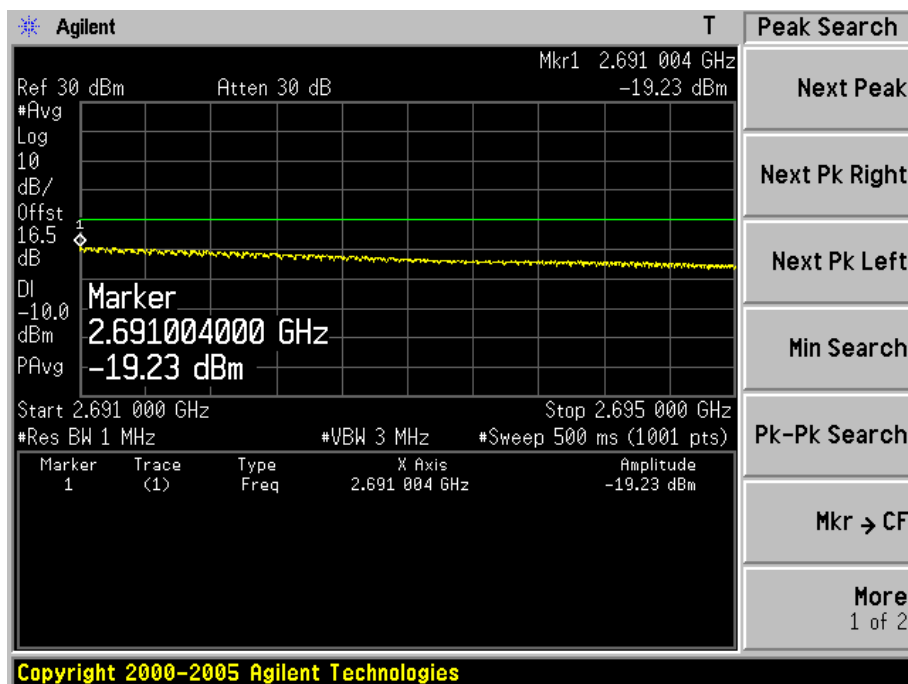
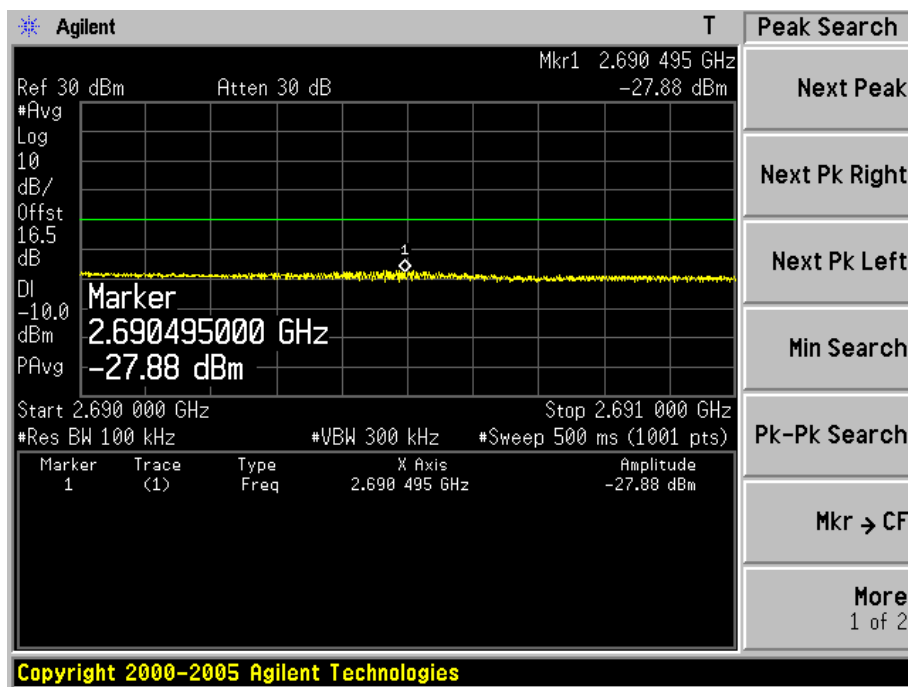
Figure Channel 41540 (2685.00MHz)

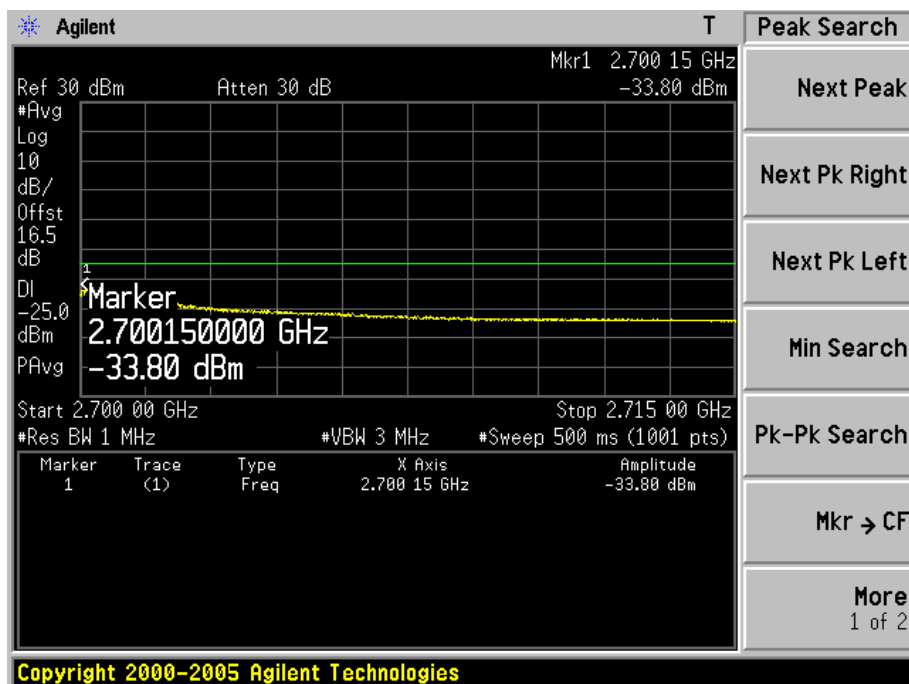
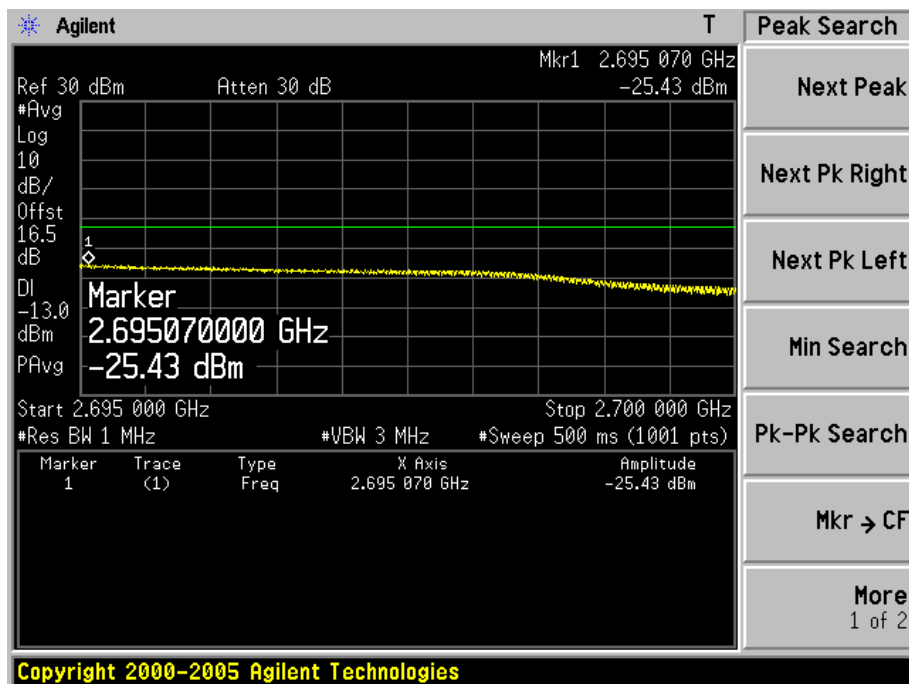
1RB74





75RB0

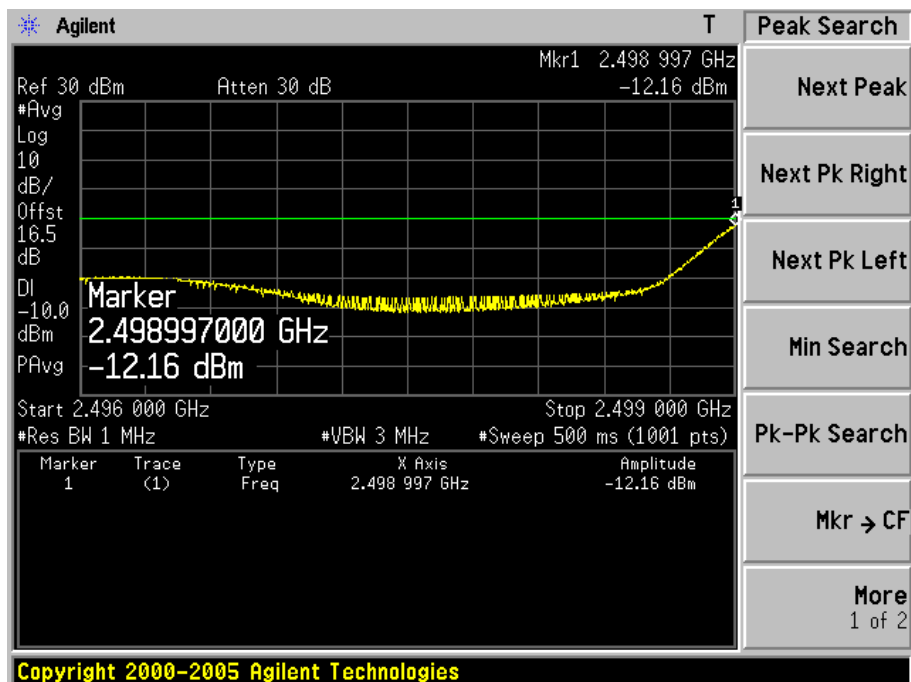
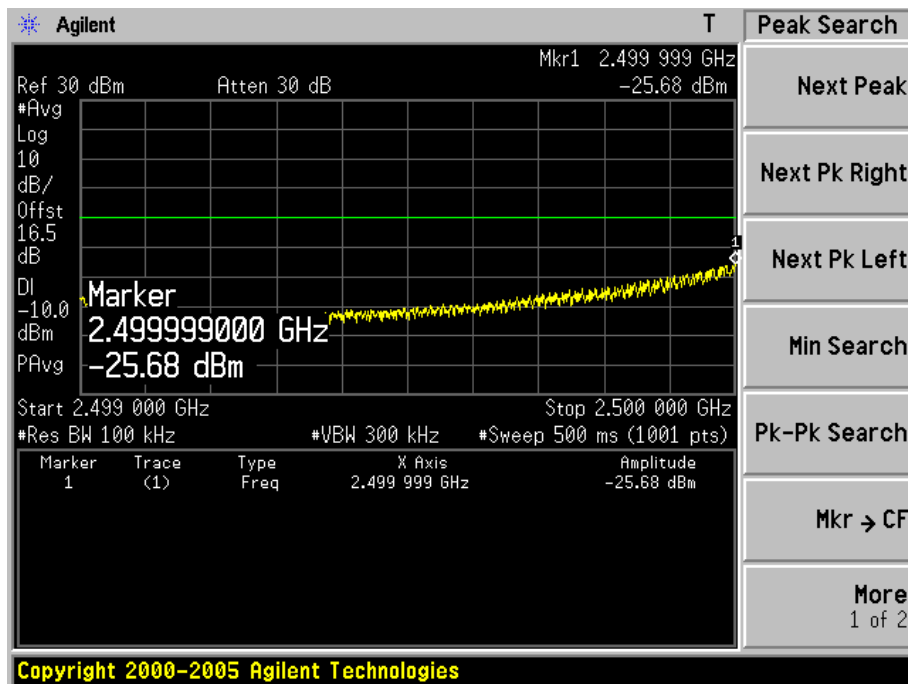


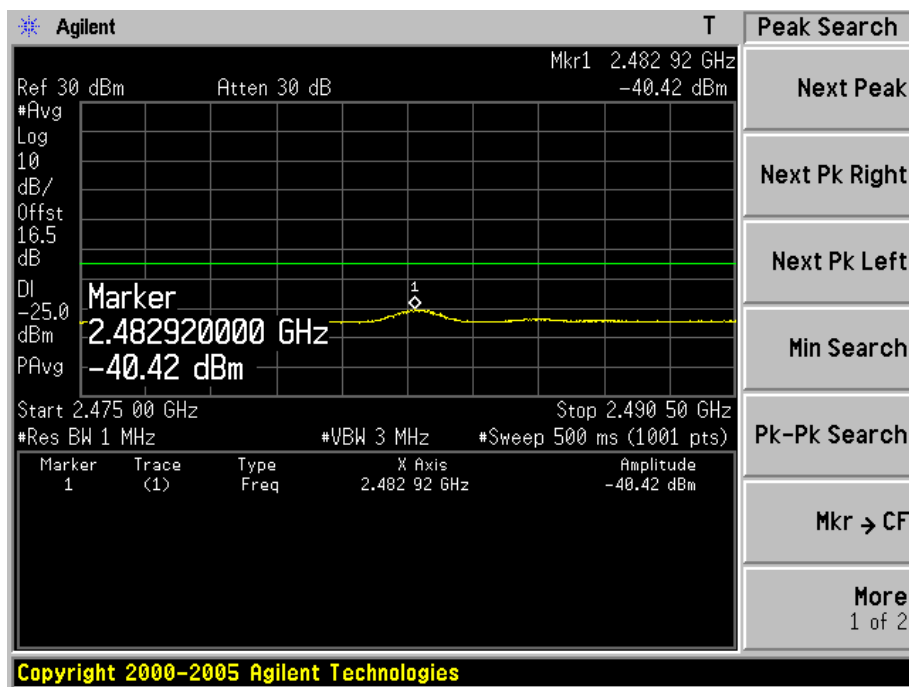
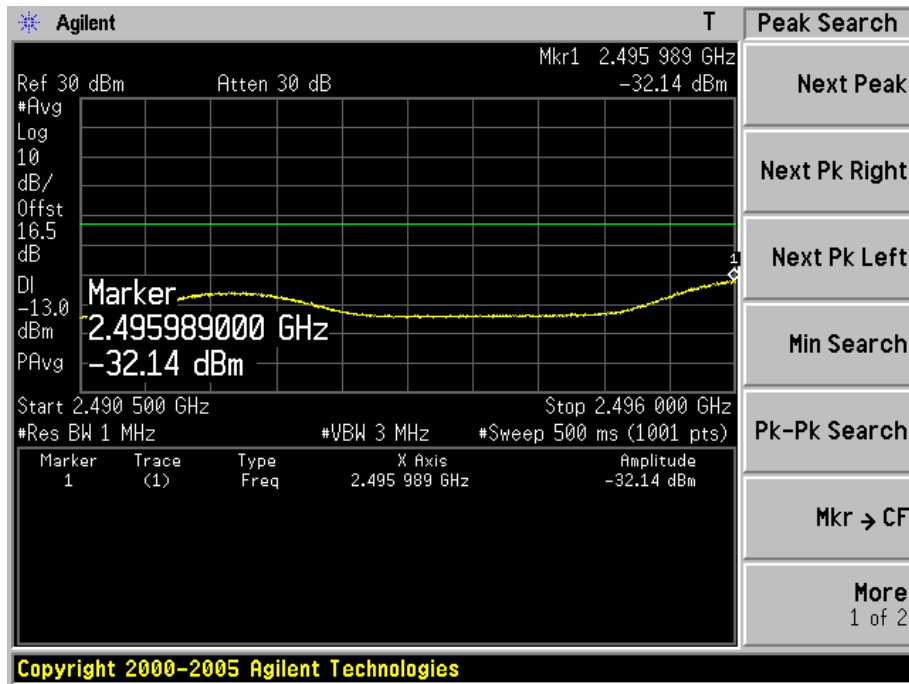


Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 4: LTE Band 41 (10M/16QAM)		
Date of Test	2014/12/07	Test Site	AC6

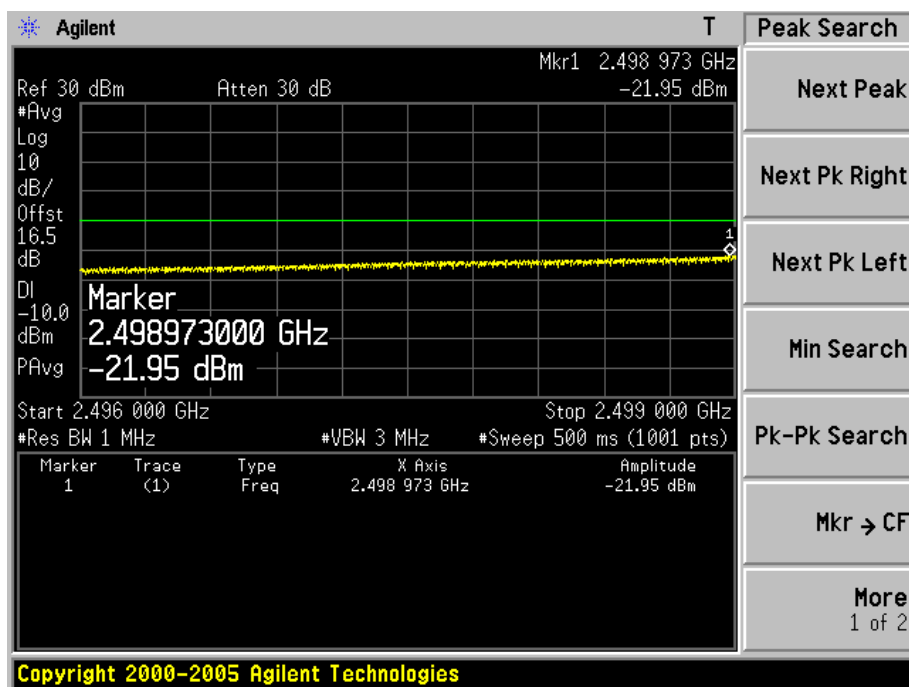
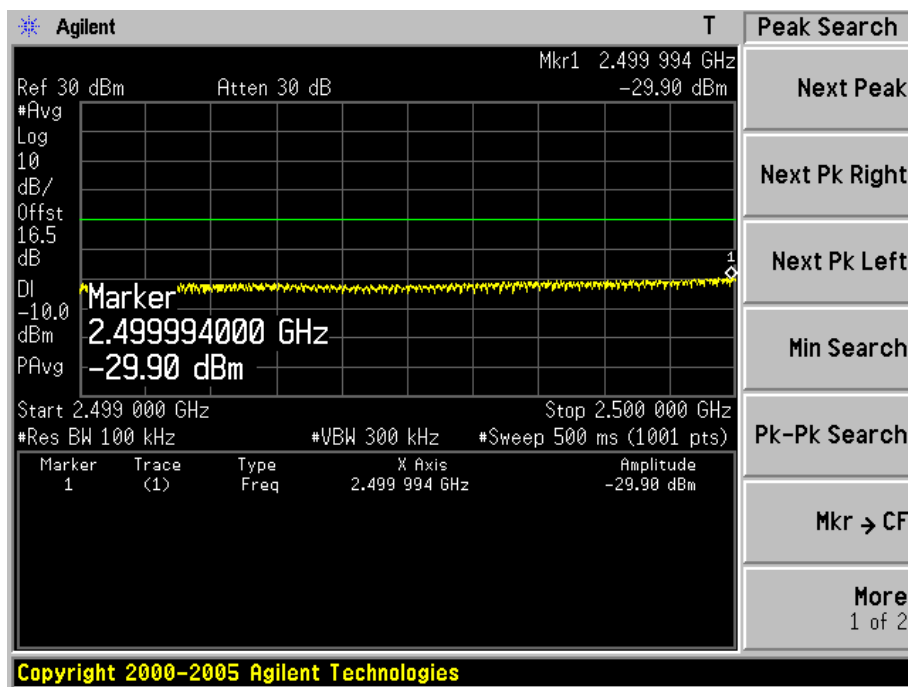
Figure Channel 39740 (2505.00MHz)

1RB0





50RB0



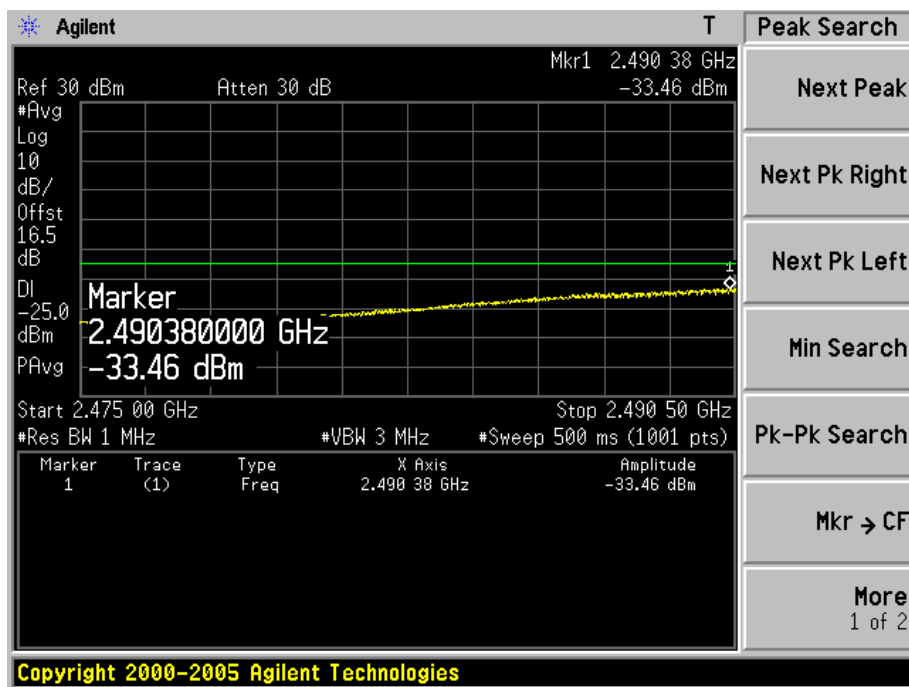
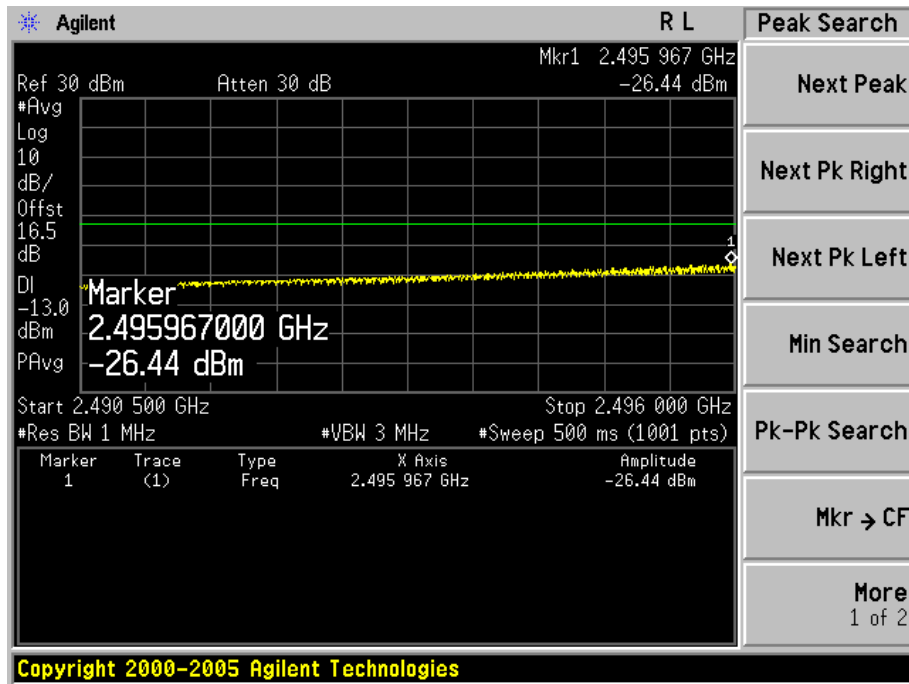
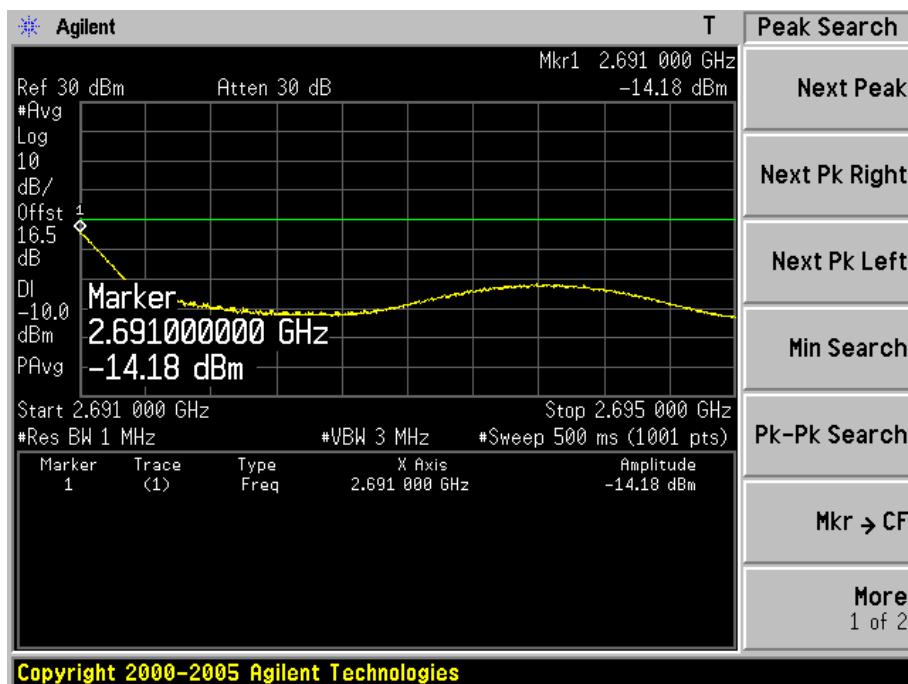
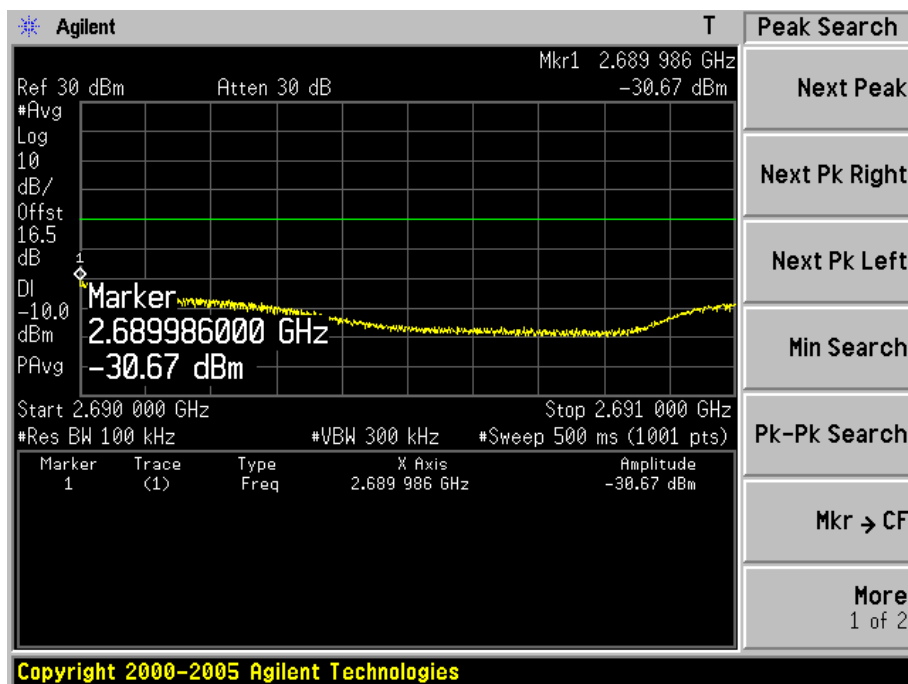
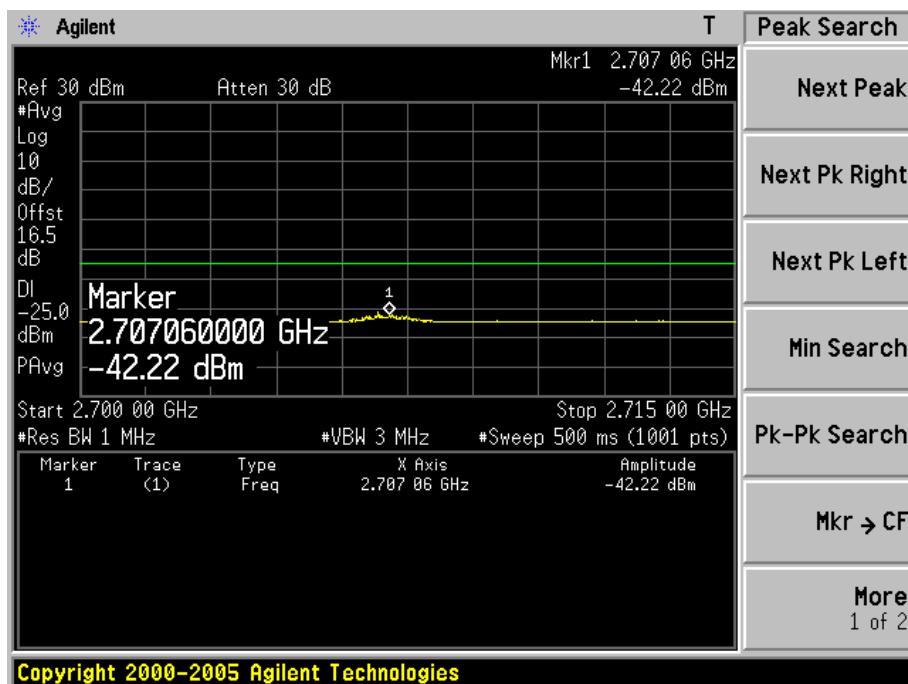
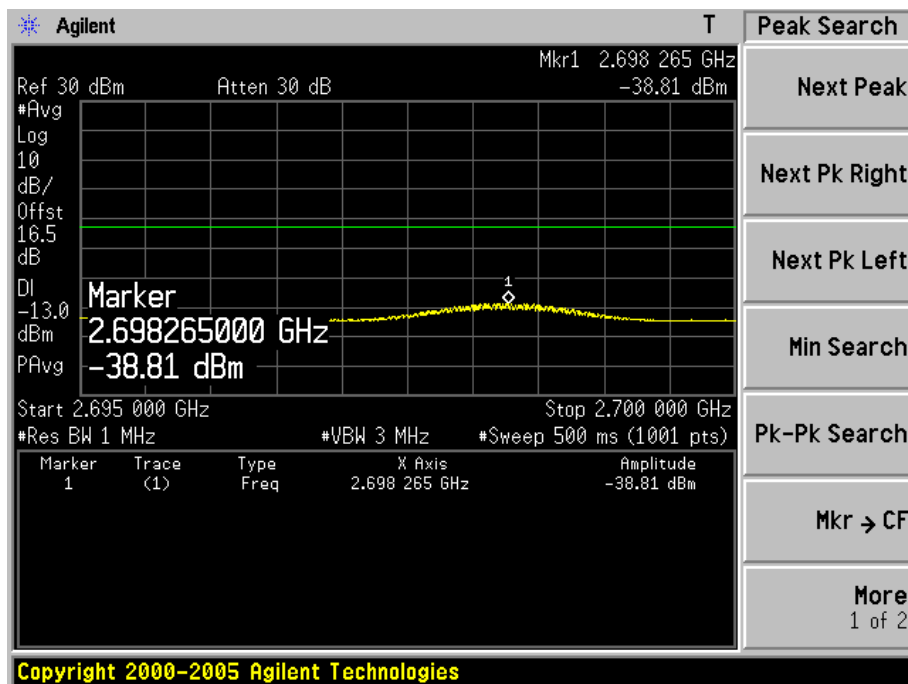


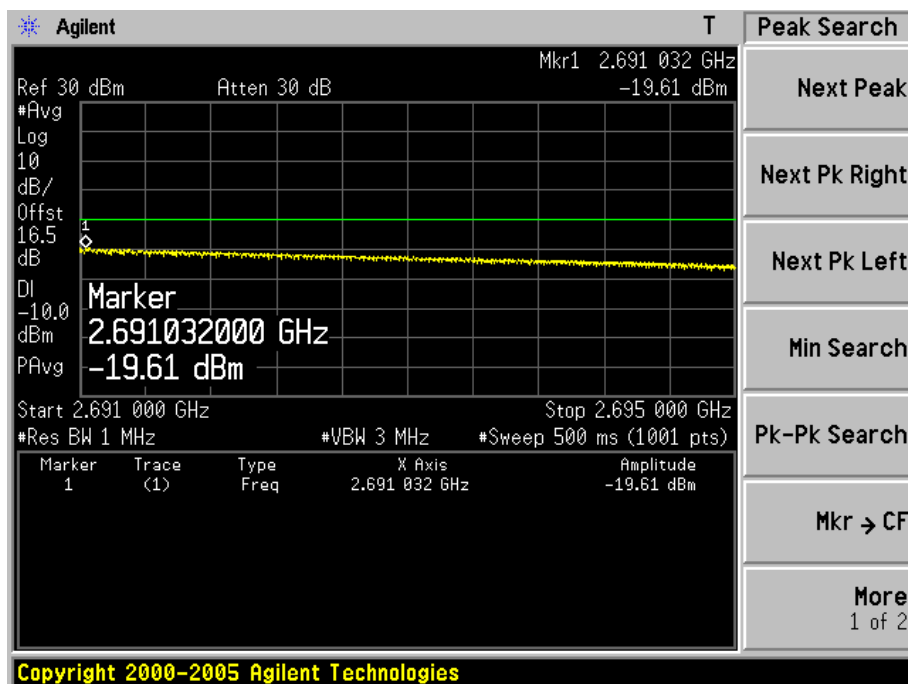
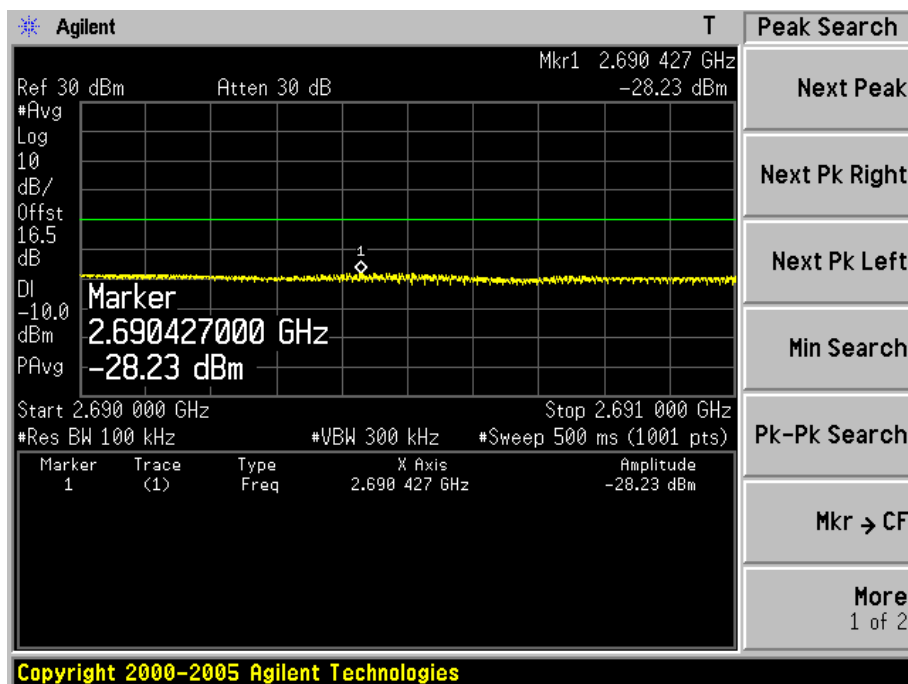
Figure Channel 41540 (2685.00MHz)

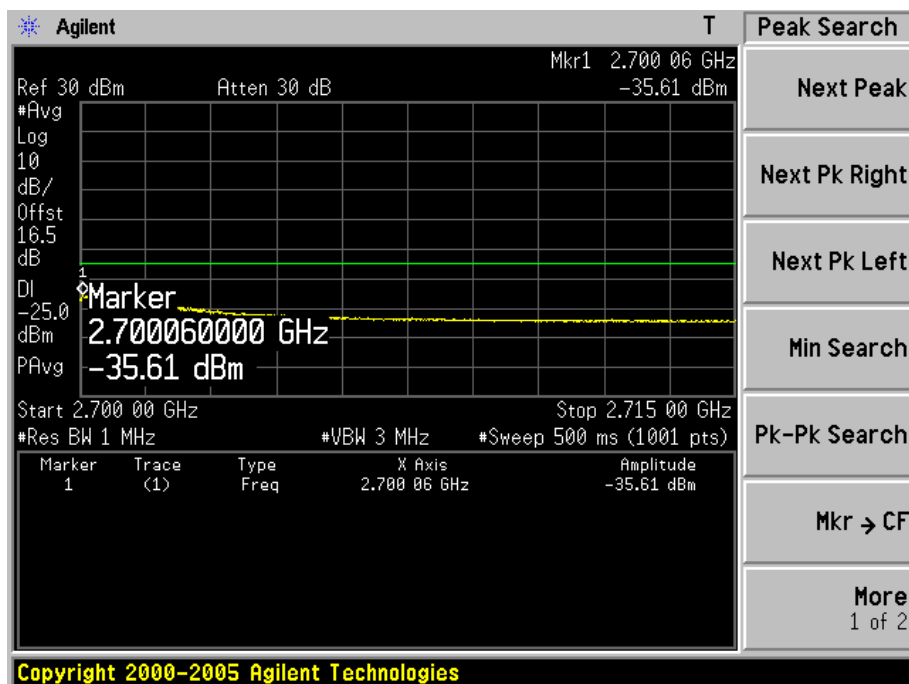
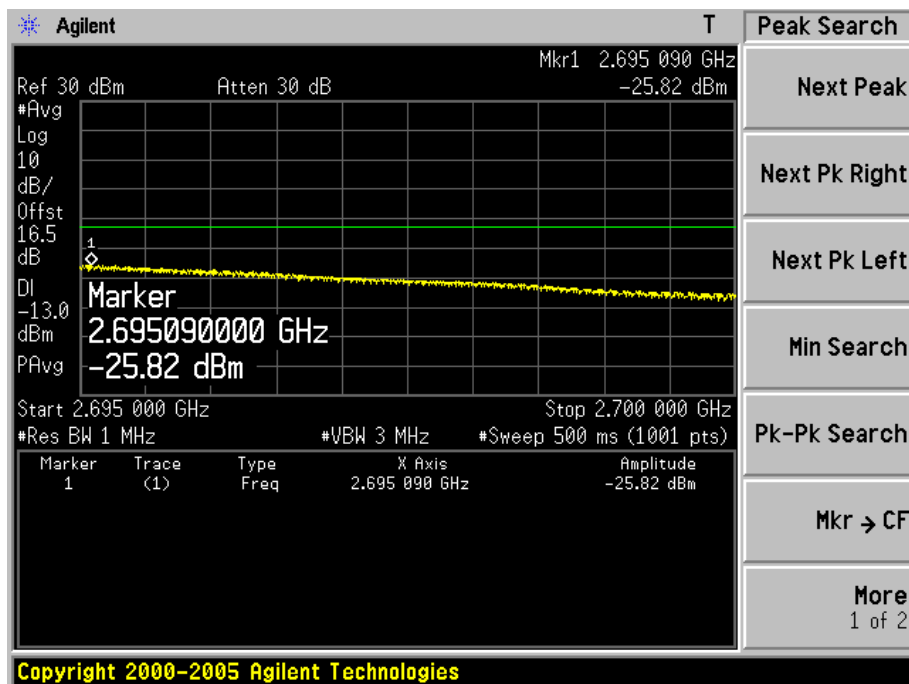
1RB49





50RB0

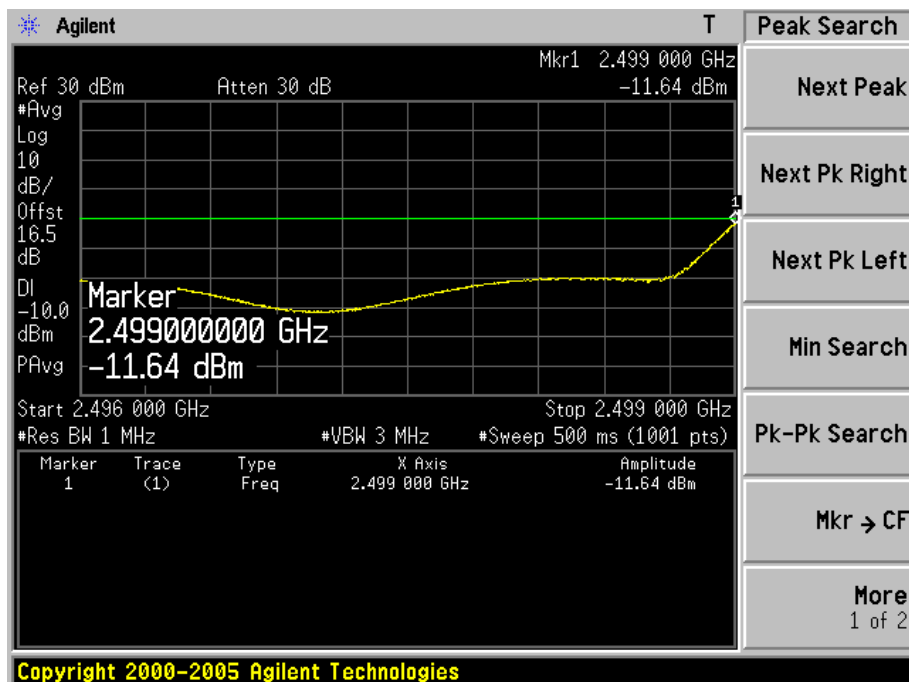
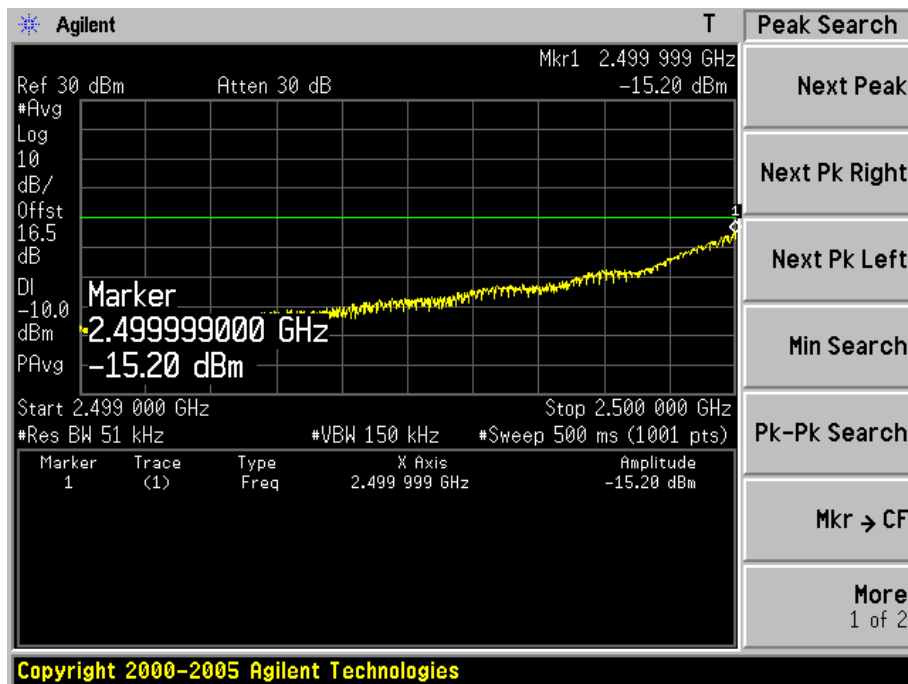


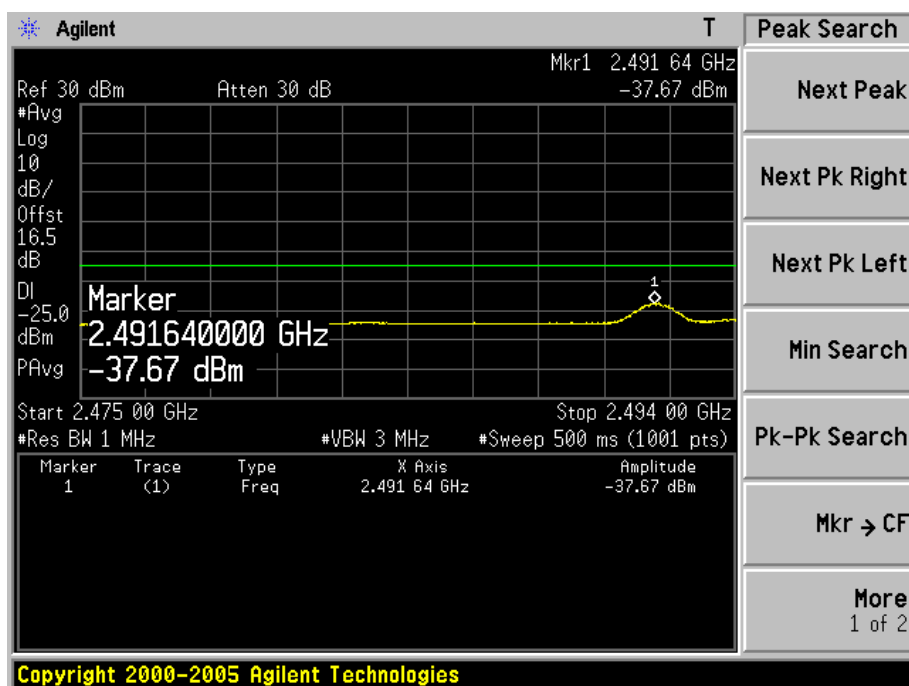
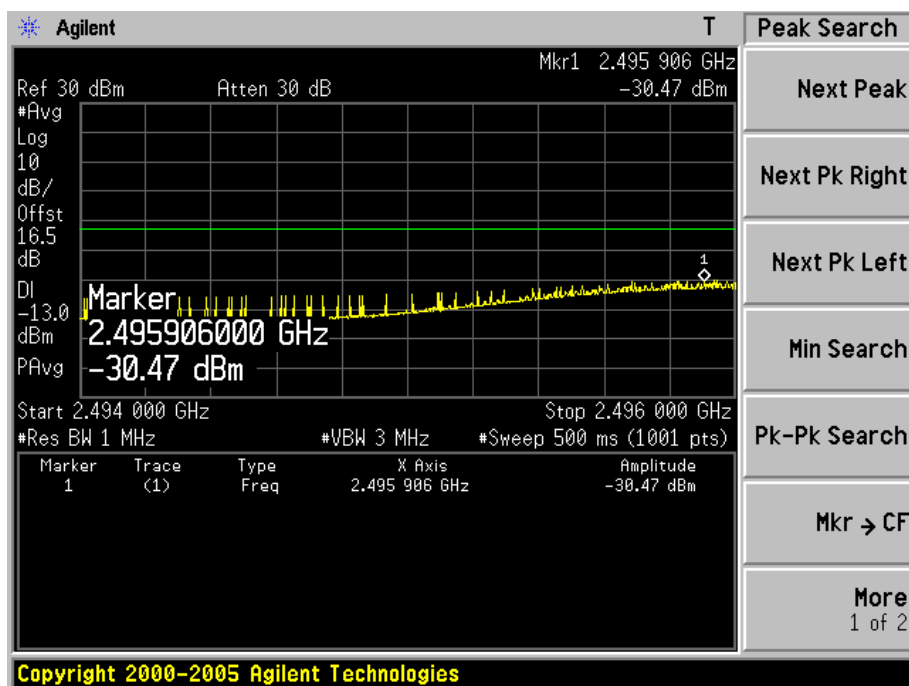


Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 4: LTE Band 41 (5M/QPSK)		
Date of Test	2014/12/26	Test Site	AC6

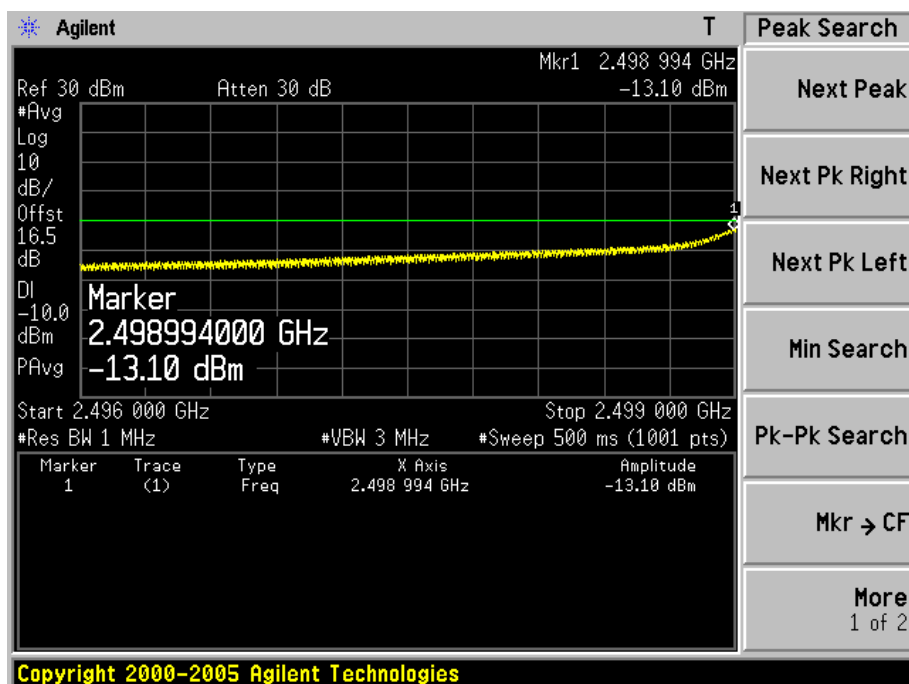
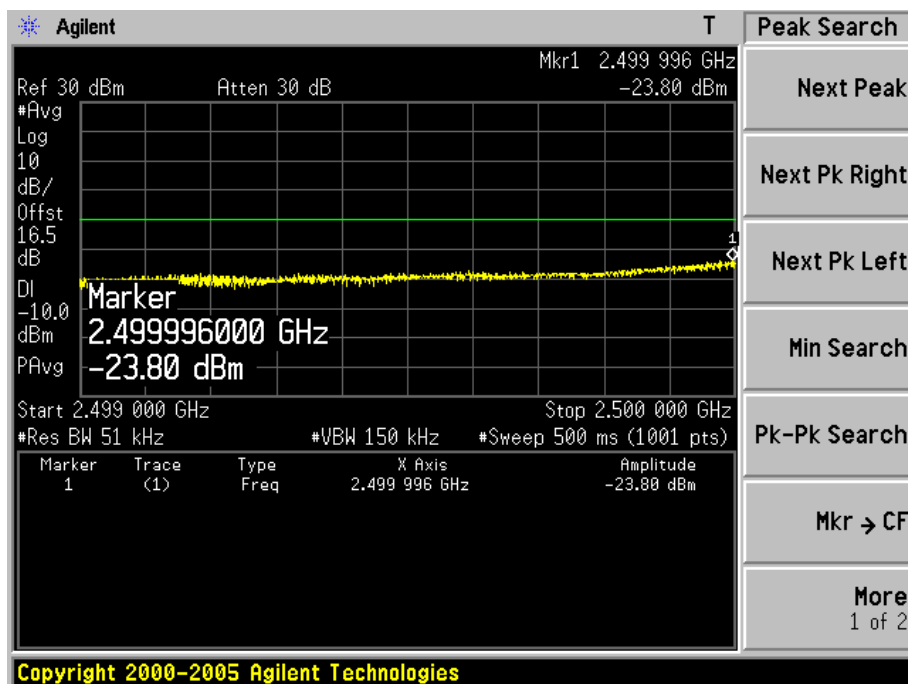
Figure Channel 39715 (2502.50MHz)

1RB0





25RB0



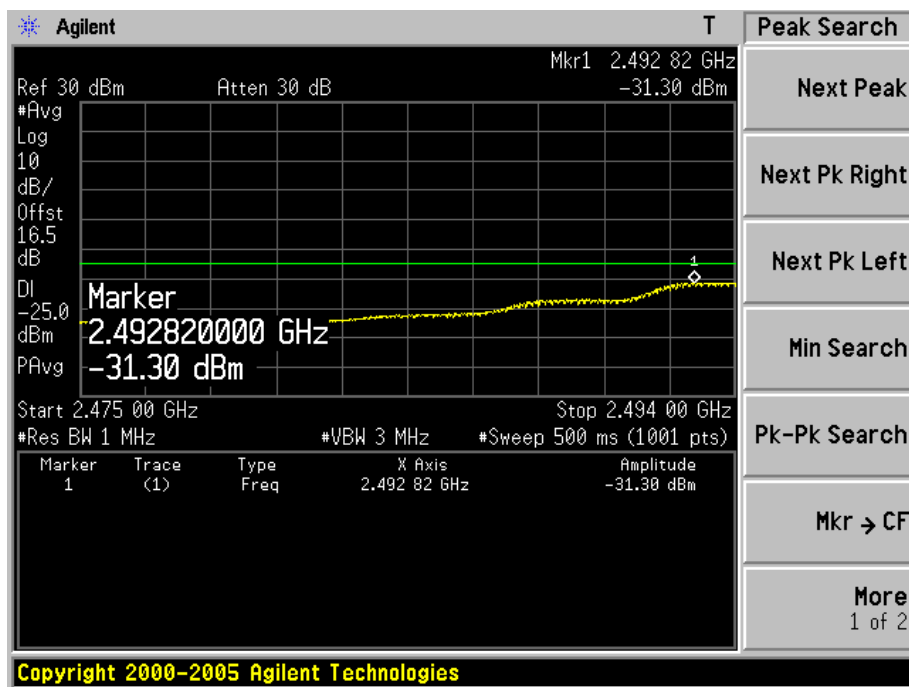
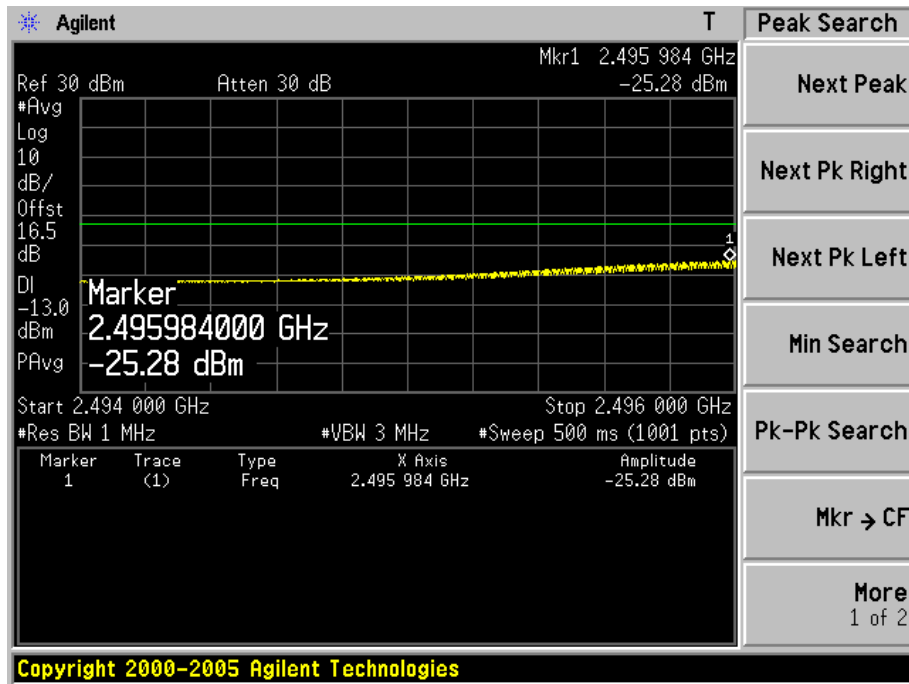
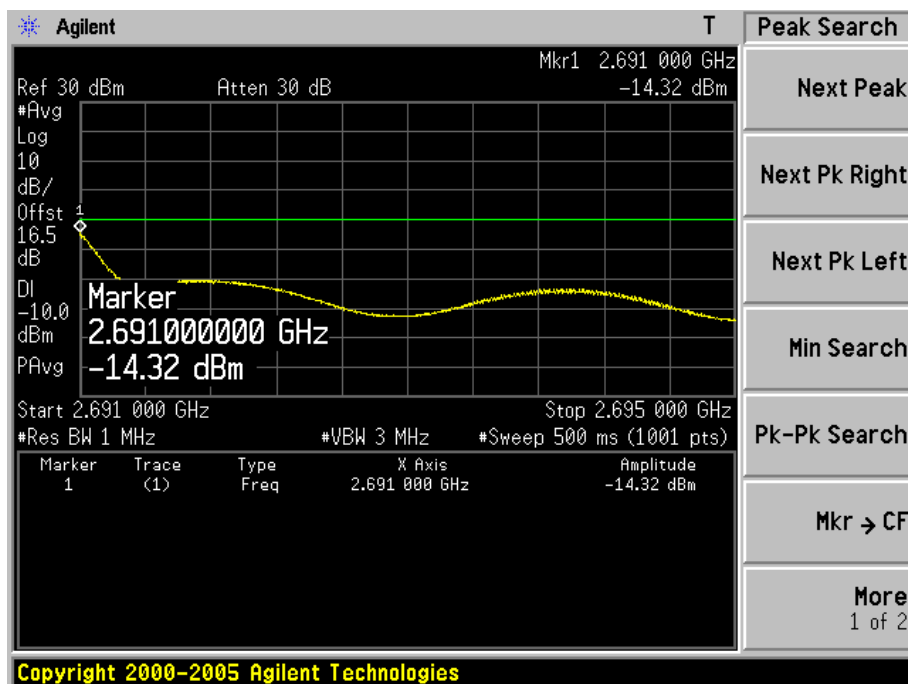
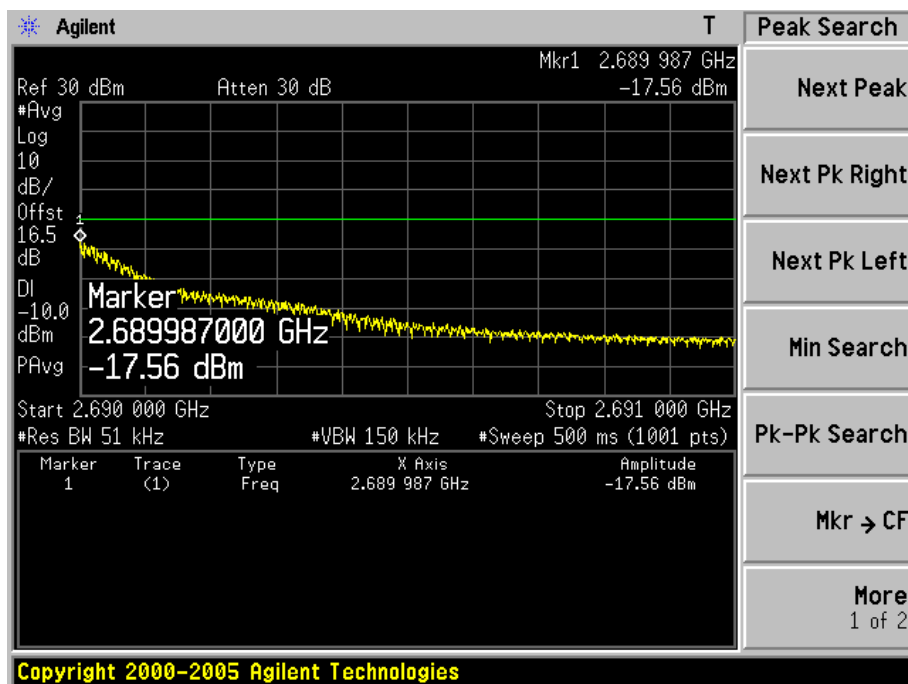
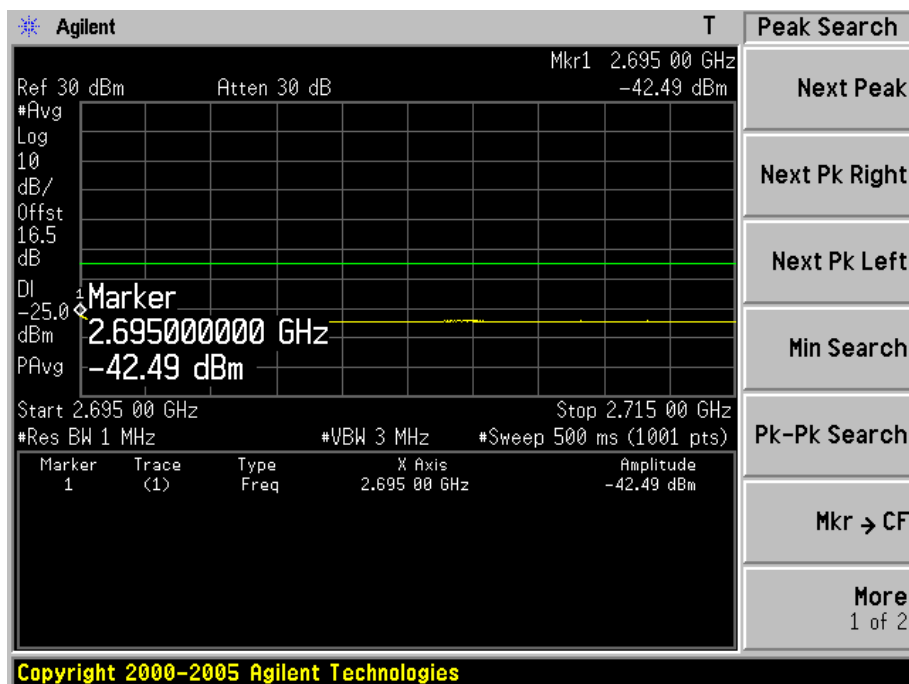
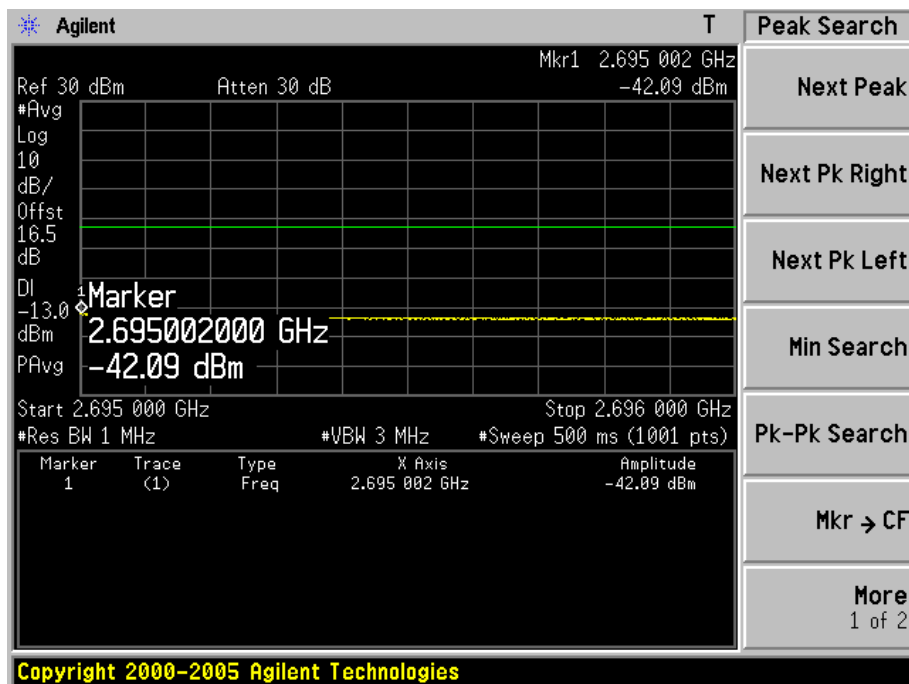


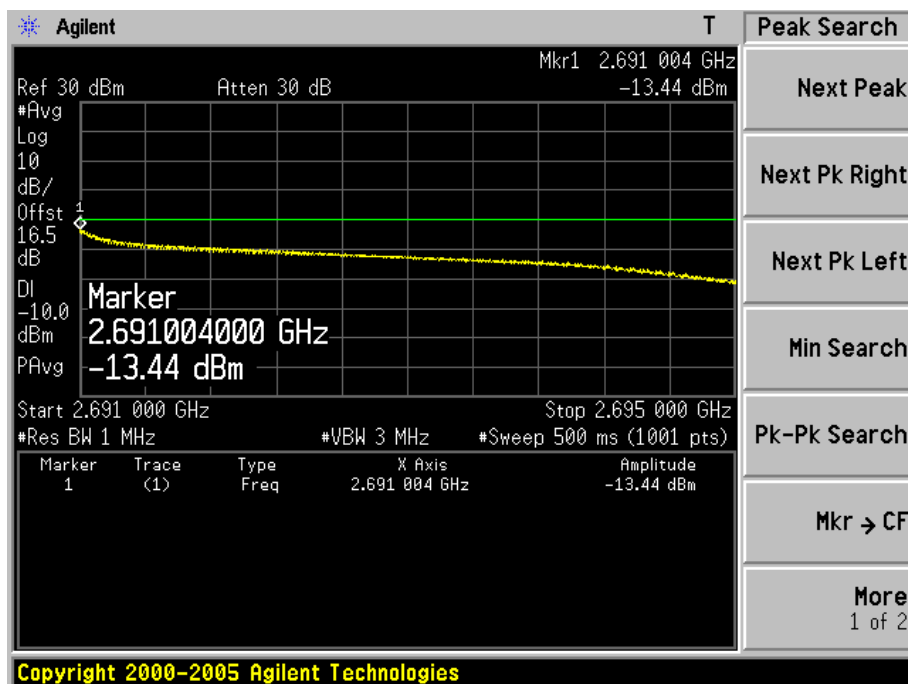
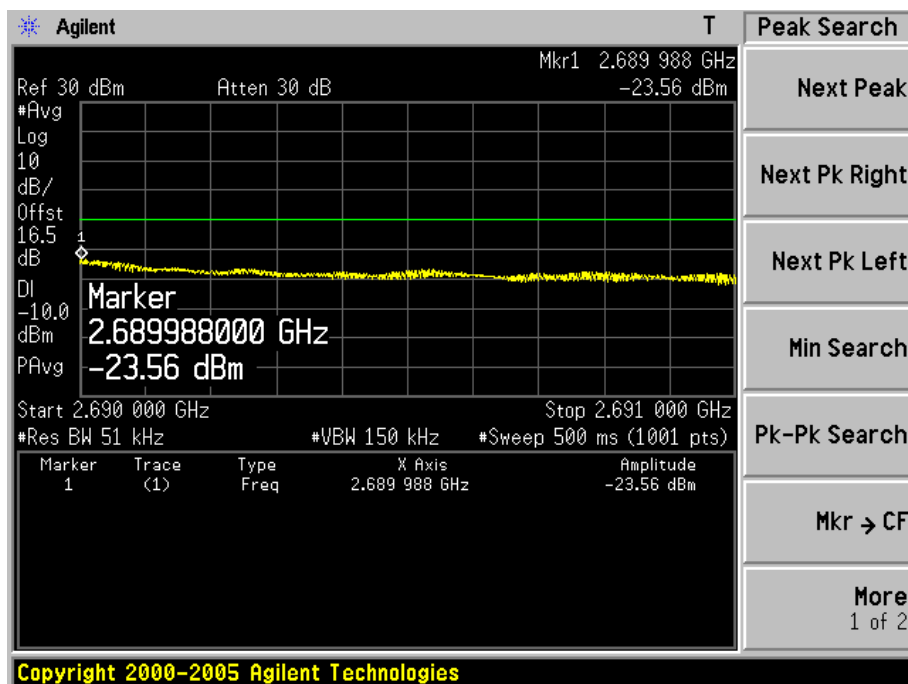
Figure Channel 41565 (2687.50MHz)

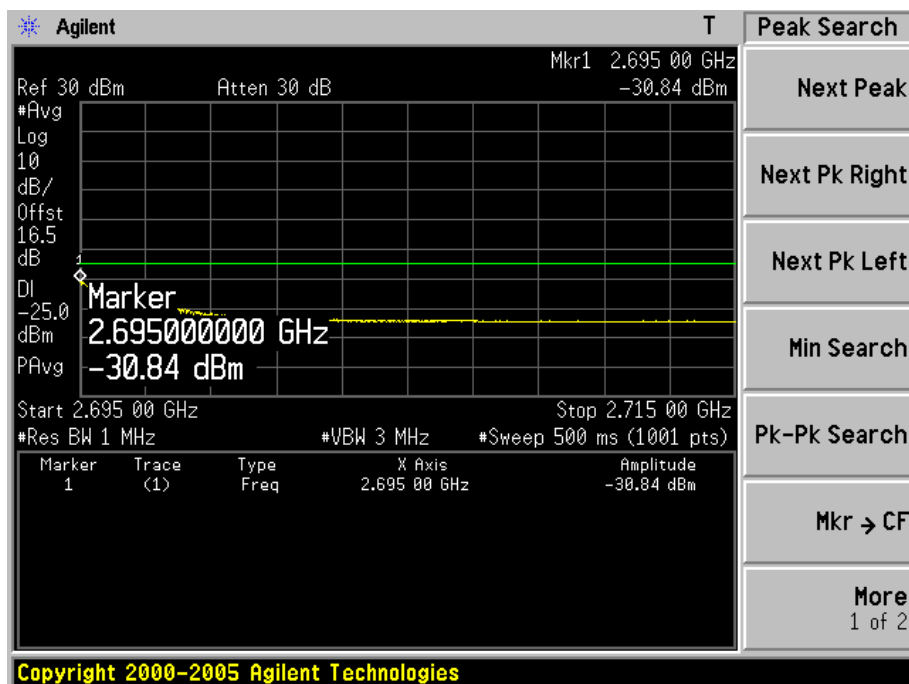
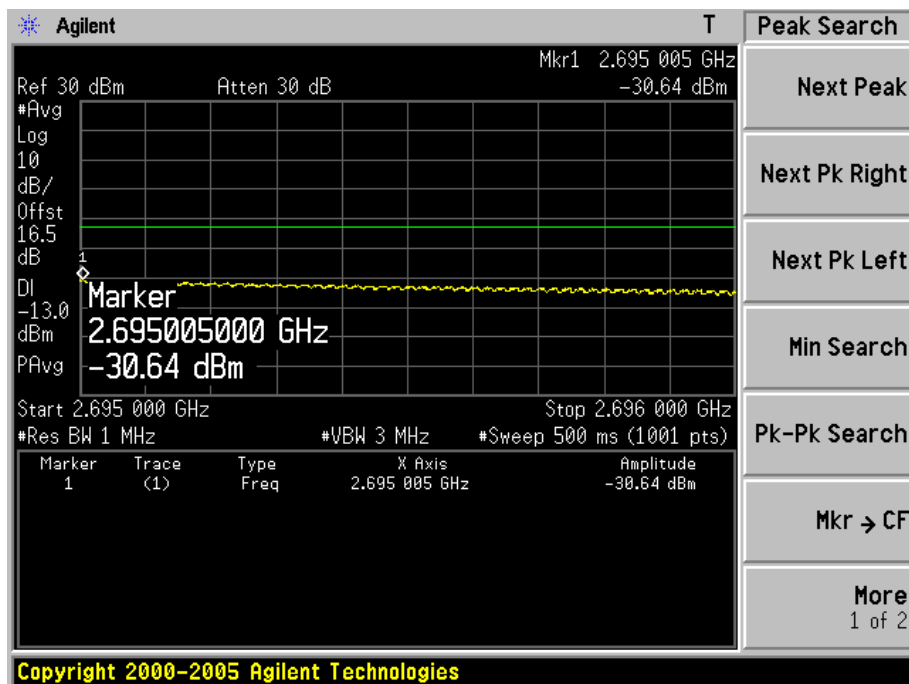
1RB24





25RB0

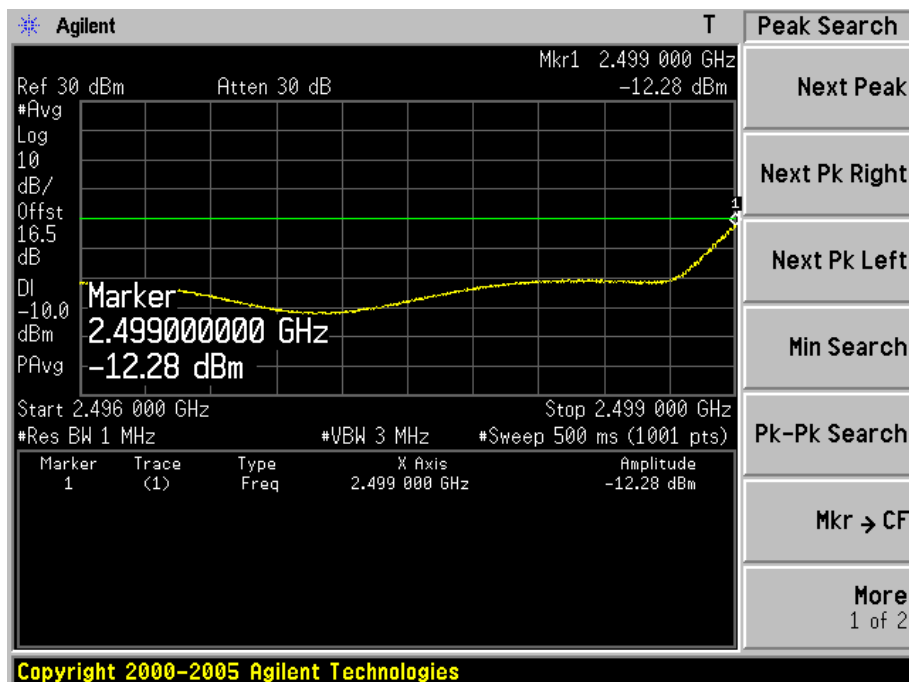
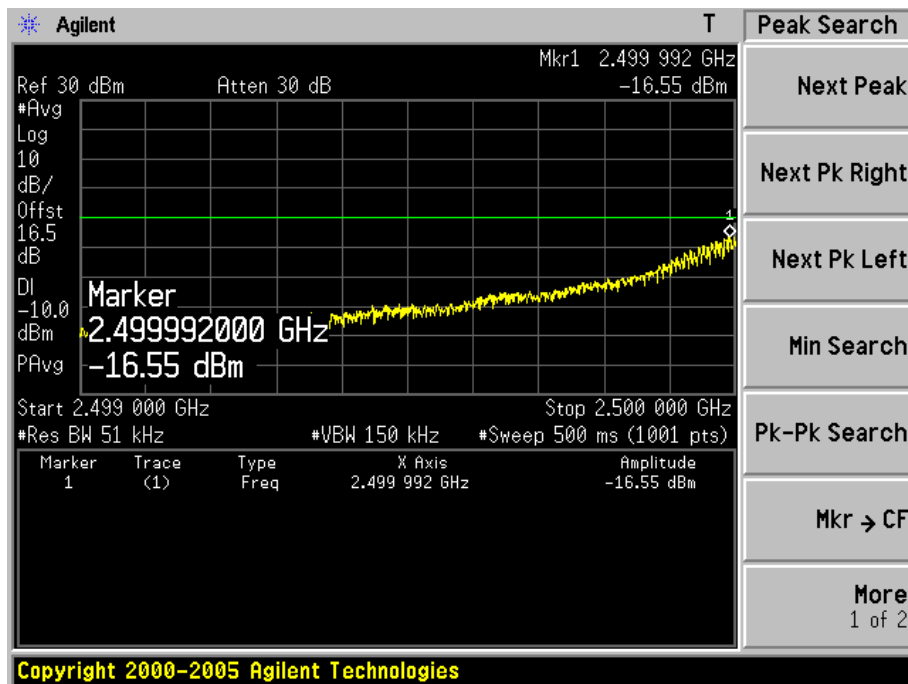


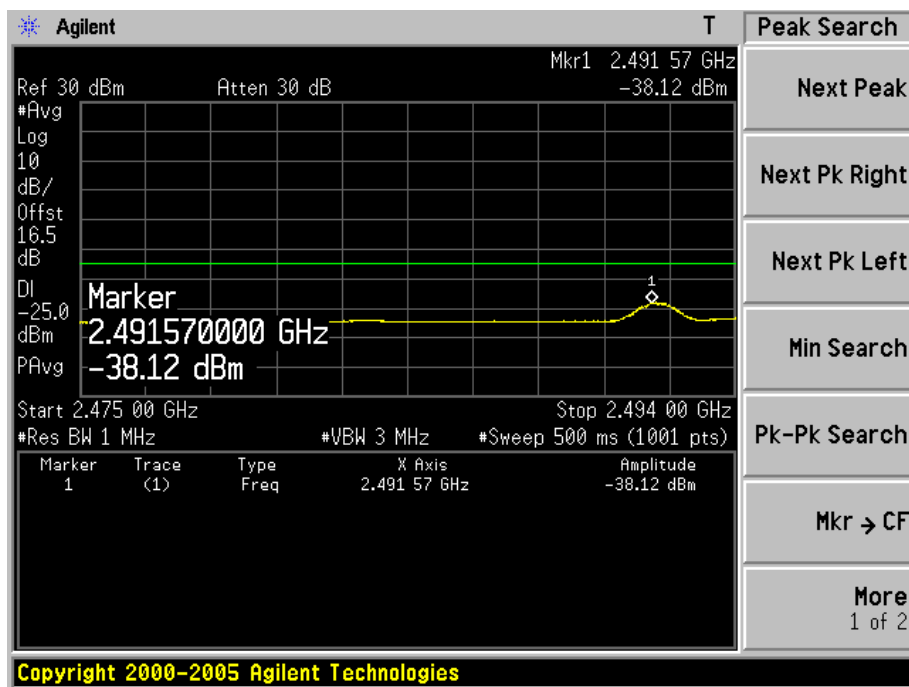
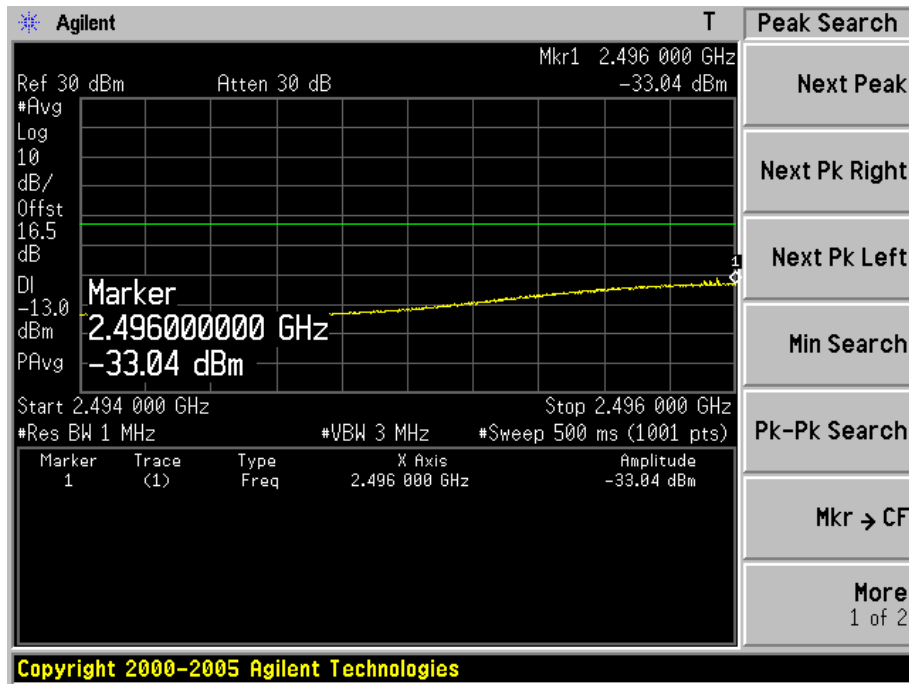


Product	Wireless Module		
Test Item	Conducted Band Edge		
Test Mode	Mode 4: LTE Band 41 (5M/16QAM)		
Date of Test	2014/12/25	Test Site	AC6

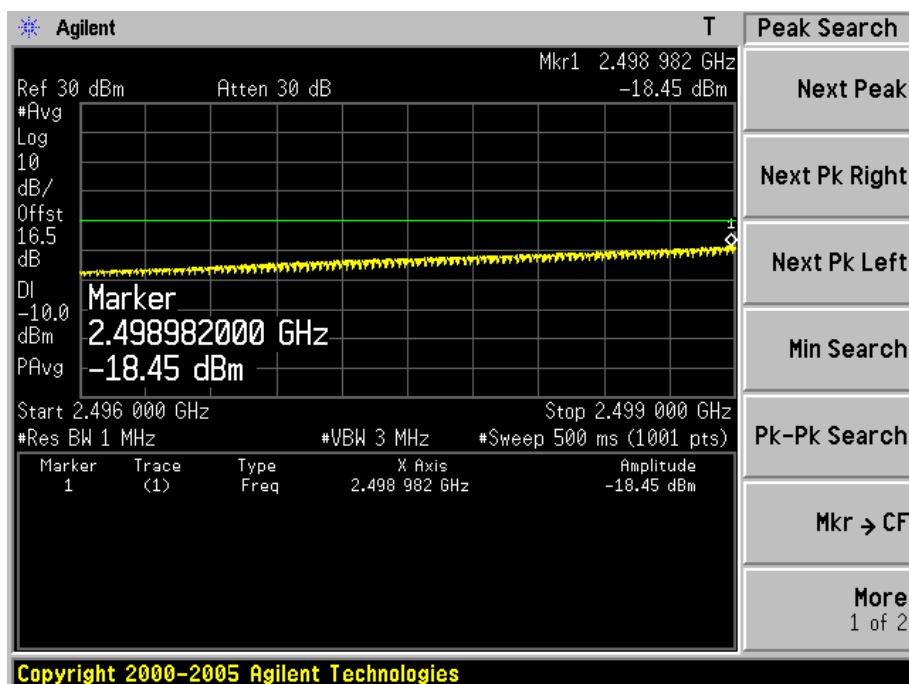
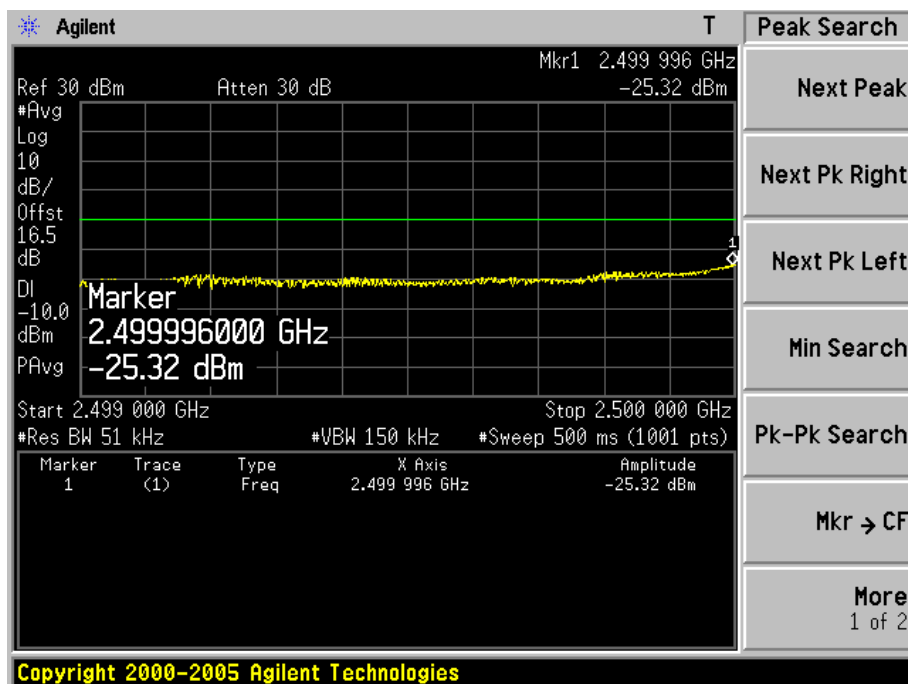
Figure Channel 39715 (2502.50MHz)

1RB0





25RB0



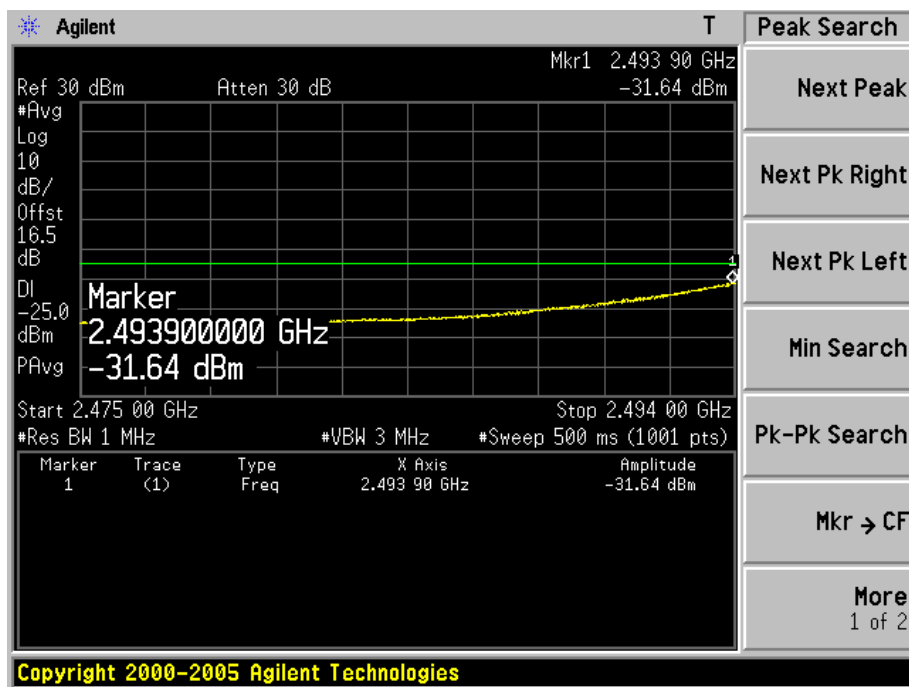
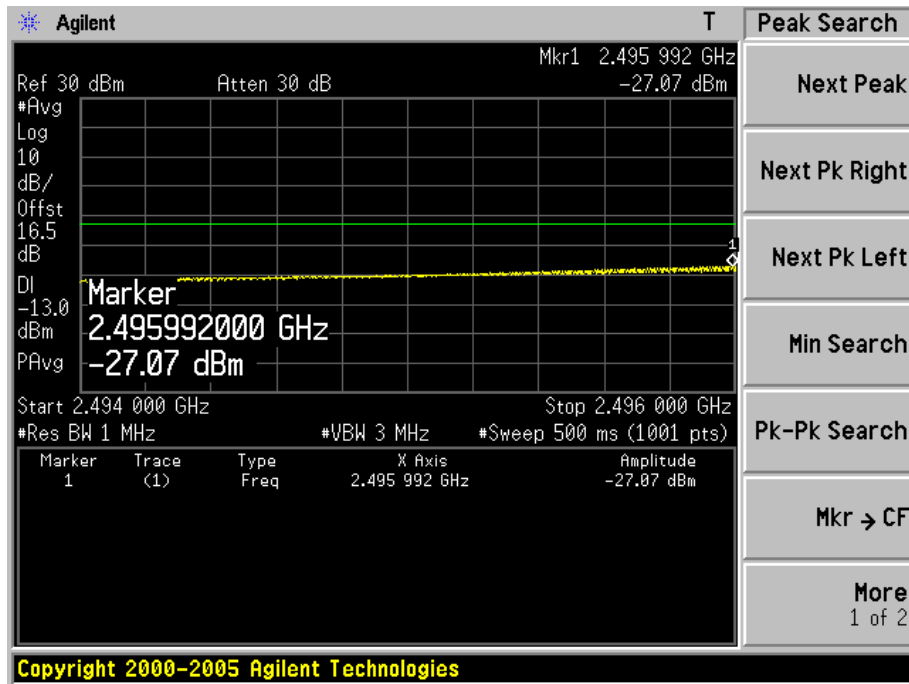
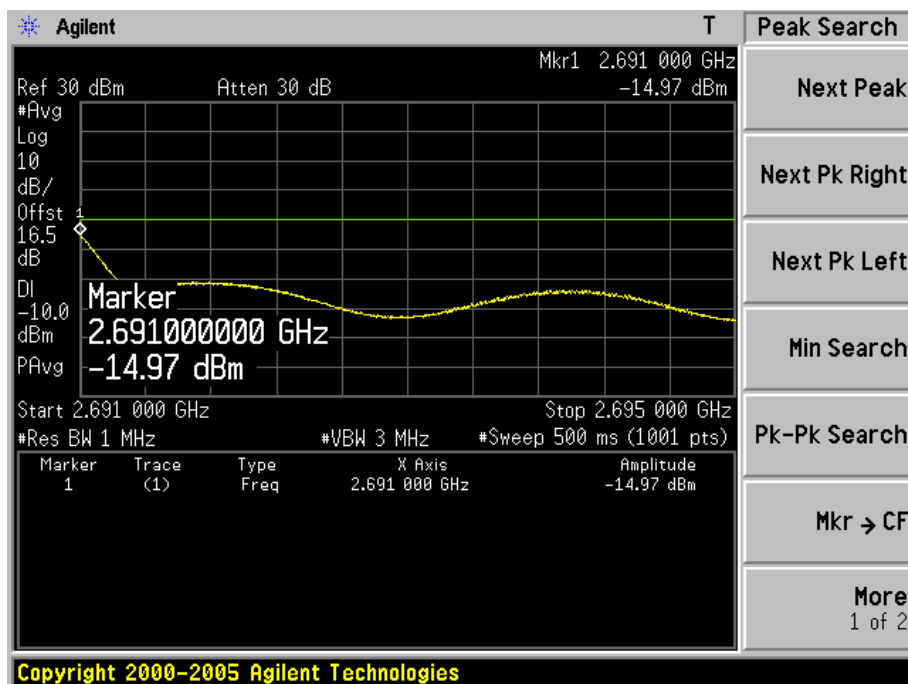
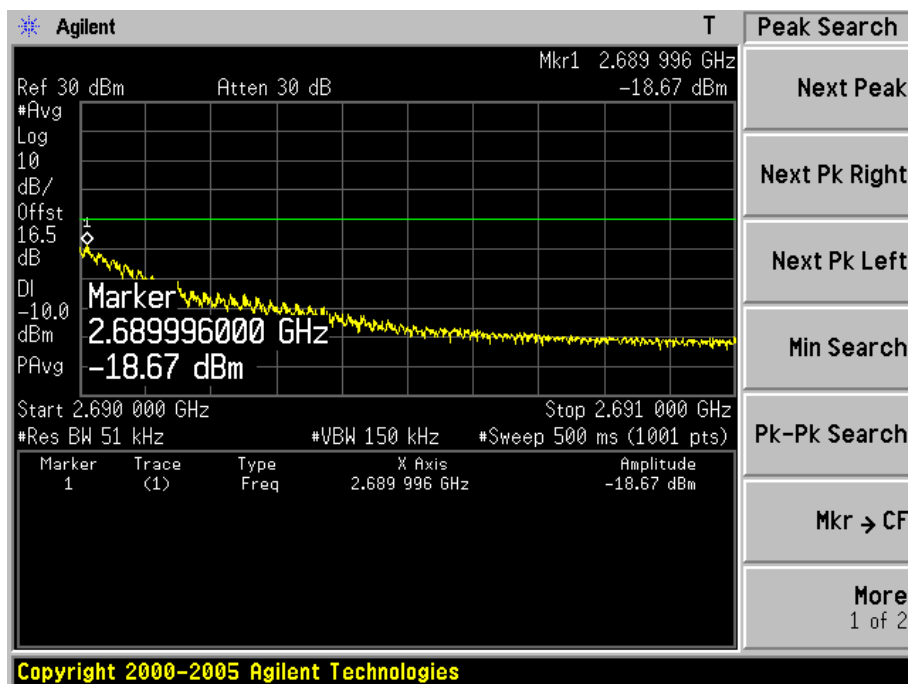
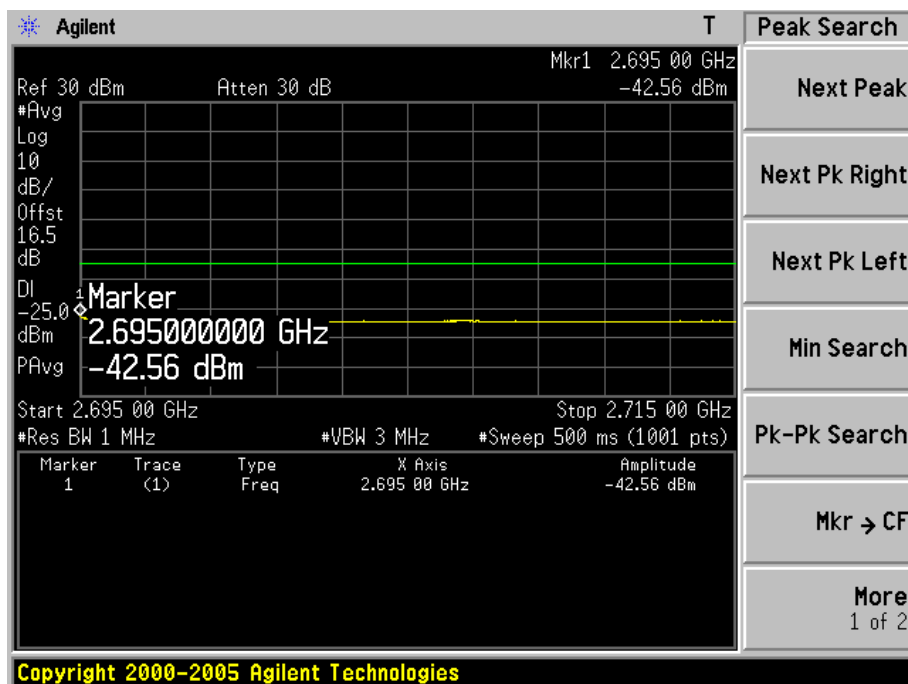
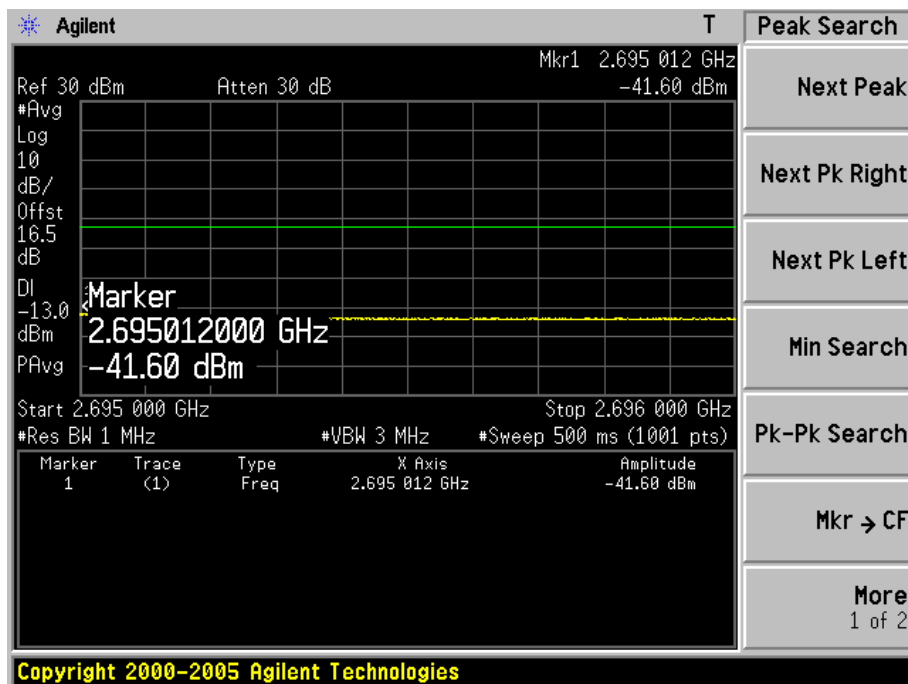


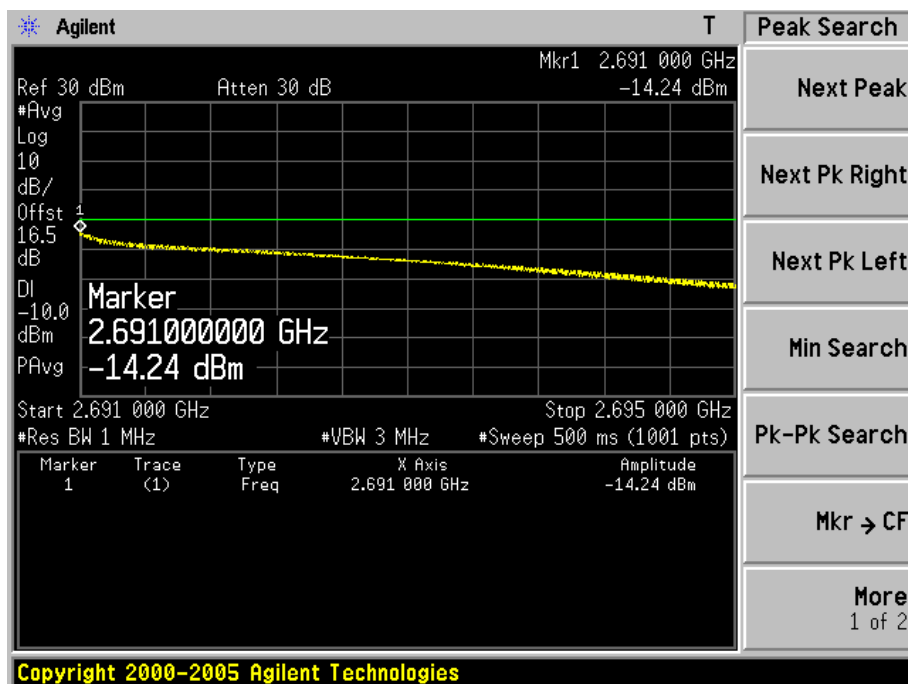
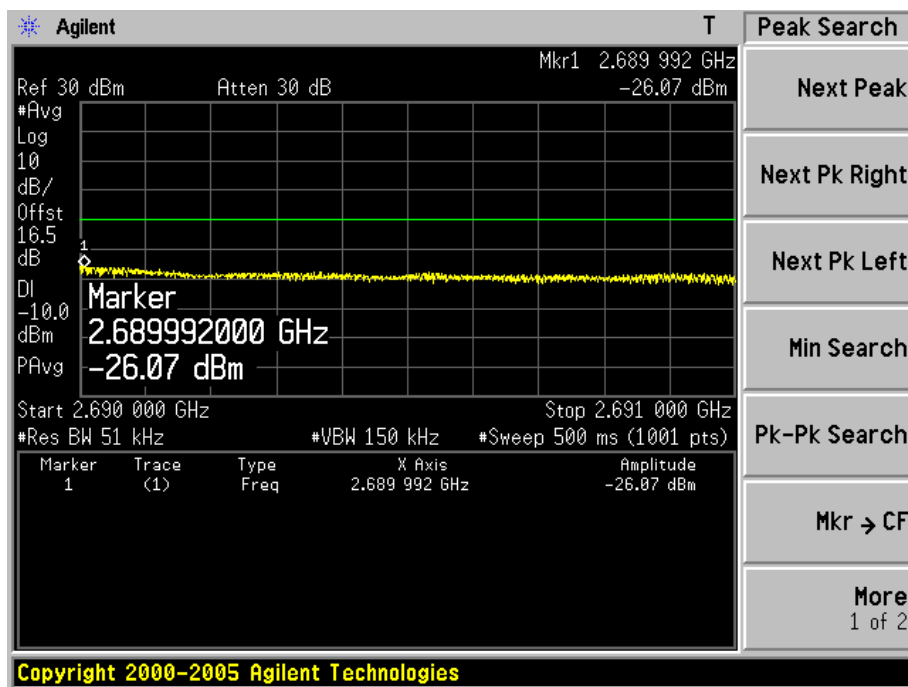
Figure Channel 41565 (2687.5MHz)

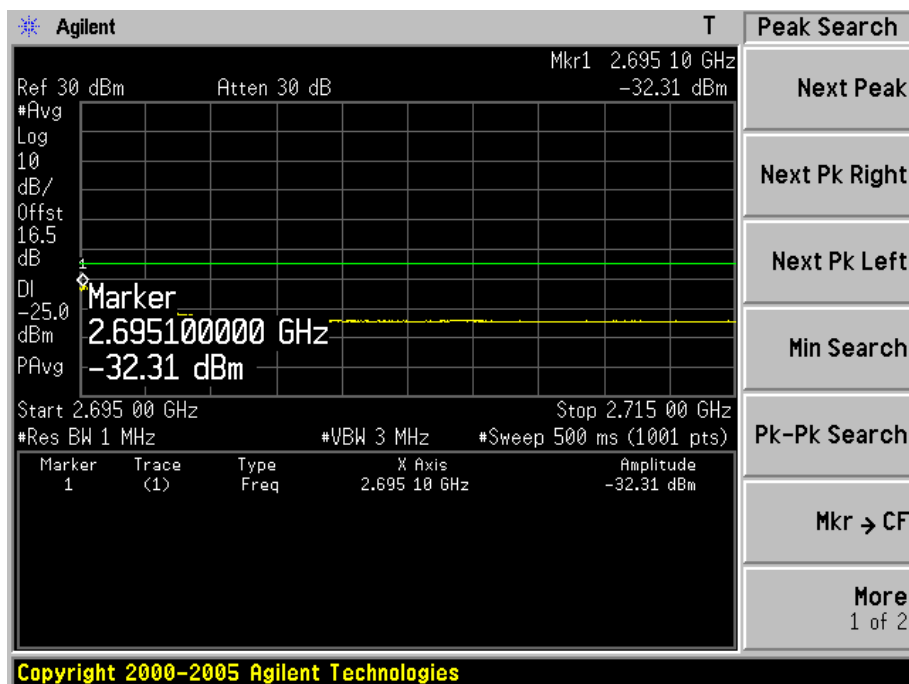
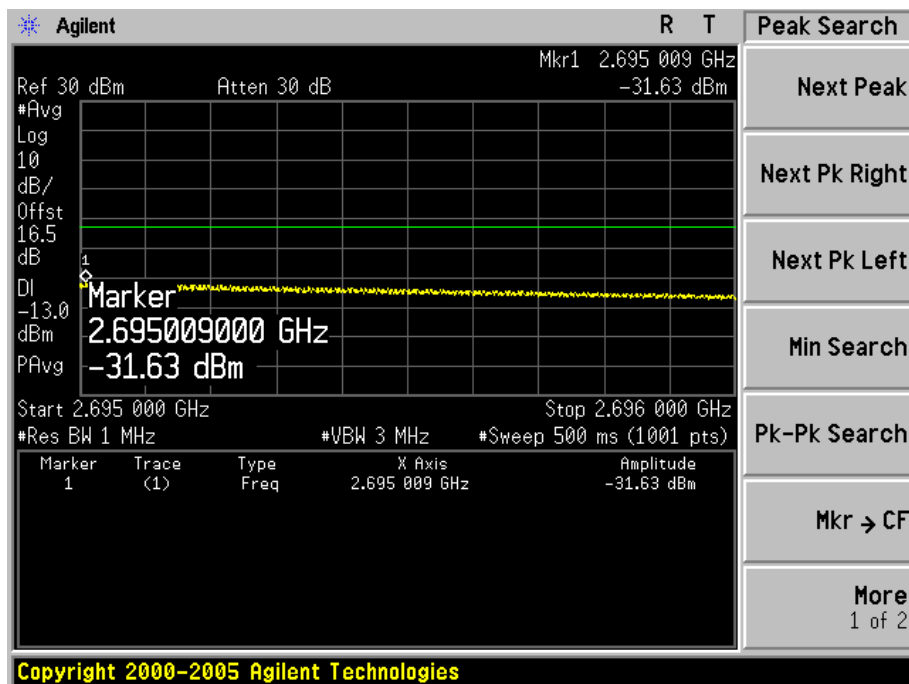
1RB24





25RB0





7. Spurious Emission

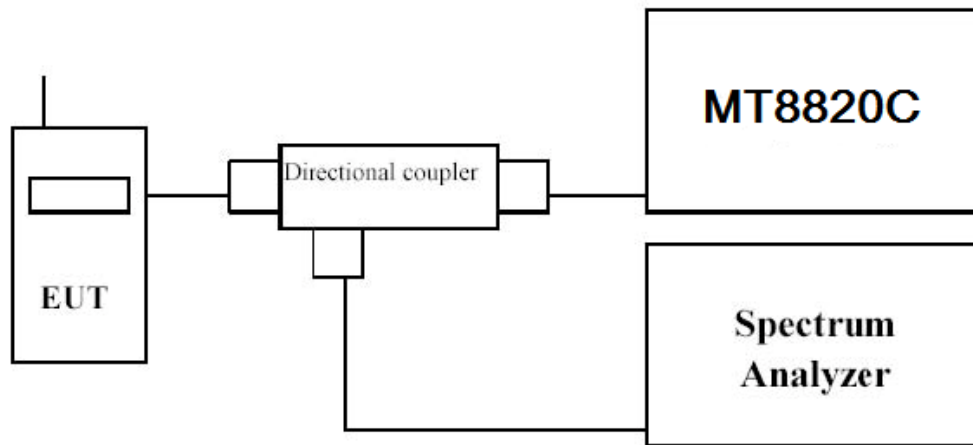
7.1. Test Equipment

Spurious Emission / AC-5

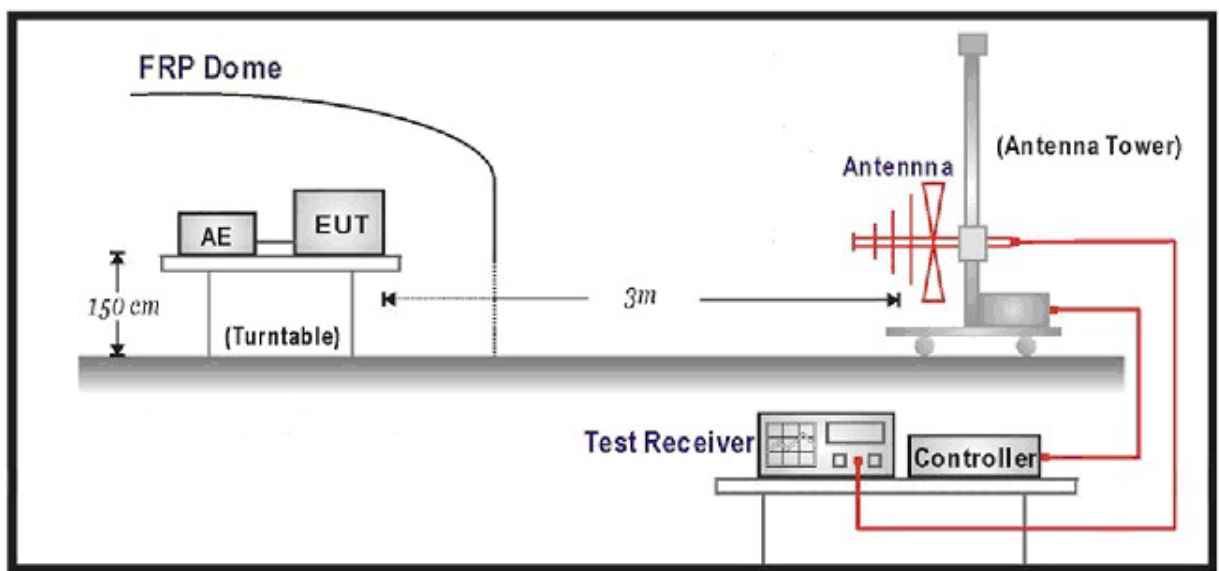
Instrument	Manufacturer	Type No.	Serial No	Cali. Due Date
PSA Series Spectrum Analyzer	Agilent	E4440A	MY49420184	2015.03.28
Radio Communication Tester	Anritsu	MT8820C	6201181503	2015.03.28
Dual Directional Coupler	Agilent	778D	20160	2015.03.28
10dB Coaxial Coupler	Agilent	87300C	MY44300299	2015.03.28
PSG Analog Signal Generator	Agilent	E8257D	MY44321116	2015.03.28
Preamplifier	QuieTek	AP-025C	CHM-0503006	2015.04.11
Preamplifier	Miteq	NSP1800-25	1364185	2015.05.03
Bilog Antenna	Teseq GmbH	CBL6112D	27612	2015.10.15
Half Wave Tuned Dipole Antenna	COM-POWER	AD-100	40137	2016.02.26
Broad-Band Horn Antenna	Schwarzbeck	BBHA9120D	737	2016.02.26
Broad-Band Horn Antenna	Schwarzbeck	BBHA9120D	499	2015.06.08
Temperature/Humidity Meter	Zhicheng	ZC1-2	AC5-TH	2016.01.07

7.2. Test Setup

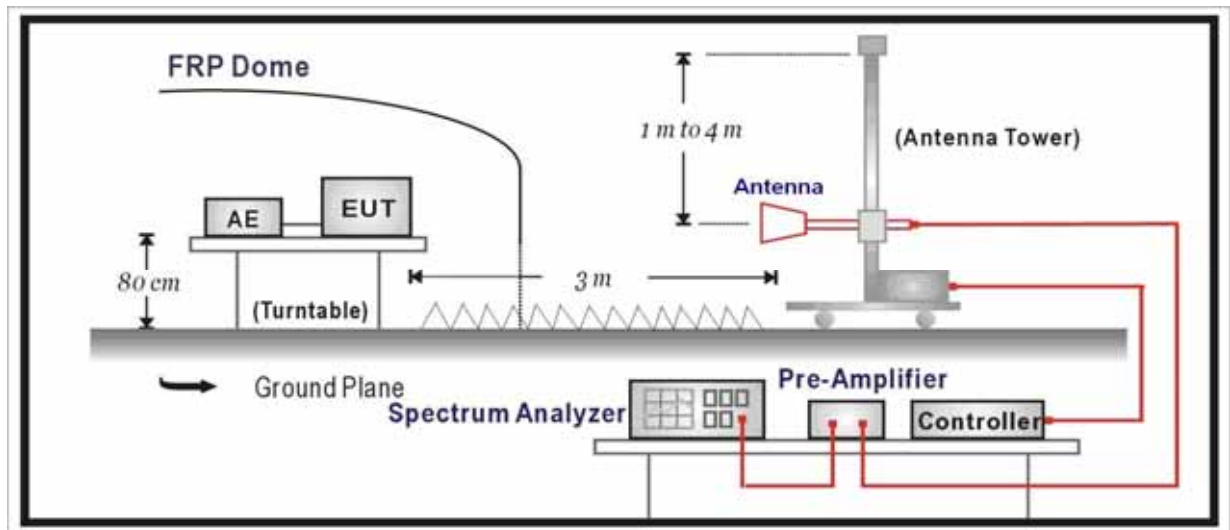
Conducted Spurious Measurement: below 1GHz



Radiated Spurious Measurement: below 1GHz



Radiated Spurious Measurement: above 1GHz



7.3. Test Procedure

Conducted Spurious Measurement:

- a) The EUT was connected to spectrum analyzer and System Simulator via power divider.
- b) The RF output of EUT was connected to the spectrum analyzer by RF cable and attenuator.
The path loss was compensated to the results for each measurement.
- c) The conducted spurious emission for the whole frequency range was taken.

Radiated Spurious Measurement:

- d) The EUT was placed on a rotatable wooden table with 1.5 meter above ground.
- e) The EUT was set 3 meters from the receiving antenna, which was mounted on the antenna tower.
- f) The table was rotated 360 degrees to determine the position of the highest spurious emission.
- g) The height of the receiving antenna is varied between one meter and four meters to search the maximum spurious emission for both horizontal and vertical polarizations.
- h) Make the measurement with the spectrum analyzer's RBW = 1MHz, VBW = 1MHz, Sweep 500ms, Taking the record of maximum spurious emission.
- i) A horn antenna was substituted in place of the EUT and was driven by a signal generator.
- j) Tune the output power of signal generator to the same emission level with EUT maximum spurious emission.
- k) Taking the record of output power at antenna port
- l) Repeat step 7 to step 8 for another polarization.
- m) $EIRP = SG - \text{Cable loss} + \text{Antenna Gain}$

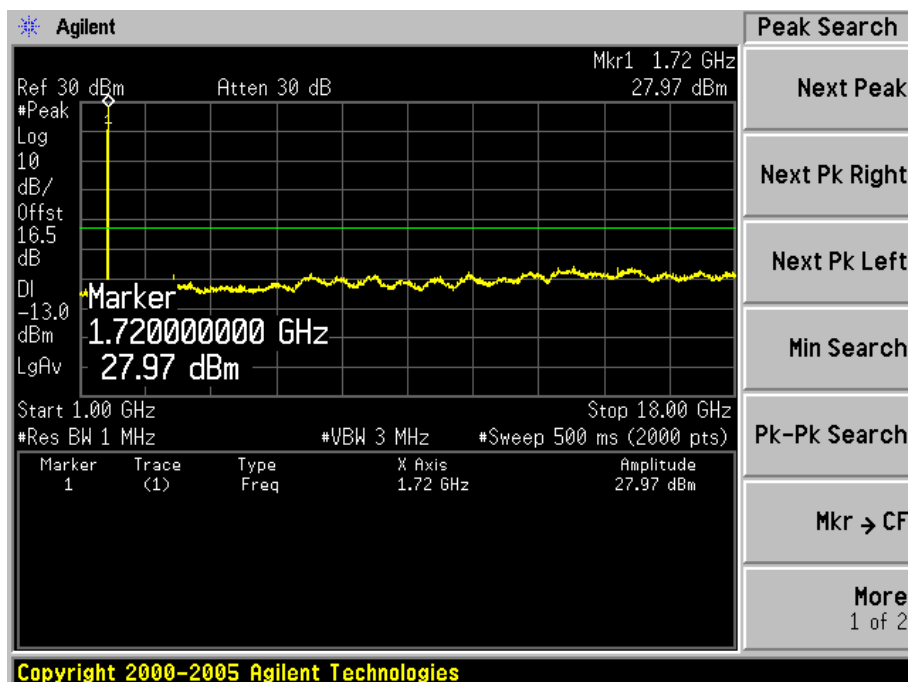
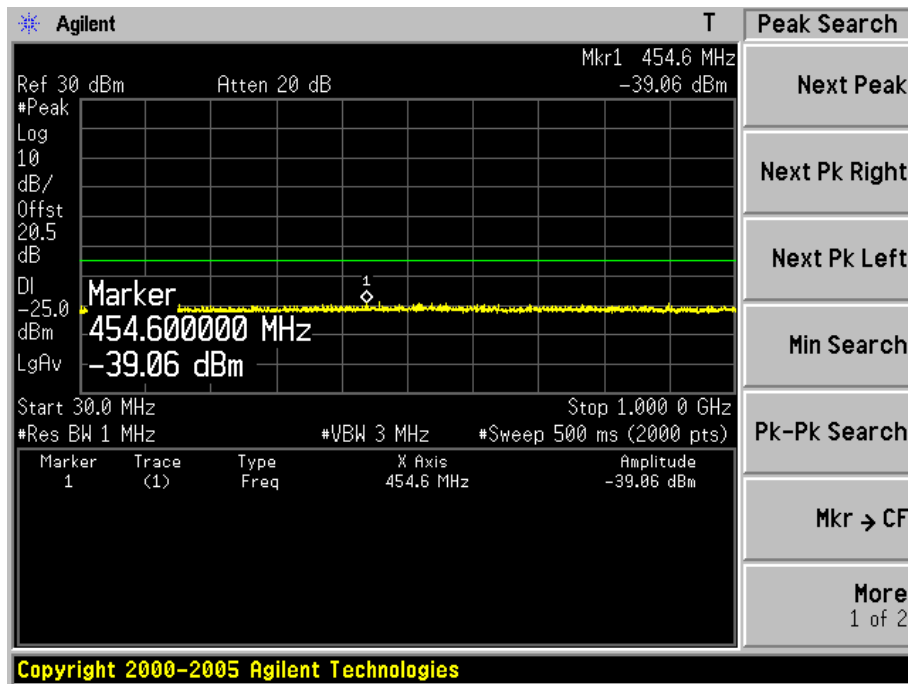
7.4. Uncertainty

The measurement uncertainty is defined as 3.2 dB for Radiated Power Measurement.

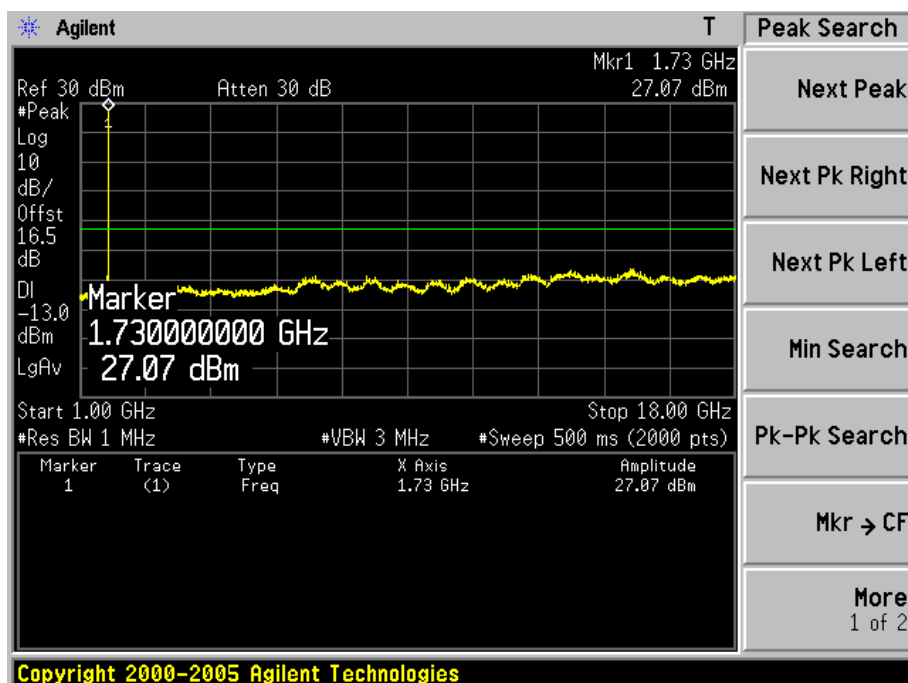
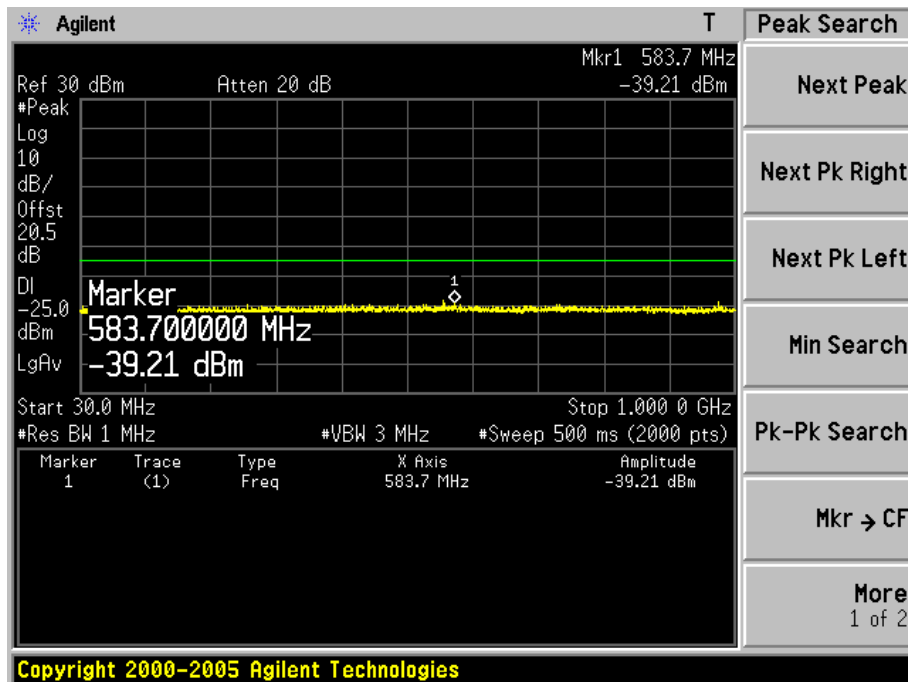
7.5. Test Result

Product	Wireless Module		
Test Item	Conducted Spurious Emission		
Test Mode	Mode 1: LTE Band 4 (20M/QPSK)		
Date of Test	2014/12/26	Test Site	TR8

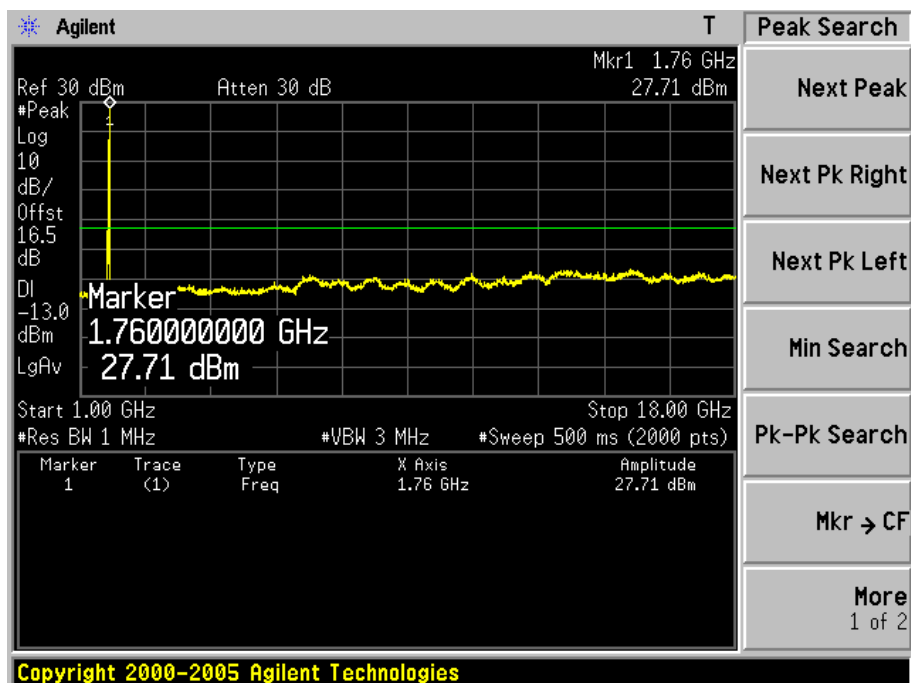
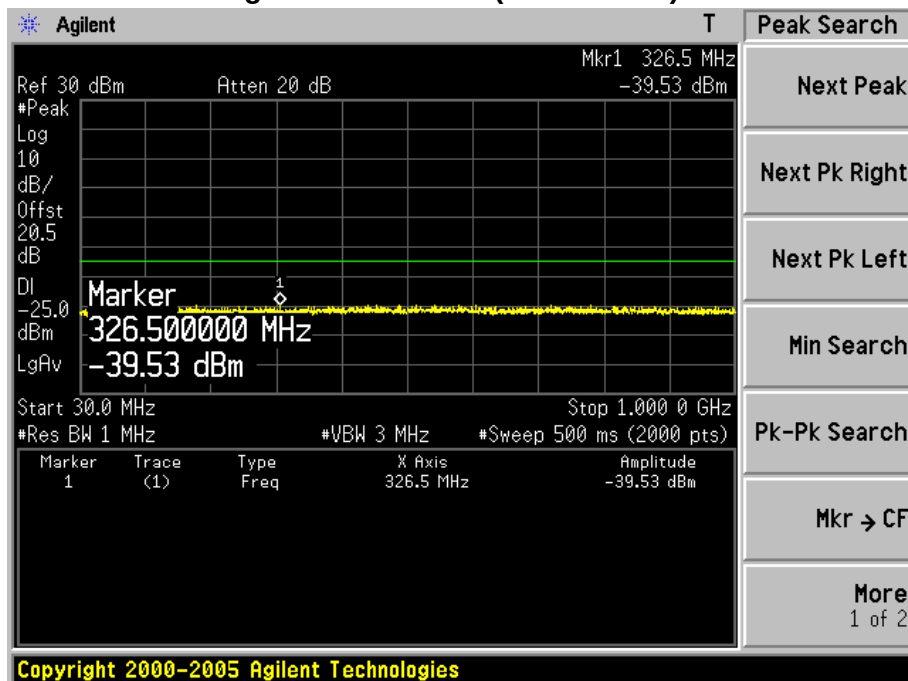
Low Channel 20050(1720.00MHz) 1RB49



Mid Channel 20175(1732.5MHz) 1RB49

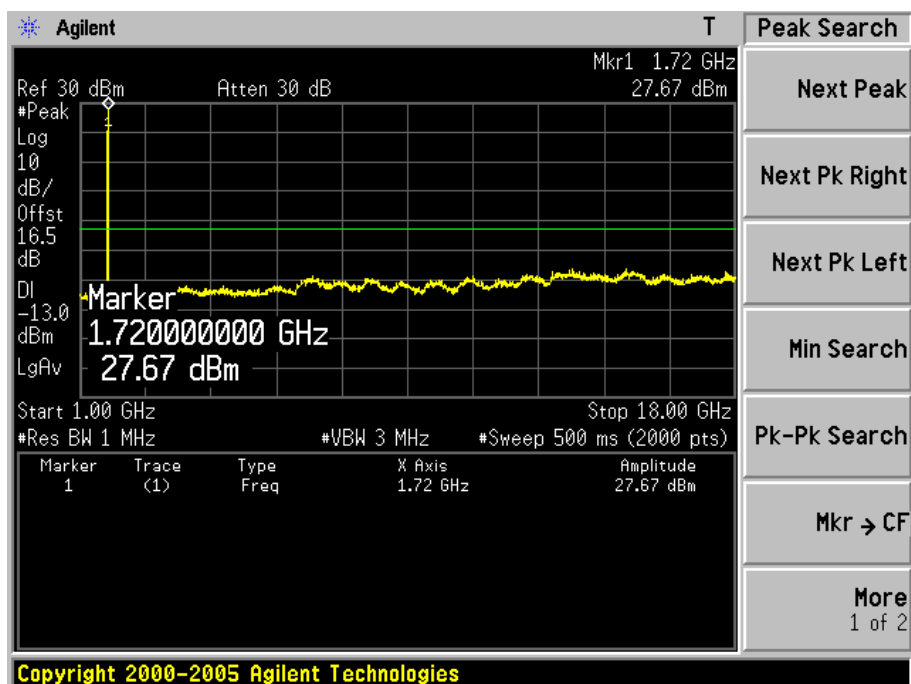
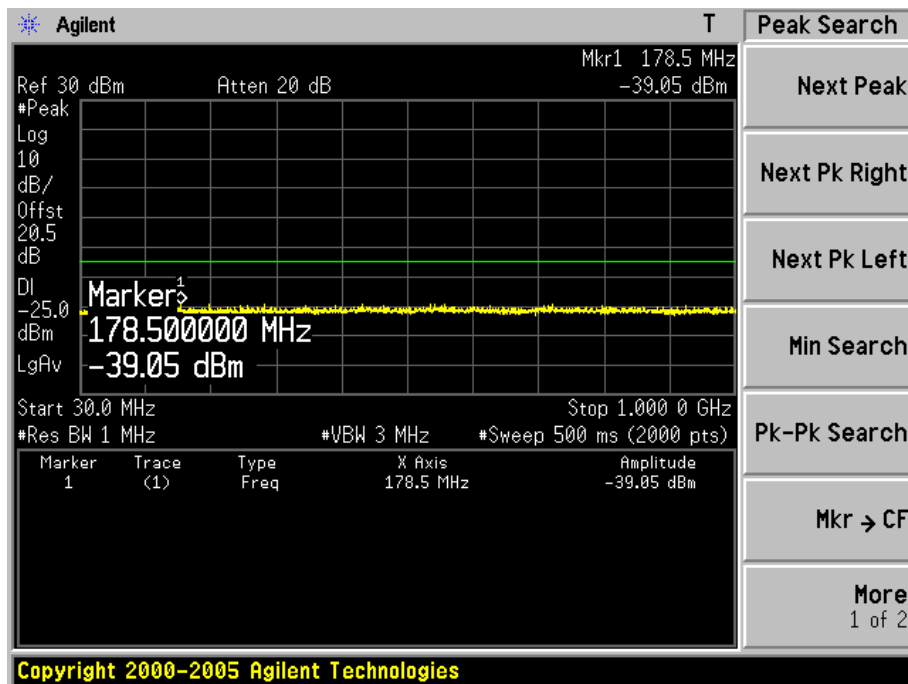


High Channel 20300(1745.00MHz) 1RB99

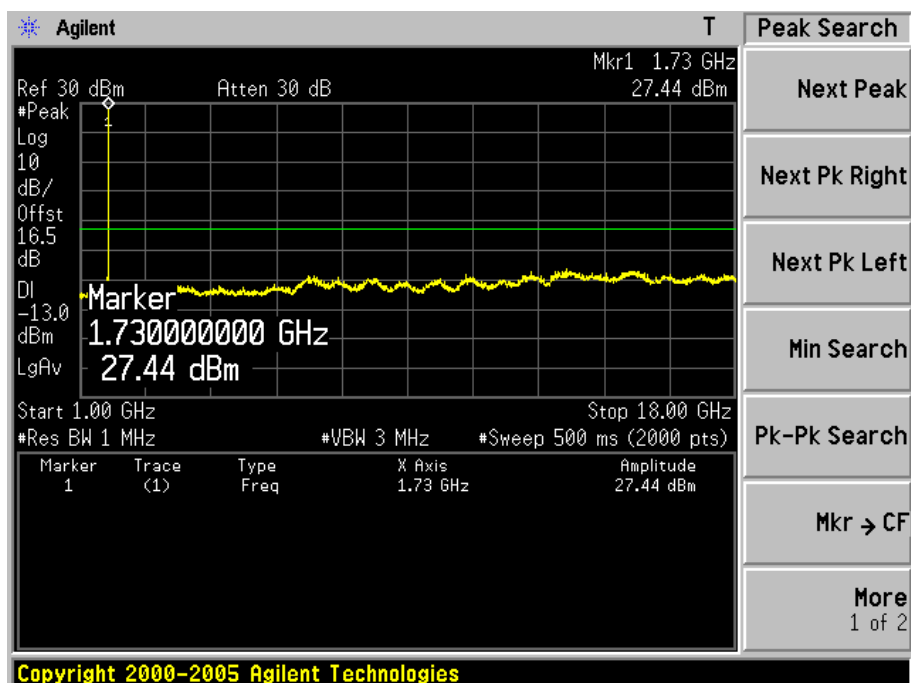
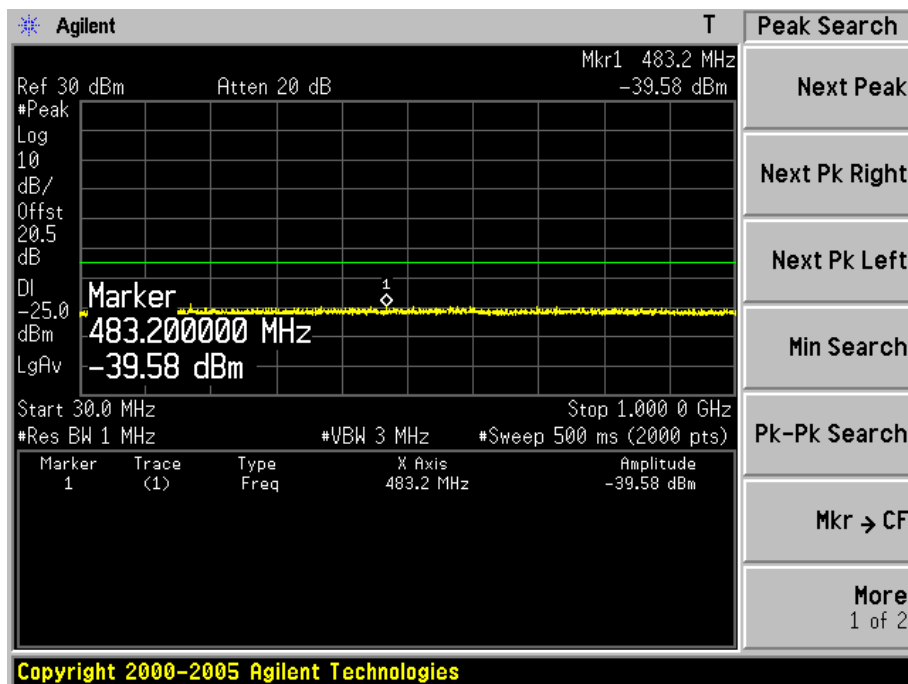


Product	Wireless Module		
Test Item	Conducted Spurious Emission		
Test Mode	Mode 1: LTE Band 4 (20M/16QAM)		
Date of Test	2014/12/26	Test Site	TR8

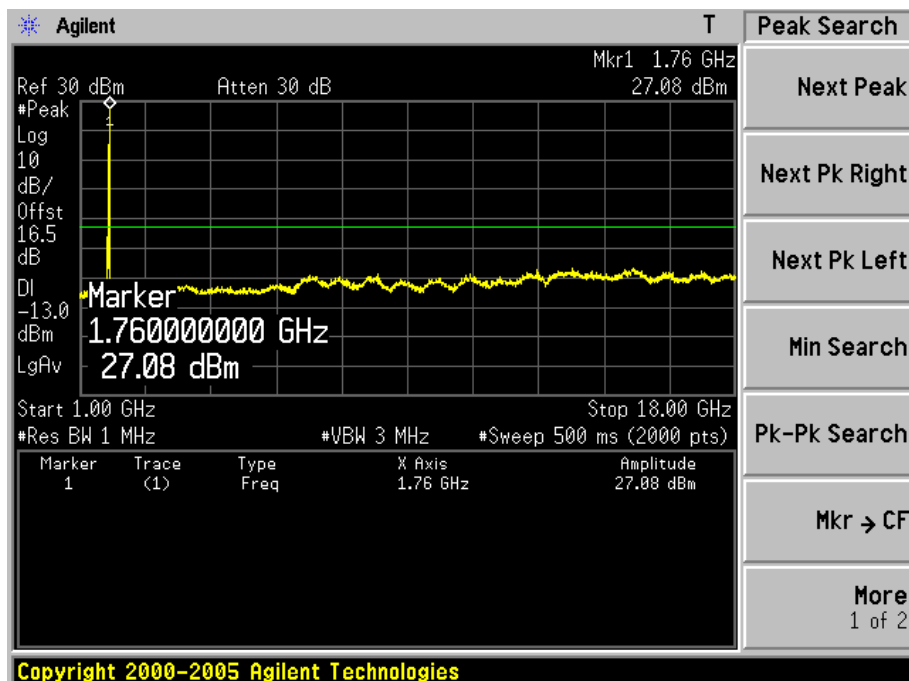
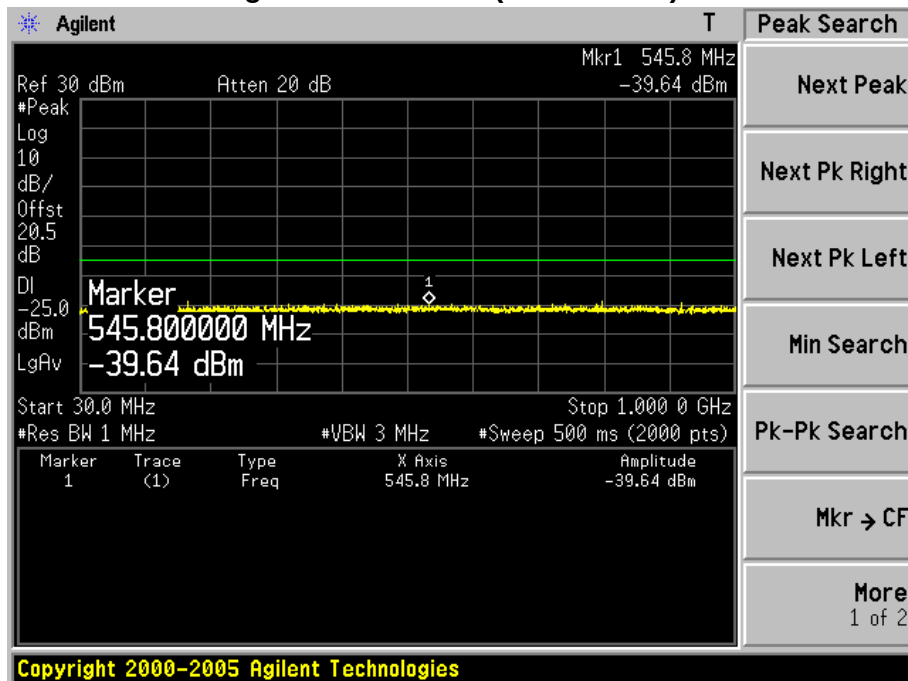
Low Channel 20050(1720.00MHz) 1RB49



Mid Channel 20175(1732.5MHz) 1RB49

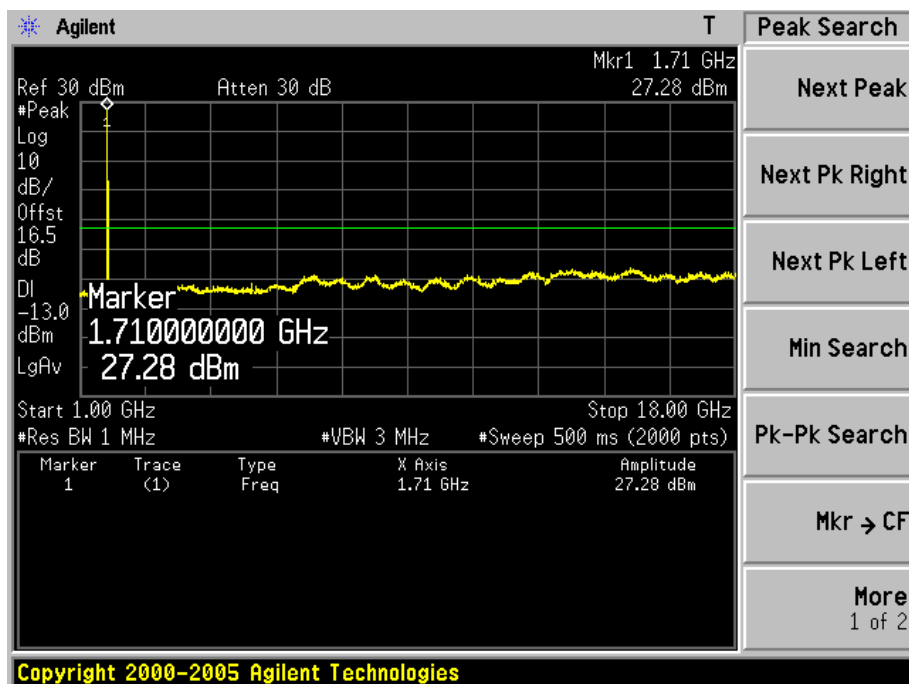
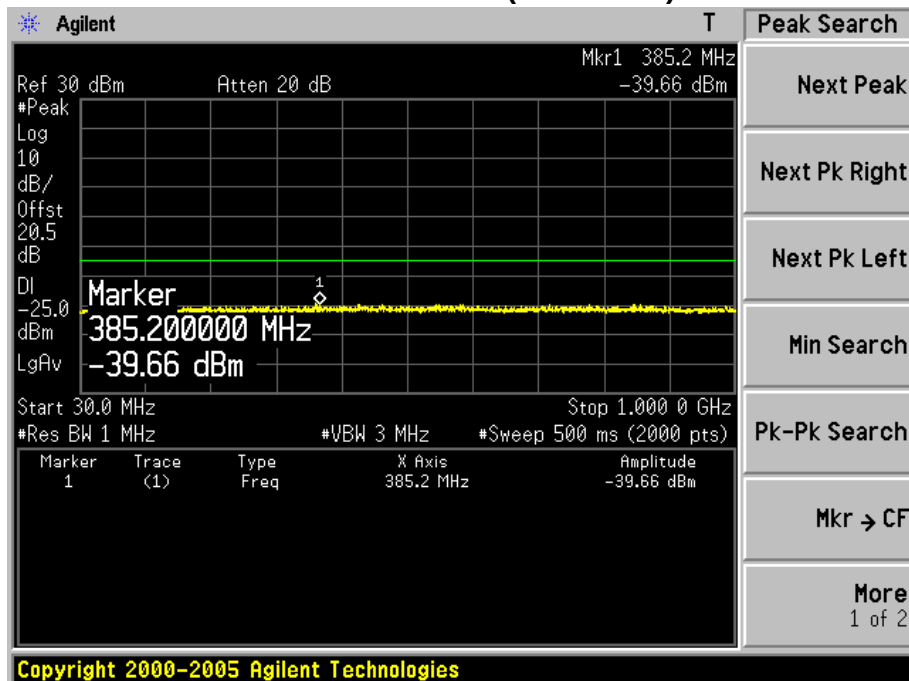


High Channel 20300(1745.00MHz) 1RB99

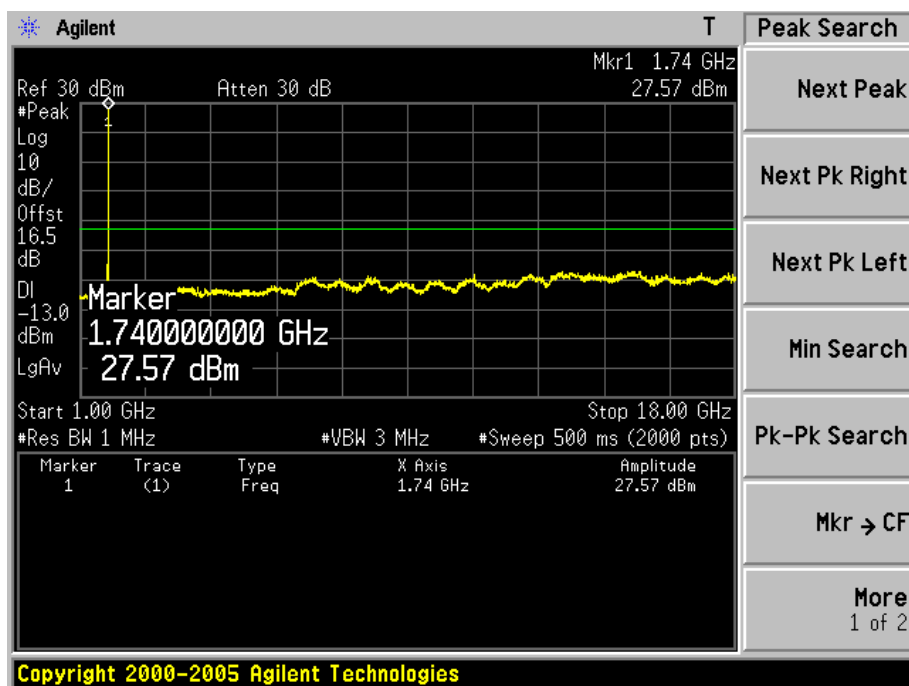
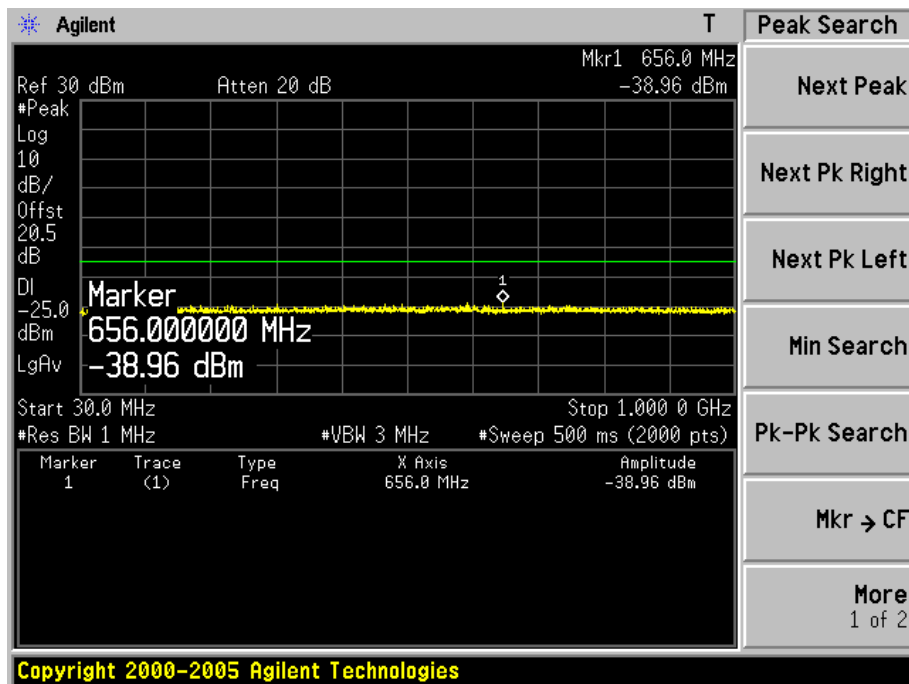


Product	Wireless Module		
Test Item	Conducted Spurious Emission		
Test Mode	Mode 1: LTE Band 4 (15M/QPSK)		
Date of Test	2014/12/26	Test Site	TR8

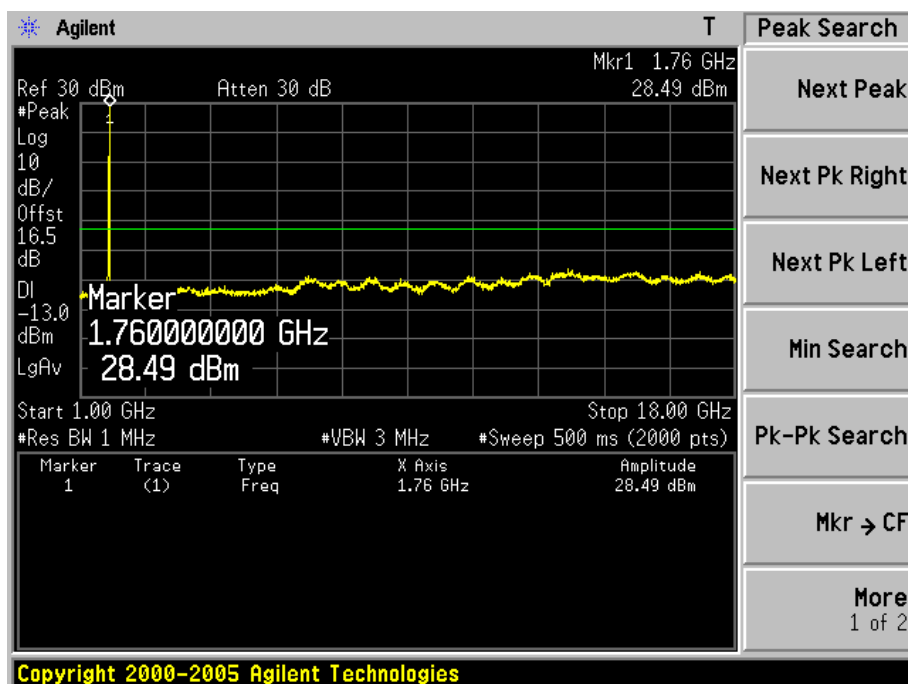
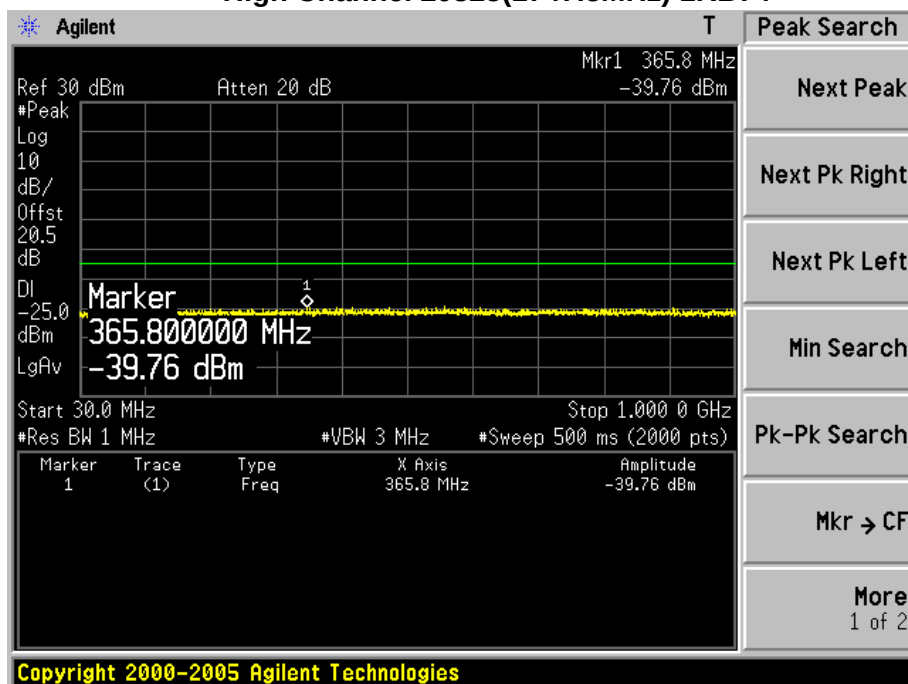
Low Channel 20025(1717.5MHz) 1RB0



Mid Channel 20175(1732.50MHz) 1RB74

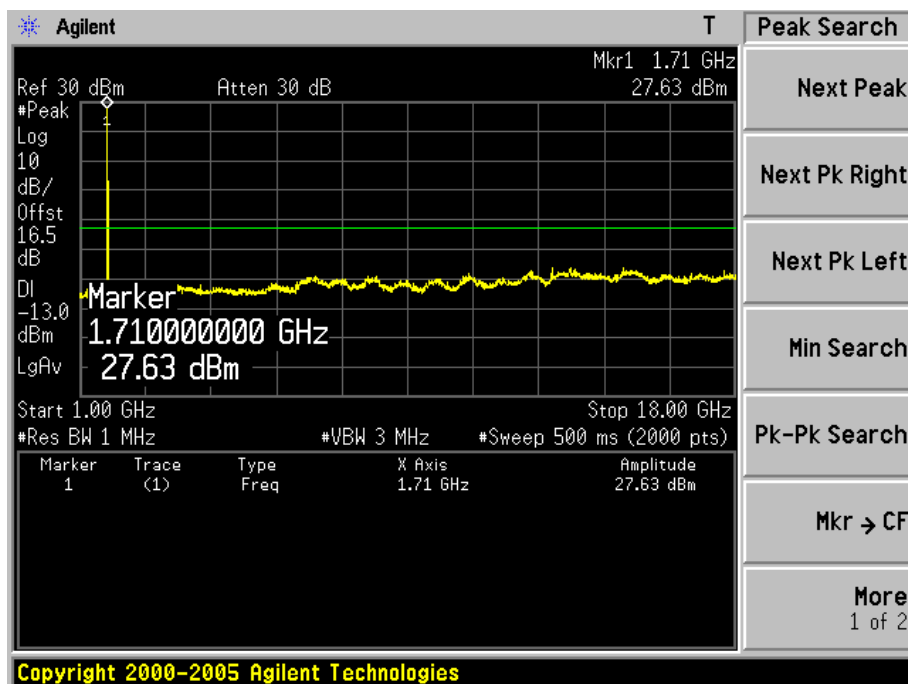
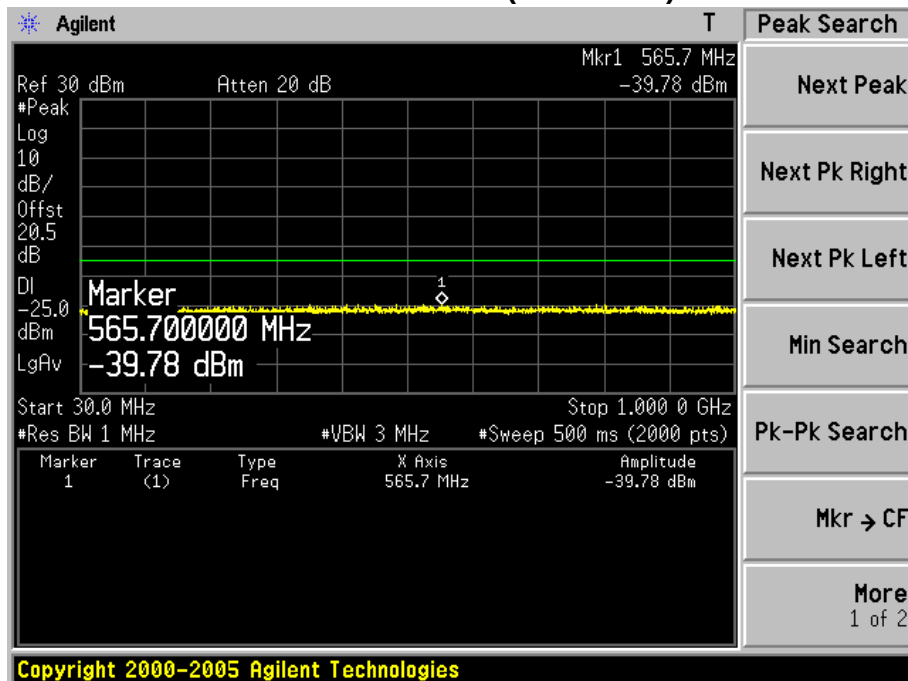


High Channel 20325(1747.5MHz) 1RB74

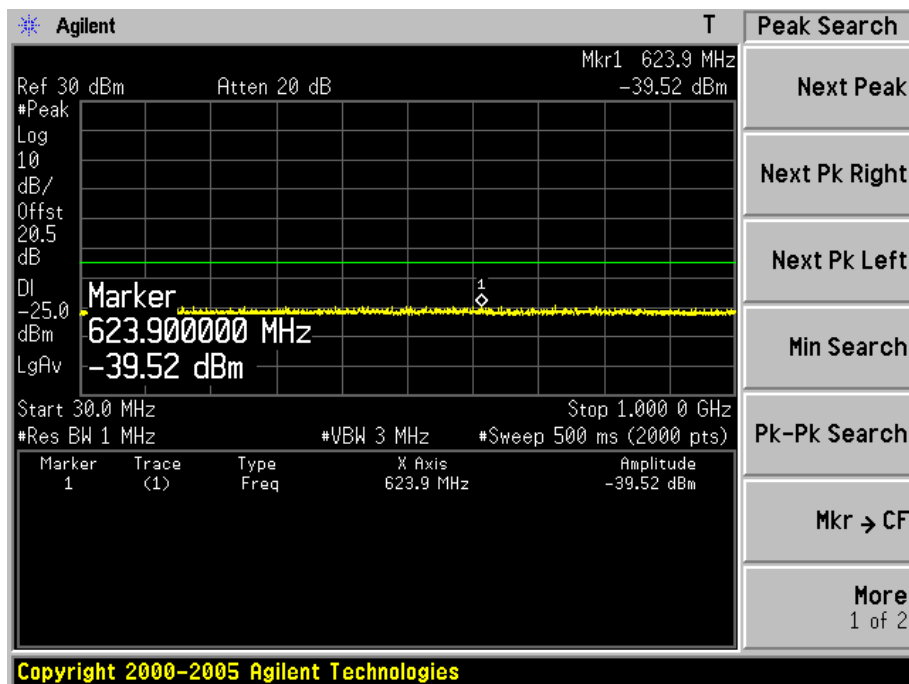
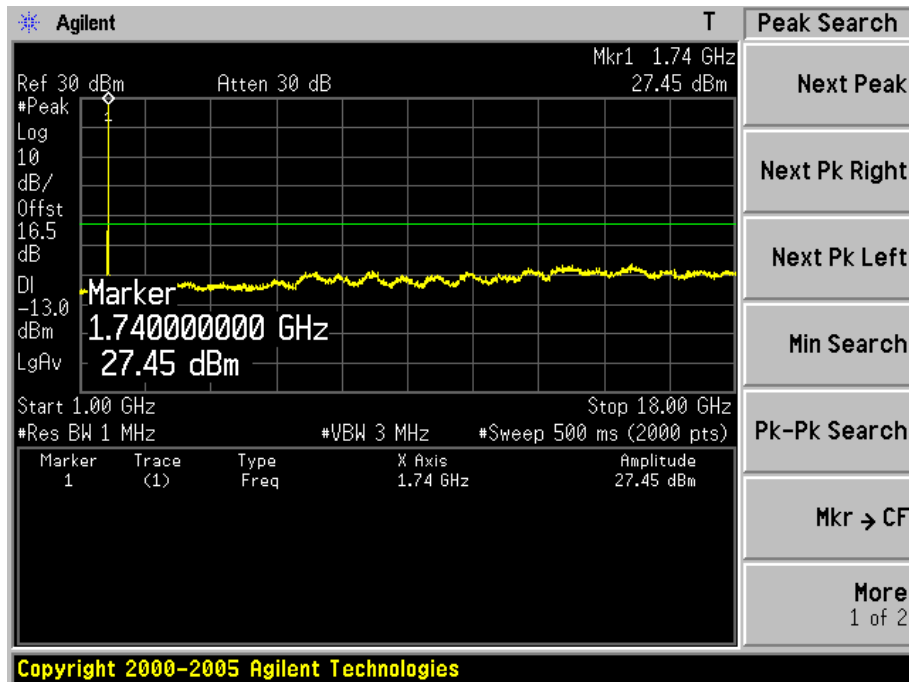


Product	Wireless Module		
Test Item	Conducted Spurious Emission		
Test Mode	Mode 1: LTE Band 4 (15M/16QAM)		
Date of Test	2014/12/26	Test Site	TR8

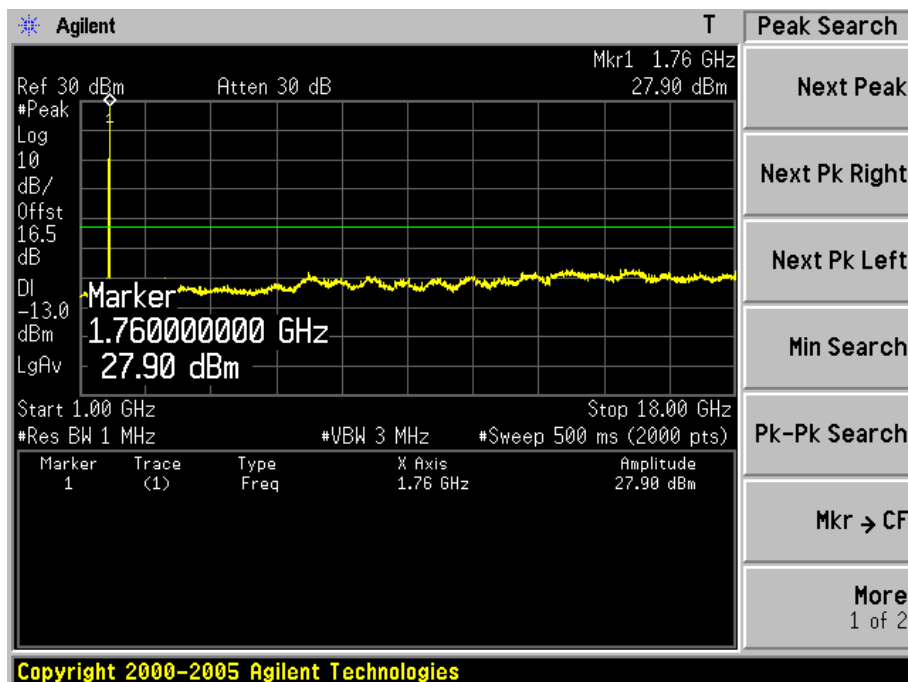
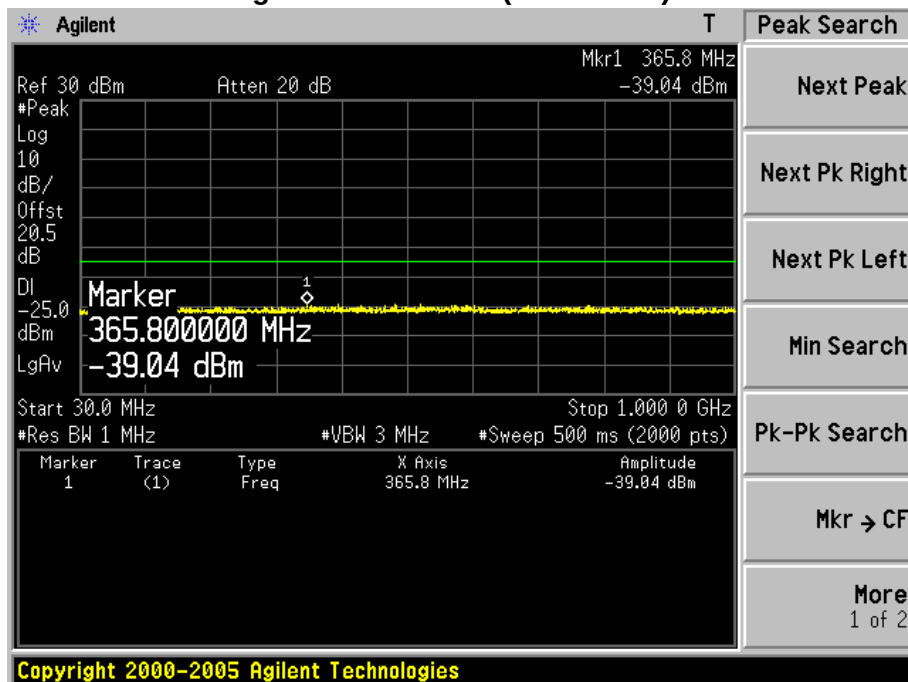
Low Channel 20025(1717.5MHz) 1RB0



Mid Channel 20175(1732.50MHz) 1RB74

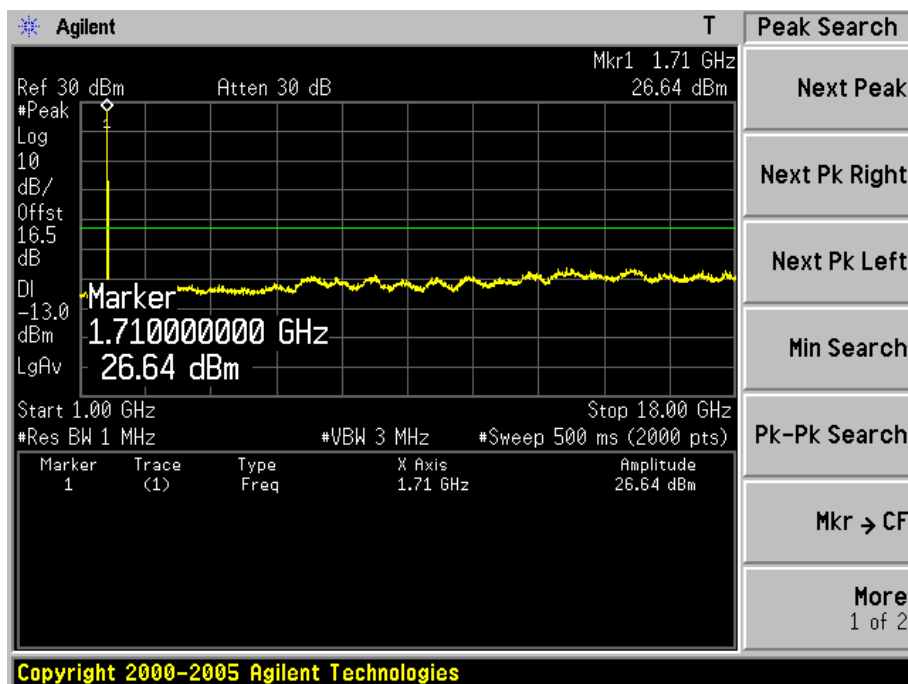
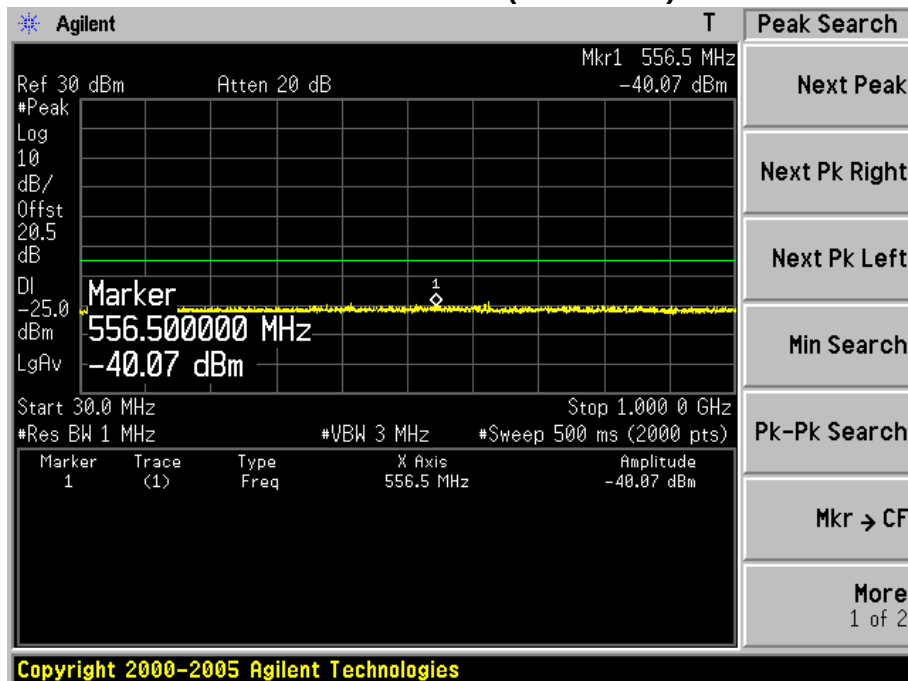


High Channel 20325(1747.5MHz) 1RB74

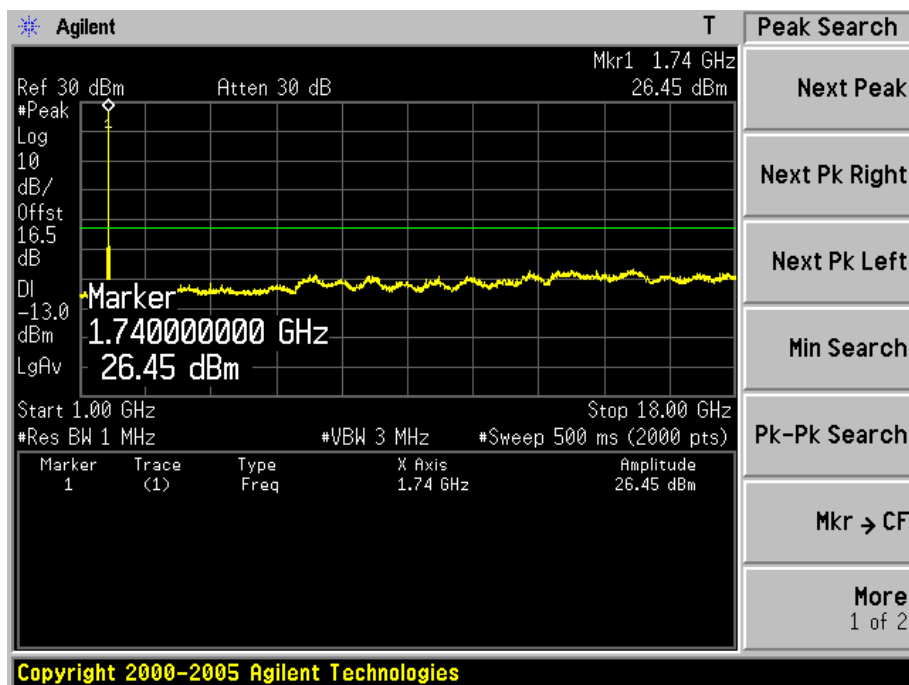
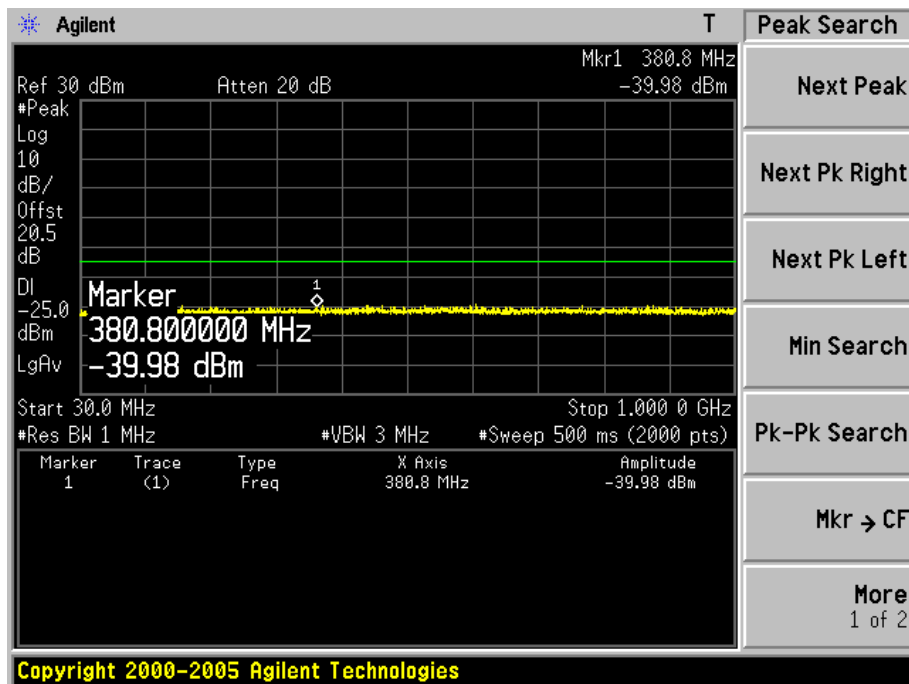


Product	Wireless Module		
Test Item	Conducted Spurious Emission		
Test Mode	Mode 1: LTE Band 4 (10M/QPSK)		
Date of Test	2014/12/26	Test Site	TR8

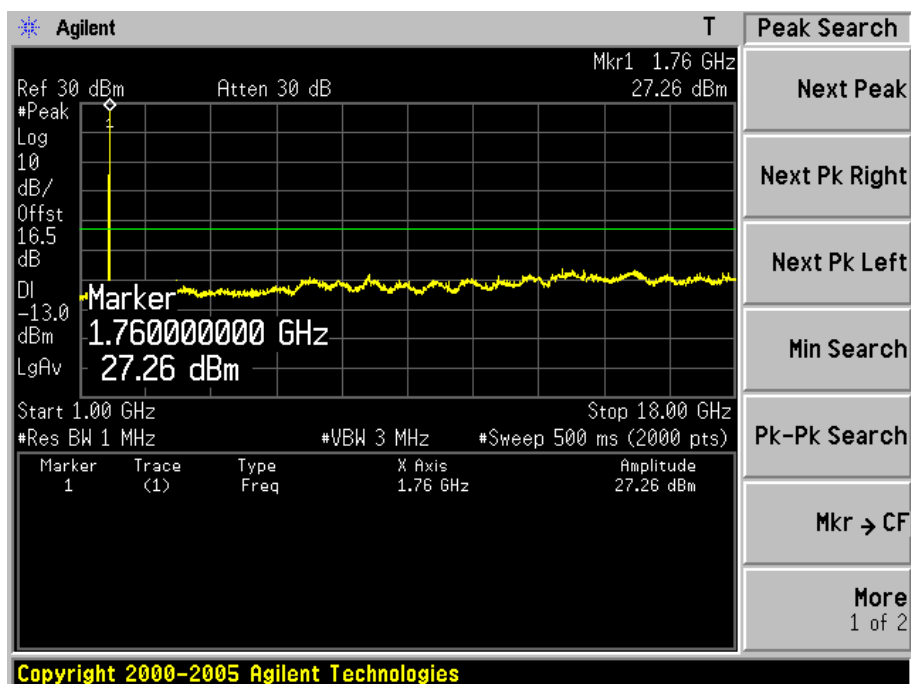
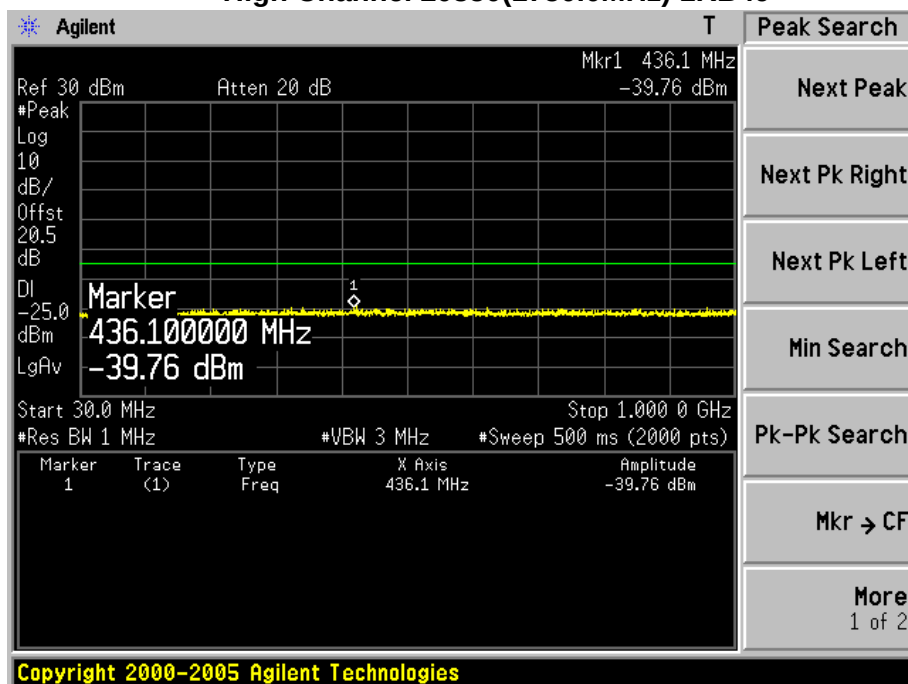
Low Channel 20000(1715.0MHz) 1RB0



Mid Channel 20175(1732.5MHz) 1RB49

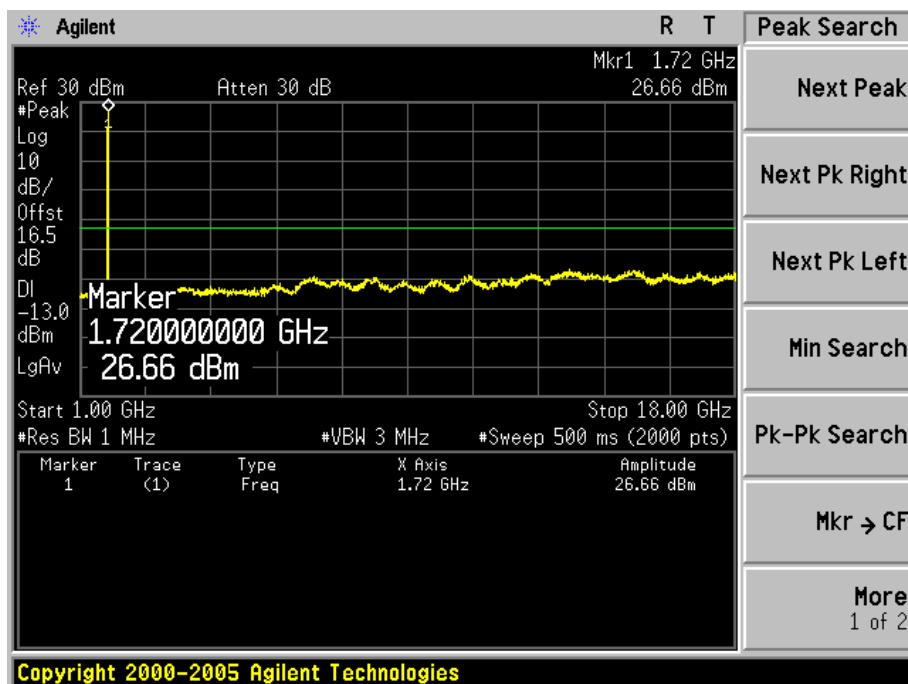
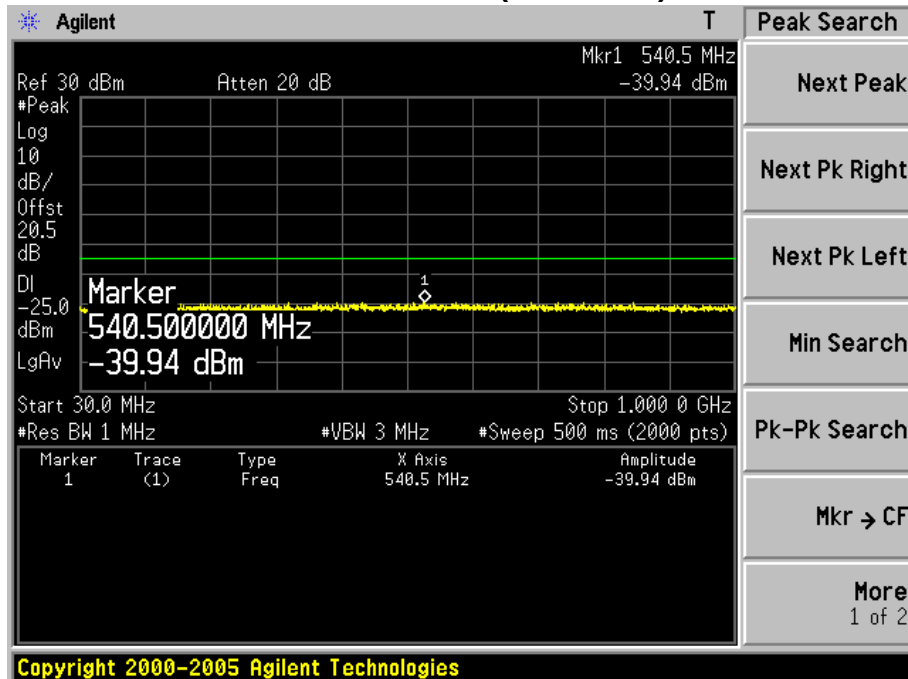


High Channel 20350(1750.0MHz) 1RB49

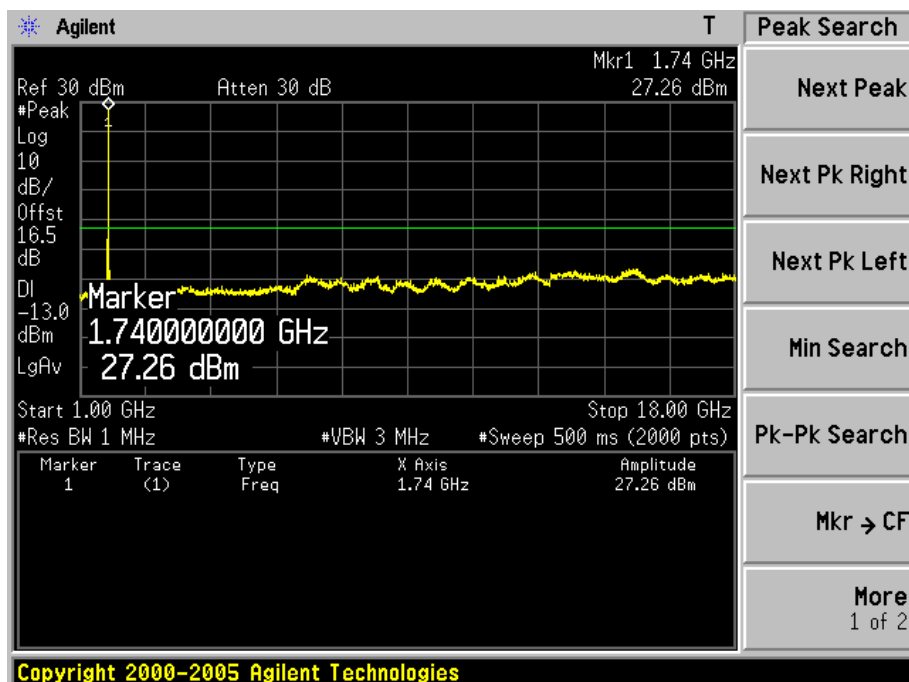
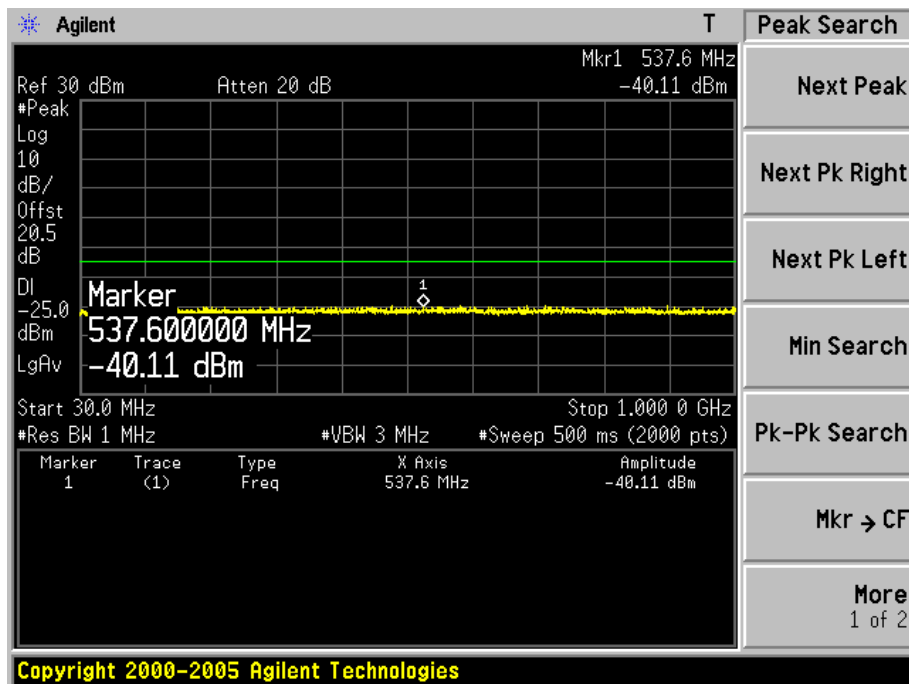


Product	Wireless Module		
Test Item	Conducted Spurious Emission		
Test Mode	Mode 1: LTE Band 4 (10M/16QAM)		
Date of Test	2014/12/26	Test Site	TR8

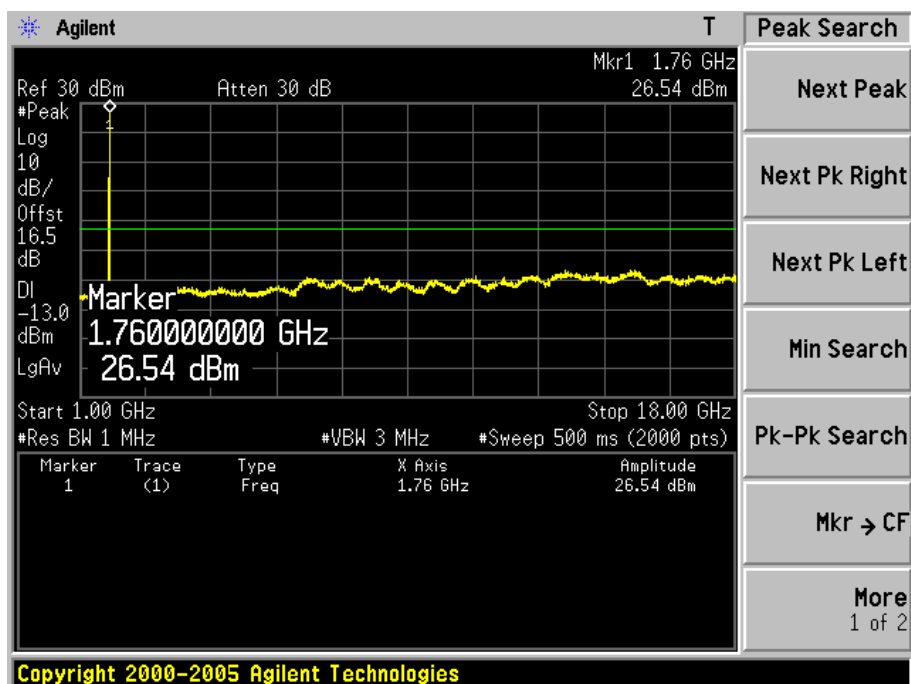
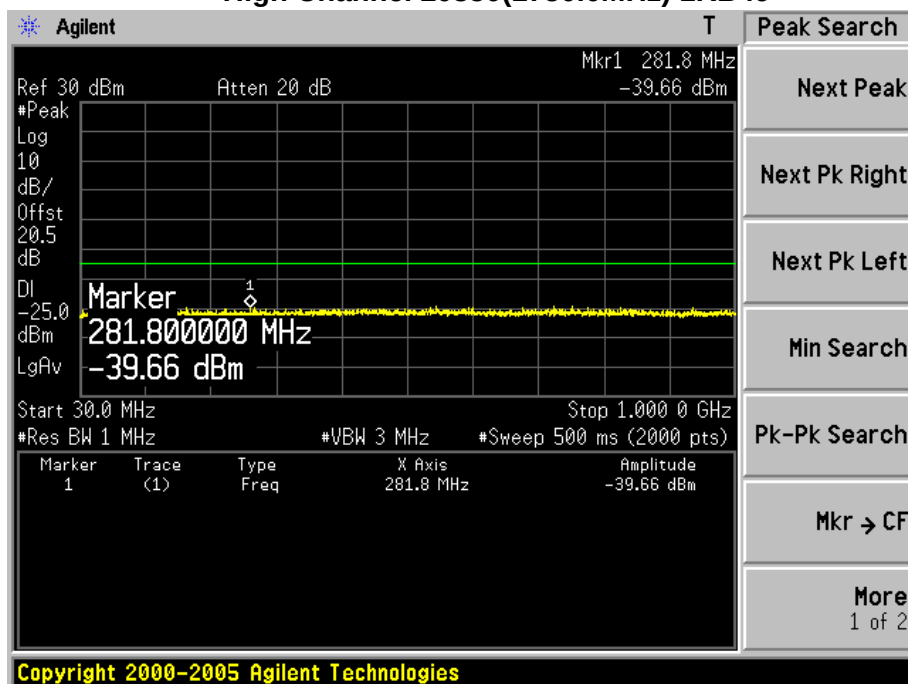
Low Channel 20000(1715.0MHz) 1RB49



Mid Channel 20175(1732.5MHz) 1RB49

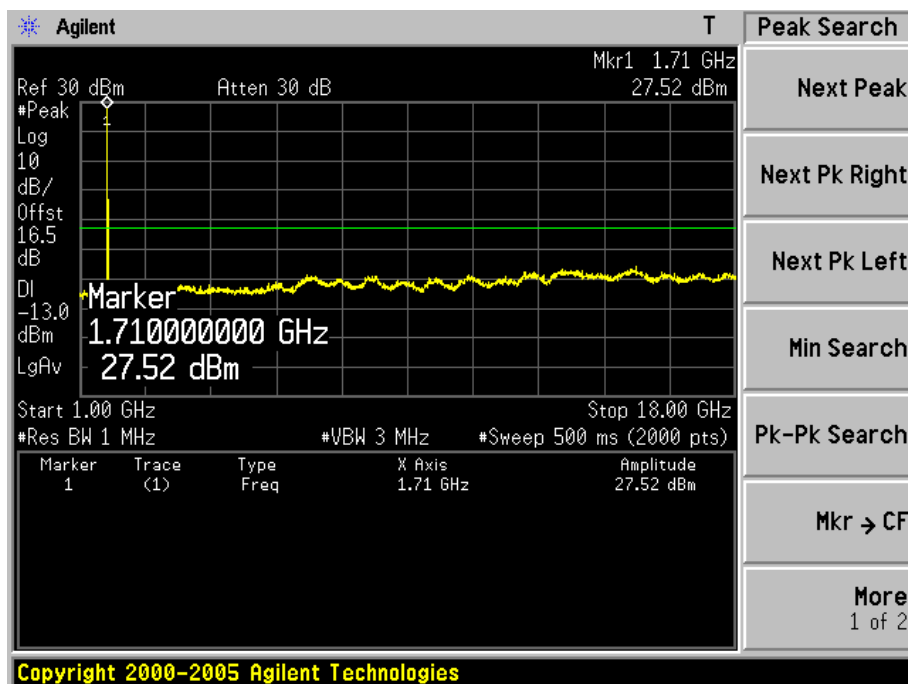
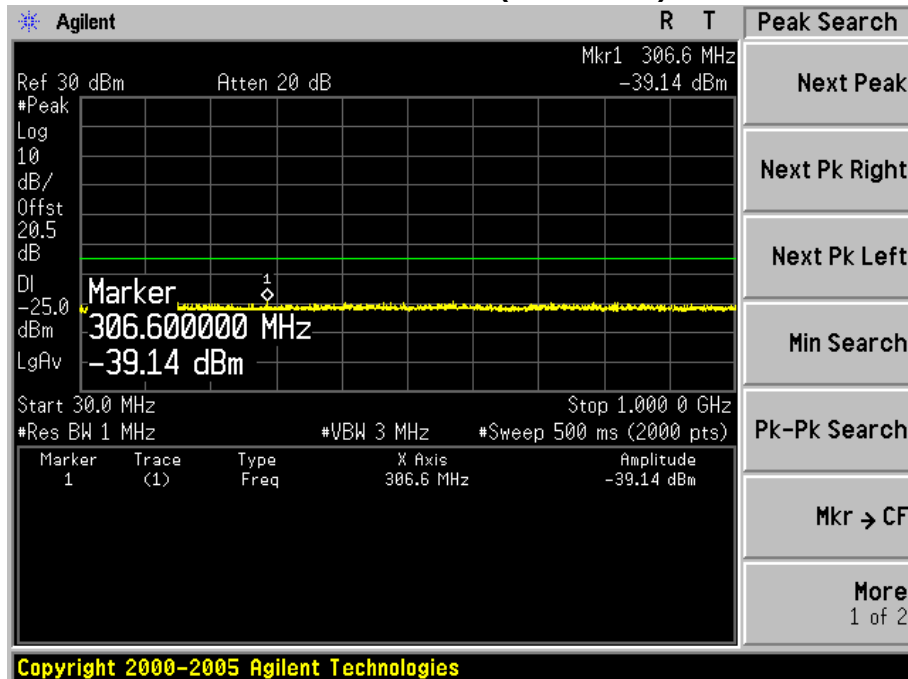


High Channel 20350(1750.0MHz) 1RB49

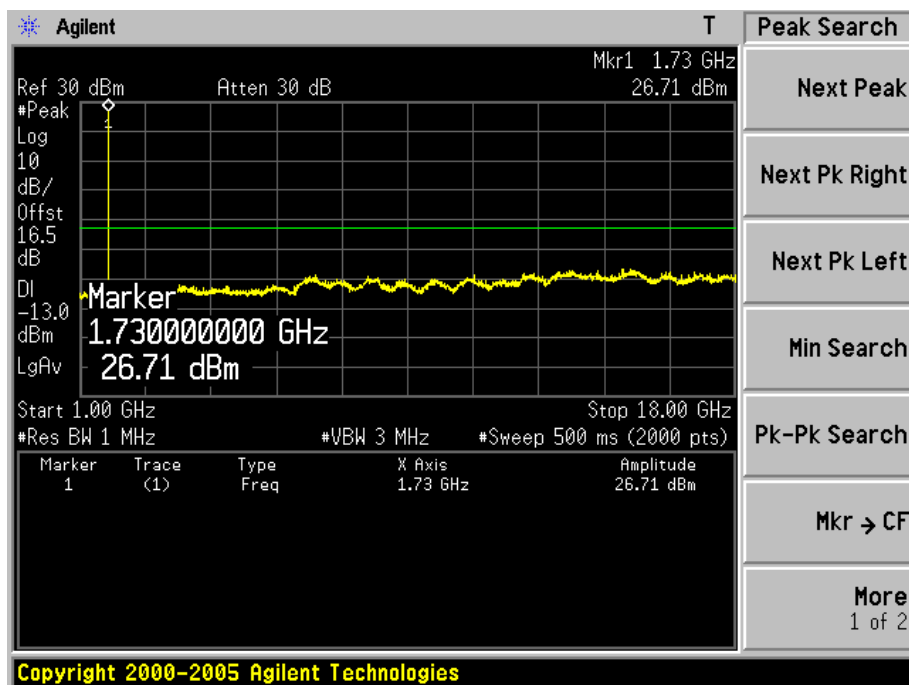
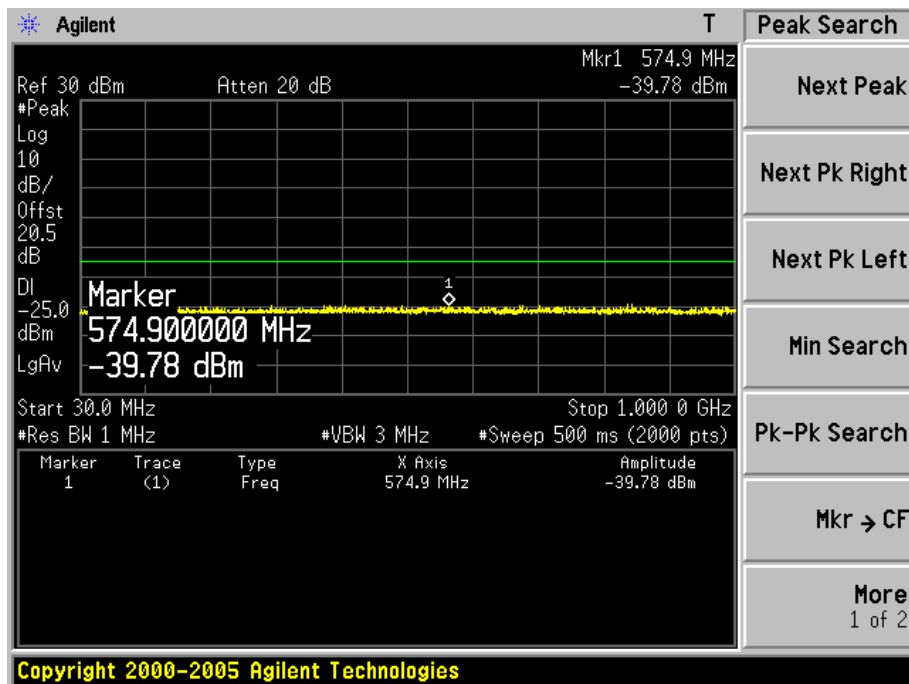


Product	Wireless Module		
Test Item	Conducted Spurious Emission		
Test Mode	Mode 1: LTE Band 4 (5M/QPSK)		
Date of Test	2014/12/26	Test Site	TR8

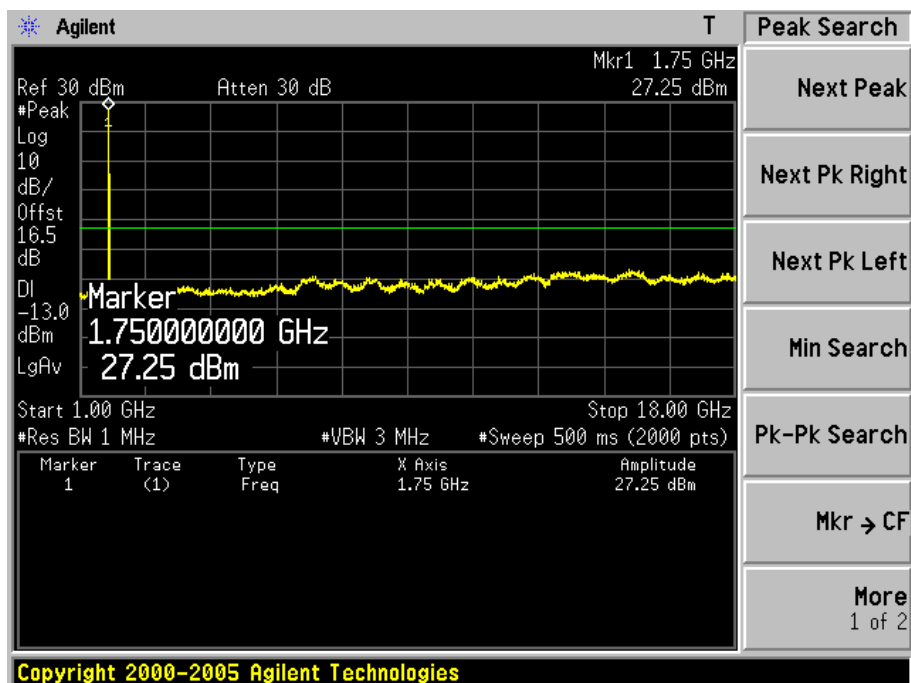
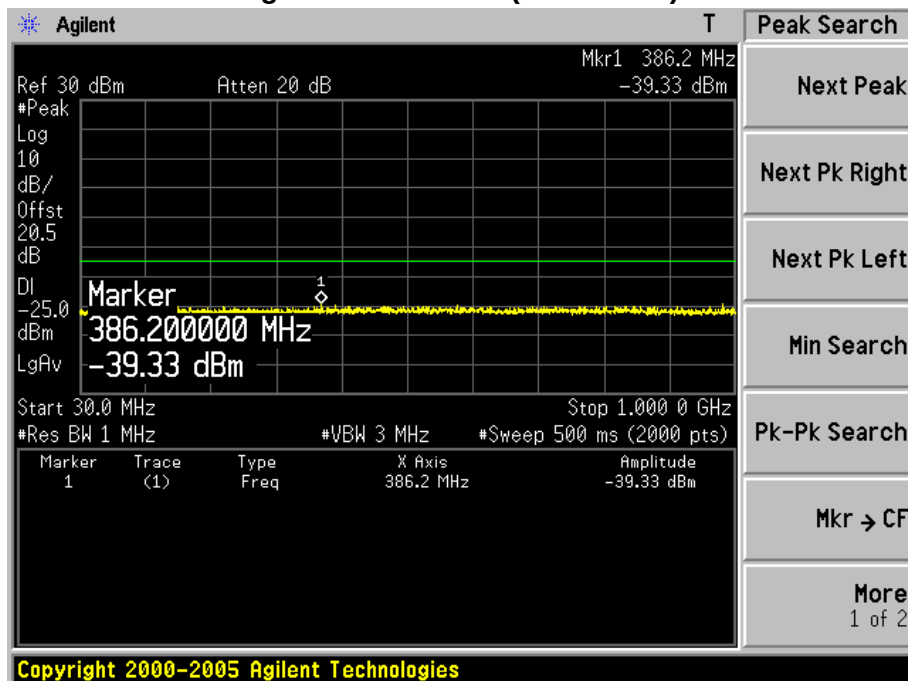
Low Channel 19975(1712.5MHz) 1RB12



Mid Channel 20175(1732.5MHz) 1RB0

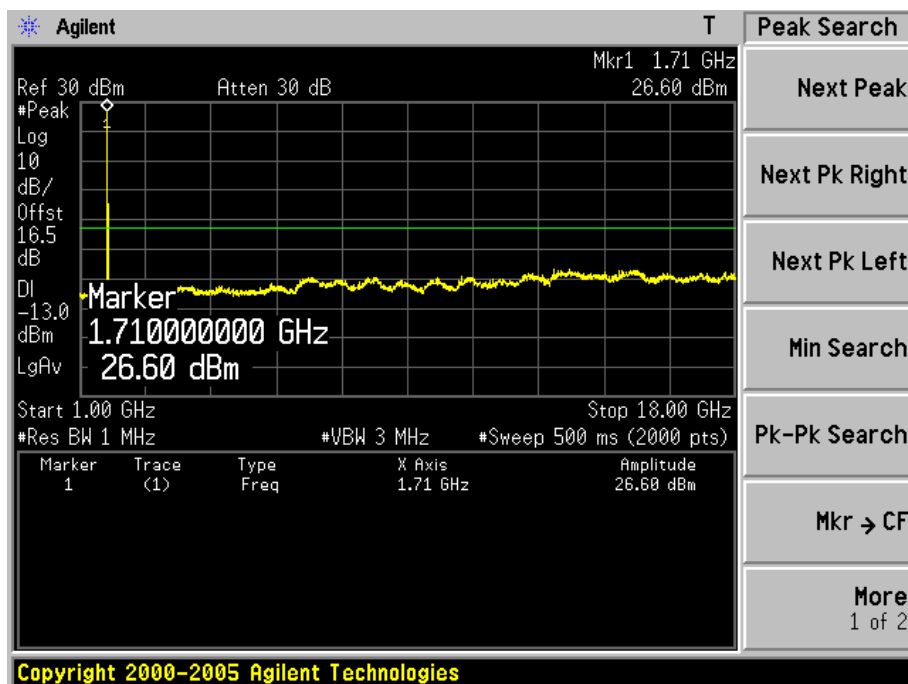
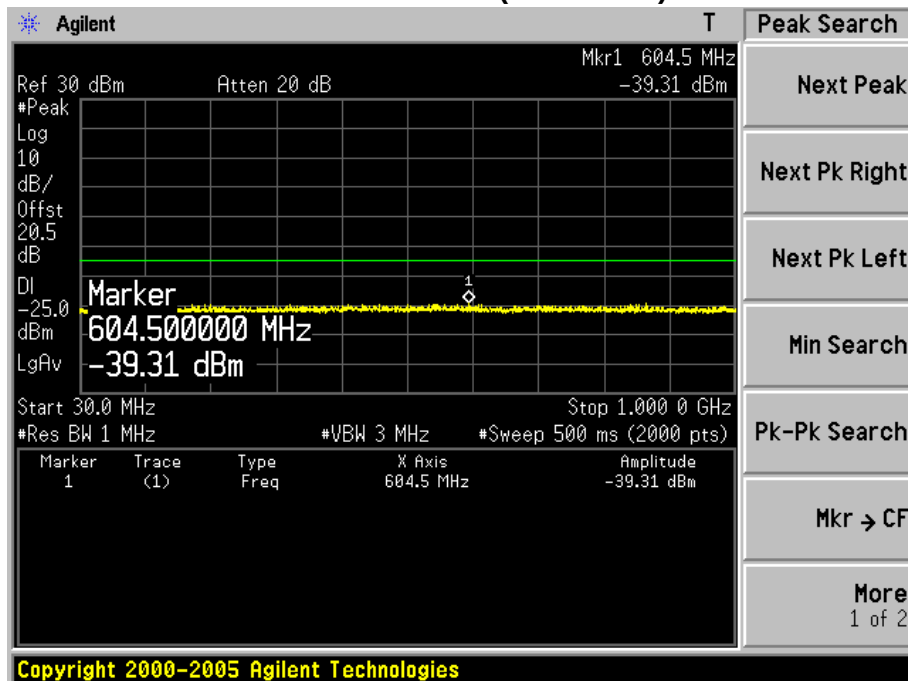


High Channel 20375(1752.5MHz) 1RB0

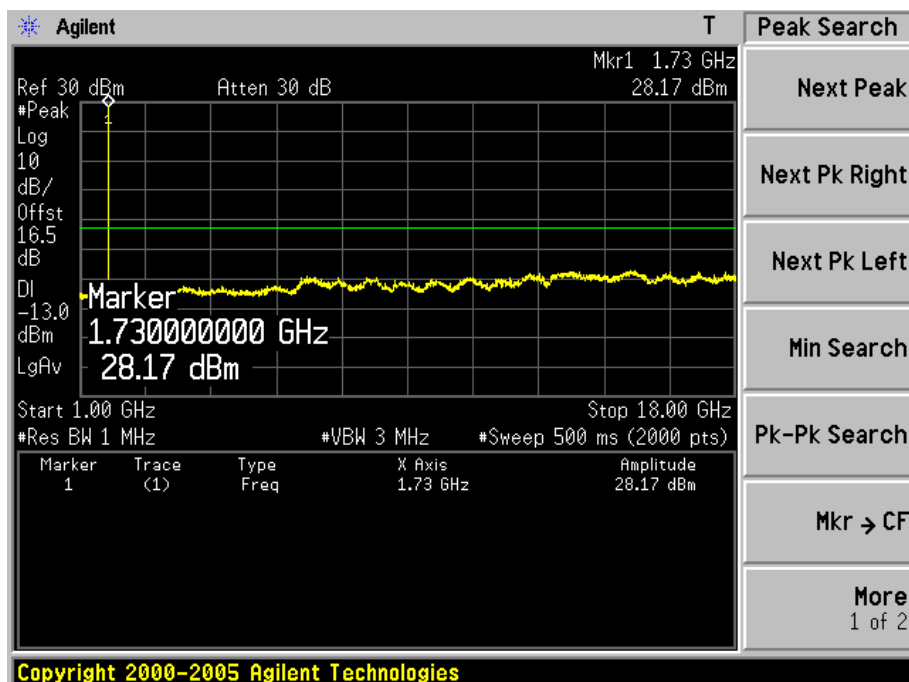
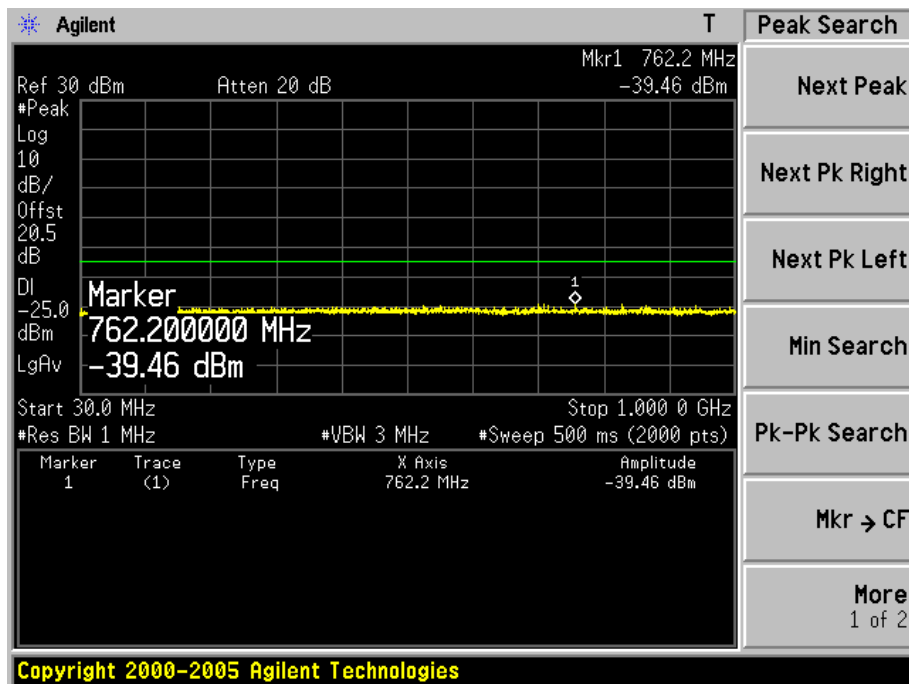


Product	Wireless Module		
Test Item	Conducted Spurious Emission		
Test Mode	Mode 1: LTE Band 4 (5M/16QAM)		
Date of Test	2014/12/26	Test Site	TR8

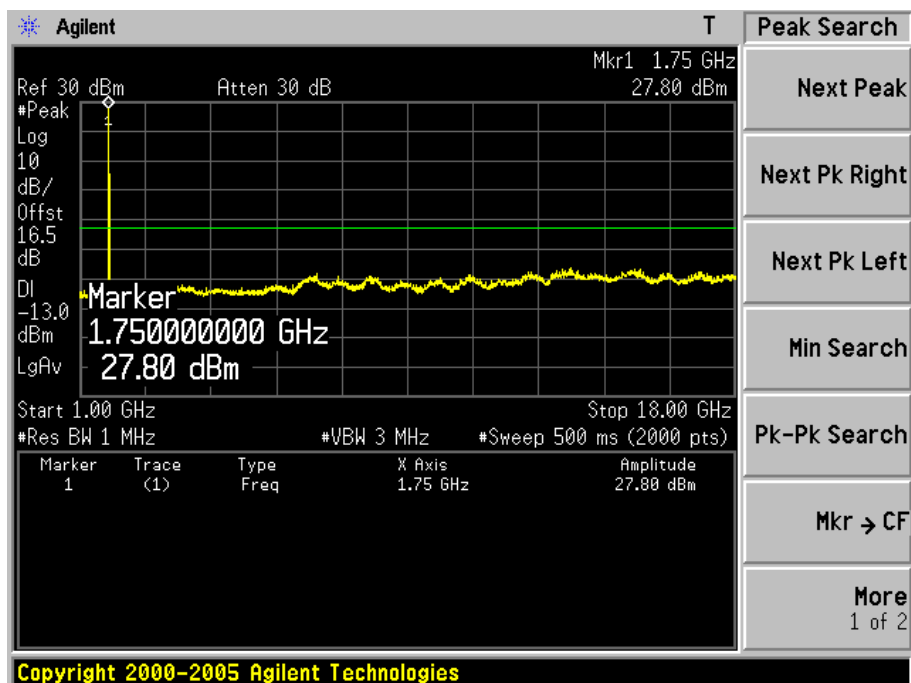
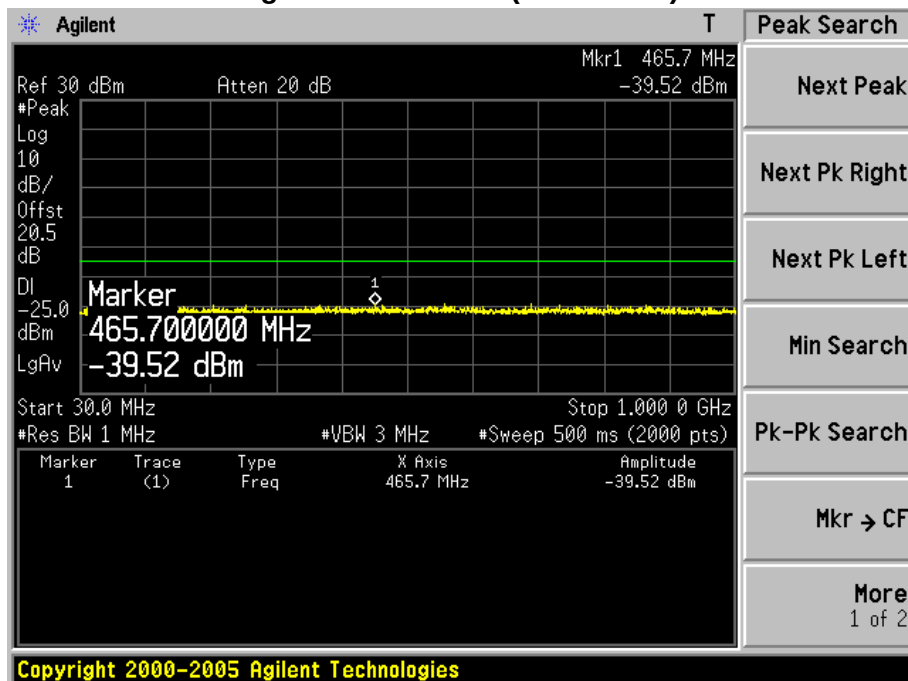
Low Channel 19975(1712.5MHz) 1RB12



Mid Channel 20175(1732.5MHz) 1RB0

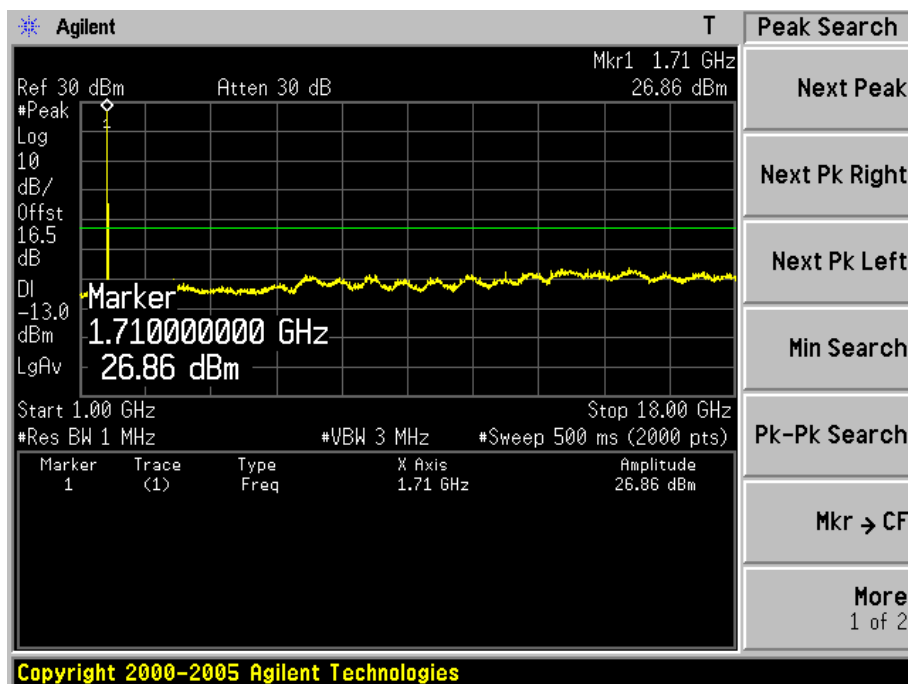
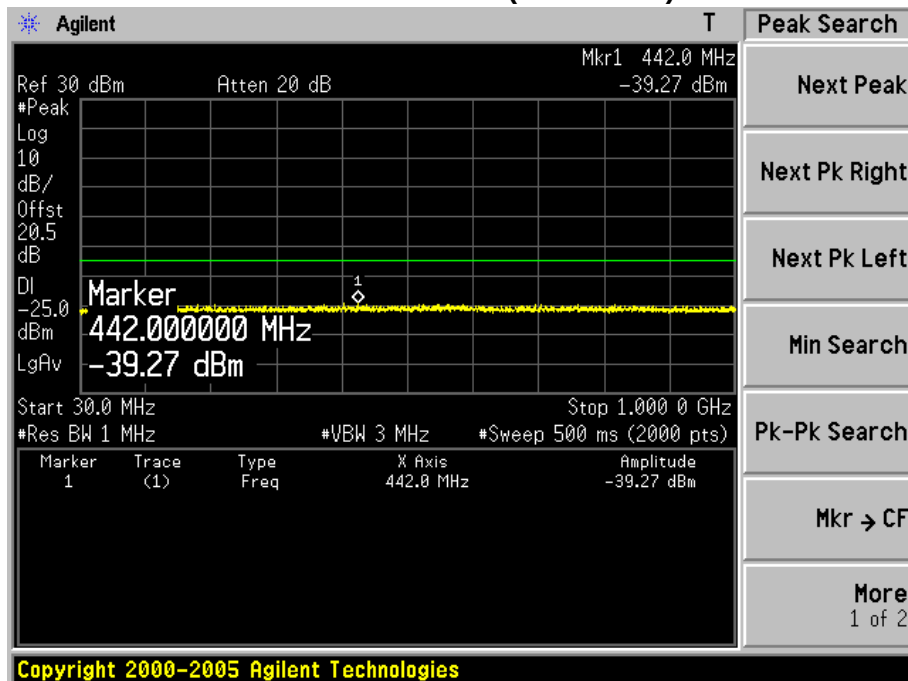


High Channel 20375(1752.5MHz) 1RB0

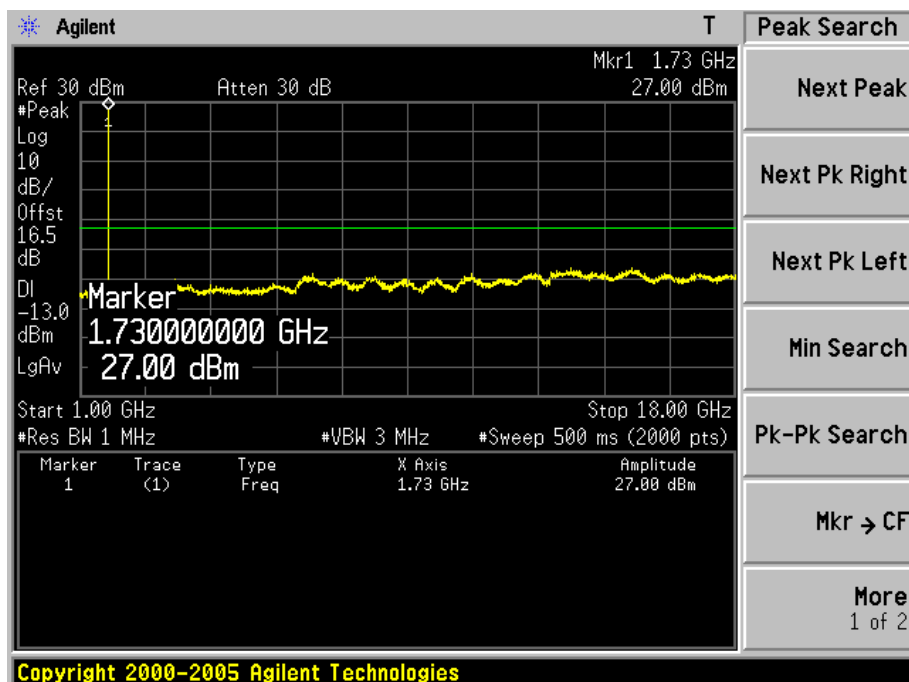
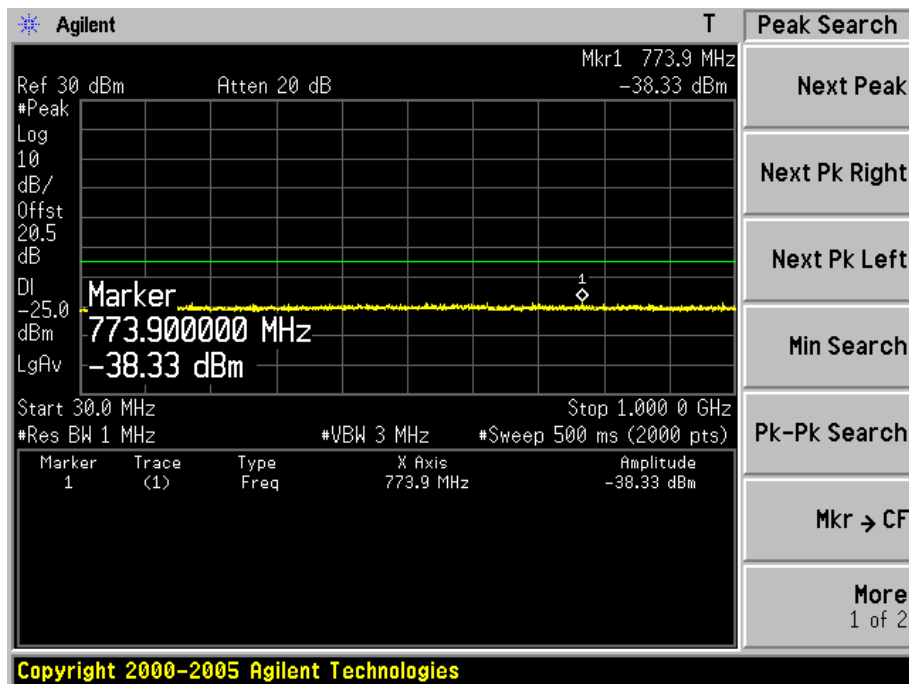


Product	Wireless Module		
Test Item	Conducted Spurious Emission		
Test Mode	Mode 1: LTE Band 4 (3M/QPSK)		
Date of Test	2014/12/26	Test Site	TR8

Low Channel 19965(1711.5MHz) 1RB7



Mid Channel 20175(1732.5MHz) 1RB14



High Channel 20385(1753.5MHz) 1RB7

