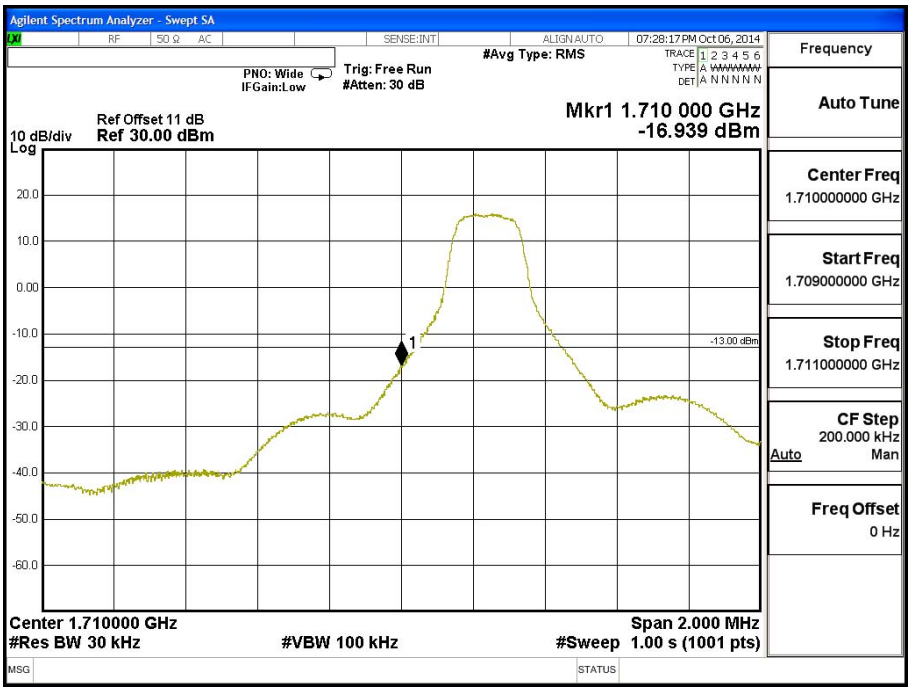
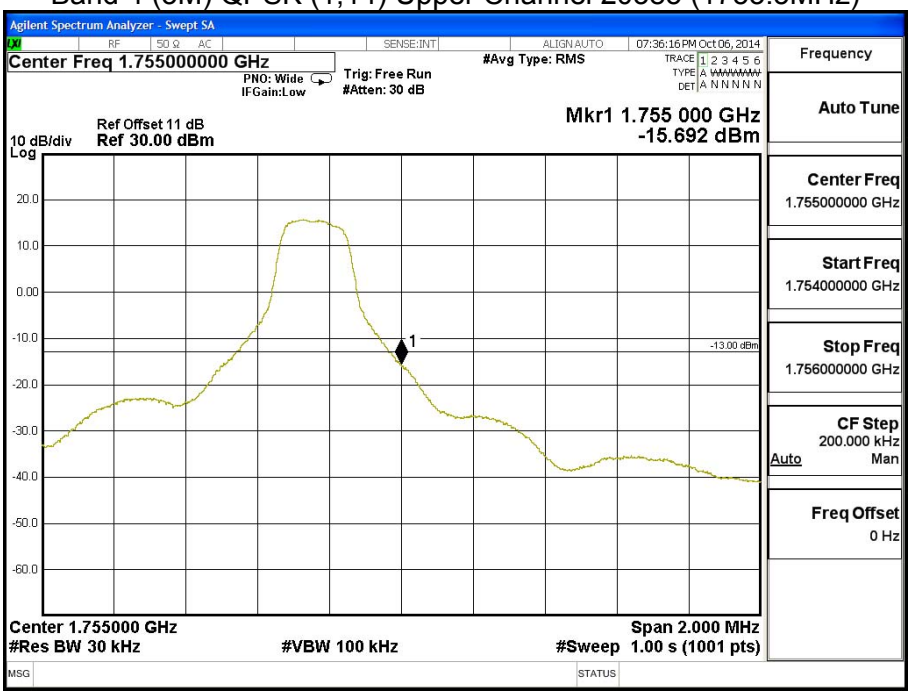
Product	Intel 7260M2NA		
Test Mode	Spurious Emission At Antenna Terminals (+/-1MHz)		
Date of Test	2014/10/06	Test Site	CTR
Test Condition	Block Edge Test (Band 4 (3M))		

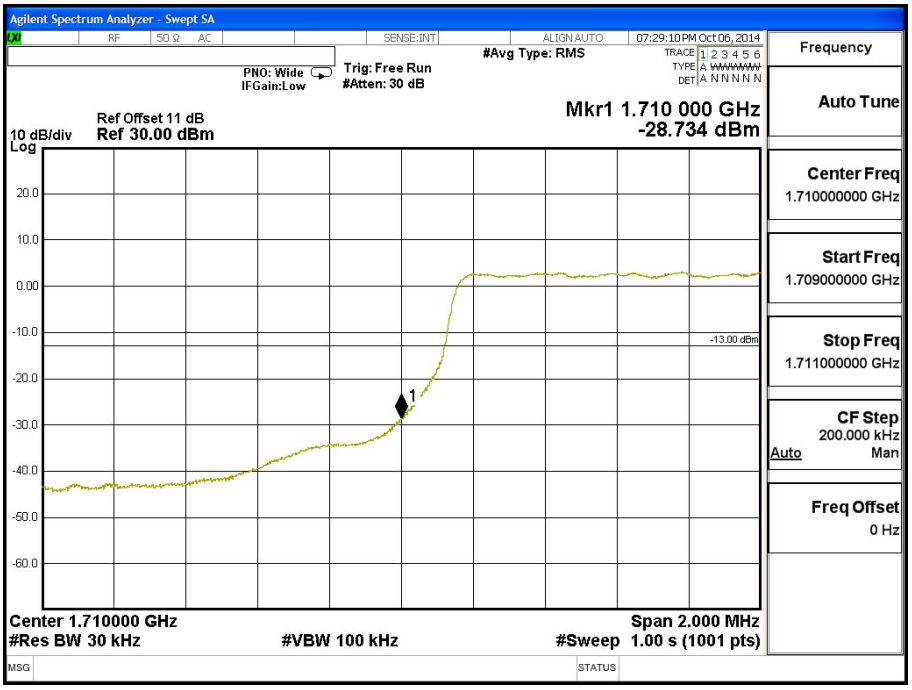
Band 4 (3M) QPSK (1,0) Lower Channel 19965 (1711.5MHz)



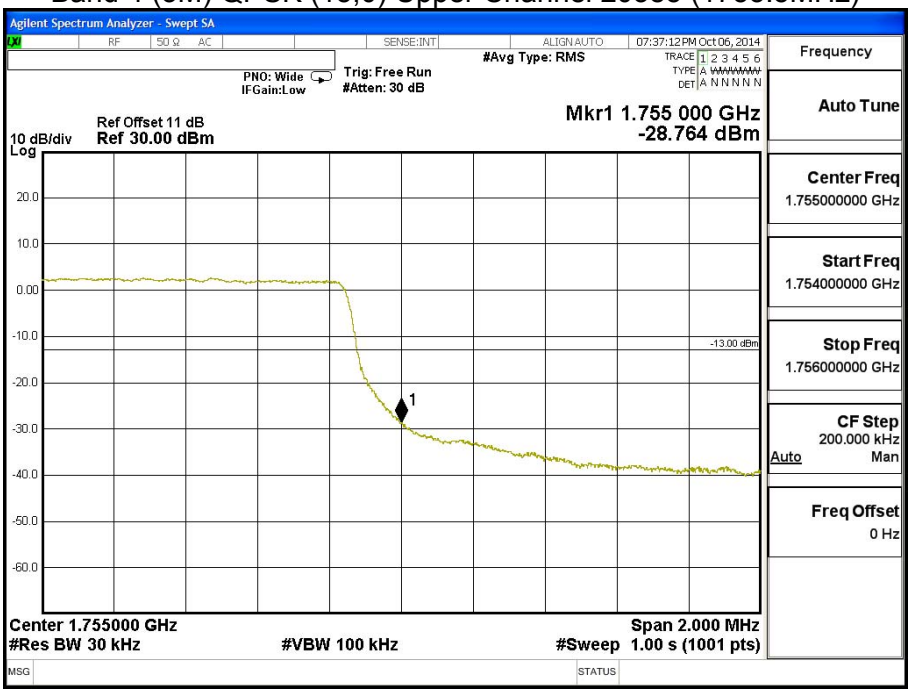
Band 4 (3M) QPSK (1,14) Upper Channel 20385 (1753.5MHz)



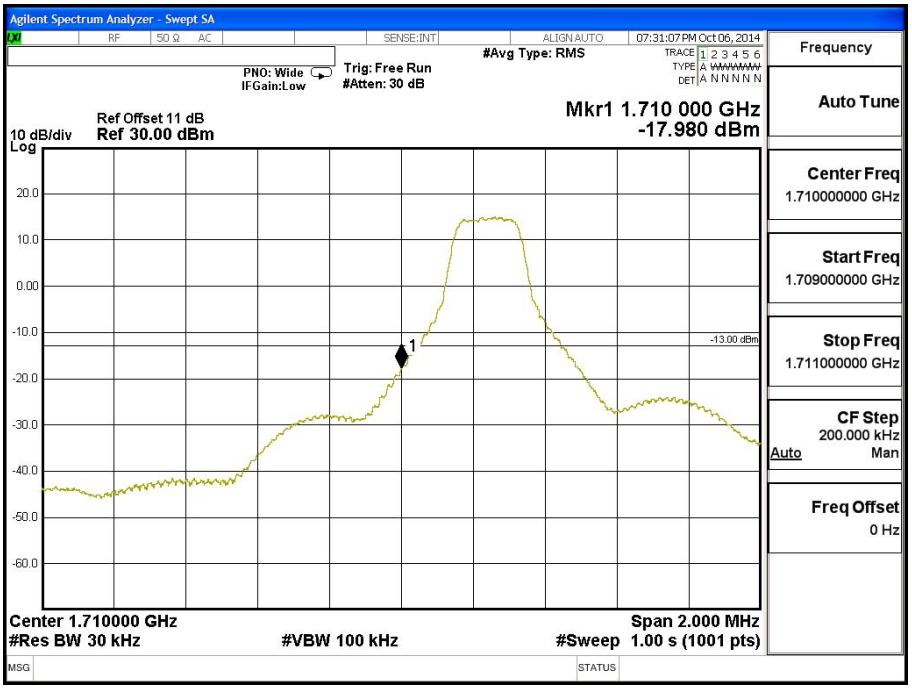
Band 4 (3M) QPSK (15,0) Lower Channel 19965 (1711.5MHz)



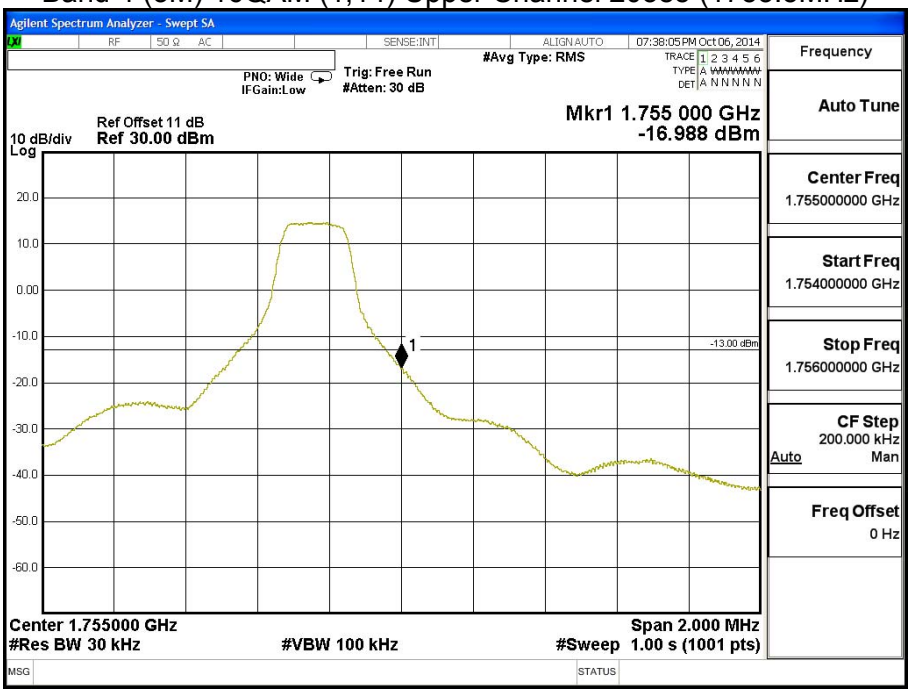
Band 4 (3M) QPSK (15,0) Upper Channel 20385 (1753.5MHz)



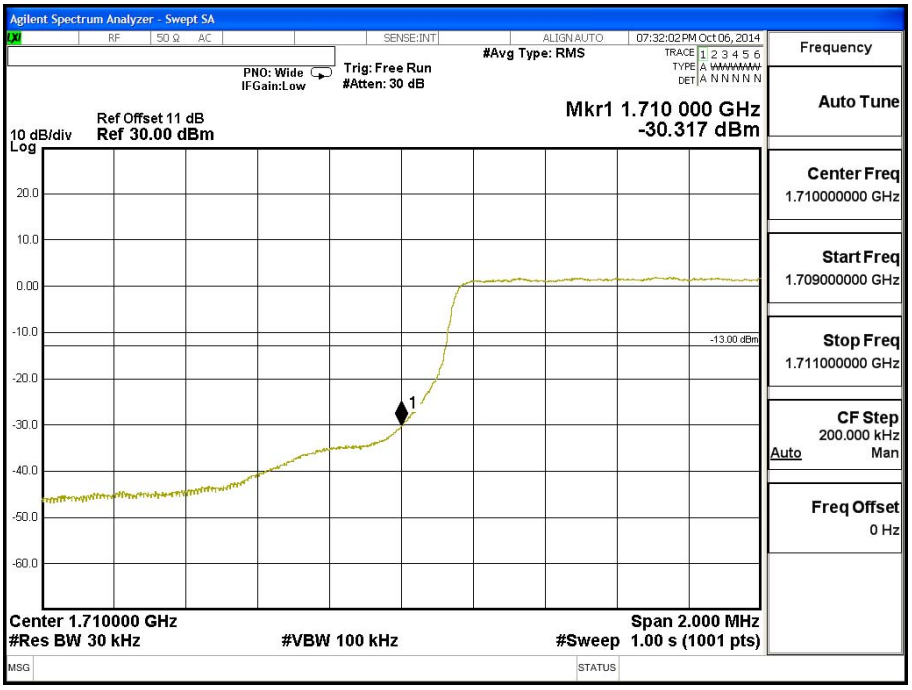
Band 4 (3M) 16QAM (1,0) Lower Channel 19965 (1711.5MHz)



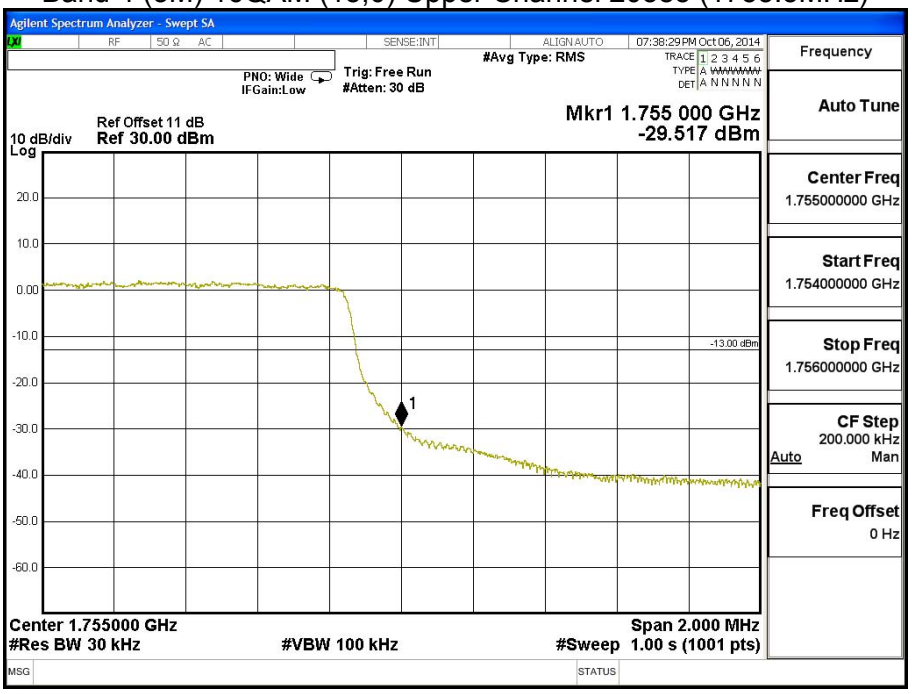
Band 4 (3M) 16QAM (1,14) Upper Channel 20385 (1753.5MHz)



Band 4 (3M) 16QAM (15,0) Lower Channel 19965 (1711.5MHz)

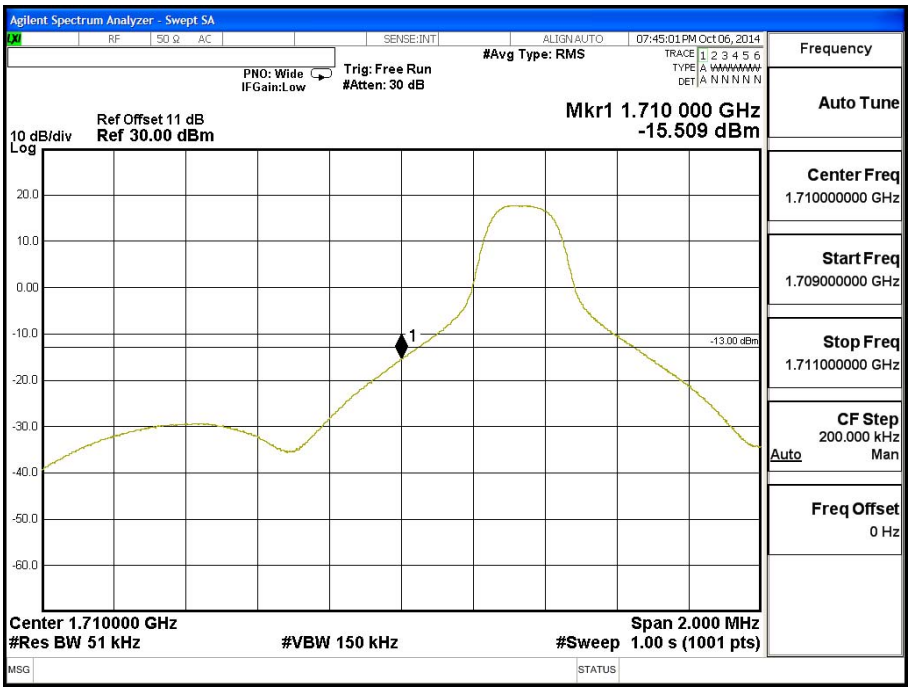


Band 4 (3M) 16QAM (15,0) Upper Channel 20385 (1753.5MHz)

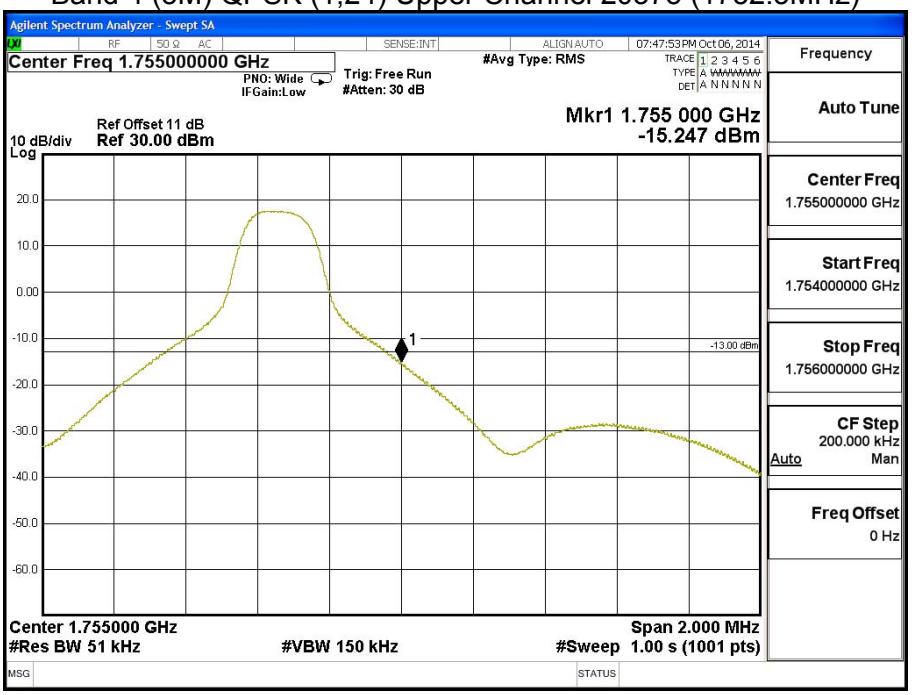


Product	Intel 7260M2NA		
Test Mode	Spurious Emission At Antenna Terminals (+/-1MHz)		
Date of Test	2014/10/06	Test Site	CTR
Test Condition	Block Edge Test (Band 4 (5M))		

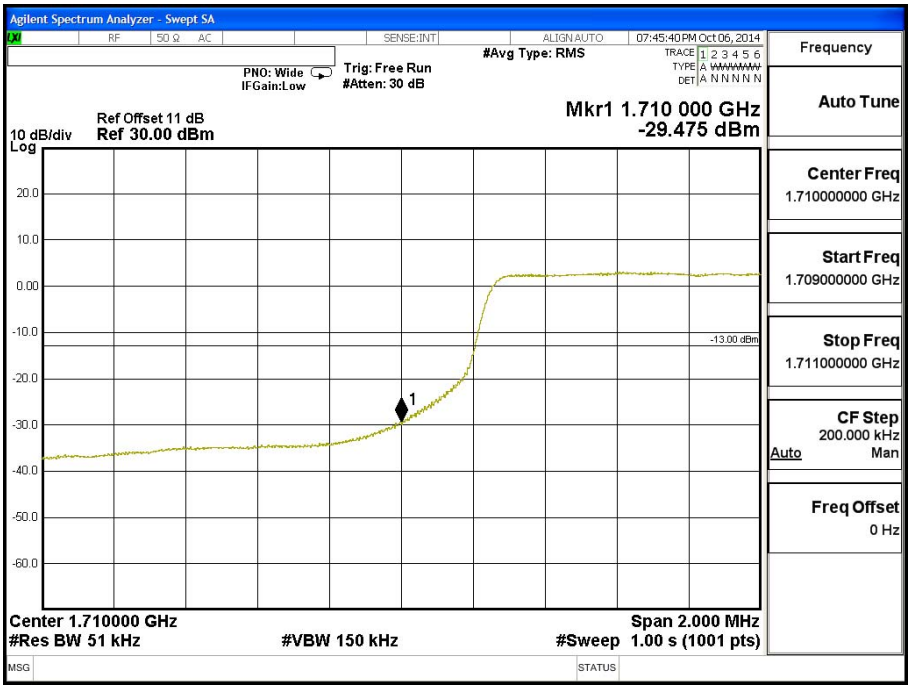
Band 4 (5M) QPSK (1,0) Lower Channel 19975 (1712.5MHz)



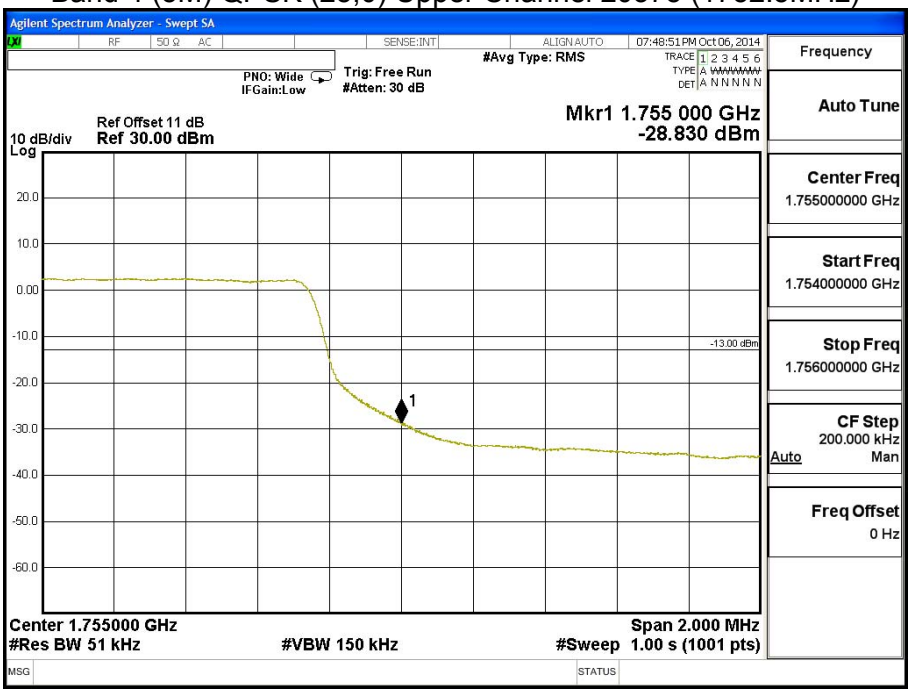
Band 4 (5M) QPSK (1,24) Upper Channel 20375 (1752.5MHz)



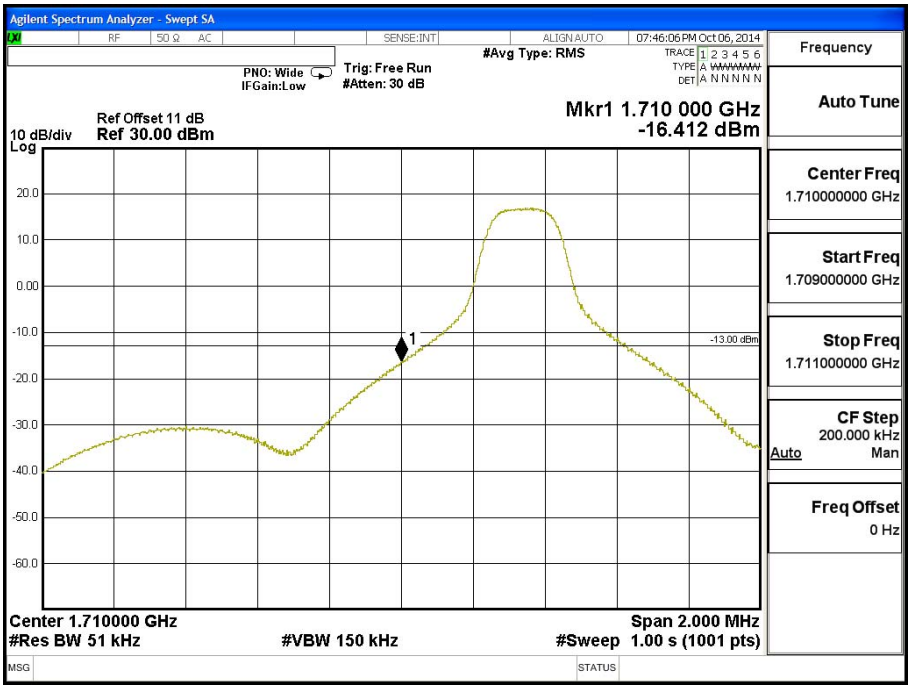
Band 4 (5M) QPSK (25,0) Lower Channel 19975 (1712.5MHz)



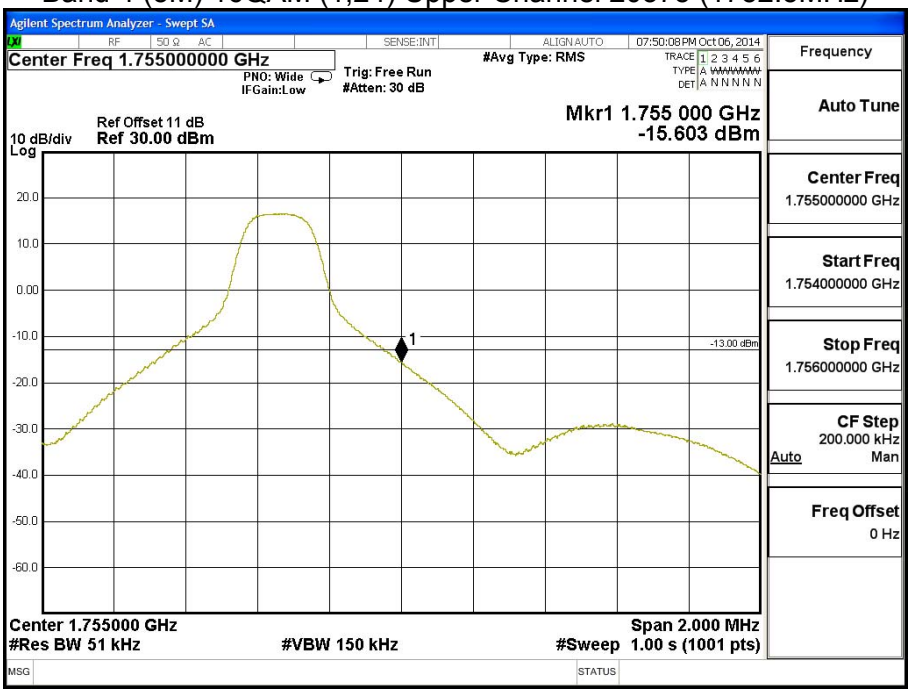
Band 4 (5M) QPSK (25,0) Upper Channel 20375 (1752.5MHz)



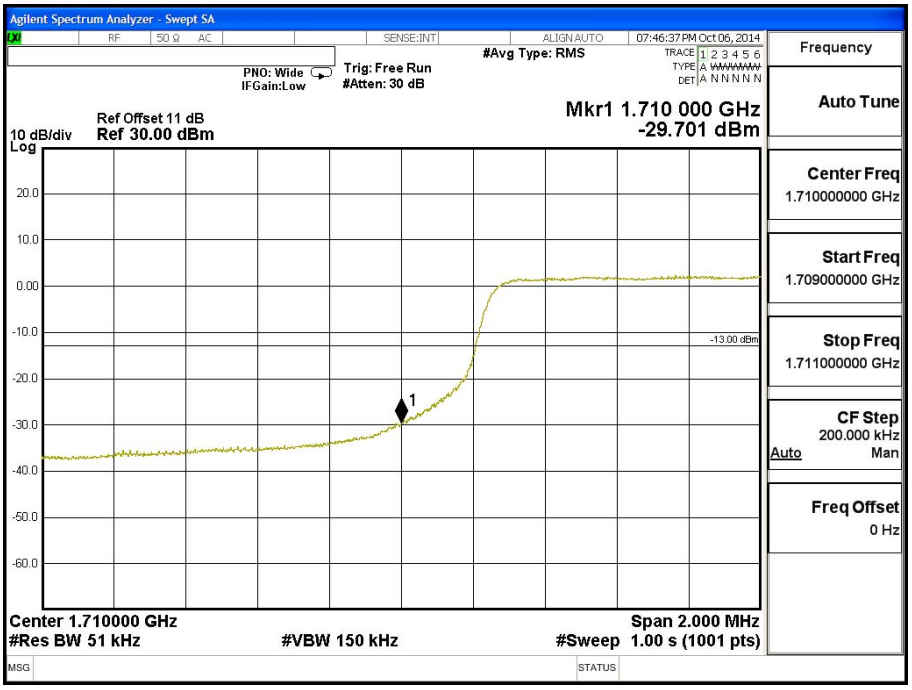
Band 4 (5M) 16QAM (1,0) Lower Channel 19975 (1712.5MHz)



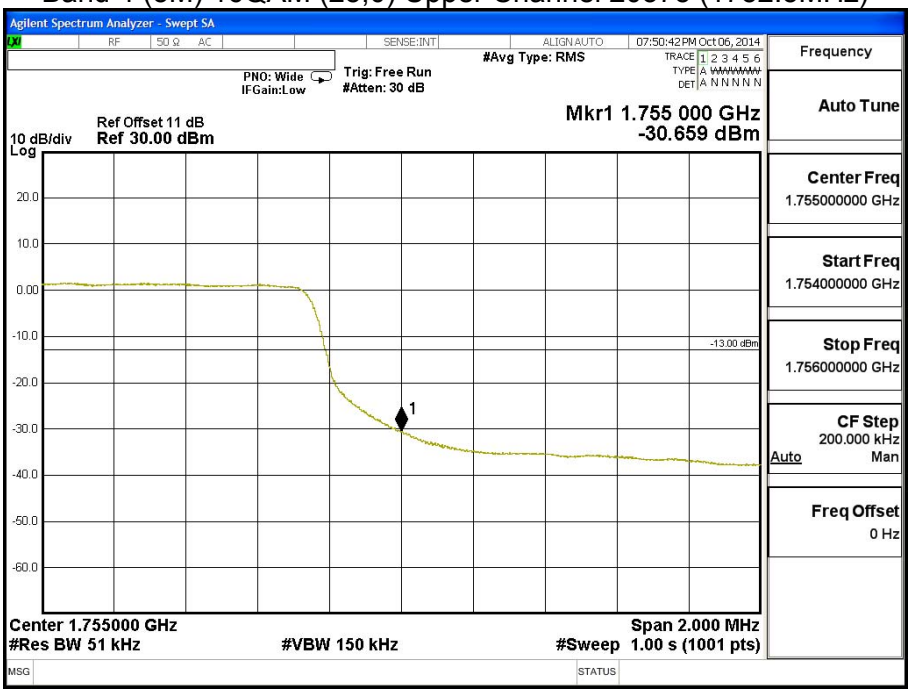
Band 4 (5M) 16QAM (1,24) Upper Channel 20375 (1752.5MHz)



Band 4 (5M) 16QAM (25,0) Lower Channel 19975 (1712.5MHz)

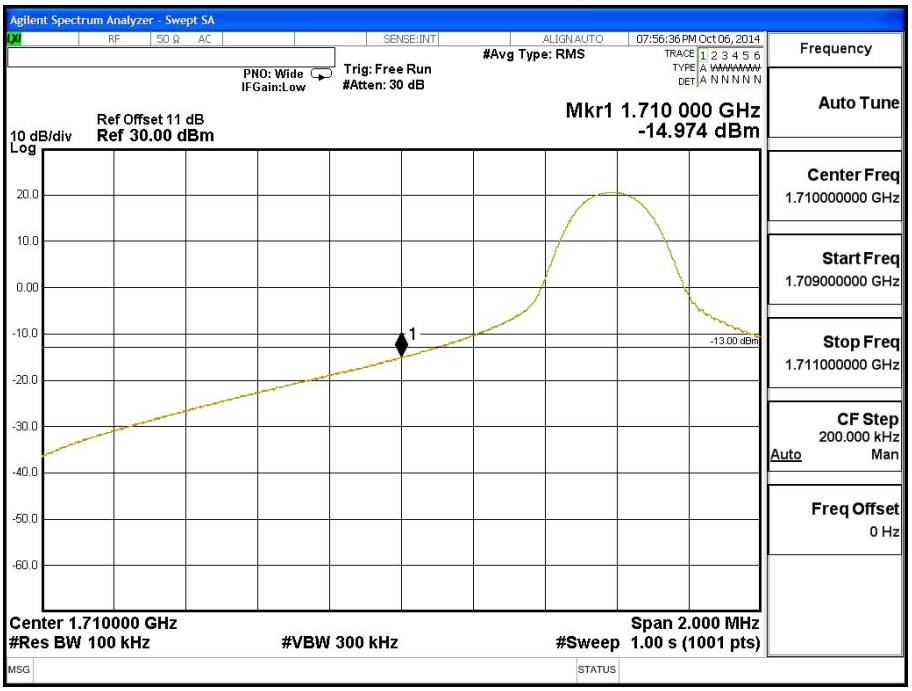


Band 4 (5M) 16QAM (25,0) Upper Channel 20375 (1752.5MHz)

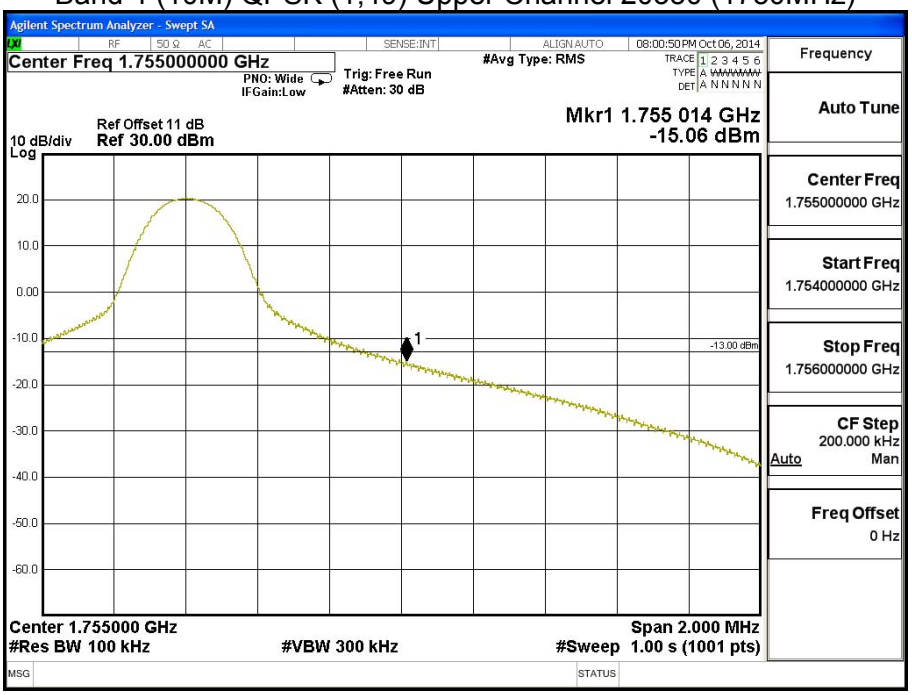


Product	Intel 7260M2NA		
Test Mode	Spurious Emission At Antenna Terminals (+/-1MHz)		
Date of Test	2014/10/06	Test Site	CTR
Test Condition	Block Edge Test (Band 4 (10M))		

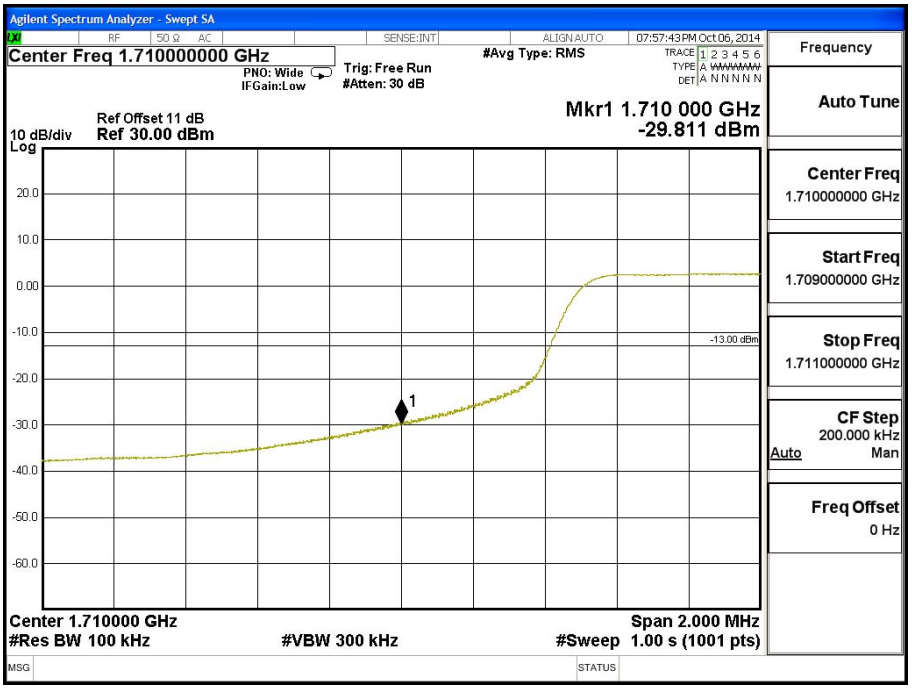
Band 4 (10M) QPSK (1,0) Lower Channel 20000 (1715MHz)



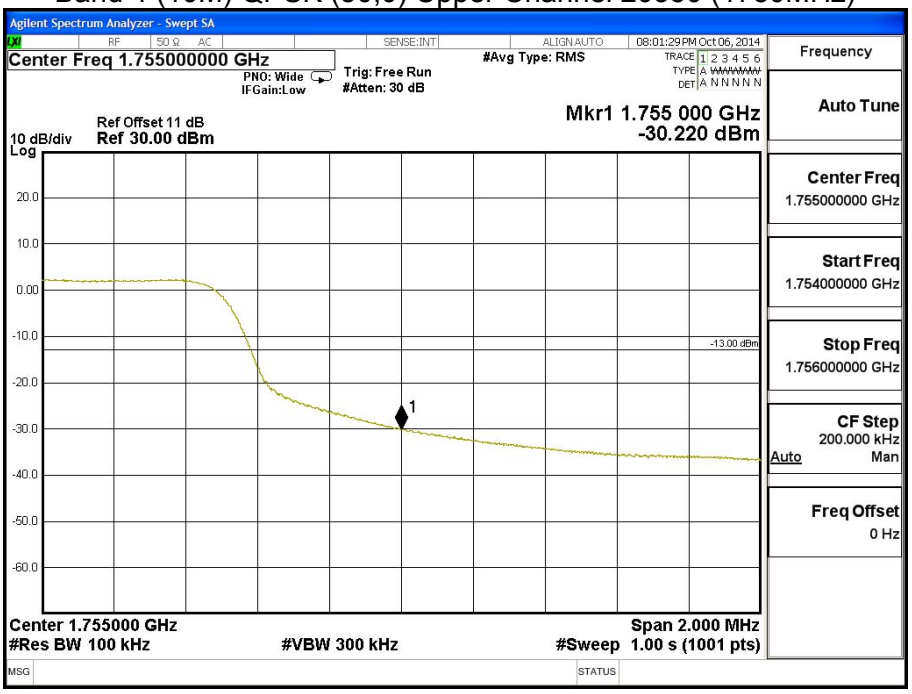
Band 4 (10M) QPSK (1,49) Upper Channel 20350 (1750MHz)



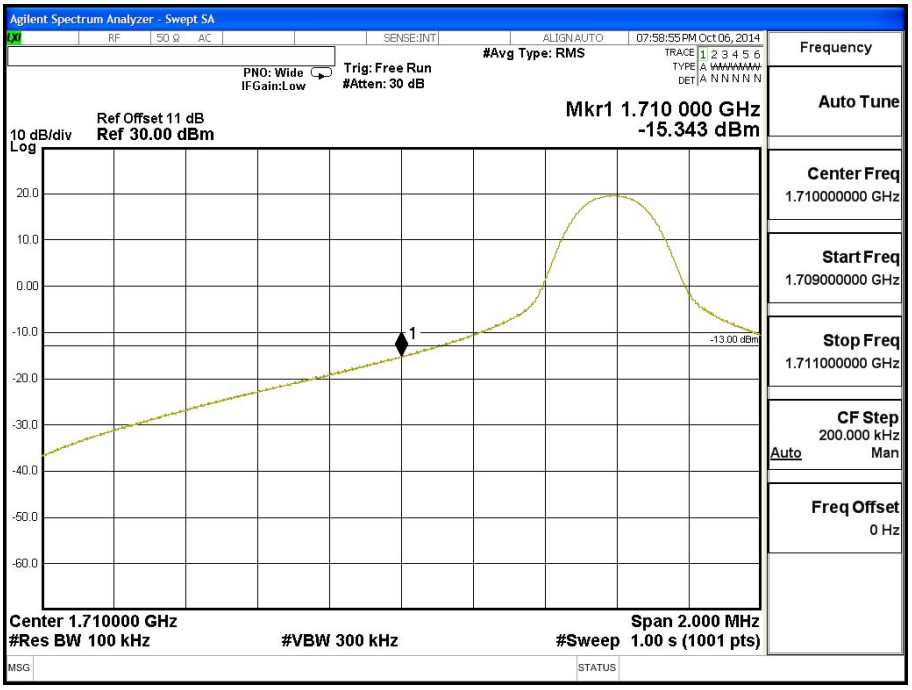
Band 4 (10M) QPSK (50,0) Lower Channel 20000 (1715MHz)



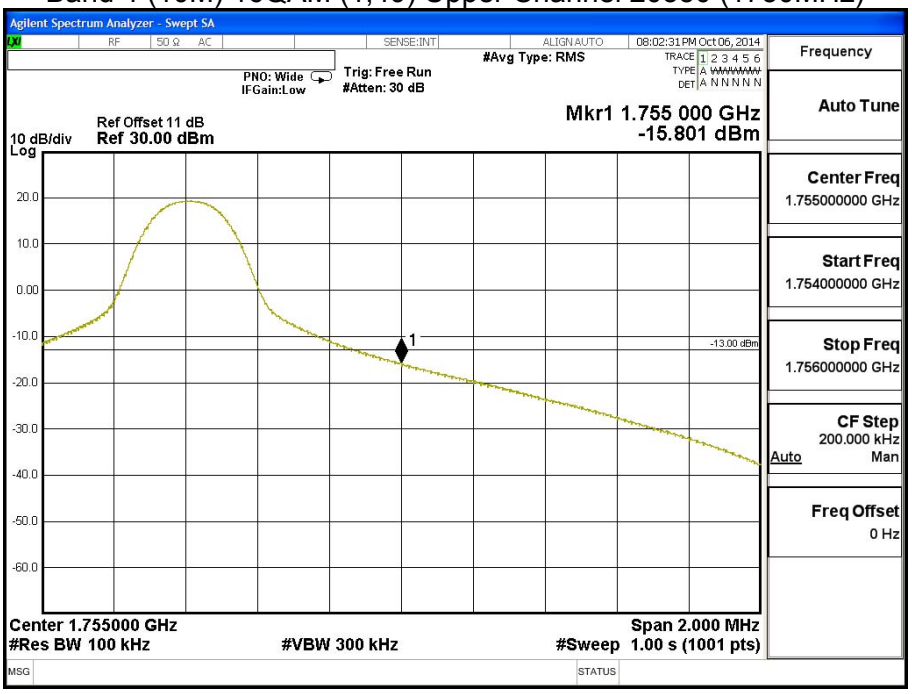
Band 4 (10M) QPSK (50,0) Upper Channel 20350 (1750MHz)



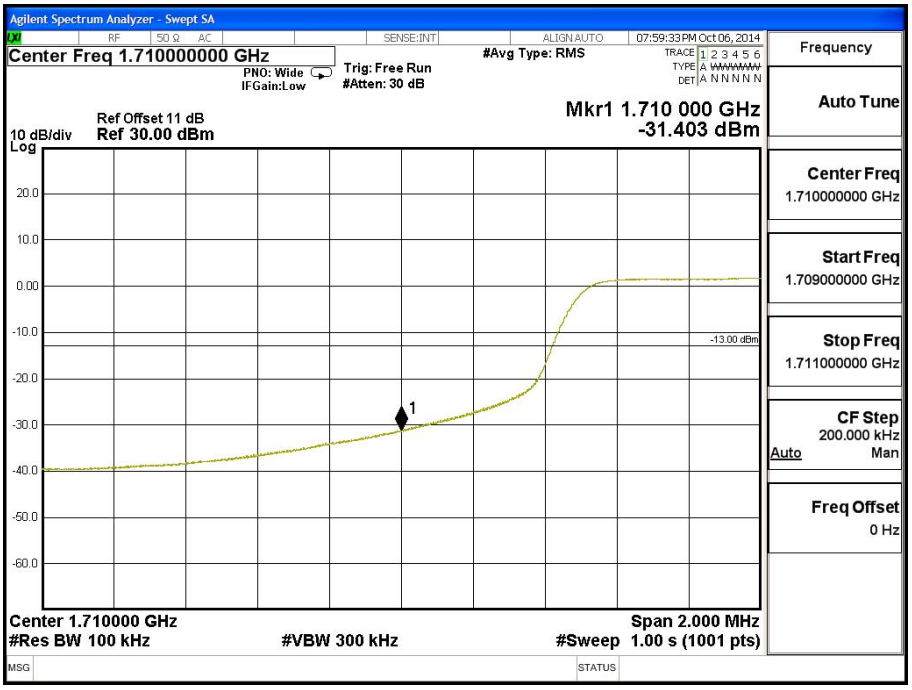
Band 4 (10M) 16QAM (1,0) Lower Channel 20000 (1715MHz)



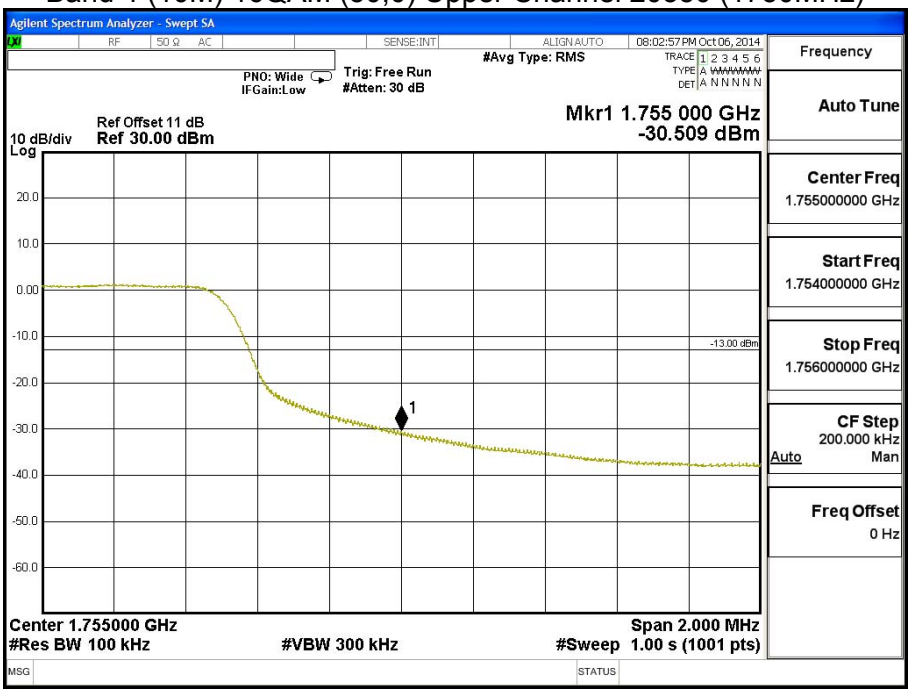
Band 4 (10M) 16QAM (1,49) Upper Channel 20350 (1750MHz)



Band 4 (10M) 16QAM (50,0) Lower Channel 20000 (1715MHz)

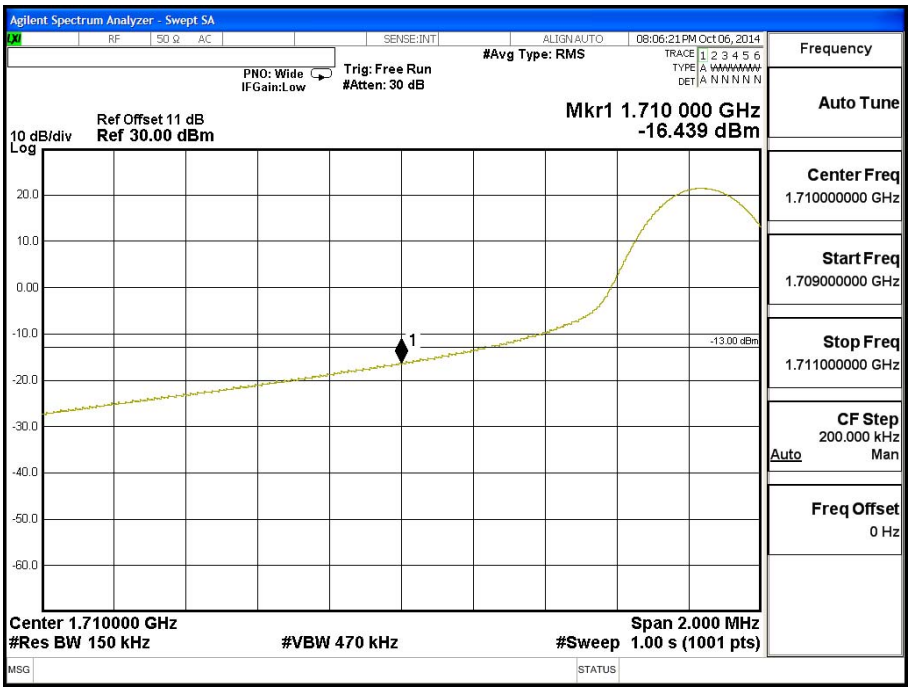


Band 4 (10M) 16QAM (50,0) Upper Channel 20350 (1750MHz)

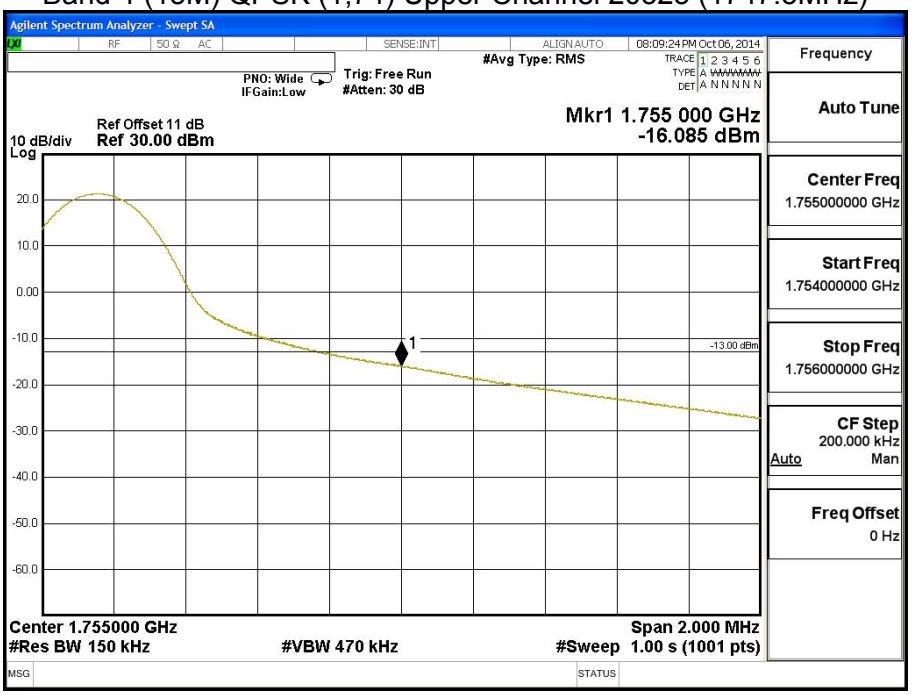


Product	Intel 7260M2NA		
Test Mode	Spurious Emission At Antenna Terminals (+/-1MHz)		
Date of Test	2014/10/06	Test Site	CTR
Test Condition	Block Edge Test (Band 4 (15M))		

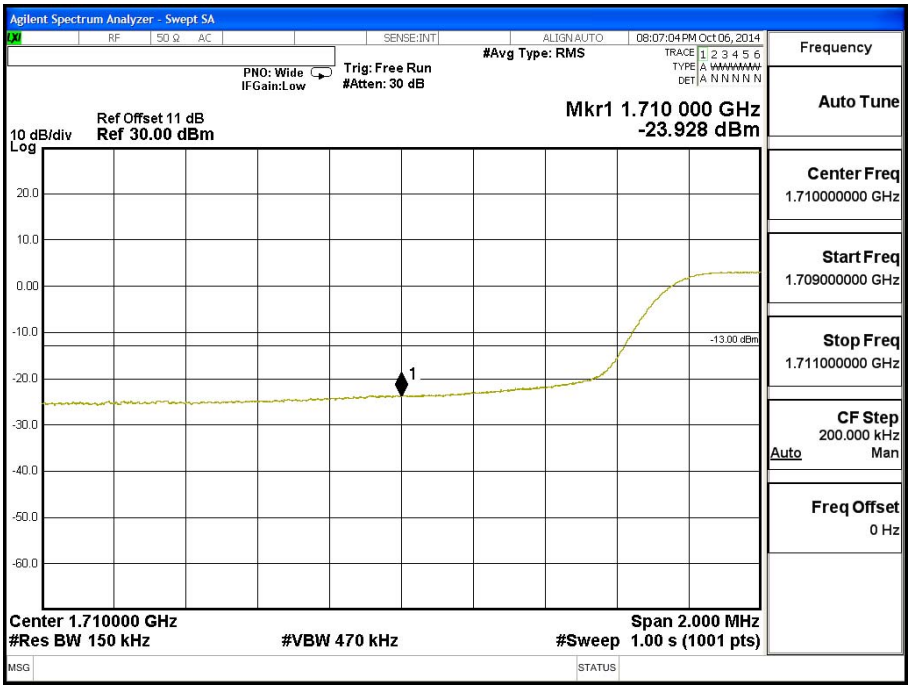
Band 4 (15M) QPSK (1,0) Lower Channel 20025 (1717.5MHz)



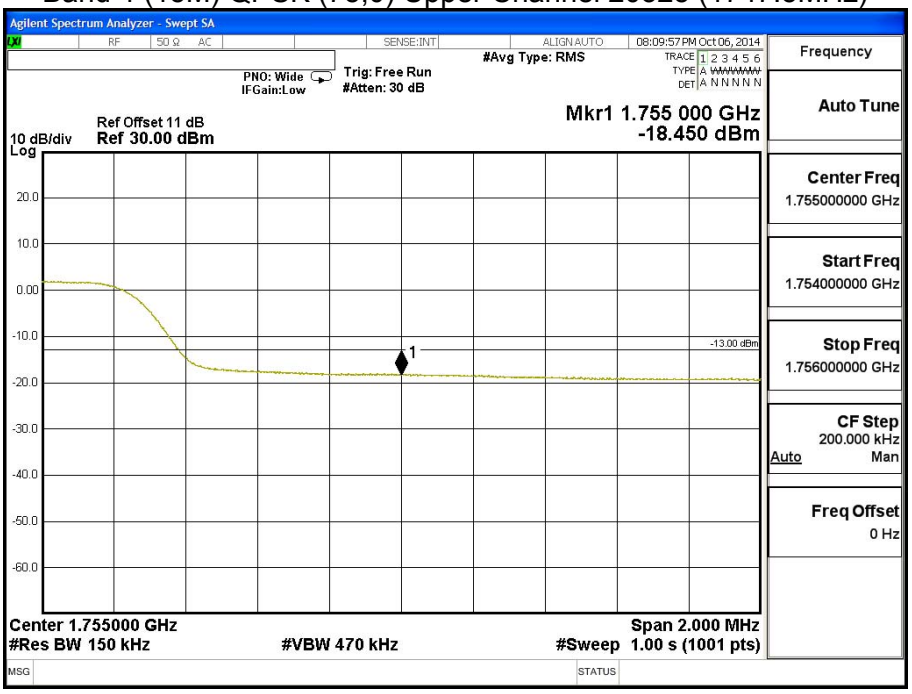
Band 4 (15M) QPSK (1,74) Upper Channel 20325 (1747.5MHz)



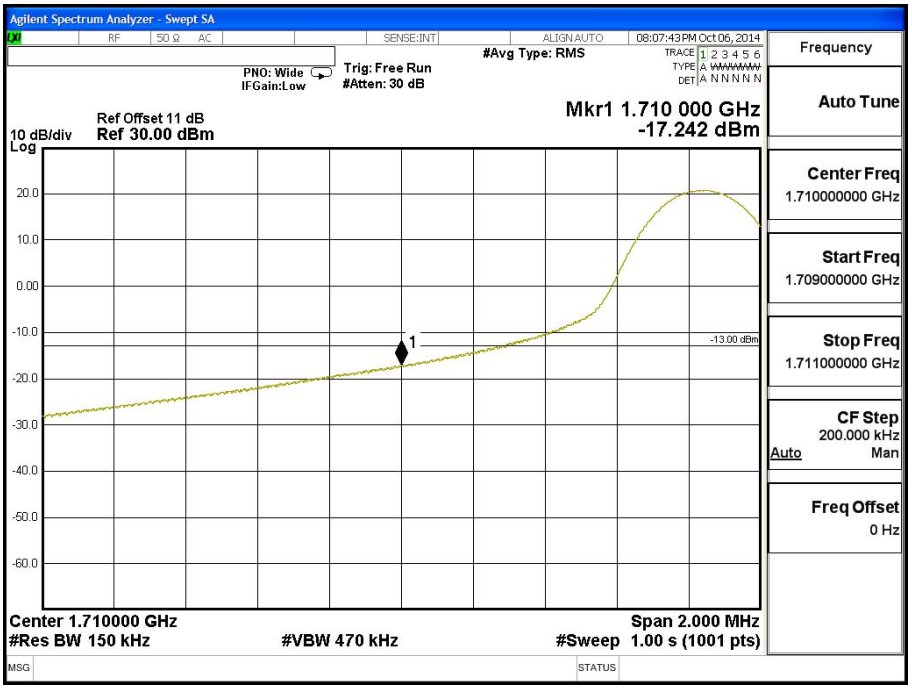
Band 4 (15M) QPSK (75,0) Lower Channel 20025 (1717.5MHz)



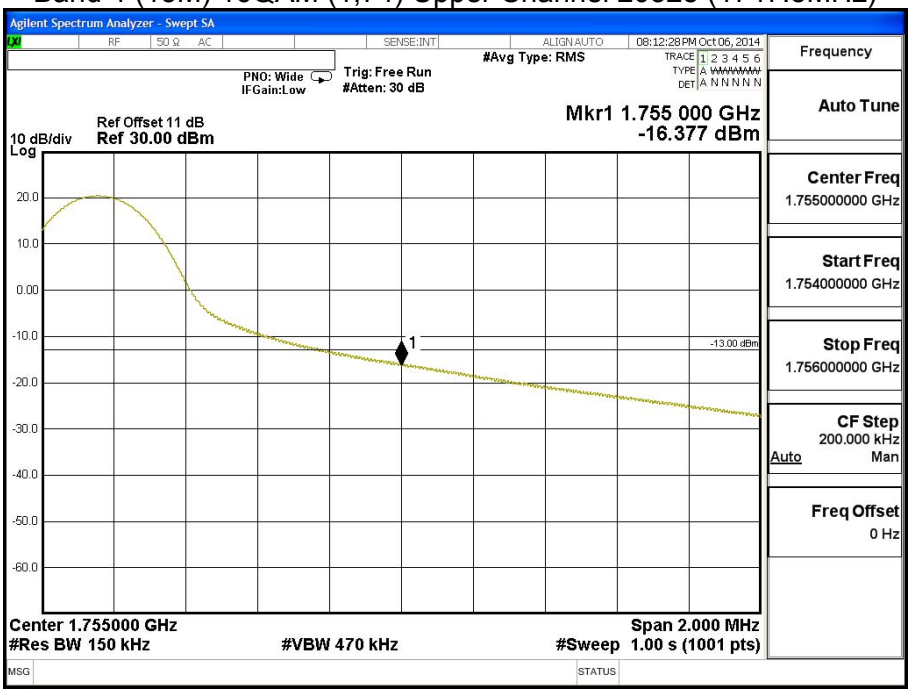
Band 4 (15M) QPSK (75,0) Upper Channel 20325 (1747.5MHz)



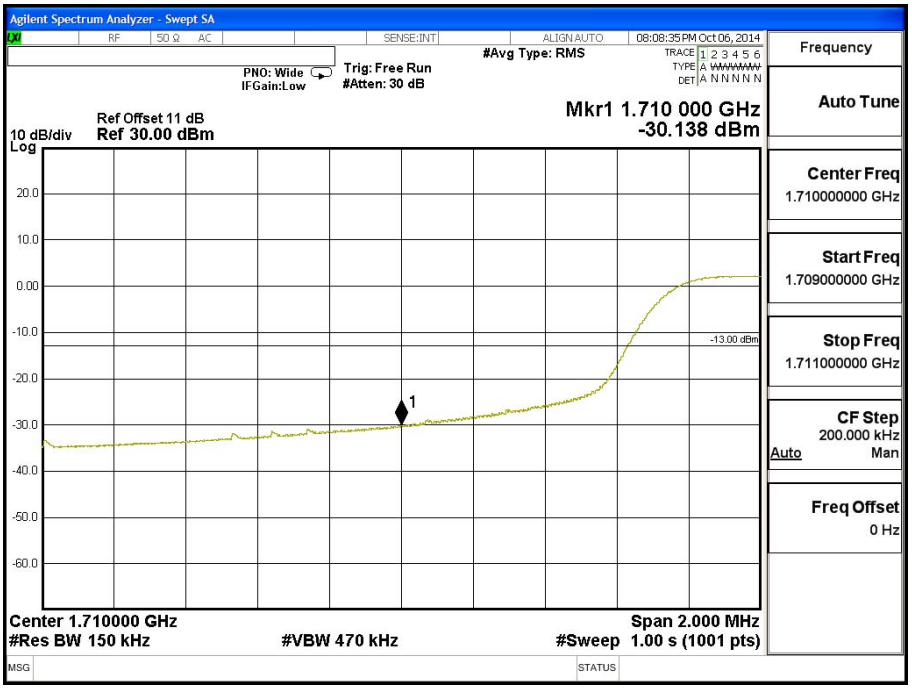
Band 4 (15M) 16QAM (1,0) Lower Channel 20025 (1717.5MHz)



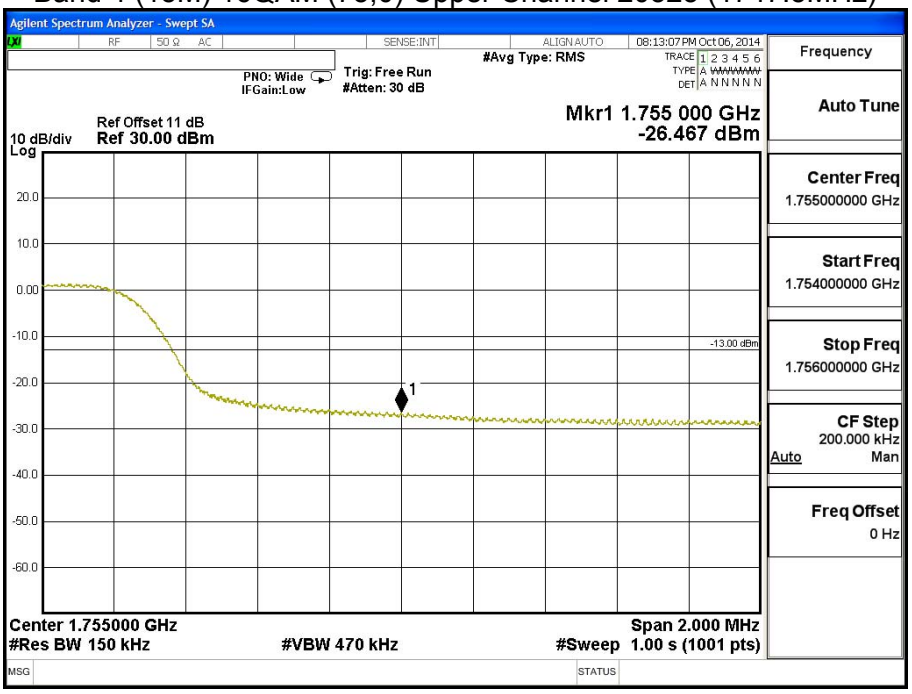
Band 4 (15M) 16QAM (1,74) Upper Channel 20325 (1747.5MHz)



Band 4 (15M) 16QAM (75,0) Lower Channel 20025 (1717.5MHz)

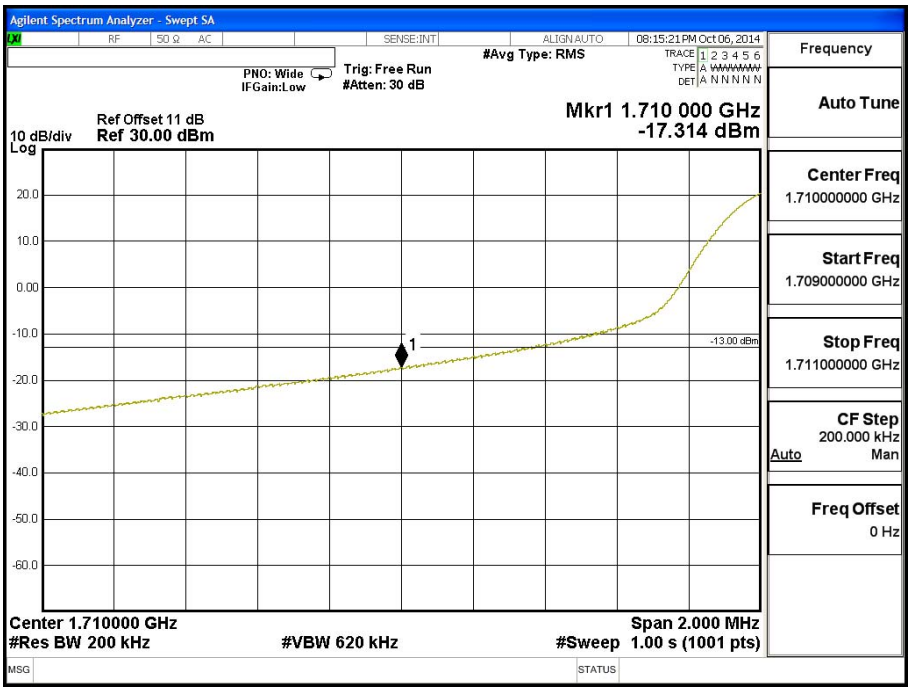


Band 4 (15M) 16QAM (75,0) Upper Channel 20325 (1747.5MHz)

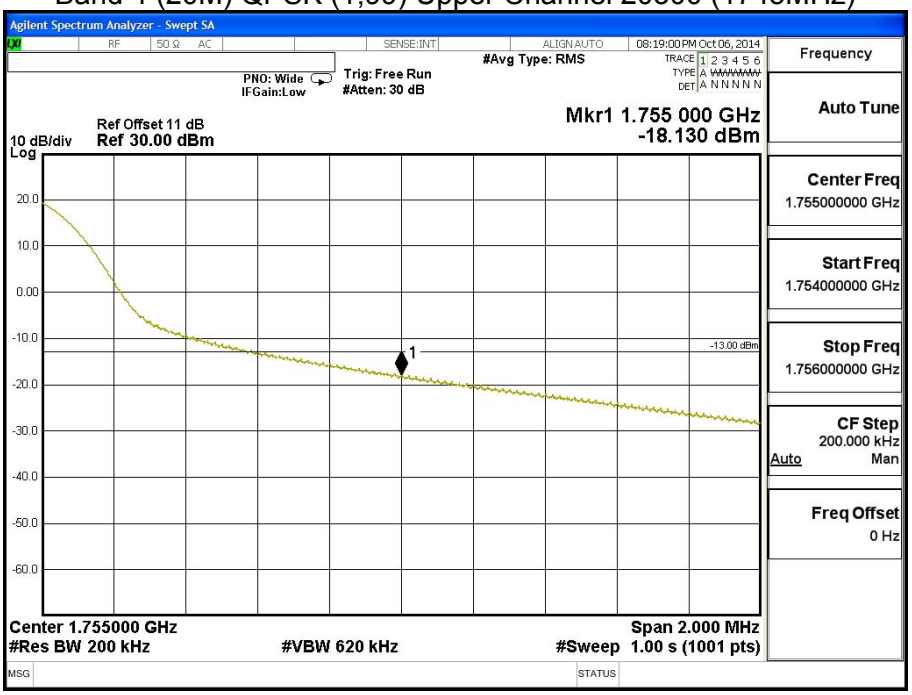


Product	Intel 7260M2NA		
Test Mode	Spurious Emission At Antenna Terminals (+/-1MHz)		
Date of Test	2014/10/06	Test Site	CTR
Test Condition	Block Edge Test (Band 4 (20M))		

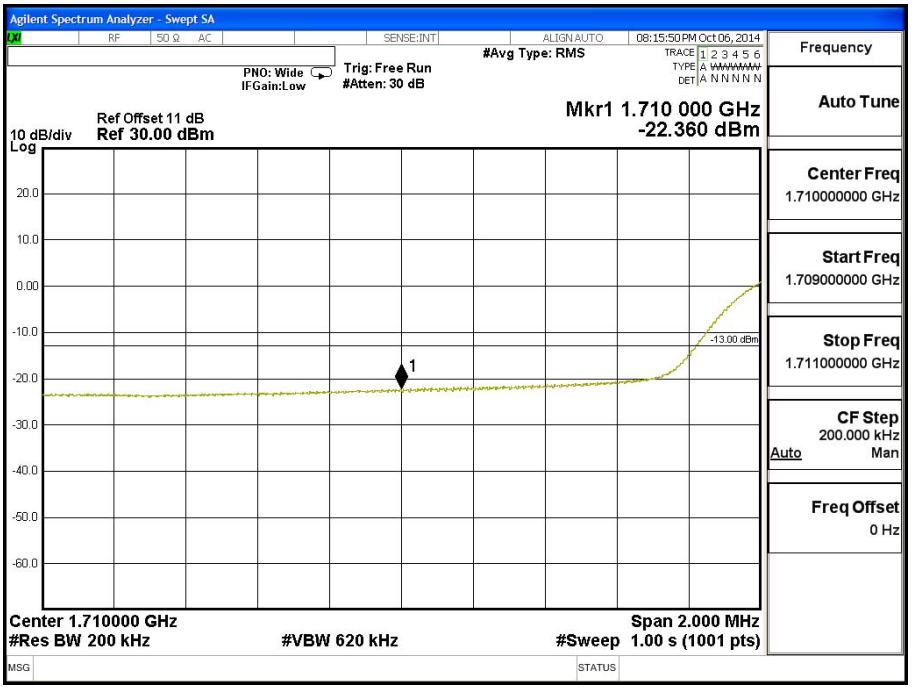
Band 4 (20M) QPSK (1,0) Lower Channel 20050 (1720MHz)



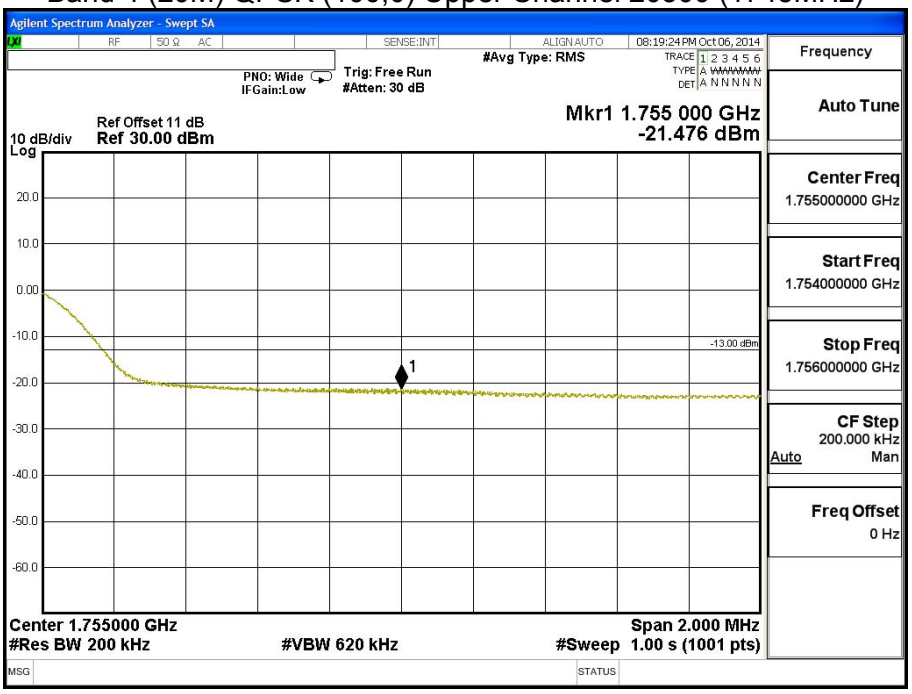
Band 4 (20M) QPSK (1,99) Upper Channel 20300 (1745MHz)



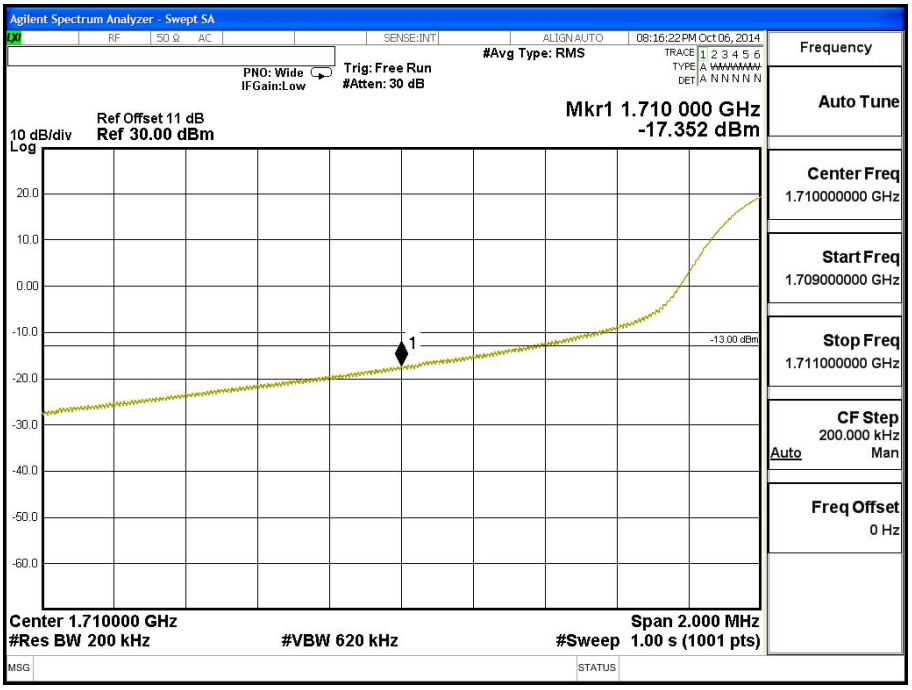
Band 4 (20M) QPSK (100,0) Lower Channel 20050 (1720MHz)



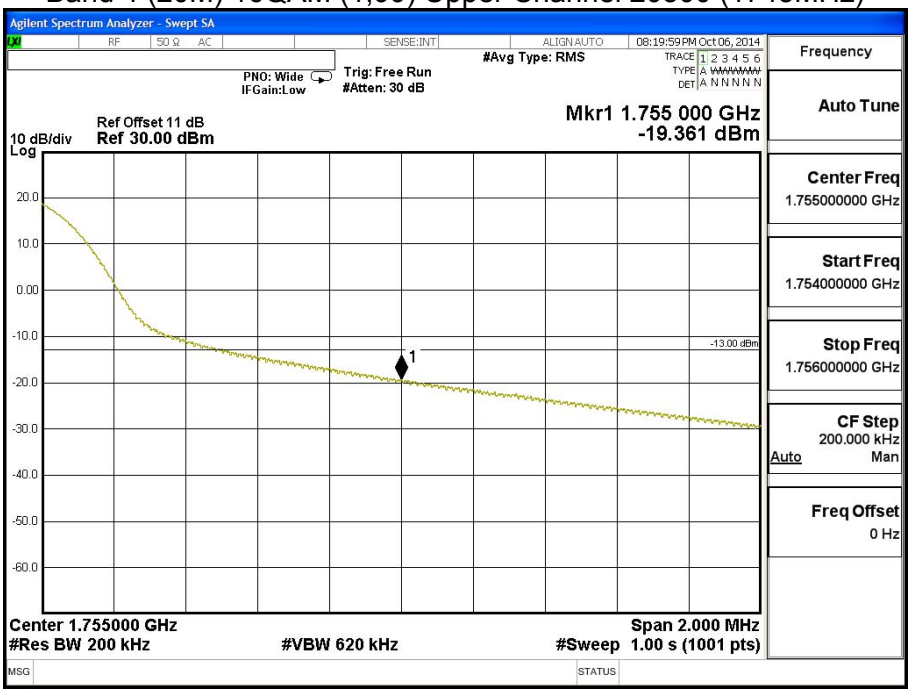
Band 4 (20M) QPSK (100,0) Upper Channel 20300 (1745MHz)



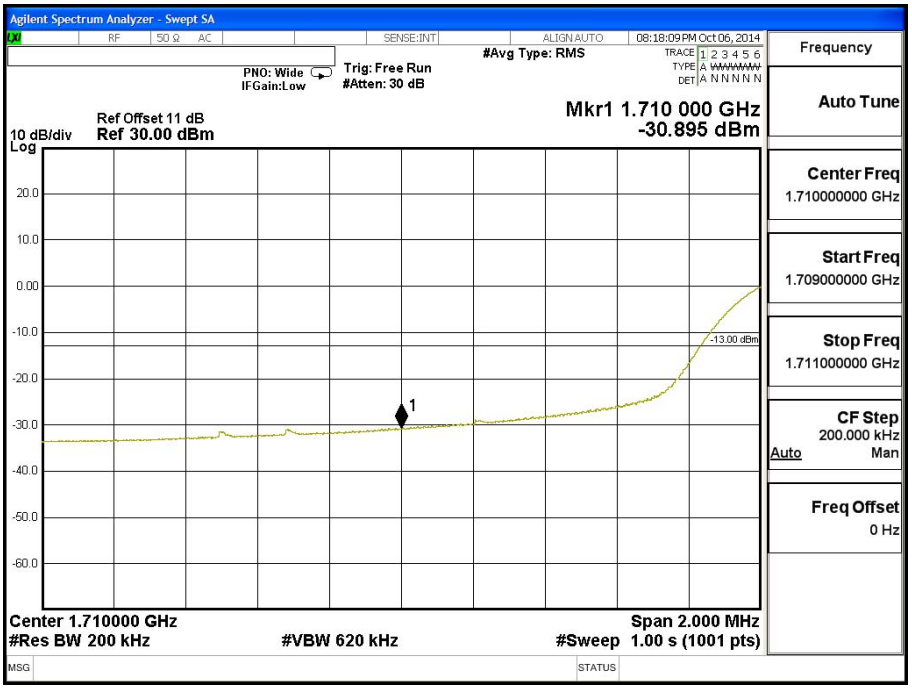
Band 4 (20M) 16QAM (1,0) Lower Channel 20050 (1720MHz)



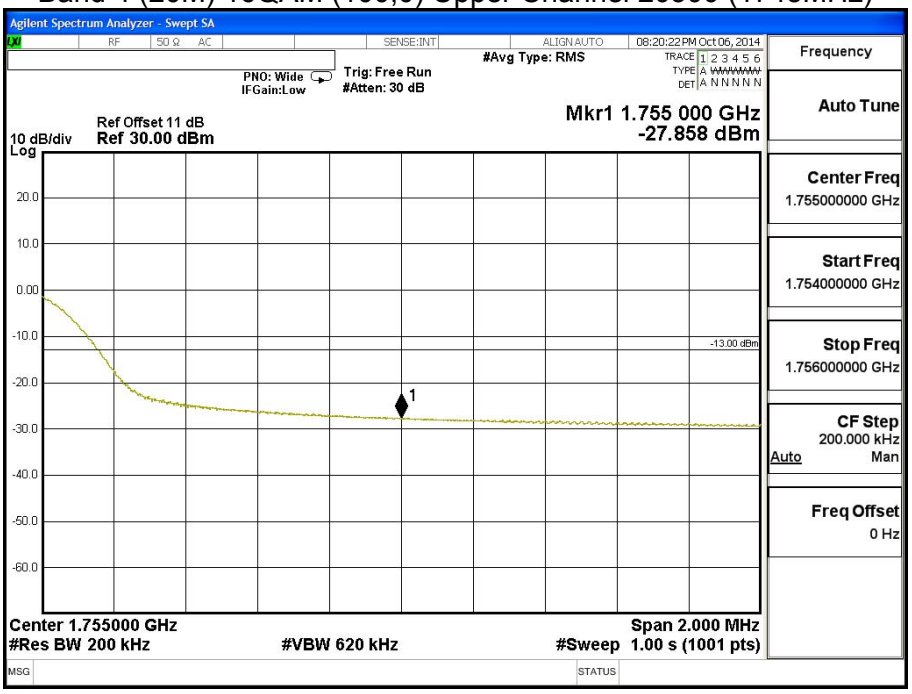
Band 4 (20M) 16QAM (1,99) Upper Channel 20300 (1745MHz)



Band 4 (20M) 16QAM (100,0) Lower Channel 20050 (1720MHz)

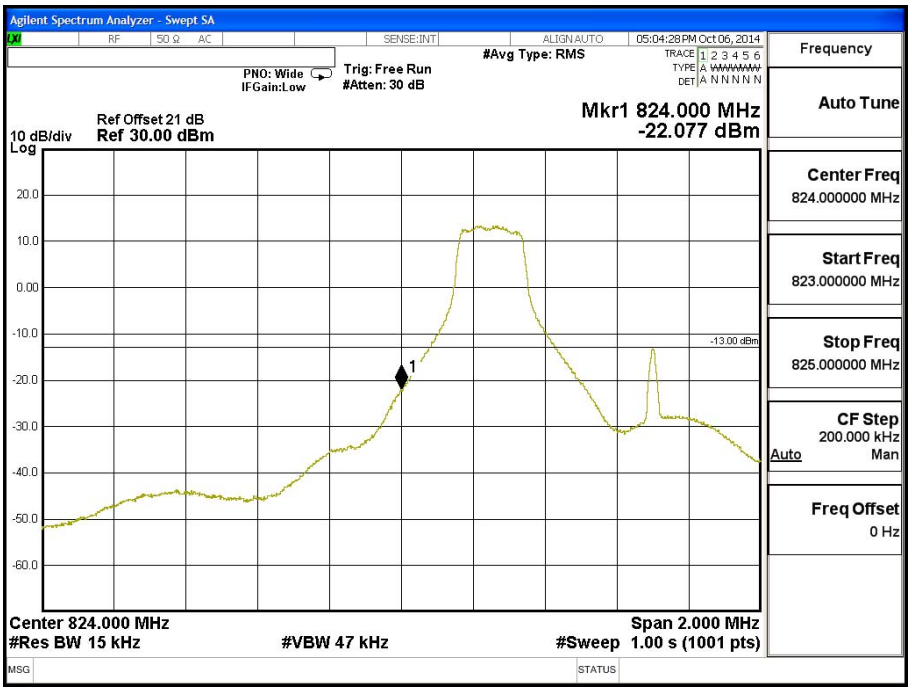


Band 4 (20M) 16QAM (100,0) Upper Channel 20300 (1745MHz)

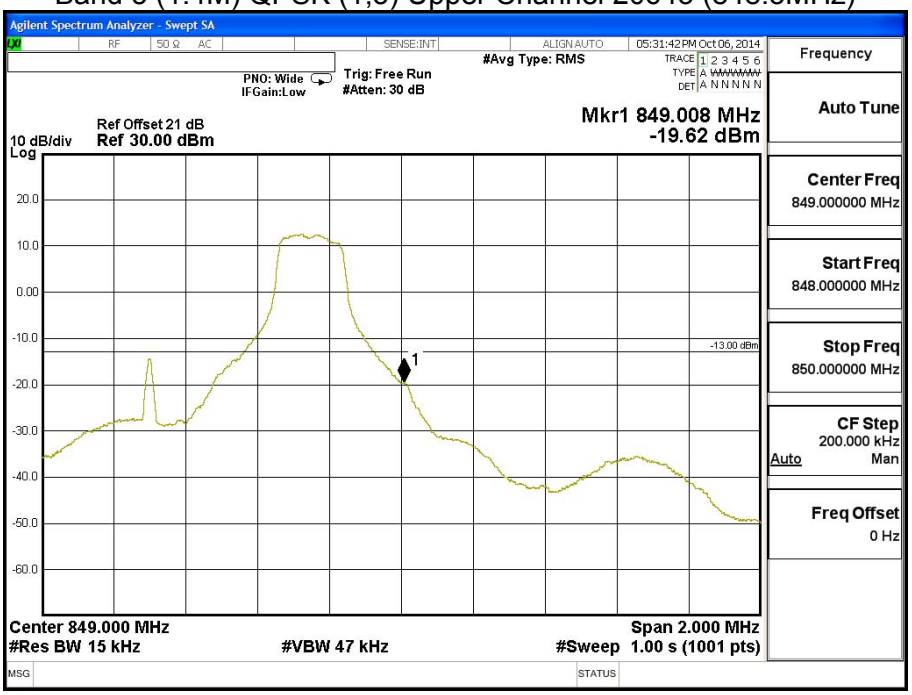


Product	Intel 7260M2NA		
Test Mode	Spurious Emission At Antenna Terminals (+/-1MHz)		
Date of Test	2014/10/06	Test Site	CTR
Test Condition	Block Edge Test (Band 5 (1.4M))		

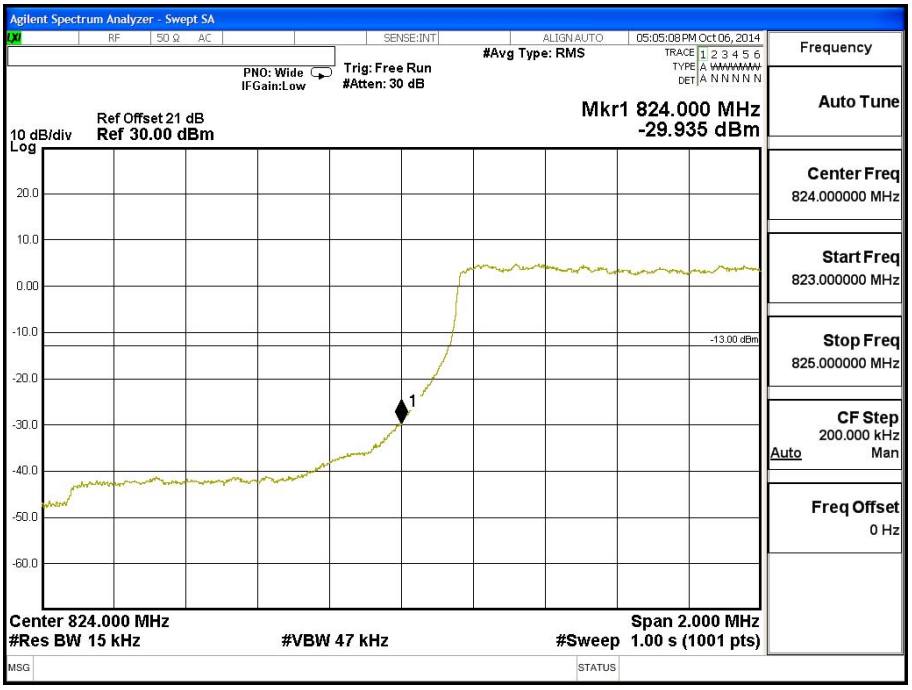
Band 5 (1.4M) QPSK (1,0) Lower Channel 20407 (824.7MHz)



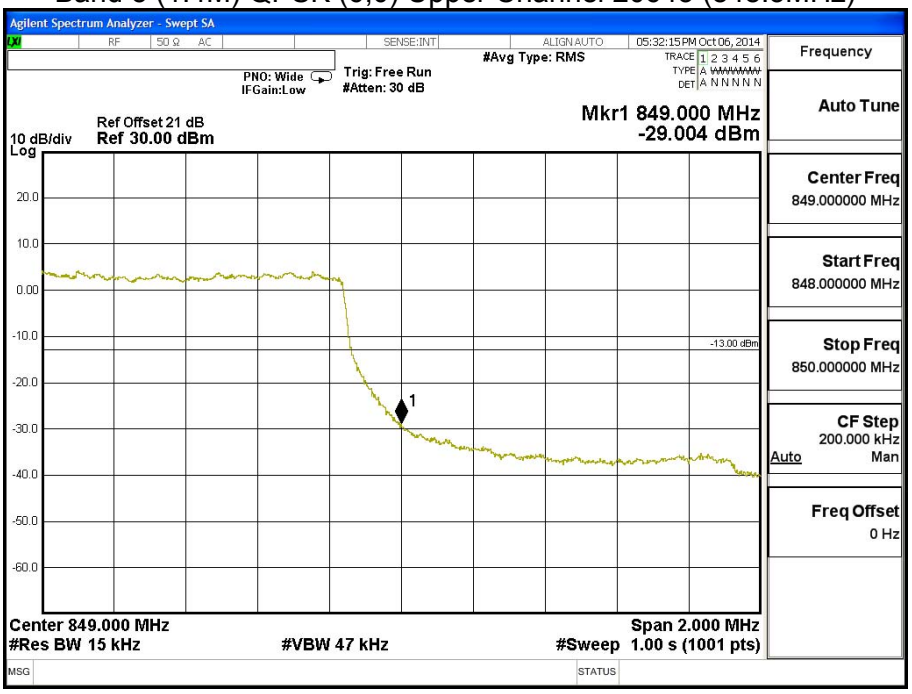
Band 5 (1.4M) QPSK (1,5) Upper Channel 20643 (848.3MHz)



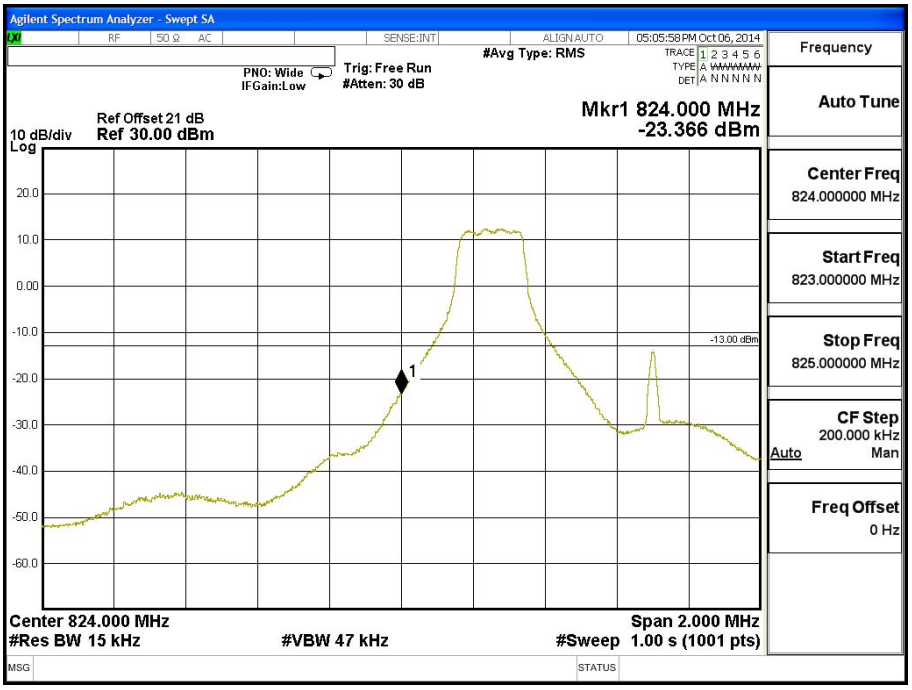
Band 5 (1.4M) QPSK (6,0) Lower Channel 20407 (824.7MHz)



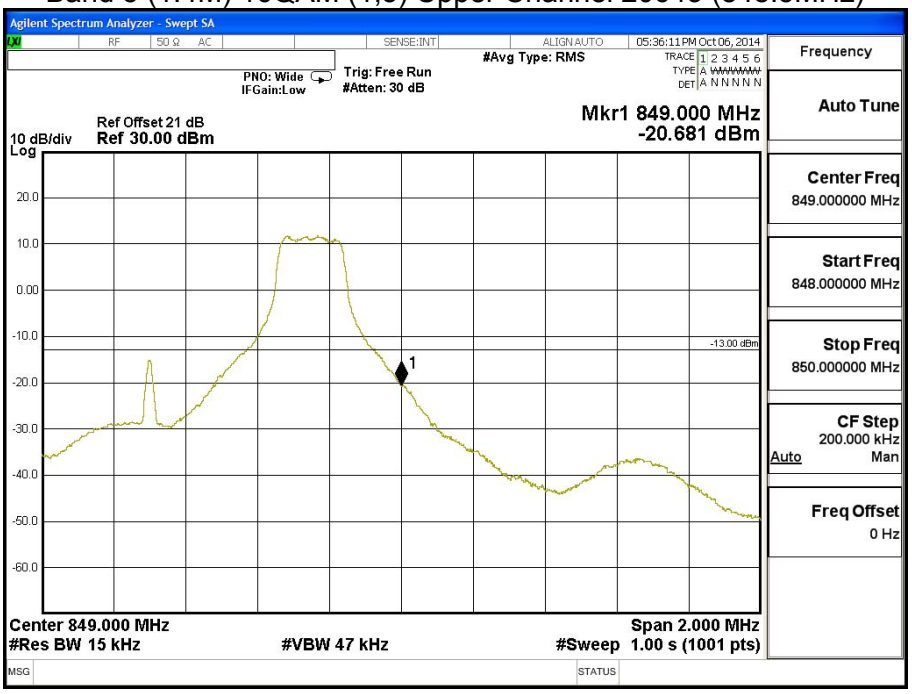
Band 5 (1.4M) QPSK (6,0) Upper Channel 20643 (848.3MHz)



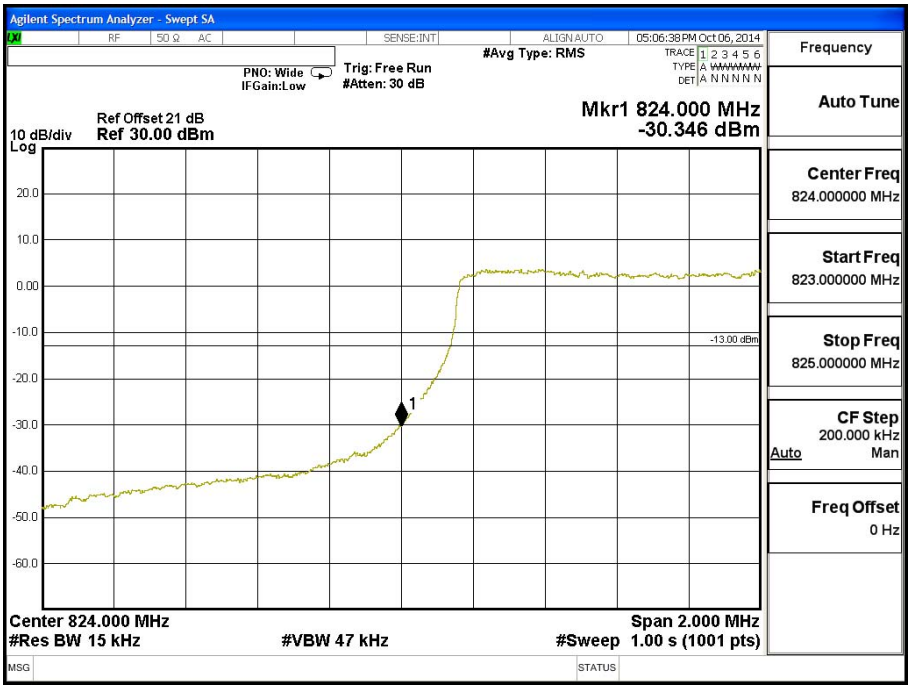
Band 5 (1.4M) 16QAM (1,0) Lower Channel 20407 (824.7MHz)



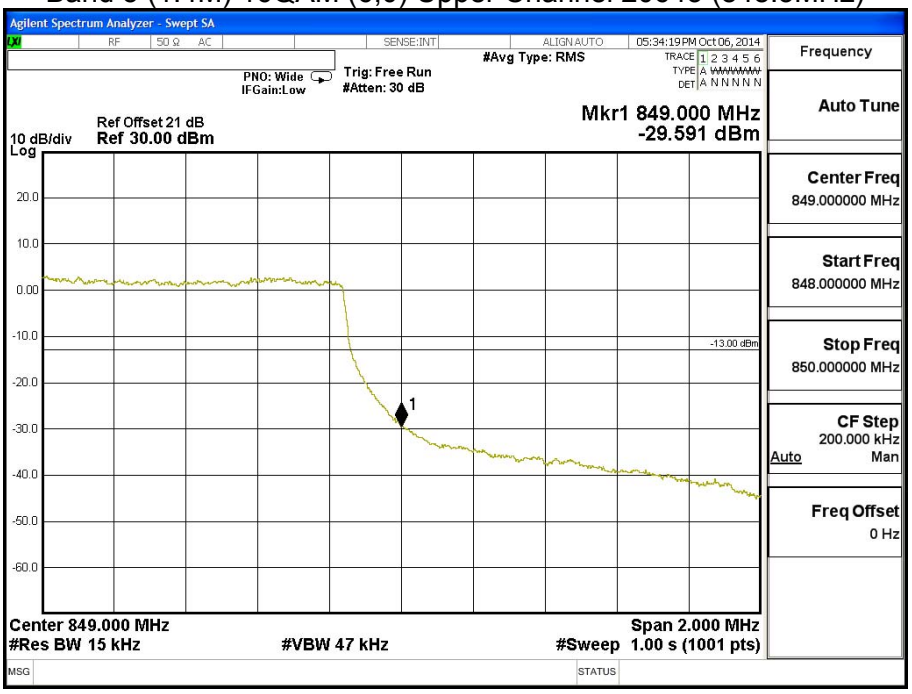
Band 5 (1.4M) 16QAM (1,5) Upper Channel 20643 (848.3MHz)



Band 5 (1.4M) 16QAM (6,0) Lower Channel 20407 (824.7MHz)

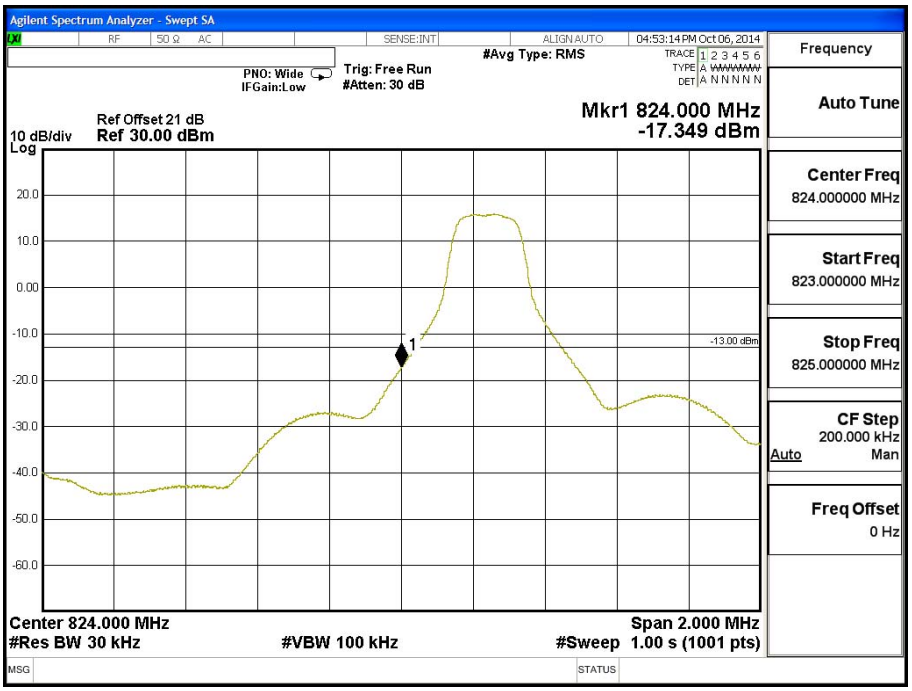
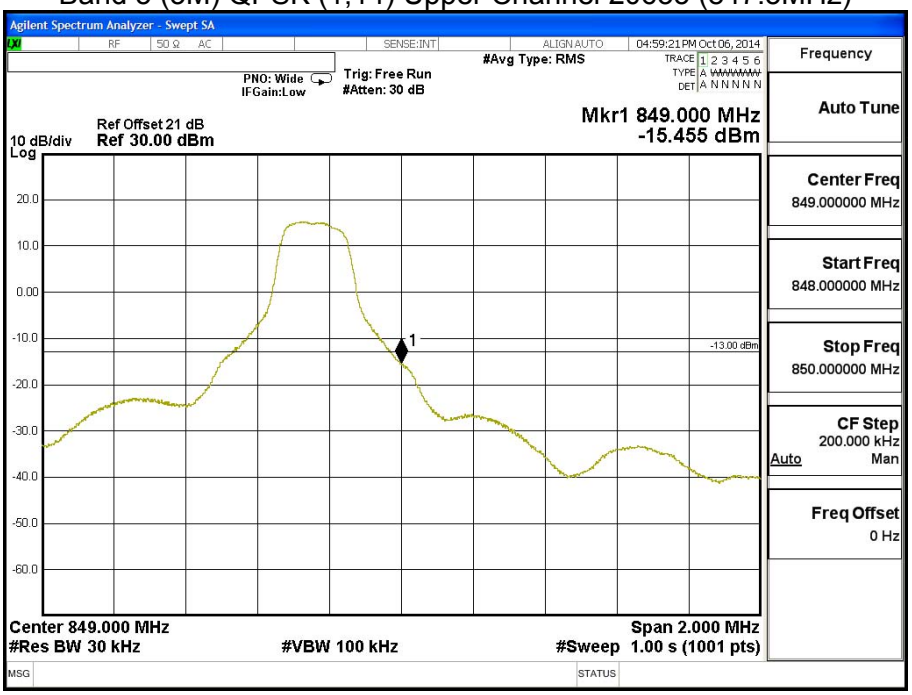


Band 5 (1.4M) 16QAM (6,0) Upper Channel 20643 (848.3MHz)



Product	Intel 7260M2NA		
Test Mode	Spurious Emission At Antenna Terminals (+/-1MHz)		
Date of Test	2014/10/06	Test Site	CTR
Test Condition	Block Edge Test (Band 5 (3M))		

Band 5 (3M) QPSK (1,0) Lower Channel 20415 (825.5MHz)



Band 5 (3M) QPSK (1,14) Upper Channel 20635 (847.5MHz)