

ANNEX 1 - TEST DATA PLOTS

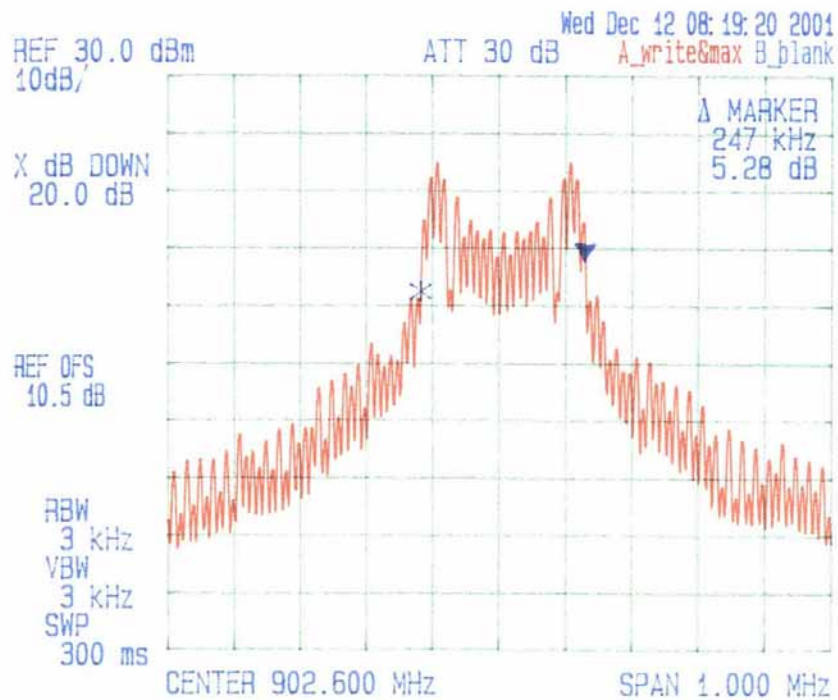
Plot # 1
20 dB Occupied Bandwidth
Carrier Frequency: 902.6 MHz



UltraTech
Engineering Labs Inc.

MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel LOW Tx Frequency 902.6 MHz
Frequency Hopping Spread Spectrum
20 dB Bandwidth

Date: Dec. 12, 2001
Tested by: Hung Trinh



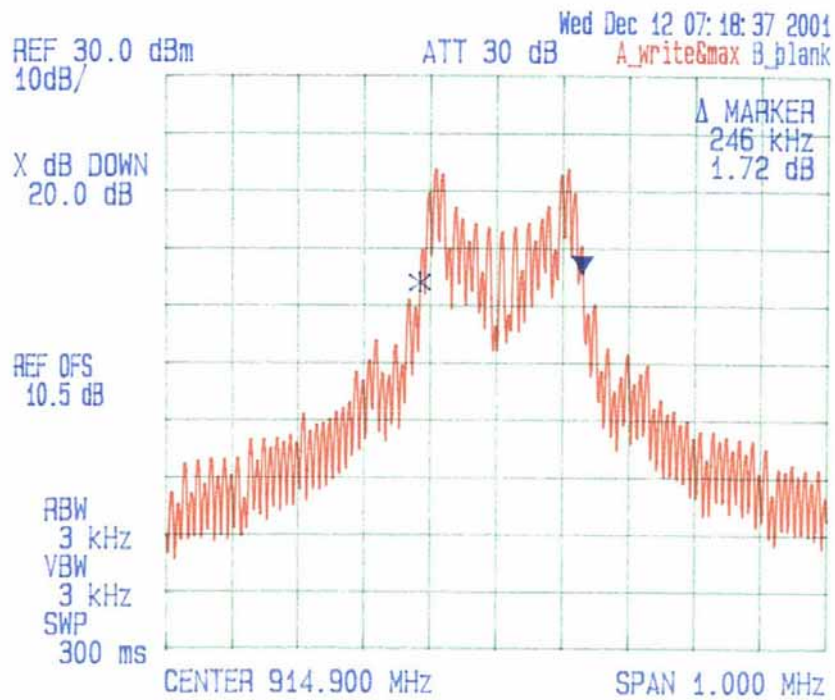
ANNEX 1 - TEST DATA PLOTS

Plot # 2
20 dB Occupied Bandwidth
Carrier Frequency: 914.9 MHz



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel 902D Tx Frequency 914.9 MHz
Frequency Hopping Spread Spectrum
20 dB Bandwidth

Date: Dec. 12 2001
Tested by: Hung Trinh



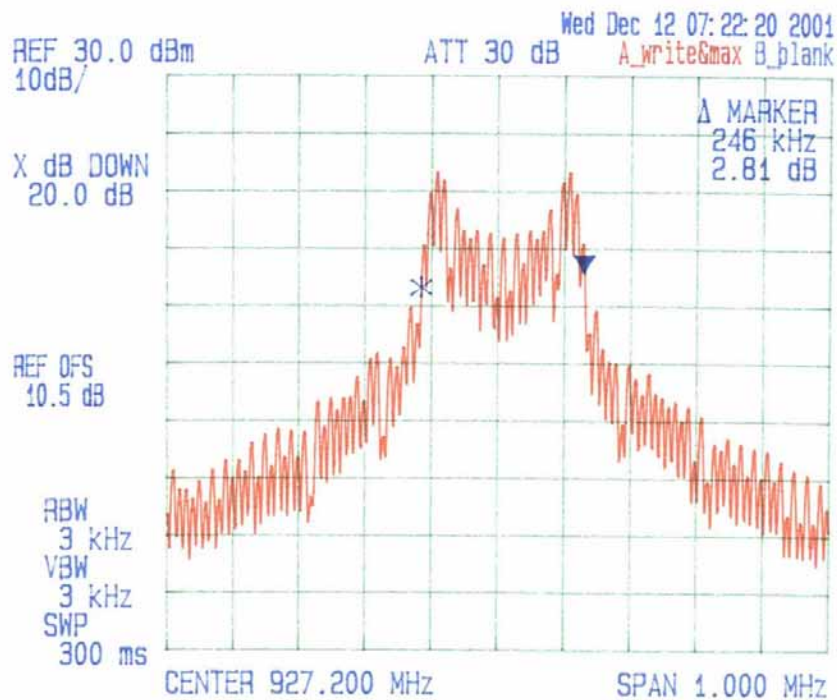
ANNEX 1 - TEST DATA PLOTS

Plot # 3
20 dB Occupied Bandwidth
Carrier Frequency: 927.2 MHz



MAXSTREAM INCORPORATED
902.928 MHz OEM Radio Transceiver
Channel F16CH Tx Frequency 927.2 MHz
Frequency Hopping Spread Spectrum
20 dB Bandwidth

Date: Dec 12 2001
Tested by: Hung Trinh



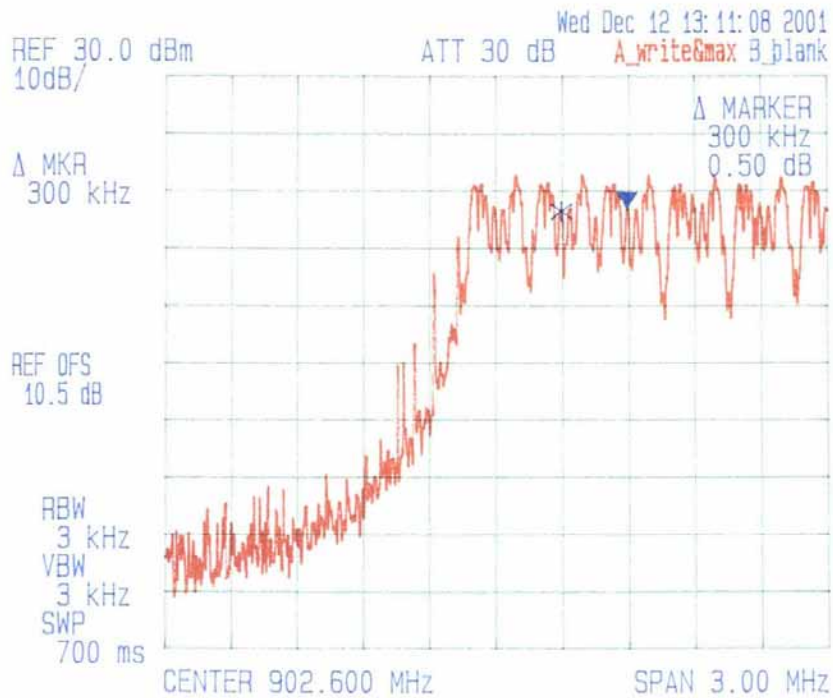
ANNEX 1 - TEST DATA PLOTS

Plot # 4
Channel Hopping Frequency Separation
Low End of Frequency Band



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel 42 Tx Frequency 902.6 MHz
Frequency Hopping Spread Spectrum
Carrier Frequency Separation

Date: Dec. 12, 2001
Tested by: Hung Trinh



MaxStream Inc.
900 MHz Frequency Hopping OEM Module, Model 9XSTREAM
FCC ID: OUR9XSTREAM

ANNEX 1 - TEST DATA PLOTS

Plot # 5
Channel Hopping Frequency Separation
Middle of Frequency Band



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel CHD Tx Frequency 914.9 MHz
Frequency Hopping Spread Spectrum
Carrier Frequency Separation

Date: Dec 12 2001
Tested by: Hung Trinh



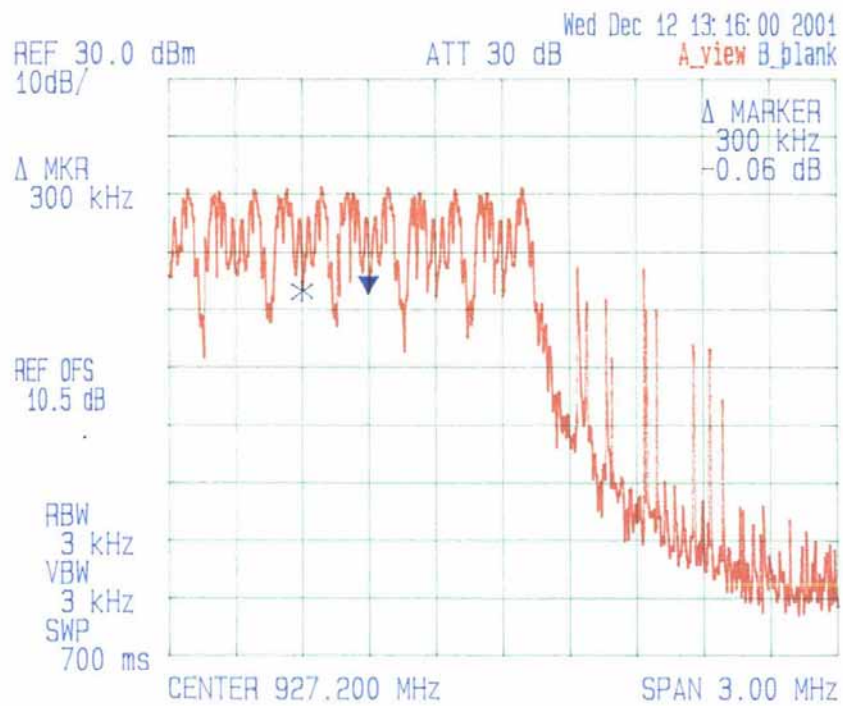
ANNEX 1 - TEST DATA PLOTS

Plot # 6
Channel Hopping Frequency Separation
High End of Frequency Band



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: HIGH Tx Frequency: 927.2 MHz
Frequency Hopping Spread Spectrum
Carrier Frequency Separation

Date: Dec. 12, 2001
Tested by: Hung Trinh



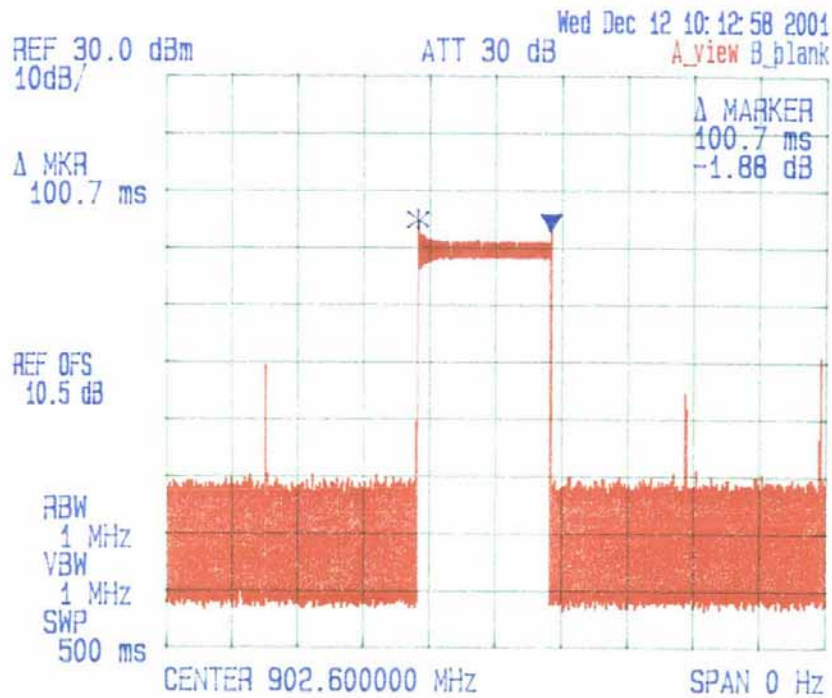
ANNEX 1 - TEST DATA PLOTS

Plot # 7
Average Time of Occupancy
Low End of Frequency Band



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel LOW Tx Frequency 902.6 MHz
Frequency Hopping Spread Spectrum
Time of Occupancy (Dwell Time)

Date Dec 22 2001
Tested by Hung Trinh



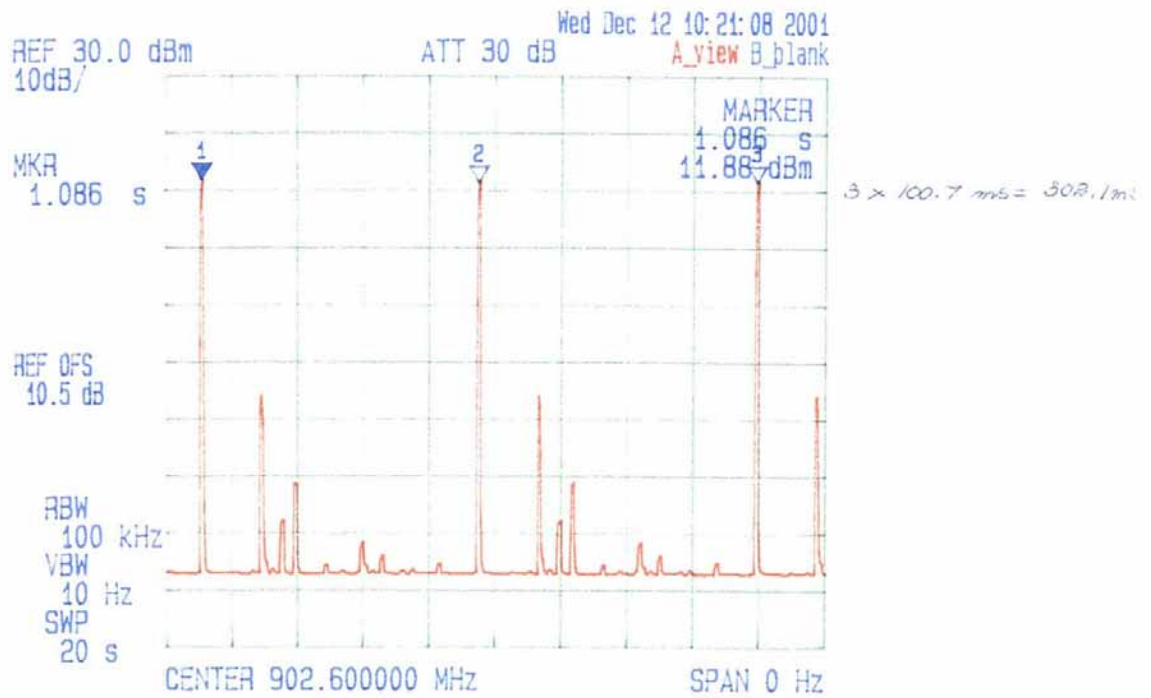
ANNEX 1 - TEST DATA PLOTS

Plot # 8
Average Time of Occupancy
Low End of Frequency Band



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel LOW Tx Frequency 902.6 MHz
Frequency Hopping Spread Spectrum
Time of Occupancy (Dwell Time)

Date: Dec 12, 2001
Tested by: Hung Trinh



ANNEX 1 - TEST DATA PLOTS

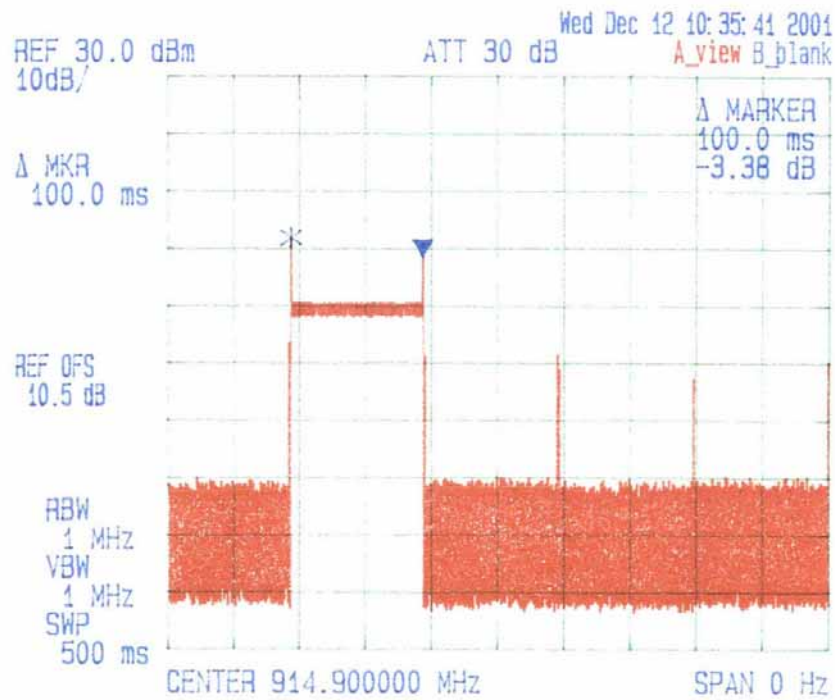
Plot # 9
Average Time of Occupancy
Middle of Frequency Band



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MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel 440 Tx Frequency 914.9 MHz
Frequency Hopping Spread Spectrum
Time of Occupancy (Dwell Time)

Date: Dec 12 2001
Tested by: Hung Trinh



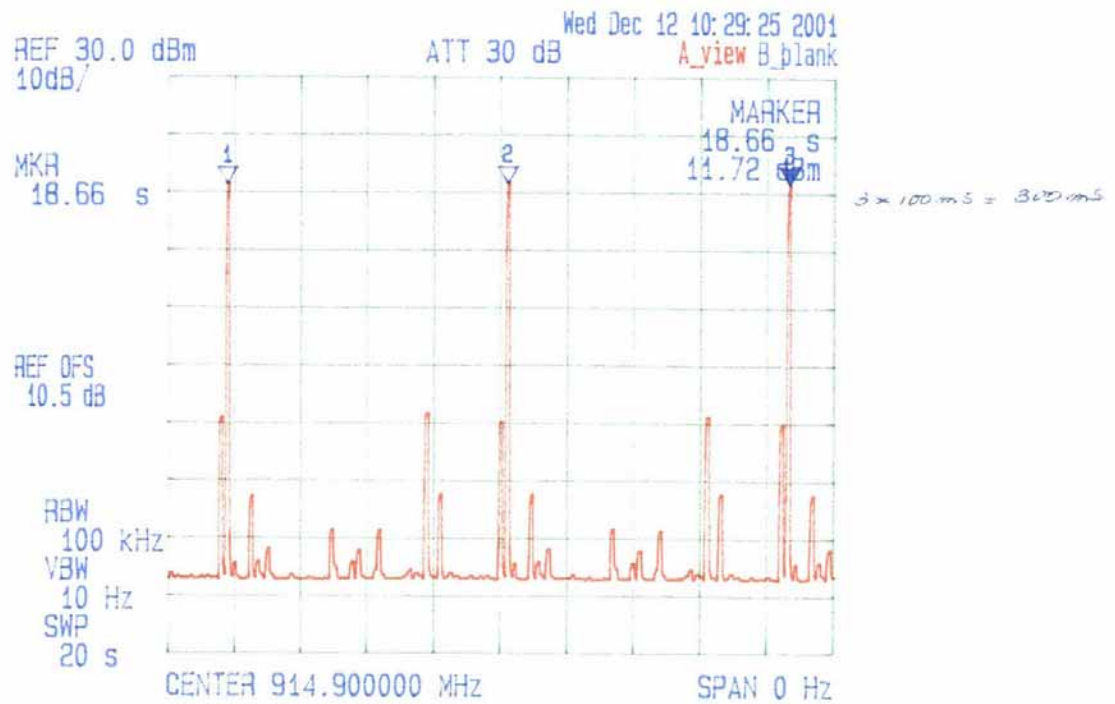
ANNEX 1 - TEST DATA PLOTS

Plot # 10
Average Time of Occupancy
Middle of Frequency Band



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel 640 Tx Frequency 914.9 MHz
Frequency Hopping Spread Spectrum
Time of Occupancy (Dwell Time)

Date: Dec. 12, 2001
Tested by: Hung Trinh



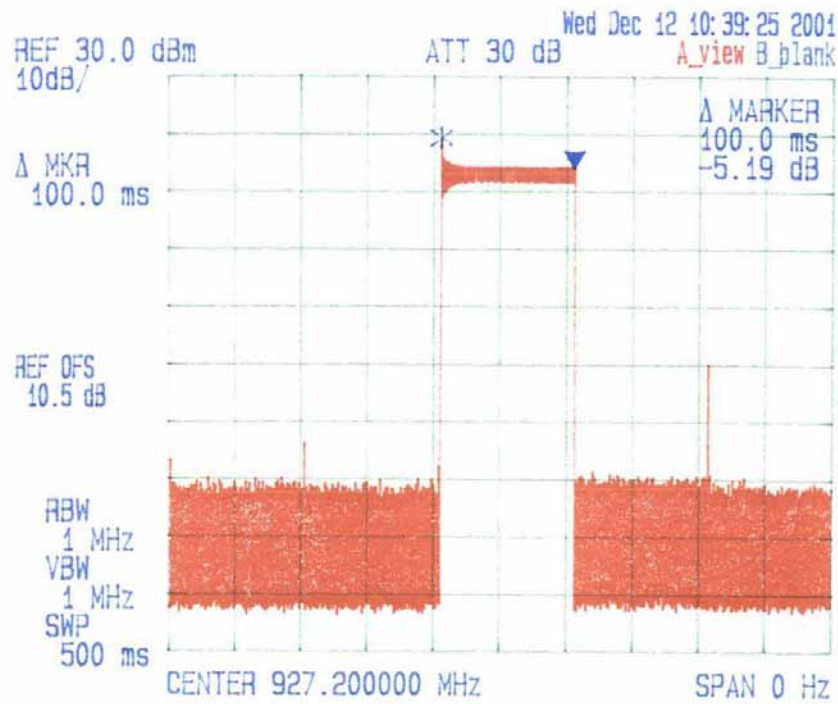
ANNEX 1 - TEST DATA PLOTS

Plot # 11
Average Time of Occupancy
High End of Frequency Band



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel H1B1 Tx Frequency 927.2 MHz
Frequency Hopping Spread Spectrum
Time of Occupancy (Dwell Time)

Date Dec. 16, 2001
Tested by Hung Trinh



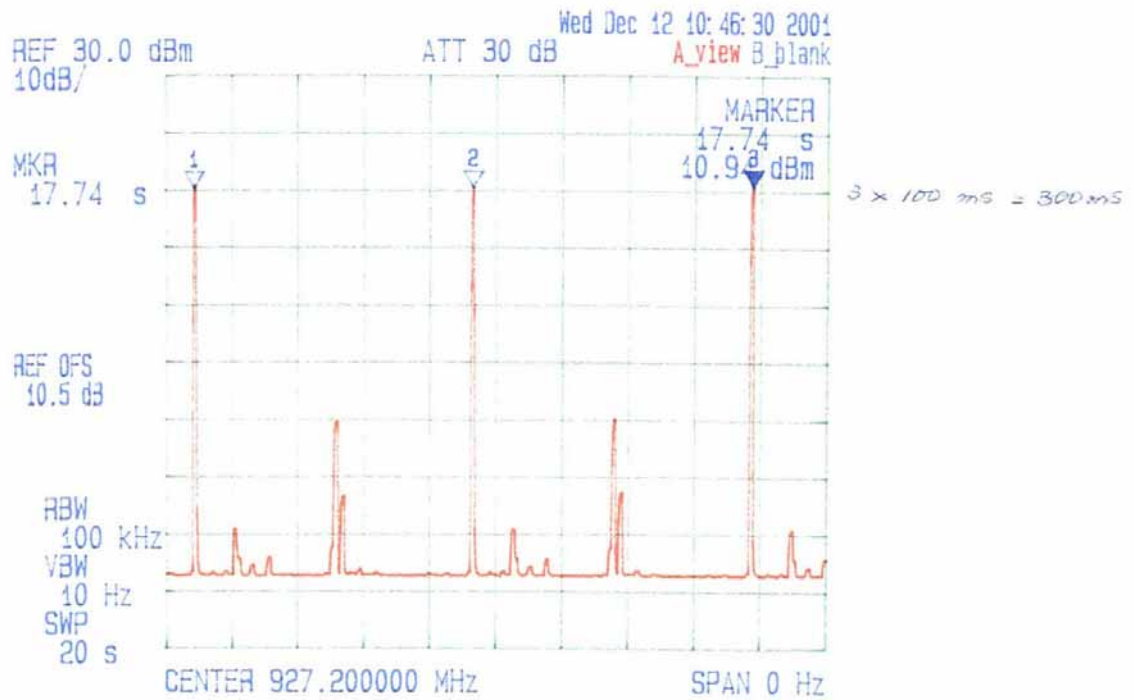
ANNEX 1 - TEST DATA PLOTS

Plot # 12
Average Time of Occupancy
High End of Frequency Band



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel HIGH Tx Frequency: 927.3 MHz
Frequency Hopping Spread Spectrum
Time of Occupancy (Dwell Time)

Date: Dec. 12, 2001
Tested by: Hung Trinh



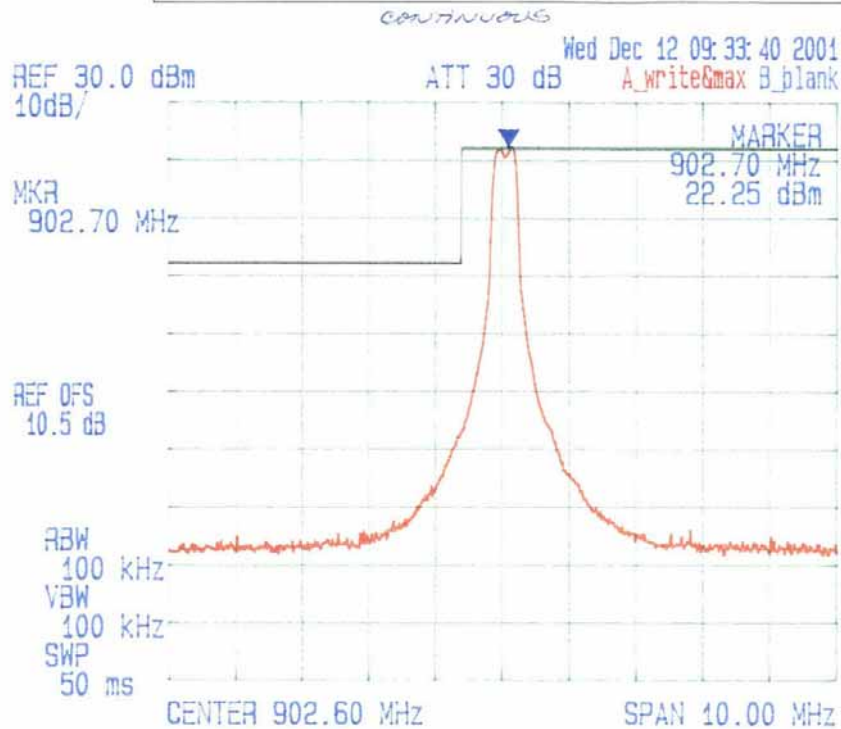
ANNEX 1 - TEST DATA PLOTS

Plot # 13
Band-Edge Spurious Emissions at Antenna Terminals
Low End of Frequency Band
Operation Mode: Transmits at low frequency (902.6 MHz)



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel 201V Tx Frequency 902.6 MHz
Frequency Hopping Spread Spectrum
Band Edge Compliance of RF Conducted Emissions

Date: Dec 12 2001
Tested by: Hung Trinh



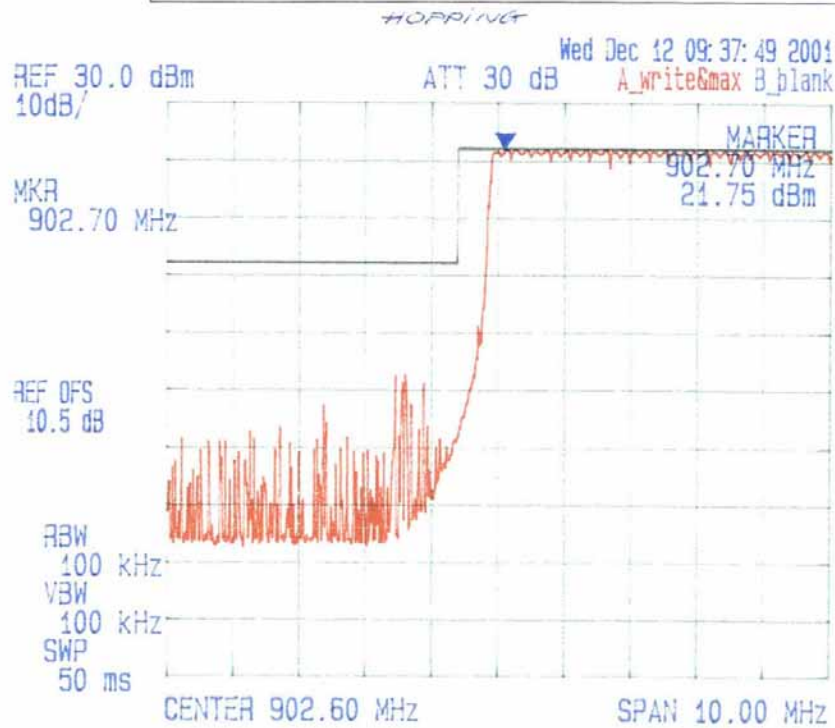
ANNEX 1 - TEST DATA PLOTS

Plot # 14
Band-Edge Spurious Emissions at Antenna Terminals
Low End of Frequency Band
Operation Mode: Pseudorandom channel hopping



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: LOW Tx Frequency: 902.6 MHz
Frequency Hopping Spread Spectrum
Band Edge Compliance of RF Conducted Emissions

Date: Dec. 12, 2001
Tested by: Hung Trinh



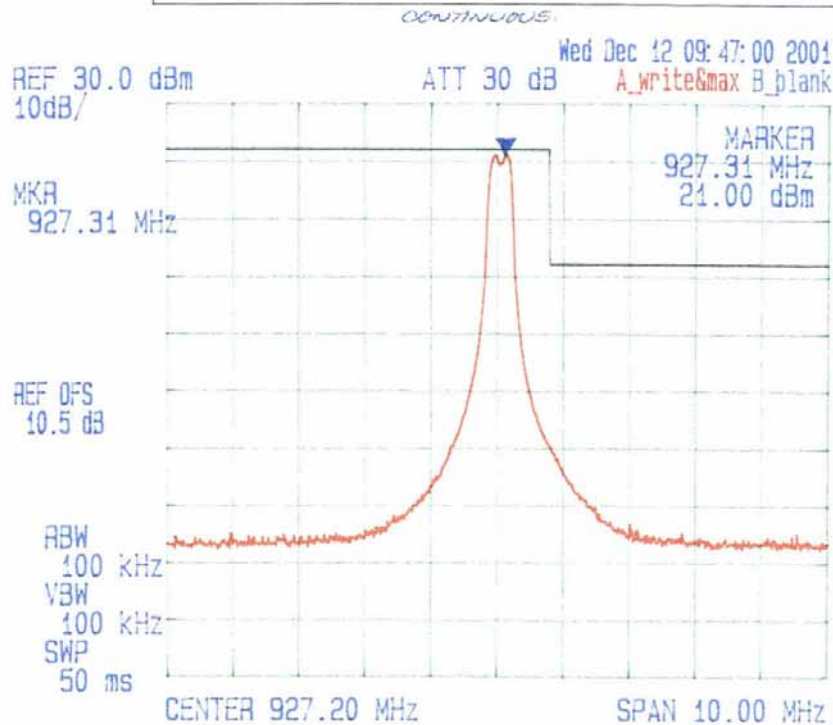
ANNEX 1 - TEST DATA PLOTS

Plot # 15
Band-Edge Spurious Emissions at Antenna Terminals
High End of Frequency Band
Operation Mode: Transmits at high frequency (927.2 MHz)



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel HIGH Tx Frequency 927.2 MHz
Frequency Hopping Spread Spectrum
Band Edge Compliance of RF Conducted Emissions

Date: Dec 13 2001
Tested by: Hung Trinh



ANNEX 1 - TEST DATA PLOTS

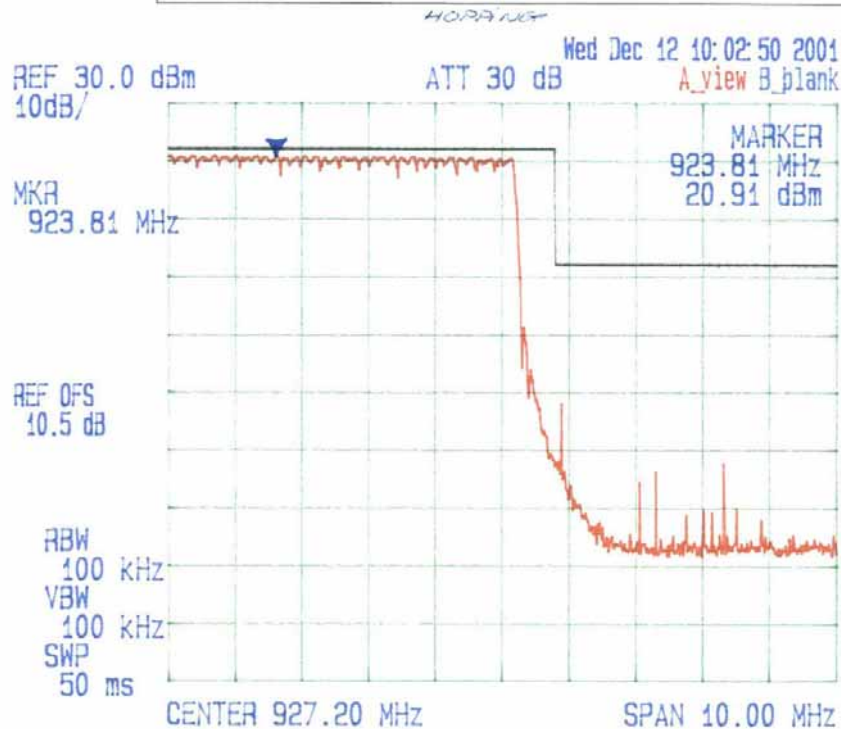
Plot # 16
Band-Edge Spurious Emissions at Antenna Terminals
High End of Frequency Band
Operation Mode: Pseudorandom channel hopping



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MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel H1G21 Tx Frequency 927.20 MHz
Frequency Hopping Spread Spectrum
Band Edge Compliance of RF Conducted Emissions

Date: Dec 12 2001
Tested by: Hung Trinh



ANNEX 1 - TEST DATA PLOTS

Plot # 17

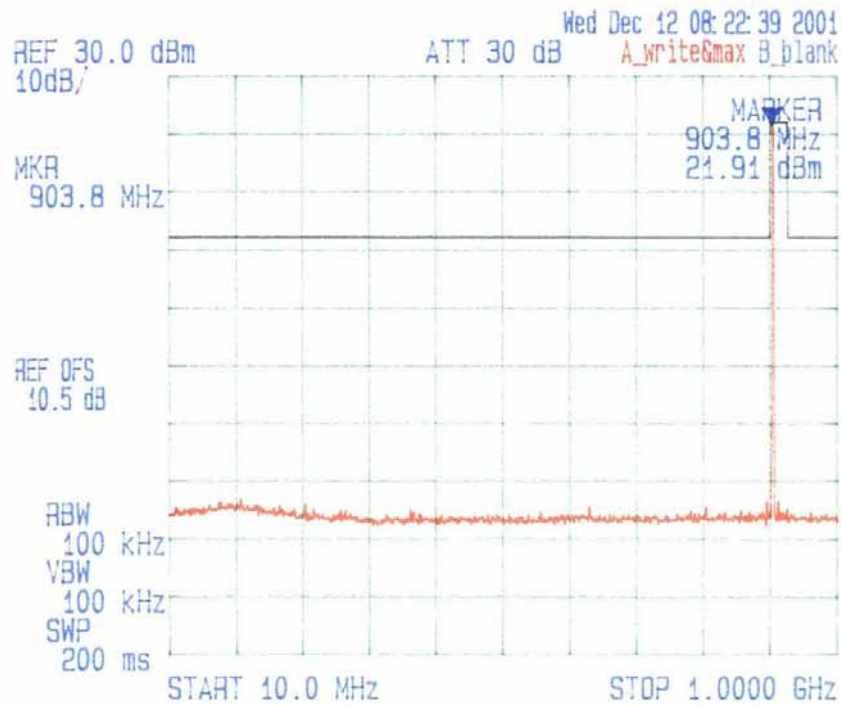
Spurious Emissions at Antenna Terminals

Carrier Frequency: 902.6 MHz



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel 121V Tx Frequency 902.6 MHz
Frequency Hopping Spread Spectrum
Spurious RF Conducted Emission

Date: Dec 12 2001
Tested by: Hung Trinh



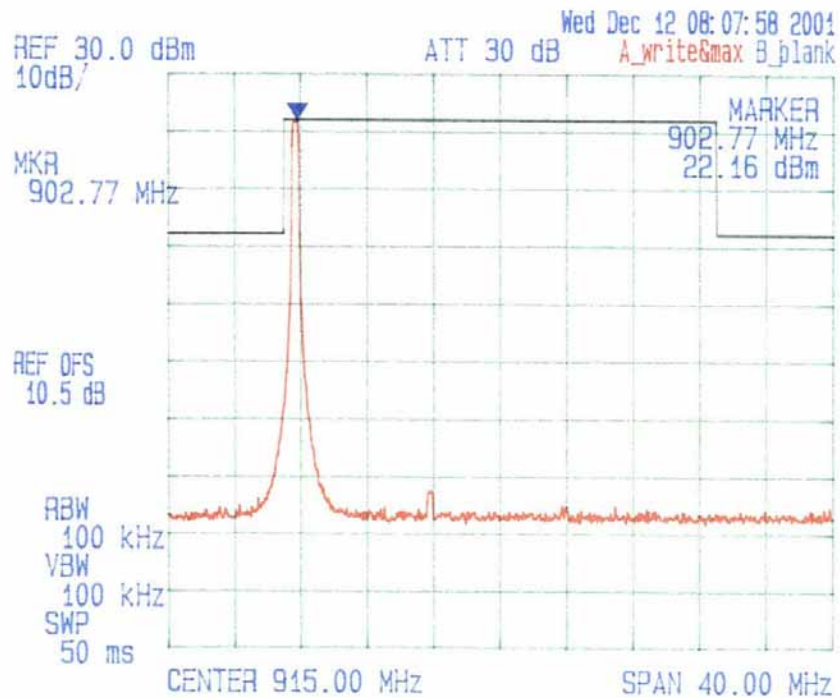
ANNEX 1 - TEST DATA PLOTS

Plot # 18
Spurious Emissions at Antenna Terminals
Carrier Frequency: 902.6 MHz



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: CSW Tx Frequency: 902.6 MHz
Frequency Hopping Spread Spectrum
Spurious RF Conducted Emission

Date: Dec. 12 2001
Tested by: Hung Trinh



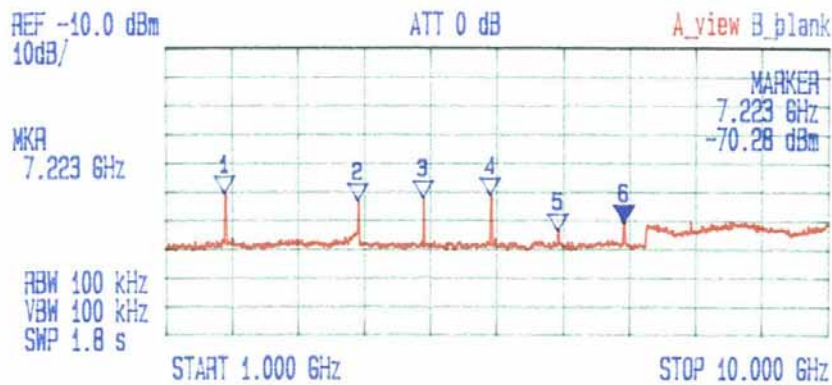
ANNEX 1 - TEST DATA PLOTS

Plot # 19
Spurious Emissions at Antenna Terminals
Carrier Frequency: 902.6 MHz



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel LPV Tx Frequency 902.6 MHz
Frequency Hopping Spread Spectrum
Spurious RF Conducted Emission

Date: Dec. 16 2001
Tested by: Hung Trinh



*** Multi Marker List ***

No. 1:	1.797 GHz	-60.09 dBm	A
No. 2:	3.610 GHz	-62.72 dBm	A
No. 3:	4.497 GHz	-61.53 dBm	A
No. 4:	5.410 GHz	-60.63 dBm	A
No. 5:	6.323 GHz	-73.16 dBm	A
No. 6:	7.223 GHz	-70.28 dBm	A
No. 7:			
No. 8:			
Δ:			

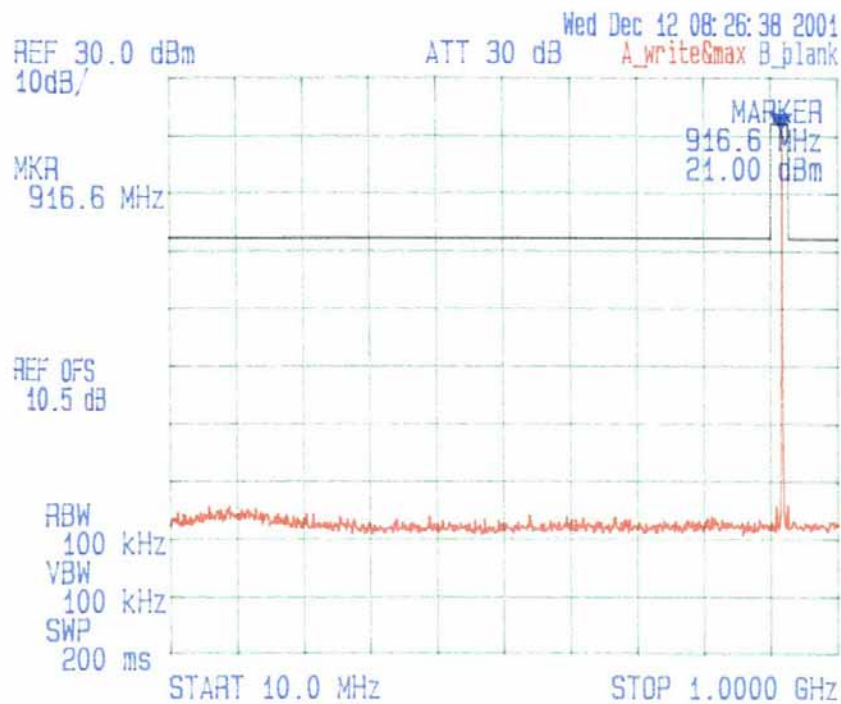
ANNEX 1 - TEST DATA PLOTS

Plot # 20
Spurious Emissions at Antenna Terminals
Carrier Frequency: 914.9 MHz



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: 902.5 Tx Frequency: 914.9 MHz
Frequency Hopping Spread Spectrum
Spurious RF Conducted Emission

Date: Dec 12, 2001
Tested by: Hung Trinh



ANNEX 1 - TEST DATA PLOTS

Plot # 21

Spurious Emissions at Antenna Terminals

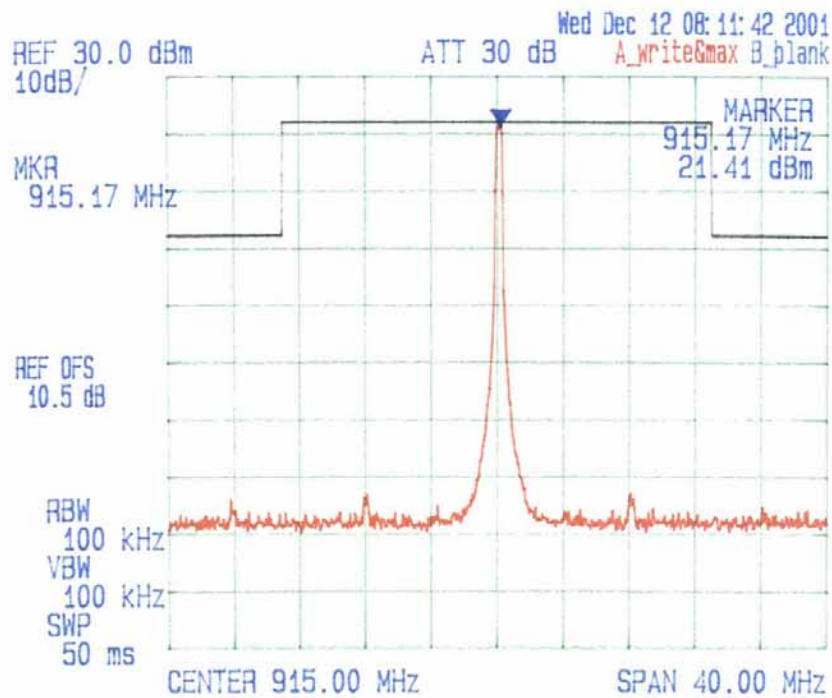
Carrier Frequency: 914.9 MHz



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MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel M1D Tx Frequency 914.9 MHz
Frequency Hopping Spread Spectrum
Spurious RF Conducted Emission

Date: Dec 13, 2001
Tested by: Hung Trinh



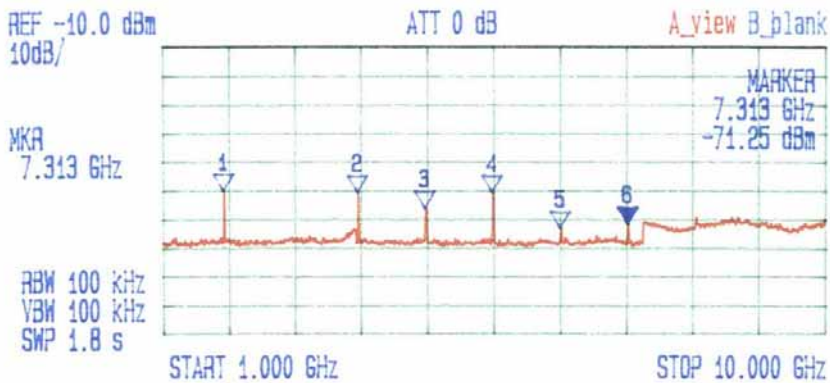
ANNEX 1 - TEST DATA PLOTS

Plot # 22
Spurious Emissions at Antenna Terminals
Carrier Frequency: 914.9 MHz



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel 64D Tx Frequency 914.9 MHz
Frequency Hopping Spread Spectrum
Spurious RF Conducted Emission

Date Dec. 16 2001
Tested by: Hung Trinh



*** Multi Marker List ***

No. 1:	1.823 GHz	-59.75 dBm	A
No. 2:	3.649 GHz	-60.13 dBm	A
No. 3:	4.561 GHz	-65.81 dBm	A
No. 4:	5.474 GHz	-60.28 dBm	A
No. 5:	6.400 GHz	-72.75 dBm	A
No. 6:	7.313 GHz	-71.25 dBm	A
No. 7:			
No. 8:			
Δ:			

ANNEX 1 - TEST DATA PLOTS

Plot # 23

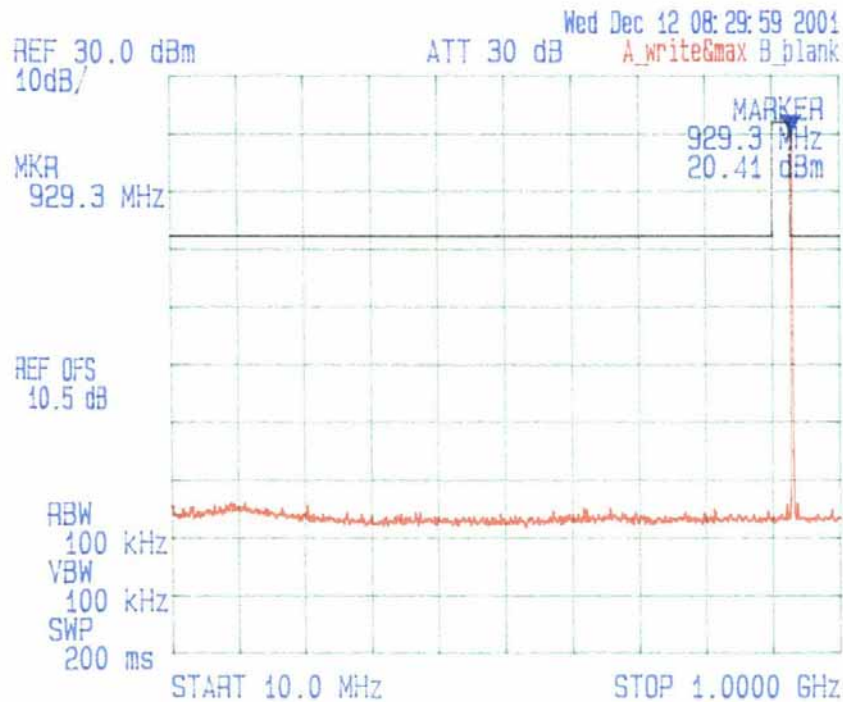
Spurious Emissions at Antenna Terminals

Carrier Frequency: 927.2 MHz



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel HIGH Tx Frequency 927.2 MHz
Frequency Hopping Spread Spectrum
Spurious RF Conducted Emission

Date: Dec. 12 2001
Tested by: Hung Trinh



ANNEX 1 - TEST DATA PLOTS

Plot # 24

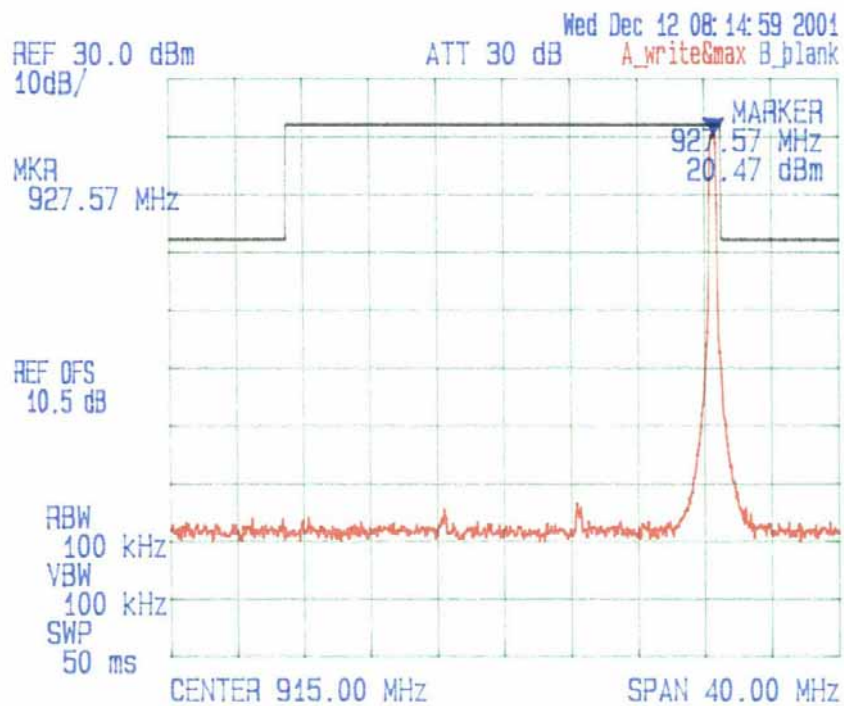
Spurious Emissions at Antenna Terminals

Carrier Frequency: 927.2 MHz



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel High Tx Frequency 927.2 MHz
Frequency Hopping Spread Spectrum
Spurious RF Conducted Emission

Date: Dec. 12, 2001
Tested by: Hung Trinh



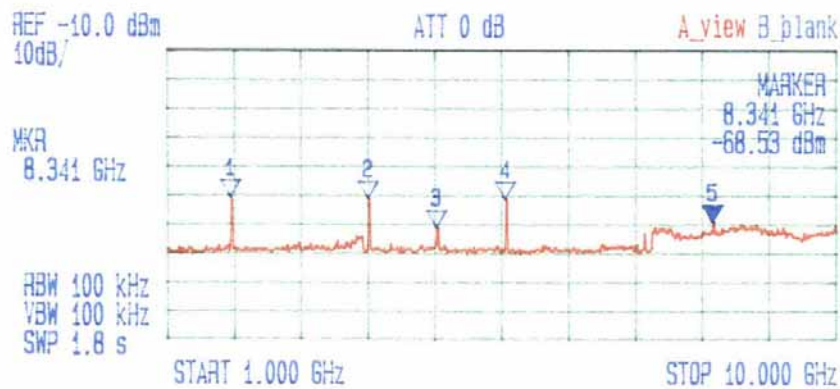
ANNEX 1 - TEST DATA PLOTS

Plot # 25
Spurious Emissions at Antenna Terminals
Carrier Frequency: 927.2 MHz



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel ~~902.1~~ Tx Frequency ~~927.2~~ MHz
Frequency Hopping Spread Spectrum
Spurious RF Conducted Emission

Date: Dec. 12, 2001
Tested by: Hung Trinh



*** Multi Marker List ***

No.1:	1.849 GHz	-60.50 dBm	A
No.2:	3.700 GHz	-60.88 dBm	A
No.3:	4.626 GHz	-70.56 dBm	A
No.4:	5.551 GHz	-60.78 dBm	A
No.5:	8.341 GHz	-68.53 dBm	A
No.6:			
No.7:			
No.8:			
Δ:			

ANNEX 1 - TEST DATA PLOTS

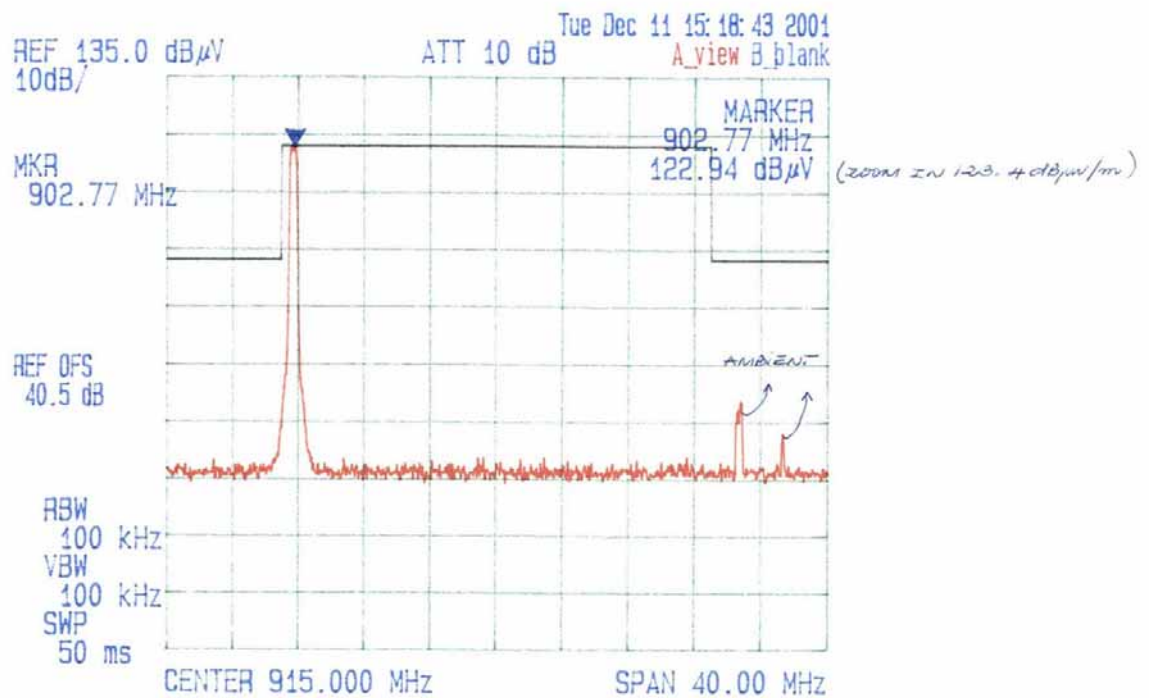
Plot # 26
Radiated Emissions
Test Configuration # 1
Carrier Frequency: 902.6 MHz
Antenna Polarization: Vertical



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: Low Tx Frequency: 902.6 MHz
Frequency Hopping Spread Spectrum
Antenna: A09-HBMM-P6I

Date: Dec. 11, 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Vertical Polarization



ANNEX 1 - TEST DATA PLOTS

Plot # 27
Radiated Emissions
Test Configuration # 1
Carrier Frequency: 902.6 MHz
Antenna Polarization: Horizontal

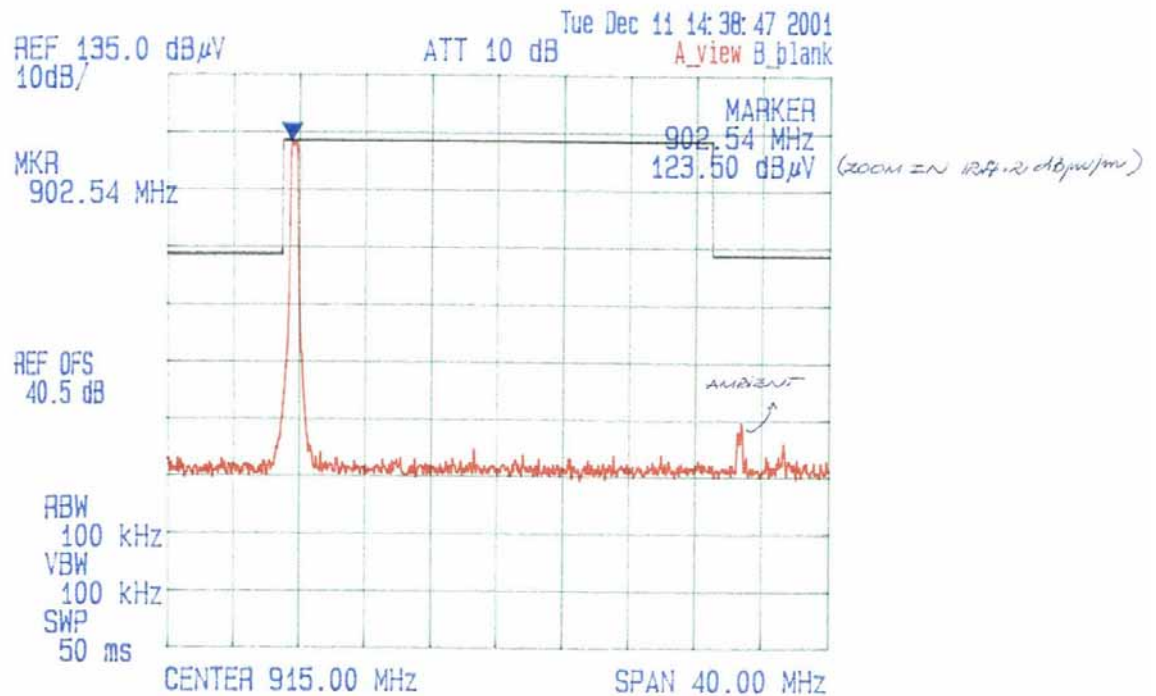


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MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: LOW Tx Frequency: 902.6 MHz
Frequency Hopping Spread Spectrum
Antenna: A09-HBMM-P6I

Date: Dec. 11, 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Horizontal Polarization



ANNEX 1 - TEST DATA PLOTS

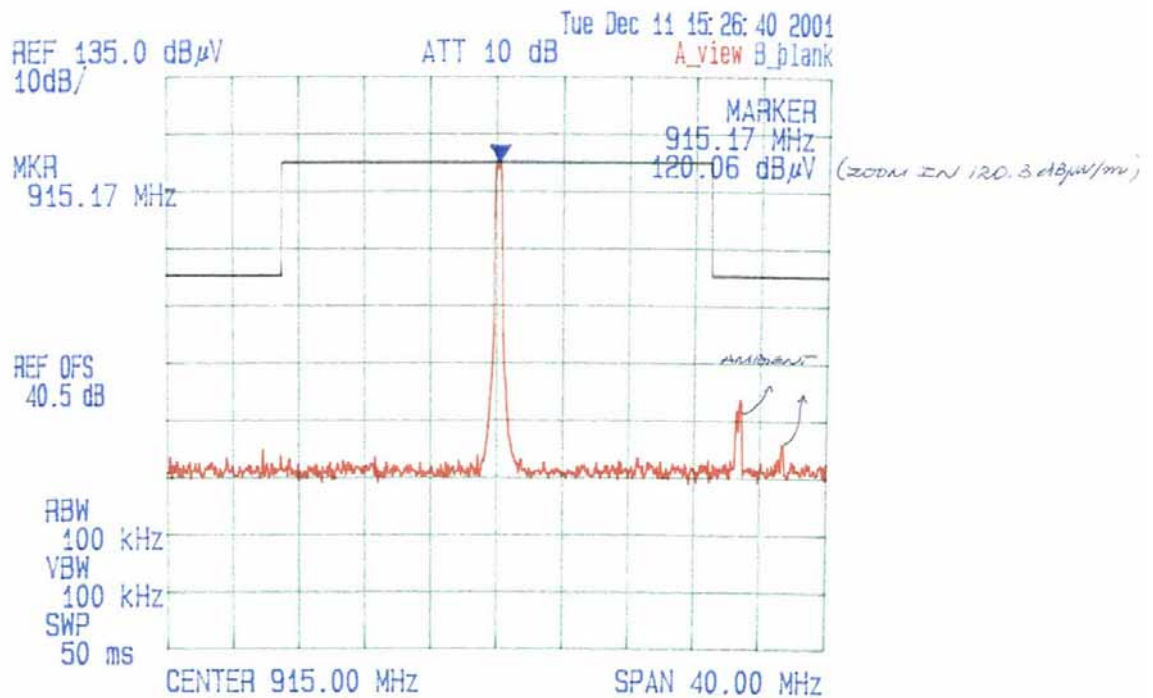
Plot # 28
Radiated Emissions
Test Configuration # 1
Carrier Frequency: 914.9 MHz
Antenna Polarization: Vertical



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: A09 Tx Frequency: 914.9 MHz
Frequency Hopping Spread Spectrum
Antenna: A09-HBMM-P6I

Date: Dec. 11 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Vertical Polarization



ANNEX 1 - TEST DATA PLOTS

Plot # 29
Radiated Emissions
Test Configuration # 1
Carrier Frequency: 914.9 MHz
Antenna Polarization: Horizontal

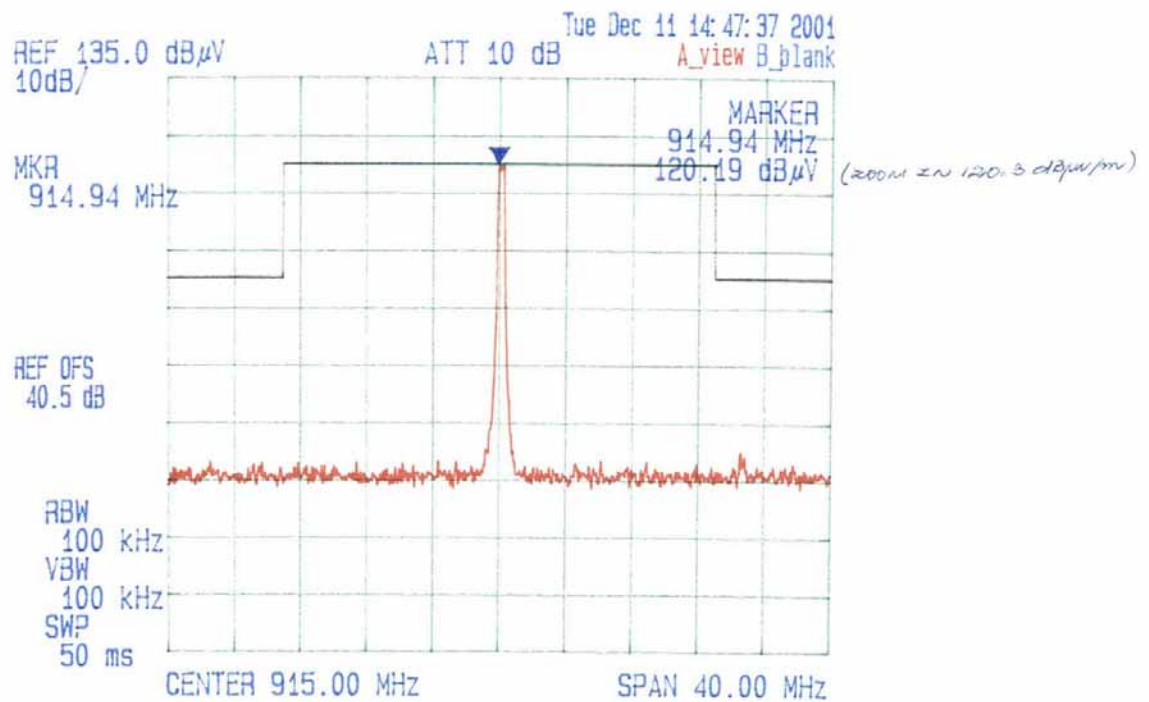


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MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel A112 Tx Frequency 914.9 MHz
Frequency Hopping Spread Spectrum
Antenna: A09-HBMM-P6I

Date: Dec 11 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Horizontal Polarization



ANNEX 1 - TEST DATA PLOTS

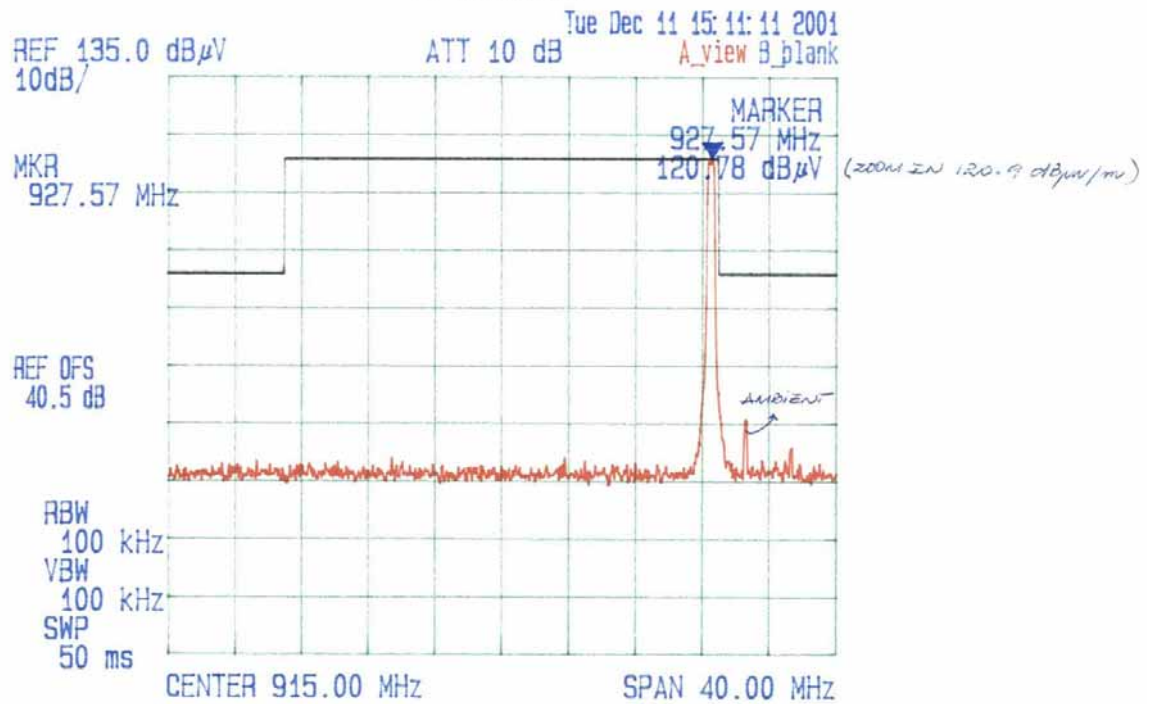
Plot # 30
Radiated Emissions
Test Configuration # 1
Carrier Frequency: 927.2 MHz
Antenna Polarization: Vertical



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: ~~902.1~~ Tx Frequency: ~~902.1~~ MHz
Frequency Hopping Spread Spectrum
Antenna: A09-HBMM-P6I

Date: Dec. 11, 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Vertical Polarization



ANNEX 1 - TEST DATA PLOTS

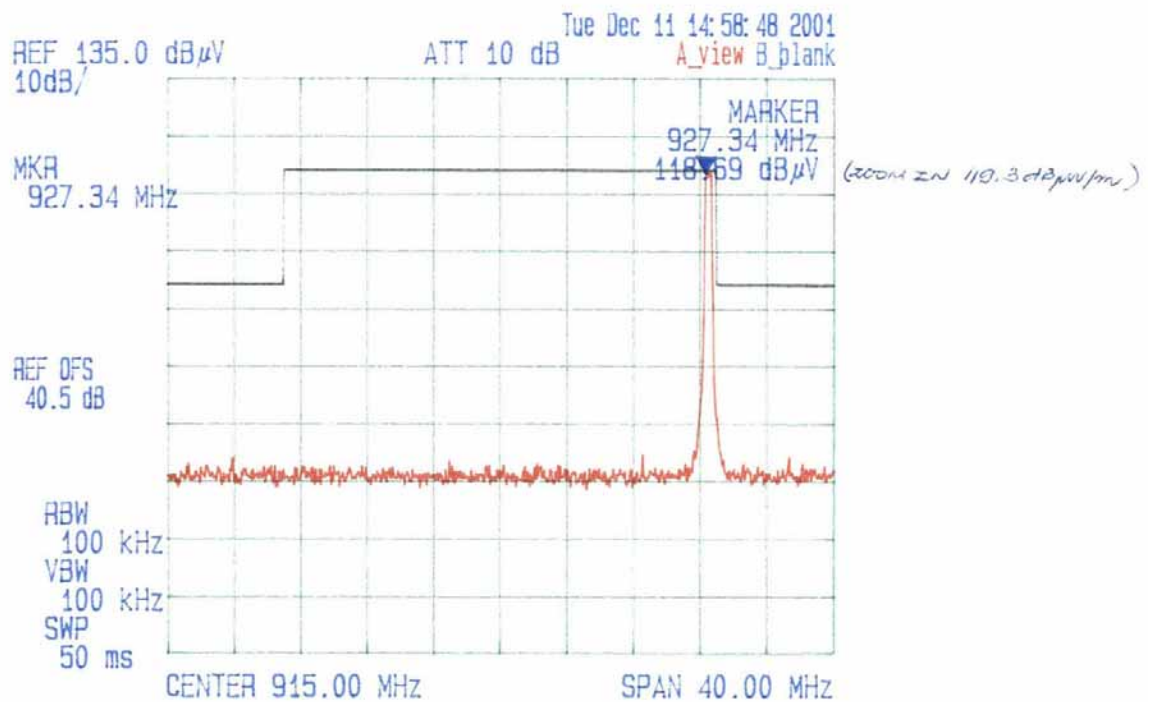
Plot # 31
Radiated Emissions
Test Configuration # 1
Carrier Frequency: 927.2 MHz
Antenna Polarization: Horizontal



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: HIGH Tx Frequency: 927.2 MHz
Frequency Hopping Spread Spectrum
Antenna: A09-HBMM-P6I

Date: Dec 11 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Horizontal Polarization



ANNEX 1 - TEST DATA PLOTS

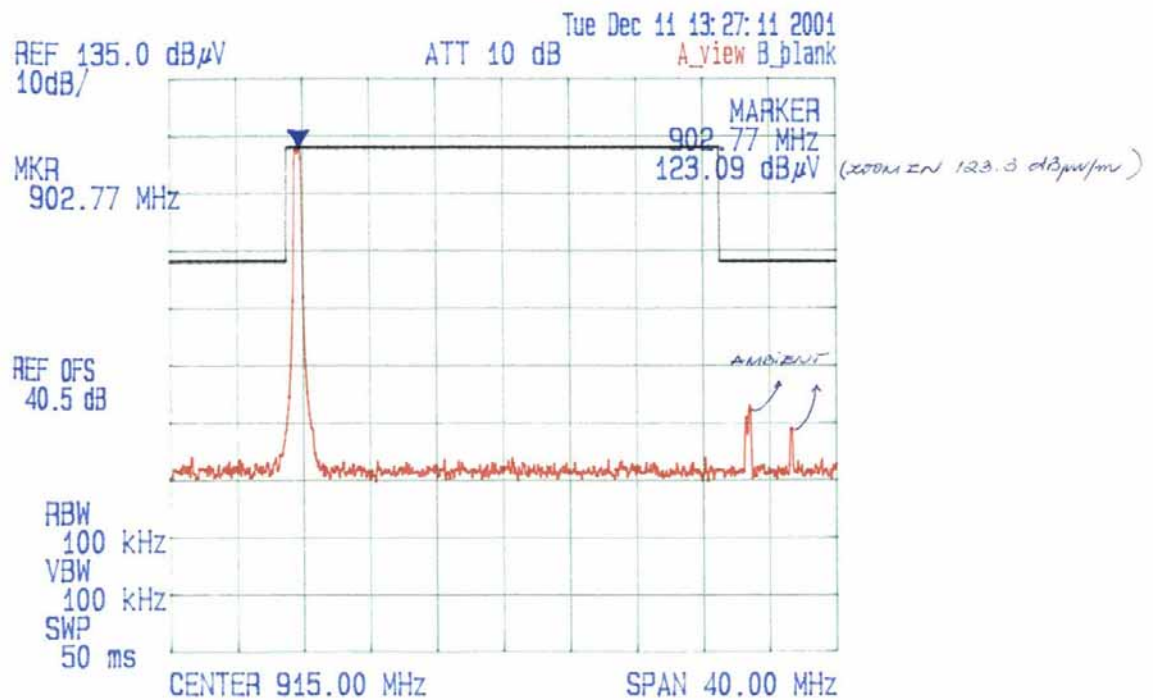
Plot # 32
Radiated Emissions
Test Configuration # 2
Carrier Frequency: 902.6 MHz
Antenna Polarization: Vertical



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: LOW Tx Frequency: 902.6 MHz
Frequency Hopping Spread Spectrum
Antenna: A09-QBMM-P6I

Date: Dec. 11, 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Vertical Polarization



ANNEX 1 - TEST DATA PLOTS

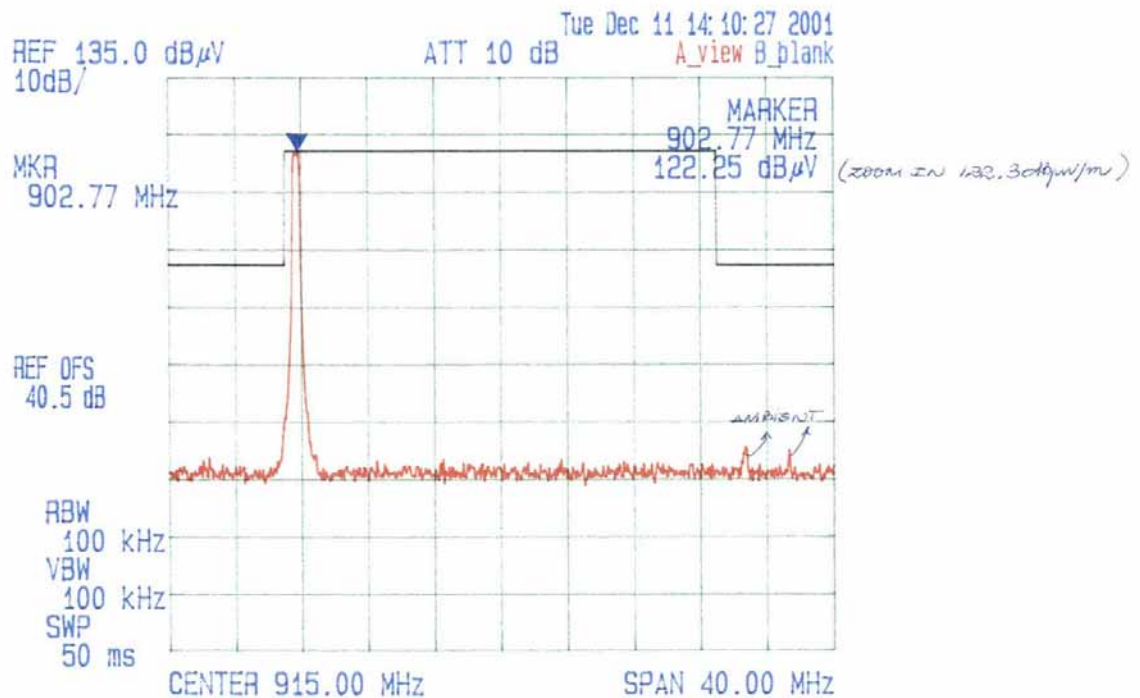
Plot # 33
Radiated Emissions
Test Configuration # 2
Carrier Frequency: 902.6 MHz
Antenna Polarization: Horizontal



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: Low Tx Frequency: 902.6 MHz
Frequency Hopping Spread Spectrum
Antenna: A09-QBMM-P6I

Date: Dec. ____ 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Horizontal Polarization



ANNEX 1 - TEST DATA PLOTS

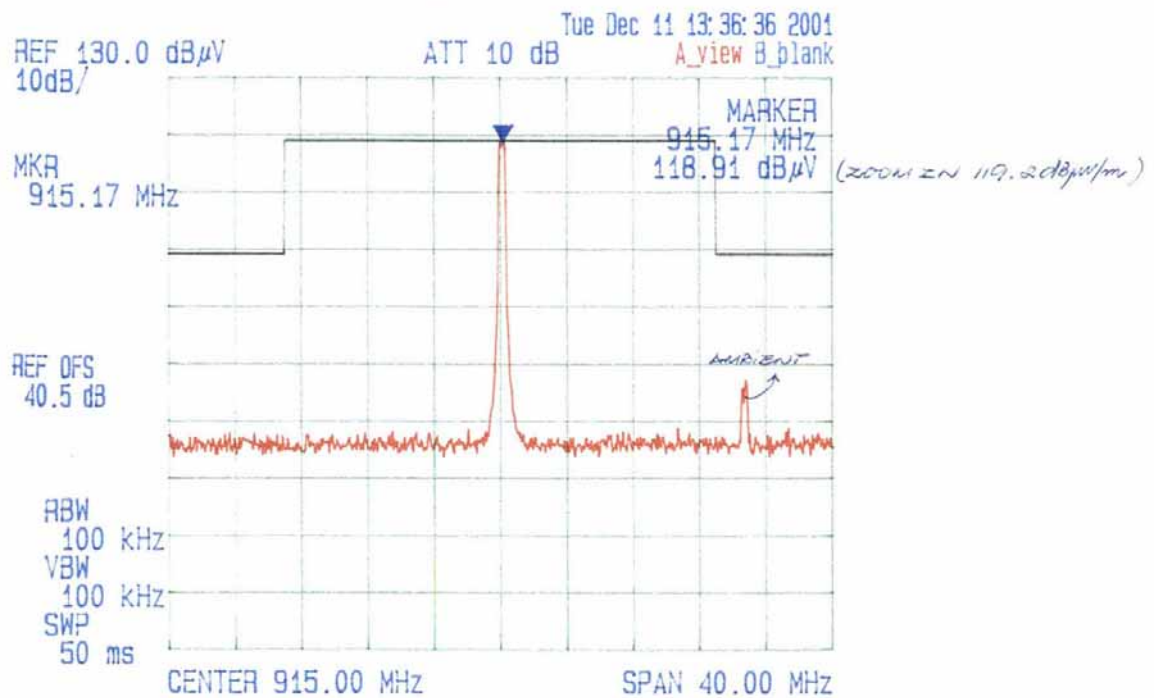
Plot # 34
Radiated Emissions
Test Configuration # 2
Carrier Frequency: 914.9 MHz
Antenna Polarization: Vertical



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: M12 Tx Frequency: 914.9 MHz
Frequency Hopping Spread Spectrum
Antenna: A09-QBMM-P6I

Date: Dec 11 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Vertical Polarization



ANNEX 1 - TEST DATA PLOTS

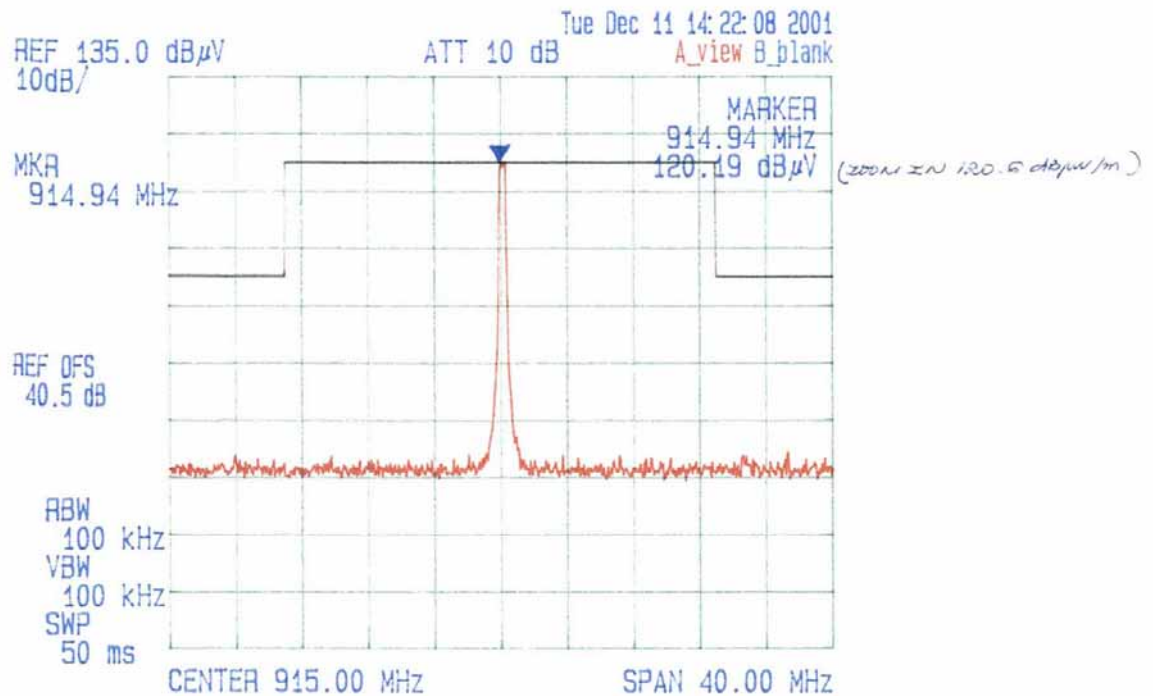
Plot # 35
Radiated Emissions
Test Configuration # 2
Carrier Frequency: 914.9 MHz
Antenna Polarization: Horizontal



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: A01D Tx Frequency: 914.9 MHz
Frequency Hopping Spread Spectrum
Antenna: A09-QBMM-P6I

Date: Dec 11, 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Horizontal Polarization



ANNEX 1 - TEST DATA PLOTS

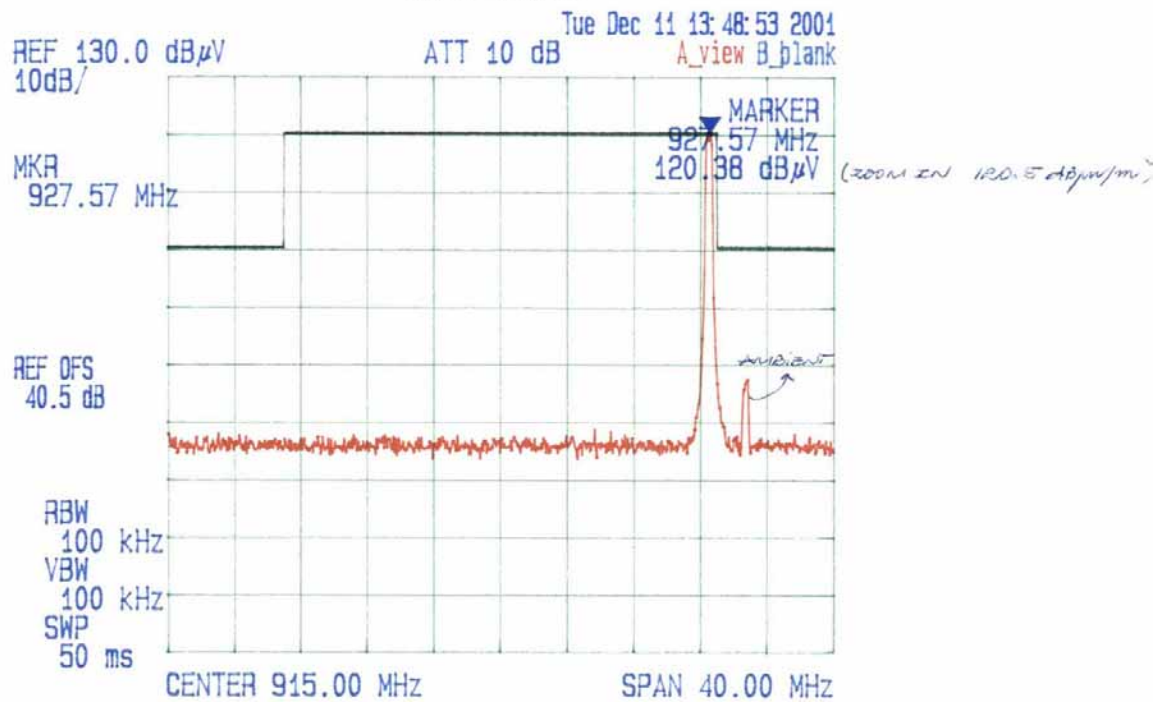
Plot # 36
Radiated Emissions
Test Configuration # 2
Carrier Frequency: 927.2 MHz
Antenna Polarization: Vertical



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel HIGH Tx Frequency 927.2 MHz
Frequency Hopping Spread Spectrum
Antenna: A09-QBMM-P6I

Date: Dec. 11 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Vertical Polarization



ANNEX 1 - TEST DATA PLOTS

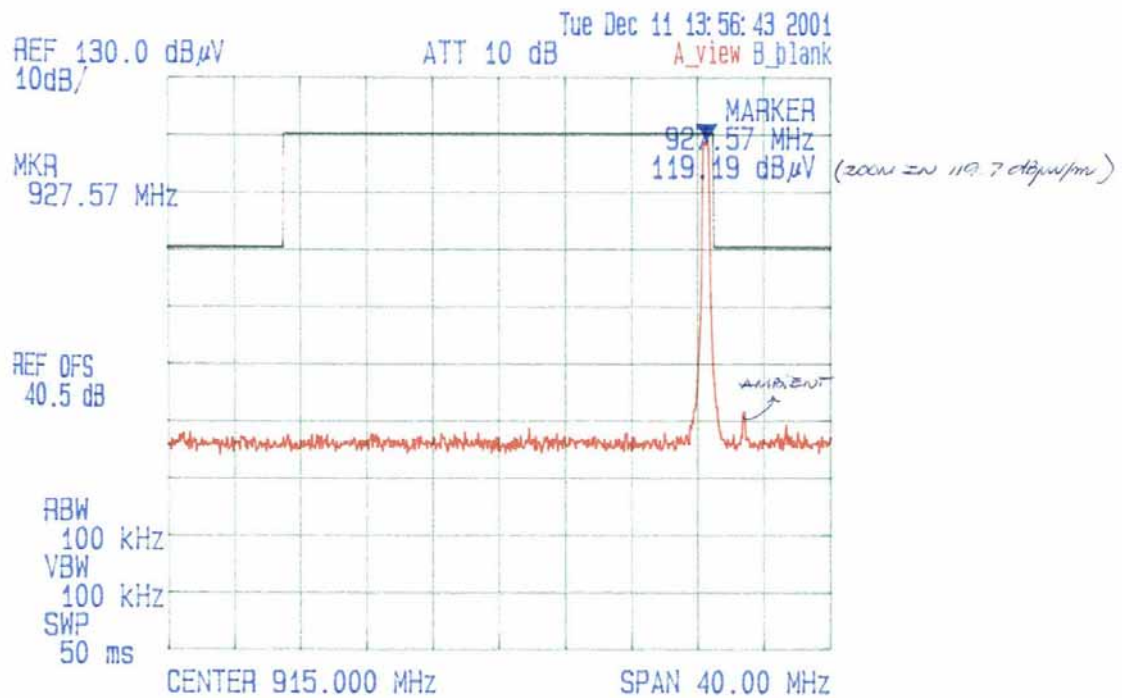
Plot # 37
Radiated Emissions
Test Configuration # 2
Carrier Frequency: 927.2 MHz
Antenna Polarization: Horizontal



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: 902.5 MHz Tx Frequency: 927.2 MHz
Frequency Hopping Spread Spectrum
Antenna: A09-QBMM-P6I

Date: Dec. 11, 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Horizontal Polarization



ANNEX 1 - TEST DATA PLOTS

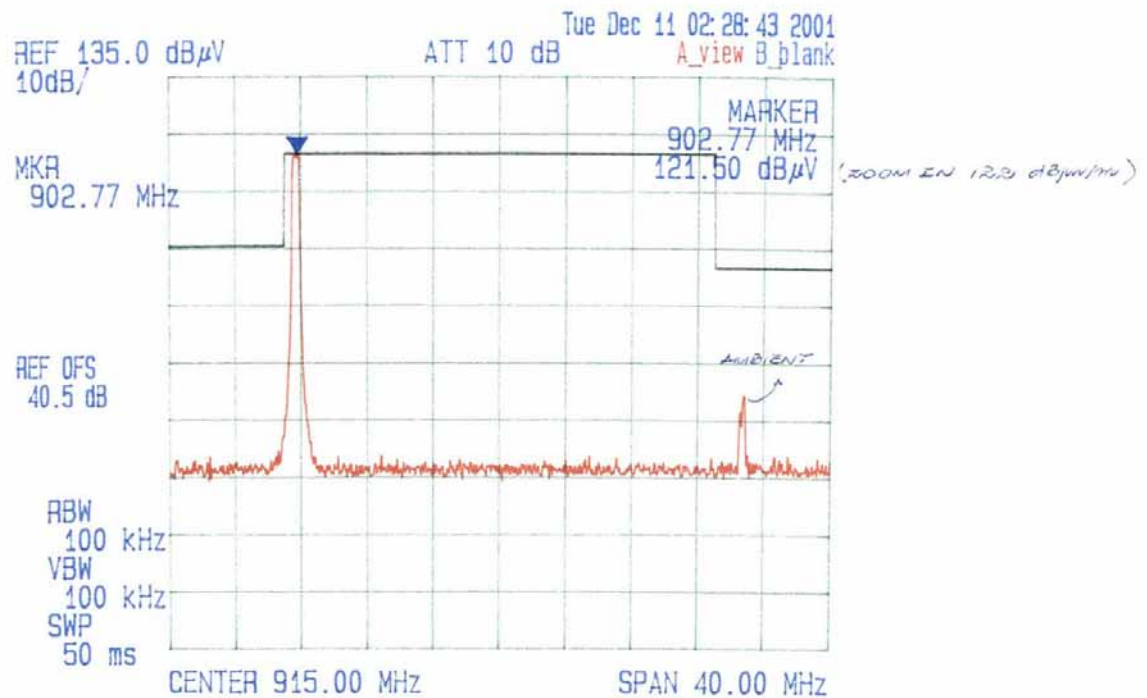
Plot # 38
Radiated Emissions
Test Configuration # 3
Carrier Frequency: 902.6 MHz
Antenna Polarization: Vertical



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel LOW Tx Frequency 902.6 MHz
Frequency Hopping Spread Spectrum
Antenna: A09-Q1

Date: Dec. 11 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Vertical Polarization



ANNEX 1 - TEST DATA PLOTS

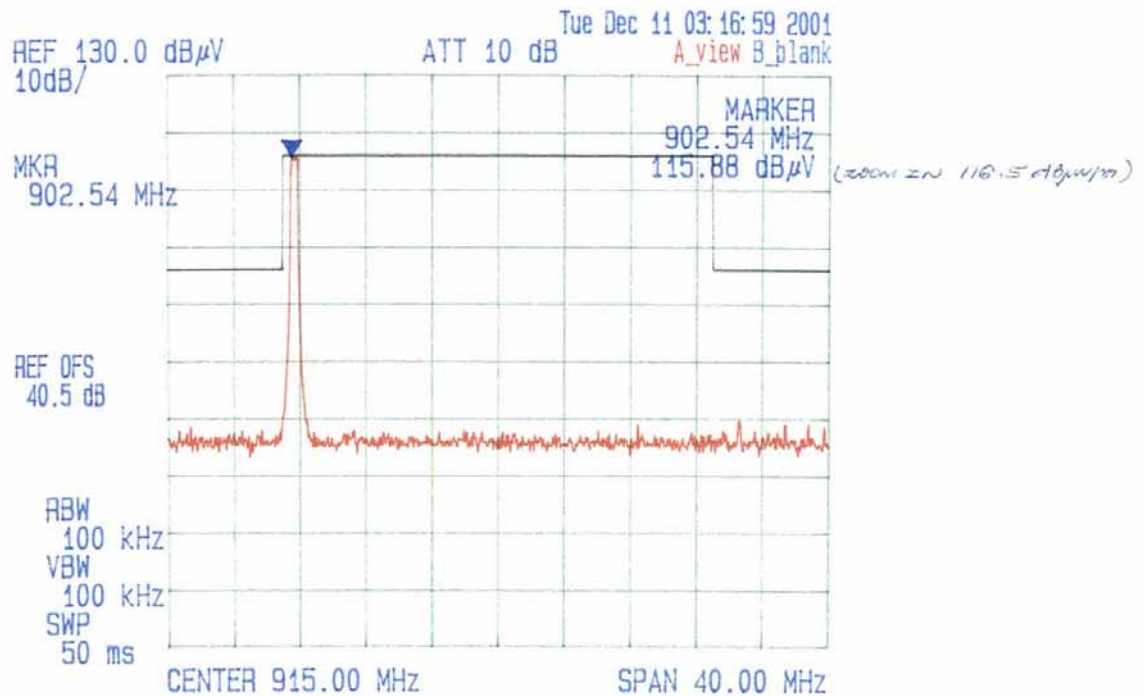
Plot # 39
Radiated Emissions
Test Configuration # 3
Carrier Frequency: 902.6 MHz
Antenna Polarization: Horizontal



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel 101 Tx Frequency 902.6 MHz
Frequency Hopping Spread Spectrum
Antenna: A09-Q1

Date: Dec 11 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Horizontal Polarization



ANNEX 1 - TEST DATA PLOTS

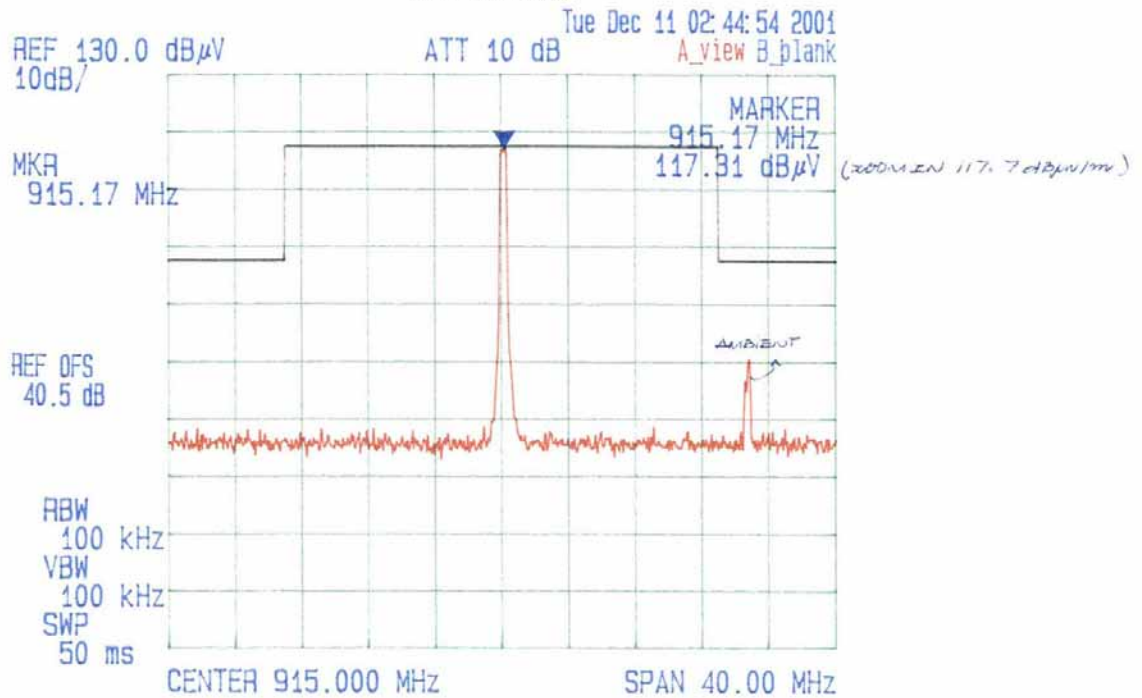
Plot # 40
Radiated Emissions
Test Configuration # 3
Carrier Frequency: 914.9 MHz
Antenna Polarization: Vertical



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: R110 Tx Frequency: 914.9 MHz
Frequency Hopping Spread Spectrum
Antenna: A09-Q1

Date: Dec 11, 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Vertical Polarization



ANNEX 1 - TEST DATA PLOTS

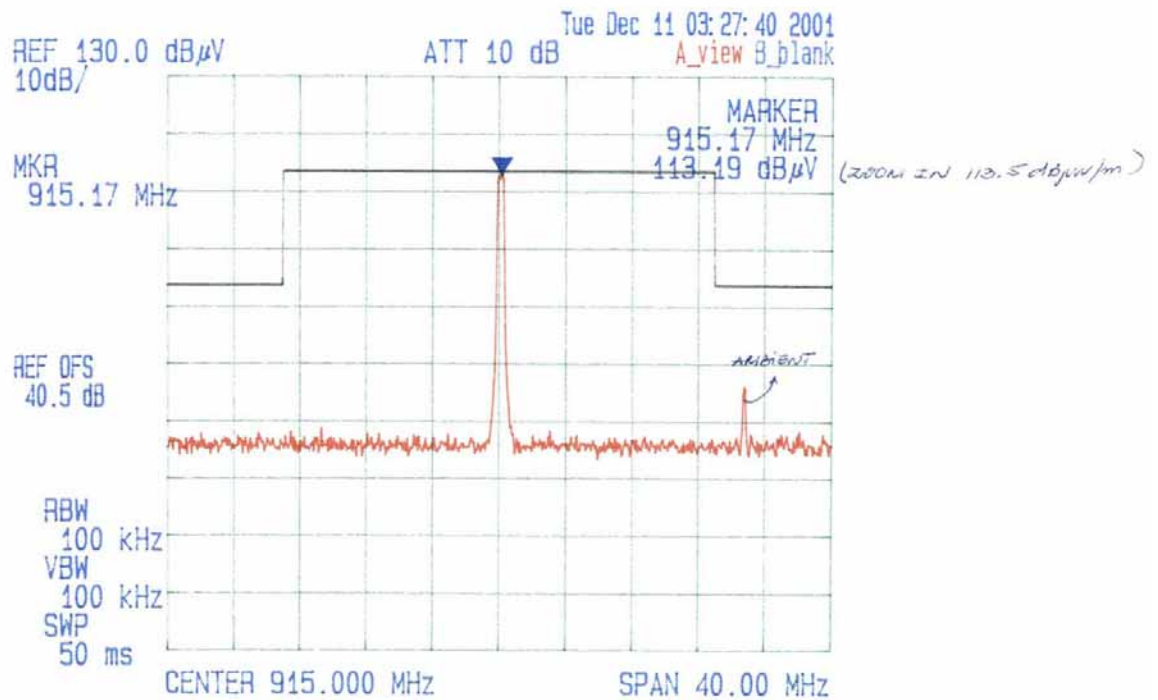
Plot # 41
Radiated Emissions
Test Configuration # 3
Carrier Frequency: 914.9 MHz
Antenna Polarization: Horizontal



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel A1D Tx Frequency: 914.9 MHz
Frequency Hopping Spread Spectrum
Antenna: A09-Q1

Date: Dec. 11, 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Horizontal Polarization



ANNEX 1 - TEST DATA PLOTS

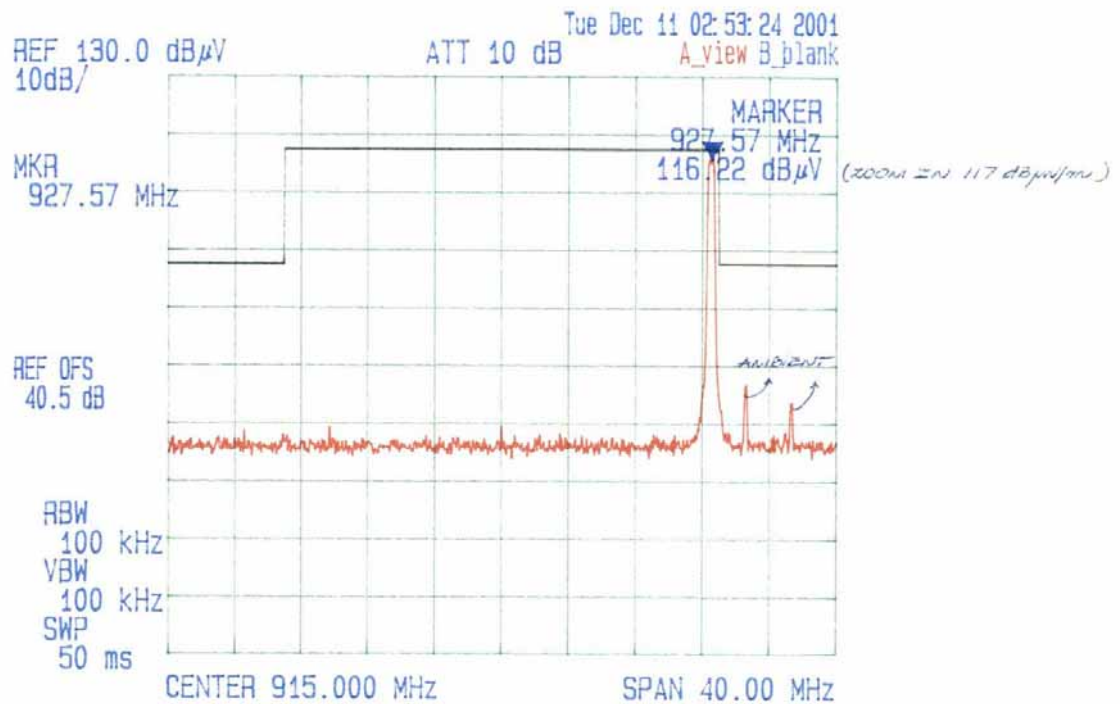
Plot # 42
Radiated Emissions
Test Configuration # 3
Carrier Frequency: 927.2 MHz
Antenna Polarization: Vertical



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: 416MHz Tx Frequency: 927.2 MHz
Frequency Hopping Spread Spectrum
Antenna: A09-Q1

Date: Dec 11 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Vertical Polarization



ANNEX 1 - TEST DATA PLOTS

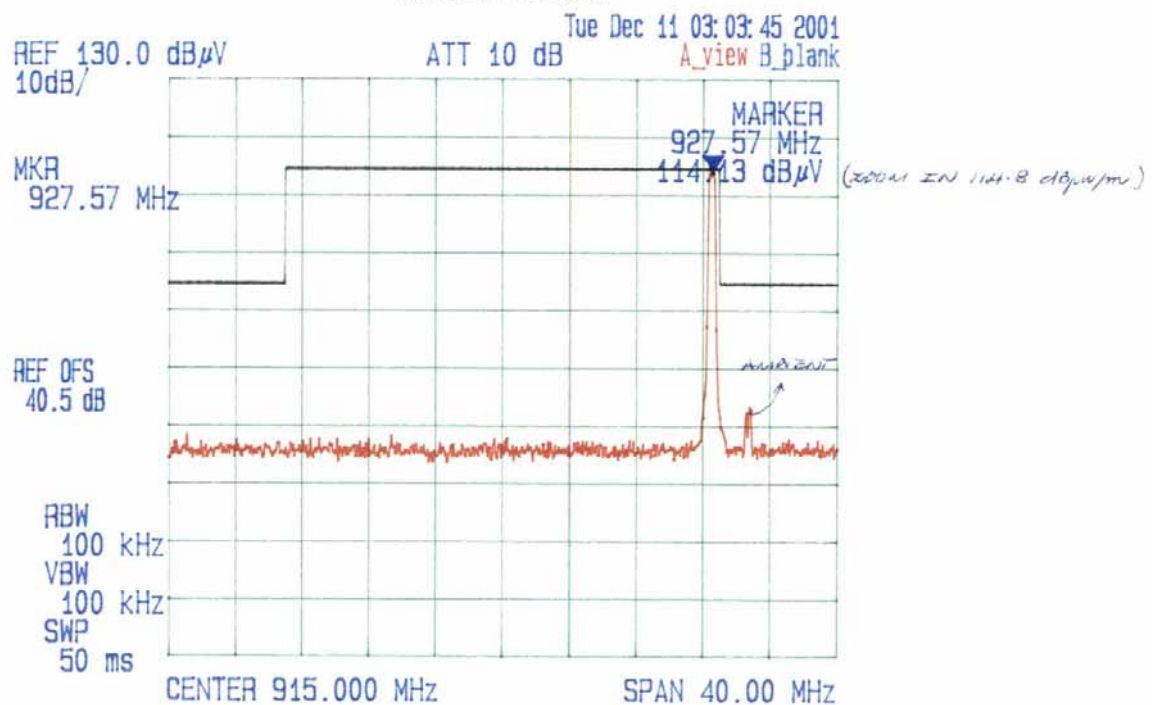
Plot # 43
Radiated Emissions
Test Configuration # 3
Carrier Frequency: 927.2 MHz
Antenna Polarization: Horizontal



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: H1600 Tx Frequency: 927.2 MHz
Frequency Hopping Spread Spectrum
Antenna: A09-Q1

Date: Dec 11 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Horizontal Polarization



ANNEX 1 - TEST DATA PLOTS

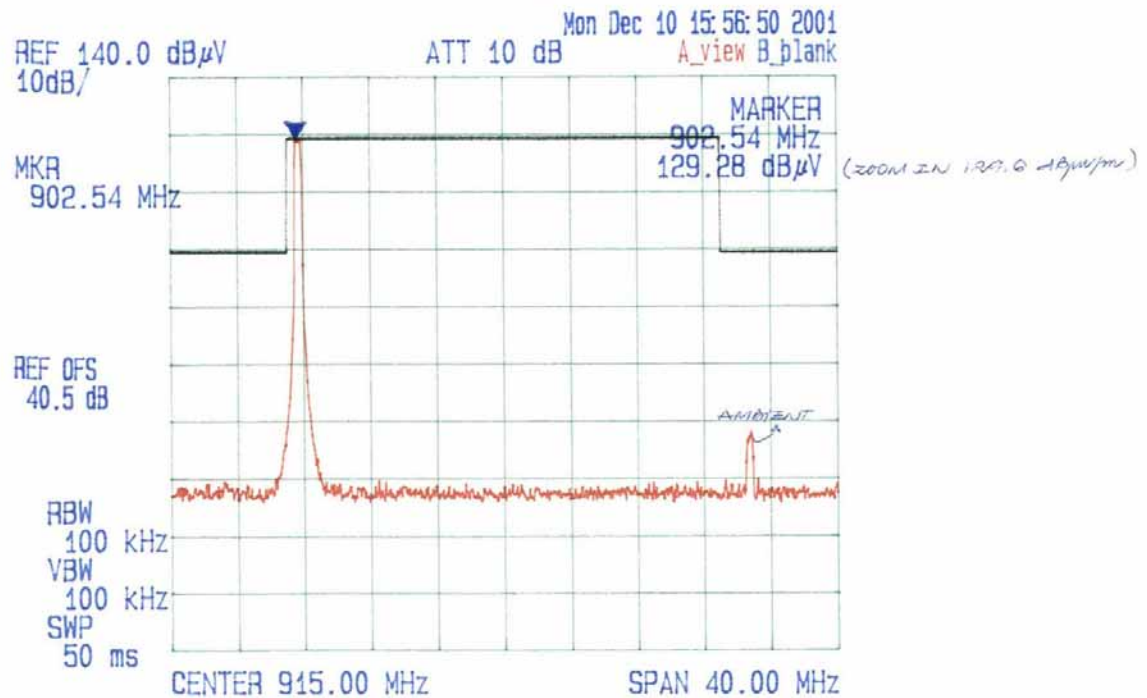
Plot # 44
Radiated Emissions
Test Configuration # 4
Carrier Frequency: 902.6MHz
Antenna Polarization: Vertical



MAXSTREAM INCORPORATED
902.928 MHz OEM Radio Transceiver
Channel: LCV Tx Frequency: 902.6 MHz
Frequency Hopping Spread Spectrum
Antenna: A09-Y15NF

Date: Dec. 10, 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Vertical Polarization



ANNEX 1 - TEST DATA PLOTS

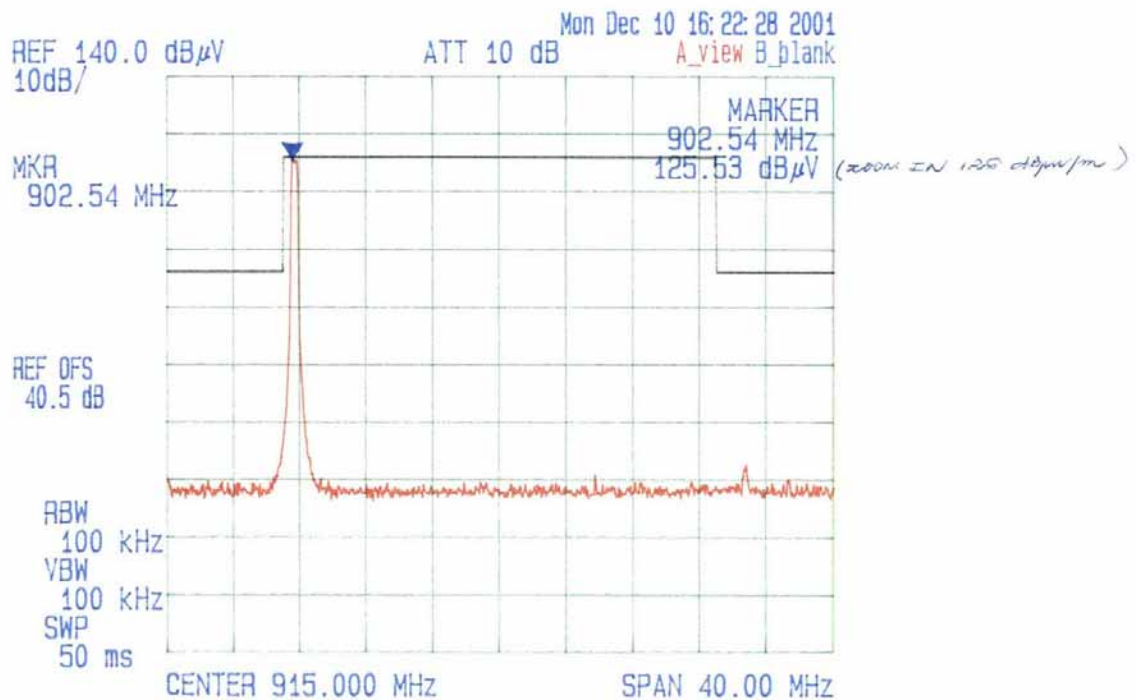
Plot # 45
Radiated Emissions
Test Configuration # 4
Carrier Frequency: 902.6MHz
Antenna Polarization: Horizontal



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: 12V Tx Frequency: 902.6 MHz
Frequency Hopping Spread Spectrum
Antenna: A09-Y15NF

Date: Dec. 10, 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Horizontal Polarization



ANNEX 1 - TEST DATA PLOTS

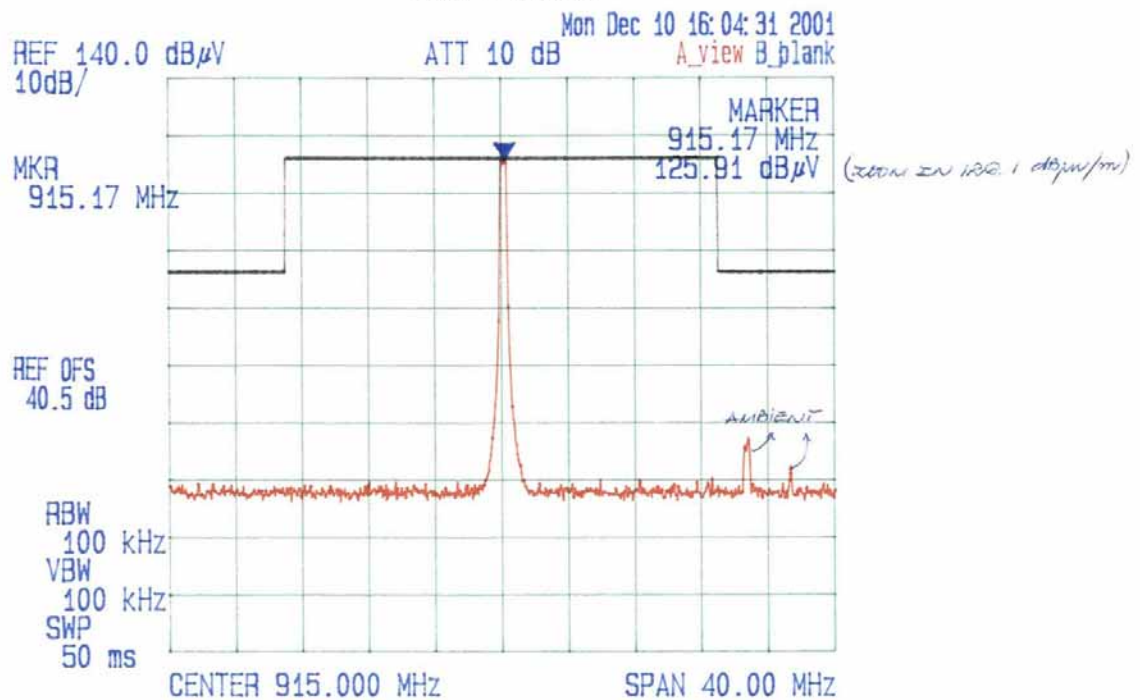
Plot # 46
Radiated Emissions
Test Configuration # 4
Carrier Frequency: 914.9MHz
Antenna Polarization: Vertical



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: A1-D Tx Frequency: 914.9 MHz
Frequency Hopping Spread Spectrum
Antenna: A09-Y15NF

Date: Dec. 10, 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Vertical Polarization



ANNEX 1 - TEST DATA PLOTS

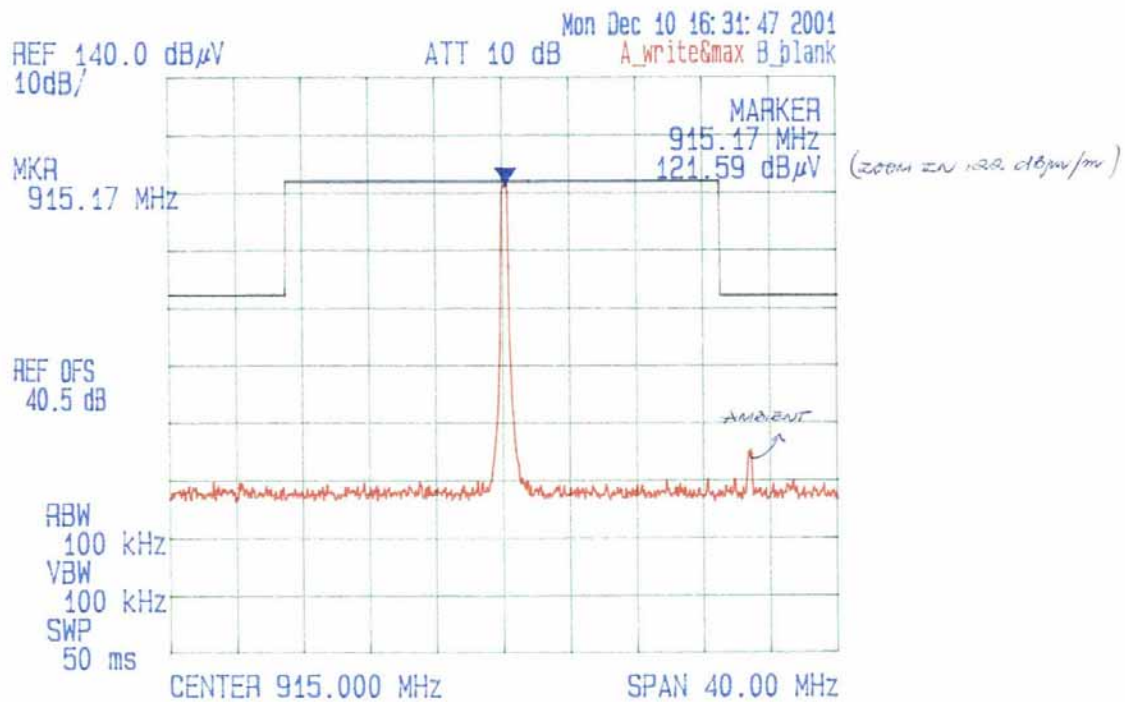
Plot # 47
Radiated Emissions
Test Configuration # 4
Carrier Frequency: 914.9 MHz
Antenna Polarization: Horizontal



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel 902D Tx Frequency 914.9 MHz
Frequency Hopping Spread Spectrum
Antenna: A09-Y15NF

Date: Dec 10, 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Horizontal Polarization



ANNEX 1 - TEST DATA PLOTS

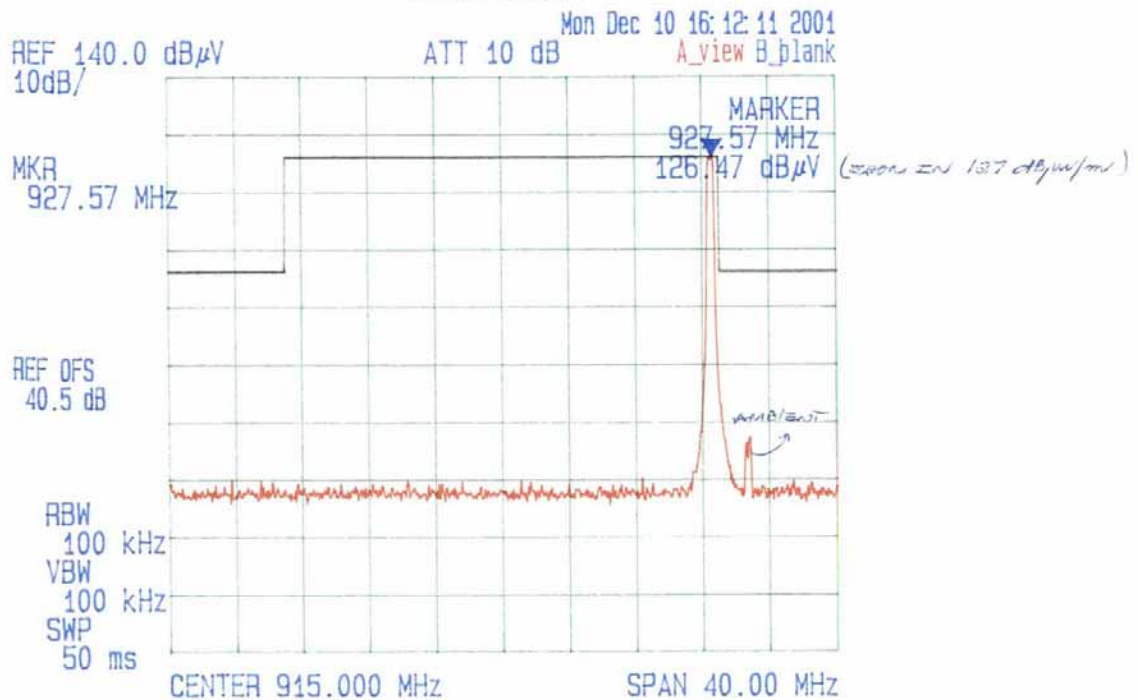
Plot # 48
Radiated Emissions
Test Configuration # 4
Carrier Frequency: 927.2 MHz
Antenna Polarization: Vertical



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: 484 Tx Frequency: 927.2 MHz
Frequency Hopping Spread Spectrum
Antenna: A09-Y15NF

Date: Dec. 10, 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Vertical Polarization



ANNEX 1 - TEST DATA PLOTS

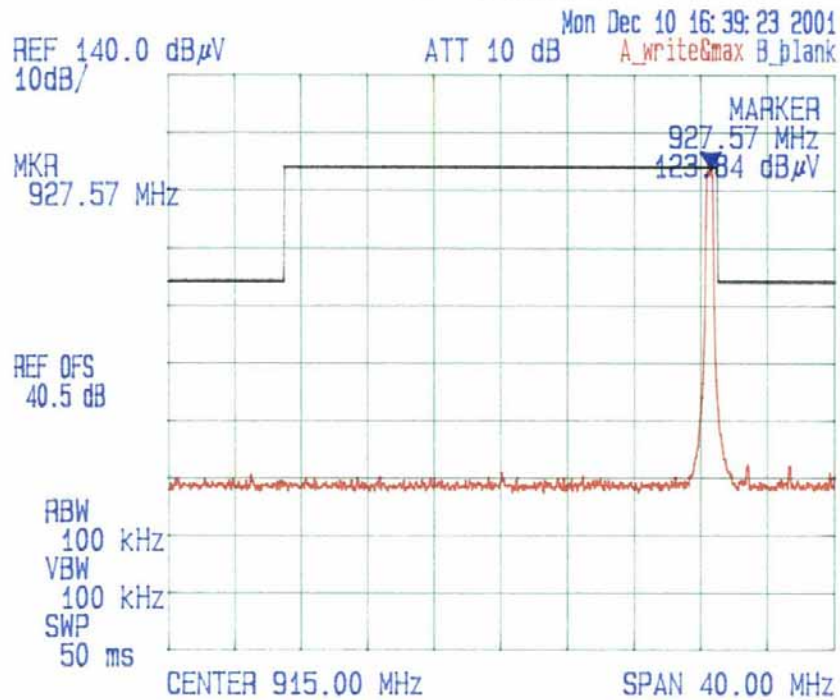
Plot # 49
Radiated Emissions
Test Configuration # 4
Carrier Frequency: 927.2 MHz
Antenna Polarization: Horizontal



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: H1C+1 Tx Frequency: 927.2 MHz
Frequency Hopping Spread Spectrum
Antenna: A09-Y15NF

Date: Dec. 10 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
Horizontal Polarization



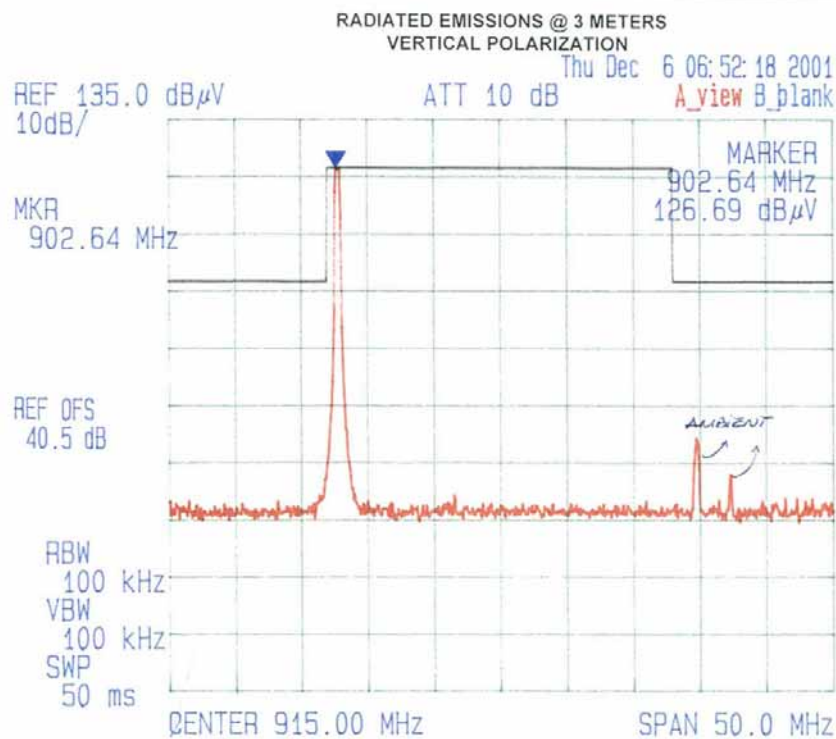
ANNEX 1 - TEST DATA PLOTS

Plot # 50
Radiated Emissions
Test Configuration # 5
Carrier Frequency: 902.6 MHz
Antenna Polarization: Vertical



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: LOW Tx Frequency: 902.6 MHz, Power Output: _____mW
Frequency Hopping Spread Spectrum
Antenna: A09-F7NF

Date: Dec. 06, 2001
Tested by: Hung Trinh



ANNEX 1 - TEST DATA PLOTS

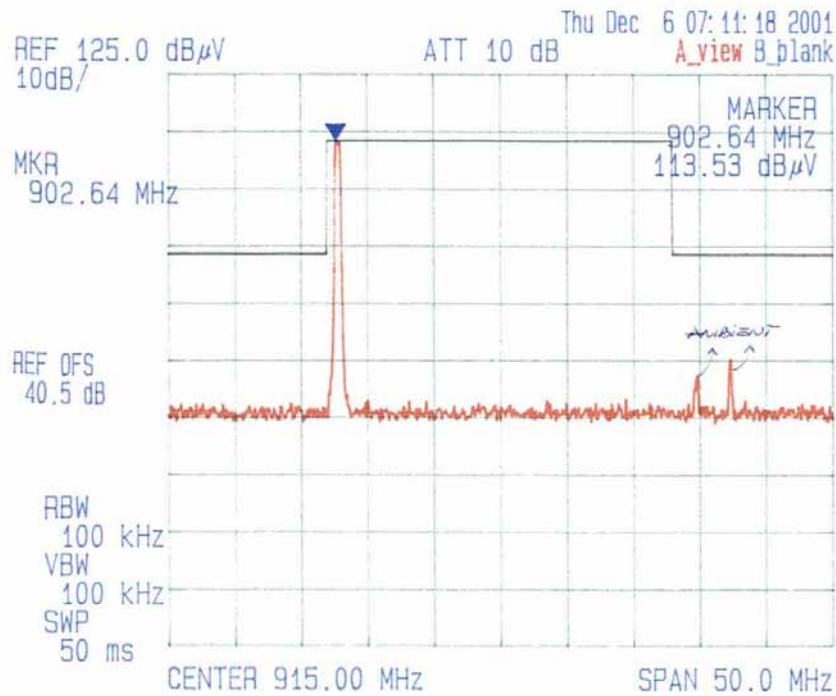
Plot # 51
Radiated Emissions
Test Configuration # 5
Carrier Frequency: 902.6 MHz
Antenna Polarization: Horizontal



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: LOW, Tx Frequency: 902.6 MHz, Power Output: _____ mW
Frequency Hopping Spread Spectrum
Antenna: A09-F7NF

Date: Dec. 06, 2001
Tested by: Hung Trinh

RADIATED EMISSIONS @ 3 METERS
HORIZONTAL POLARIZATION



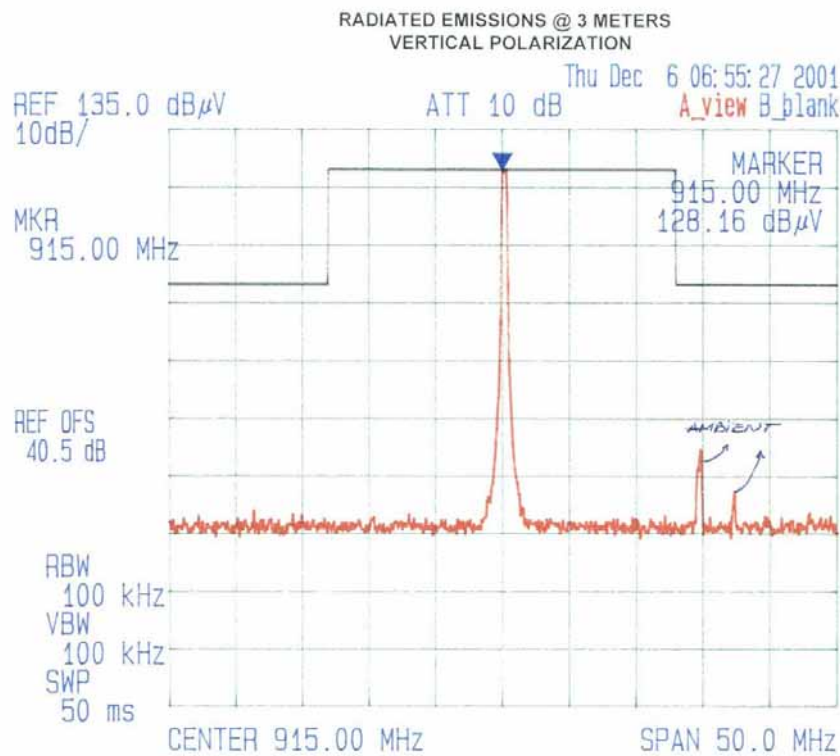
ANNEX 1 - TEST DATA PLOTS

Plot # 52
Radiated Emissions
Test Configuration # 5
Carrier Frequency: 914.9 MHz
Antenna Polarization: Vertical



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: CH10 Tx Frequency: 914.9 MHz. Power Output: _____ mW
Frequency Hopping Spread Spectrum
Antenna: A09-F7NF

Date: Dec 26 2001
Tested by: Hung Trinh



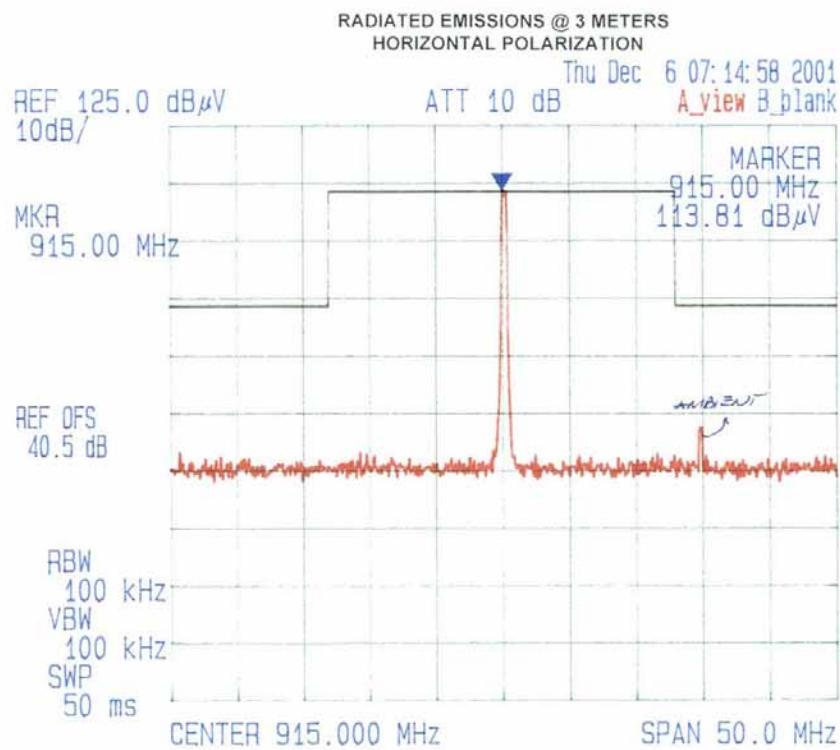
ANNEX 1 - TEST DATA PLOTS

Plot # 53
Radiated Emissions
Test Configuration # 5
Carrier Frequency: 914.9 MHz
Antenna Polarization: Horizontal



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: 440 Tx Frequency: 914.9 MHz, Power Output: mW
Frequency Hopping Spread Spectrum
Antenna: A09-F7NF

Date: Dec. 06 2001
Tested by: Hung Trinh



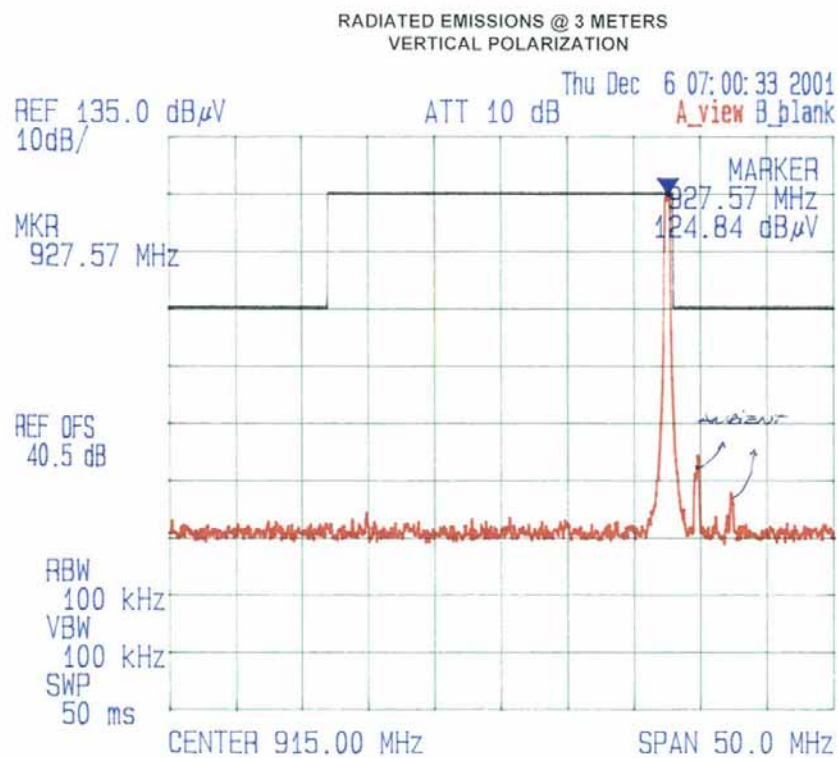
ANNEX 1 - TEST DATA PLOTS

Plot # 54
Radiated Emissions
Test Configuration # 5
Carrier Frequency: 927.2MHz
Antenna Polarization: Vertical



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: HIGH Tx Frequency: 927.2 MHz, Power Output: _____ mW
Frequency Hopping Spread Spectrum
Antenna: A09-F7NF

Date: Dec. 6, 2001
Tested by: Hung Trinh



ANNEX 1 - TEST DATA PLOTS

Plot # 55
Radiated Emissions
Test Configuration # 5
Carrier Frequency: 927.2MHz
Antenna Polarization: Horizontal



MAXSTREAM INCORPORATED
902-928 MHz OEM Radio Transceiver
Channel: HIGH Tx Frequency: 927.2 MHz, Power Output: _____ mW
Frequency Hopping Spread Spectrum
Antenna: A09-F7NF

Date: Dec. 06 2001
Tested by: Hung Trinh

