

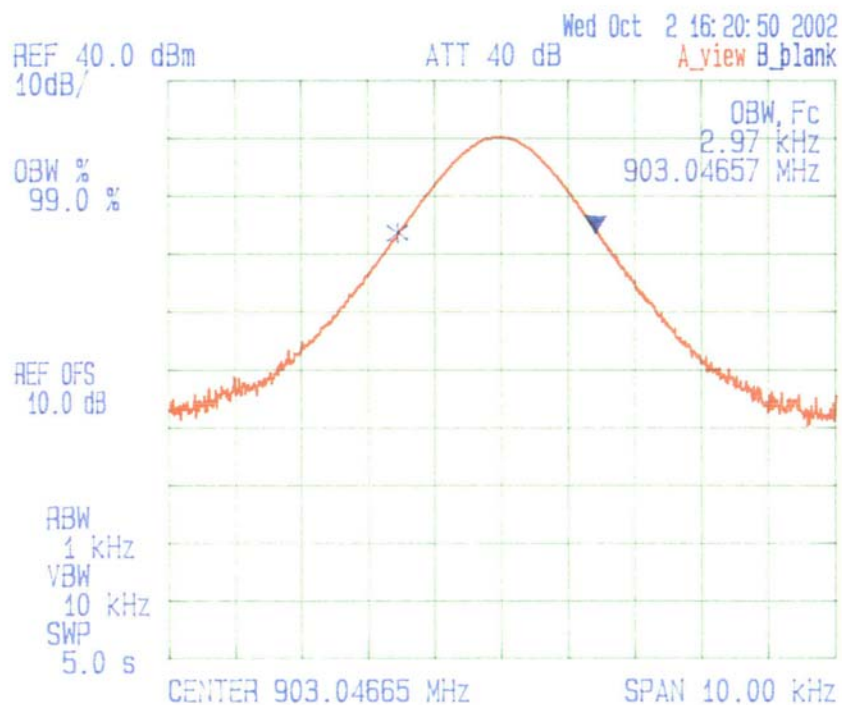
ANNEX 1 - TEST DATA PLOTS

Plot # 1
99 % Occupied Bandwidth
Carrier Frequency: 903 MHz
Power: 1 W
Modulation: None



WAVENET INTERNATIONAL INC.
DUAL CHANNEL RF ID READER
902-928 MHz Non-Multilateration Transmitter
Channel: 403 Tx Frequency: 903 MHz
99 % OBW

Date: Oct. 2, 2002
Tested by: Hung Trinh



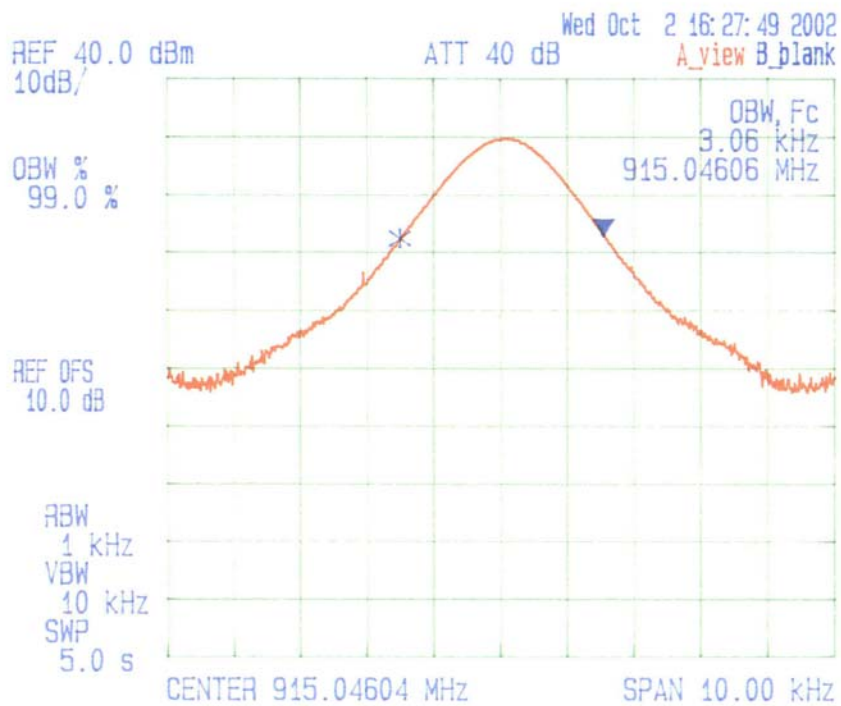
ANNEX 1 - TEST DATA PLOTS

Plot # 2
99% Occupied Bandwidth
Carrier Frequency: 915 MHz
Power: 1 W
Modulation: None



WAVENET INTERNATIONAL INC.
DUAL CHANNEL RF ID READER
902-928 MHz Non-Multilateration Transmitter
Channel: 640, Tx Frequency 915 MHz
99 % OBW

Date: Oct. 2, 2002
Tested by: Hung Trinh



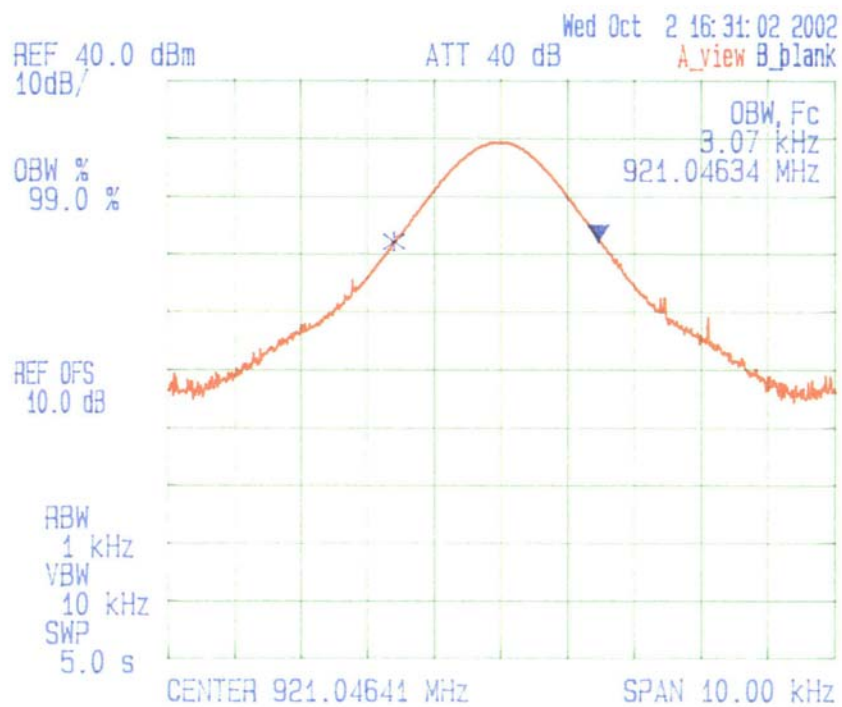
ANNEX 1 - TEST DATA PLOTS

Plot # 3
99% Occupied Bandwidth
Carrier Frequency: 921 MHz
Power: 1 W
Modulation: None



WAVENET INTERNATIONAL INC.
DUAL CHANNEL RF ID READER
902-928 MHz Non-Multilateration Transmitter
Channel: HIGH, Tx Frequency: 921 MHz
99 % OBW

Date: Oct. 22, 2002
Tested by: Hung Trinh



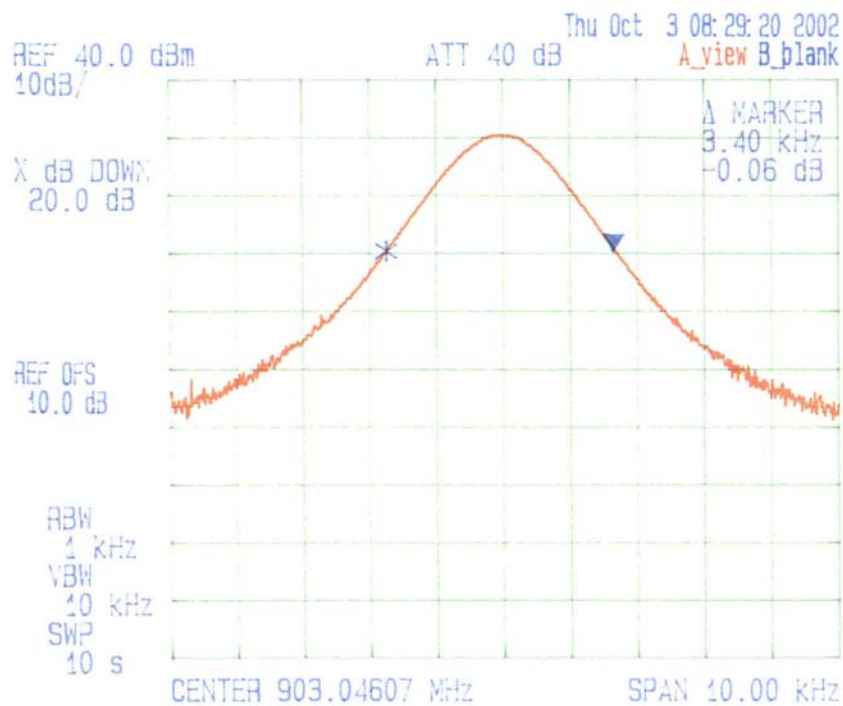
ANNEX 1 - TEST DATA PLOTS

Plot # 4
20dB Occupied Bandwidth
Carrier Frequency: 903 MHz
Power: 1 W
Modulation: None



WAVENET INTERNATIONAL INC.
DUAL CHANNEL RF ID READER
902-928 MHz Non-Multilateration Transmitter
Channel: 625.1, Tx Frequency 903.0 MHz
20 dB Bandwidth

Date: Oct. 03, 2002
Tested by: Hung Trinh



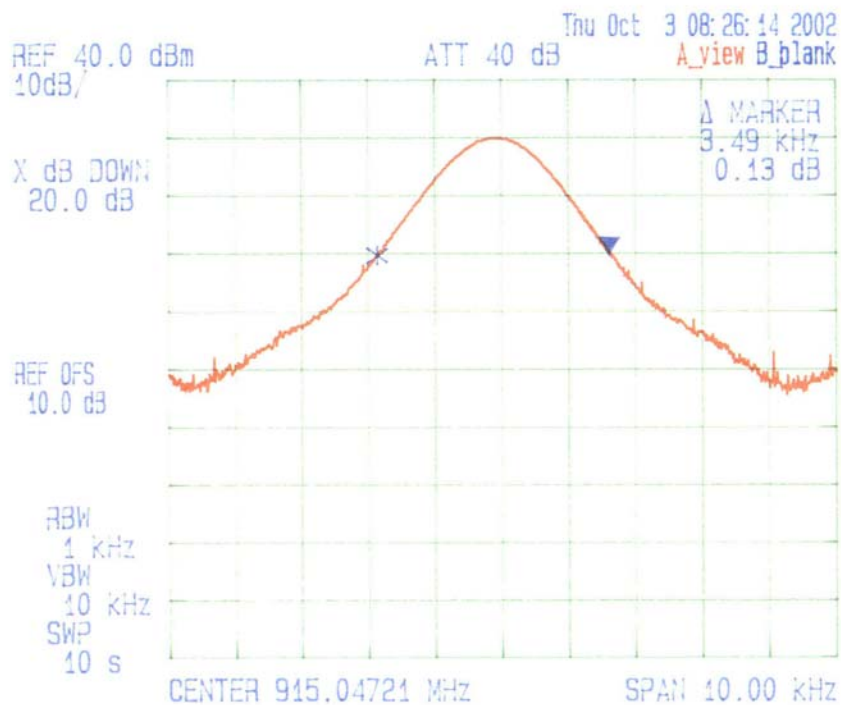
ANNEX 1 - TEST DATA PLOTS

Plot # 5
20dB Occupied Bandwidth
Carrier Frequency: 915 MHz
Power: 1 W
Modulation: None



WAVENET INTERNATIONAL INC.
DUAL CHANNEL RF ID READER
902-928 MHz Non-Multilateration Transmitter
Channel: A412, Tx Frequency 915 MHz
20 dB Bandwidth

Date: Oct. 03, 2002
Tested by: Hung Trinh



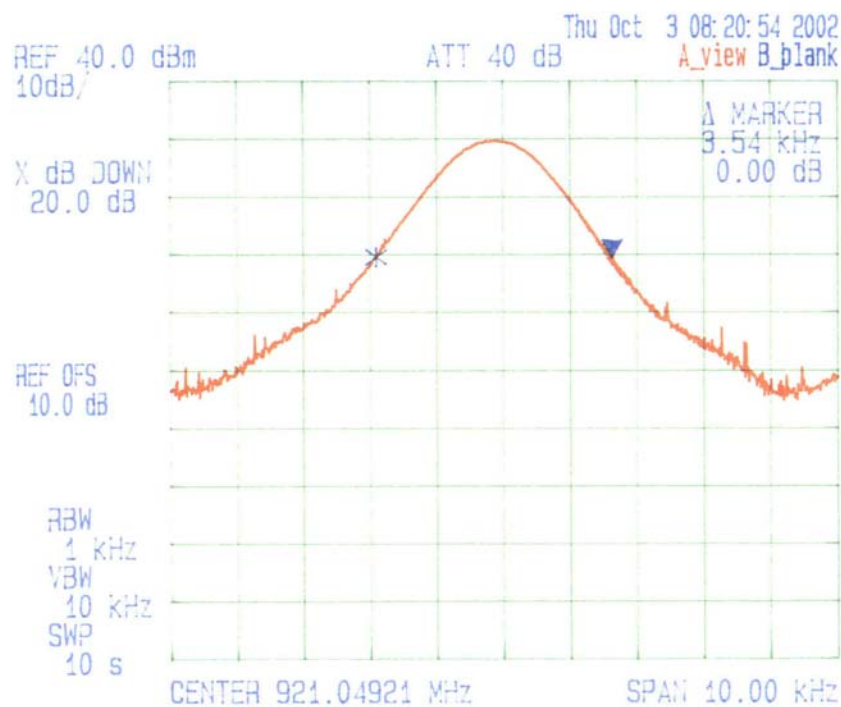
ANNEX 1 - TEST DATA PLOTS

Plot # 6
20dB Occupied Bandwidth
Carrier Frequency: 921 MHz
Power: 1 W
Modulation: None



WAVENET INTERNATIONAL INC.
DUAL CHANNEL RF ID READER
902-928 MHz Non-Multilateration Transmitter
Channel: HIGH, Tx Frequency: 921 MHz
20 dB Bandwidth

Date: Oct. 03, 2002
Tested by: Hung Trinh



ANNEX 1 - TEST DATA PLOTS

Plot # 7

Emission Mask K – Non-Multilateration Transmitter

Carrier Frequency: 903 MHz

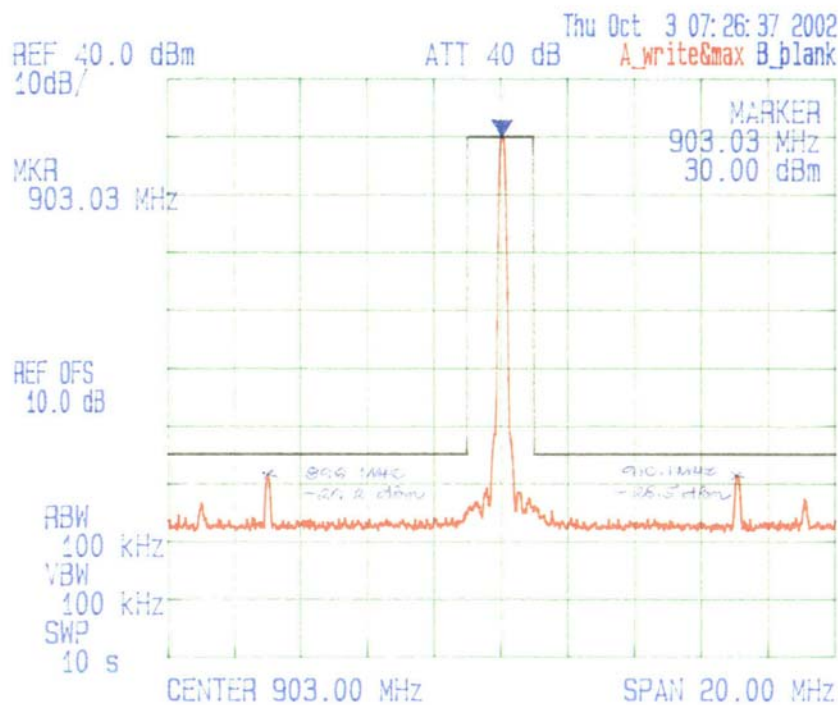
Power: 1 W

Modulation: None



WAVENET INTERNATIONAL INC.
DUAL CHANNEL RF ID READER
902-928 MHz Non-Multilateration Transmitter
Channel 400, Tx Frequency 903 MHz
Emission Mask K – Non-Multilateration Transmitter

Date: Oct. 03, 2002
Tested by: Hung Trinh



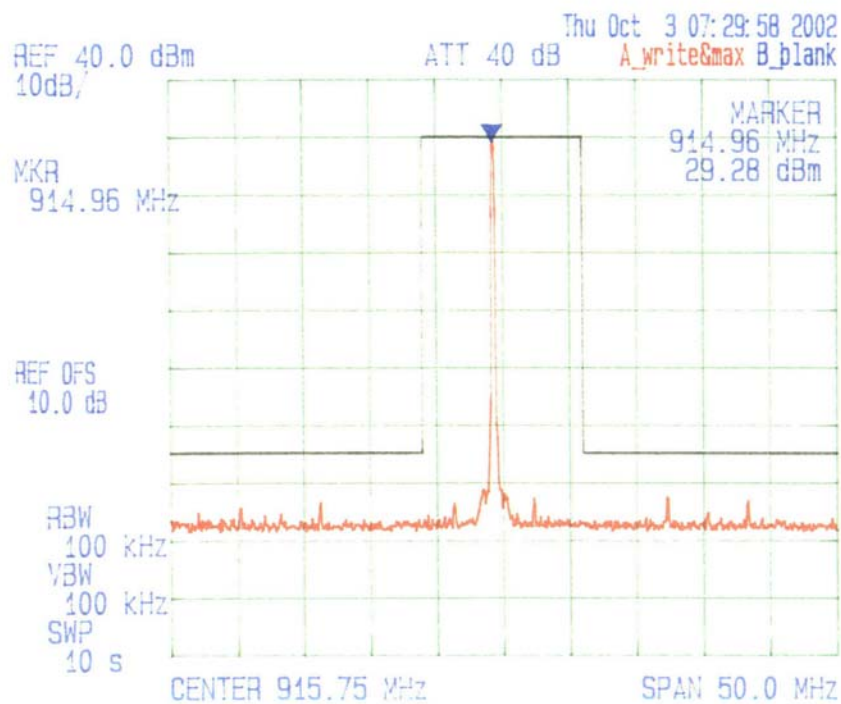
ANNEX 1 - TEST DATA PLOTS

Plot # 8
Emission Mask K – Non-Multilateration Transmitter
Carrier Frequency: 915 MHz
Power: 1 W
Modulation: None



WAVENET INTERNATIONAL INC.
DUAL CHANNEL RF ID READER
902-928 MHz Non-Multilateration Transmitter
Channel: 440, Tx Frequency: 915 MHz
Emission Mask K – Non-Multilateration Transmitter

Date: Oct. 03, 2002
Tested by: Hung Trinh



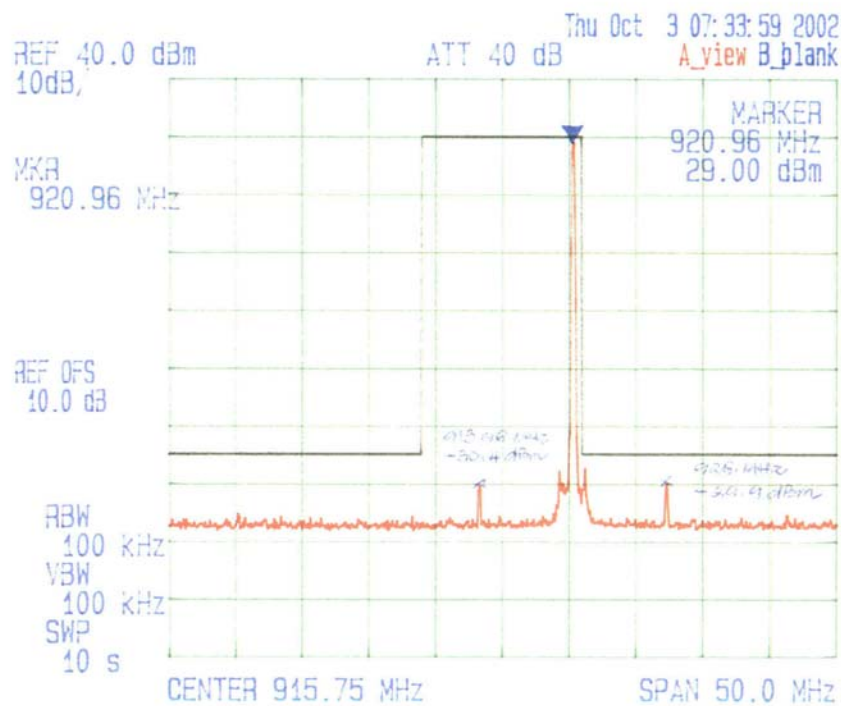
ANNEX 1 - TEST DATA PLOTS

Plot # 9
 Emission Mask K – Non-Multilateration Transmitter
 Carrier Frequency: 921 MHz
 Power: 1 W
 Modulation: None



WAVENET INTERNATIONAL INC.
 DUAL CHANNEL RF ID READER
 902-928 MHz Non-Multilateration Transmitter
 Channel: H1001, Tx Frequency 921 MHz
 Emission Mask K – Non-Multilateration Transmitter

Date: Oct. 03, 2002
 Tested by: Hung Trinh



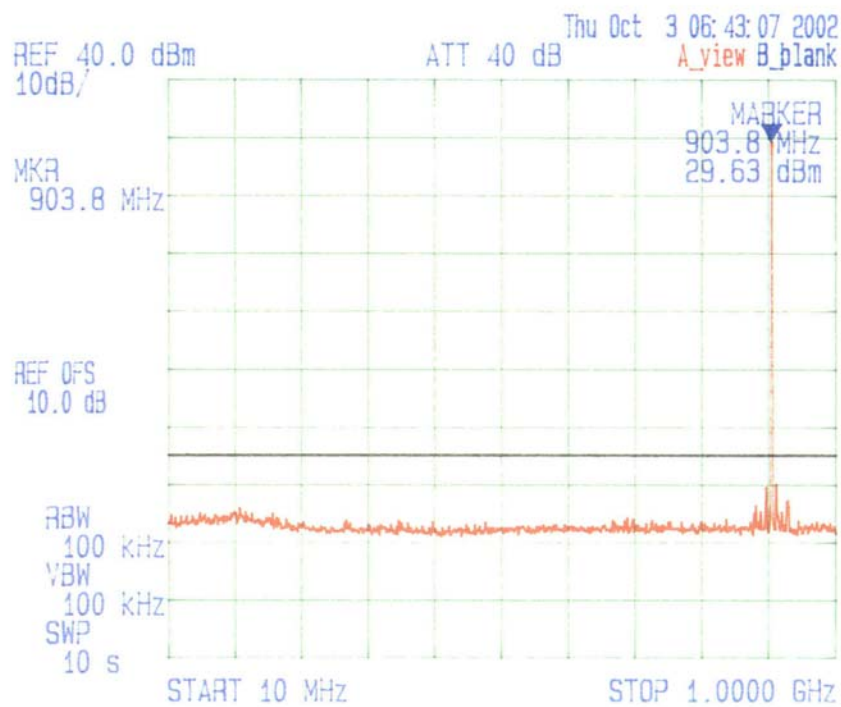
ANNEX 1 - TEST DATA PLOTS

Plot # 10
Spurious Emissions at Antenna Terminals
Carrier Frequency: 903 MHz
Power: 29.70 dBm
Modulation: None



WAVENET INTERNATIONAL INC.
DUAL CHANNEL RF ID READER
902-928 MHz Non-Multilateration Transmitter
Channel: 100, Tx Frequency 903 MHz
Transmitter Antenna Power Conducted Emissions

Date: Oct. 03, 2002
Tested by: Hung Trinh



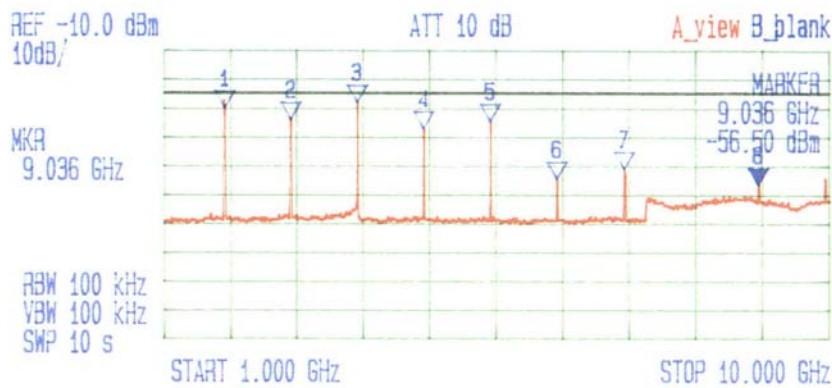
ANNEX 1 - TEST DATA PLOTS

Plot # 11
Spurious Emissions at Antenna Terminals
Carrier Frequency: 903 MHz
Power: 29.70 dBm
Modulation: None



WAVENET INTERNATIONAL INC.
DUAL CHANNEL RF ID READER
902-928 MHz Non-Multilateration Transmitter
Channel: LOW, Tx Frequency: 903 MHz
Transmitter Antenna Power Conducted Emissions

Date: Oct. 03, 2002
Tested by: Hung Trinh



*** Multi Marker List ***

No.1:	1.810 GHz	-29.75 dBm	A
No.2:	2.710 GHz	-33.94 dBm	A
No.3:	3.610 GHz	-27.72 dBm	A
No.4:	4.510 GHz	-36.81 dBm	A
No.5:	5.410 GHz	-34.41 dBm	A
No.6:	6.310 GHz	-54.31 dBm	A
No.7:	7.223 GHz	-50.88 dBm	A
No.8:	9.036 GHz	-56.50 dBm	A
Δ:			

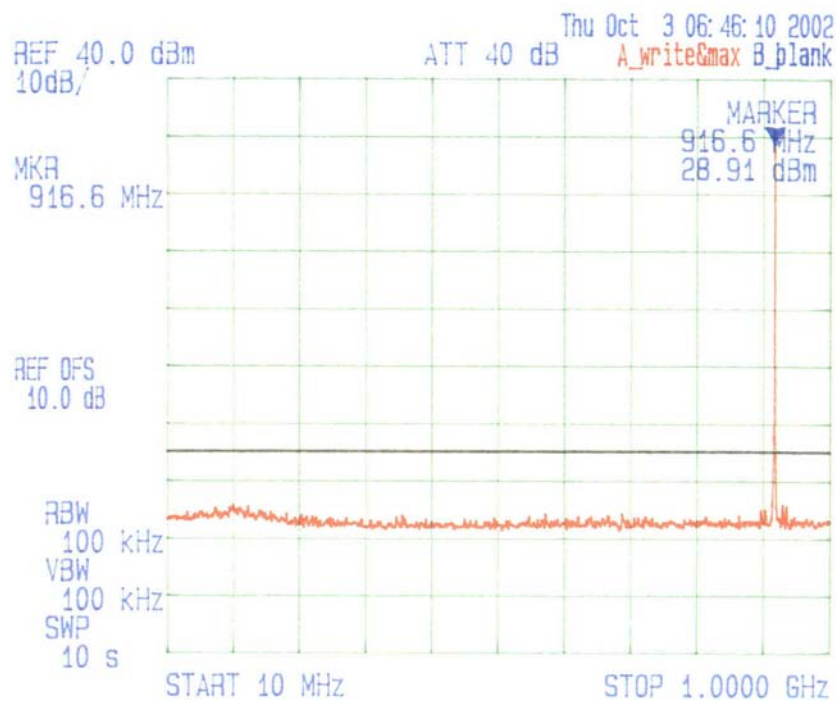
ANNEX 1 - TEST DATA PLOTS

Plot # 12
Spurious Emissions at Antenna Terminals
Carrier Frequency: 915 MHz
Power: 29.10 dBm
Modulation: None



WAVENET INTERNATIONAL INC.
DUAL CHANNEL RF ID READER
902-928 MHz Non-Multilateration Transmitter
Channel: A12, Tx Frequency 915 MHz
Transmitter Antenna Power Conducted Emissions

Date: Oct. 03, 2002
Tested by: Hung Trinh



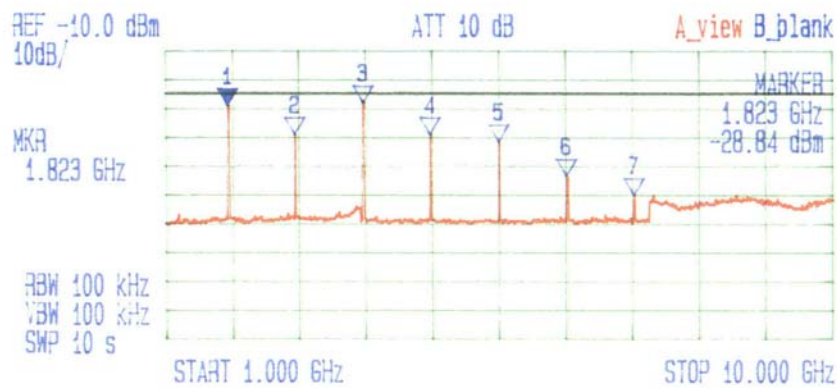
ANNEX 1 - TEST DATA PLOTS

Plot # 13
Spurious Emissions at Antenna Terminals
Carrier Frequency: 915 MHz
Power: 29.10 dBm
Modulation: None



WAVENET INTERNATIONAL INC.
DUAL CHANNEL RF ID READER
902-928 MHz Non-Multilateration Transmitter
Channel: 000, Tx Frequency: 915 MHz
Transmitter Antenna Power Conducted Emissions

Date: Oct. 02, 2002
Tested by: Hung Trinh



*** Multi Marker List ***

No.1:	1.823 GHz	-28.84 dBm	A
No.2:	2.736 GHz	-38.63 dBm	A
No.3:	3.661 GHz	-27.63 dBm	A
No.4:	4.561 GHz	-38.66 dBm	A
No.5:	5.487 GHz	-41.03 dBm	A
No.6:	6.400 GHz	-53.31 dBm	A
No.7:	7.313 GHz	-59.63 dBm	A
No.8:			
Δ:			

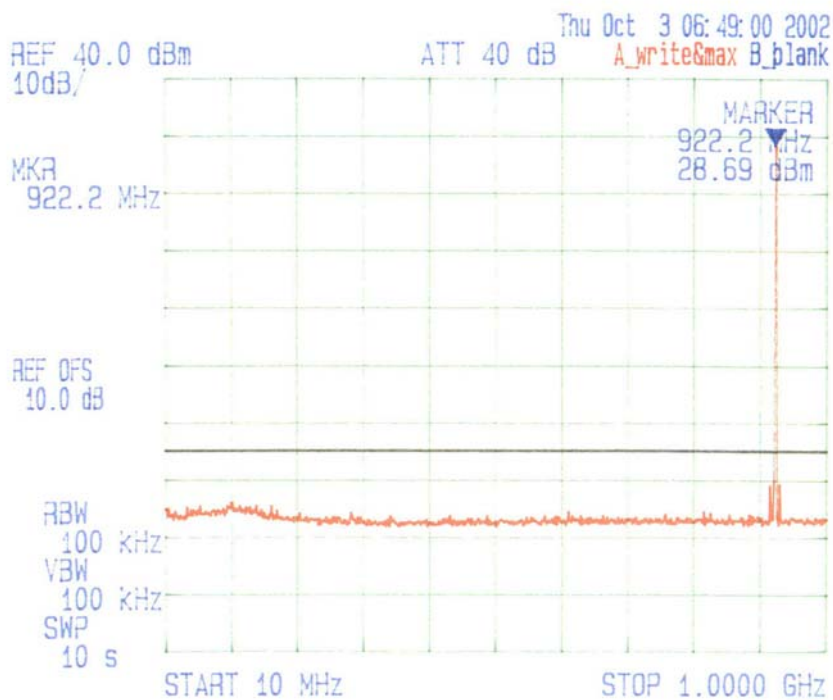
ANNEX 1 - TEST DATA PLOTS

Plot # 14
Spurious Emissions at Antenna Terminals
Channel Spacing: 12.5 kHz
Power: 28.80 dBm
Modulation: None



WAVENET INTERNATIONAL INC.
DUAL CHANNEL RF ID READER
902-928 MHz Non-Multilateration Transmitter
Channel: High, Tx Frequency 921 MHz
Transmitter Antenna Power Conducted Emissions

Date: Oct. 03, 2002
Tested by: Hung Trinh



ANNEX 1 - TEST DATA PLOTS

Plot # 15

Spurious Emissions at Antenna Terminals

Carrier Frequency: 921 MHz

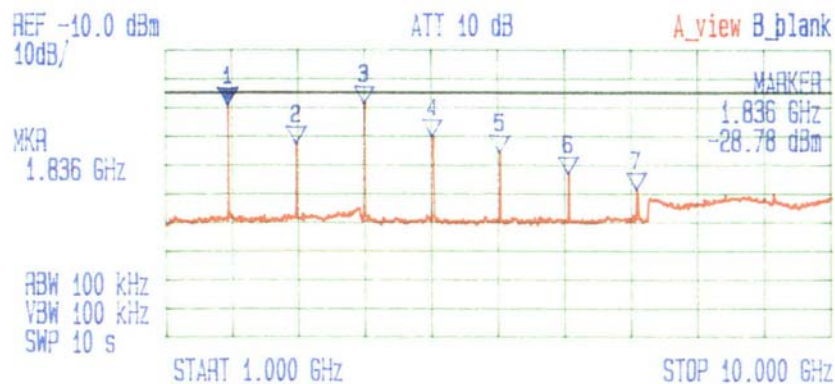
Power: 28.80 dBm

Modulation: None



WAVENET INTERNATIONAL INC.
DUAL CHANNEL RF ID READER
902-928 MHz Non-Multilateration Transmitter
Channel: HIGH, Tx Frequency 921 MHz
Transmitter Antenna Power Conducted Emissions

Date: Oct 23, 2002
Tested by: Hung Trinh



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*** Multi Marker List ***
No.1:      1.836 GHz      -28.78 dBm      A
No.2:      2.761 GHz      -42.22 dBm      A
No.3:      3.687 GHz      -28.19 dBm      A
No.4:      4.600 GHz      -39.88 dBm      A
No.5:      5.513 GHz      -45.44 dBm      A
No.6:      6.439 GHz      -52.63 dBm      A
No.7:      7.364 GHz      -58.25 dBm      A
No.8:
Δ:
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