

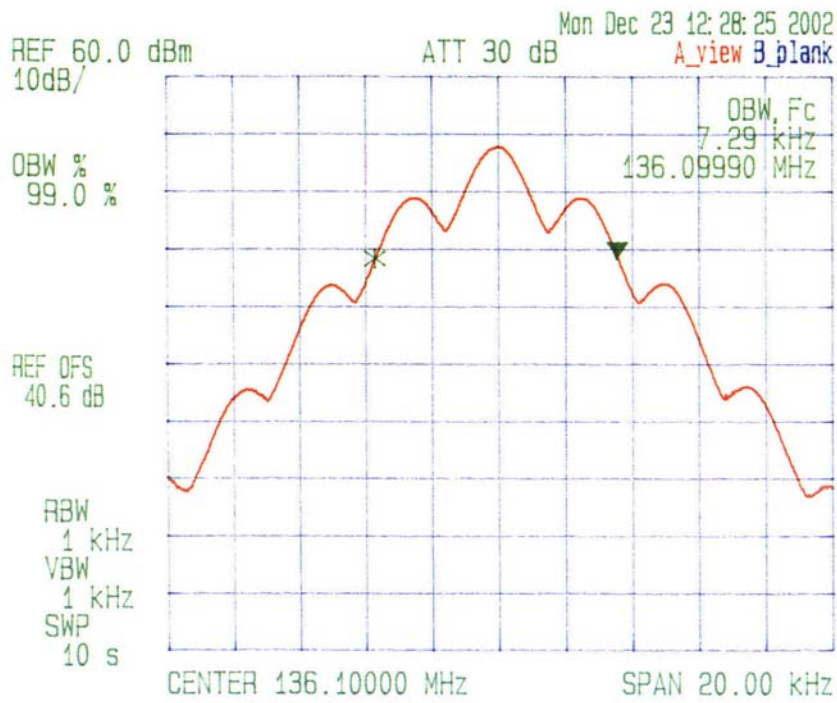
ANNEX 1 - TEST DATA PLOTS

Plot # 1
Occupied Bandwidth
Carrier Frequency: 136.1 MHz
Channel Spacing: 12.5 kHz
Power: 50 W
Modulation: FM with 2.5 kHz sine wave



ICOM AMERICA INC.
VHF TRANSCEIVER, MODEL: IC-F121
Channel: 1, Tx Freq.: 136.1 MHz, Channel Spacing: 12.5 kHz, Output Power: 47 dBm
Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 2.1 kHz
99 % OBW

Date: Dec. 23, 2002
Tested by: Hung Trinh



Icom Incorporated
VHF FM Transceiver, Model IC-F121
FCC ID: AFJ262200
IC: 202E-262200

ANNEX 1 - TEST DATA PLOTS

Plot # 2
Occupied Bandwidth
Carrier Frequency: 155.1 MHz
Channel Spacing: 12.5 kHz
Power: 50 W
Modulation: FM with 2.5 kHz sine wave



ICOM AMERICA INC.
VHF TRANSCEIVER, MODEL: IC-F121
Channel: 2, Tx Freq: 155.1 MHz, Channel Spacing: 12.5 kHz, Output Power: 47 dBm
Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 2.1 kHz
99 % OBW

Date: Dec. 23 2002
Tested by: Hung Trinh



Icom Incorporated
VHF FM Transceiver, Model IC-F121
FCC ID: AFJ262200
IC: 202E-262200

ANNEX 1 - TEST DATA PLOTS

Plot # 3
 Occupied Bandwidth
 Carrier Frequency: 173.9 MHz
 Channel Spacing: 12.5 kHz
 Power: 50 W
 Modulation: FM with 2.5 kHz sine wave



ICOM AMERICA INC.
 VHF TRANSCEIVER, MODEL: IC-F121
 Channel: 3, Tx Freq: 173.9 MHz, Channel Spacing: 12.5 kHz, Output Power: 46.9 dBm
 Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 2.1 kHz
 99 % OBW

Date: Dec. 23, 2002
 Tested by: Hung Trinh



Icom Incorporated
 VHF FM Transceiver, Model IC-F121
 FCC ID: AFJ262200
 IC: 202E-262200

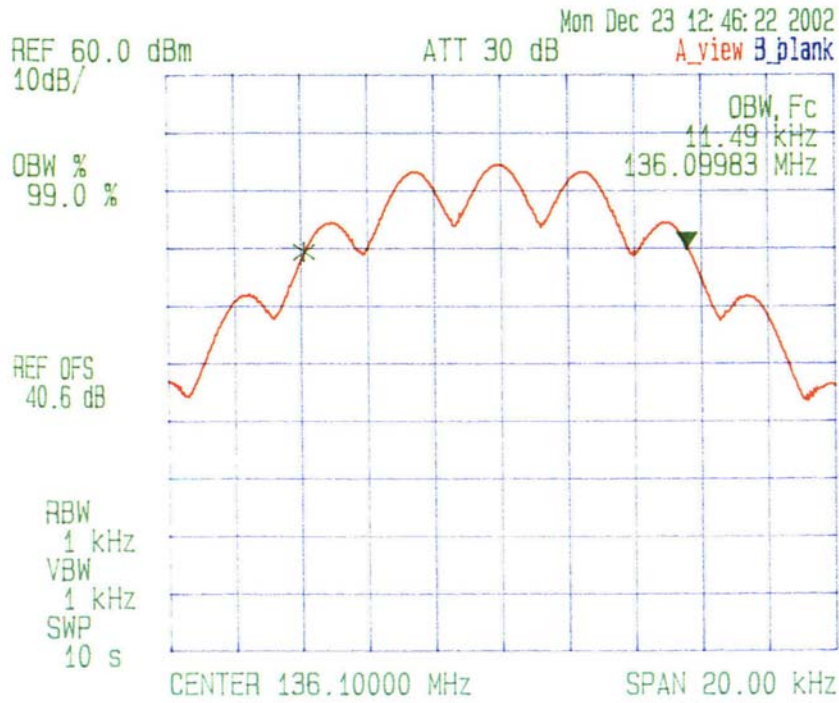
ANNEX 1 - TEST DATA PLOTS

Plot # 4
 Occupied Bandwidth
 Carrier Frequency: 136.1 MHz
 Channel Spacing: 25 kHz
 Power: 50 W
 Modulation: FM with 2.5 kHz sine wave



ICOM AMERICA INC.
 VHF TRANSCEIVER, MODEL: IC-F121
 Channel: 7, Tx Freq: 136.1 MHz, Channel Spacing: 25 kHz, Output Power: 47 dBm
 Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 4.1 kHz
 99 % OBW

Date: Dec. 23 2002
 Tested by: Hung Trinh



Icom Incorporated
 VHF FM Transceiver, Model IC-F121
 FCC ID: AFJ262200
 IC: 202E-262200

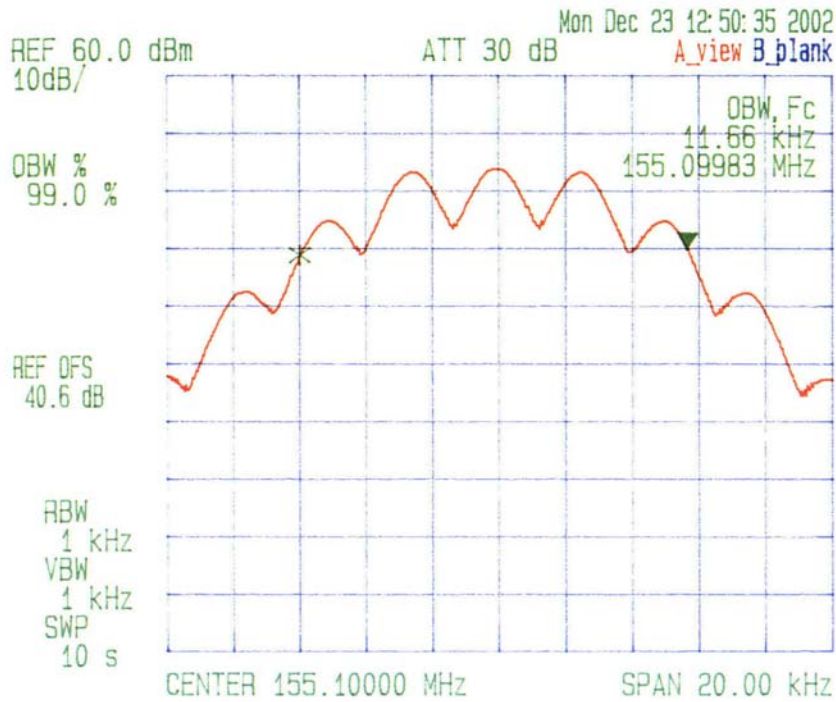
ANNEX 1 - TEST DATA PLOTS

Plot # 5
 Occupied Bandwidth
 Carrier Frequency: 155.1 MHz
 Channel Spacing: 25 kHz
 Power: 50 W
 Modulation: FM with 2.5 kHz sine wave



ICOM AMERICA INC.
 VHF TRANSCEIVER, MODEL: IC-F121
 Channel: 9, Tx Freq.: 155.1 MHz, Channel Spacing: 25 kHz, Output Power: 47 dBm
 Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 4.1 kHz
 99 % OBW

Date: Dec. 23, 2002
 Tested by: Hung Trinh



Icom Incorporated
 VHF FM Transceiver, Model IC-F121
 FCC ID: AFJ262200
 IC: 202E-262200

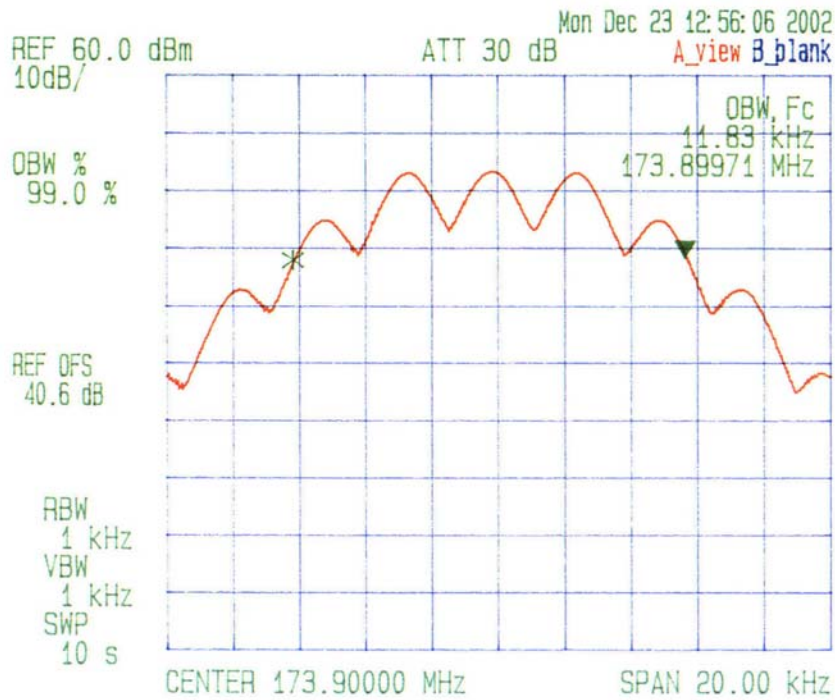
ANNEX 1 - TEST DATA PLOTS

Plot # 6
 Occupied Bandwidth
 Carrier Frequency: 173.9 MHz
 Channel Spacing: 25 kHz
 Power: 50 W
 Modulation: FM with 2.5 kHz sine wave



ICOM AMERICA INC.
 VHF TRANSCEIVER, MODEL: IC-F121
 Channel: 2, Tx Freq.: 173.9 MHz, Channel Spacing: 25 kHz, Output Power: 40.7 dBm
 Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 4.4 kHz
 99 % OBW

Date: Dec. 23, 2002
 Tested by: Hung Trinh



Icom Incorporated
 VHF FM Transceiver, Model IC-F121
 FCC ID: AFJ262200
 IC: 202E-262200

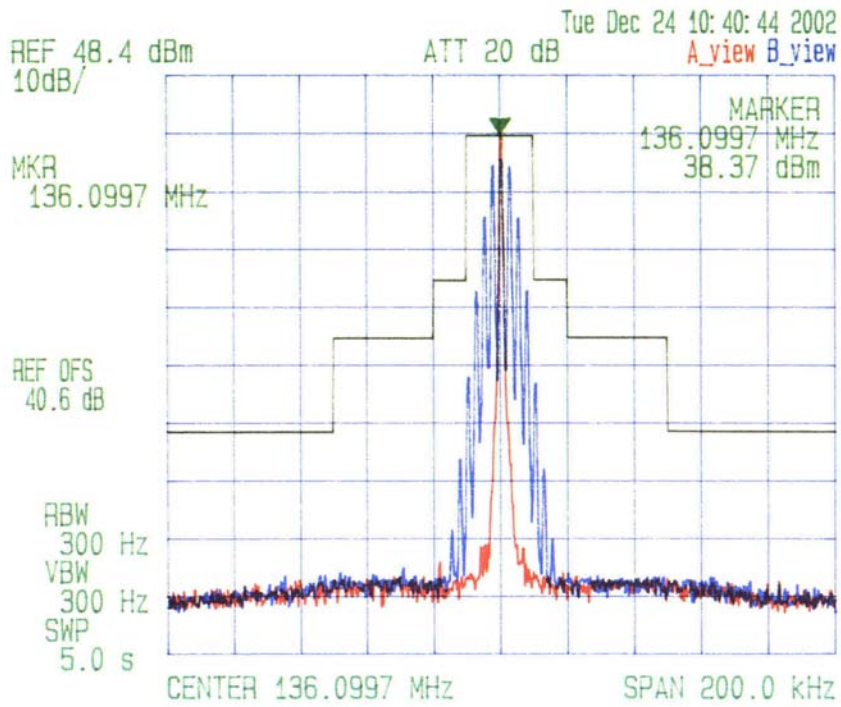
ANNEX 1 - TEST DATA PLOTS

Plot # 7
Emission Mask B
Carrier Frequency: 136.1 MHz
Channel Spacing: 25 kHz
Power: 5 W
Modulation: FM with 2.5 kHz sine wave



ICOM AMERICA INC.
VHF TRANSCEIVER, MODEL: IC-F121
Channel: 10, Tx Freq: 136.1 MHz, Channel Spacing: 25 kHz, Output Power: 37 dBm
Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev: 4.1 kHz
EMISSION MASK B

Date: Dec. 24 2002
Tested by: Hung Trinh



Icom Incorporated
VHF FM Transceiver, Model IC-F121
FCC ID: AFJ262200
IC: 202E-262200

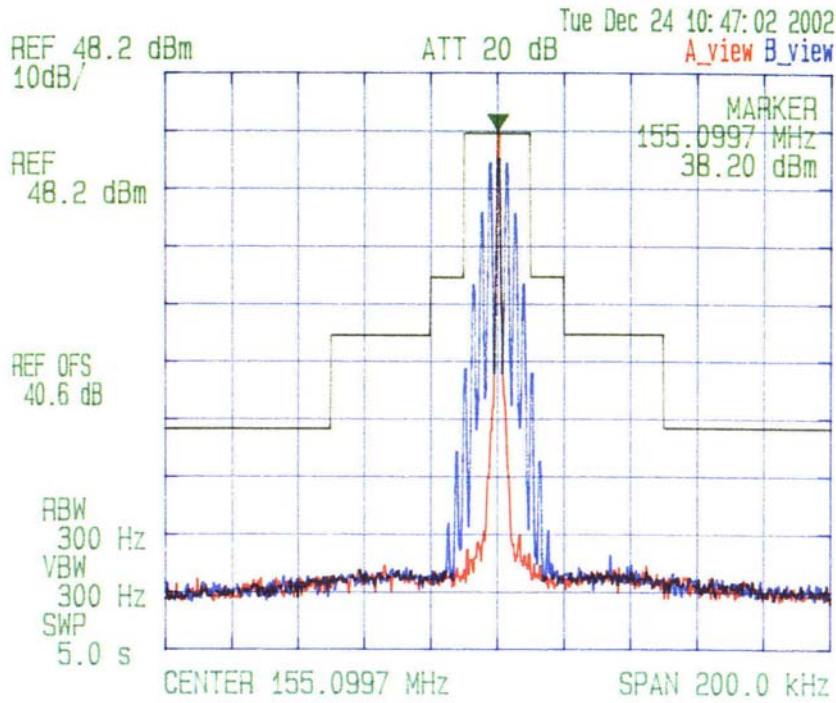
ANNEX 1 - TEST DATA PLOTS

Plot # 8
Emission Mask B
Carrier Frequency: 155.1 MHz
Channel Spacing: 25 kHz
Power: 5 W
Modulation: FM with 2.5 kHz sine wave



ICOM AMERICA INC.
VHF TRANSCEIVER, MODEL: IC-F121
Channel: 11, Tx Freq.: 155.1 MHz, Channel Spacing: 25 kHz, Output Power: 37 dBm
Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 4.1 kHz
EMISSION MASK B

Date: Dec. 24 2002
Tested by: Hung Trinh



Icom Incorporated
VHF FM Transceiver, Model IC-F121
FCC ID: AFJ262200
IC: 202E-262200

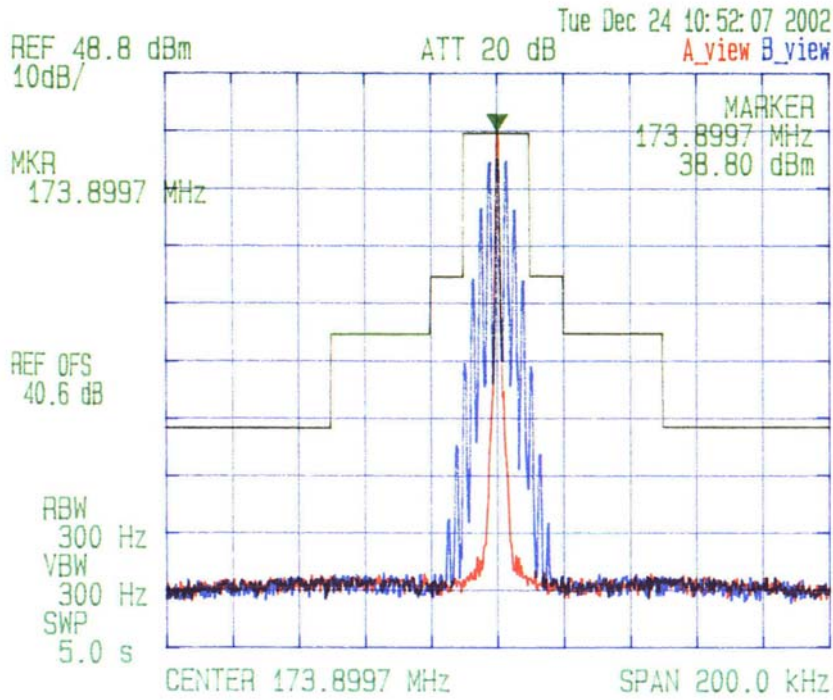
ANNEX 1 - TEST DATA PLOTS

Plot # 9
Emission Mask B
Carrier Frequency: 173.9 MHz
Channel Spacing: 25 kHz
Power: 5 W
Modulation: FM with 2.5 kHz sine wave



ICOM AMERICA INC.
VHF TRANSCEIVER, MODEL: IC-F121
Channel: 12, Tx Freq.: 173.9 MHz, Channel Spacing: 25 kHz, Output Power: 57.7 dBm
Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 4.1 kHz
EMISSION MASK B

Date: Dec. 24, 2002
Tested by: Hung Trinh



Icom Incorporated
VHF FM Transceiver, Model IC-F121
FCC ID: AFJ262200
IC: 202E-262200

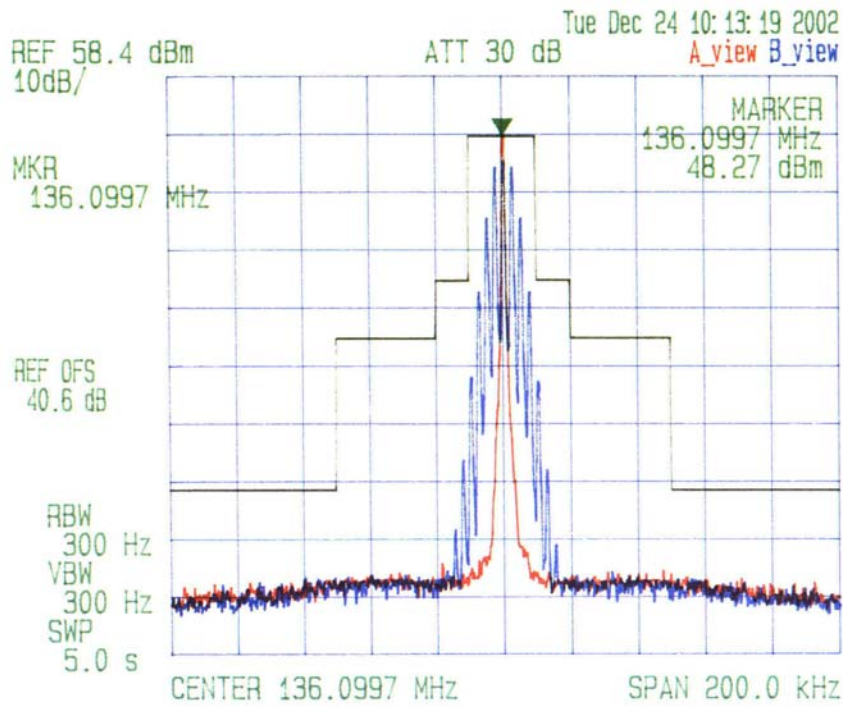
ANNEX 1 - TEST DATA PLOTS

Plot # 10
Emission Mask B
Carrier Frequency: 136.1 MHz
Channel Spacing: 25 kHz
Power: 50 W
Modulation: FM with 2.5 kHz sine wave



ICOM AMERICA INC.
VHF TRANSCIVER, MODEL: IC-F121
Channel: 7, Tx Freq.: 136.1 MHz, Channel Spacing: 25 kHz, Output Power 47 dBm
Modulation.: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 4.1 kHz
EMISSION MASK B

Date: Dec. 24 2002
Tested by: Hung Trinh



Icom Incorporated
VHF FM Transceiver, Model IC-F121
FCC ID: AFJ262200
IC: 202E-262200

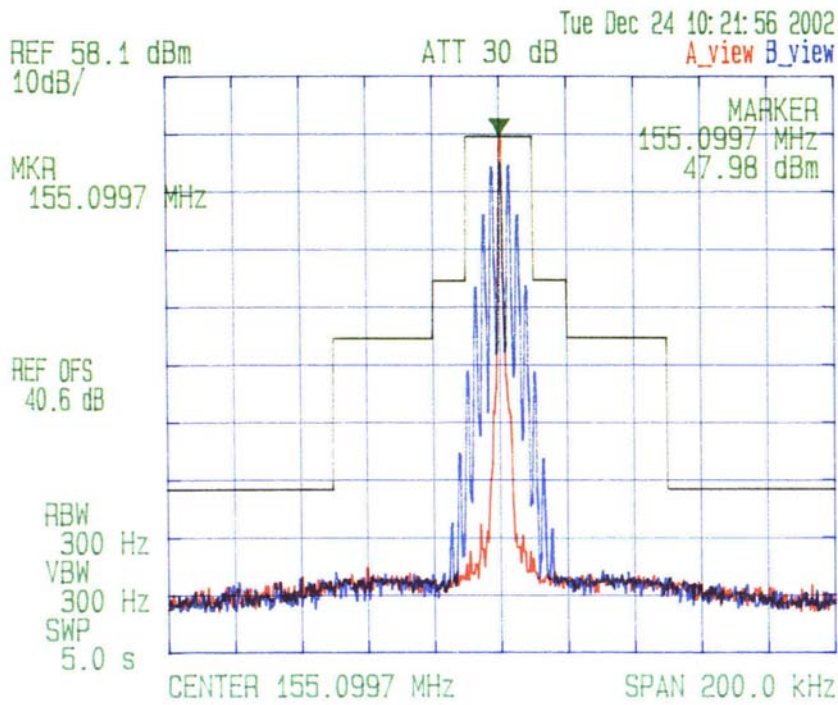
ANNEX 1 - TEST DATA PLOTS

Plot # 11
Emission Mask B
Carrier Frequency: 155.1 MHz
Channel Spacing: 25 kHz
Power: 50 W
Modulation: FM with 2.5 kHz sine wave



ICOM AMERICA INC.
VHF TRANSCEIVER, MODEL: IC-F121
Channel: 8, Tx Freq.: 155.1 MHz, Channel Spacing: 25 kHz, Output Power: 47 dBm
Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 4.1 kHz
EMISSION MASK B

Date: Dec. 24 2002
Tested by: Hung Trinh



Icom Incorporated
VHF FM Transceiver, Model IC-F121
FCC ID: AFJ262200
IC: 202E-262200

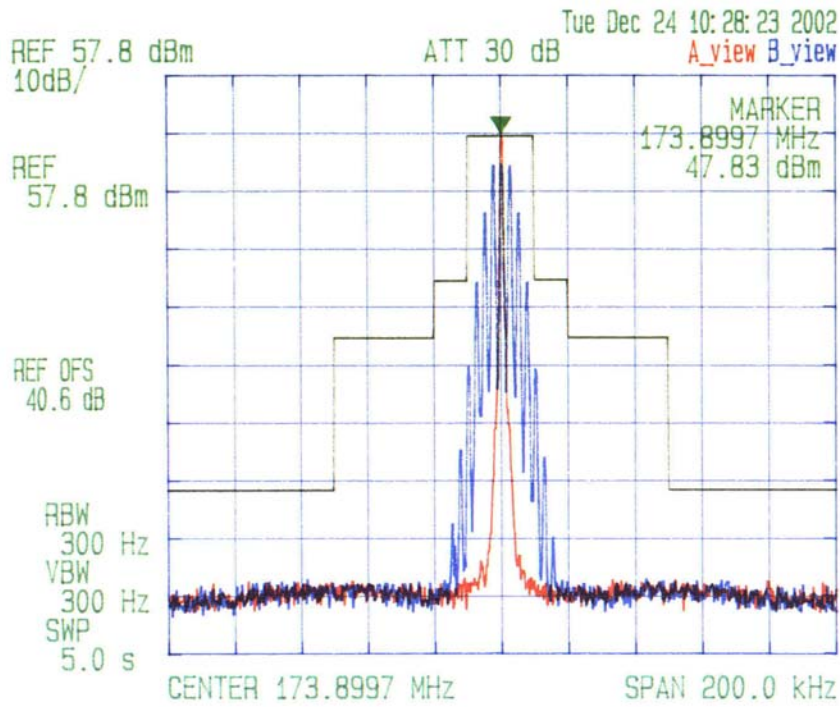
ANNEX 1 - TEST DATA PLOTS

Plot # 12
Emission Mask B
Carrier Frequency: 173.9 MHz
Channel Spacing: 25 kHz
Power: 50 W
Modulation: FM with 2.5 kHz sine wave



ICOM AMERICA INC.
VHF TRANSCIVER, MODEL: IC-F121
Channel: 9, Tx Freq.: 173.9 MHz, Channel Spacing: 25 kHz, Output Power: 40.9 dBm
Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 4.1 kHz
EMISSION MASK B

Date: Dec. 24 2002
Tested by: Hung Trinh



Icom Incorporated
VHF FM Transceiver, Model IC-F121
FCC ID: AFJ262200
IC: 202E-262200

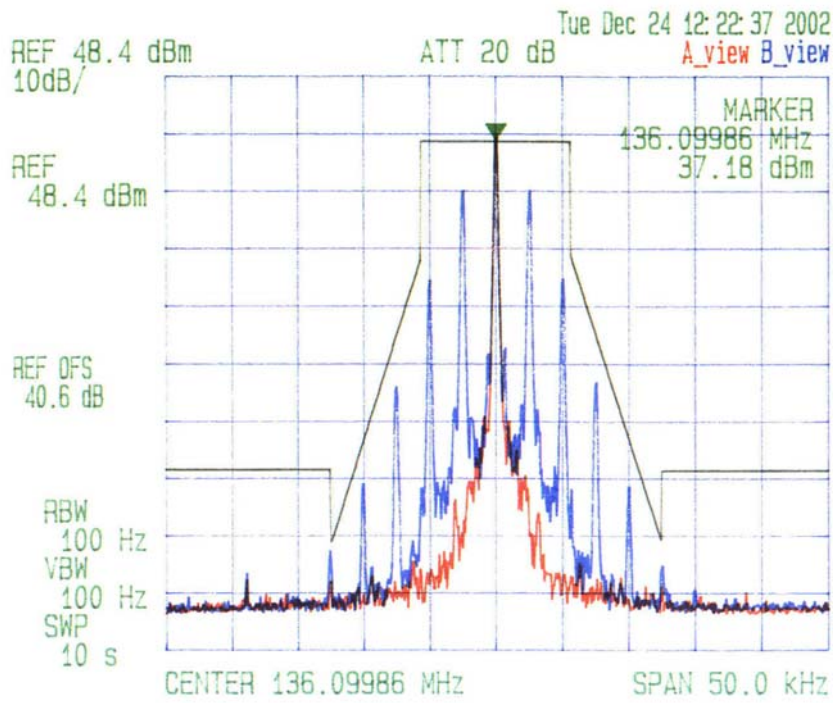
ANNEX 1 - TEST DATA PLOTS

Plot # 13
Emission Mask D
Carrier Frequency: 136.1 MHz
Channel Spacing: 12.5 kHz
Power: 5 W
Modulation: FM with 2.5kHz sine wave



ICOM AMERICA INC.
VHF TRANSCEIVER, MODEL: IC-F121
Channel: 4, Tx Freq.: 136.1 MHz, Channel Spacing: 12.5 kHz, Output Power 37 dBm
Modulation.: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 2.7 kHz
EMISSION MASK D

Date: Dec. 24 2002
Tested by: Hung Trinh



Icom Incorporated
VHF FM Transceiver, Model IC-F121
FCC ID: AFJ262200
IC: 202E-262200

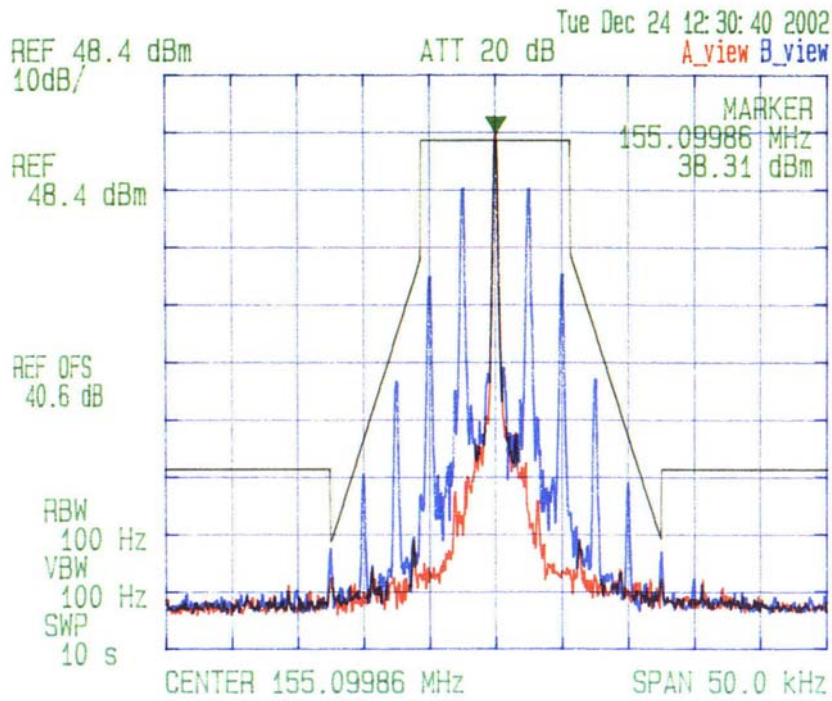
ANNEX 1 - TEST DATA PLOTS

Plot # 14
Emission Mask D
Carrier Frequency: 155.1 MHz
Channel Spacing: 12.5 kHz
Power: 5 W
Modulation: FM with 2.5kHz sine wave



ICOM AMERICA INC.
VHF TRANSCEIVER, MODEL: IC-F121
Channel: 5, Tx Freq.: 155.1 MHz, Channel Spacing: 12.5 kHz, Output Power 37 dBm
Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 2.1 kHz
EMISSION MASK D

Date: Dec. 24, 2002
Tested by: Hung Trinh



Icom Incorporated
VHF FM Transceiver, Model IC-F121
FCC ID: AFJ262200
IC: 202E-262200

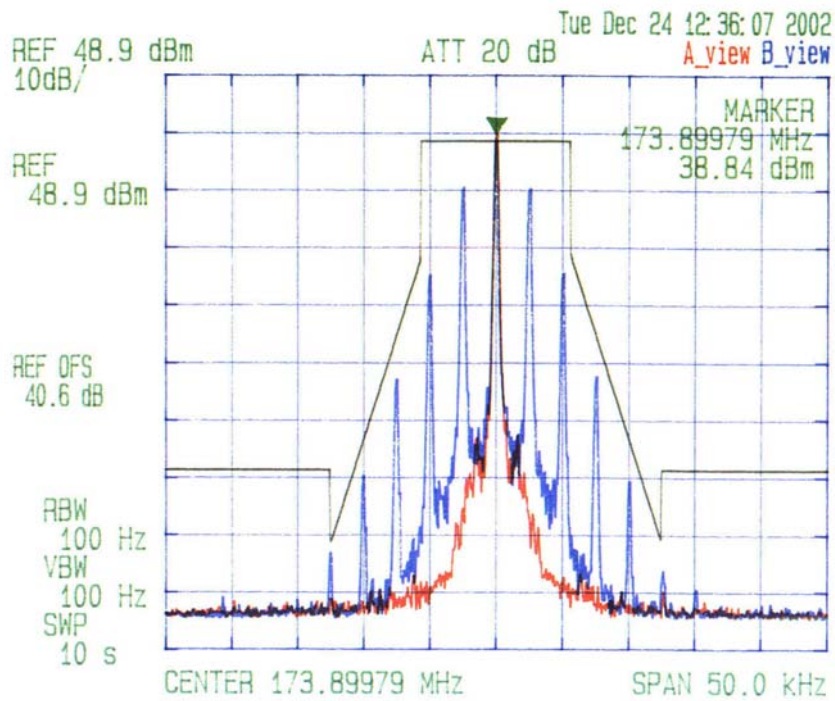
ANNEX 1 - TEST DATA PLOTS

Plot # 15
Emission Mask D
Carrier Frequency: 173.9 MHz
Channel Spacing: 12.5 kHz
Power: 5 W
Modulation: FM with 2.5kHz sine wave



ICOM AMERICA INC.
VHF TRANSEIVER, MODEL: IC-F121
Channel: 6, Tx Freq.: 173.9 MHz, Channel Spacing: 12.5 kHz, Output Power: 37.78 dBm
Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 2.5 kHz
EMISSION MASK D

Date: Dec. 24, 2002
Tested by: Hung Trinh



Icom Incorporated
VHF FM Transceiver, Model IC-F121
FCC ID: AFJ262200
IC: 202E-262200

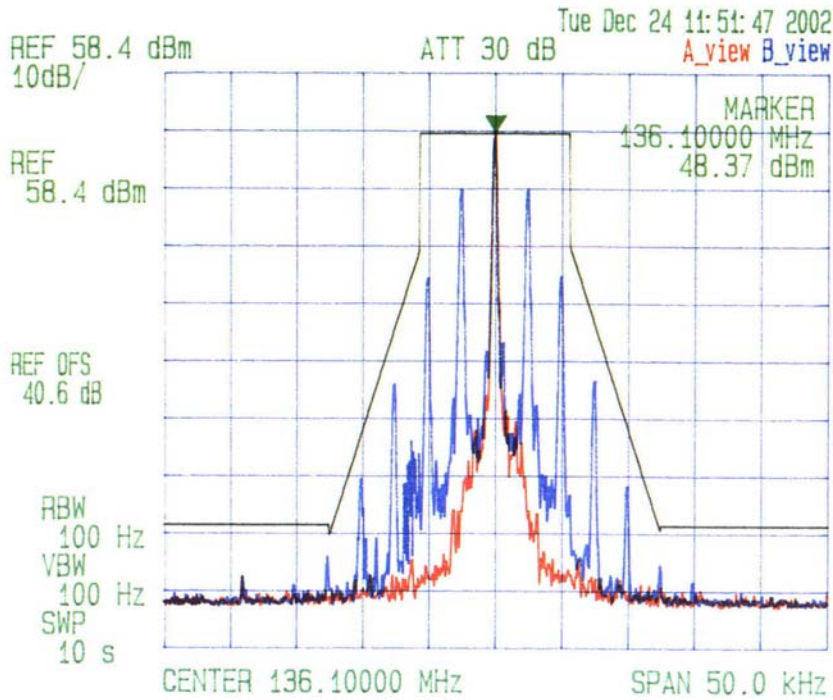
ANNEX 1 - TEST DATA PLOTS

Plot # 16
Emission Mask D
Carrier Frequency: 136.1 MHz
Channel Spacing: 12.5 kHz
Power: 50 W
Modulation: FM with 2.5kHz sine wave



ICOM AMERICA INC.
VHF TRANSCEIVER, MODEL: IC-F121
Channel: 1, Tx Freq: 136.1 MHz, Channel Spacing: 12.5 kHz, Output Power: 47 dBm
Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 3.1 kHz
EMISSION MASK D

Date: Dec. 24 2002
Tested by: Hung Trinh



Icom Incorporated
VHF FM Transceiver, Model IC-F121
FCC ID: AFJ262200
IC: 202E-262200

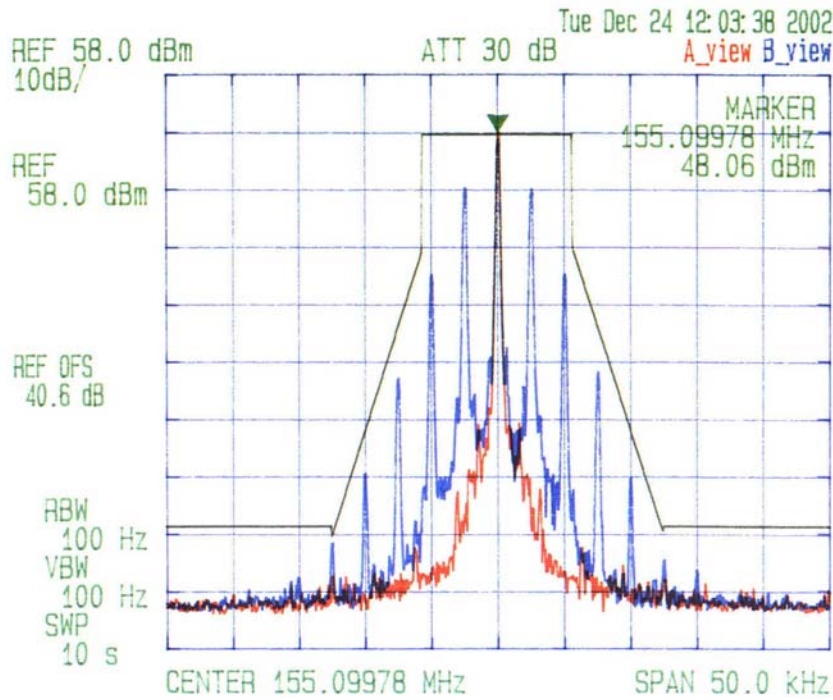
ANNEX 1 - TEST DATA PLOTS

Plot # 17
Emission Mask D
Carrier Frequency: 155.1 MHz
Channel Spacing: 12.5 kHz
Power: 50 W
Modulation: FM with 2.5kHz sine wave



ICOM AMERICA INC.
VHF TRANSCEIVER, MODEL: IC-F121
Channel: 02, Tx Freq.: 155.1 MHz, Channel Spacing: 12.5 kHz, Output Power: 47 dBm
Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 3.1 kHz
EMISSION MASK D

Date: Dec. 24, 2002
Tested by: Hung Trinh



Icom Incorporated
VHF FM Transceiver, Model IC-F121
FCC ID: AFJ262200
IC: 202E-262200

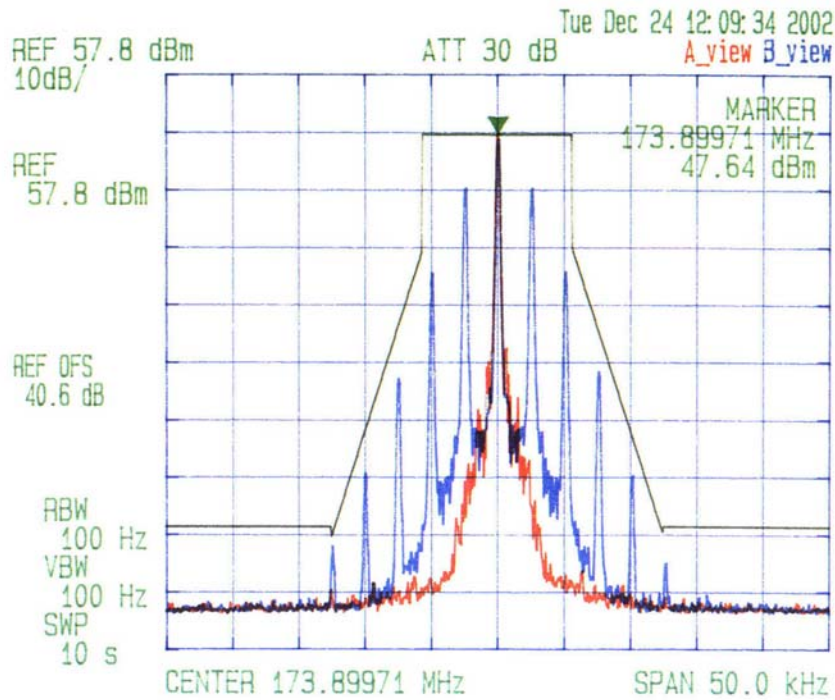
ANNEX 1 - TEST DATA PLOTS

Plot # 18
Emission Mask D
Carrier Frequency: 173.9 MHz
Channel Spacing: 12.5 kHz
Power: 50 W
Modulation: FM with 2.5kHz sine wave



ICOM AMERICA INC.
VHF TRANSCEIVER, MODEL: IC-F121
Channel: 3, Tx Freq: 173.9 MHz, Channel Spacing: 12.5 kHz, Output Power: 46.9 dBm
Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 2.1 kHz
EMISSION MASK D

Date: Dec. 24 2002
Tested by: Hung Trinh



Icom Incorporated
VHF FM Transceiver, Model IC-F121
FCC ID: AFJ262200
IC: 202E-262200

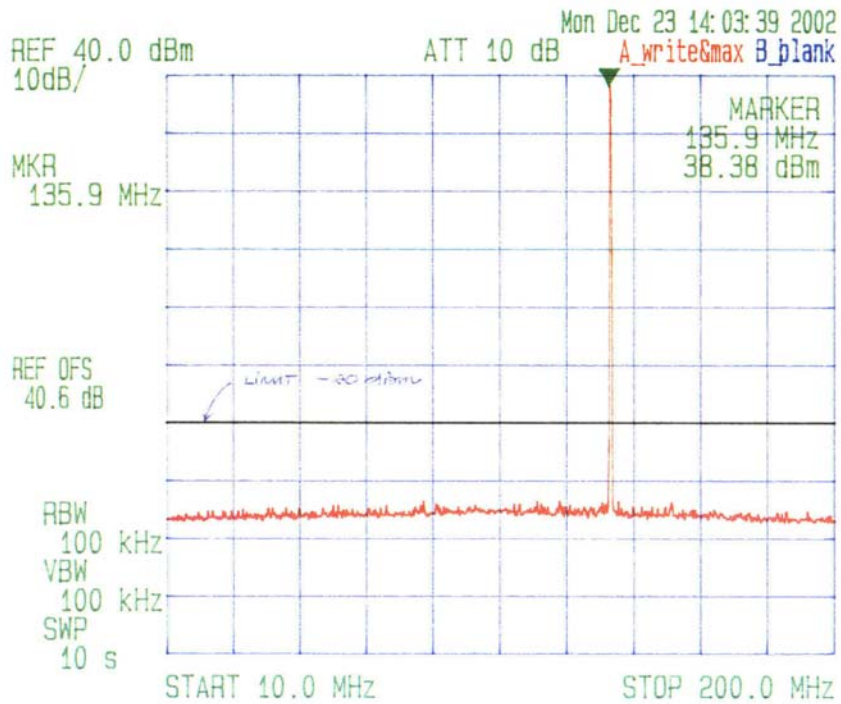
ANNEX 1 - TEST DATA PLOTS

Plot # 19
 Spurious Emissions at Antenna Terminals
 Carrier Frequency: 136.1 MHz
 Channel Spacing: 12.5 kHz
 Power: 5 W
 Modulation: FM with 2.5kHz sine wave



ICOM AMERICA INC.
 VHF TRANSCEIVER, MODEL: IC-F121
 Channel: 4, Tx Freq: 136.1 MHz, Channel Spacing: 12.5 kHz, Output Power: 37 dBm
 Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev: 2.1 kHz
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

Date: Dec. 23 2002
 Tested by: Hung Trinh



Icom Incorporated
 VHF FM Transceiver, Model IC-F121
 FCC ID: AFJ262200
 IC: 202E-262200

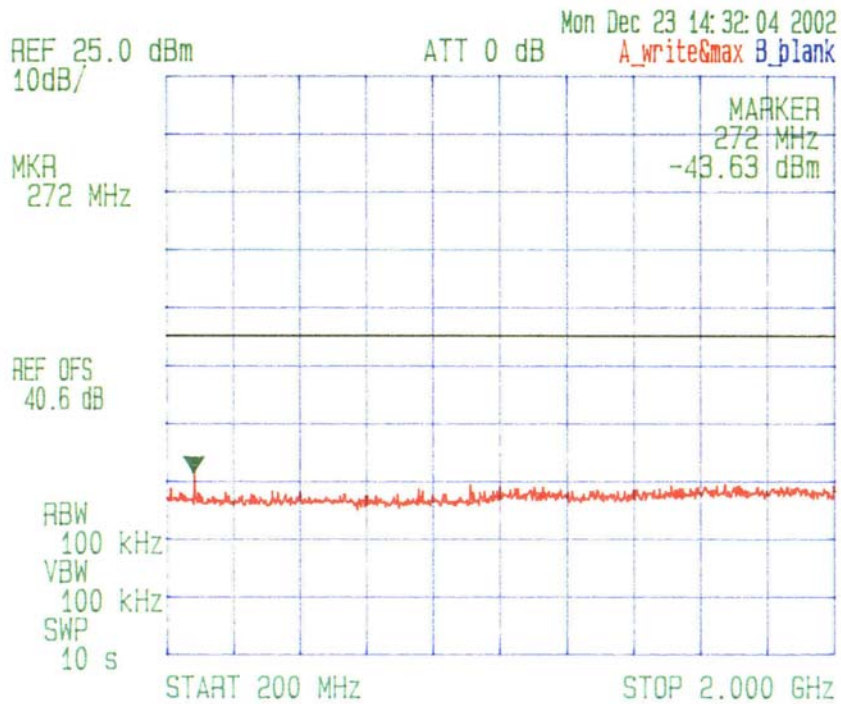
ANNEX 1 - TEST DATA PLOTS

Plot # 20
Spurious Emissions at Antenna Terminals
Carrier Frequency: 136.1 MHz
Channel Spacing: 12.5 kHz
Power: 5 W
Modulation: FM with 2.5kHz sine wave



ICOM AMERICA INC.
VHF TRANSCEIVER, MODEL: IC-F121
Channel: 4, Tx Freq: 136.1 MHz, Channel Spacing: 12.5 kHz, Output Power 3.7 dBm
Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev: 2.1 kHz
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

Date: Dec. 23 2002
Tested by: Hung Trinh



Icom Incorporated
VHF FM Transceiver, Model IC-F121
FCC ID: AFJ262200
IC: 202E-262200

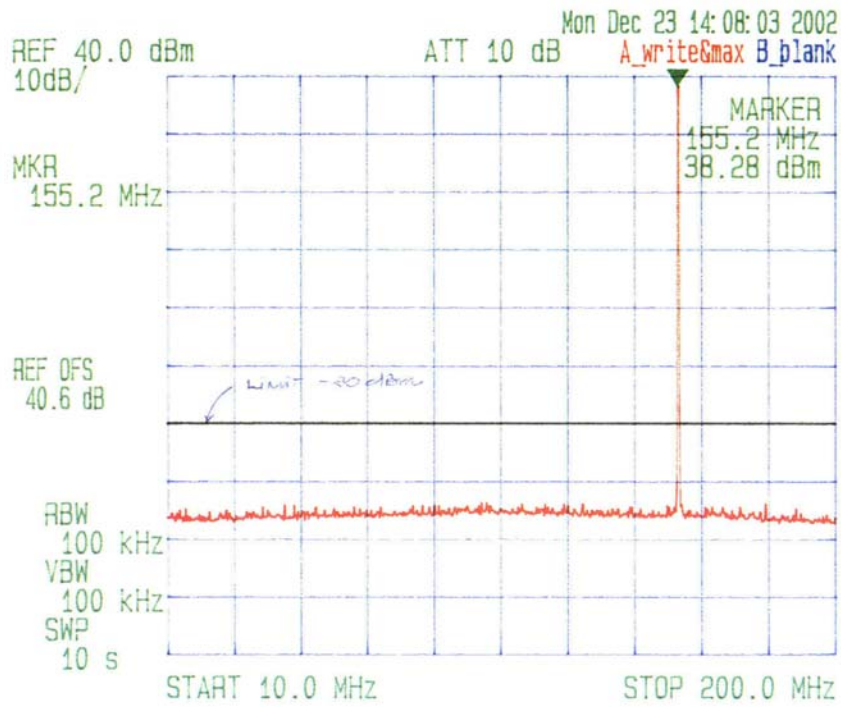
ANNEX 1 - TEST DATA PLOTS

Plot # 21
Spurious Emissions at Antenna Terminals
Carrier Frequency: 155.1 MHz
Channel Spacing: 12.5 kHz
Power: 5 W
Modulation: FM with 2.5kHz sine wave



ICOM AMERICA INC.
VHF TRANSCEIVER, MODEL: IC-F121
Channel: 5, Tx Freq: 155.1 MHz, Channel Spacing: 12.5 kHz, Output Power: 37 dBm
Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 2.1 kHz
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

Date: Dec. 23, 2002
Tested by: Hung Trinh



Icom Incorporated
VHF FM Transceiver, Model IC-F121
FCC ID: AFJ262200
IC: 202E-262200

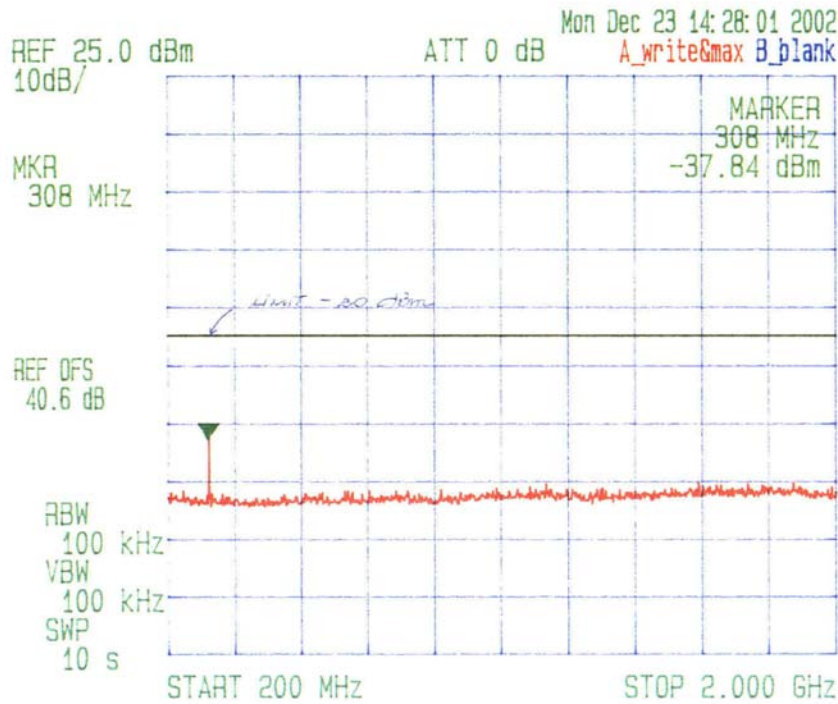
ANNEX 1 - TEST DATA PLOTS

Plot # 22
 Spurious Emissions at Antenna Terminals
 Carrier Frequency: 155.1 MHz
 Channel Spacing: 12.5 kHz
 Power: 5 W
 Modulation: FM with 2.5kHz sine wave



ICOM AMERICA INC.
 VHF TRANSCEIVER, MODEL: IC-F121
 Channel: 3, Tx Freq: 155.1 MHz, Channel Spacing: 12.5 kHz, Output Power: 37 dBm
 Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 2.1 kHz
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

Date: Dec. 23 2002
 Tested by: Hung Trinh



Icom Incorporated
 VHF FM Transceiver, Model IC-F121
 FCC ID: AFJ262200
 IC: 202E-262200

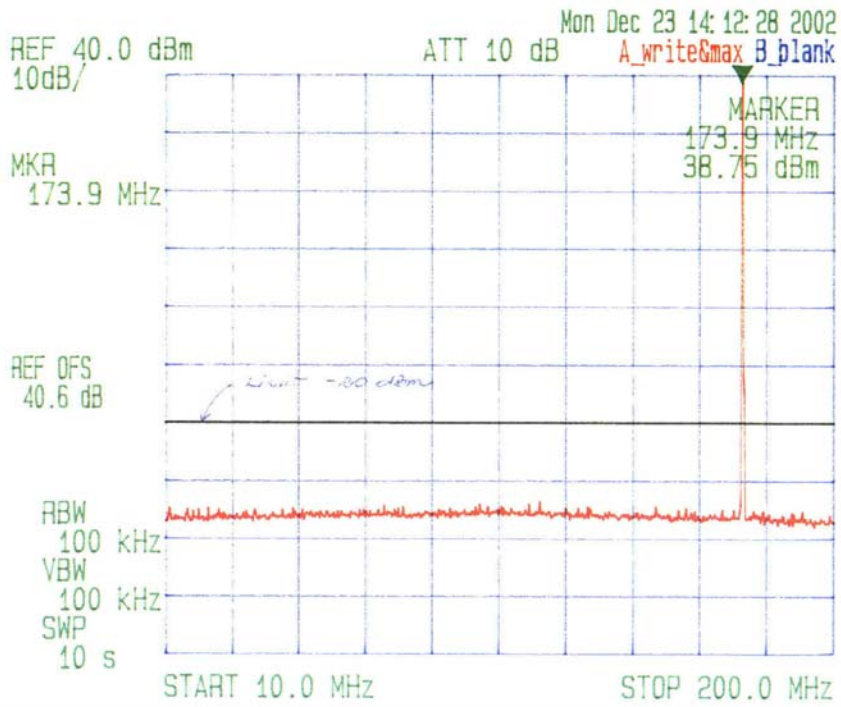
ANNEX 1 - TEST DATA PLOTS

Plot # 23
 Spurious Emissions at Antenna Terminals
 Carrier Frequency: 173.9 MHz
 Channel Spacing: 12.5 kHz
 Power: 5 W
 Modulation: FM with 2.5kHz sine wave



ICOM AMERICA INC.
 VHF TRANSCEIVER, MODEL: IC-F121
 Channel: 6, Tx Freq.: 173.9 MHz, Channel Spacing: 12.5 kHz, Output Power: 37.7 dBm
 Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 2.1 kHz
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

Date: Dec. 23 2002
 Tested by: Hung Trinh



Icom Incorporated
 VHF FM Transceiver, Model IC-F121
 FCC ID: AFJ262200
 IC: 202E-262200

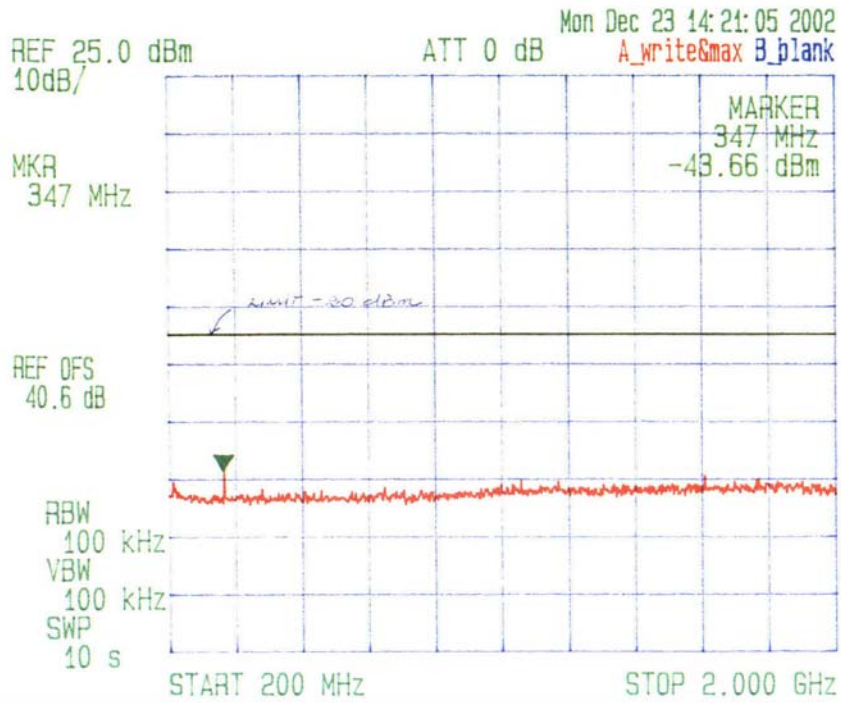
ANNEX 1 - TEST DATA PLOTS

Plot # 24
 Spurious Emissions at Antenna Terminals
 Carrier Frequency: 173.9 MHz
 Channel Spacing: 12.5 kHz
 Power: 5 W
 Modulation: FM with 2.5kHz sine wave



ICOM AMERICA INC.
 VHF TRANSCEIVER, MODEL: IC-F121
 Channel: 6, Tx Freq.: 173.9 MHz, Channel Spacing: 12.5 kHz, Output Power: 37.7 dBm
 Modulation.: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 3.7 kHz
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

Date: Dec. 23, 2002
 Tested by: Hung Trinh



Icom Incorporated
 VHF FM Transceiver, Model IC-F121
 FCC ID: AFJ262200
 IC: 202E-262200

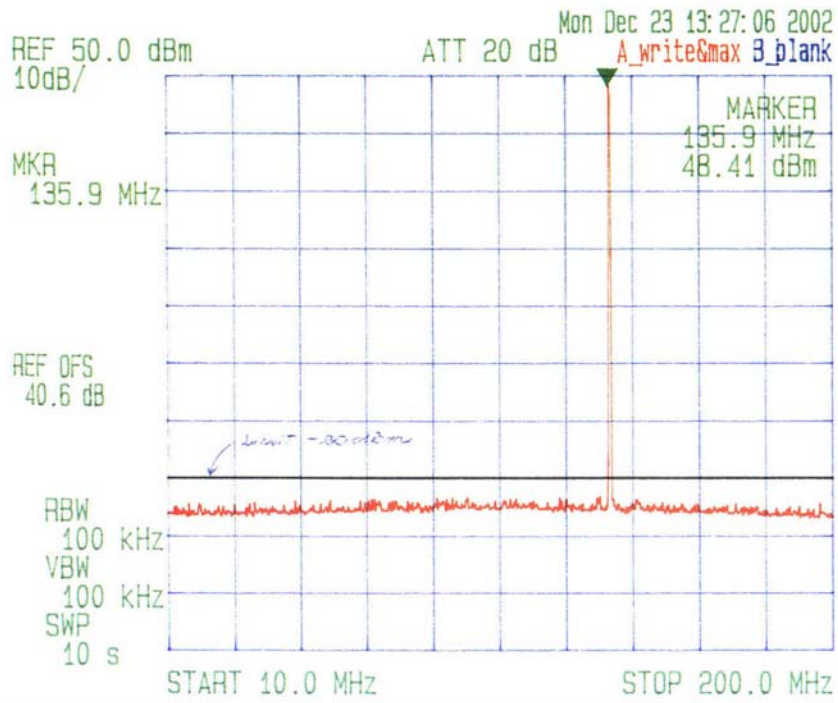
ANNEX 1 - TEST DATA PLOTS

Plot # 25
 Spurious Emissions at Antenna Terminals
 Carrier Frequency: 136.1 MHz
 Channel Spacing: 12.5 kHz
 Power: 50 W
 Modulation: FM with 2.5kHz sine wave



ICOM AMERICA INC.
 VHF TRANSCEIVER, MODEL: IC-F121
 Channel: 7, Tx Freq.: 136.1 MHz, Channel Spacing: 12.5 kHz, Output Power: 47 dBm
 Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 2.7 kHz
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

Date: Dec. 23, 2002
 Tested by: Hung Trinh



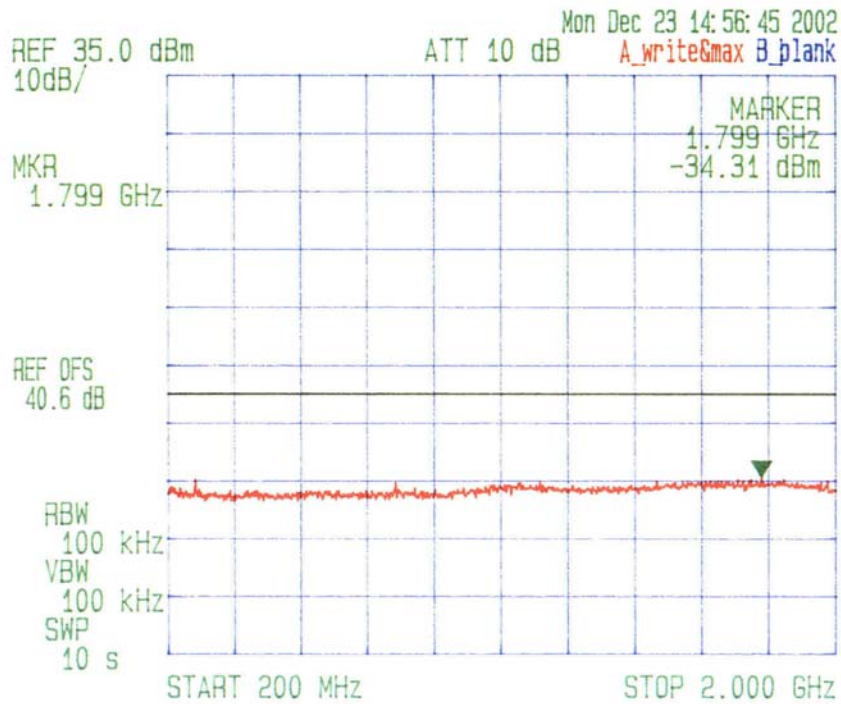
ANNEX 1 - TEST DATA PLOTS

Plot # 26
Spurious Emissions at Antenna Terminals
Carrier Frequency: 136.1 MHz
Channel Spacing: 12.5 kHz
Power: 50 W
Modulation: FM with 2.5kHz sine wave



ICOM AMERICA INC.
VHF TRANSCEIVER, MODEL: IC-F121
Channel: 1, Tx Freq.: 136.1 MHz, Channel Spacing: 12.5 kHz, Output Power: 47 dBm
Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 2.5 kHz
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

Date: Dec. 23 2002
Tested by: Hung Trinh



Icom Incorporated
VHF FM Transceiver, Model IC-F121
FCC ID: AFJ262200
IC: 202E-262200

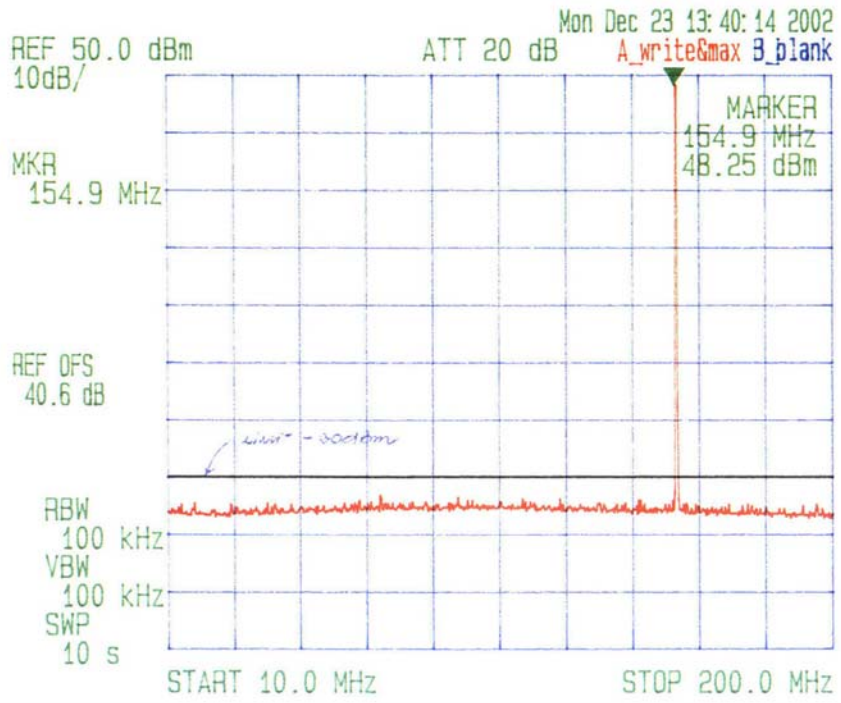
ANNEX 1 - TEST DATA PLOTS

Plot #27
 Spurious Emissions at Antenna Terminals
 Carrier Frequency: 155.1 MHz
 Channel Spacing: 12.5 kHz
 Power: 50 W
 Modulation: FM with 2.5kHz sine wave



ICOM AMERICA INC.
 VHF TRANSCEIVER, MODEL: IC-F121
 Channel: 2, Tx Freq.: 155.1 MHz, Channel Spacing: 12.5 kHz, Output Power: 47 dBm
 Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 2.5 kHz
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

Date: Dec. 23, 2002
 Tested by: Hung Trinh



Icom Incorporated
 VHF FM Transceiver, Model IC-F121
 FCC ID: AFJ262200
 IC: 202E-262200

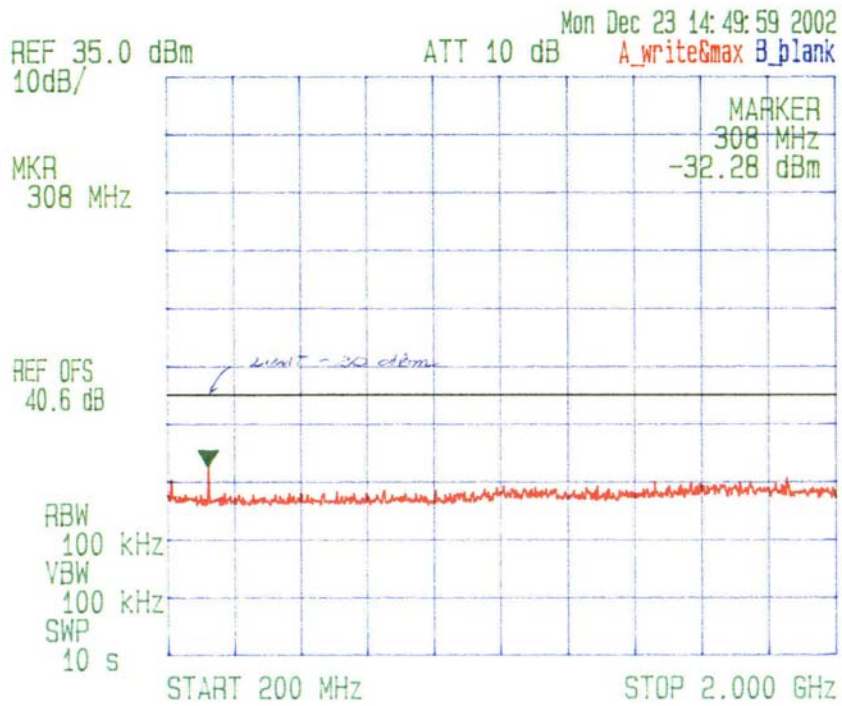
ANNEX 1 - TEST DATA PLOTS

Plot # 28
 Spurious Emissions at Antenna Terminals
 Carrier Frequency: 155.1 MHz
 Channel Spacing: 12.5 kHz
 Power: 50 W
 Modulation: FM with 2.5kHz sine wave



ICOM AMERICA INC.
 VHF TRANSCEIVER, MODEL: IC-F121
 Channel: 2, Tx Freq.: 155.1 MHz, Channel Spacing: 12.5 kHz, Output Power 47 dBm
 Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 3.1 kHz
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

Date: Dec. 23 2002
 Tested by: Hung Trinh



Icom Incorporated
 VHF FM Transceiver, Model IC-F121
 FCC ID: AFJ262200
 IC: 202E-262200

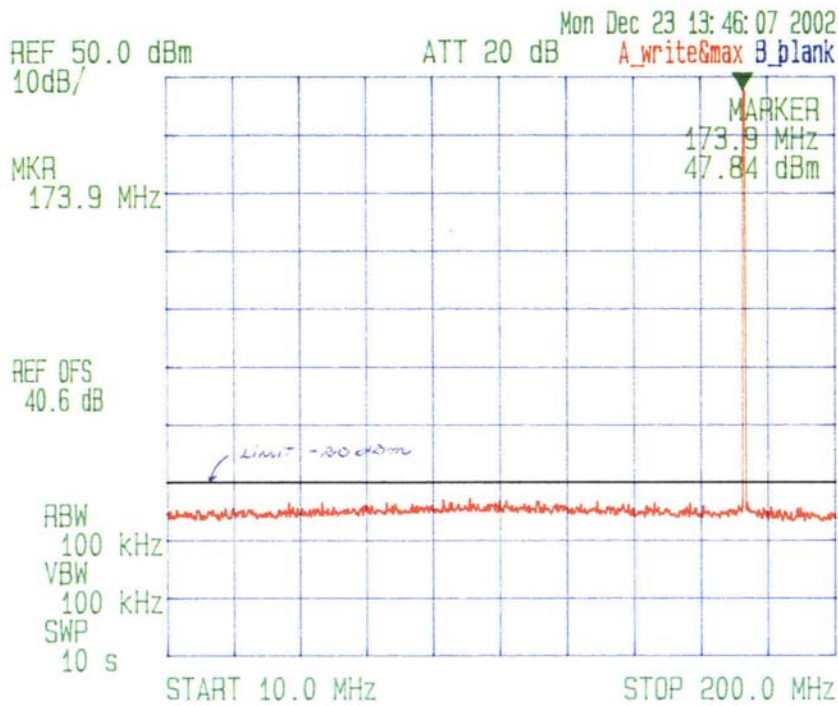
ANNEX 1 - TEST DATA PLOTS

Plot #29
 Spurious Emissions at Antenna Terminals
 Carrier Frequency: 173.9 MHz
 Channel Spacing: 12.5 kHz
 Power: 50 W
 Modulation: FM with 2.5kHz sine wave



ICOM AMERICA INC.
 VHF TRANSCEIVER, MODEL: IC-F121
 Channel: 3, Tx Freq: 173.9 MHz, Channel Spacing: 12.5 kHz, Output Power: 48.9 dBm
 Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 2.1 kHz
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

Date: Dec. 23, 2002
 Tested by: Hung Trinh



Icom Incorporated
 VHF FM Transceiver, Model IC-F121
 FCC ID: AFJ262200
 IC: 202E-262200

ANNEX 1 - TEST DATA PLOTS

Plot # 30
Spurious Emissions at Antenna Terminals
Carrier Frequency: 173.9 MHz
Channel Spacing: 12.5 kHz
Power: 50 W
Modulation: FM with 2.5kHz sine wave



ICOM AMERICA INC.
VHF TRANSCEIVER, MODEL: IC-F121
Channel: 3, Tx Freq: 173.9 MHz, Channel Spacing: 12.5 kHz, Output Power: 46.9 dBm
Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev.: 2.1 kHz
TRANSMITTER ANTENNA POWER CONDUCTED EMISSIONS

Date: Dec. 23, 2002
Tested by: Hung Trinh

