

ANNEX 1 - 99 % OCCUPIED BANDWIDTH  
Mobile UHF FM Transceiver, Models IC-F621-2

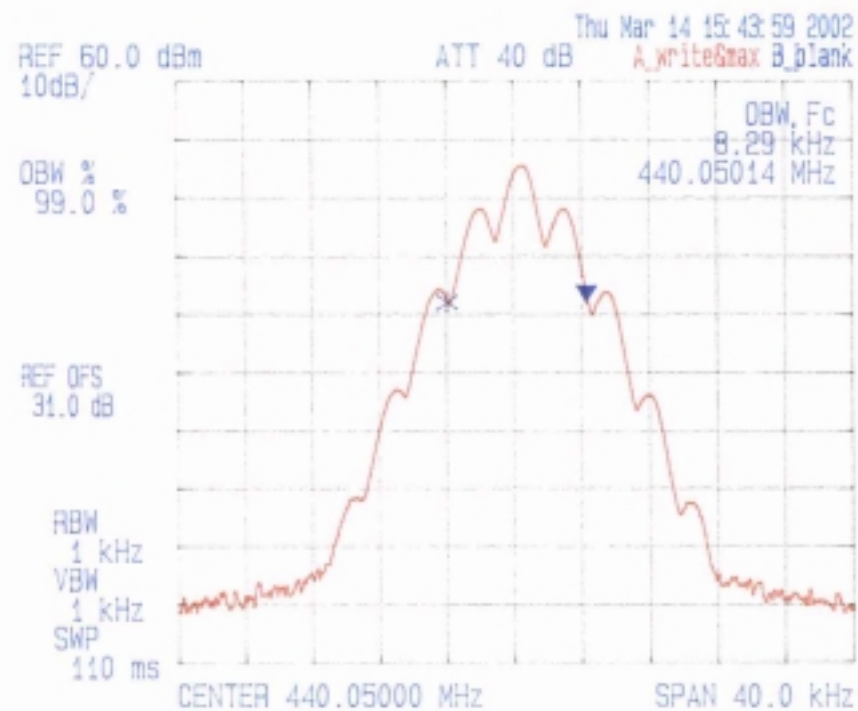
PLOT # 1  
FCC ID: AFJIC-F621-2



ICOM AMERICA INC.  
UHF TRANSCEIVER, MODEL: IC-F621  
Channel 1, Tx Freq 440.0500 MHz, Output Power 4.54 dBm, Channel Spacing 12.5 kHz  
Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev. 2.5 kHz  
99 % OBW

Date: March 14, 2002  
Tested by: Hung Trinh

PLOT #1



ANNEX 1 - 99 % OCCUPIED BANDWIDTH  
Mobile UHF FM Transceiver, Models IC-F621-2

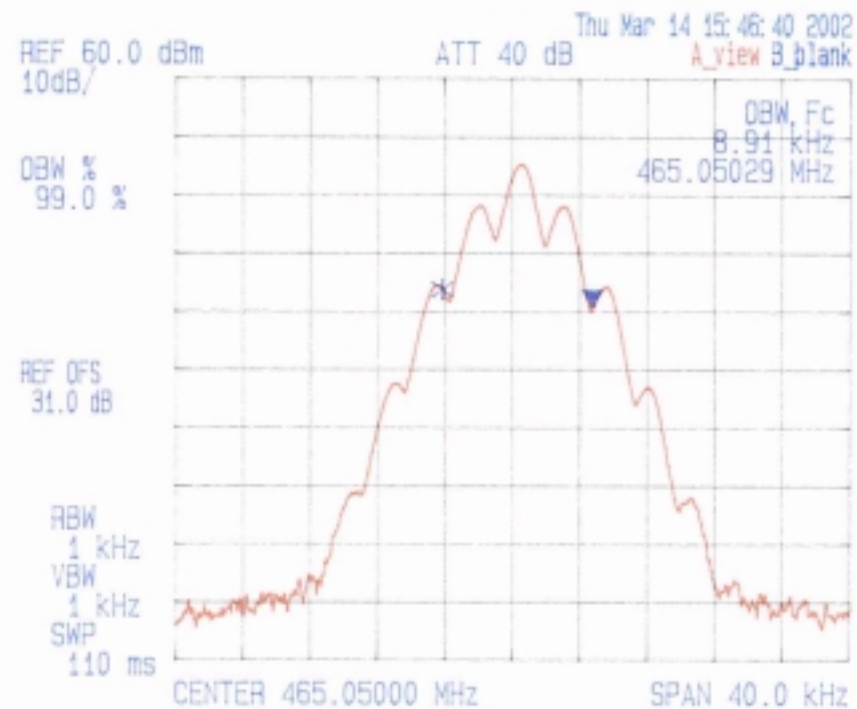
PLOT # 2  
FCC ID: AFJIC-F621-2



ICOM AMERICA INC.  
UHF TRANSCEIVER, MODEL: IC-F621  
Channel: 1, Tx Freq: 465.050 MHz, Output Power: 1 dBm, Channel Spacing: 12.5 kHz  
Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev: 2.5 kHz  
99 % OBW

Date: March 14, 2002  
Tested by: Hung Trinh

Plot # 2



ANNEX 1 - 99 % OCCUPIED BANDWIDTH  
Mobile UHF FM Transceiver, Models IC-F621-2

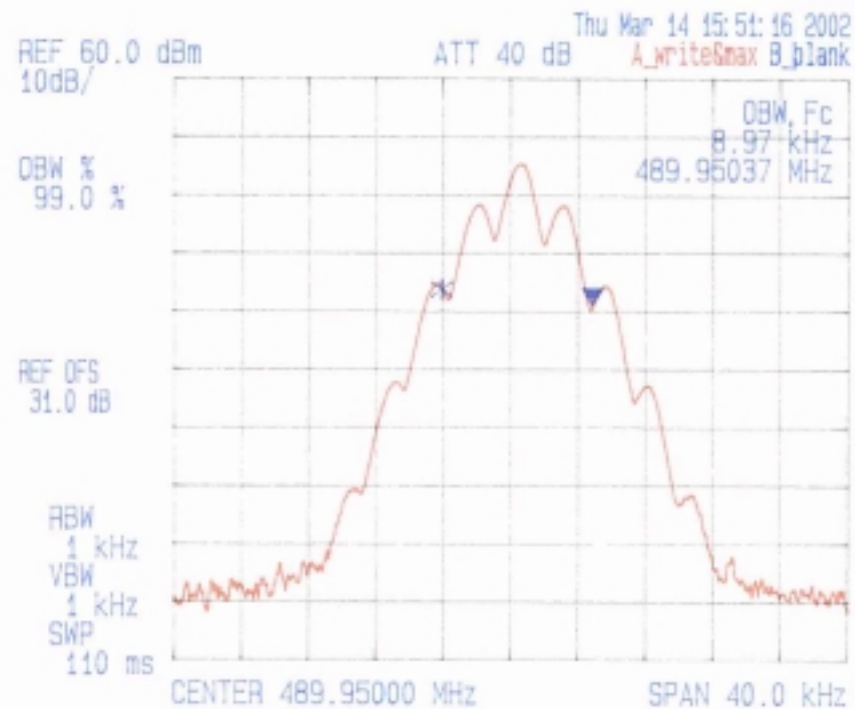
PLOT # 3  
FCC ID: AFJIC-F621-2



ICOM AMERICA INC.  
UHF TRANSCEIVER, MODEL: IC-F621  
Channel 2, Tx Freq 489.950 MHz, Output Power 4.4 dBm, Channel Spacing 12.5 kHz  
Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev. 2.5 kHz  
99 % OBW

Date: March 14, 2002  
Tested by: Hung Trinh

PLOT # 3



ANNEX 1 - 99 % OCCUPIED BANDWIDTH  
Mobile UHF FM Transceiver, Models IC-F621-2

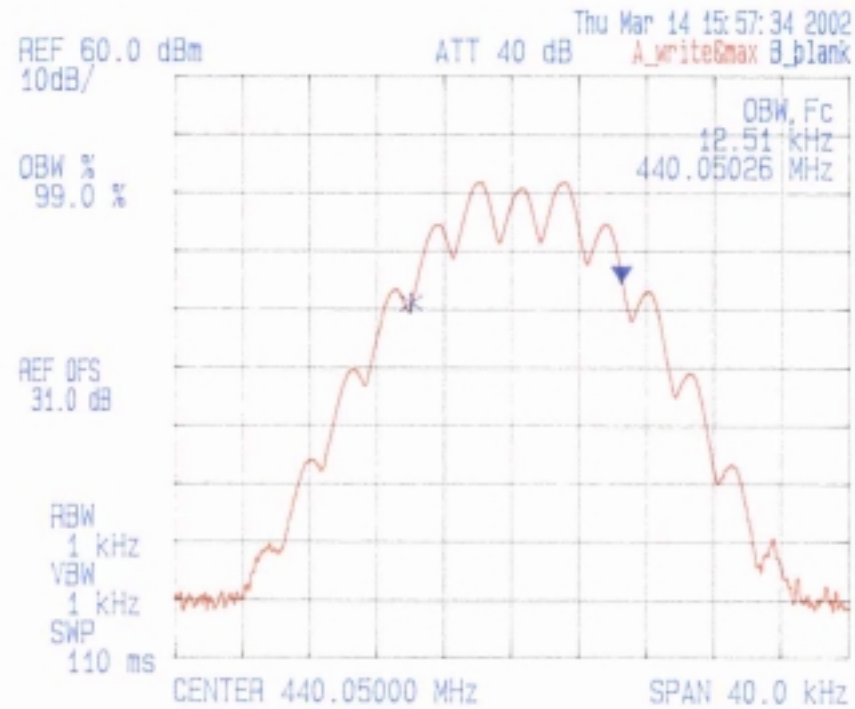
PLOT # 4  
FCC ID: AFJIC-F621-2



ICOM AMERICA INC.  
UHF TRANSCEIVER, MODEL: IC-F621  
Channel: 1 Tx Freq: 440.050 MHz, Output Power: 4.5 dBm, Channel Spacing: 12.5 kHz  
Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev: 2.5 kHz  
99 % OBW

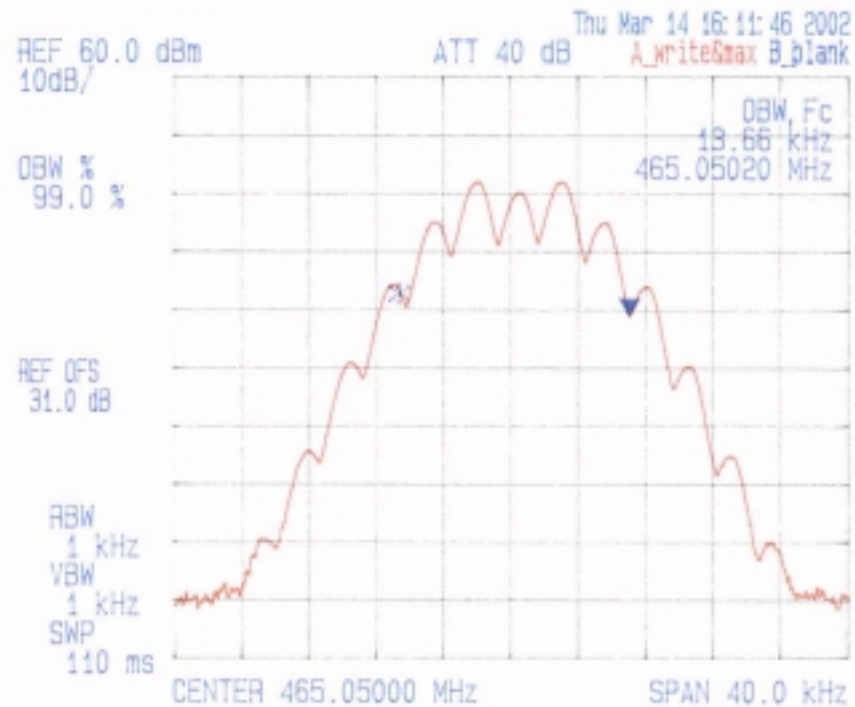
Date: March 14, 2002  
Tested by: Hung Trinh

PLOT # 4



## ANNEX 1 - 99 % OCCUPIED BANDWIDTH

PLOT # 5  
FCC ID: AFJIC-F621-2



ANNEX 1 - 99 % OCCUPIED BANDWIDTH  
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PLOT # 6  
FCC ID: AFJIC-F621-2



ICOM AMERICA INC.  
UHF TRANSCEIVER, MODEL: IC-F621  
Channel: 1, Tx Freq: 489.9500 MHz, Output Power: 4.0 dBm, Channel Spacing: 12.5 kHz  
Modulation: FM Modulation with 2.5 kHz Sine Wave signal, Freq. Dev: 2.5 kHz  
99 % OBW

Date: March 14, 2002  
Tested by: Hung Trinh

PLOT 6

