

Model Name : VX-210V
 FCC ID : K66VX-210V
 Serial Number : 8F001408

Emission Type : 11K0F3E
 Channel Spacing : 12.5 [kHz]
 Band Type : C

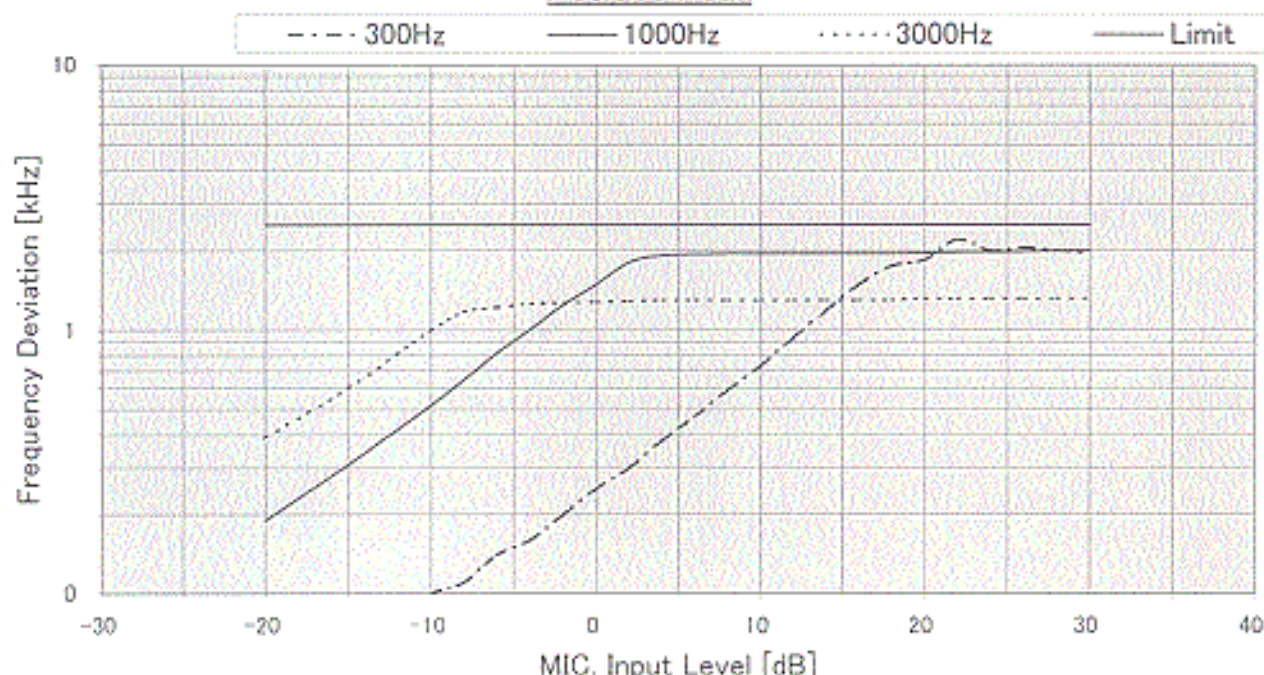
Modulation Limiting
 (PARAGRAPH 2.2.3)

0 dB

4 [mV]

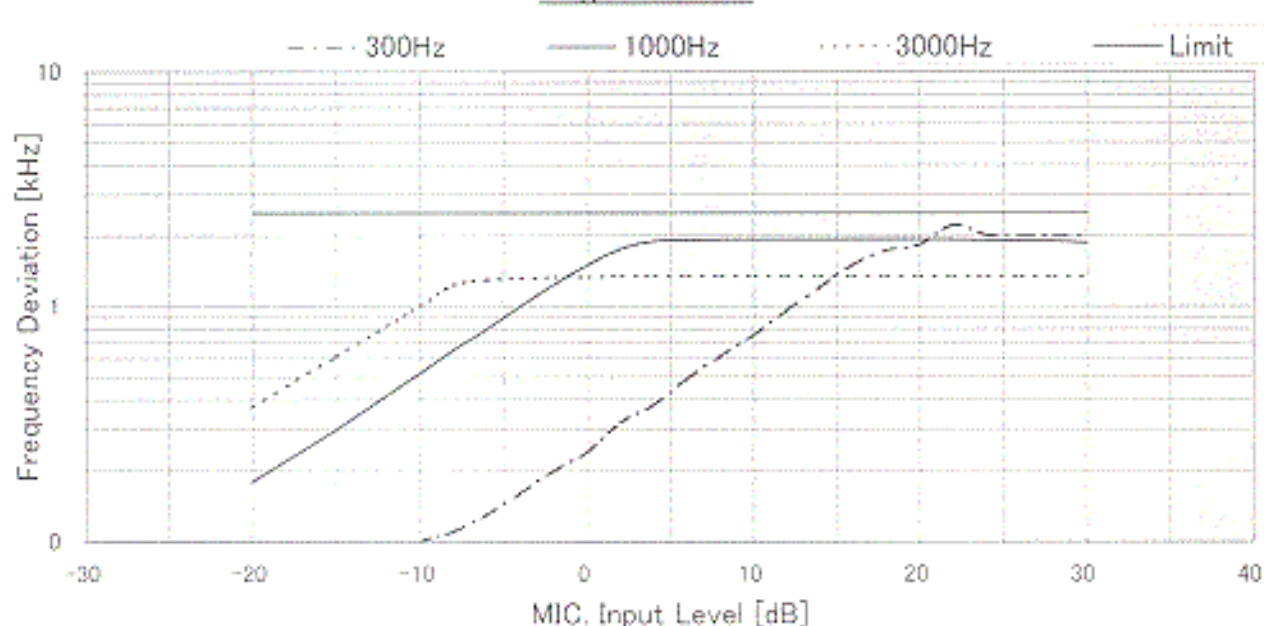
MIC. Input Level v.s. Frequency Deviation (PARAGRAPH 2.2.3)

Positive Peak



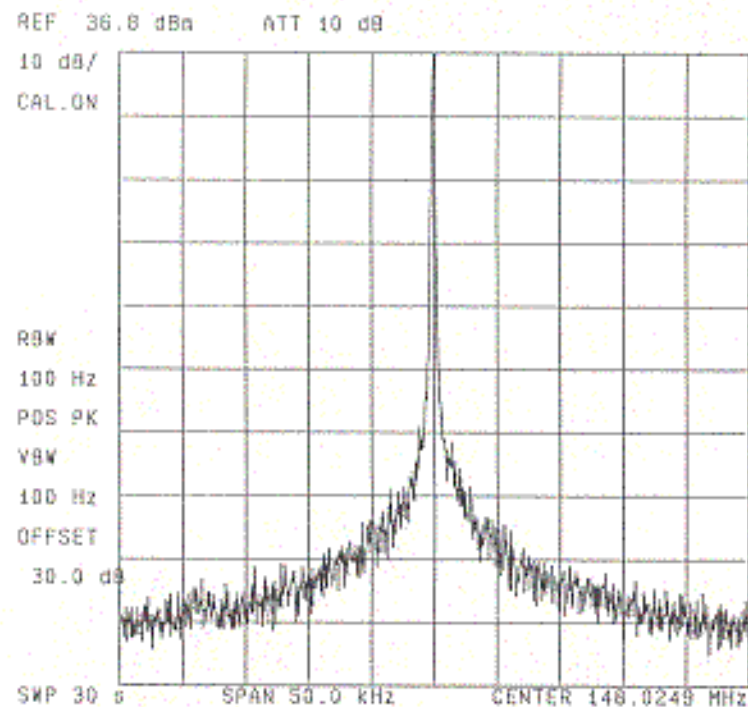
MIC. Input Level v.s. Frequency Deviation (PARAGRAPH 2.2.3)

Negative Peak



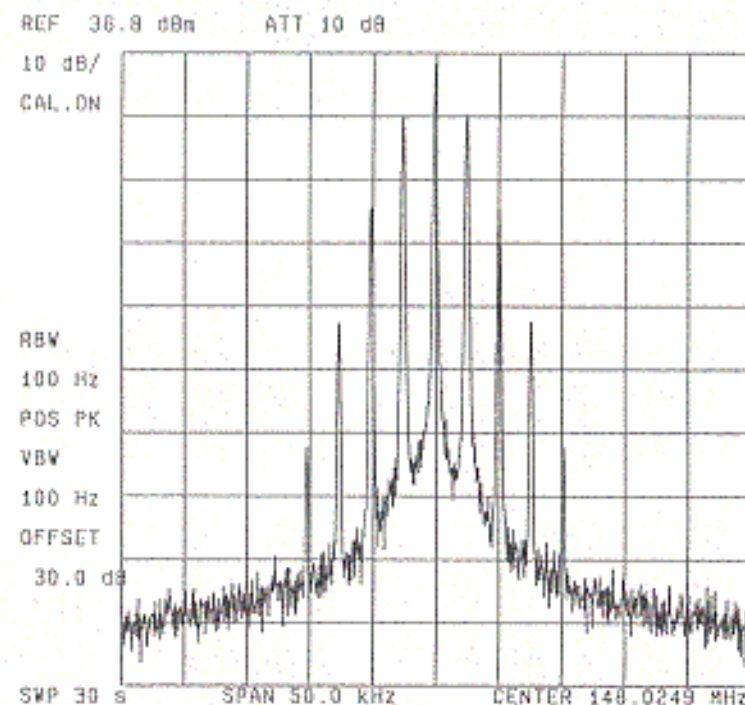
OCCUPIED BANDWIDTH (PARAGRAPH 2.2.11)

K86VX-210V for FCC 2nd Data.xls, OBW Band1 N Page 1/5



Modulation : NONE
Power : HIGH, 5 [W]

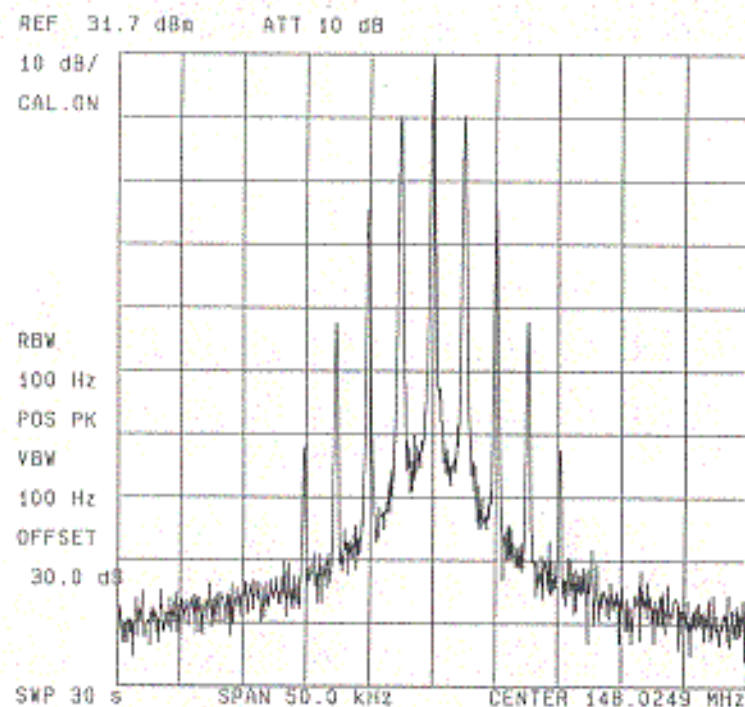
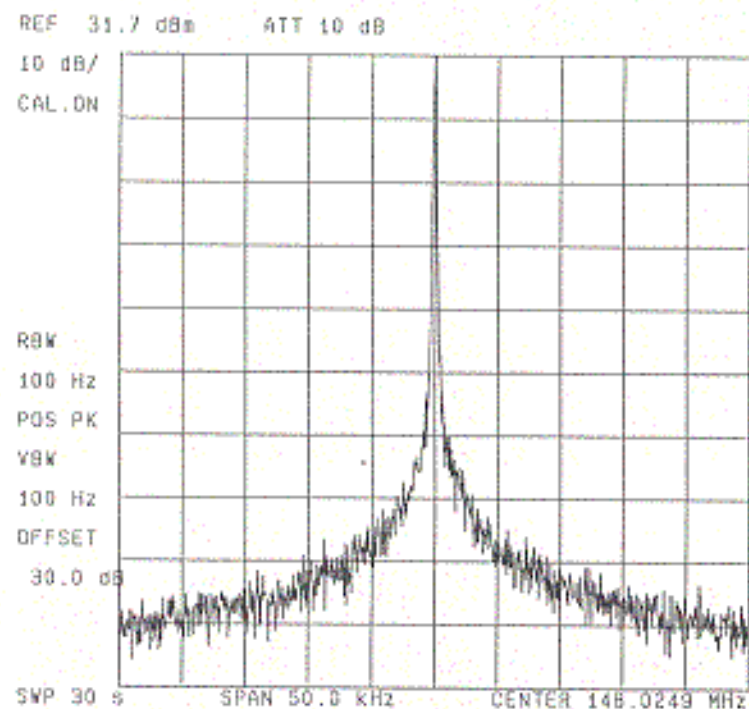
Model Name : VX-210V
Serial Number : 8F001408
Channel Spacing : 12.5 [kHz]
Frequency : 148.025 [MHz]



Modulation : VOICE
Power : HIGH, 5 [W]

OCCUPIED BANDWIDTH (PARAGRAPH 2.2.11)

H56VX-210V for FCC 2nd Edition, OBW Band1 N Page 4/6



Modulation : NONE
Power : LOW, 1 [W]

Model Name : VX-210V
Serial Number : 8F001408
Channel Spacing : 12.5 [kHz]
Frequency : 148.025 [MHz]

Modulation : VOICE
Power : LOW, 1 [W]

Model Name : VX-210V
 FCC ID : K66VX-210V
 Serial Number : 8F001408

Emission Type : 16K0F3E
 Channel Spacing : 25 [kHz]
 Band Type : C

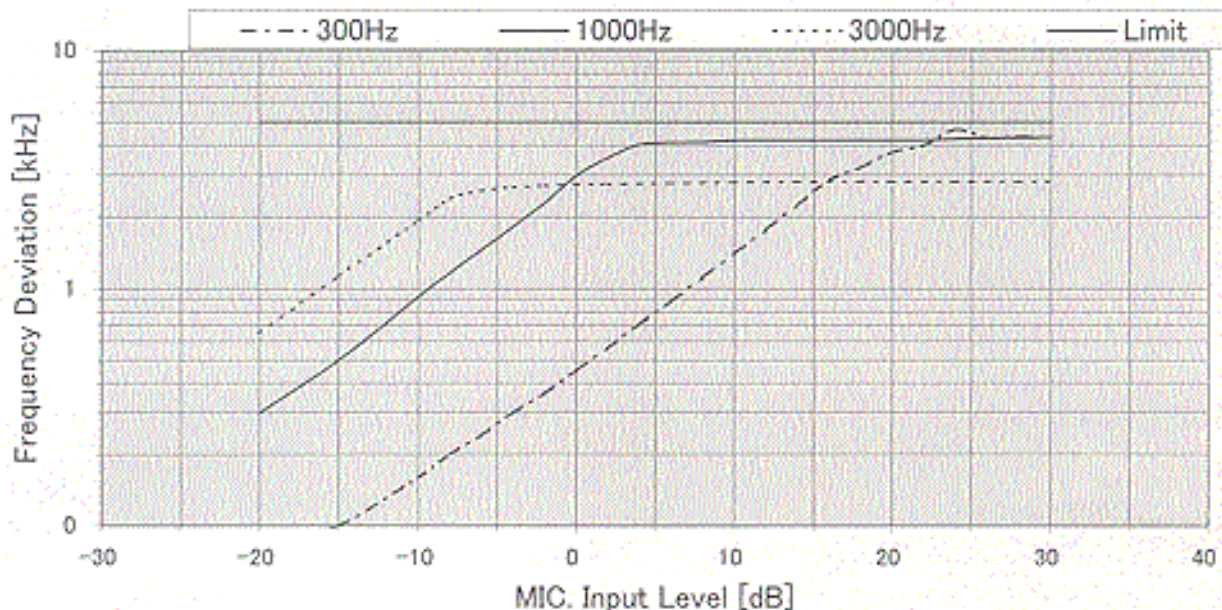
Modulation Limiting (PARAGRAPH 2.2.3)

0 dB =

3.2 [mV]

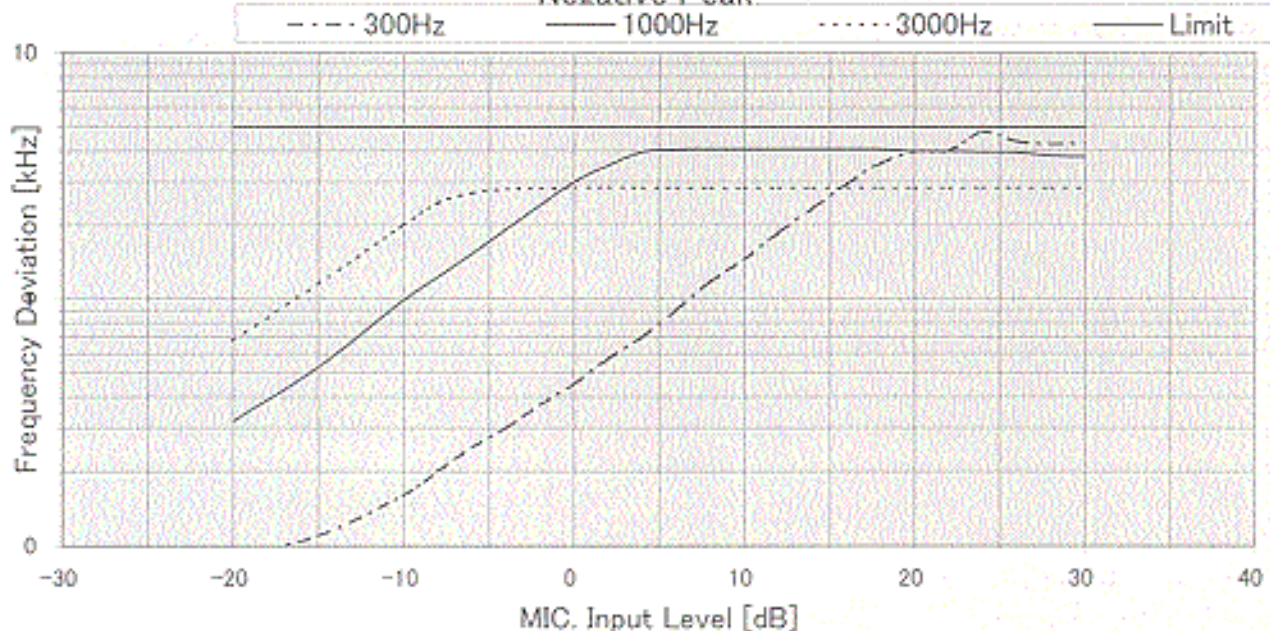
MIC. Input Level v.s. Frequency Deviation (PARAGRAPH 2.2.3)

Positive Peak



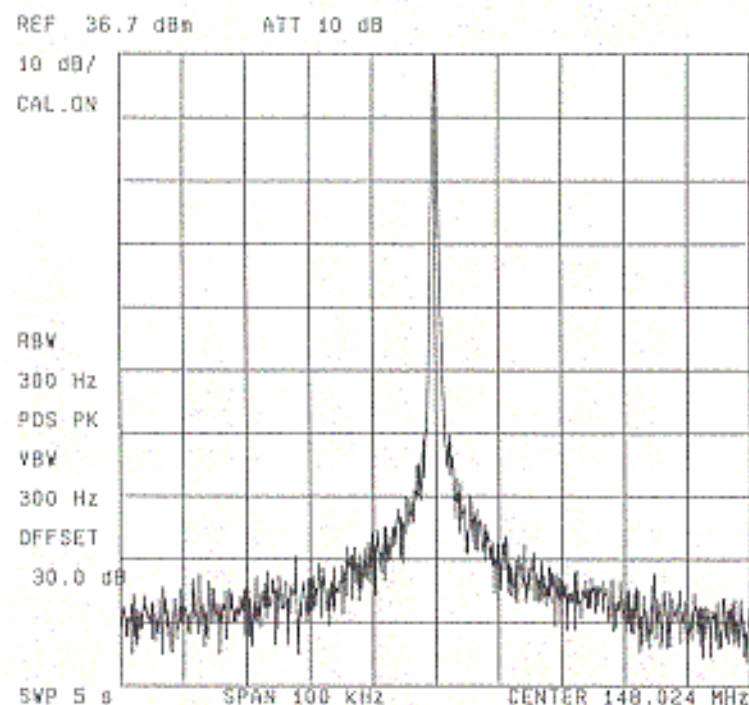
MIC. Input Level v.s. Frequency Deviation (PARAGRAPH 2.2.3)

Negative Peak



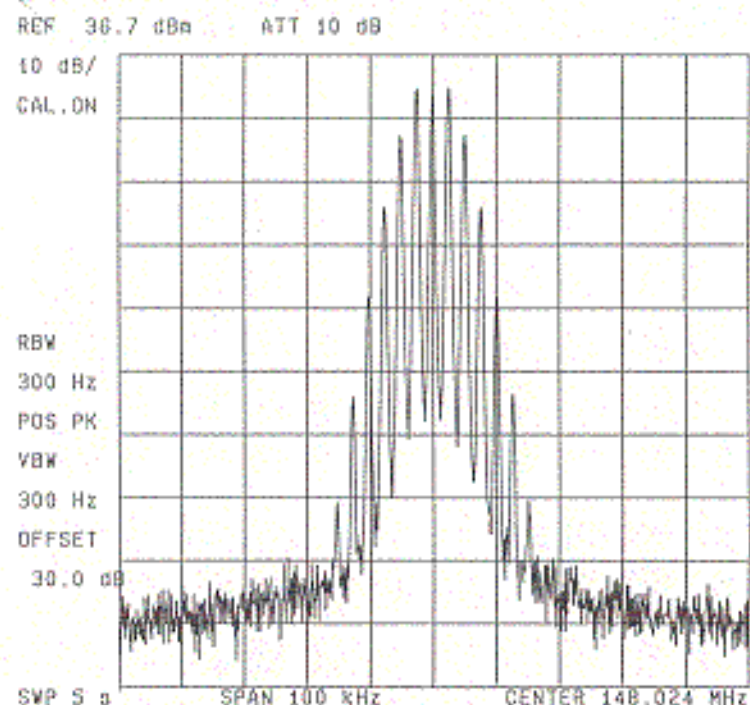
OCCUPIED BANDWIDTH (PARAGRAPH 2.2.11)

X85/VX-210V for FCC 2nd Data.xls, OBW Band1 W Page 16



Modulation : NONE
Power : HIGH, 5 [W]

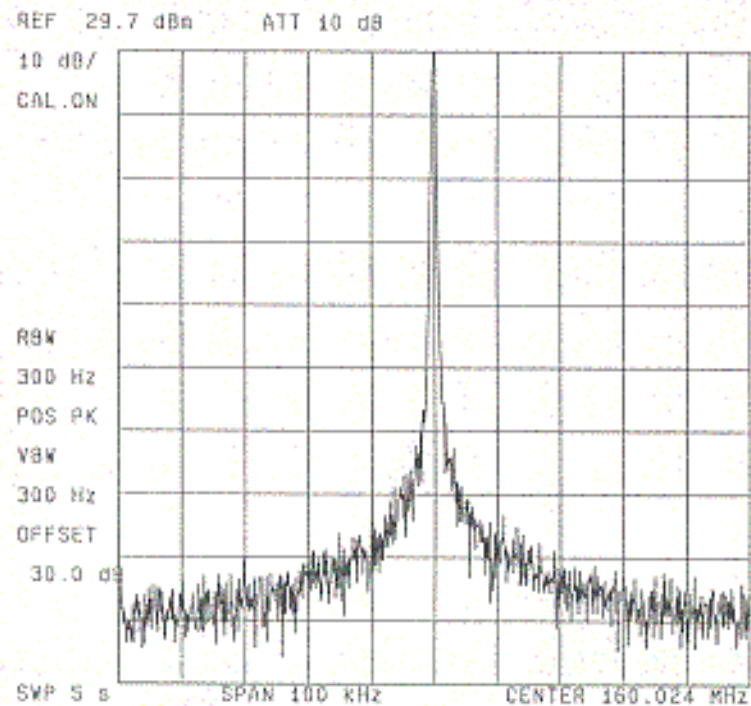
Model Name : VX-210V
Serial Number : 8F001408
Channel Spacing : 25 [kHz]
Frequency : 148.025 [MHz]



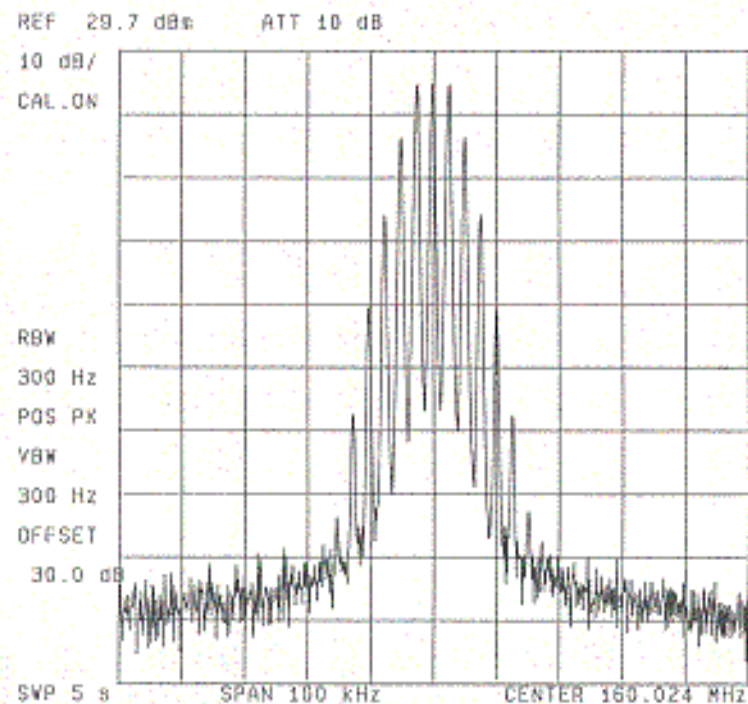
Modulation : VOICE
Power : HIGH, 5 [W]

OCCUPIED BANDWIDTH (PARAGRAPH 2.2.11)

VX-210V for FCC 2nd Data.xls, OBW Band1 W Page 5/6



Modulation : NONE
Power : LOW, 1 [W]



Modulation : VOICE
Power : LOW, 1 [W]

Model Name : VX-210V
Serial Number : 8F001408
Channel Spacing : 25 [kHz]
Frequency : 160.025 [MHz]