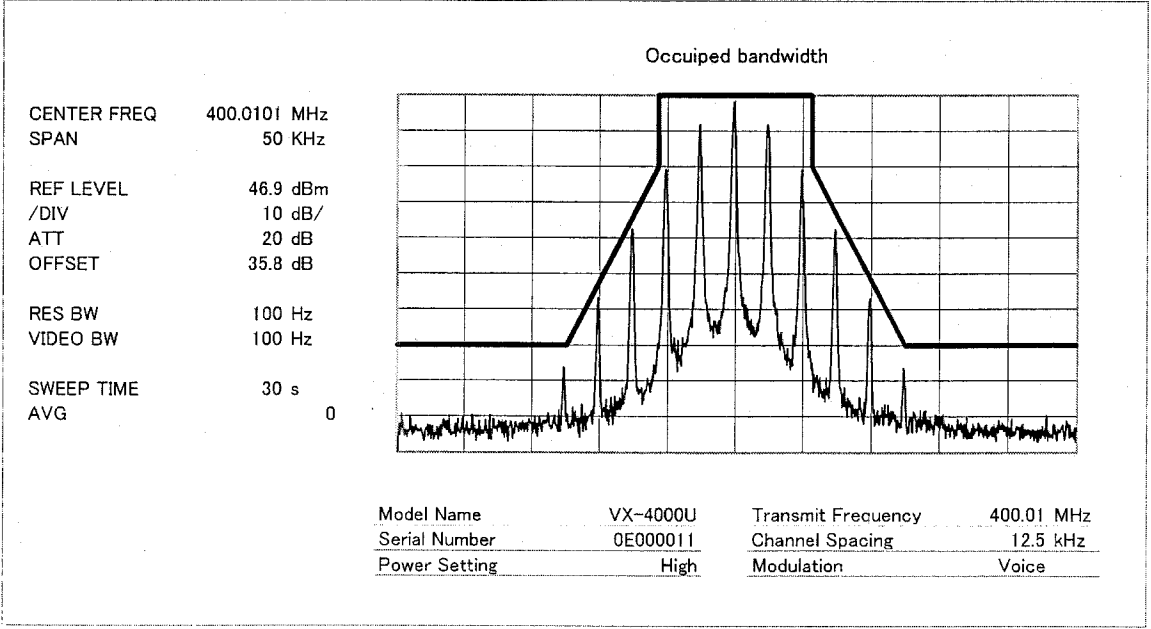
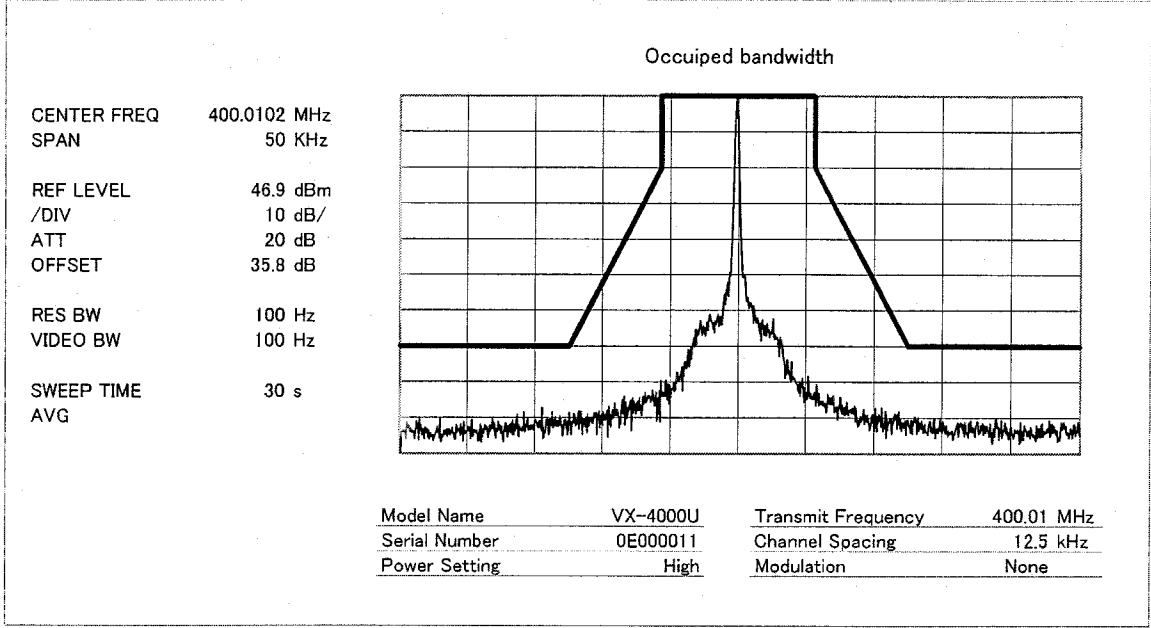
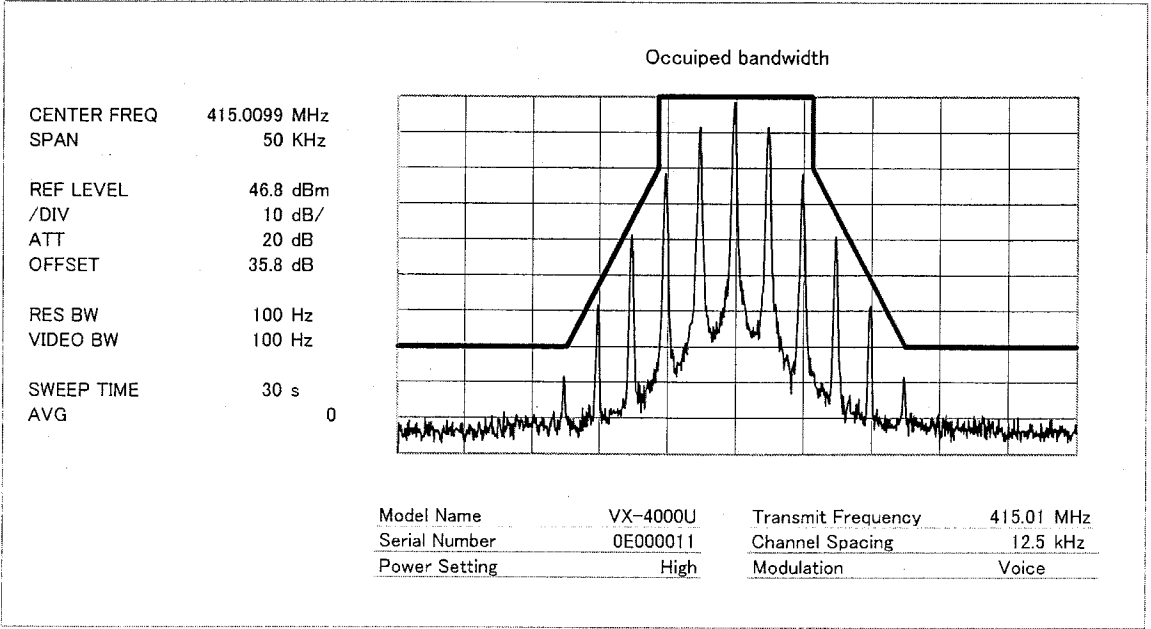
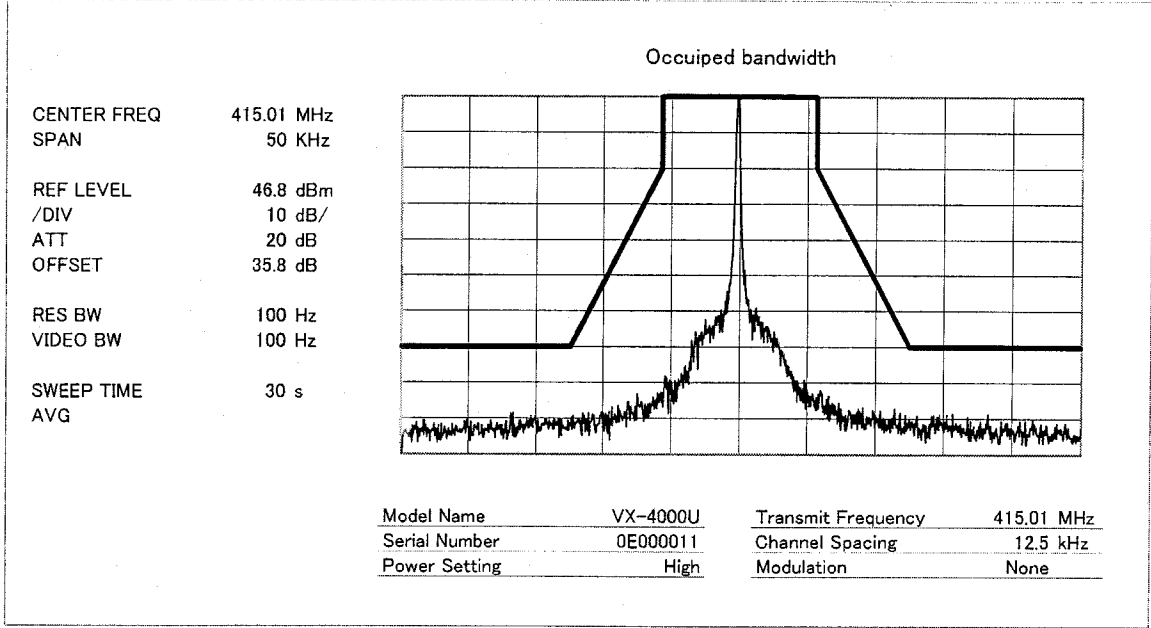


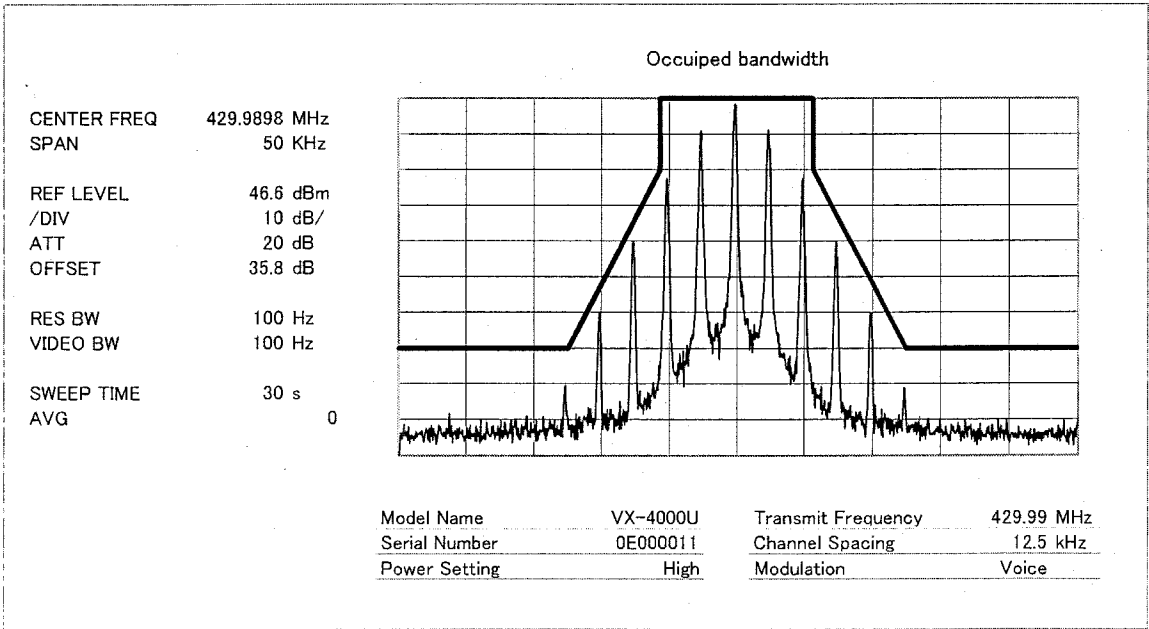
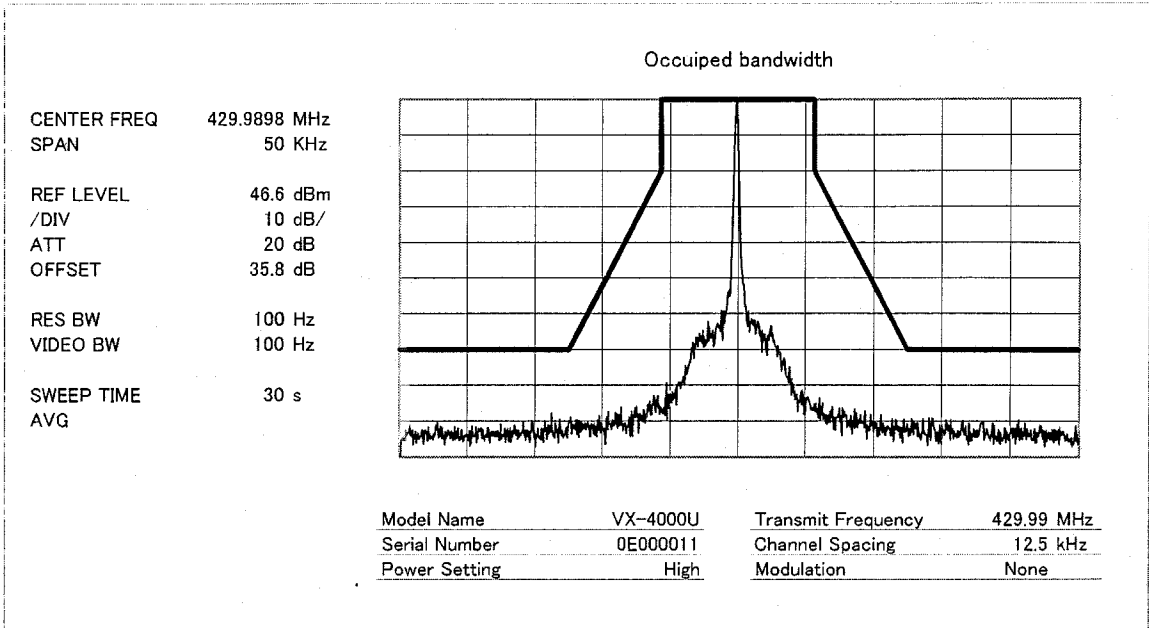
Emission Type	:16K0F3E / 11K0F3E
Channel Spacing	:25 / 12.5 [kHz]
Band Type	:A

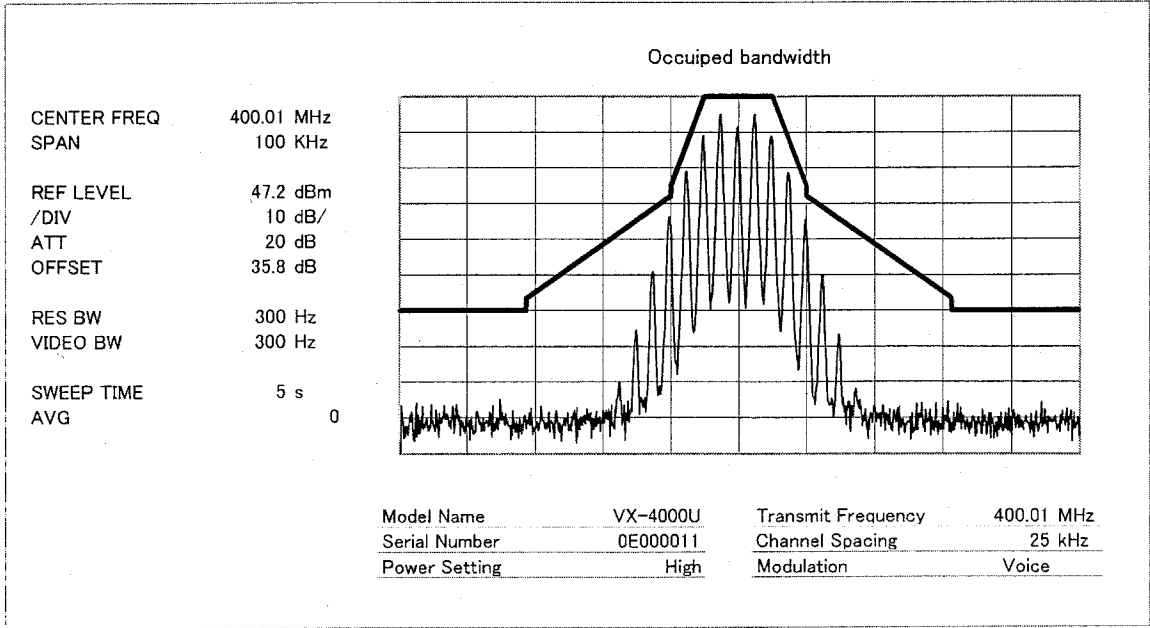
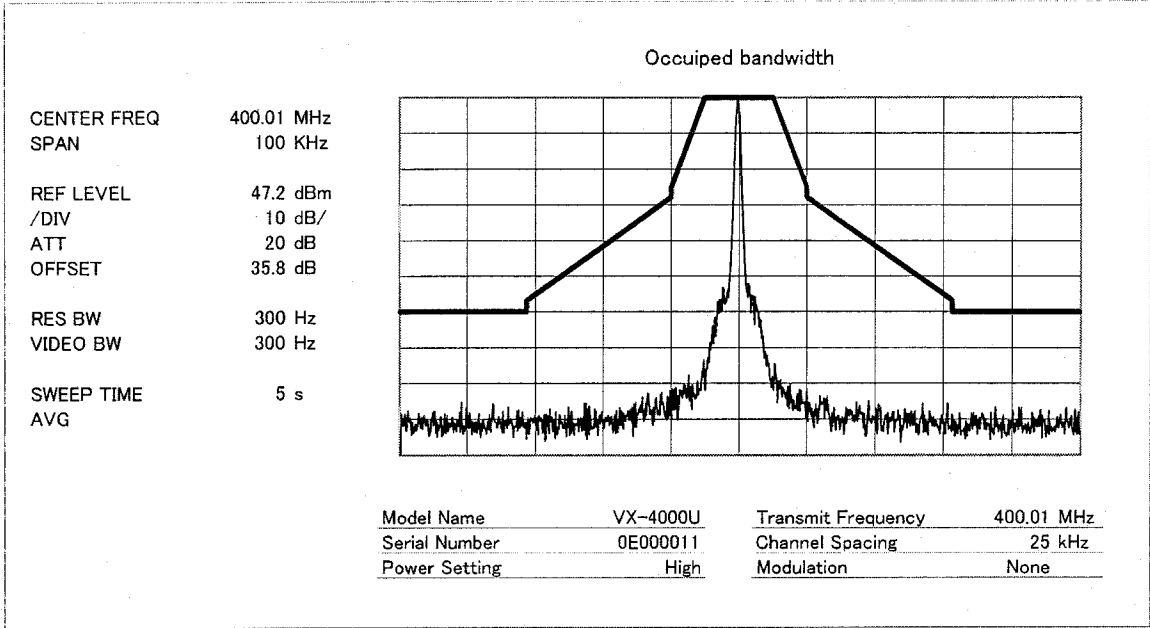
Field Strength of Spurious Radiation From Internal Radiators (PARAGRAPH 2.1.1)

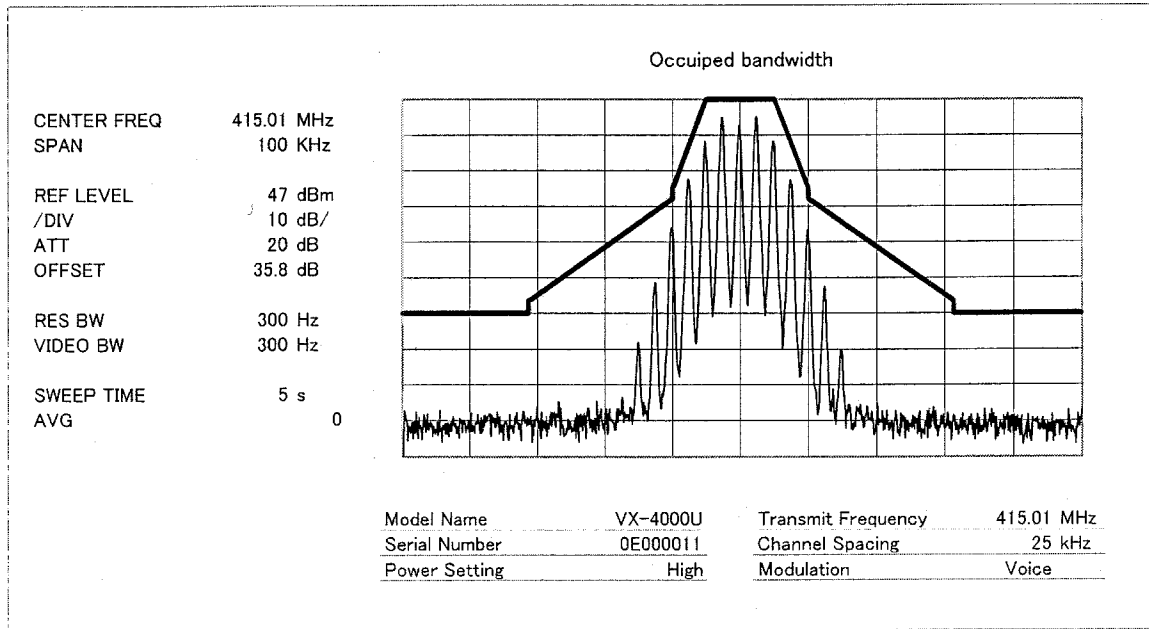
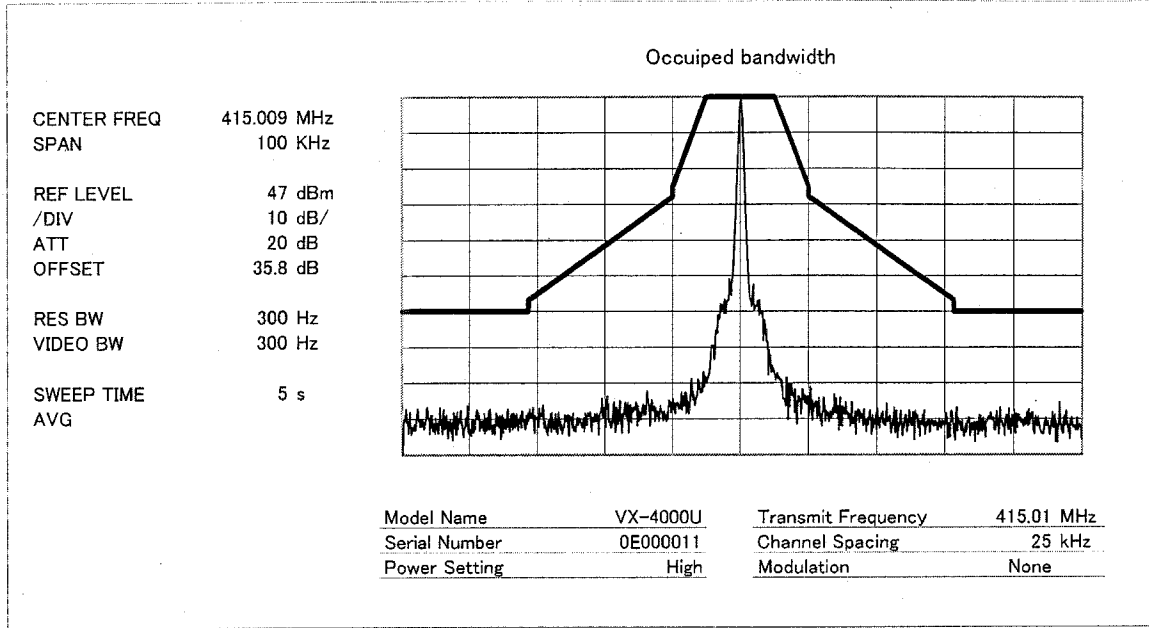
[illegible][illegible]

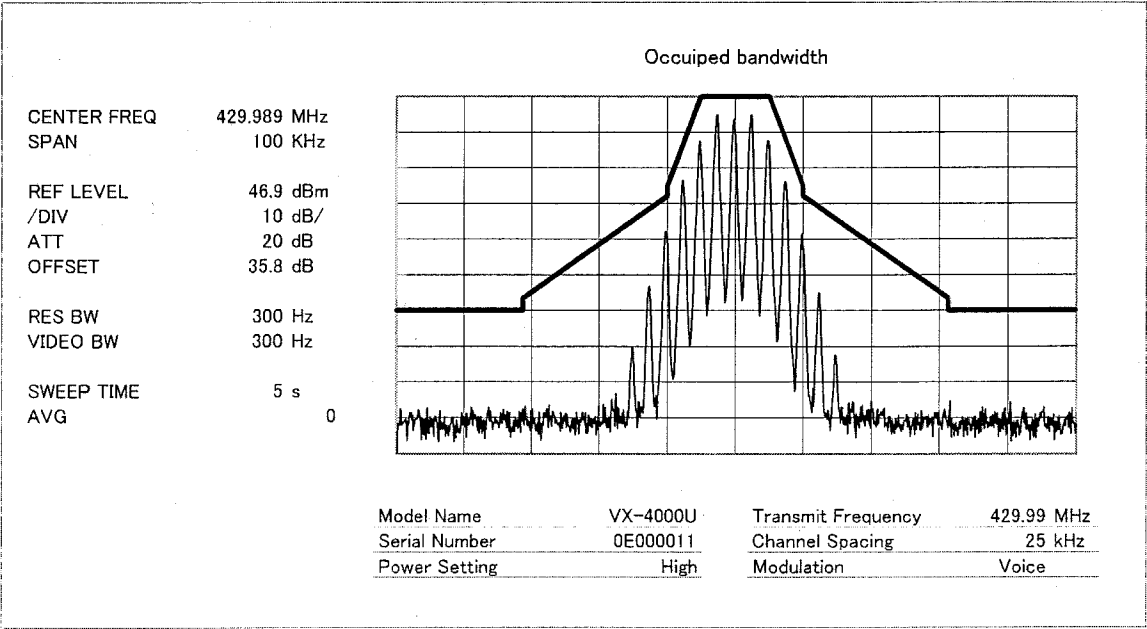
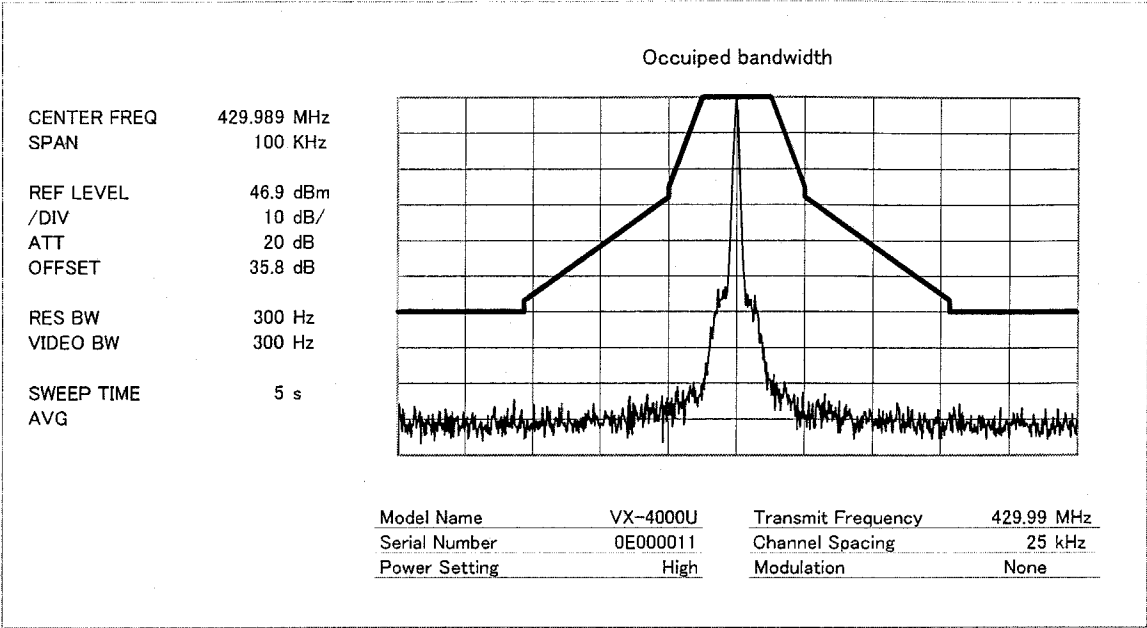


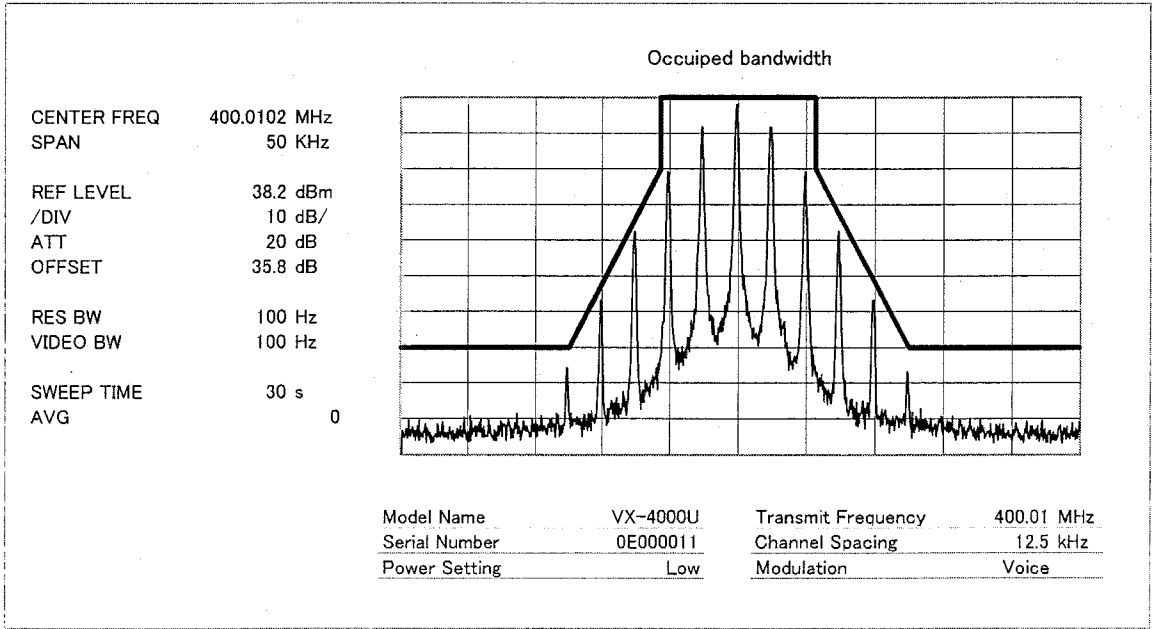
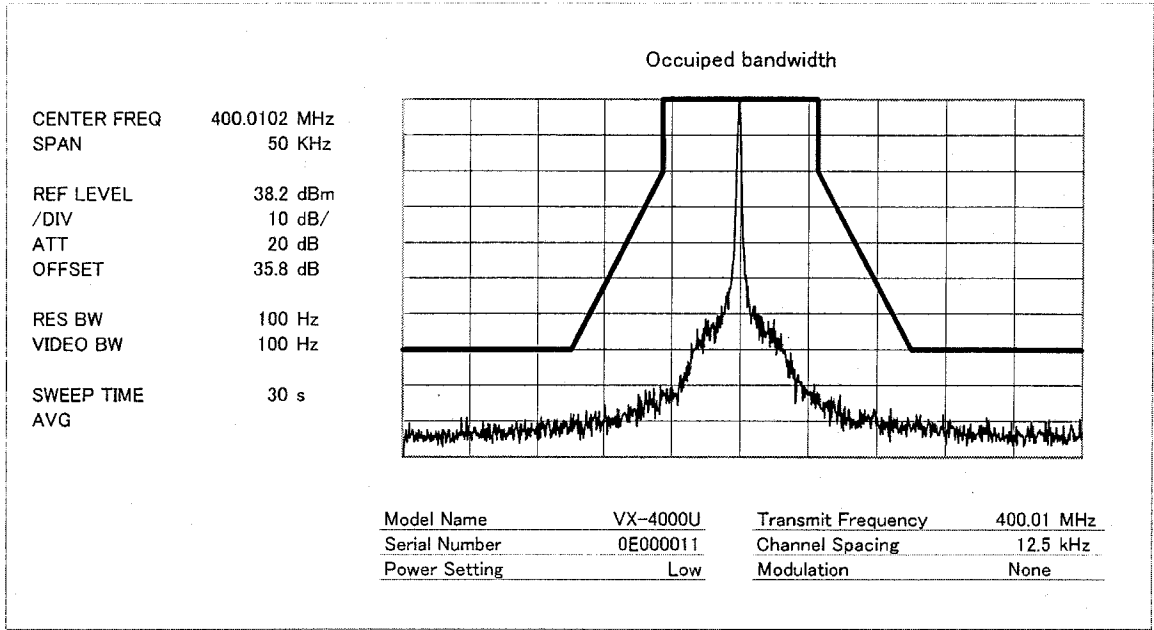










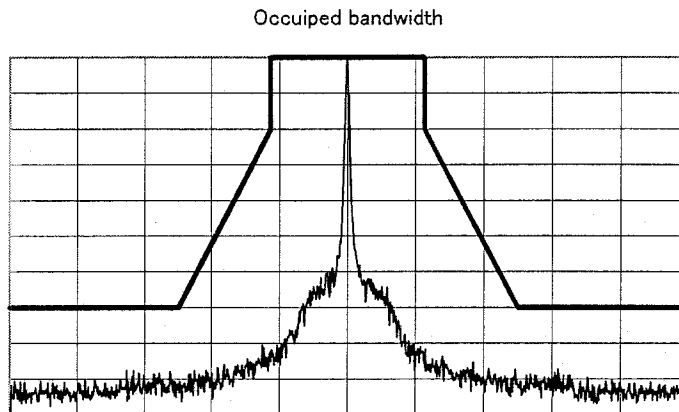


CENTER FREQ 415.01 MHz
SPAN 50 KHz

REF LEVEL 38 dBm
/DIV 10 dB/
ATT 20 dB
OFFSET 35.8 dB

RES BW 100 Hz
VIDEO BW 100 Hz

SWEEP TIME 30 s
AVG



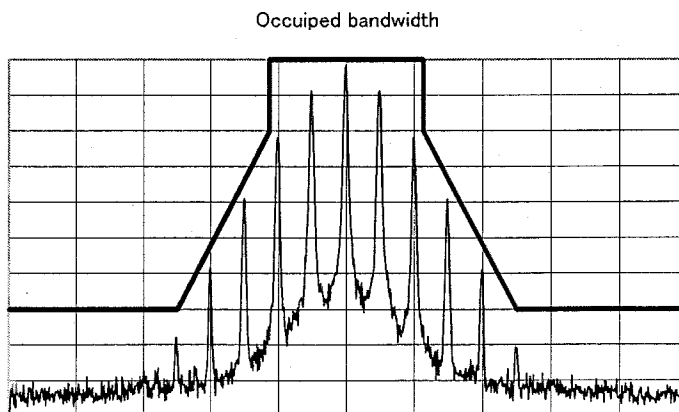
Model Name	VX-4000U	Transmit Frequency	415.01 MHz
Serial Number	0E000011	Channel Spacing	12.5 kHz
Power Setting	Low	Modulation	None

CENTER FREQ 415.01 MHz
SPAN 50 KHz

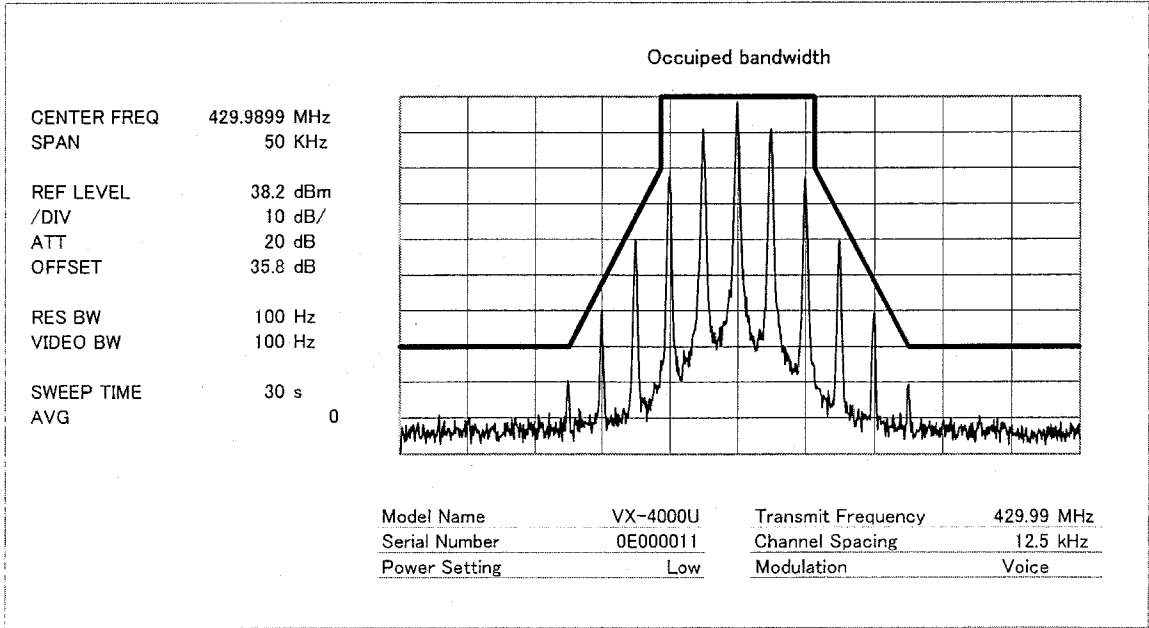
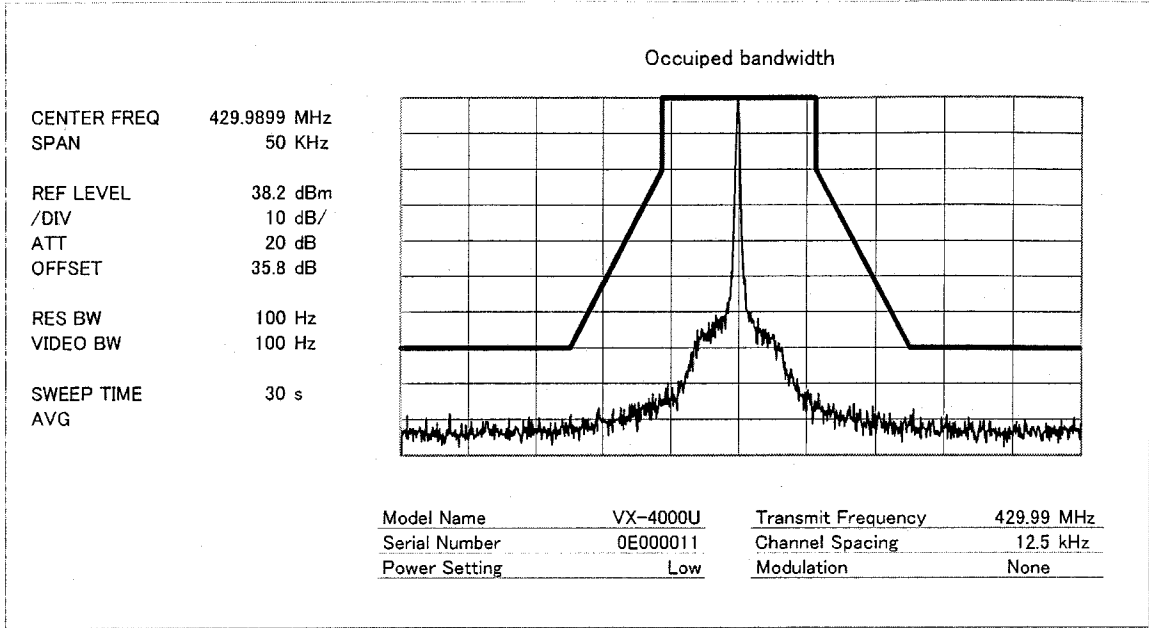
REF LEVEL 38 dBm
/DIV 10 dB/
ATT 20 dB
OFFSET 35.8 dB

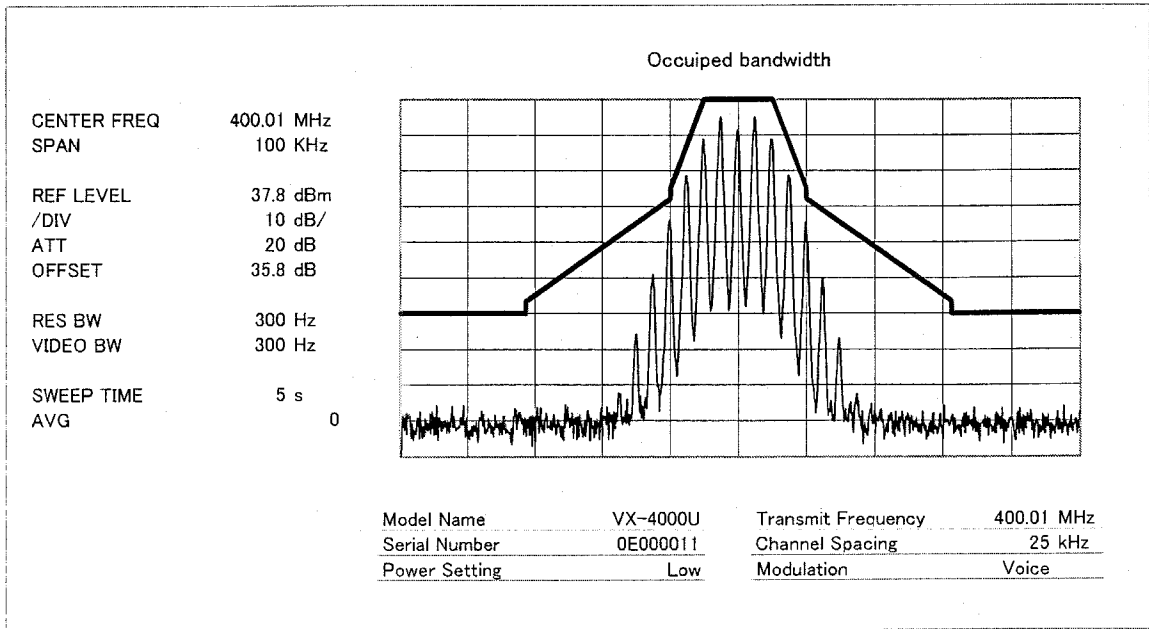
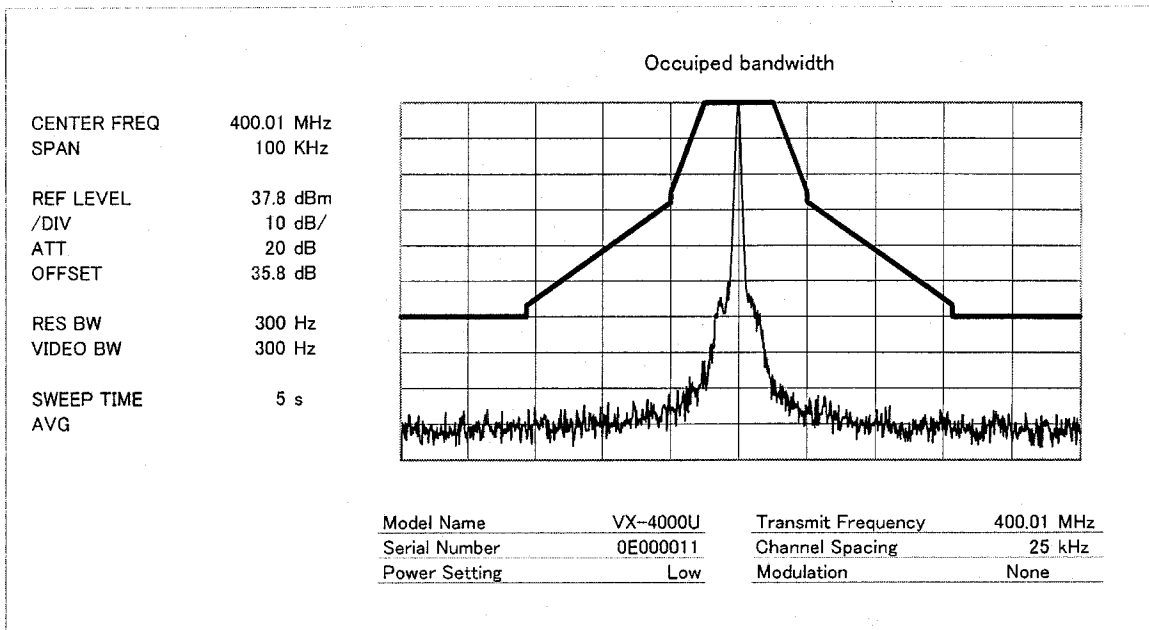
RES BW 100 Hz
VIDEO BW 100 Hz

SWEEP TIME 30 s
AVG 0



Model Name	VX-4000U	Transmit Frequency	415.01 MHz
Serial Number	0E000011	Channel Spacing	12.5 kHz
Power Setting	Low	Modulation	Voice



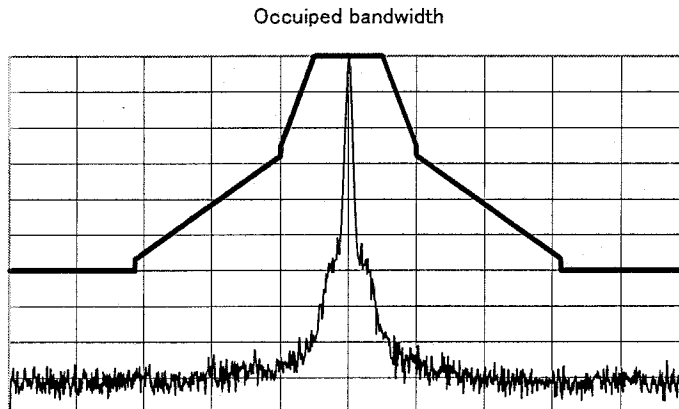


CENTER FREQ 415.009 MHz
SPAN 100 KHz

REF LEVEL 38.2 dBm
/DIV 10 dB/
ATT 20 dB
OFFSET 35.8 dB

RES BW 300 Hz
VIDEO BW 300 Hz

SWEEP TIME 5 s
AVG



Model Name VX-4000U
Serial Number 0E000011
Power Setting Low

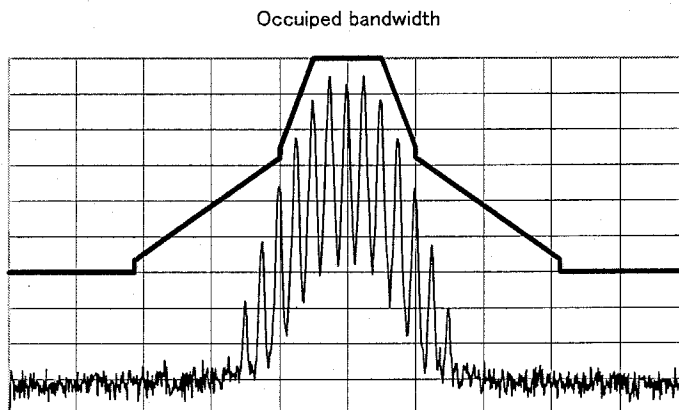
Transmit Frequency 415.01 MHz
Channel Spacing 25 kHz
Modulation None

CENTER FREQ 415.01 MHz
SPAN 100 KHz

REF LEVEL 38.2 dBm
/DIV 10 dB/
ATT 20 dB
OFFSET 35.8 dB

RES BW 300 Hz
VIDEO BW 300 Hz

SWEEP TIME 5 s
AVG 0



Model Name VX-4000U
Serial Number 0E000011
Power Setting Low

Transmit Frequency 415.01 MHz
Channel Spacing 25 kHz
Modulation Voice

