Model Name	:VX-4000U
FCC ID	:K66VX-4000U-2
Serial Number	:0E000011

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

Conducted Spurious Emission
(PARAGRAPH 2.1.2)

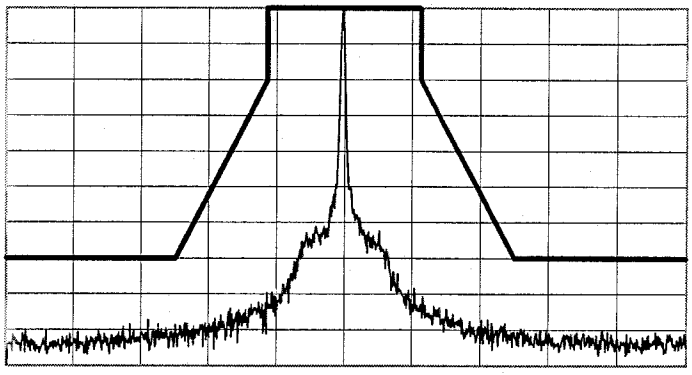
Frequency Tuned [MHz]	Frequency Emission [MHz]	Level [nW]
400.0100	356.0600	0.0079
415.0100	371.0600	0.0016
429.9900	386.0400	0.1585
400.0100	1068.1800	0.0003
415.0100	1113.1800	0.0010
400.0100	1424.2400	0.0050
415.0100	1484.2000	0.0100
429.9900	1544.1600	0.0032
400.0100	1780.3000	0.0002
415.0100	1855.3000	0.0001
429.9900	1930.2000	0.0002
400.0100	2136.3600	0.0006
415.0100	2226.3600	0.0010
429.9900	2316.2400	0.0001
400.0100	2492.4200	0.0002
429.9900	2702.2850	0.0003

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

Frequency Tuned [MHz]	Frequency Emission [MHz]	Level @3m [uV/m]
400.0100	316.3400	33.4965
400.0100	352.5200	48.4172
415.0100	367.6800	43.1519
429.9900	382.8500	35.4813
400.0100	709.6200	89.1251
415.0100	739.9600	65.3131

Occuiped bandwidth

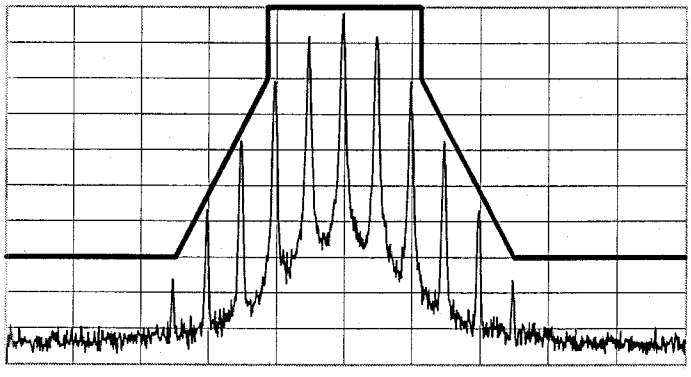
CENTER FREQ	400.0102 MHz
SPAN	50 KHz
REF LEVEL	46.9 dBm
/DIV	10 dB/
ATT	20 dB
OFFSET	35.8 dB
RES BW	100 Hz
VIDEO BW	100 Hz
SWEEP TIME	30 s
AVG	



Model Name	VX-4000U	Transmit Frequency	400.01 MHz
Serial Number	0E000011	Channel Spacing	12.5 kHz
Power Setting	High	Modulation	None

Occuiped bandwidth

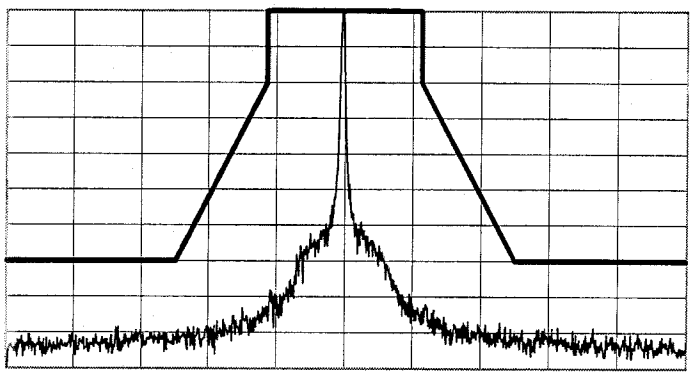
CENTER FREQ	400.0101 MHz
SPAN	50 KHz
REF LEVEL	46.9 dBm
/DIV	10 dB/
ATT	20 dB
OFFSET	35.8 dB
RES BW	100 Hz
VIDEO BW	100 Hz
SWEEP TIME	30 s
AVG	0



Model Name	VX-4000U	Transmit Frequency	400.01 MHz
Serial Number	0E000011	Channel Spacing	12.5 kHz
Power Setting	High	Modulation	Voice

Occuiped bandwidth

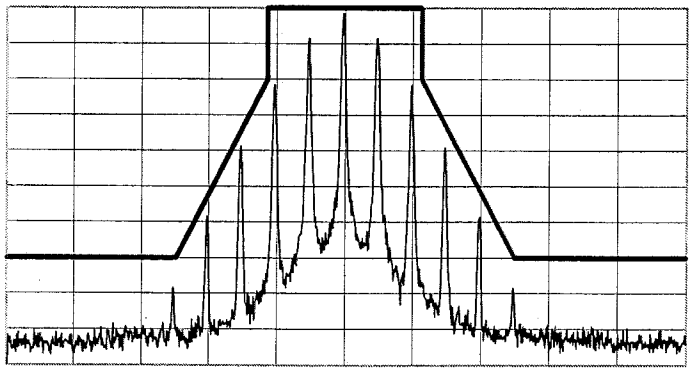
CENTER FREQ	415.01 MHz
SPAN	50 KHz
REF LEVEL	46.8 dBm
/DIV	10 dB/
ATT	20 dB
OFFSET	35.8 dB
RES BW	100 Hz
VIDEO BW	100 Hz
SWEEP TIME	30 s
AVG	



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

Occuiped bandwidth

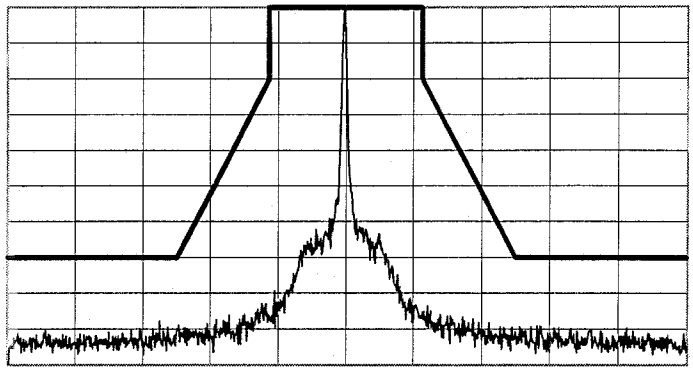
CENTER FREQ	415.0099 MHz
SPAN	50 KHz
REF LEVEL	46.8 dBm
/DIV	10 dB/
ATT	20 dB
OFFSET	35.8 dB
RES BW	100 Hz
VIDEO BW	100 Hz
SWEEP TIME	30 s
AVG	0



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

Occuiped bandwidth

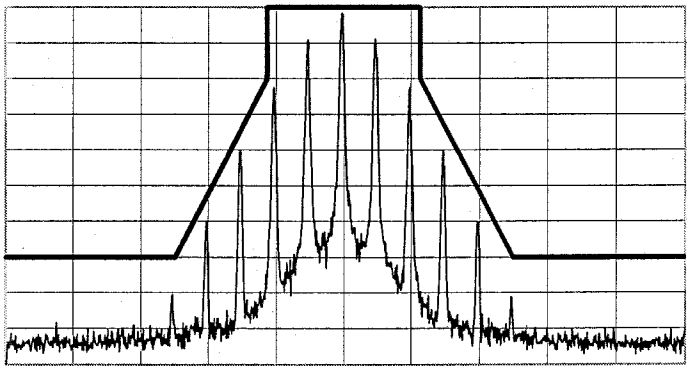
CENTER FREQ	429.9898 MHz
SPAN	50 KHz
REF LEVEL	46.6 dBm
/DIV	10 dB/
ATT	20 dB
OFFSET	35.8 dB
RES BW	100 Hz
VIDEO BW	100 Hz
SWEEP TIME	30 s
AVG	



Model Name	VX-4000U	Transmit Frequency	429.99 MHz
Serial Number	0E000011	Channel Spacing	12.5 kHz
Power Setting	High	Modulation	None

Occuiped bandwidth

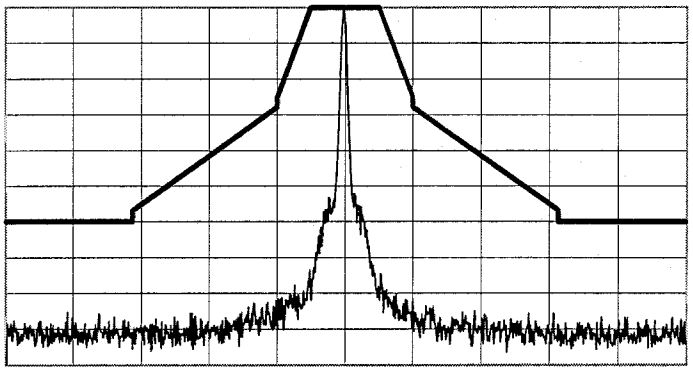
CENTER FREQ	429.9898 MHz
SPAN	50 KHz
REF LEVEL	46.6 dBm
/DIV	10 dB/
ATT	20 dB
OFFSET	35.8 dB
RES BW	100 Hz
VIDEO BW	100 Hz
SWEEP TIME	30 s
AVG	0



Model Name	VX-4000U	Transmit Frequency	429.99 MHz
Serial Number	0E000011	Channel Spacing	12.5 kHz
Power Setting	High	Modulation	Voice

Occuiped bandwidth

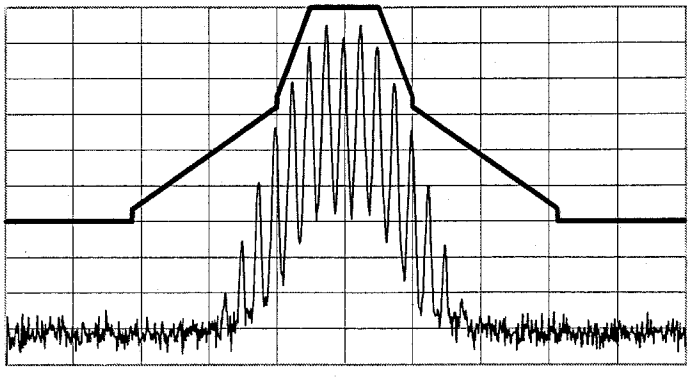
CENTER FREQ	400.01 MHz
SPAN	100 KHz
REF LEVEL	47.2 dBm
/DIV	10 dB/
ATT	20 dB
OFFSET	35.8 dB
RES BW	300 Hz
VIDEO BW	300 Hz
SWEEP TIME	5 s
AVG	



Model Name	VX-4000U	Transmit Frequency	400.01 MHz
Serial Number	0E000011	Channel Spacing	25 kHz
Power Setting	High	Modulation	None

Occuiped bandwidth

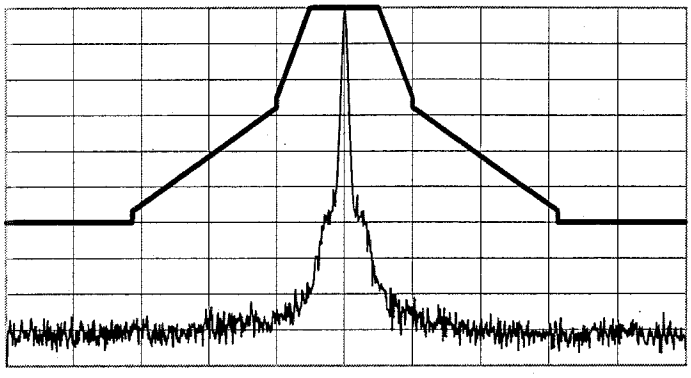
CENTER FREQ	400.01 MHz
SPAN	100 KHz
REF LEVEL	47.2 dBm
/DIV	10 dB/
ATT	20 dB
OFFSET	35.8 dB
RES BW	300 Hz
VIDEO BW	300 Hz
SWEEP TIME	5 s
AVG	0



Model Name	VX-4000U	Transmit Frequency	400.01 MHz
Serial Number	0E000011	Channel Spacing	25 kHz
Power Setting	High	Modulation	Voice

Occuiped bandwidth

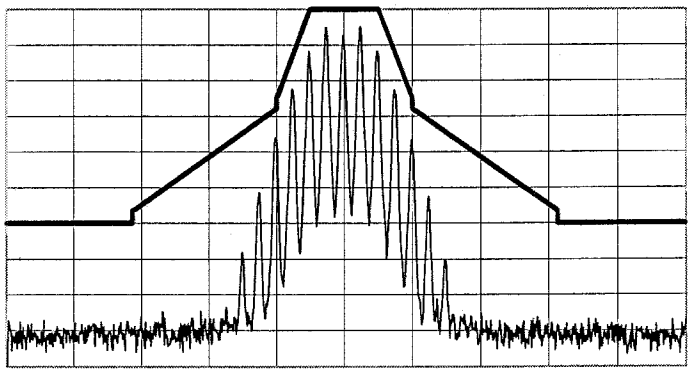
CENTER FREQ	415.009 MHz
SPAN	100 KHz
REF LEVEL	47 dBm
/DIV	10 dB/
ATT	20 dB
OFFSET	35.8 dB
RES BW	300 Hz
VIDEO BW	300 Hz
SWEEP TIME	5 s
AVG	



Model Name	VX-4000U	Transmit Frequency	415.01 MHz
Serial Number	0E000011	Channel Spacing	25 kHz
Power Setting	High	Modulation	None

Occuiped bandwidth

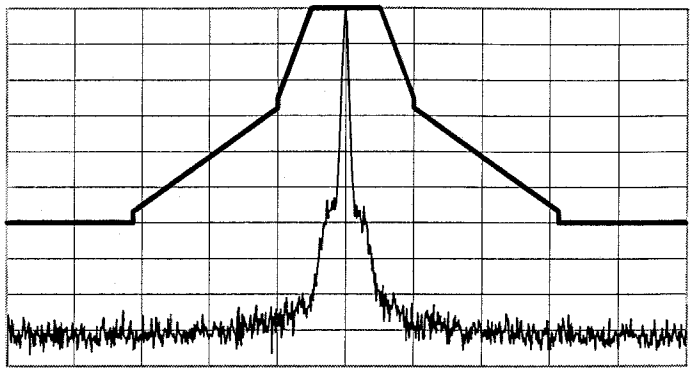
CENTER FREQ	415.01 MHz
SPAN	100 KHz
REF LEVEL	47 dBm
/DIV	10 dB/
ATT	20 dB
OFFSET	35.8 dB
RES BW	300 Hz
VIDEO BW	300 Hz
SWEEP TIME	5 s
AVG	0



Model Name	VX-4000U	Transmit Frequency	415.01 MHz
Serial Number	0E000011	Channel Spacing	25 kHz
Power Setting	High	Modulation	Voice

Occuiped bandwidth

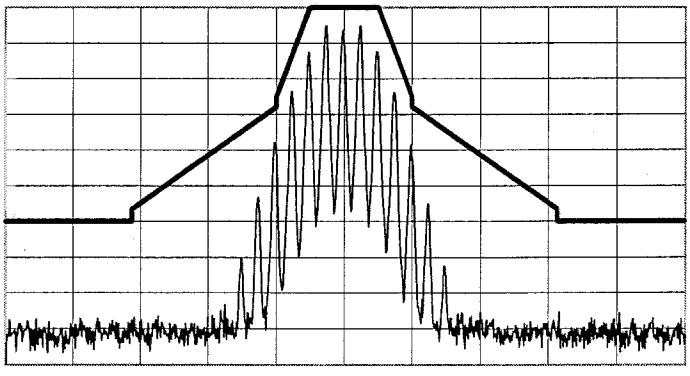
CENTER FREQ	429.989 MHz
SPAN	100 KHz
REF LEVEL	46.9 dBm
/DIV	10 dB/
ATT	20 dB
OFFSET	35.8 dB
RES BW	300 Hz
VIDEO BW	300 Hz
SWEEP TIME	5 s
AVG	



Model Name	VX-4000U	Transmit Frequency	429.99 MHz
Serial Number	0E000011	Channel Spacing	25 kHz
Power Setting	High	Modulation	None

Occuiped bandwidth

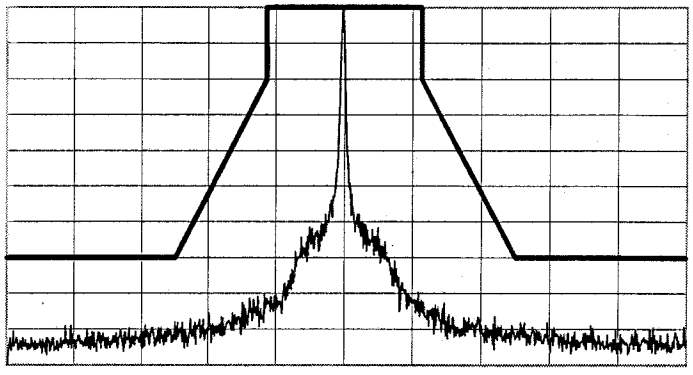
CENTER FREQ	429.989 MHz
SPAN	100 KHz
REF LEVEL	46.9 dBm
/DIV	10 dB/
ATT	20 dB
OFFSET	35.8 dB
RES BW	300 Hz
VIDEO BW	300 Hz
SWEEP TIME	5 s
AVG	0



Model Name	VX-4000U	Transmit Frequency	429.99 MHz
Serial Number	0E000011	Channel Spacing	25 kHz
Power Setting	High	Modulation	Voice

Occuiped bandwidth

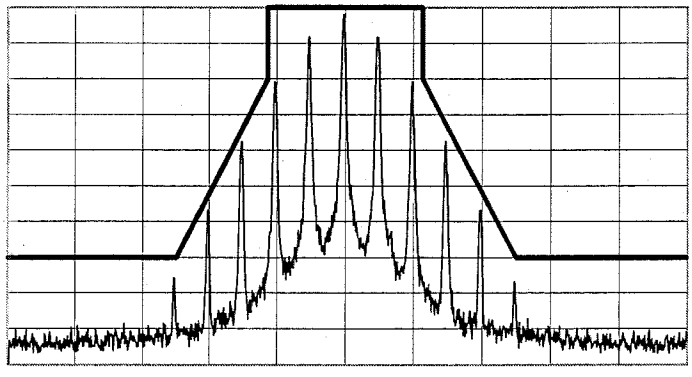
CENTER FREQ	400.0102 MHz
SPAN	50 KHz
REF LEVEL	38.2 dBm
/DIV	10 dB/
ATT	20 dB
OFFSET	35.8 dB
RES BW	100 Hz
VIDEO BW	100 Hz
SWEEP TIME	30 s
AVG	



Model Name	VX-4000U	Transmit Frequency	400.01 MHz
Serial Number	0E000011	Channel Spacing	12.5 kHz
Power Setting	Low	Modulation	None

Occuiped bandwidth

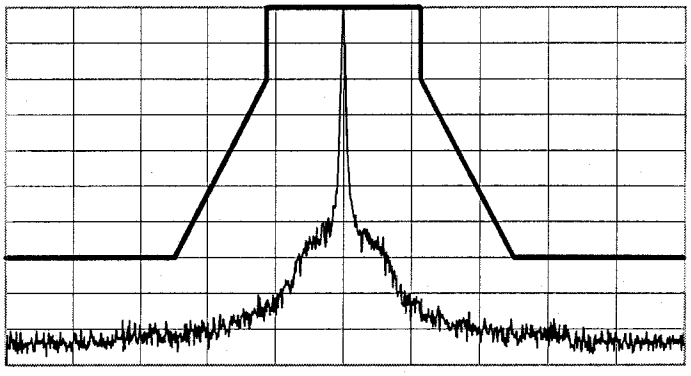
CENTER FREQ	400.0102 MHz
SPAN	50 KHz
REF LEVEL	38.2 dBm
/DIV	10 dB/
ATT	20 dB
OFFSET	35.8 dB
RES BW	100 Hz
VIDEO BW	100 Hz
SWEEP TIME	30 s
AVG	0



Model Name	VX-4000U	Transmit Frequency	400.01 MHz
Serial Number	0E000011	Channel Spacing	12.5 kHz
Power Setting	Low	Modulation	Voice

Occuiped bandwidth

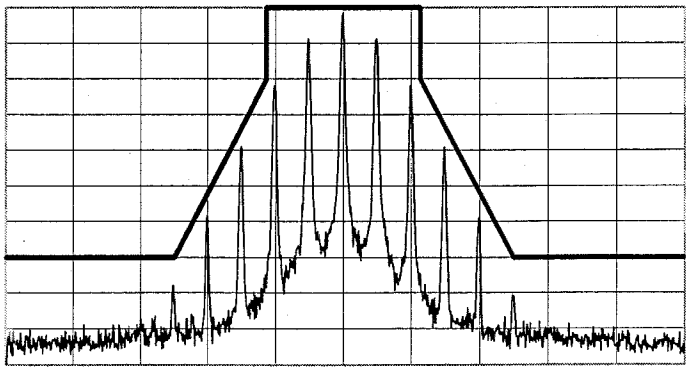
CENTER FREQ	415.01 MHz
SPAN	50 KHz
REF LEVEL	38 dBm
/DIV	10 dB/
ATT	20 dB
OFFSET	35.8 dB
RES BW	100 Hz
VIDEO BW	100 Hz
SWEEP TIME	30 s
AVG	



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

Occuiped bandwidth

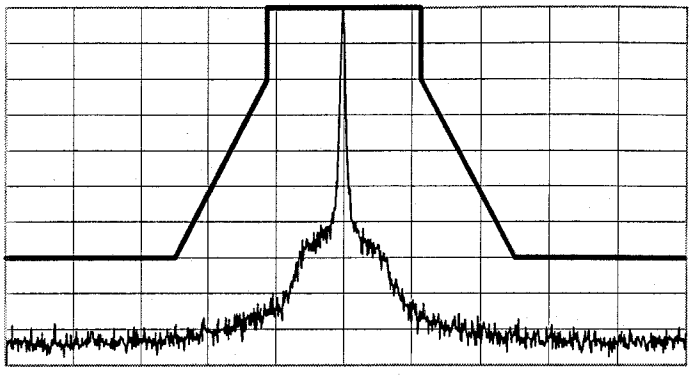
CENTER FREQ	415.01 MHz
SPAN	50 KHz
REF LEVEL	38 dBm
/DIV	10 dB/
ATT	20 dB
OFFSET	35.8 dB
RES BW	100 Hz
VIDEO BW	100 Hz
SWEEP TIME	30 s
AVG	0



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

Occuiped bandwidth

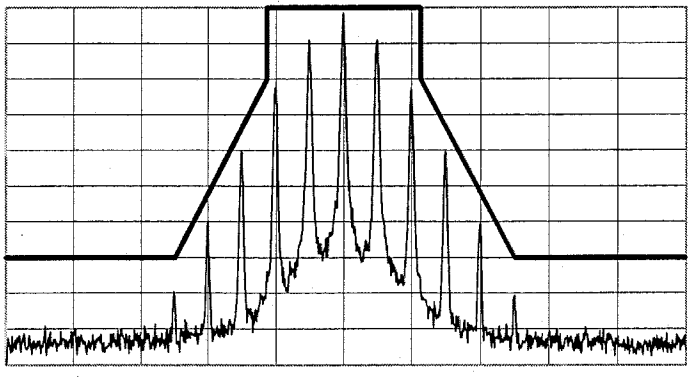
CENTER FREQ	429.9899 MHz
SPAN	50 KHz
REF LEVEL	38.2 dBm
/DIV	10 dB/
ATT	20 dB
OFFSET	35.8 dB
RES BW	100 Hz
VIDEO BW	100 Hz
SWEEP TIME	30 s
AVG	



Model Name	VX-4000U	Transmit Frequency	429.99 MHz
Serial Number	0E000011	Channel Spacing	12.5 kHz
Power Setting	Low	Modulation	None

Occuiped bandwidth

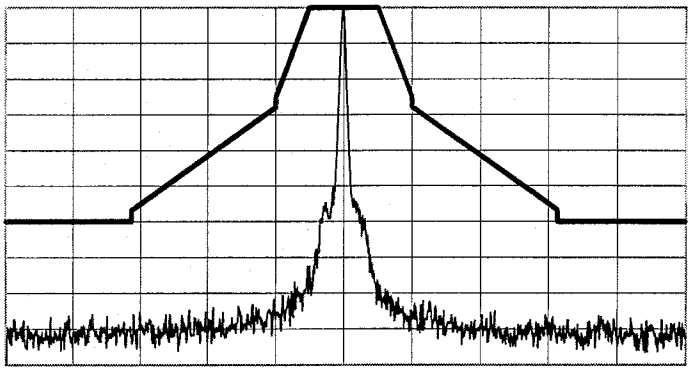
CENTER FREQ	429.9899 MHz
SPAN	50 KHz
REF LEVEL	38.2 dBm
/DIV	10 dB/
ATT	20 dB
OFFSET	35.8 dB
RES BW	100 Hz
VIDEO BW	100 Hz
SWEEP TIME	30 s
AVG	0



Model Name	VX-4000U	Transmit Frequency	429.99 MHz
Serial Number	0E000011	Channel Spacing	12.5 kHz
Power Setting	Low	Modulation	Voice

Occuiped bandwidth

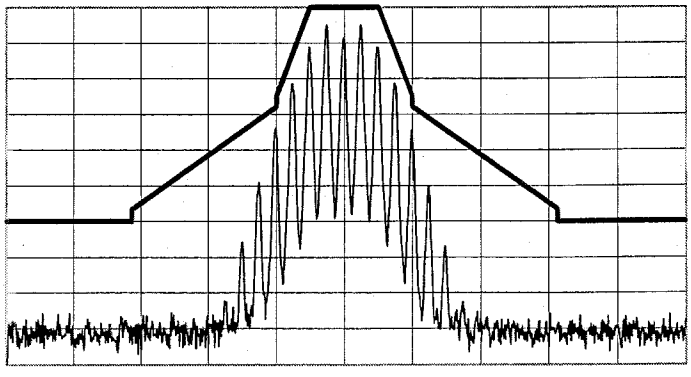
CENTER FREQ	400.01 MHz
SPAN	100 KHz
REF LEVEL	37.8 dBm
/DIV	10 dB/
ATT	20 dB
OFFSET	35.8 dB
RES BW	300 Hz
VIDEO BW	300 Hz
SWEEP TIME	5 s
AVG	



Model Name	VX-4000U	Transmit Frequency	400.01 MHz
Serial Number	0E000011	Channel Spacing	25 kHz
Power Setting	Low	Modulation	None

Occuiped bandwidth

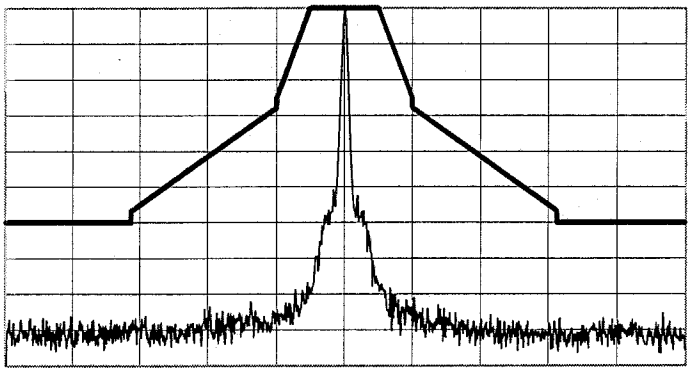
CENTER FREQ	400.01 MHz
SPAN	100 KHz
REF LEVEL	37.8 dBm
/DIV	10 dB/
ATT	20 dB
OFFSET	35.8 dB
RES BW	300 Hz
VIDEO BW	300 Hz
SWEEP TIME	5 s
AVG	0



Model Name	VX-4000U	Transmit Frequency	400.01 MHz
Serial Number	0E000011	Channel Spacing	25 kHz
Power Setting	Low	Modulation	Voice

Occuiped bandwidth

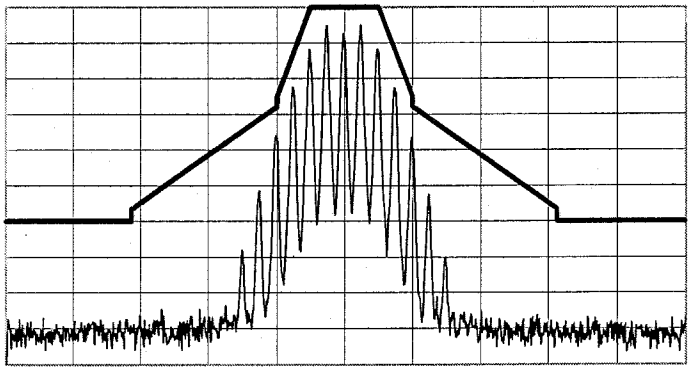
CENTER FREQ	415.009 MHz
SPAN	100 KHz
REF LEVEL	38.2 dBm
/DIV	10 dB/
ATT	20 dB
OFFSET	35.8 dB
RES BW	300 Hz
VIDEO BW	300 Hz
SWEEP TIME	5 s
AVG	



Model Name	VX-4000U	Transmit Frequency	415.01 MHz
Serial Number	0E000011	Channel Spacing	25 kHz
Power Setting	Low	Modulation	None

Occuiped bandwidth

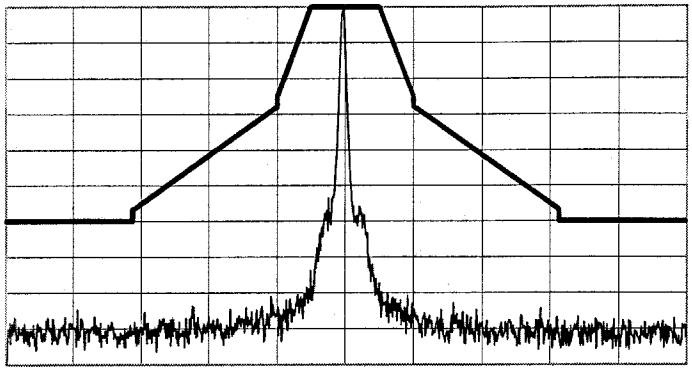
CENTER FREQ	415.01 MHz
SPAN	100 KHz
REF LEVEL	38.2 dBm
/DIV	10 dB/
ATT	20 dB
OFFSET	35.8 dB
RES BW	300 Hz
VIDEO BW	300 Hz
SWEEP TIME	5 s
AVG	0



Model Name	VX-4000U	Transmit Frequency	415.01 MHz
Serial Number	0E000011	Channel Spacing	25 kHz
Power Setting	Low	Modulation	Voice

Occuiped bandwidth

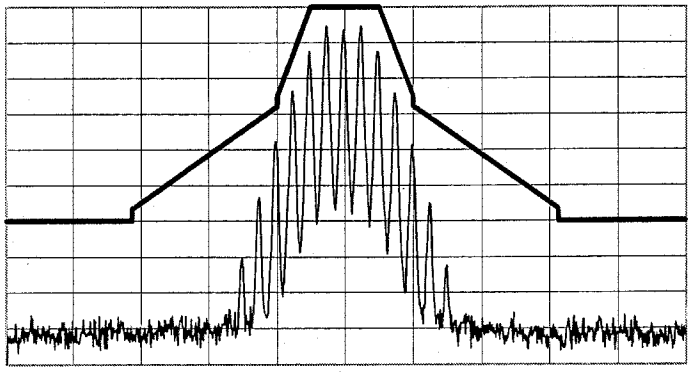
CENTER FREQ	429.99 MHz
SPAN	100 KHz
REF LEVEL	38.9 dBm
/DIV	10 dB/
ATT	20 dB
OFFSET	35.8 dB
RES BW	300 Hz
VIDEO BW	300 Hz
SWEEP TIME	5 s
AVG	



Model Name	VX-4000U	Transmit Frequency	429.99 MHz
Serial Number	0E000011	Channel Spacing	25 kHz
Power Setting	Low	Modulation	None

Occuiped bandwidth

CENTER FREQ	429.989 MHz
SPAN	100 KHz
REF LEVEL	38.9 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	Transmit Frequency	429.99 MHz
Serial Number	0E000011	Channel Spacing	25 kHz
Power Setting	Low	Modulation	Voice