

EXHIBIT # : 3
 FCC ID : ACJ927131TX
 OUR REF. : MKES99-F027A
 MODEL NO. : PV-C2580
 Sheet 5-1 of 20 Sheets

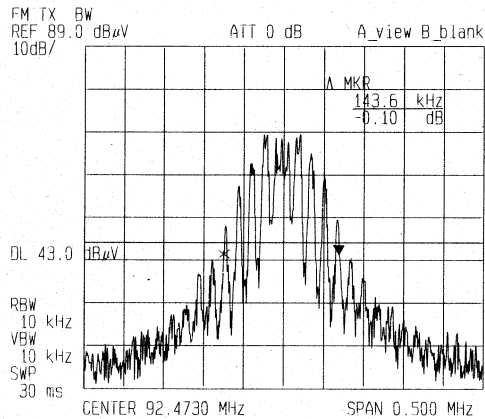
Part 15 Subpart C. (Intentional Radiators : FM Transmitter)

1) 15.239 (a) Band wide

Input RF TV signal (Audio Modulation 25.0kHz / Audio Signal 1 kHz)

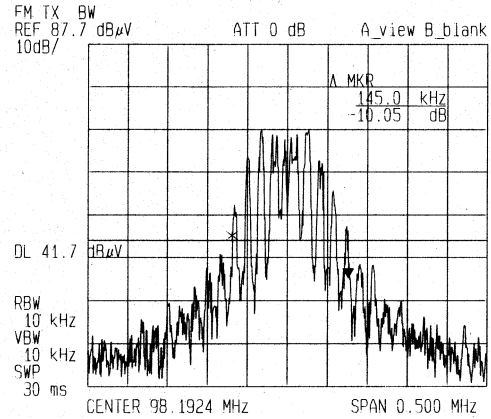
Low Band

(Lowest: 92.47 MHz / BW: 143.6 kHz)



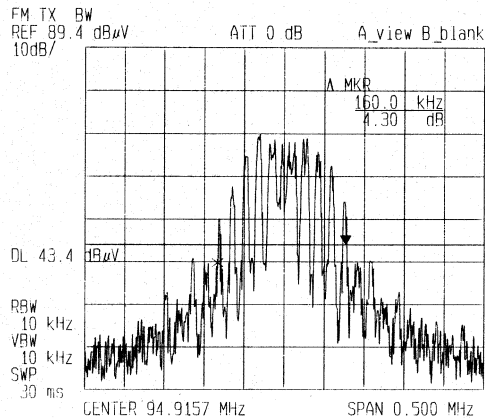
High Band

(Lowest: 98.19 MHz / BW: 145.0 kHz)



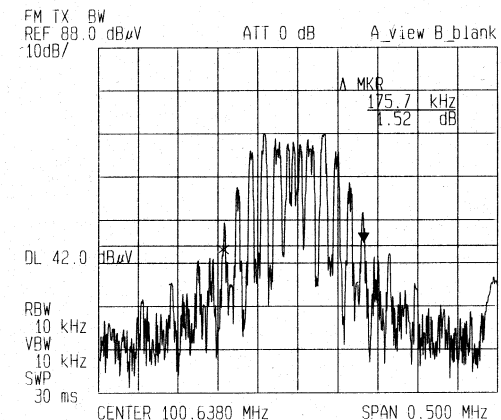
Low Band

(Middle: 94.92 MHz / BW: 160.0 kHz)



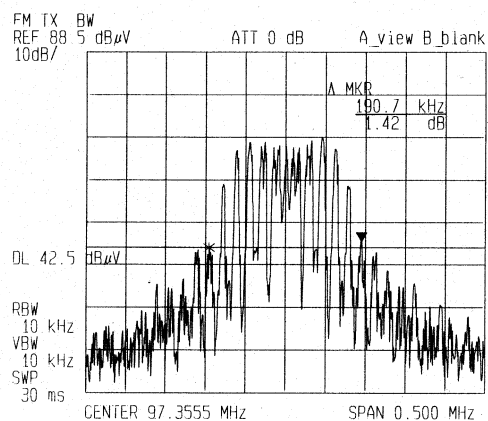
High Band

(Middle: 100.64 MHz / BW: 175.7kHz)



Low Band

(Highest: 97.36 MHz / BW: 190.7 kHz)



High Band

(Highest: 103.07 MHz / BW: 195.7 kHz)

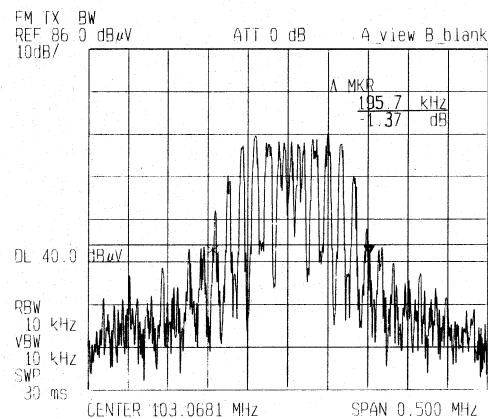


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Part 15 Subpart C. (Intentional Radiators : FM Transmitter)

1) 15.239 (a) Band wide

Note: Measuring Instruments:

a) Spectrum Analyzer

- ADVANTEST Co., Ltd.

Model: R3261A

(1) Frequency range : 9 kHz to 2.6 GHz

(2) RF Input : 50 ohm

(3) IF band width : 30 Hz to 1 MHz
200 Hz/9 kHz/120 kHz

(4) Detector function : CISPR Q-Peak/Peak

b) All Channel TV Signal Generater -

EIDEN

Model: 121B

