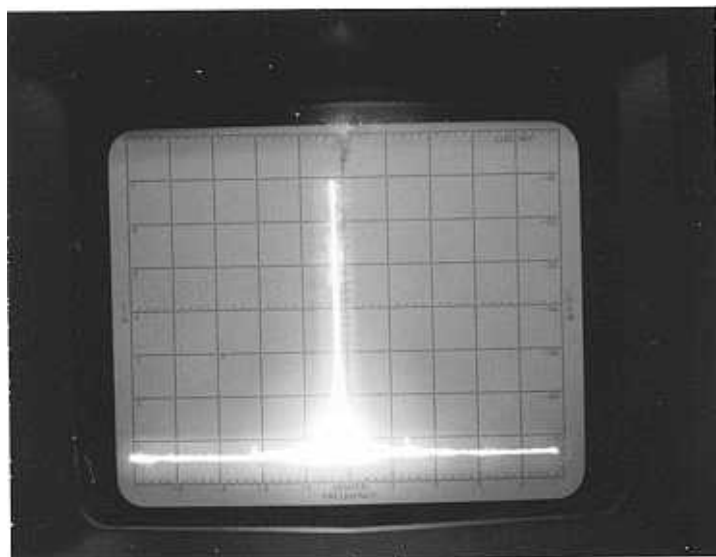




DEVICE: GT-31 Remote Remote Control Transmitter

PHOTOGRAPH: Transmitter Spurious Emissions +/- 25 MHz of the tuned center freq.

CONDITIONS: Transmitter Fundamental. A1D Modulation, Surface Acoustic Wave (SAW) Frequency Determining Element.

SPECTRUM ANALYZER CONTROL SETTINGS

CENTER FREQUENCY:	390 MHz	INPUT ATTENUATION:	-10 dB
SCAN WIDTH:	5.0 MHz/ DIV.	PREAMPLIFIER GAIN:	0 dB
SCAN TIME:	100 mSec./DIV.	LOG REF. LEVEL:	-20 dBm
RF BANDWIDTH:	30 KHz		
ANTENNA:	9" Whip on Analyzer Input	TUNED TO:	N/A
ANTENNA DISTANCE:	0.25 Meters	ANTENNA HEIGHT:	
SYSTEM NOISE FLOOR:	N/A		

No emissions occur outside of the of the rated center freq. except for harmonic spurious signals.