

MEASUREMENT/TECHNICAL REPORT



Intermec Technologies Corporation
2126
2.4 GHz Spread Spectrum Transmitter

REPORT NO: 981030-1

DATE: October 30 , 1998

APPENDIX D

THE FOLLOWING PLOTS ARE INCLUDED;

Receiver Conducted Emissions

0-1 GHz Ch.1

0-1 GHz Ch.11

1-2.5 GHz Ch.01, 07, 11

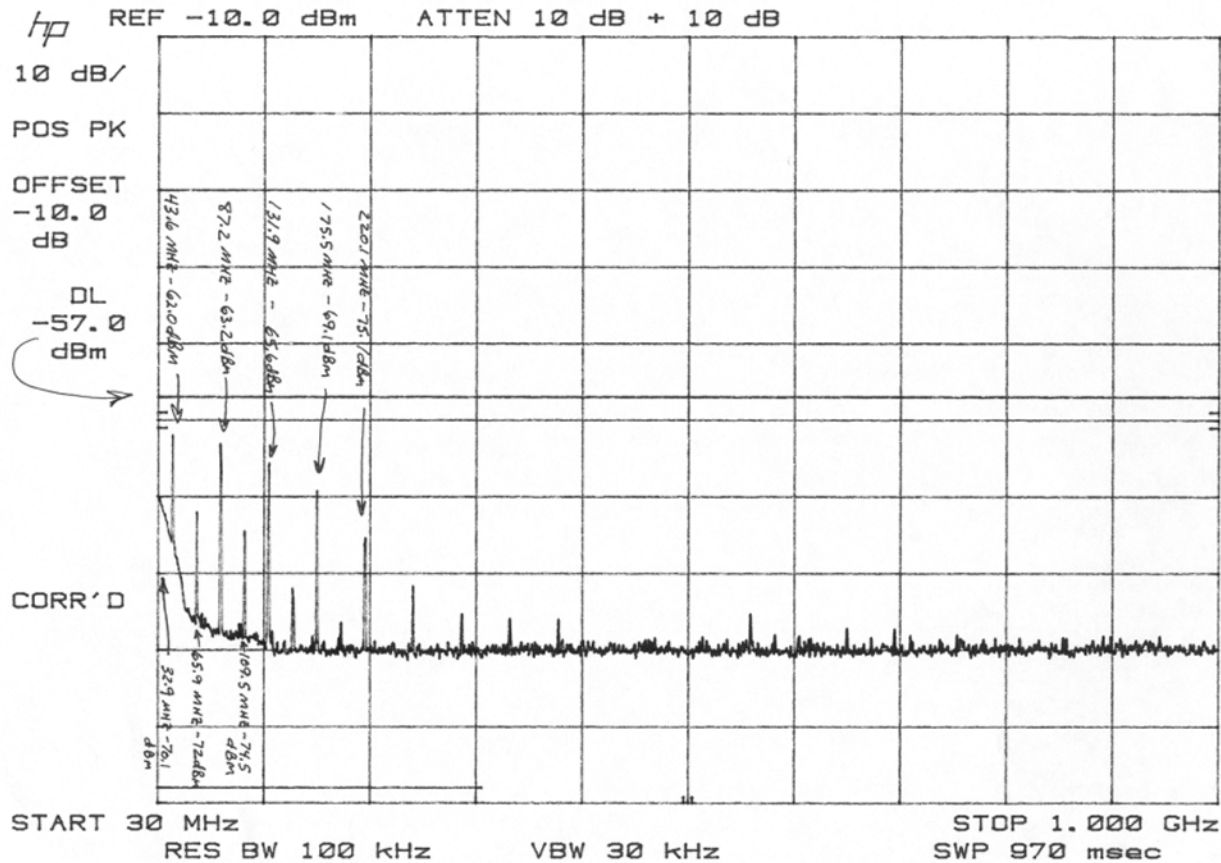
2.5-5 GHz Ch.01, 07, 11

5-7.5 GHz Ch.01, 07, 11

7.5-12.5 GHz Ch.01, 07, 11

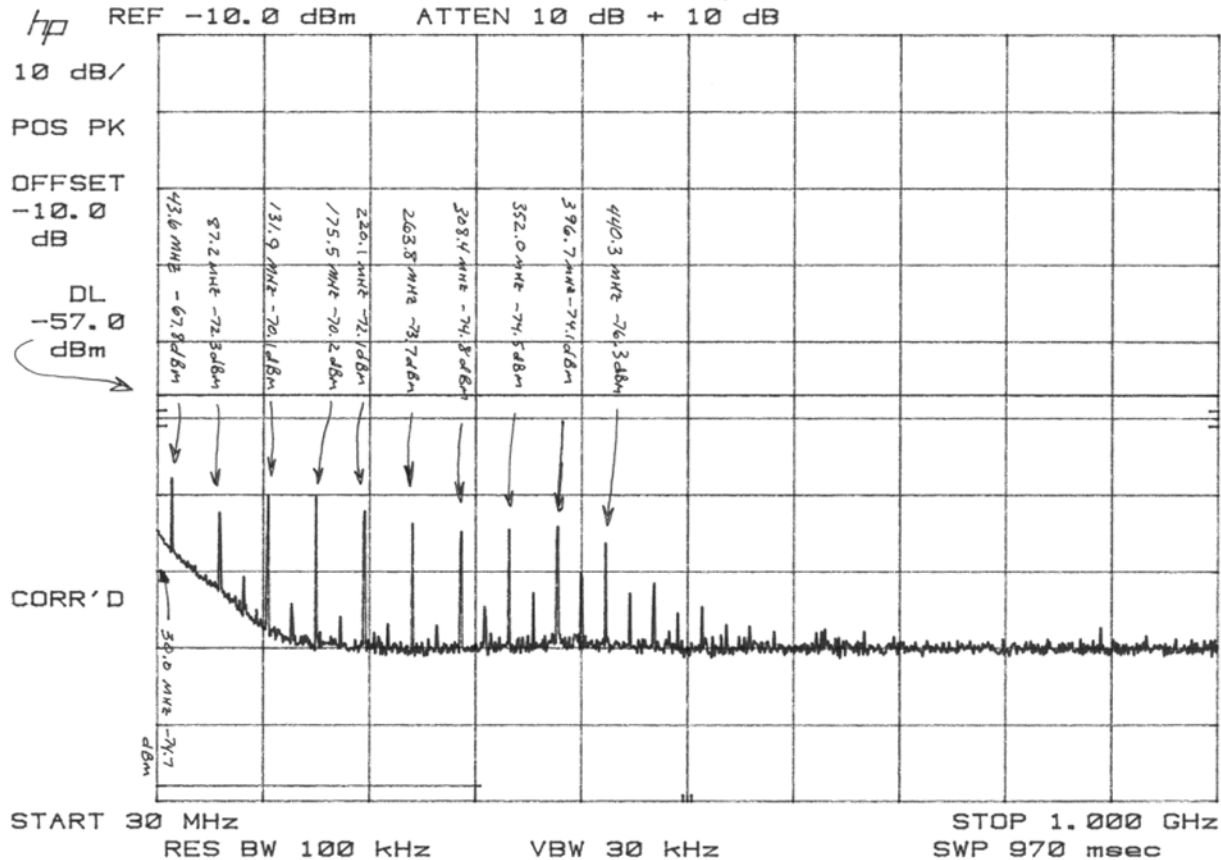
FCC ID: EHA2126

10/98 RX COND. SPURS PORT A CH. 01
REF -10.0 dBm ATTN 10 dB + 10 dB



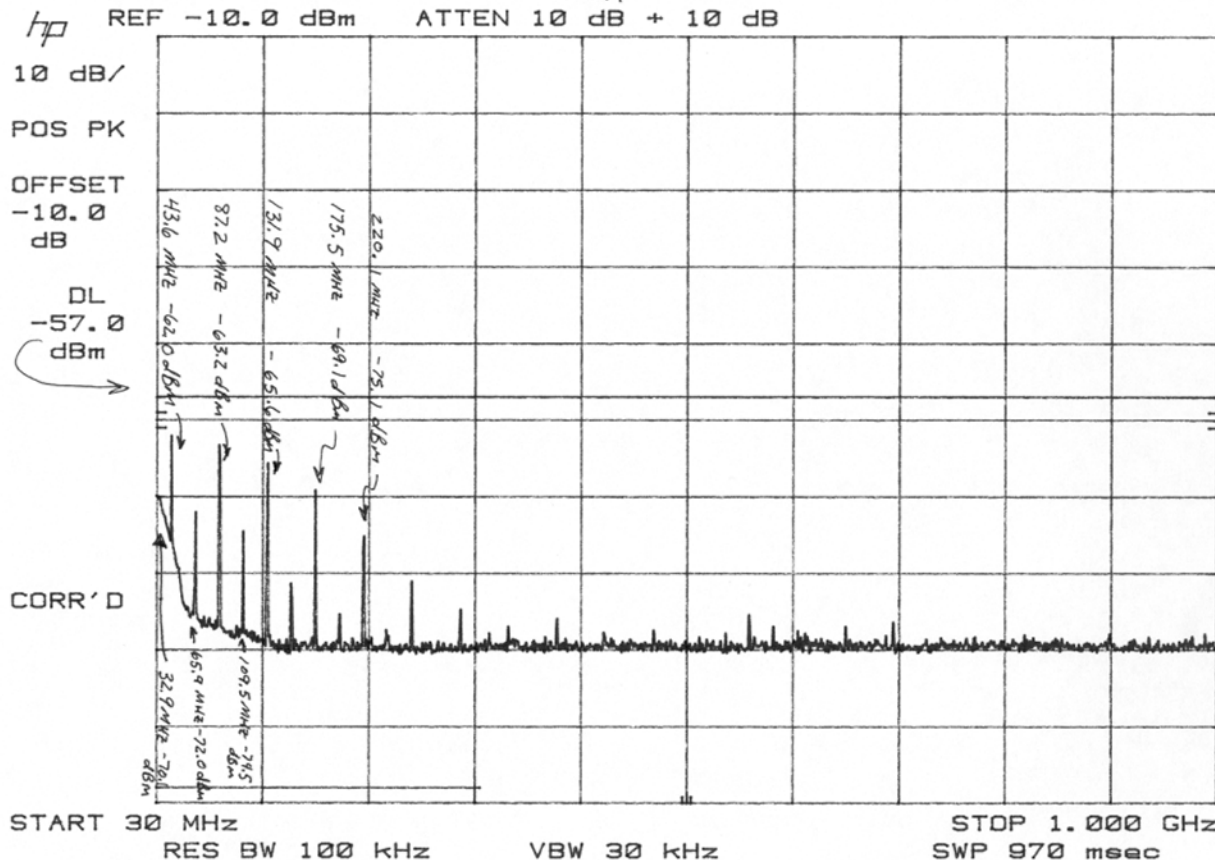
FCC ID: EHA2126

10/98 RX COND. SPURS PORT B CH. 01
REF -10.0 dBm ATTN 10 dB + 10 dB



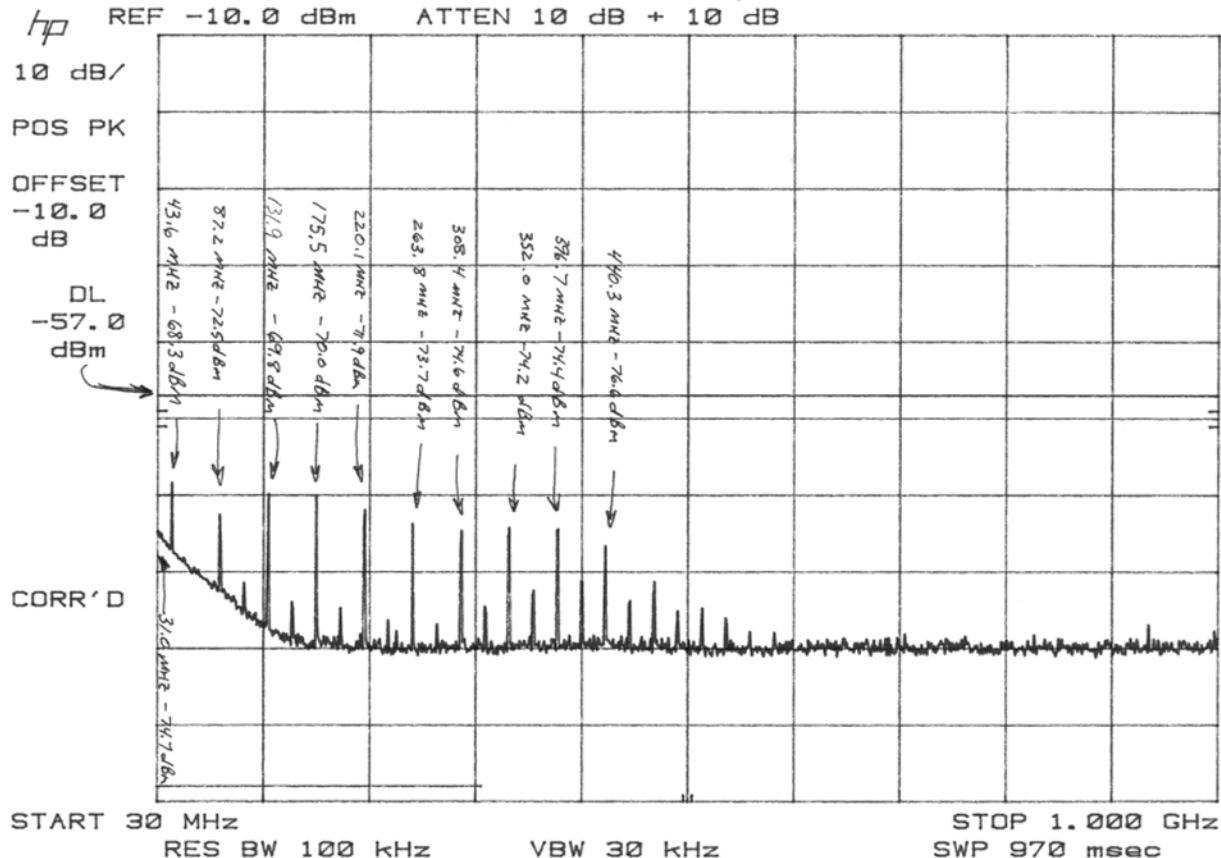
FCC ID: EHA2126

10/98 RX COND. SPURS PORTA CH. 11
REF -10.0 dBm ATTEN 10 dB + 10 dB



FCC ID: EHA2126

10/98 RX COND. SPURS PORT B CH. 11
REF -10.0 dBm ATTEN 10 dB + 10 dB



FCC ID: EHA2126

10/98 RX COND. SPURS PORT A CH. 01, 07, 11

REF -10.0 dBm ATTEN 0 dB +0 dB

hp

10 dB/

POS PK

DL
-57.0
dBm

CORR'D

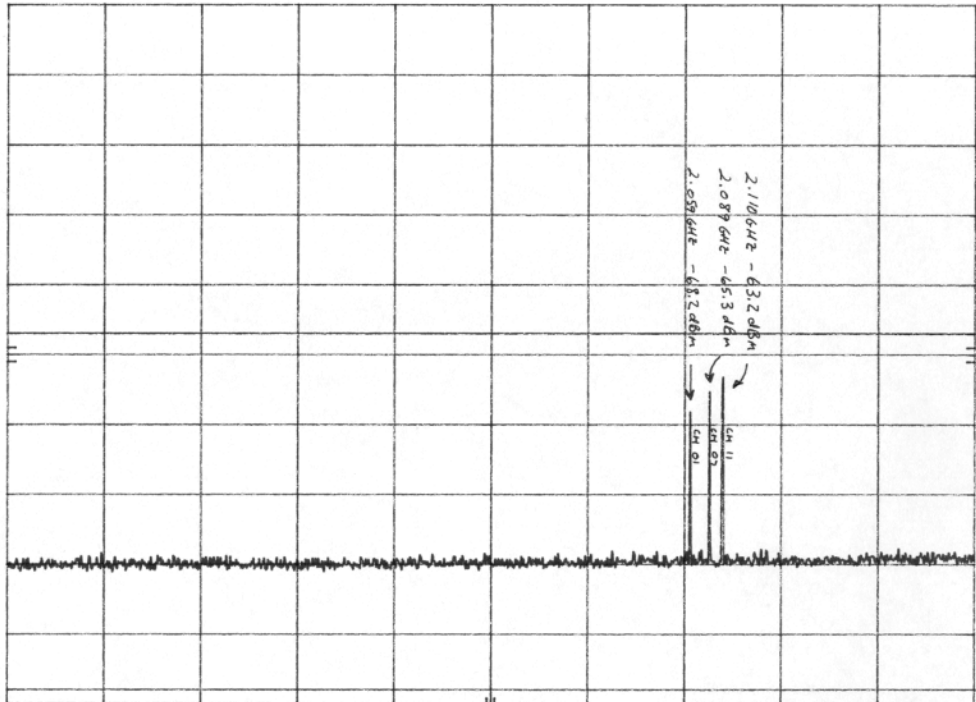
START 1.00 GHz

RES BW 100 kHz

VBW 30 kHz

STOP 2.50 GHz

SWP 1.50 sec



FCC ID: EHA2126

10/98 RX COND. SPURS PORT B CH. 01, 07, 11

REF -10.0 dBm ATTEN 0 dB +0 dB

hp

10 dB/

POS PK

DL
-57.0
dBm

CORR'D

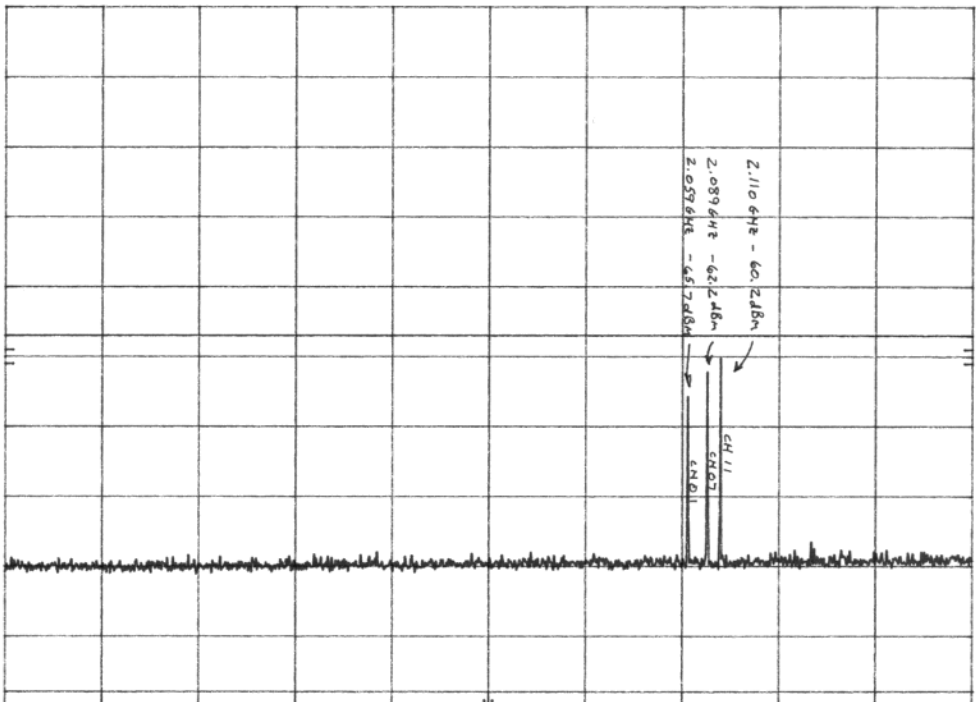
START 1.00 GHz

RES BW 100 kHz

VBW 30 kHz

STOP 2.50 GHz

SWP 1.50 sec



FCC ID: EHA2126

10/98 RX COND. SPURS PORT A CH. 01, 07, 11

REF -10.0 dBm ATTEN 0 dB +0 dB

hp

10 dB/

POS PK

DL
-57.0
dBm

CORR'D

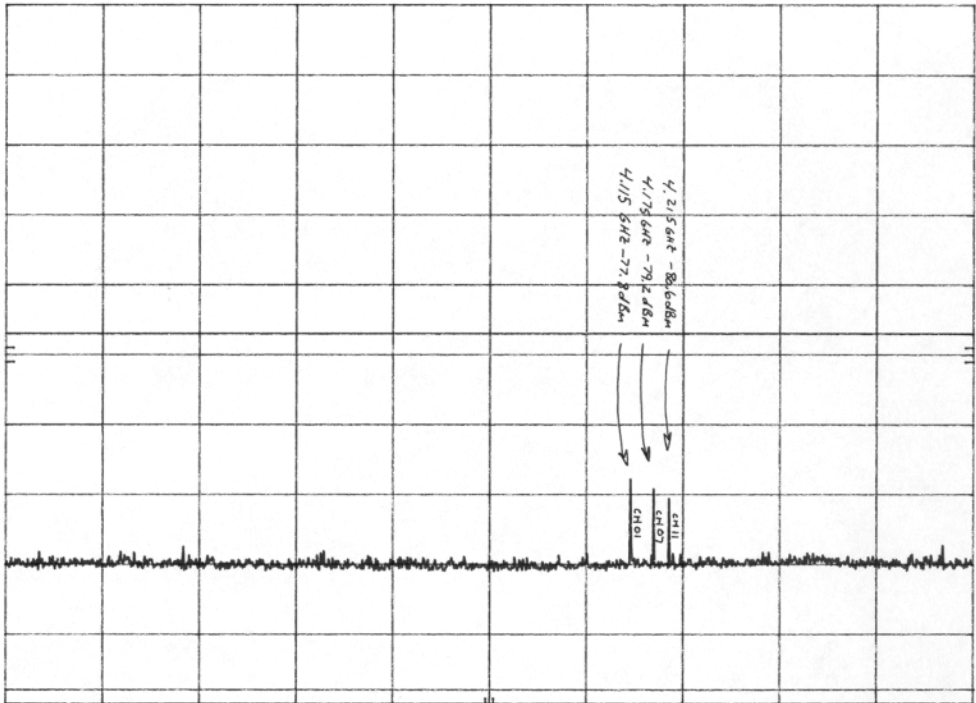
START 2.50 GHz

RES BW 100 kHz

VBW 30 kHz

STOP 5.00 GHz

SWP 2.50 sec



FCC ID: EHA2126

10/98 RX COND. SPURS PORT B CH. 01, 07, 11

REF -10.0 dBm ATTEN 0 dB +0 dB

hp

10 dB/

POS PK

DL
-57.0
dBm

CORR'D

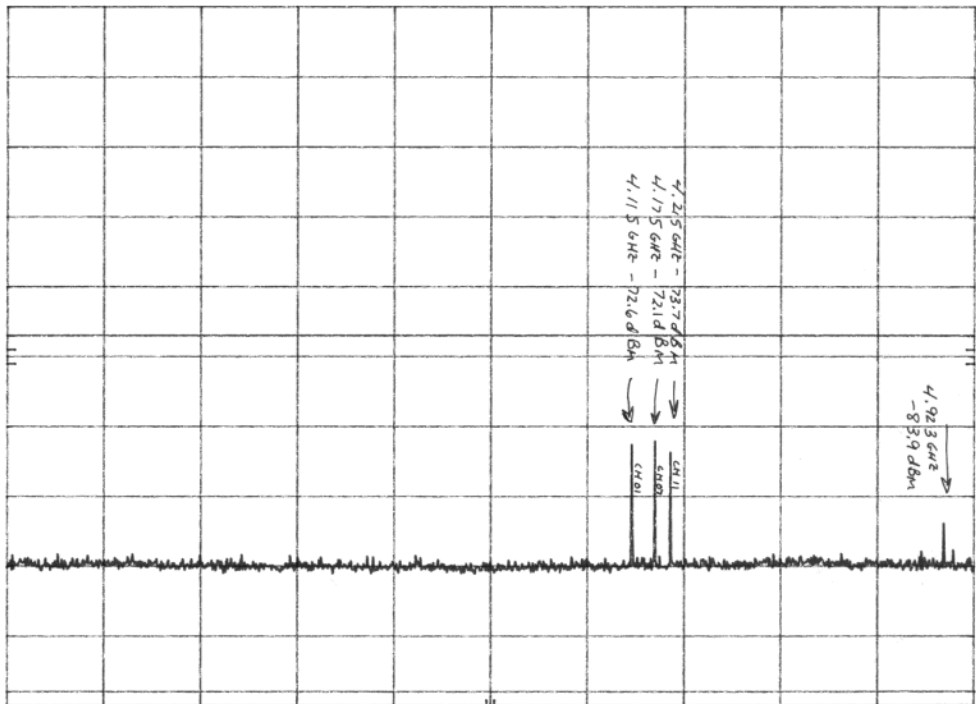
START 2.50 GHz

RES BW 100 kHz

VBW 30 kHz

STOP 5.00 GHz

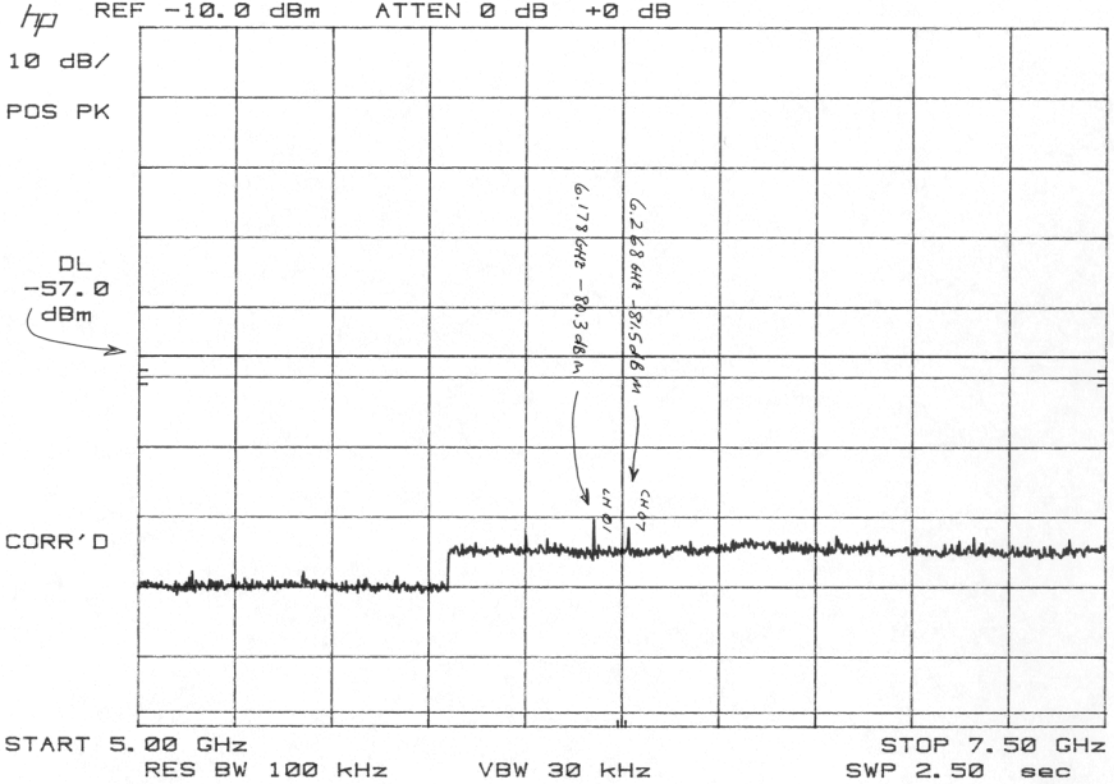
SWP 2.50 sec



FCC ID: EHA2126

10/98 RX COND. SPURS PORT A CH. 01, 07, 11

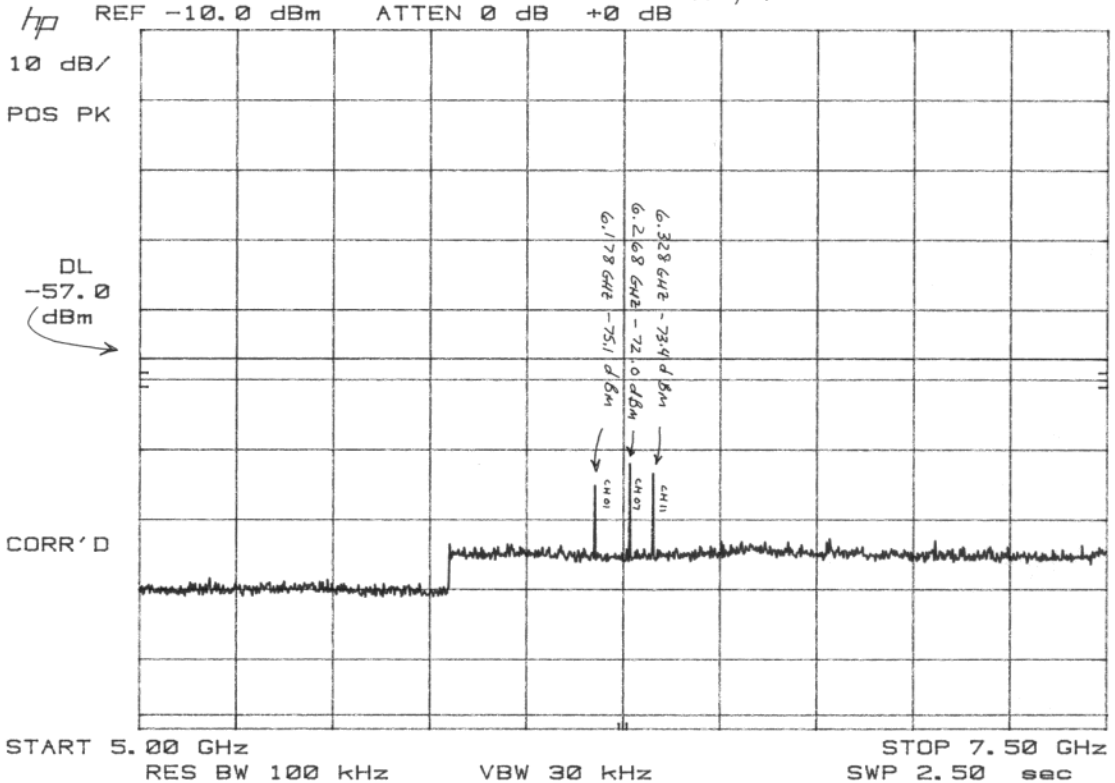
REF -10.0 dBm ATTN 0 dB +0 dB



FCC ID: EHA2126

10/98 RX COND. SPURS PORT B CH. 01, 07, 11

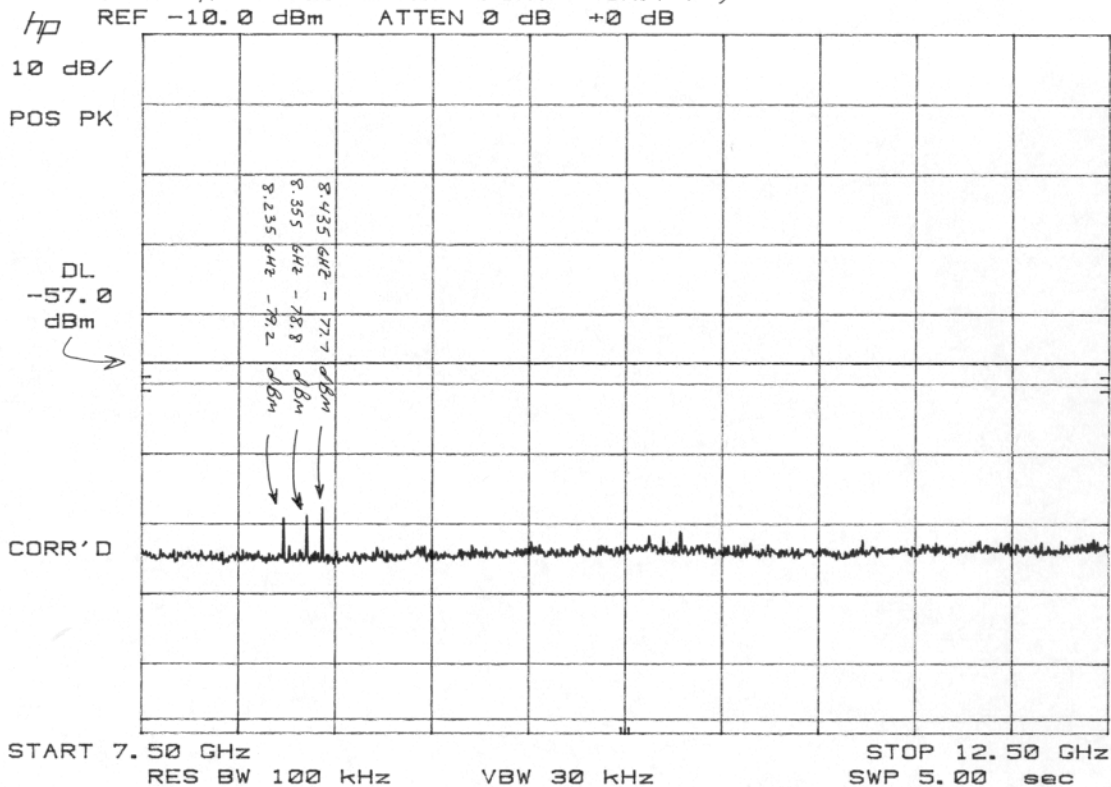
REF -10.0 dBm ATTN 0 dB +0 dB



FCC ID: EHA2126

10/98 RX COND. SPURS PORT A CH. 01, 07, 11

REF -10.0 dBm ATTEN 0 dB +0 dB



FCC ID: EHA2126

10/98 RX COND. SPURS PORT B CH. 01, 07, 11

REF -10.0 dBm ATTEN 0 dB +0 dB

