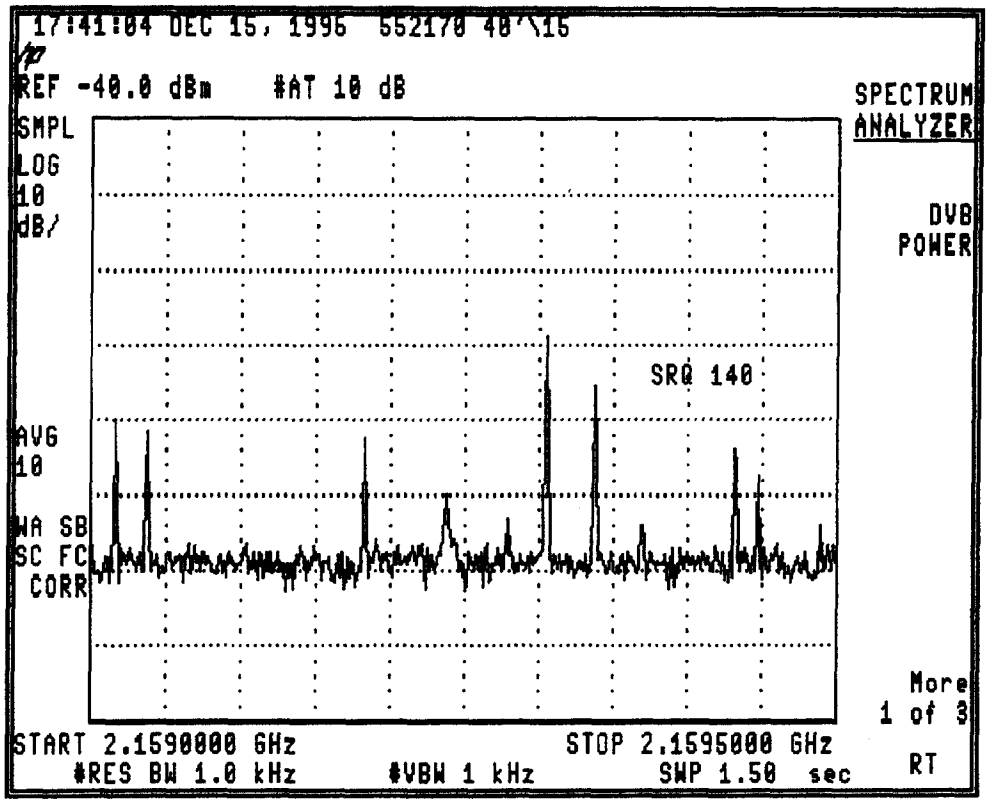


Figure 135

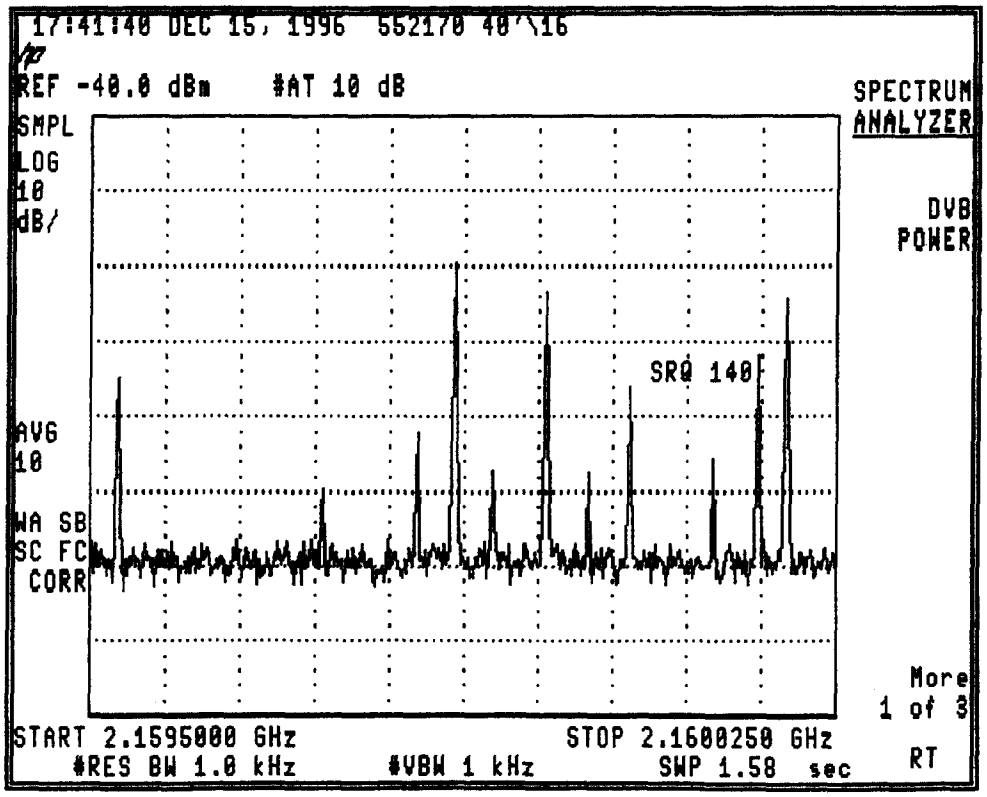


Figure 136

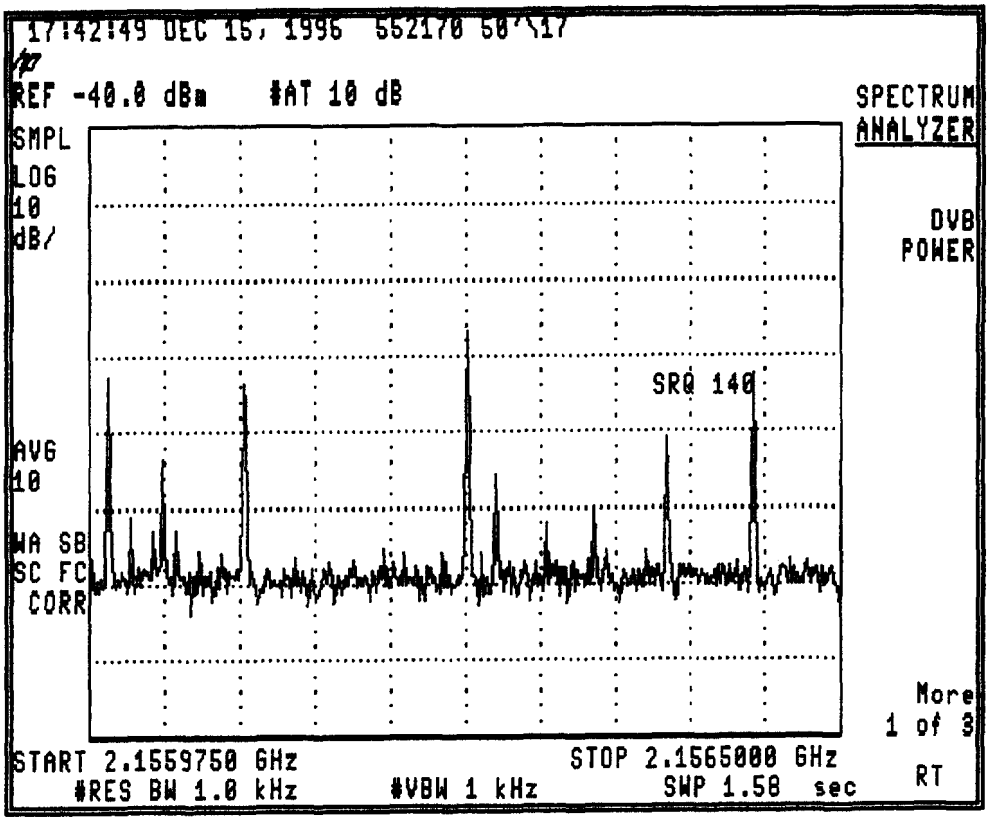
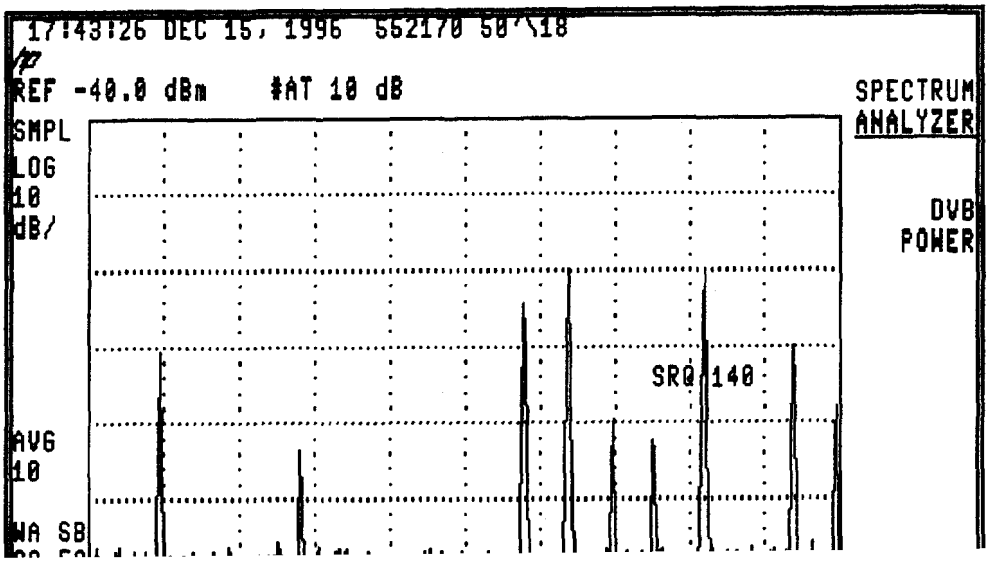

17:42:49 DEC 15, 1996 552170 50'\17
REF -40.0 dBm #AT 10 dB
SPECTRUM
ANALYZER
SMPL
LOG
10
dB/
DVB
POWER
SRQ 140
AVG
10
WA SB
SC FC
CORR
More
1 of 3
START 2.1559750 GHz
STOP 2.1565000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.58 sec
RT

Figure 137


17:43:26 DEC 15, 1996 552170 50'\18
REF -40.0 dBm #AT 10 dB
SPECTRUM
ANALYZER
SMPL
LOG
10
dB/
DVB
POWER
SRQ 140
AVG
10
WA SB

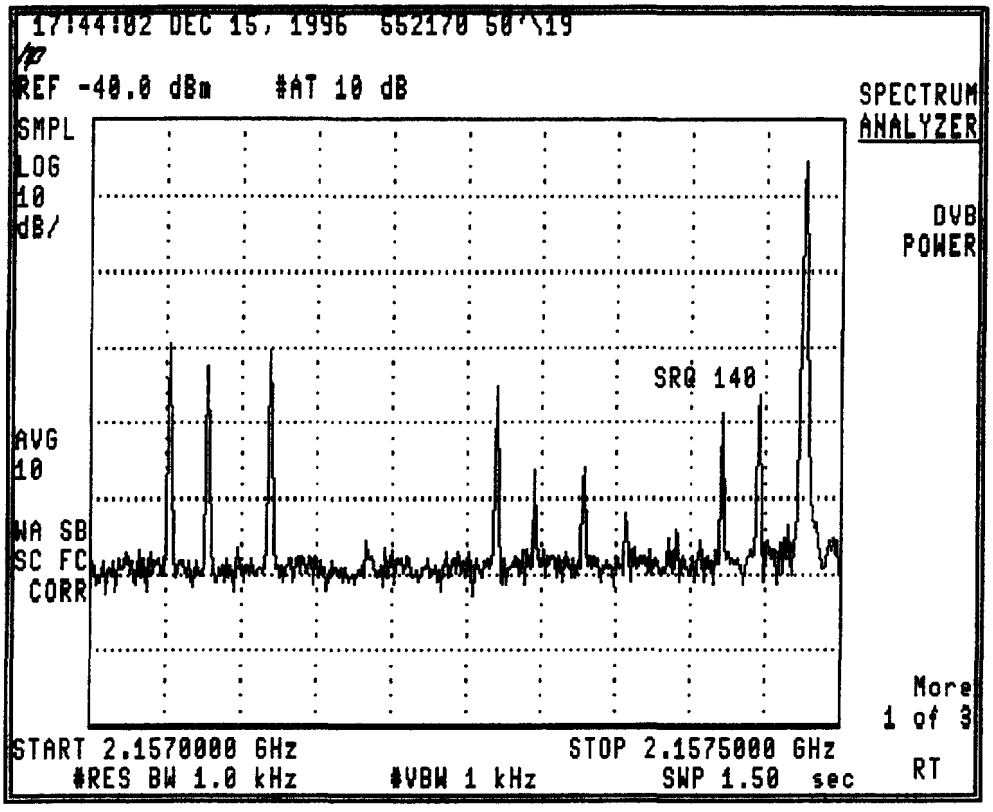
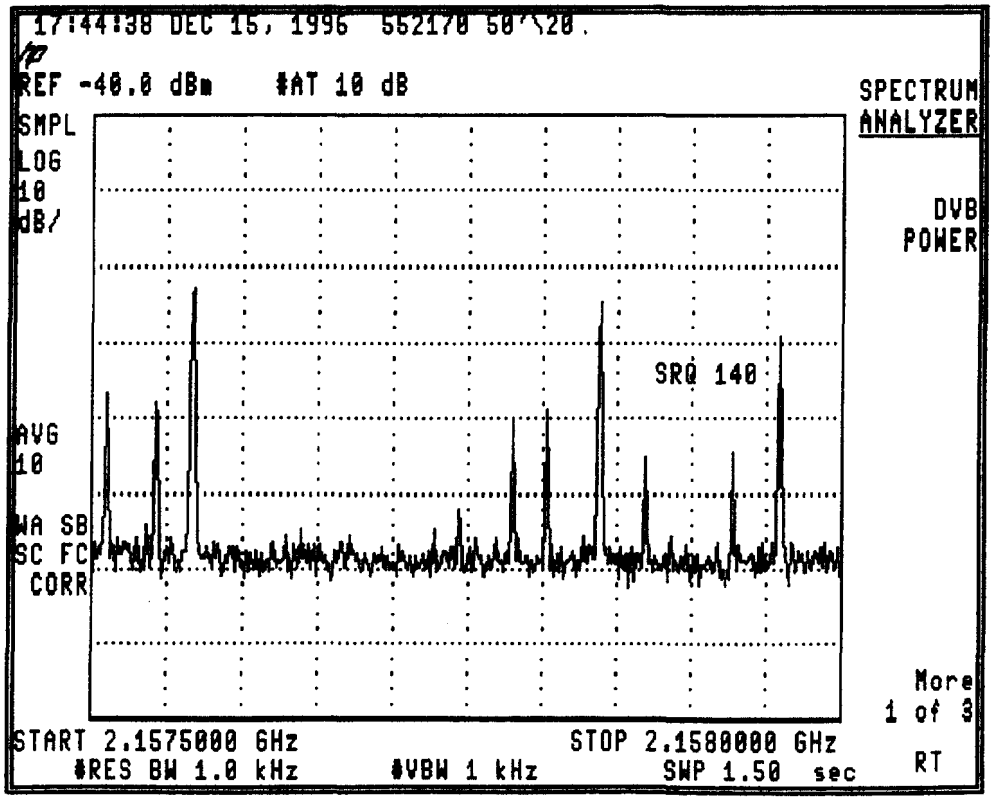

17:44:02 DEC 15, 1996 552170 50'\19
REF -40.0 dBm #AT 10 dB
SPECTRUM ANALYZER
SMPL
LOG
10
dB/
DVB POWER
SRQ 140
AVG
10
WA SB
SC FC
CORR
More
1 of 3
START 2.1570000 GHz
STOP 2.1575000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.50 sec
RT

Figure 139


17:44:38 DEC 15, 1996 552170 50'\20.
REF -40.0 dBm #AT 10 dB
SPECTRUM ANALYZER
SMPL
LOG
10
dB/
DVB POWER
SRQ 140
AVG
10
WA SB
SC FC
CORR
More
1 of 3
START 2.1575000 GHz
STOP 2.1580000 GHz
#RES BW 1.0 kHz
#VBW 1 kHz
SWP 1.50 sec
RT

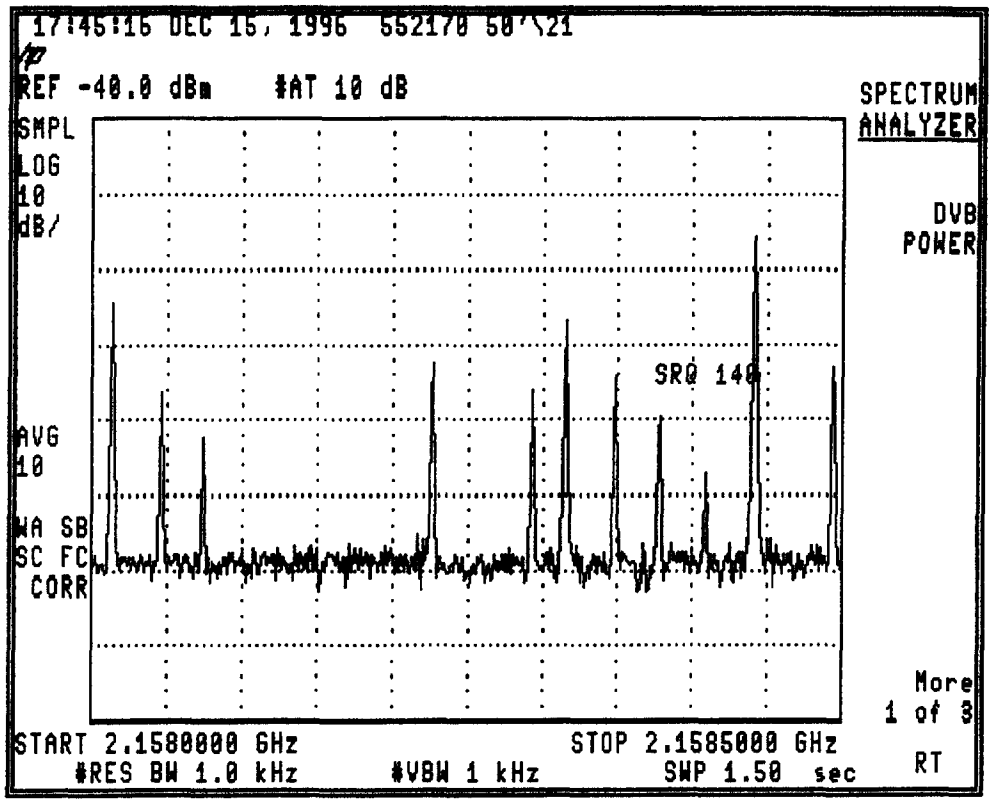


Figure 141

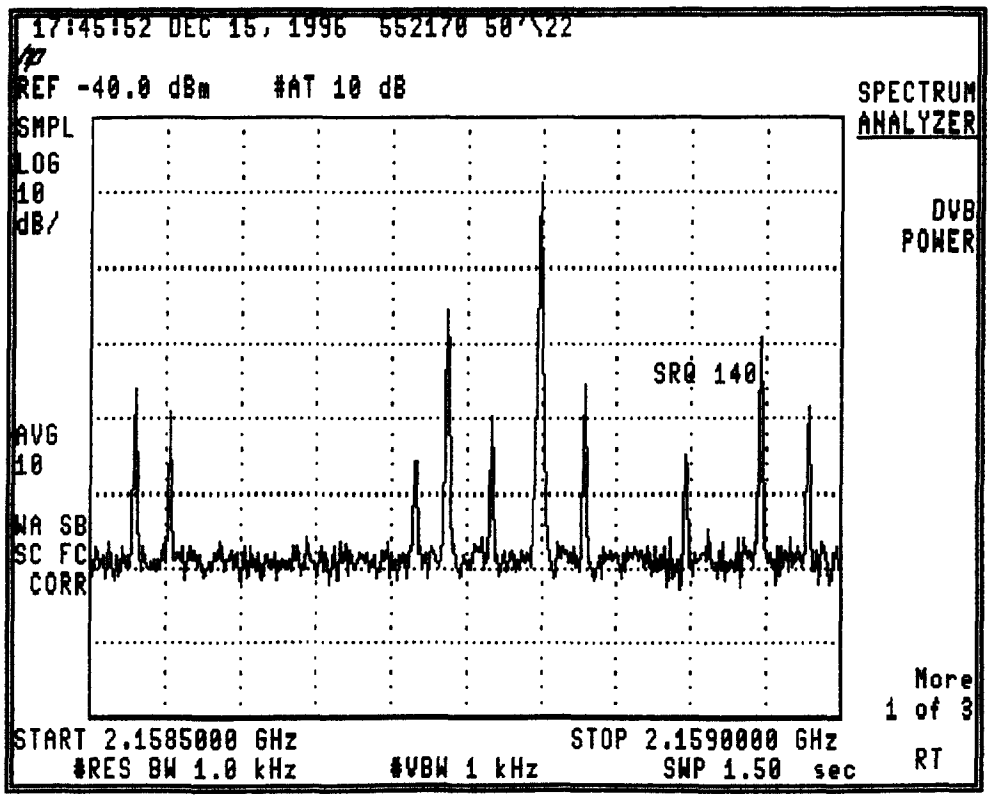


Figure 142

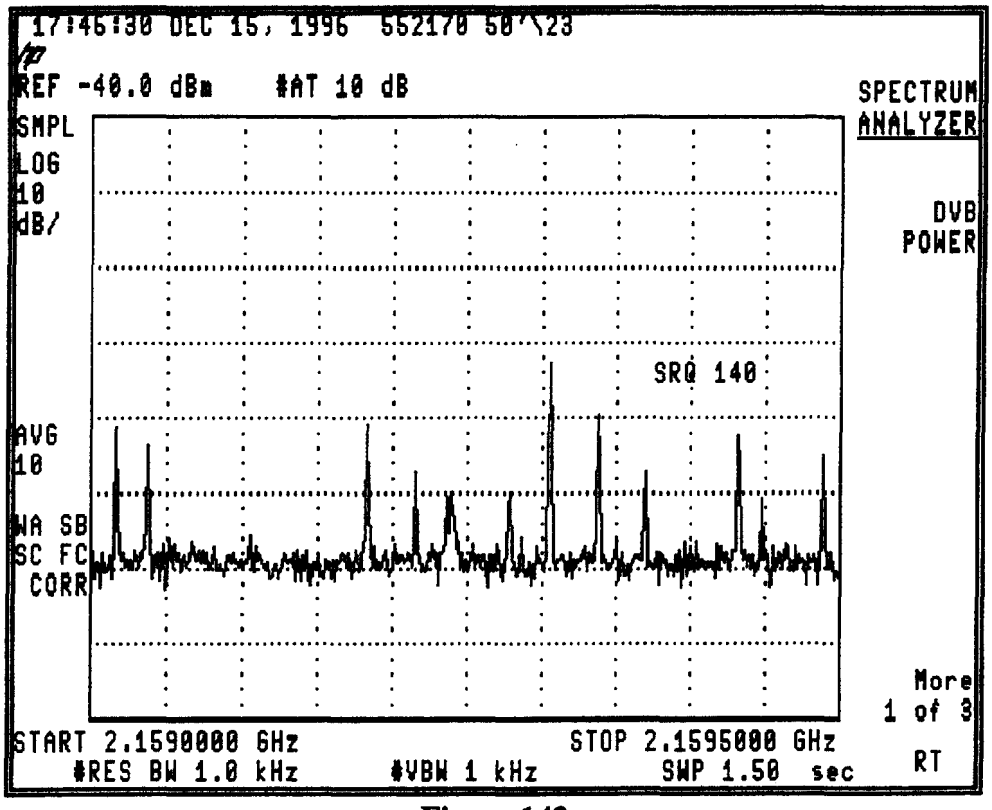


Figure 143

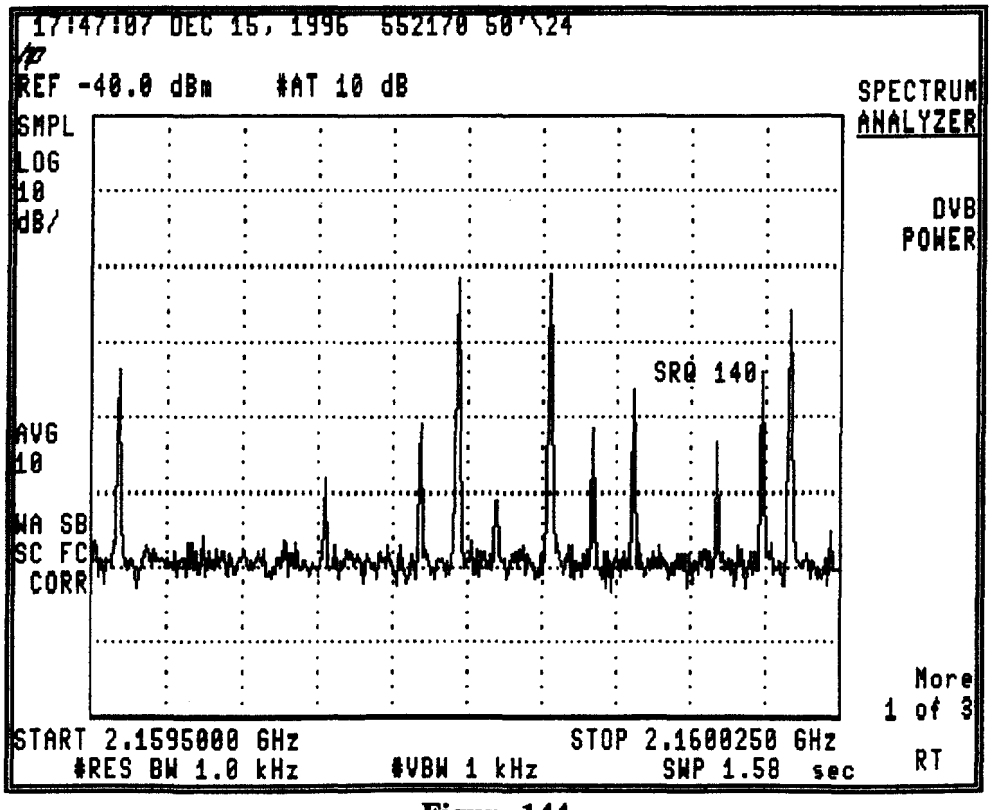


Figure 144

SITE 68

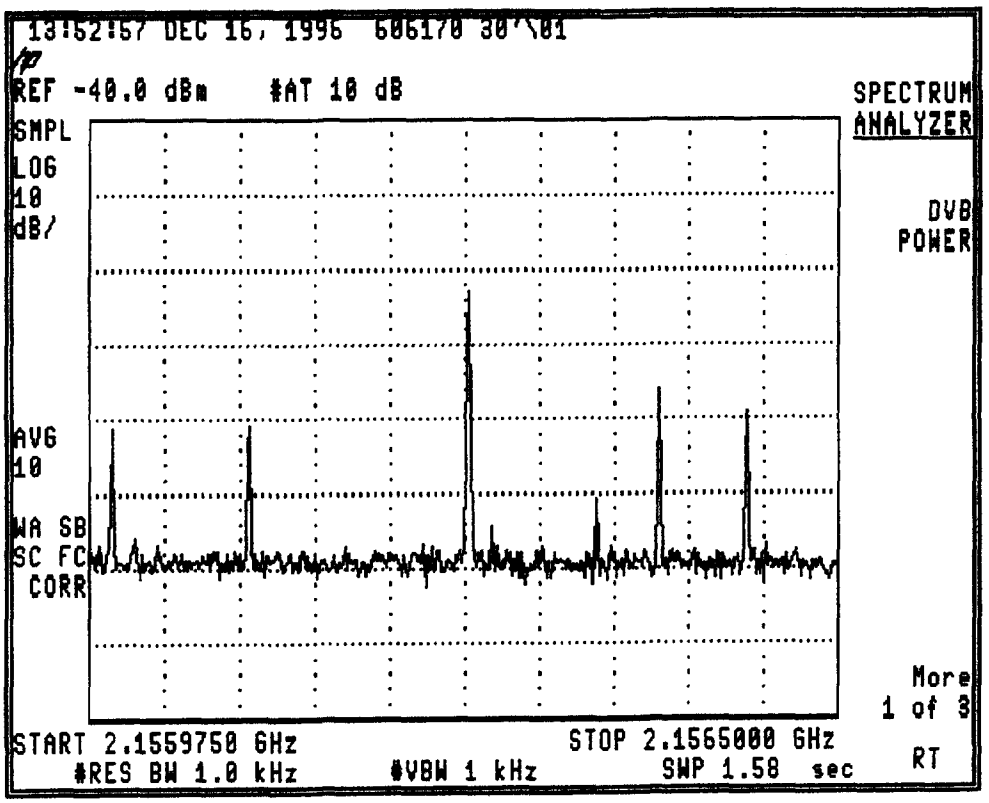


Figure 169

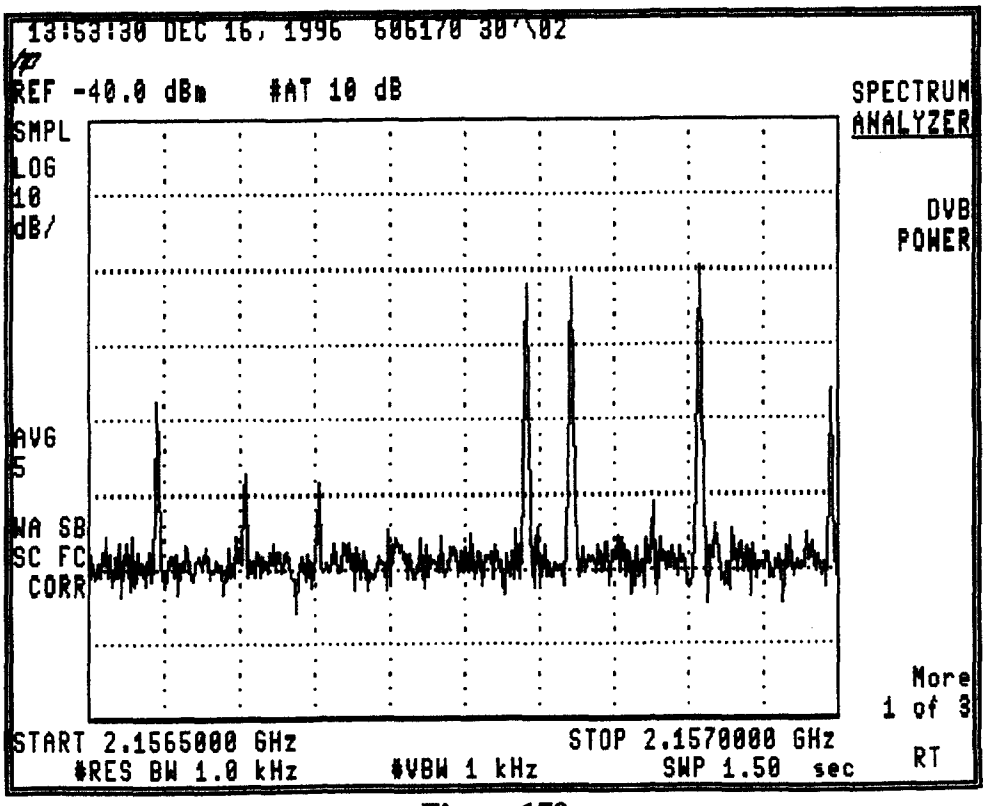


Figure 170

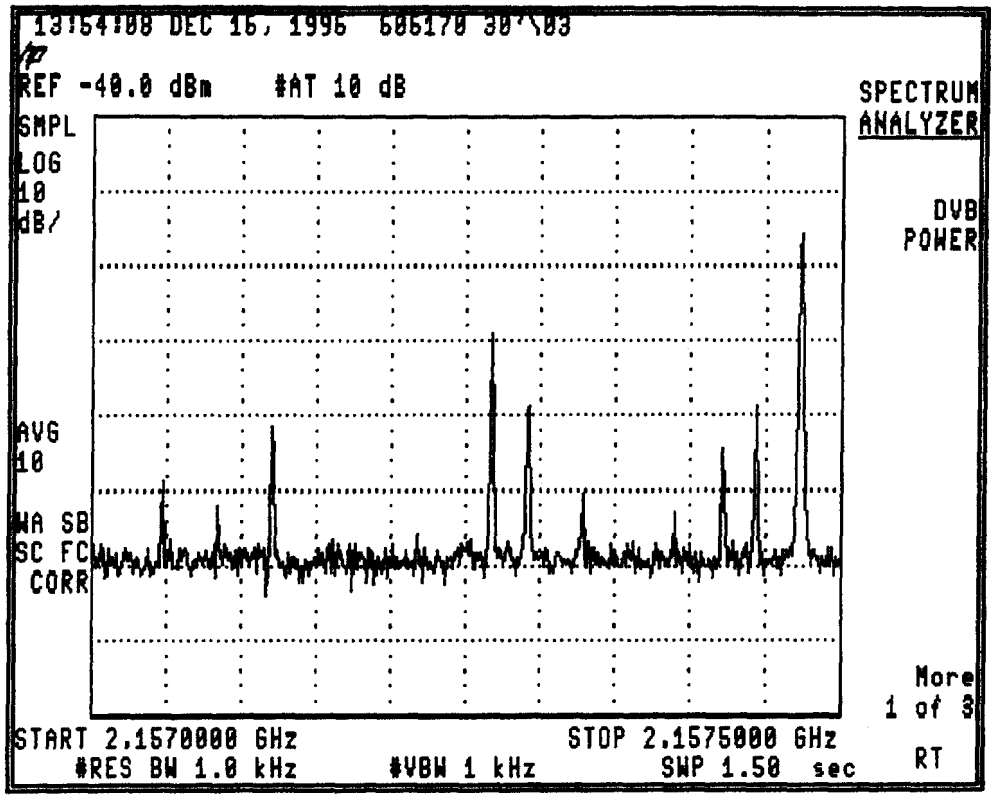


Figure 171

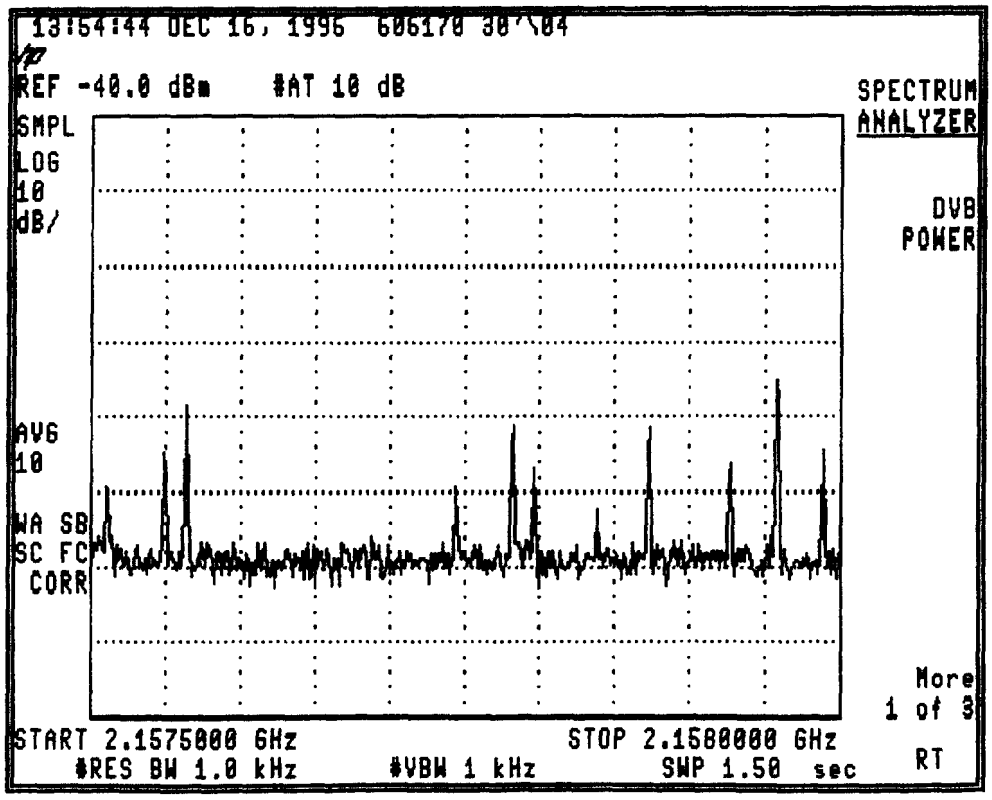


Figure 172

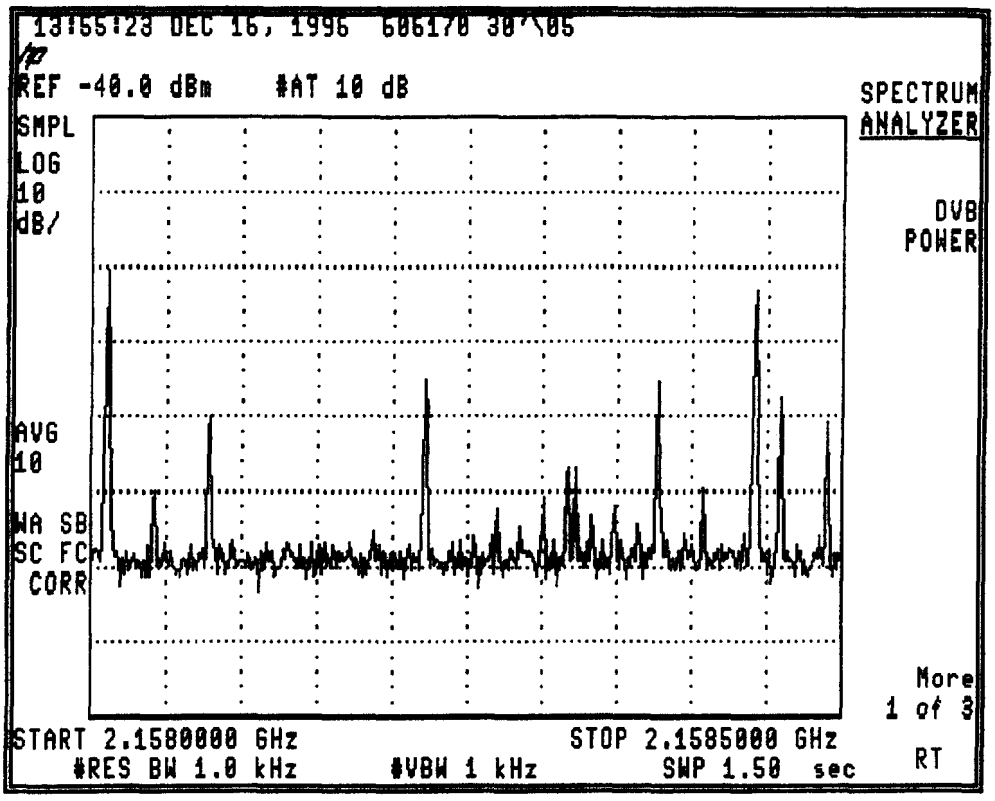


Figure 173

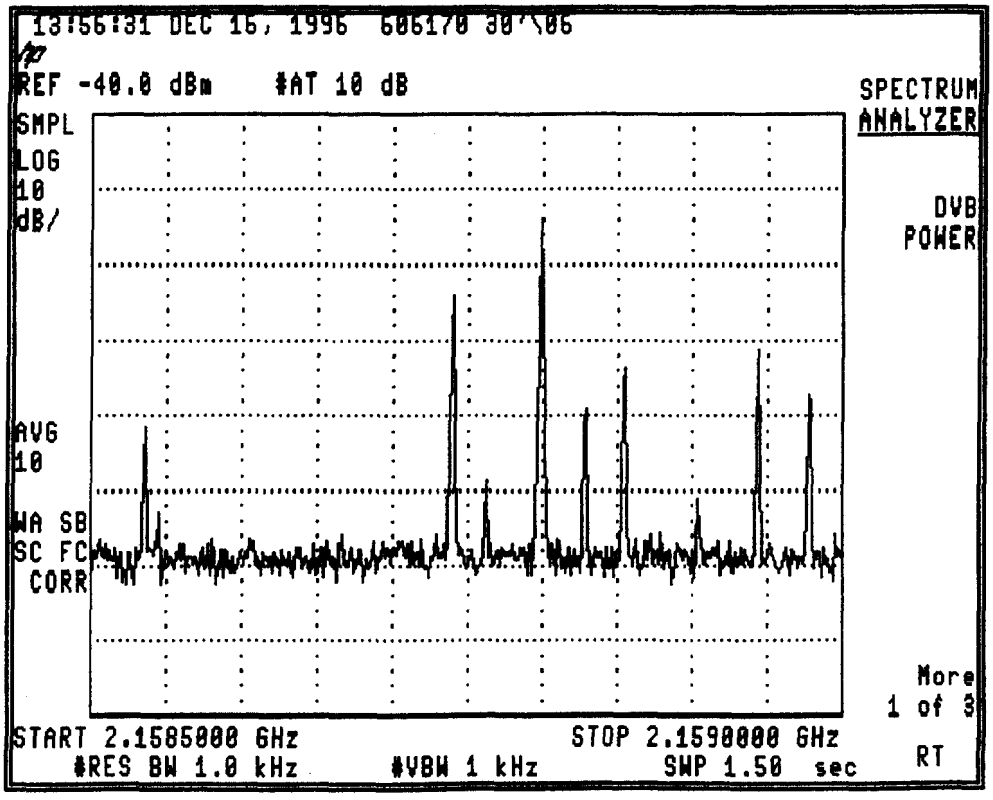


Figure 174

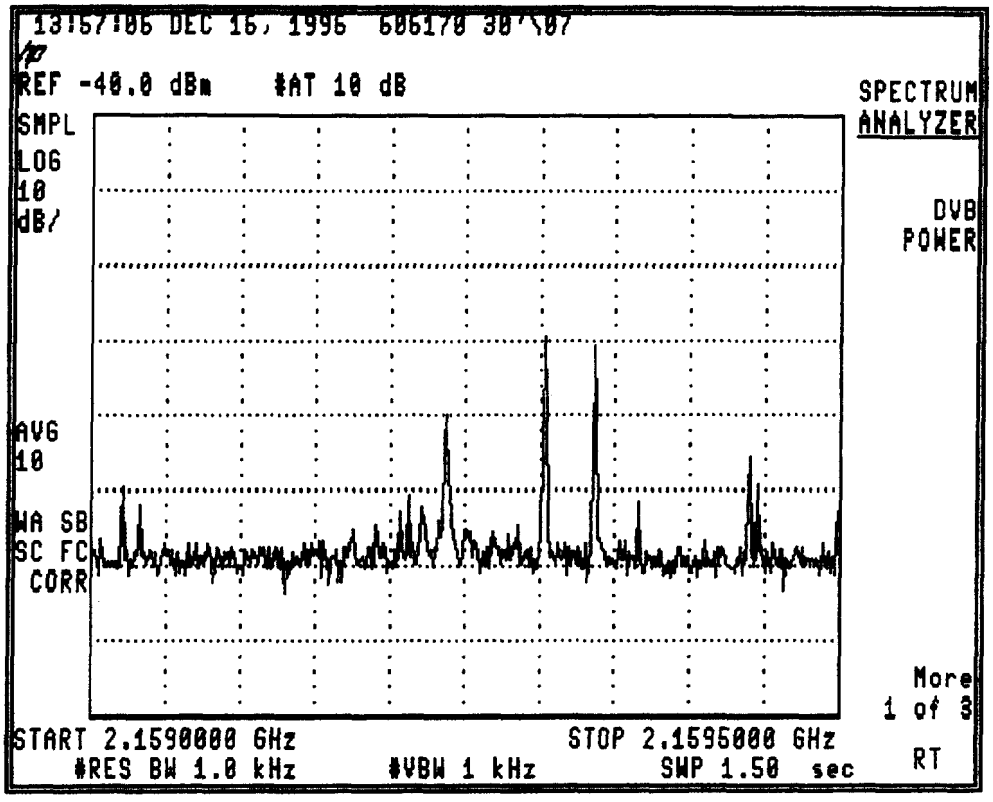


Figure 175

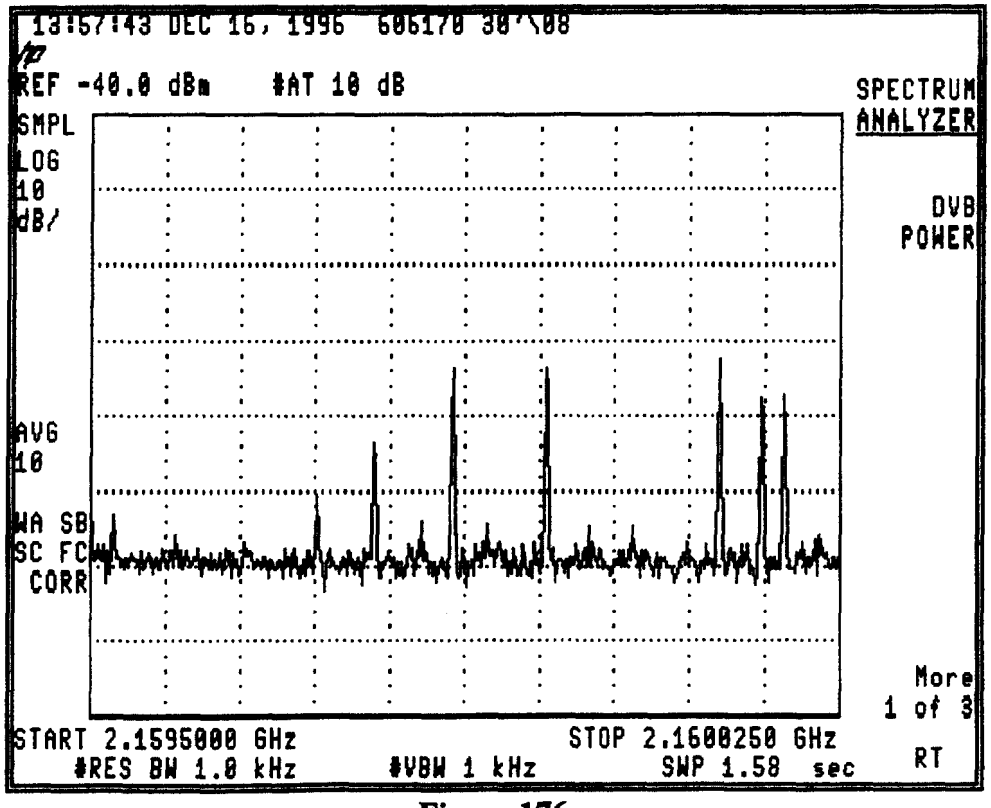


Figure 176

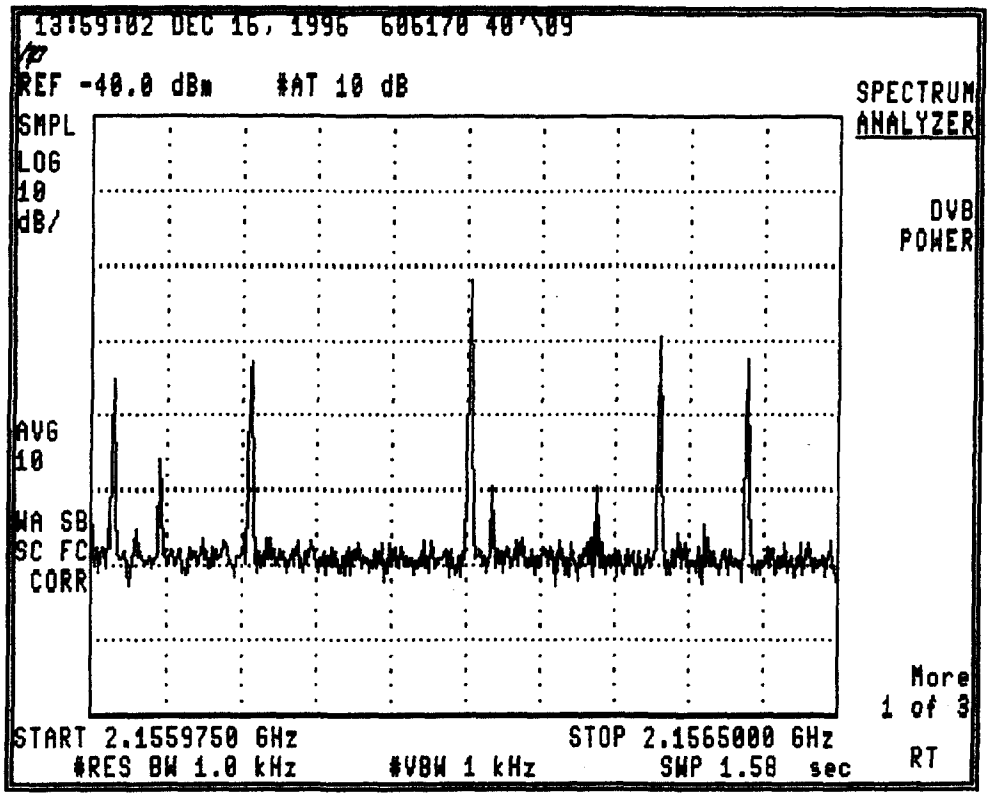


Figure 177

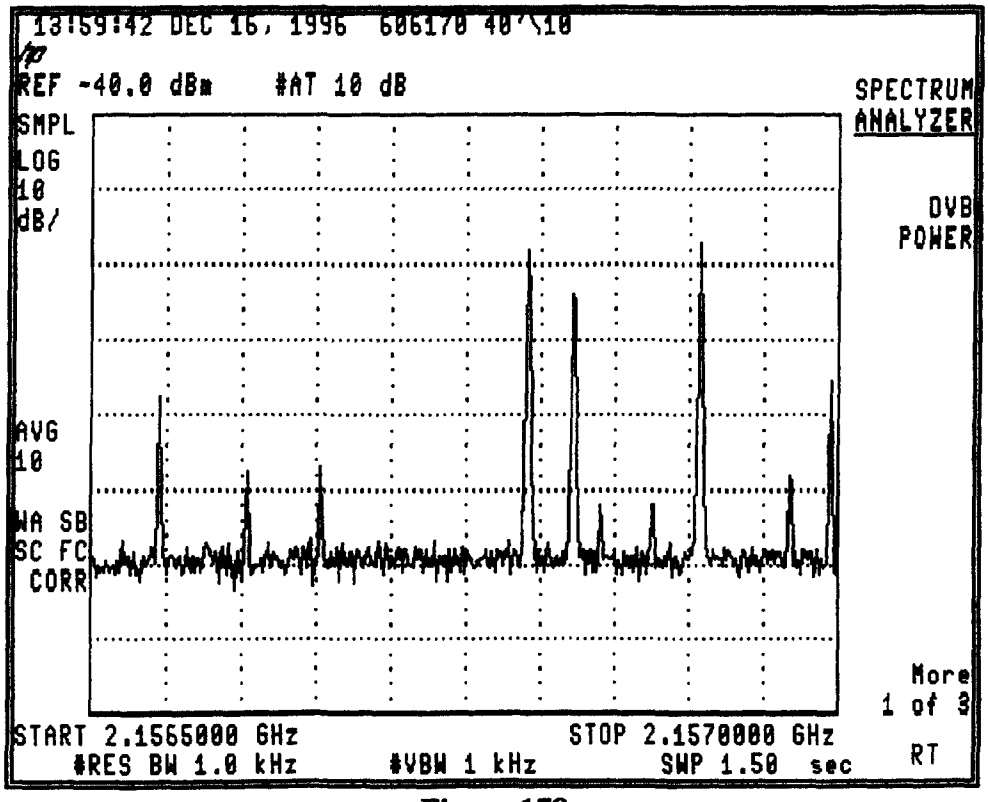


Figure 178

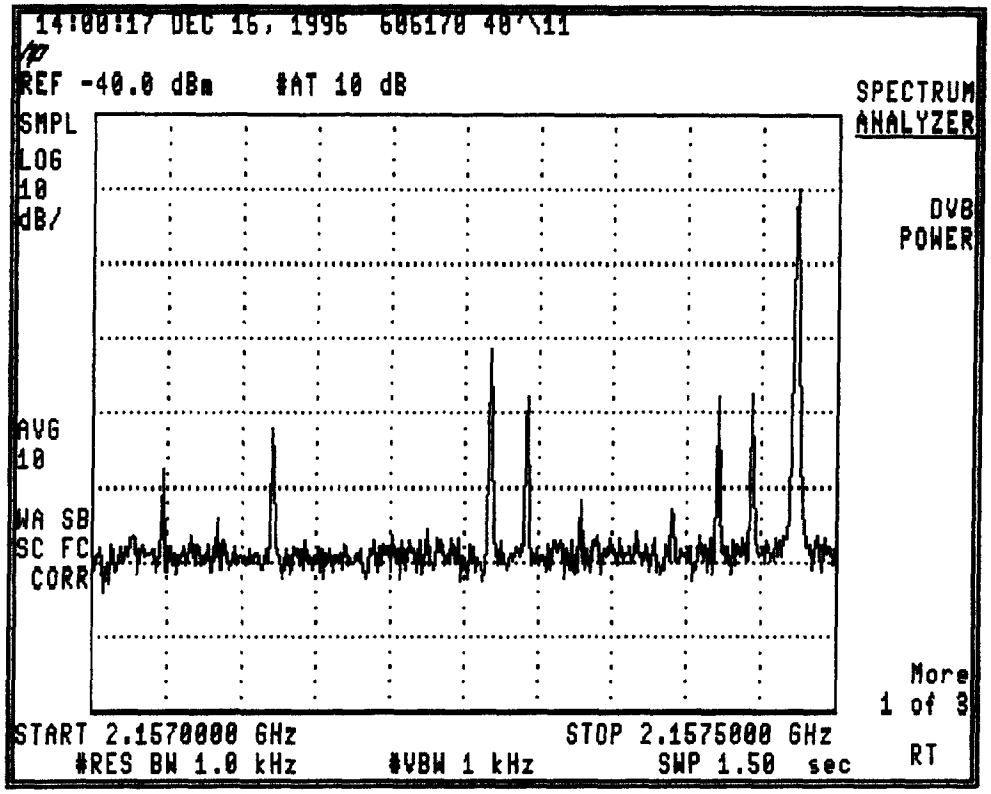


Figure 179

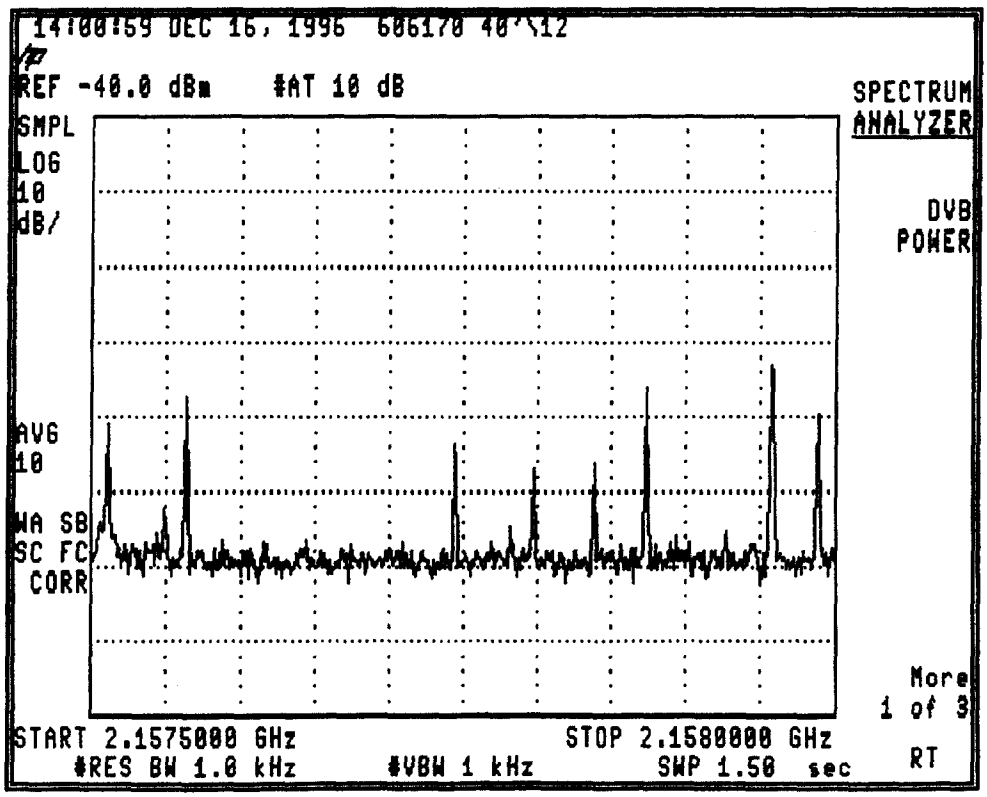


Figure 180

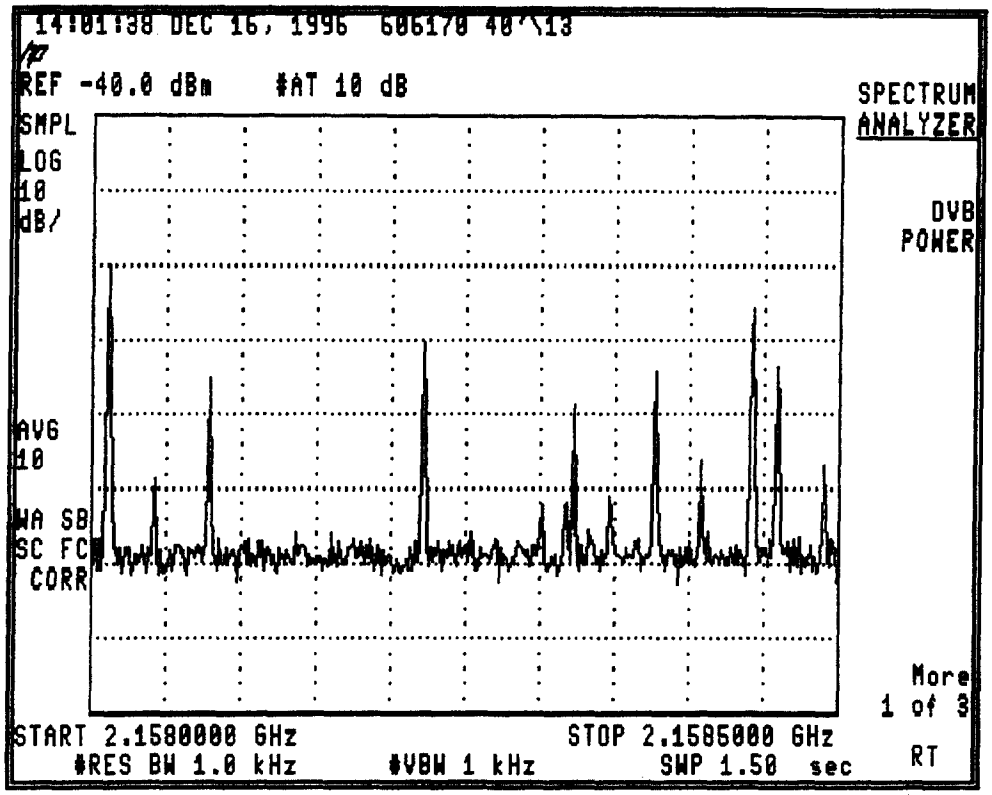


Figure 181

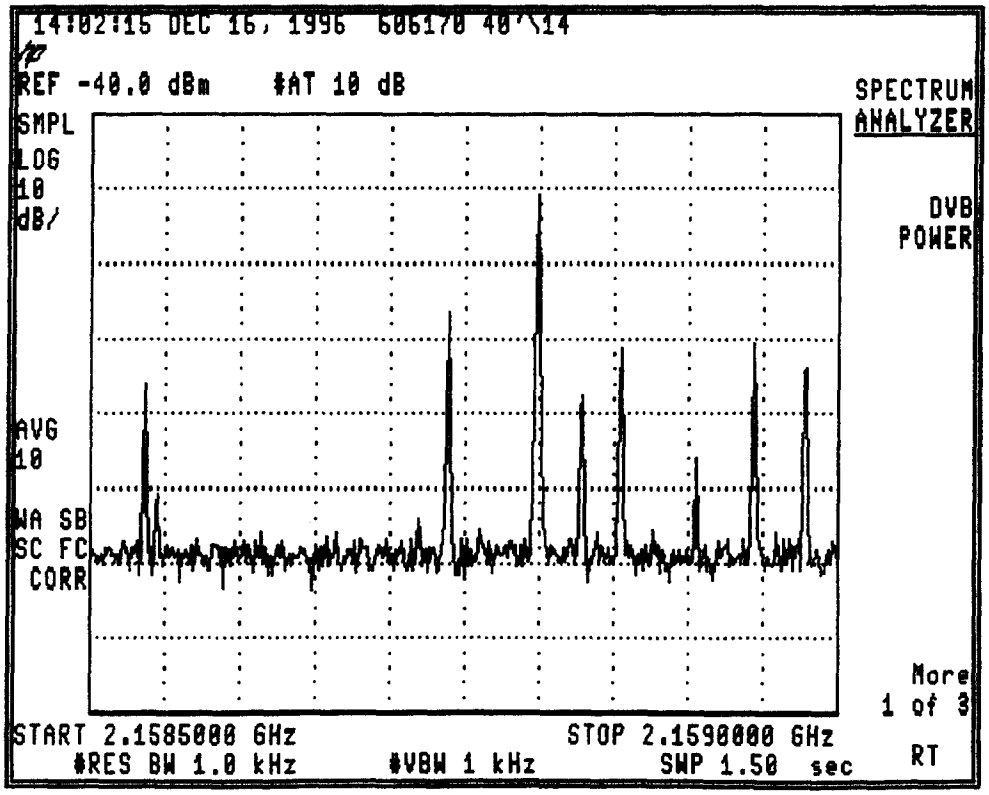


Figure 182

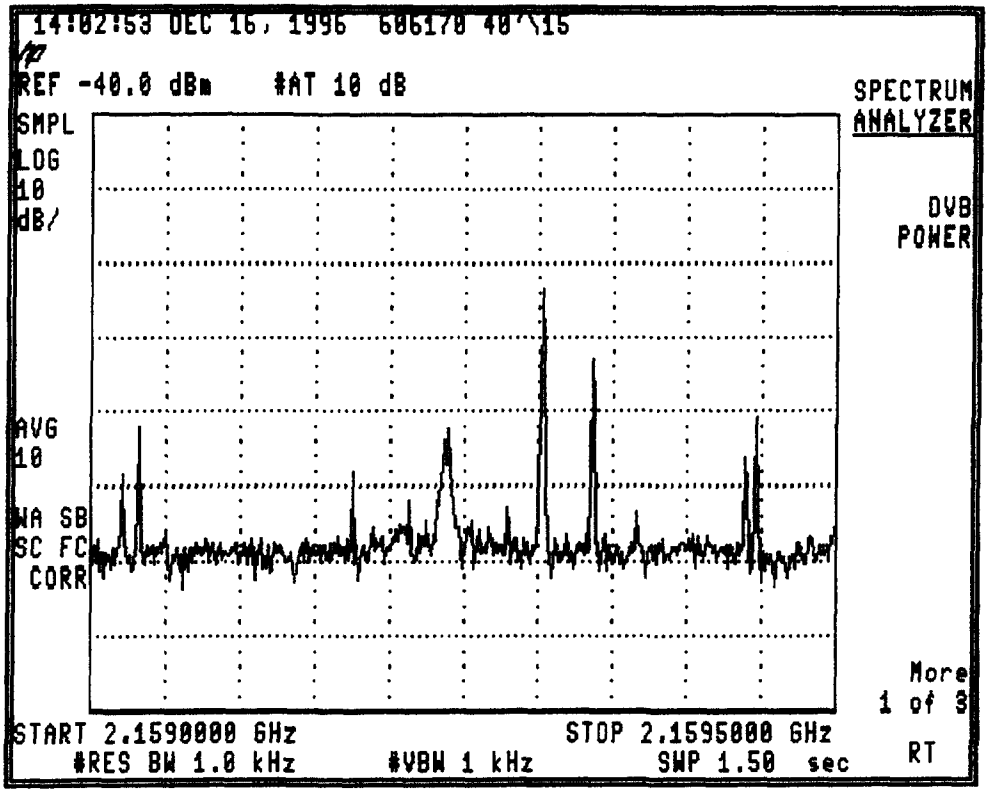


Figure 183

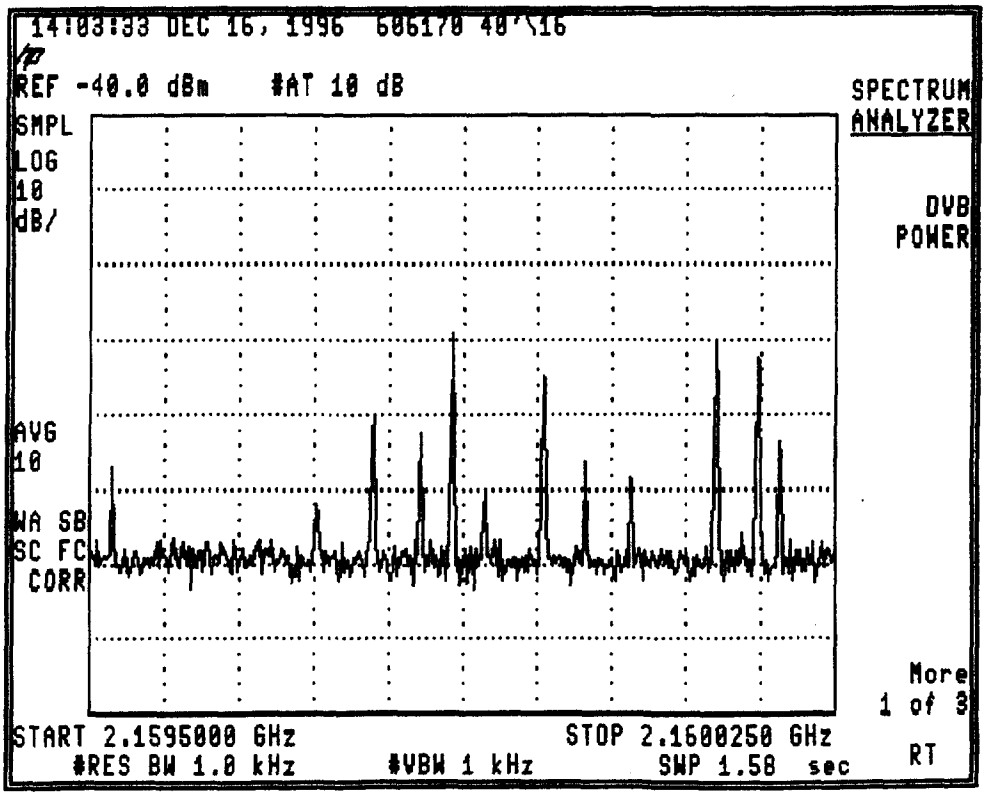


Figure 184

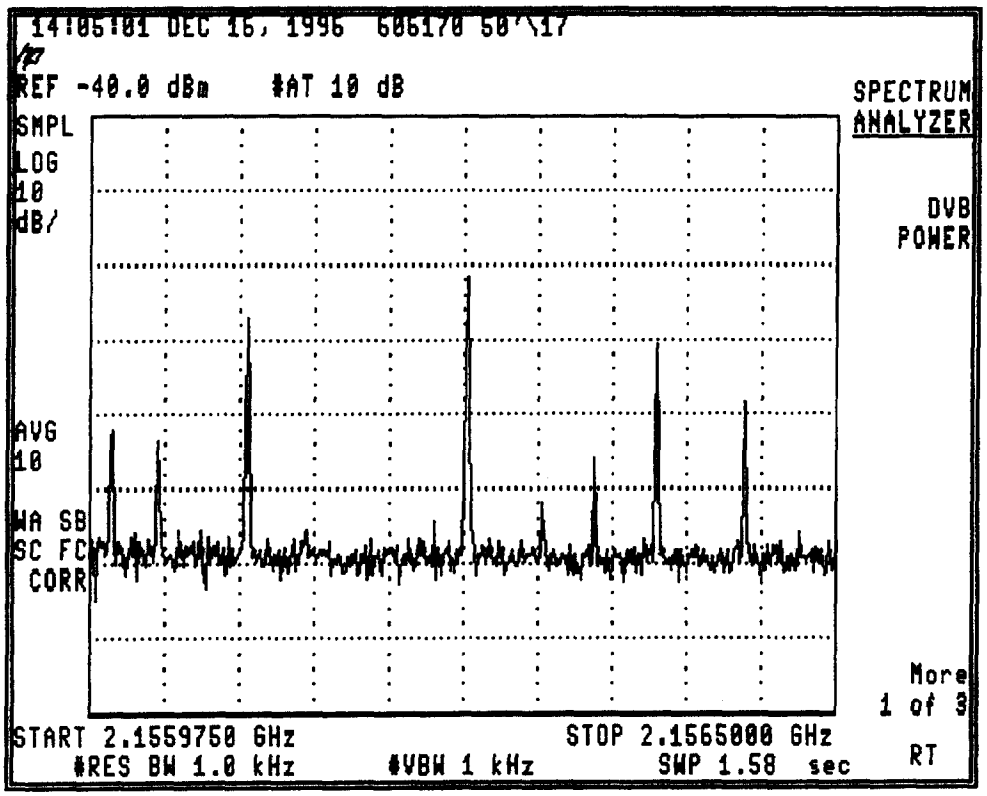


Figure 185

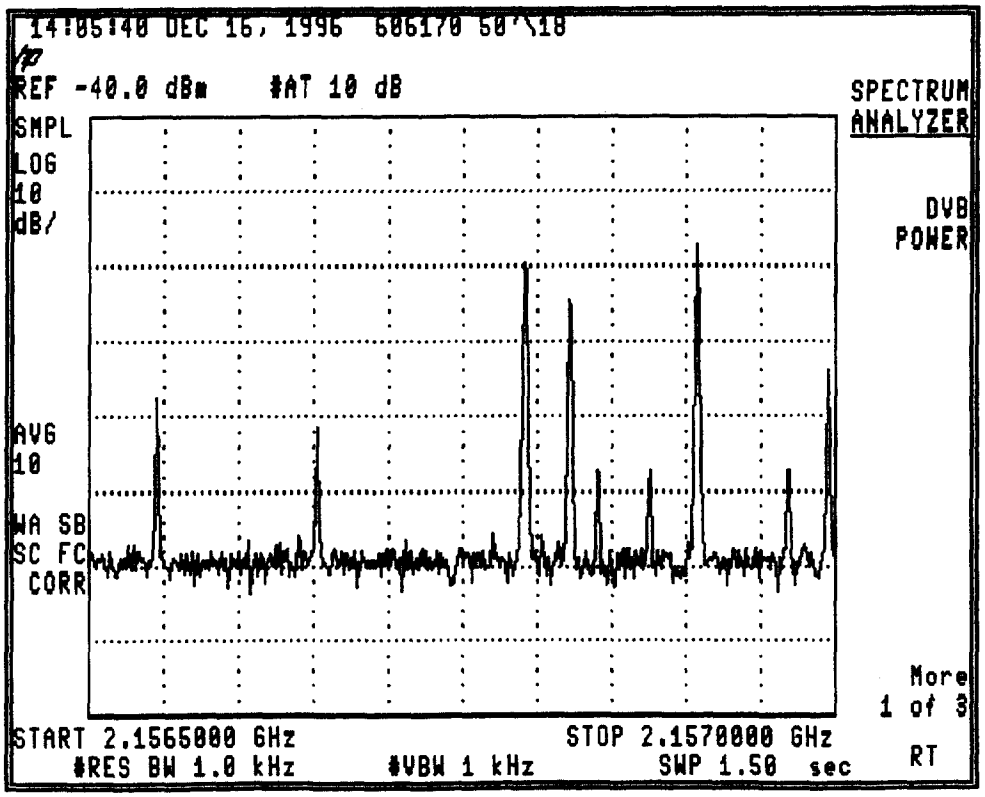


Figure 186

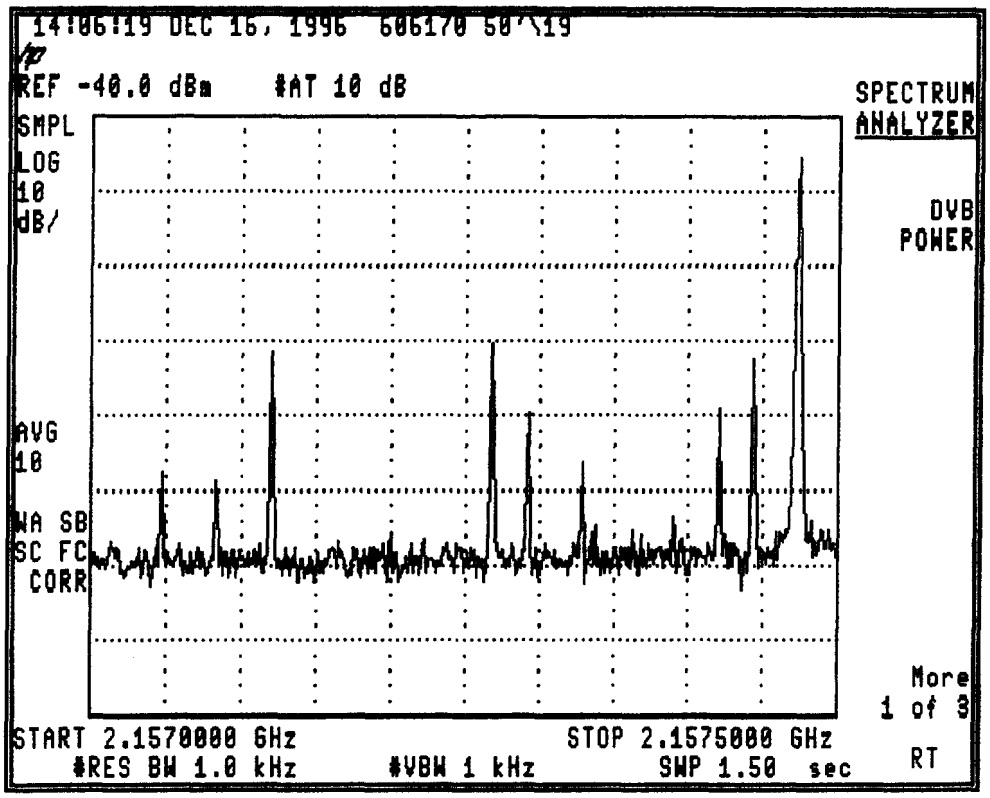


Figure 187

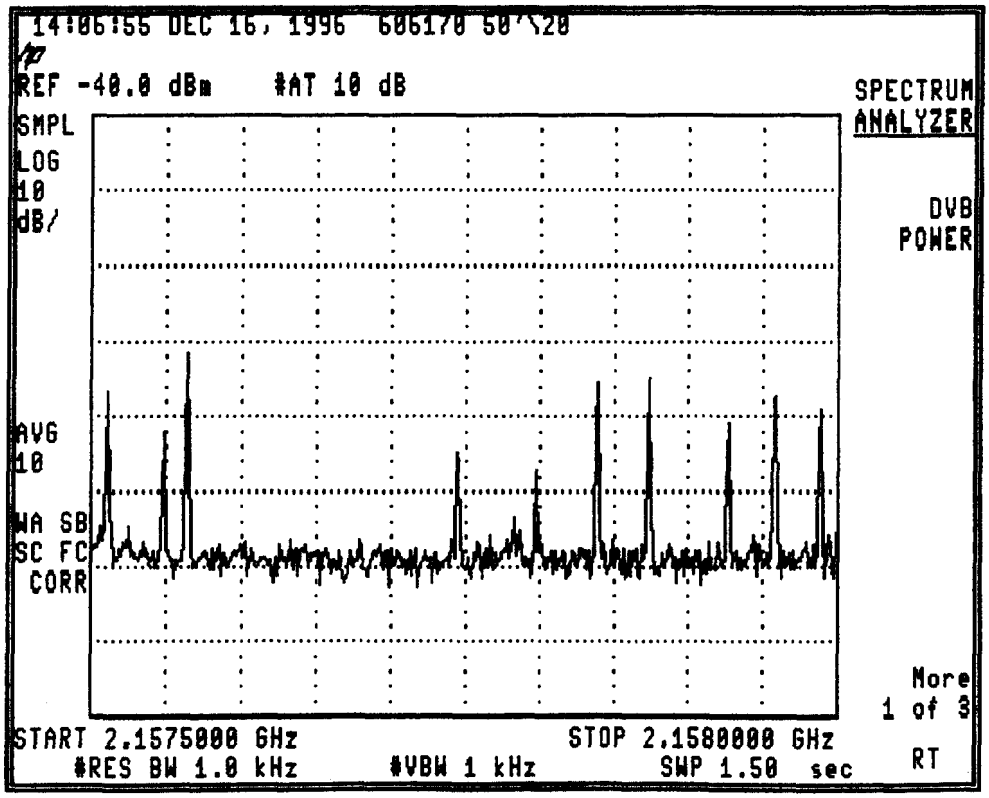


Figure 188

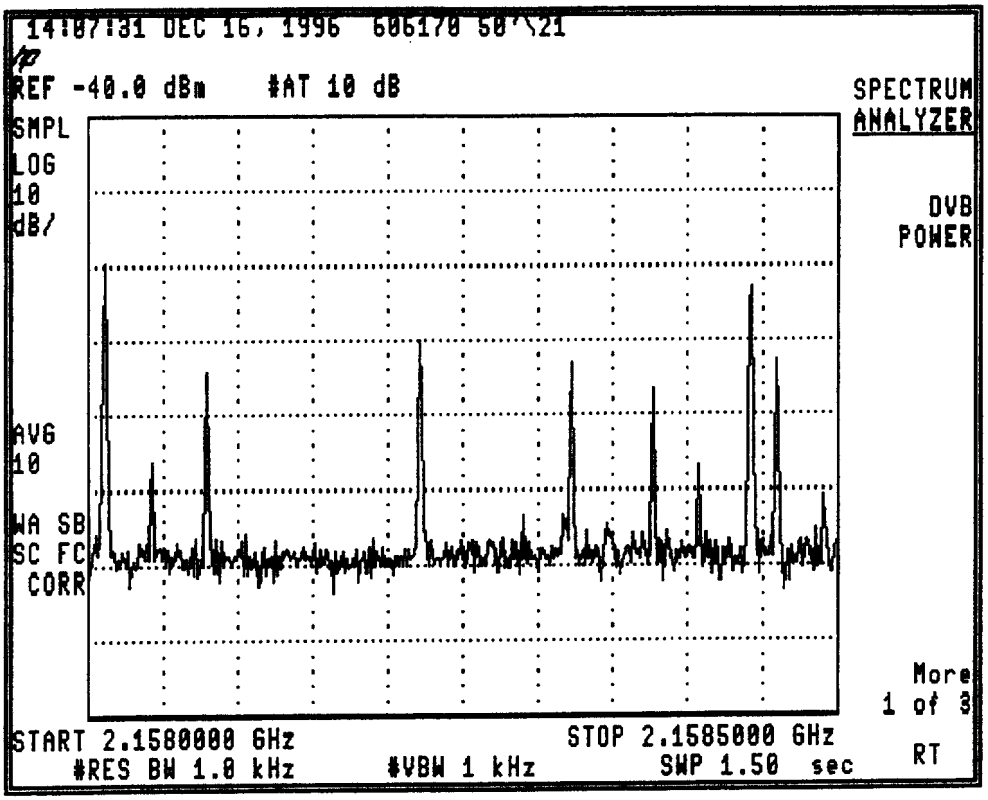


Figure 189

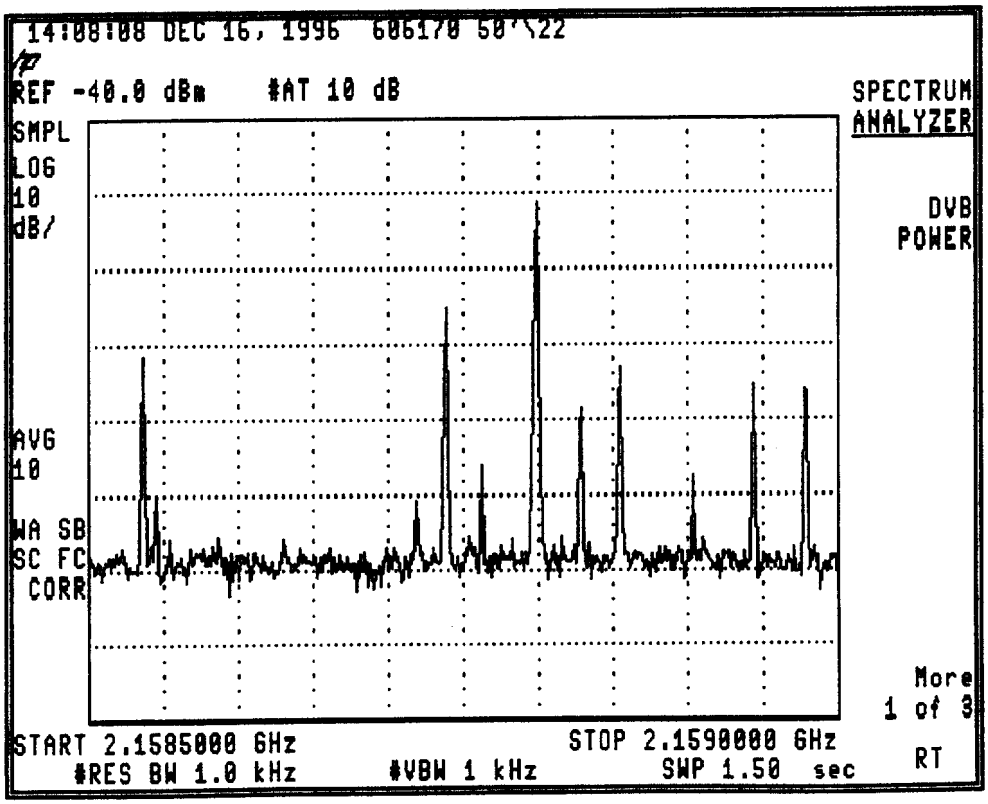


Figure 190

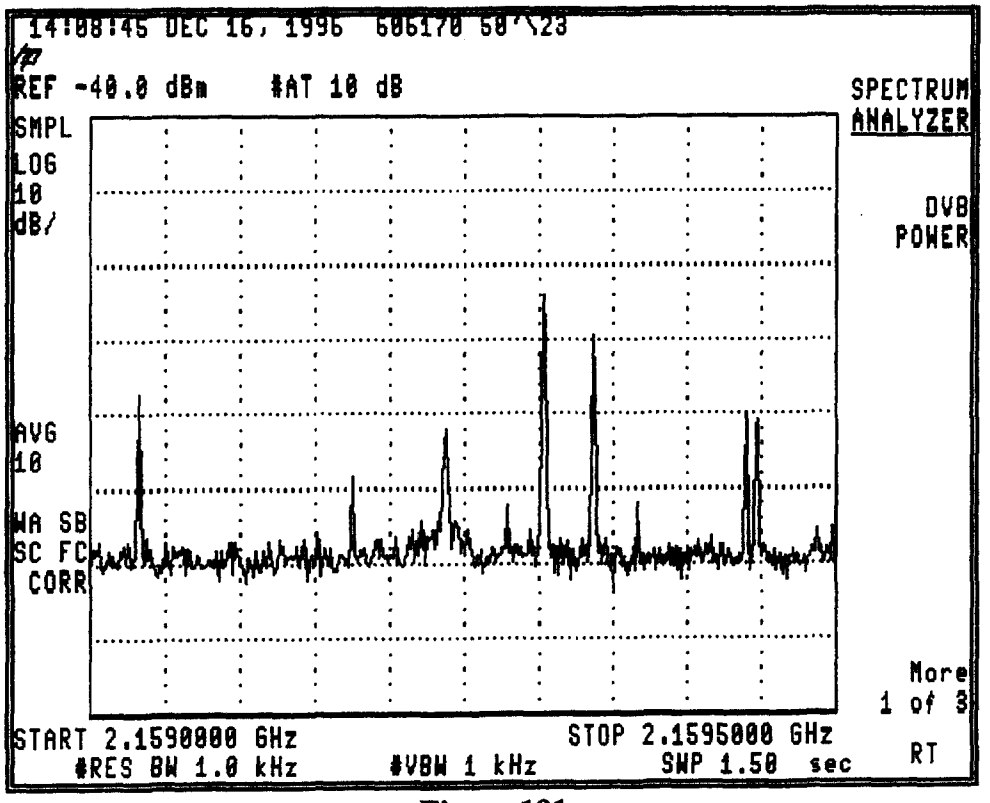


Figure 191

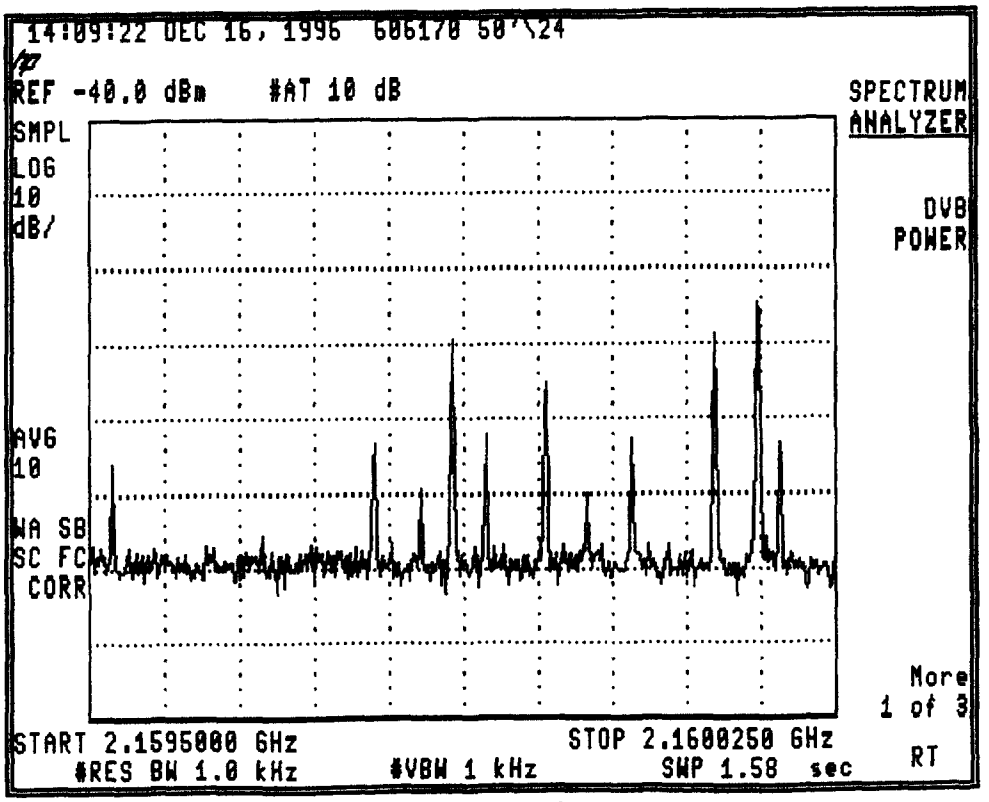


Figure 192

SITE 69

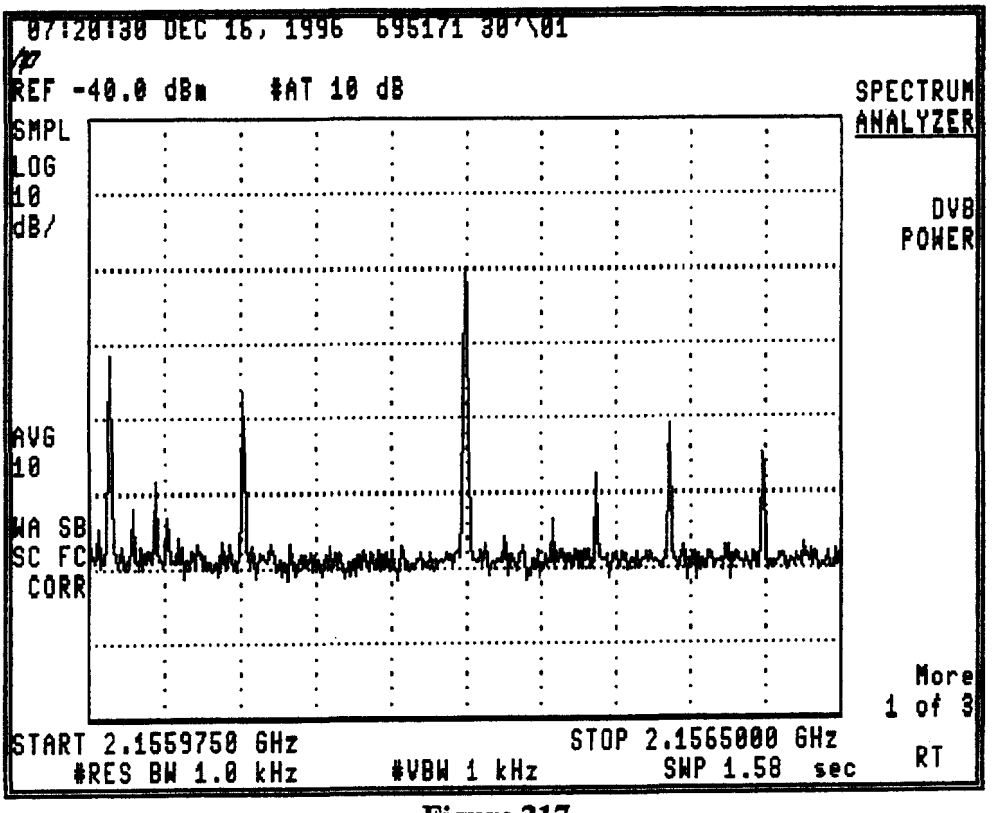


Figure 217

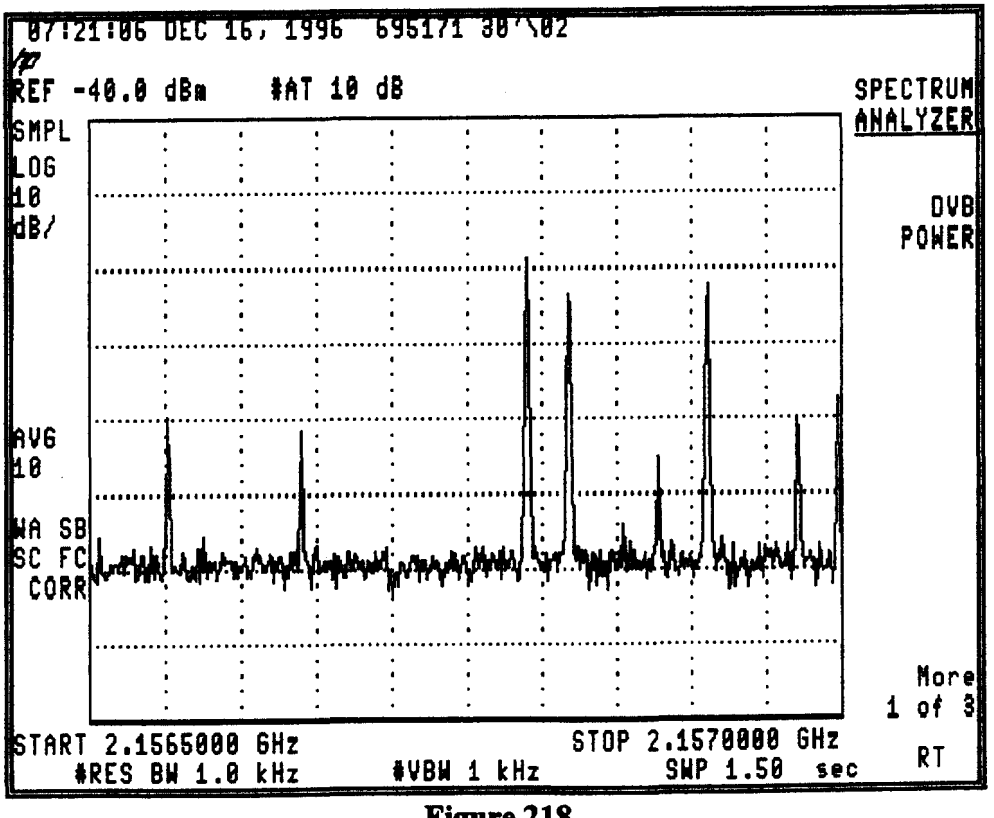


Figure 218

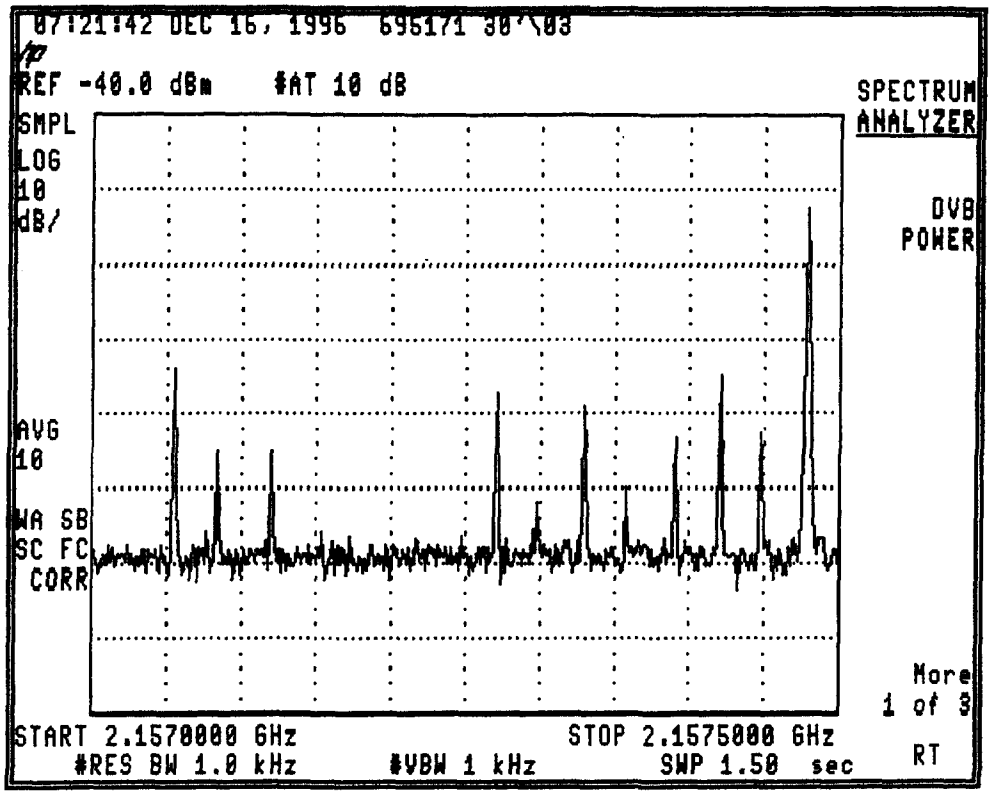


Figure 219

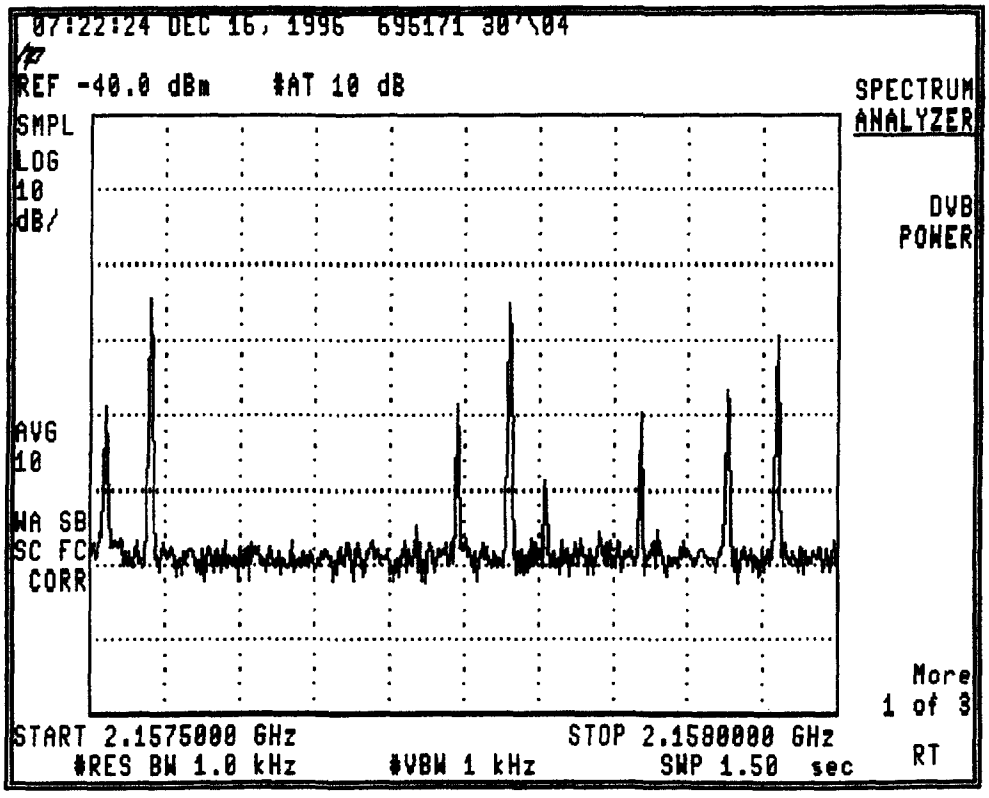


Figure 220

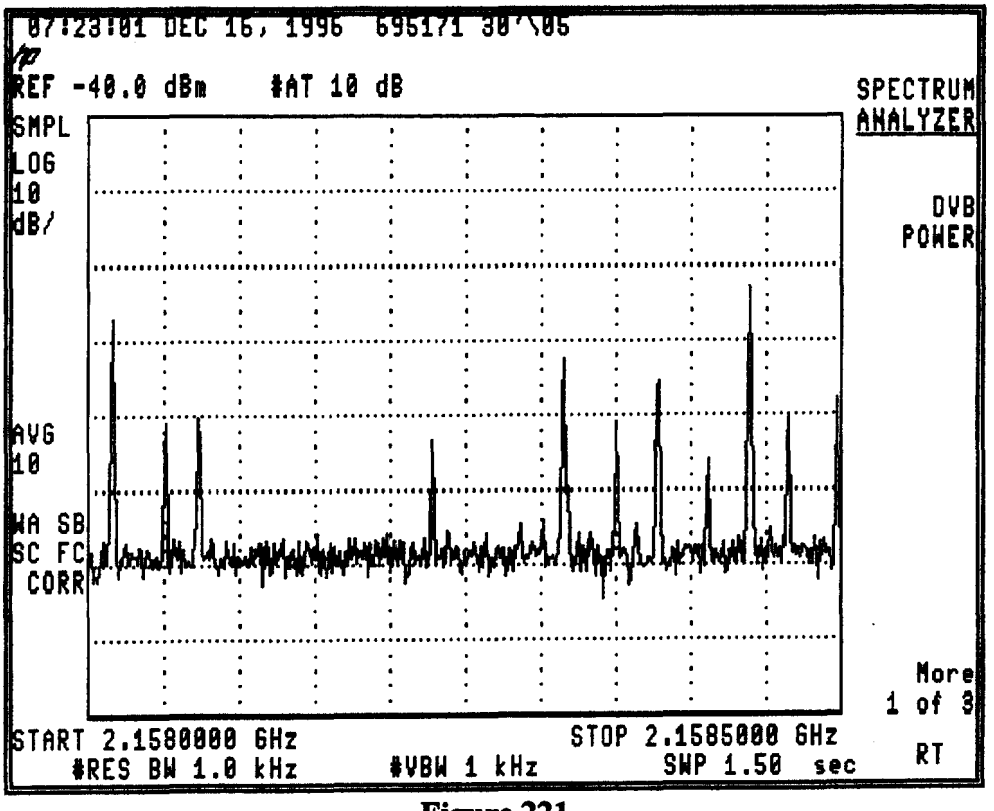


Figure 221

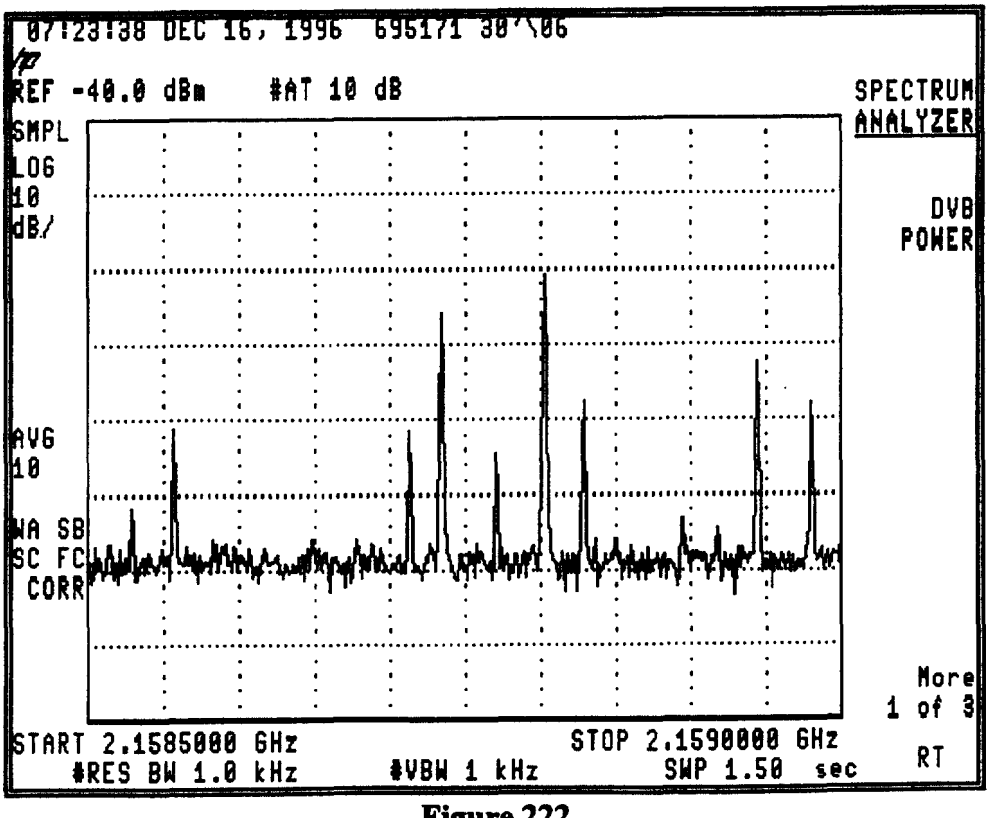


Figure 222

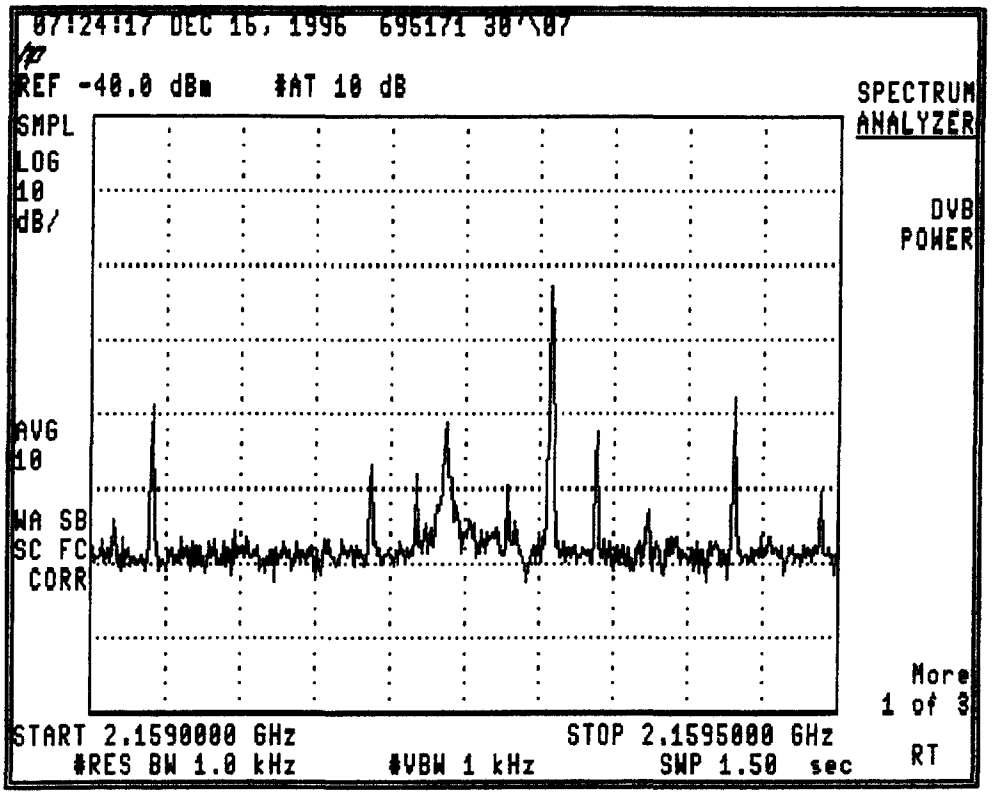


Figure 223

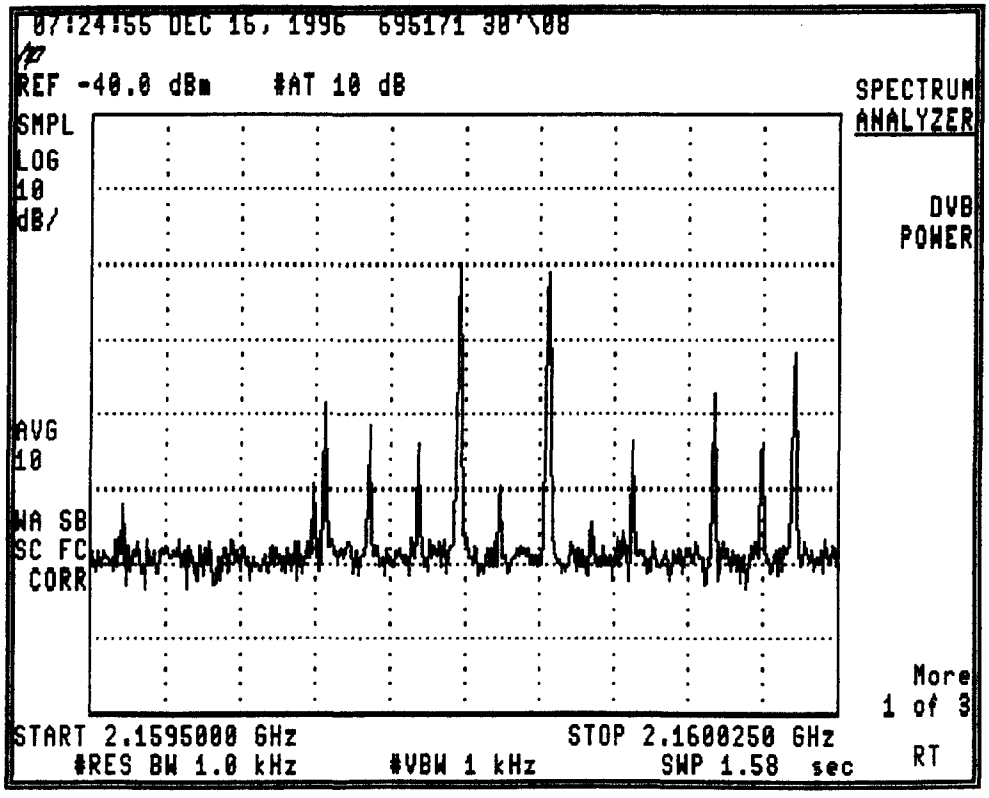


Figure 224

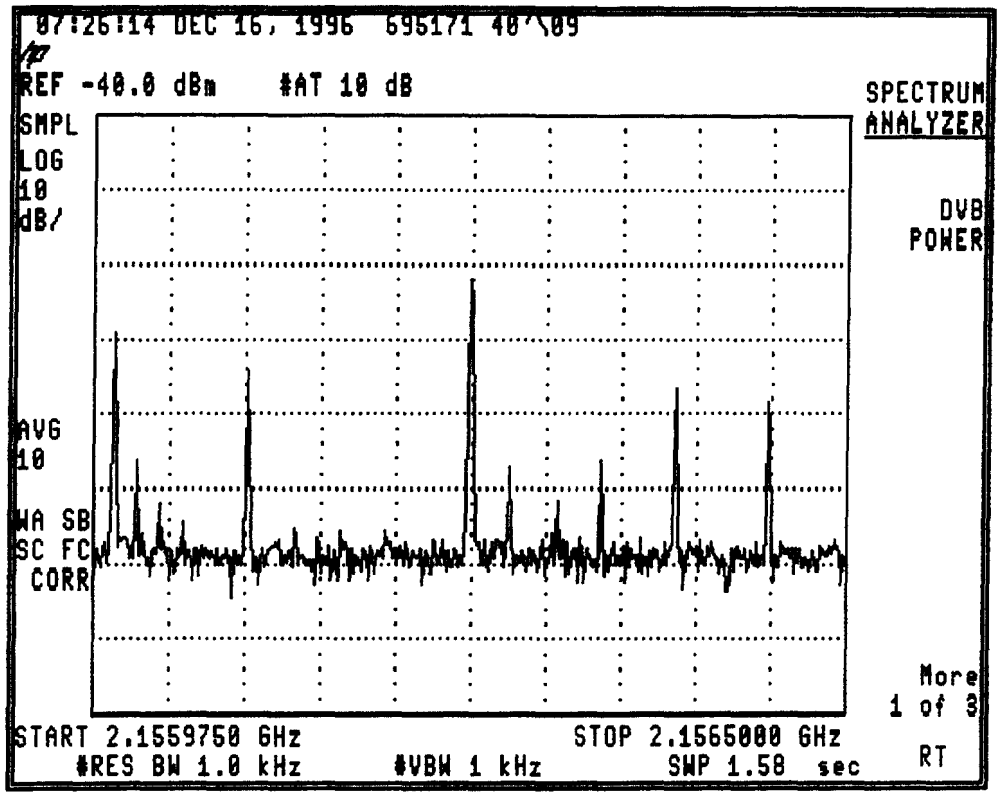


Figure 225

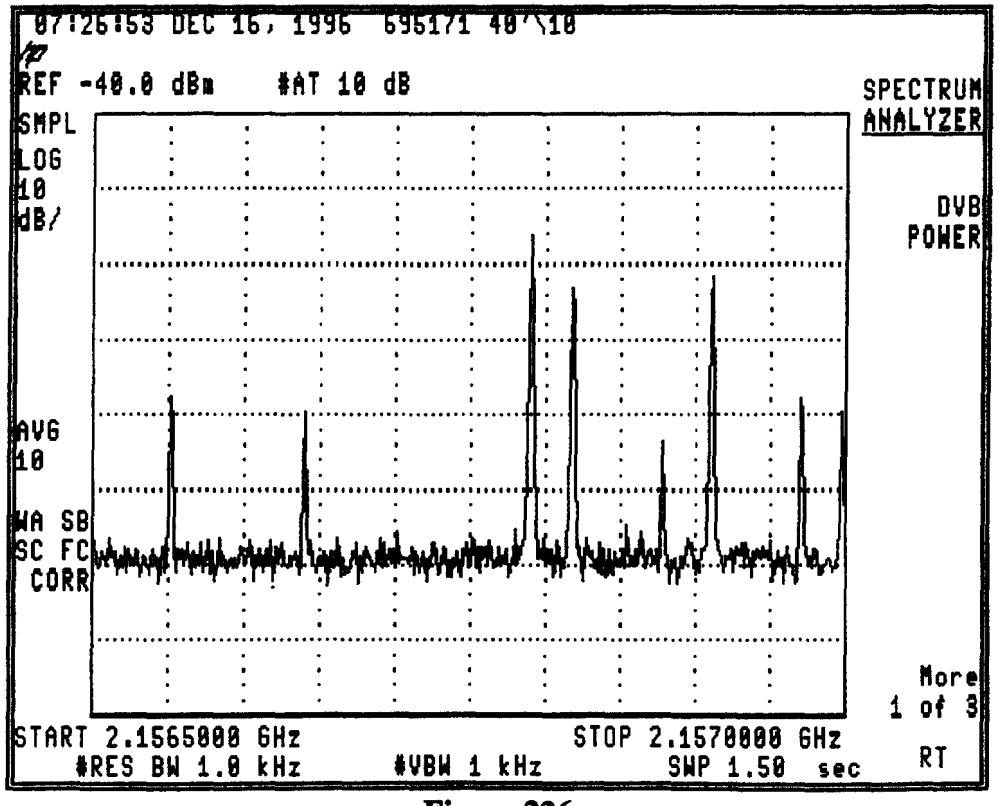


Figure 226

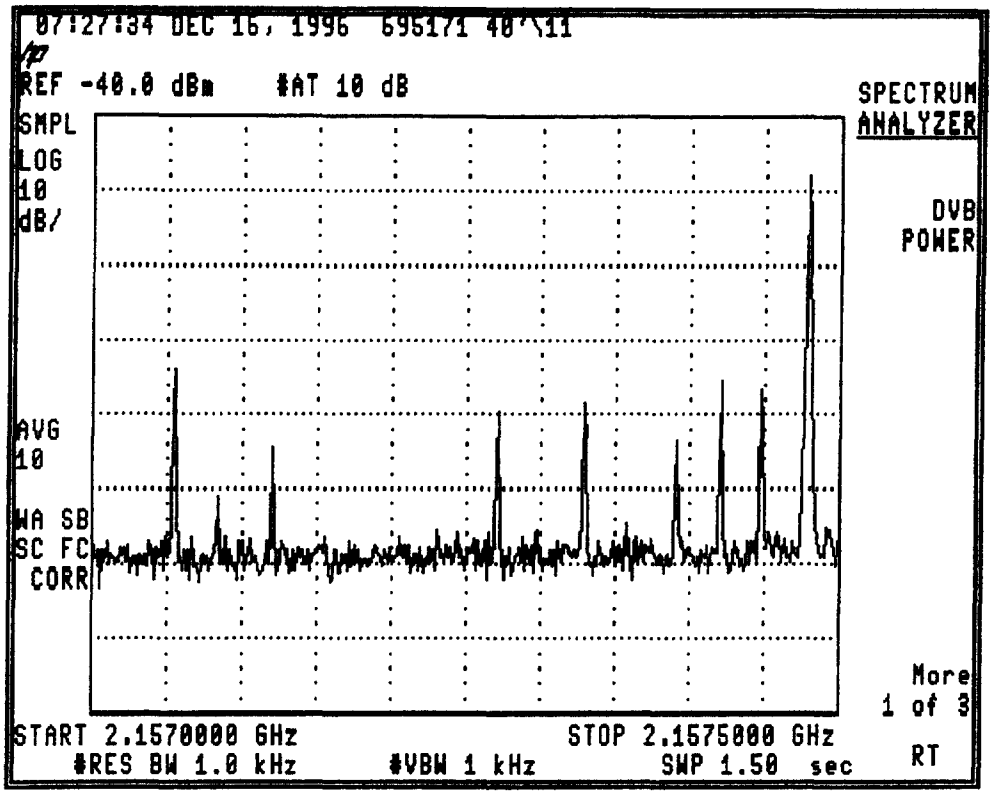


Figure 227

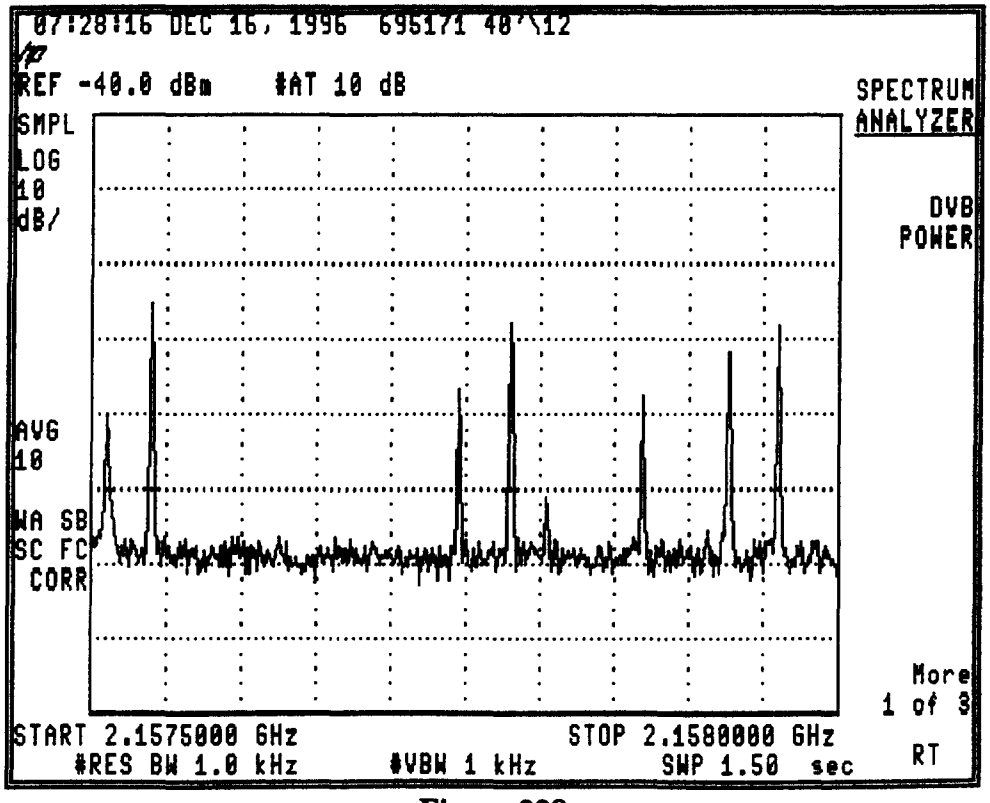


Figure 228