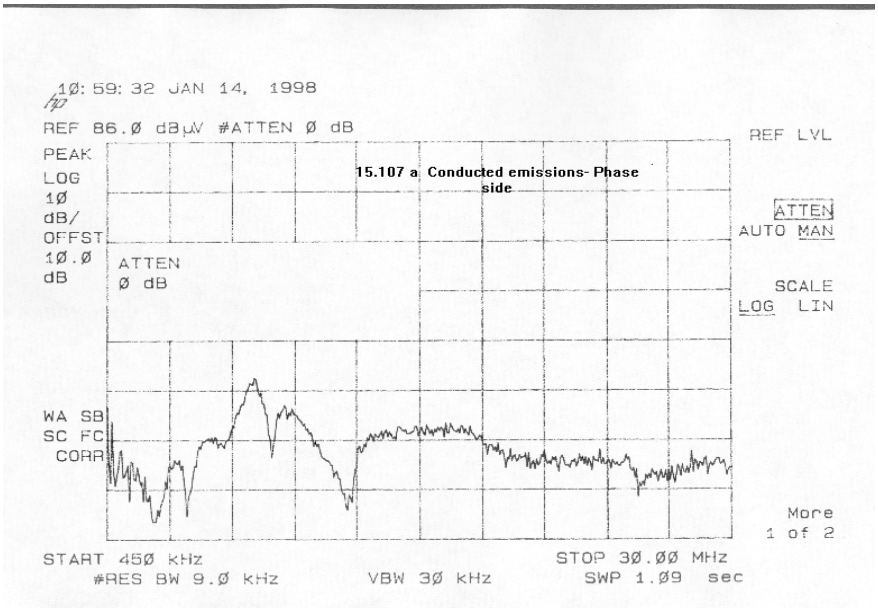
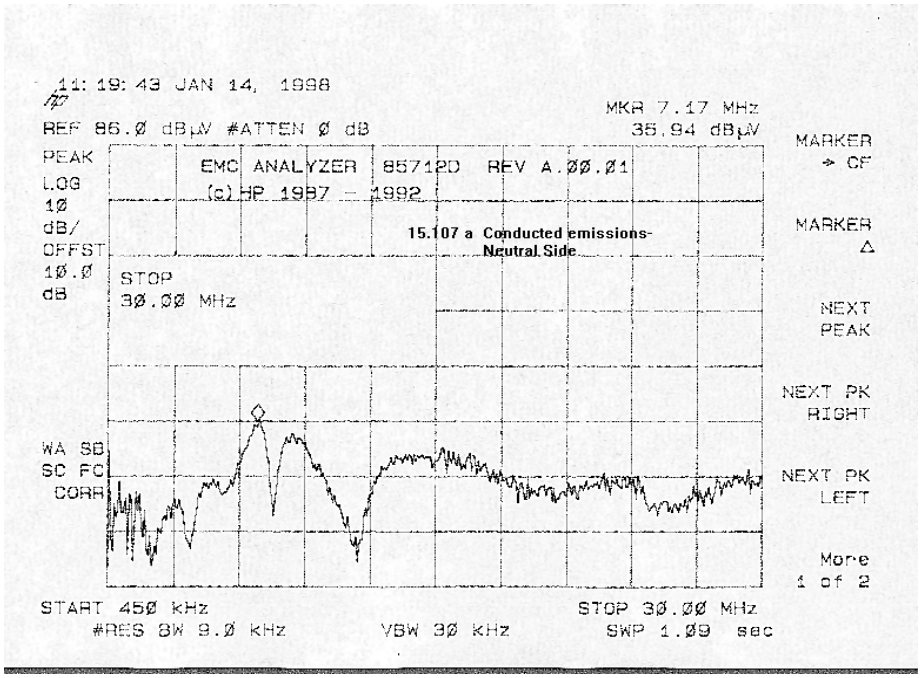
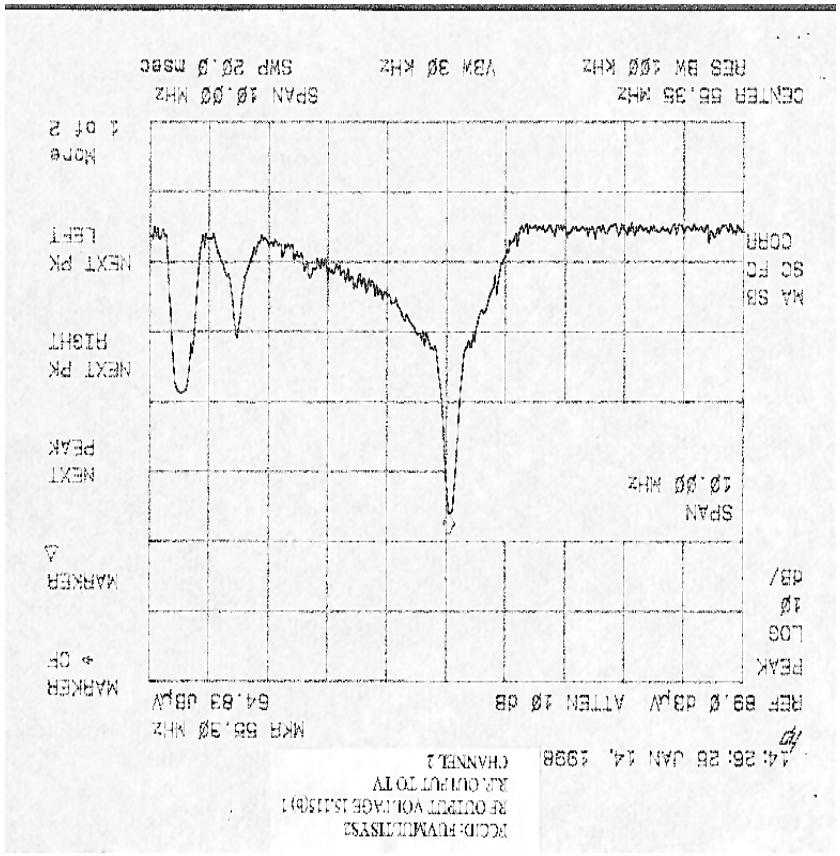
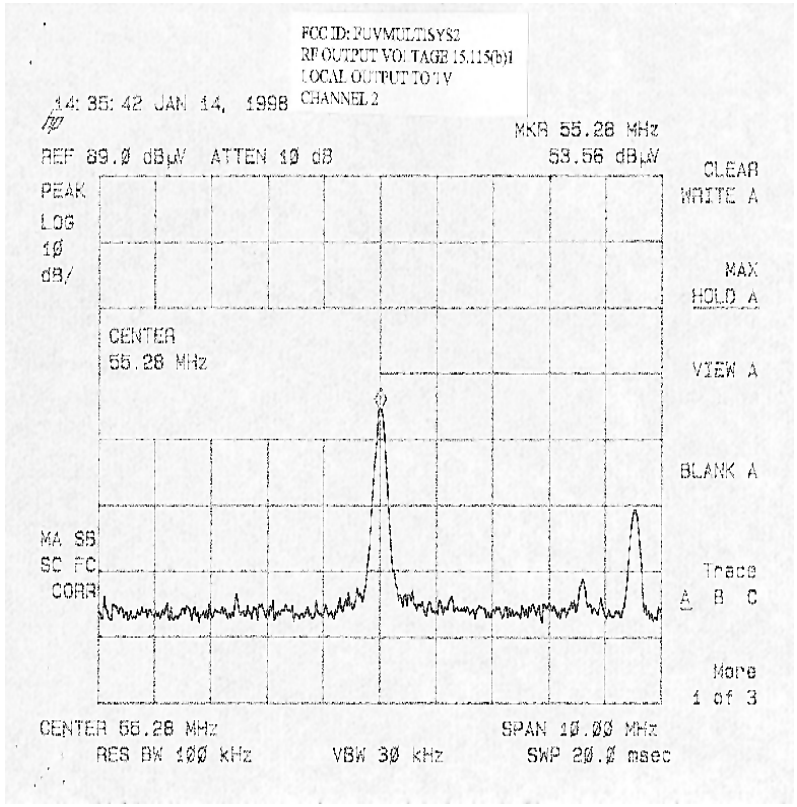
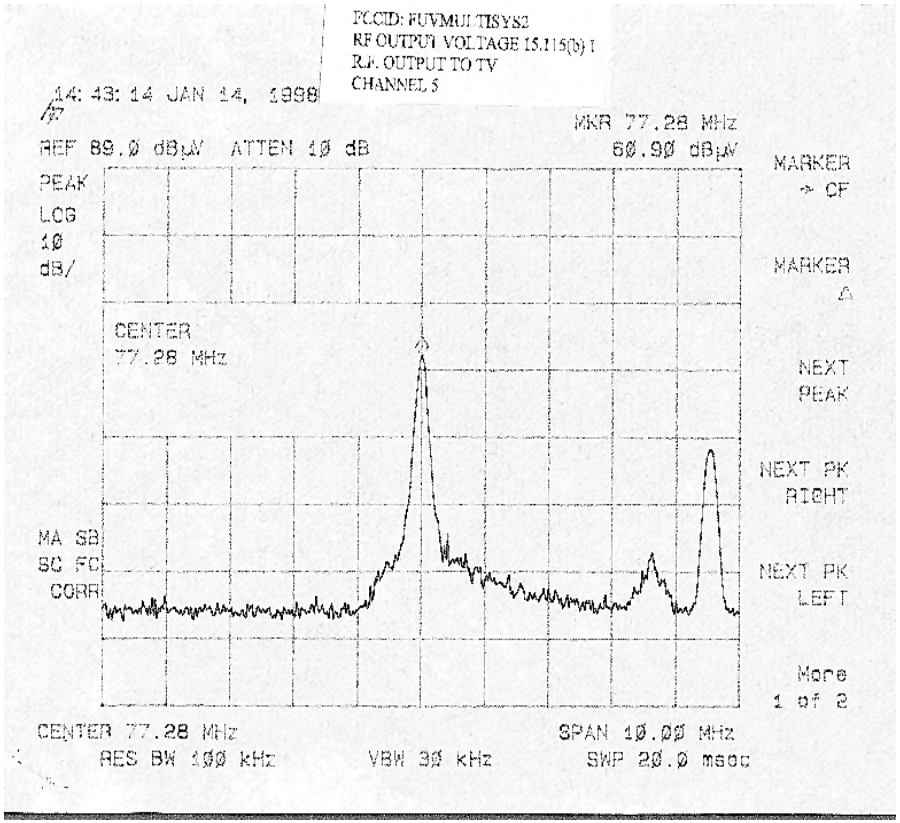
H:\EMI\RG\REPORTS\EMI1027\SCAN_DOC\AMPLOTS.WPD Plot files

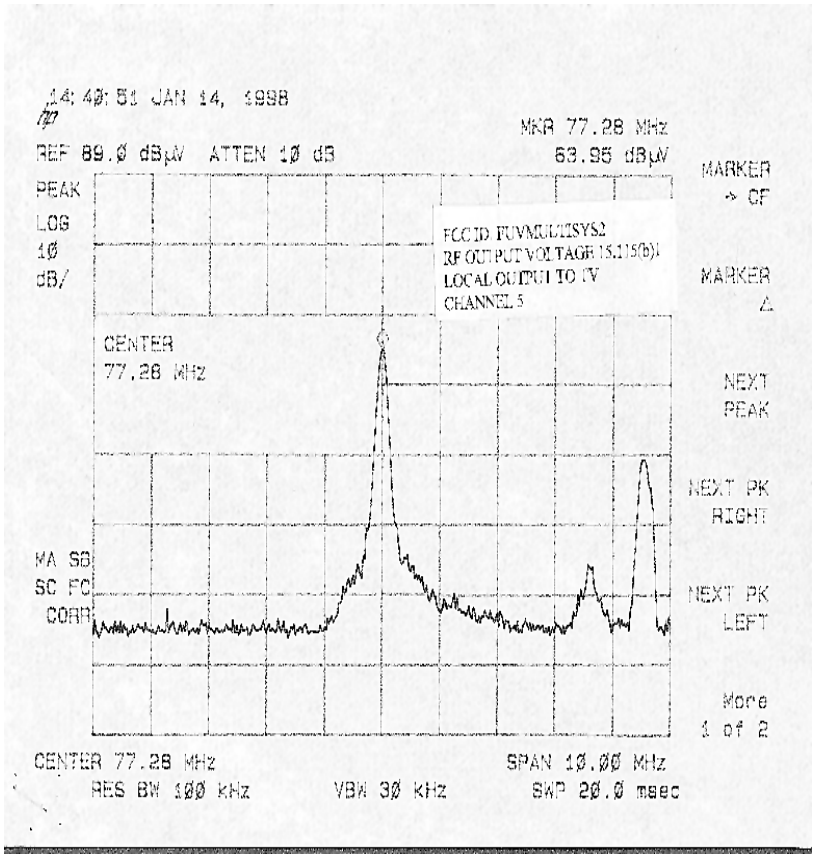



11: 19: 43 JAN 14, 1998
MKR 7.17 MHz
REF 86.Ø dBµV #ATTEN Ø dB
35.94 dBµV
PEAK
LOG
1Ø
dB/
OFFST
1Ø.Ø
dB
EMC ANALYZER 85712D REV A.ØØ.Ø1
(c) HP 1987 - 1992
15.107 a Conducted emissions-
Neutral Side
STOP
3Ø.ØØ MHz
WA SB
SC FC
CORR
MARKER
→ CF
MARKER
Δ
NEXT
PEAK
NEXT PK
RIGHT
NEXT PK
LEFT
More
1 of 2
START 45Ø kHz
#RES BW 9.Ø kHz
VBW 3Ø kHz
STOP 3Ø.ØØ MHz
SWP 1.Ø9 sec


FCC ID: FUVMULTISYS2
RF OUTPUT VOLTAGE 15.1156(b)1
LOCAL OUTPUT TO TV
CHANNEL 2
14:26:26 JAN 14, 1998
MKR 55.39 MHz
64.83 dBµV
REF 89.0 dBµV ATTEN 10 dB
PEAK
LOG
10
dB/
SPAN
10.00 MHz
MARKER
MARKER
Δ
NEXT
PEAK
NEXT PK
RIGHT
NEXT PK
LEFT
MORE
1 of 2
CENTER 55.35 MHz
SPAN 10.00 MHz
RES BW 100 kHz
VBW 30 kHz
SWP 20.0 msec


FCC ID: FUVMULTISYS2
RF OUTPUT VOLTAGE 15.1156(b)1
LOCAL OUTPUT TO TV
CHANNEL 2
14:35:42 JAN 14, 1998
MKR 55.28 MHz
53.56 dBµV
REF 89.0 dBµV ATTEN 10 dB
PEAK
LOG
10
dB/
CENTER
55.28 MHz
SPAN 10.00 MHz
RES BW 100 kHz
VBW 30 kHz
SWP 20.0 msec
CLEAR
WRITE A
MAX
HOLD A
VIEW A
BLANK A
Trace
A B C
More
1 of 3


FCCID: FUVMULTISYS2
RF OUTPUT VOLTAGE 15.115(b) 1
R.F. OUTPUT TO TV
CHANNEL 5
14: 43: 14 JAN 14, 1998
MKR 77.28 MHz
REF 89.0 dBµV ATTEN 10 dB
60.90 dBµV
PEAK
LOG
10
dB/
MARKER
-> CF
MARKER
Δ
CENTER
77.28 MHz
NEXT
PEAK
NEXT PK
RIGHT
MA SB
SC FC
CORR
NEXT PK
LEFT
More
1 of 2
CENTER 77.28 MHz
SPAN 10.00 MHz
RES BW 100 kHz
VBW 30 kHz
SWP 20.0 msec

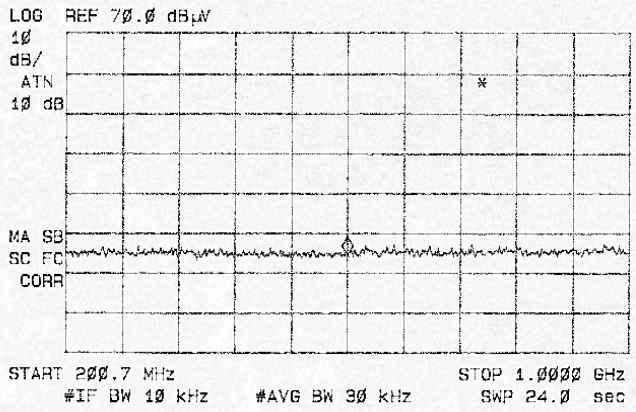

14: 4Ø: 51 JAN 14, 1998
MKR 77.28 MHz
REF 89.Ø dBµV ATTEN 1Ø dB
63.95 dBµV
PEAK
LOG
1Ø
dB/
FCC ID FUVMULTISYS2
RF OUTPUT VOLTAGE 15.115(b)1
LOCAL OUTPUT TO TV
CHANNEL 5
CENTER
77.28 MHz
MARKER
→ CF
MARKER
Δ
NEXT
PEAK
NEXT PK
RIGHT
NEXT PK
LEFT
More
1 of 2
MA SB
SC FC
CORR
CENTER 77.28 MHz
SPAN 1Ø.ØØ MHz
RES BW 1ØØ kHz
VBW 3Ø kHz
SWP 2Ø.Ø msec

Channel 10
RF out to TV

17: 46: 23 FEB 2Ø, 1998

FCCID: FUVMULTISYS2
SPURIOUS EMISSIONS 15.115(b)(2)(ii)
R.F. OUTPUT TO TV
CHANNEL 10

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 6ØØ.3 MHz
14.48 dBµV

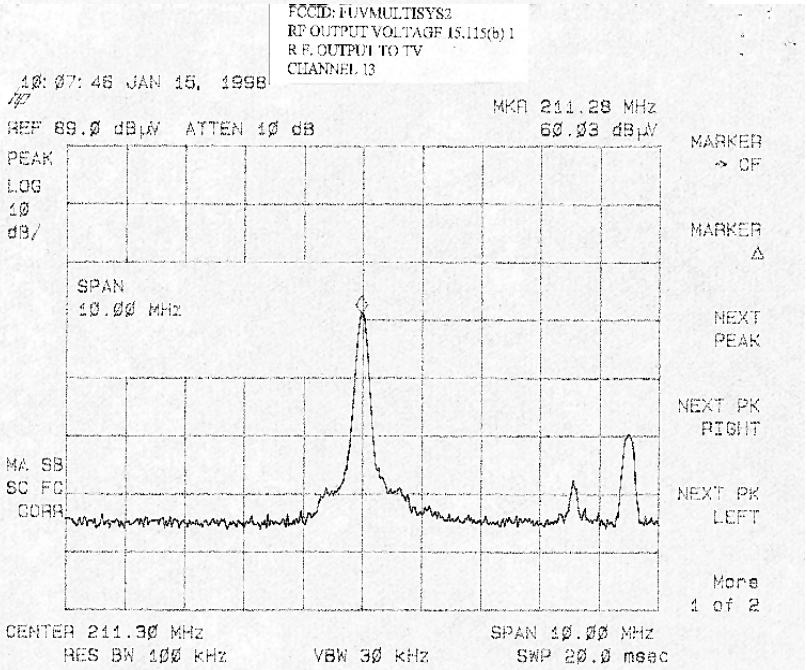


Channel 10
RF out to TV

FCCID: FUVMULTISYS2
RF OUTPUT VOLTAGE 15.115(b) 1
R.F. OUTPUT TO TV
CHANNEL 13

1Ø: Ø7: 46 JAN 15, 1998

MKR 211.28 MHz
6Ø.Ø3 dBµV



FCCID: FUVMULTISYS2
SPURIOUS EMISSIONS 15.115(b)(2)(3)
LOCAL OUTPUT TO TV
CHANNEL10
02:46 FEB 20, 1998
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 600.3 MHz
14.48 dBµV
LOG REF 70.0 dBµV
10 dB/
ATN 10 dB
MA SB
SC FC
COOH
START 200.7 MHz
#IF BW 10 KHz
#AVG BW 30 KHz
STOP 1.00000 GHz
SWP 24.0 sec

FCCID: FUVMULTISYS2
SPURIOUS EMISSIONS 15.115(b)(2)(3)
LOCAL OUTPUT TO TV
CHANNEL10
07:59:08 FEB 20, 1998
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 109.3 MHz
15.14 dBµV
LOG REF 73.0 dBµV
10 dB/
ATN 10 dB
VA SB
SC FC
COOH
START 30.0 MHz
#IF BW 10 KHz
#AVG BW 30 KHz
STOP 188.7 MHz
SWP 4.76 sec