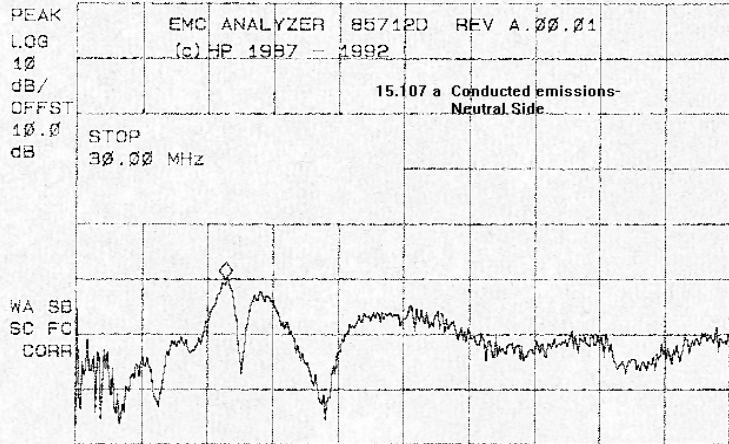


11:19:43 JAN 14, 1998

MKR 7.17 MHz

REF 86.0 dBµV #ATTEN 0 dB

35.94 dBµV



MARKER
→ CF

MARKER
△

NEXT
PEAK

NEXT PK
RIGHT

NEXT PK
LEFT

More
1 of 2

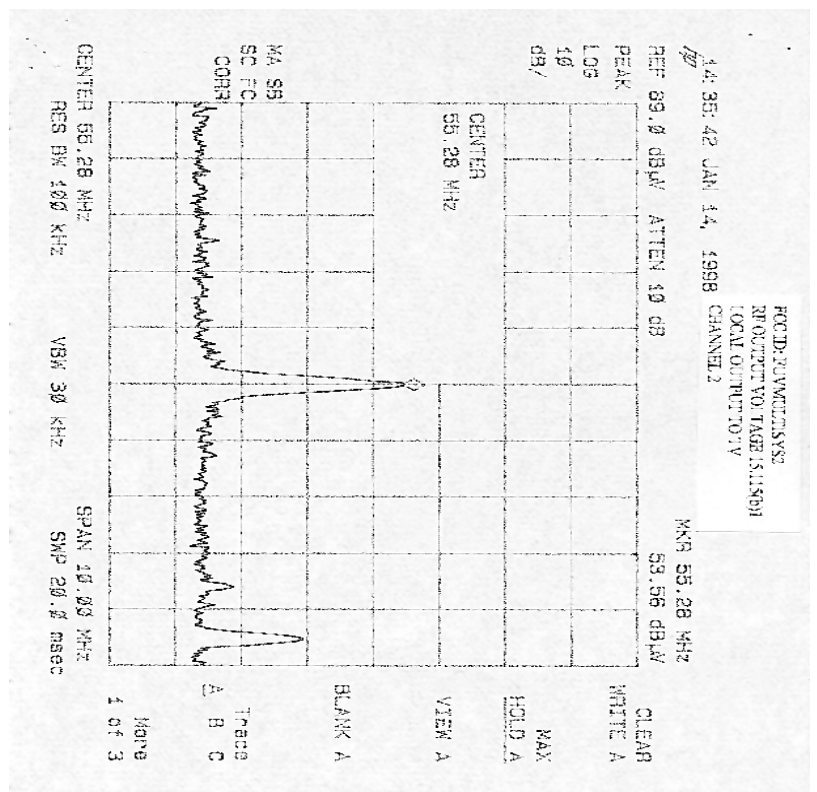
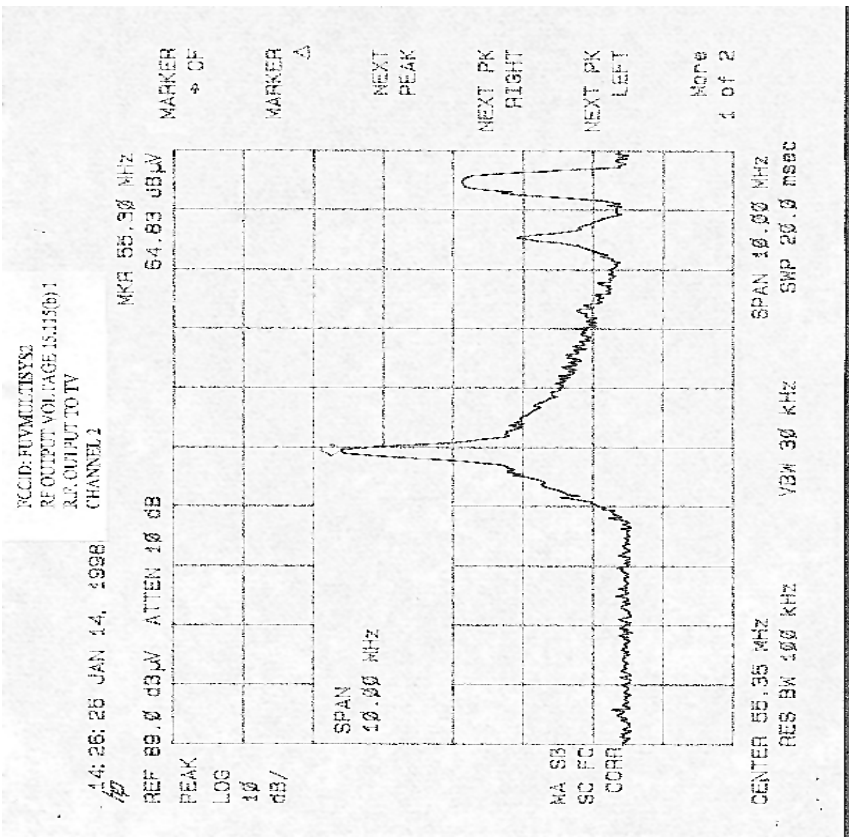
START 450 kHz

#RES BW 9.0 KHZ

VBW 30 KHZ

STOP 30.00 MHz

SWP 1.00 sec



FCCID: RUVMULTISYS
RF OUTPUT VOLTAGE 15.115(0)1
R.F. OUTPUT TO TV
CHANNEL 3

14:43:14 JAN 14, 1998

REF 89.0 dBμV ATTEN 10 dB
PEAK
LOG
10
dB/

MARKER
→ CF

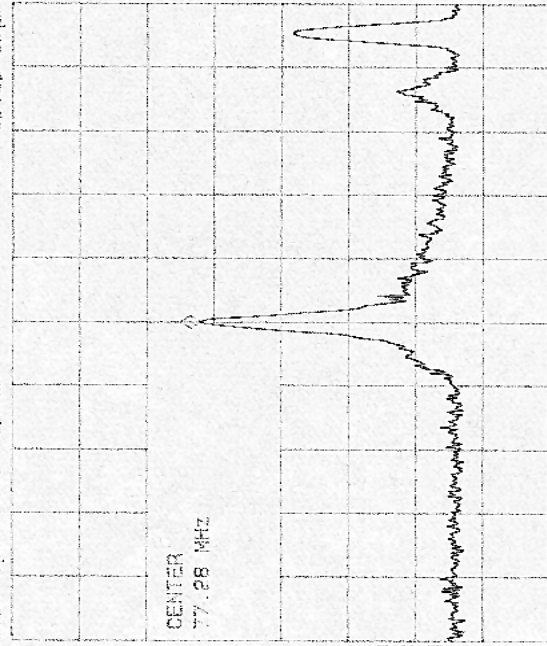
MARKER
Δ

NEXT
PEAK

NEXT PK
RIGHT

NEXT PK
LEFT

More
1 of 2



CENTER 77.28 MHz
RES BW 100 KHZ
VBW 30 KHZ
SPAN 10.00 MHz
SWP 20.0 MSOC

14:42:51 JAN 14, 1988

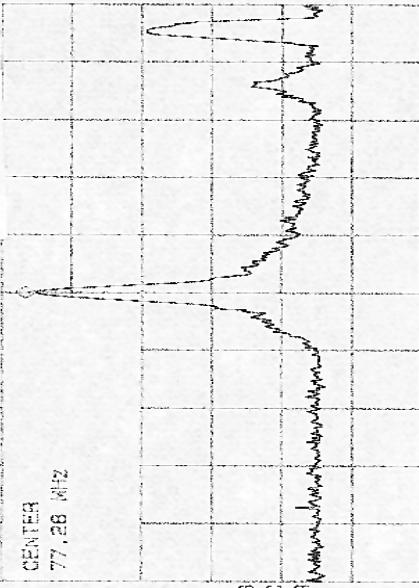
REF 89.0 dBW ATTN 10 dB

MARKER 77.28 MHz

MARKER 63.95 dBW

PEAK
LOG
10
dB/

FCC ID FVWLLTSSYS
RF OUTPUT VOLTAGE (M1500)
LOCAL OUTPUT IV
CHANNEL 5



CENTER
77.28 MHz

WA SB
SC FC
CONF

SPAN 10.00 MHz

RES BW 100 KHZ

YBA 30 KHZ

SKP 20.0 msec

MARKER → CF

MARKER ▲

NEXT PEAK

NEXT PK RIGHT

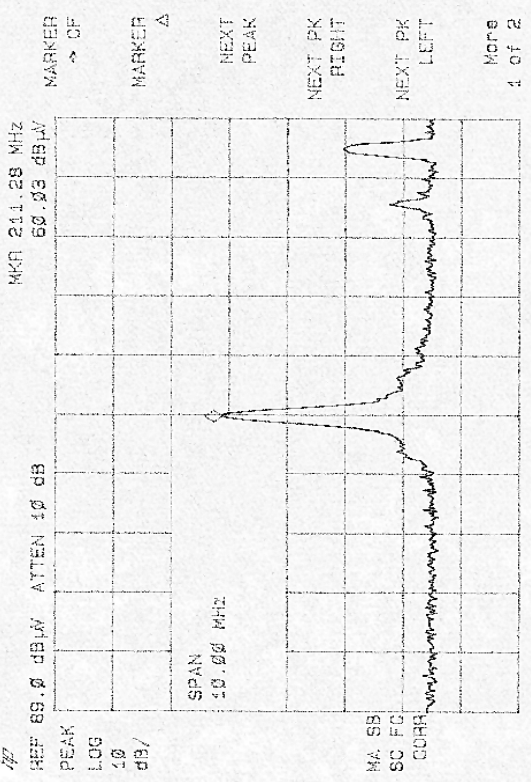
NEXT PK LEFT

More
1 of 2

Channel 10
RF out to TV

FOCID: HVAULT15YS2
RF OUTPUT VOLTAGE IS 15.156V1
RF OUTPUT TO TV
CHANNEL 10

17: 46: 23 FEB 20, 1998

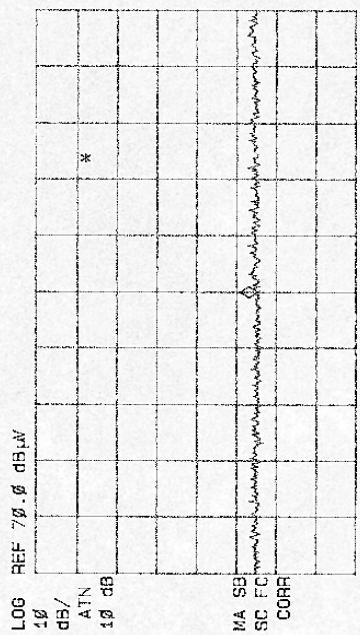


Channel 10
RF out to TV

17: 46: 23 FEB 20, 1998

FOCID: HVAULT15YS2
SPURIOUS EMISSIONS IS 15.156V2(48)
RF OUTPUT TO TV
CHANNEL 10

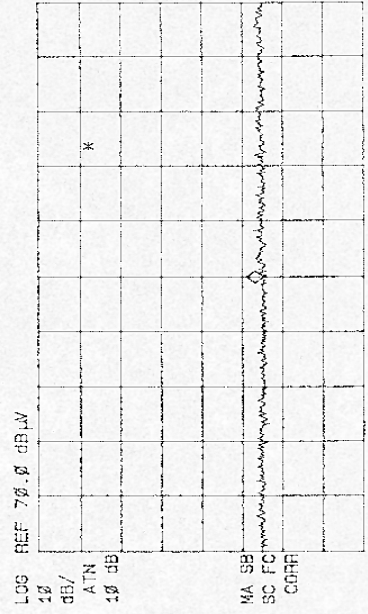
ACTV DET: PEAK
MEAS DET: PEAK OP AVG
MKR 600.3 MHz
14.48 dBμV



2800 TRS-COMM 2.0
 1/27/98
 17:59:09 FEB 20, 1998

FCCID: FUMVULIYSZ
 SPURIOUS EMISSIONS IS: 1150 (2X30)
 LOCAL OUTPUT TO TV
 CHANNEL 10

ACTV DET: PEAK
 MEAS DET: PEAK GP AVG
 MKR 600.3 MHz
 14.48 dBµV

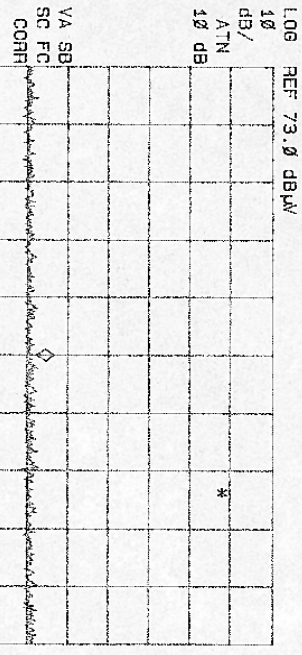


START 200.7 MHz #IF BW 10 MHz #AVG BW 30 KHz
 STOP 1.0000 MHz SWP 24.0 sec

2800 TRS-COMM 2.0
 1/27/98
 17:59:09 FEB 20, 1998

FCCID: FUMVULIYSZ
 SPURIOUS EMISSIONS IS: 1150 (2X30)
 LOCAL OUTPUT TO TV
 CHANNEL 10

ACTV DET: PEAK
 MEAS DET: PEAK GP AVG
 MKR 109.3 MHz
 15.14 dBµV



START 30.0 MHz #IF BW 10 KHz #AVG BW 30 KHz
 STOP 188.7 MHz SWP 4.76 sec

2800 TRS-COMM 2.0
 1/27/98