



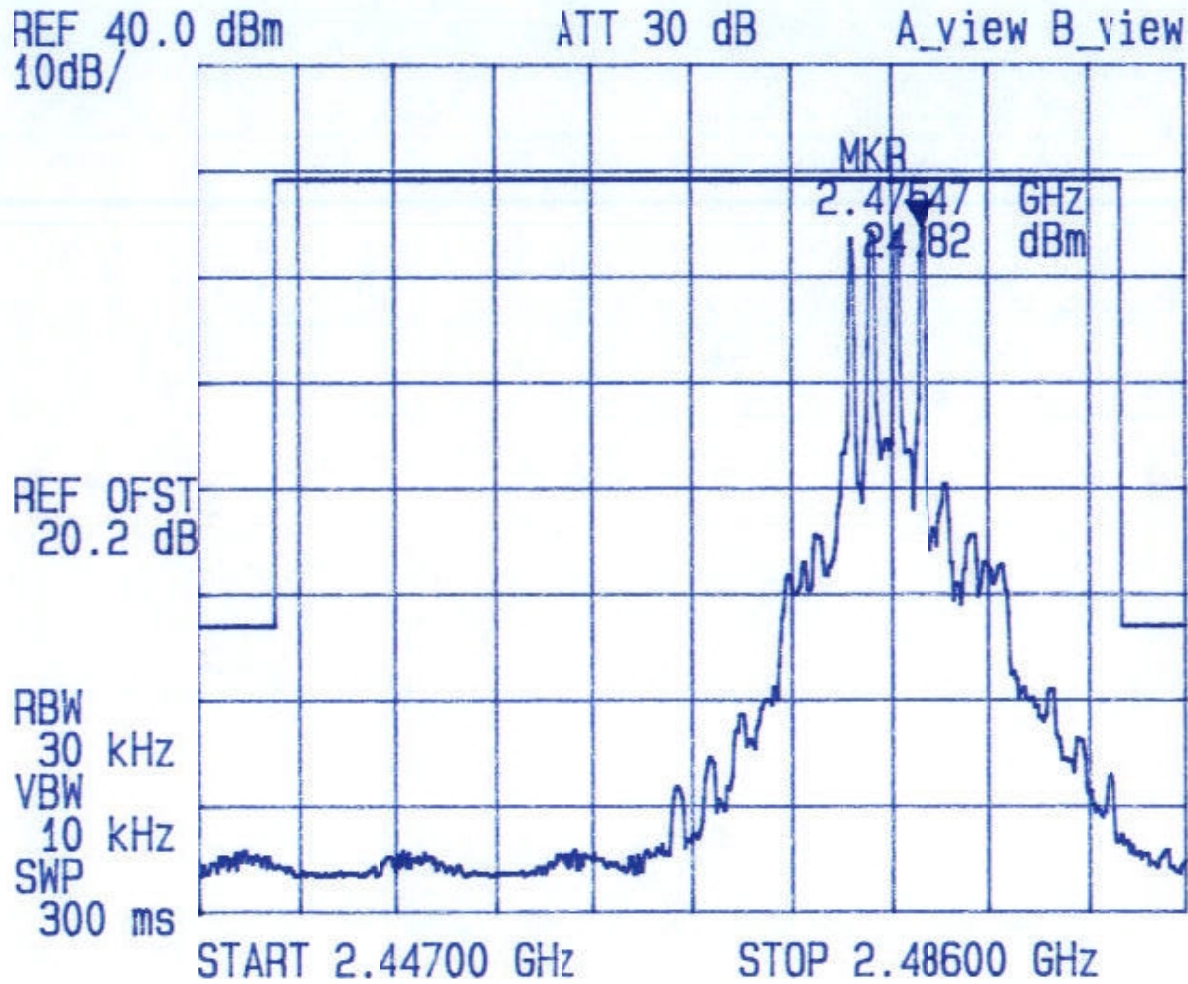
K&A LLC
2.45 to 2.4835 GHz TRANSMITTER.

Frequency Stability. Tx CH \rightarrow

+50°C

Date: July 4 2001
Tested By: Wayne

PLOT #7





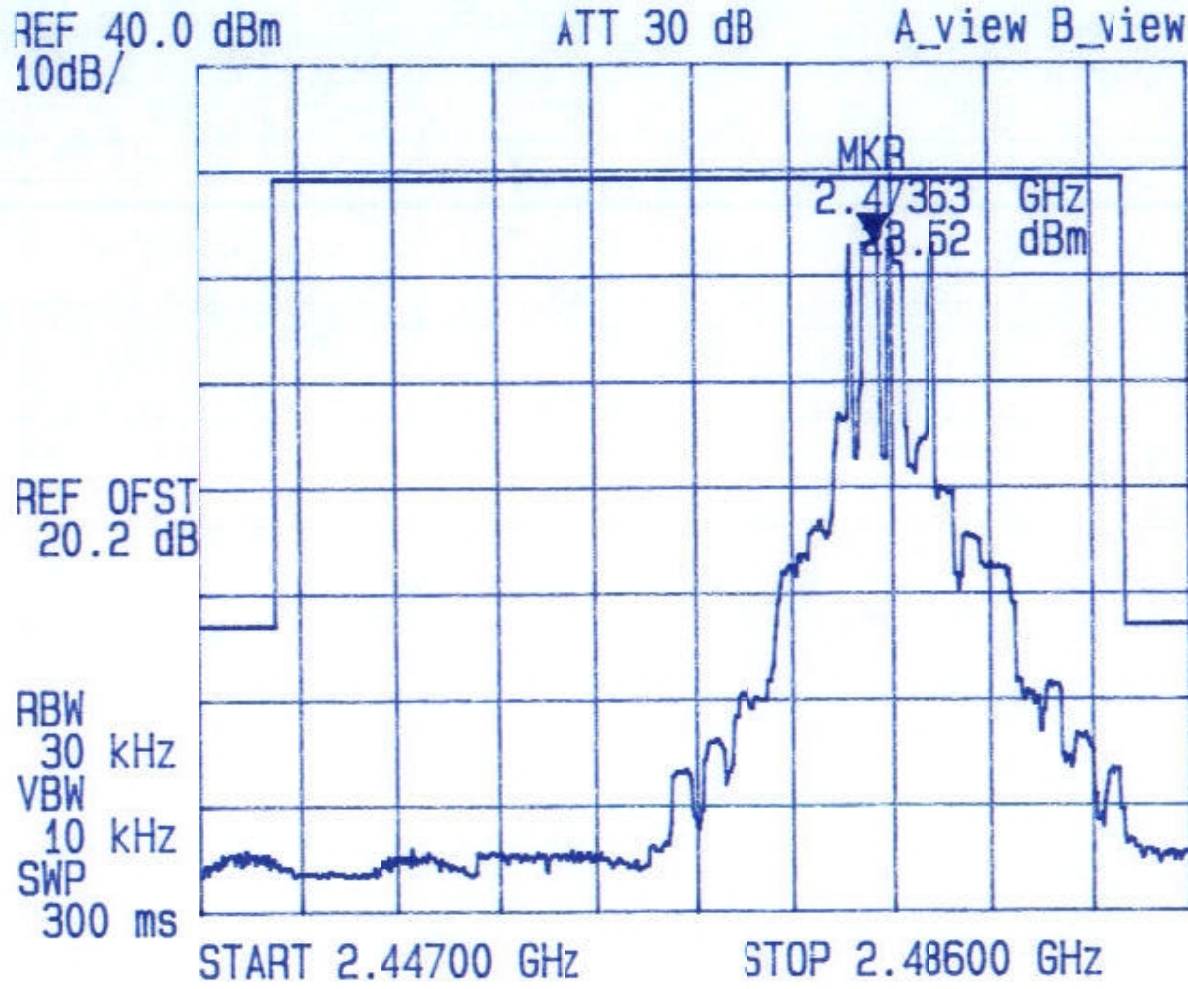
K&A LLC
2.45 to 2.4835 GHz TRANSMITTER.

Frequency Stability. Tx CH 2

-30°C

Date: July 5 2001
Tested By: Wayne

PLOT # 8





K&A LLC
2.45 TO 2.4835 GHz. TRANSMITTER
Tx CONDUCTED EMISSION. Tx CH 1

Date: July 6 2001
Tested By: Wayne
PLOT # 9

STOP
2.900 GHz

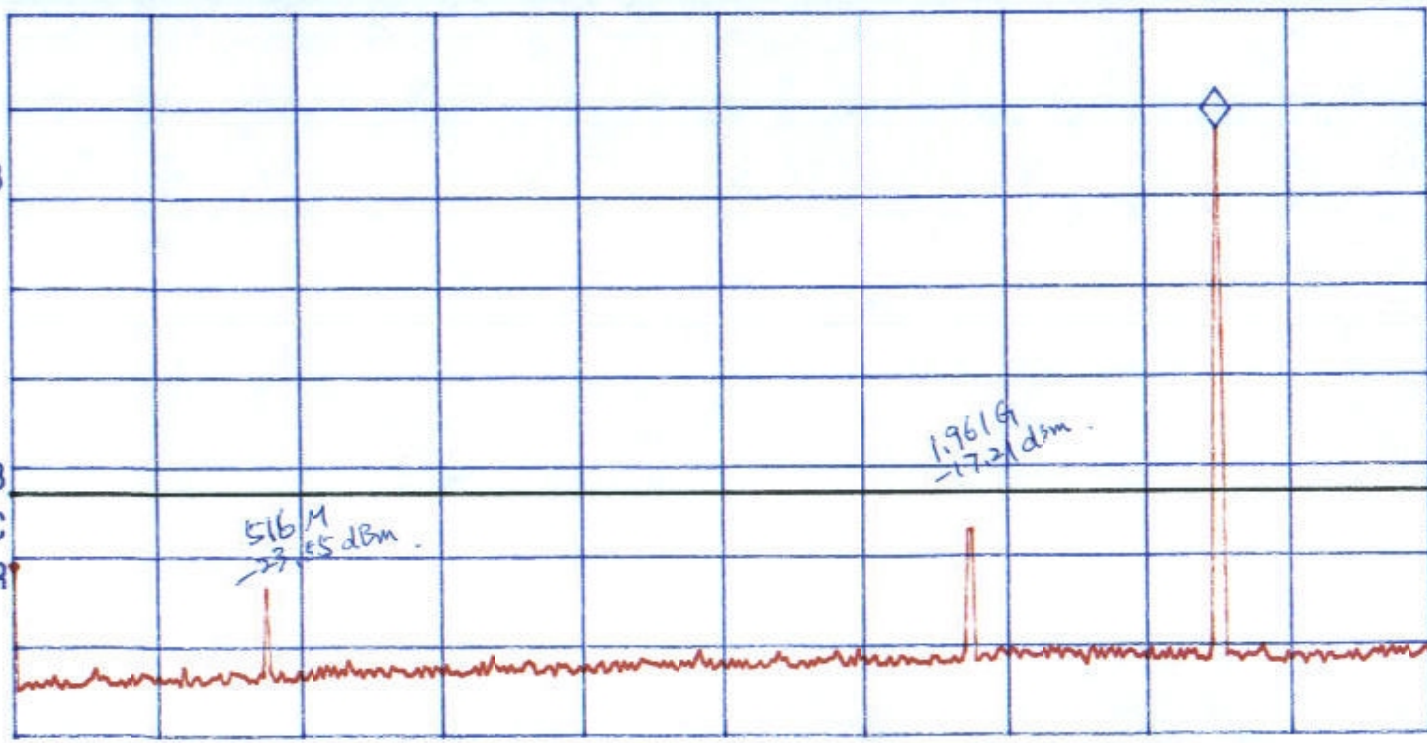
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.467 GHz
27.03 dBm

No user
Menu

LOG REF OFFST 20.2 dB
REF 40.0 dBm

10
dB/
ATN
30 dB

VA SB
SC FC
CCRR



516 MHz
-65 dBm

1.961 GHz
-172 dBm

START 10 MHz STOP 2.900 GHz
IF BW 120 kHz AVG BW 300 kHz SWP 602 msec



K&A LLC
2.45 TO 2.4835 GHz. TRANSMITTER
Tx CONDUCTED EMISSION: Tx CH _____

Date: July 6 2001
Tested By: Wayne
PLOT # 10

STOP
10.000 GHz

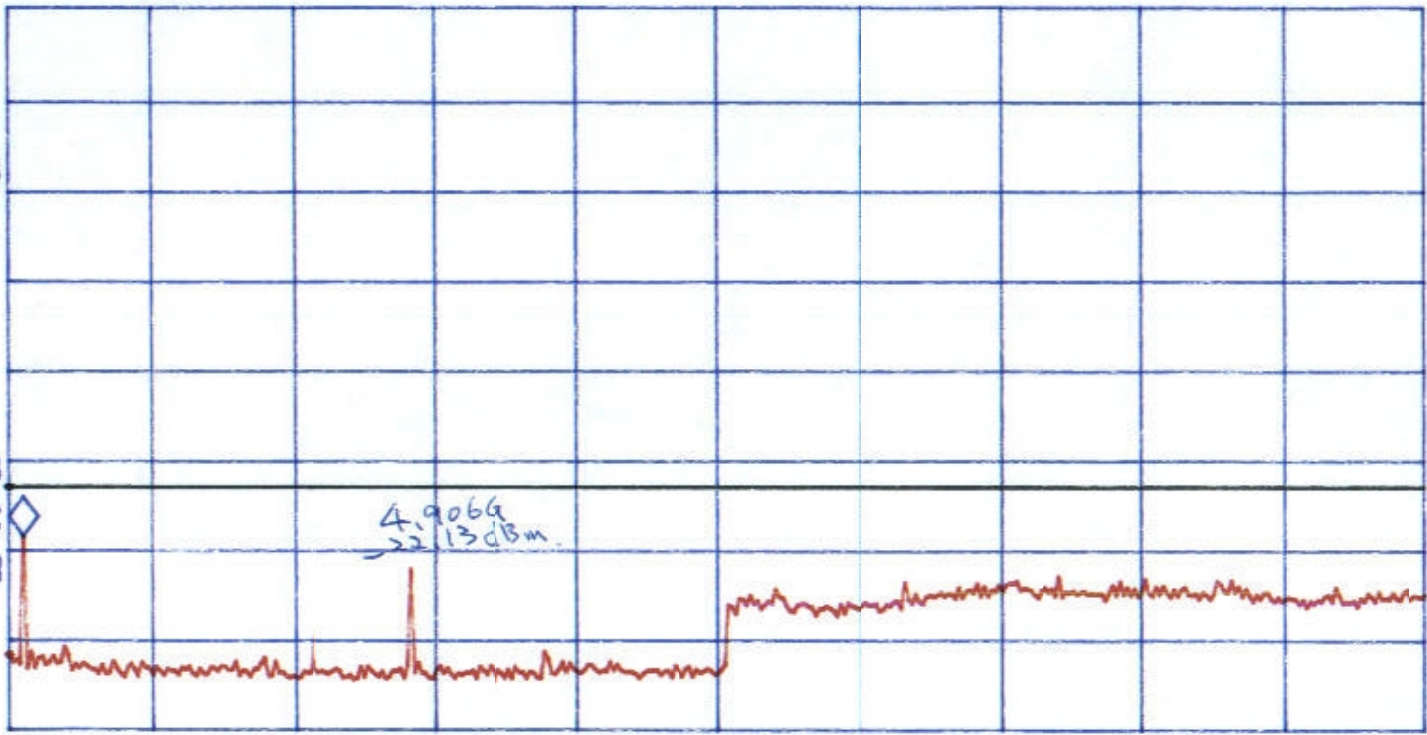
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.971 GHz
-18.55 dBm

No user
Menu

LOG REF OFFST 20.2 dB
REF 40.0 dBm

10
dB/
ATN
30 dB

VA SB
SC FC
CORR



START 2.900 GHz STOP 10.000 GHz
IF BW 120 KHz AVG BW 300 KHz SWP 1.48 sec



K&A LLC
2.45 TO 2.4835 GHz. TRANSMITTER

Tx CONDUCTED EMISSION. Tx CH 1

Date: July 6 2001
Tested By: Wayne.

PLOT#11

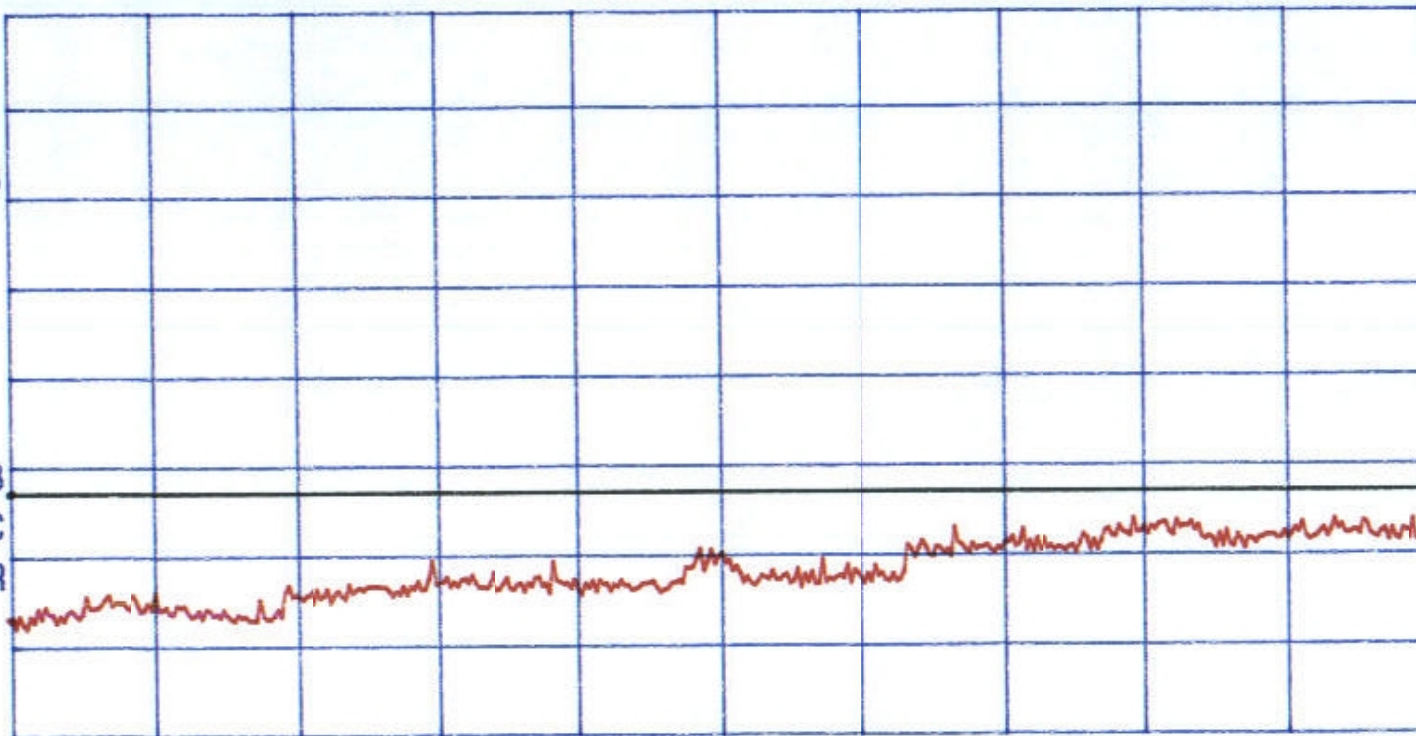
25.00 GHz

ACTV DET: PEAK
MEAS DET: PEAK QP AVG

No user
Menu

LOG REF OFFST 20.2 dB
REF 40.0 dBm
10
dB/
ATN
30 dB

VA SB
SC FC
CRR



START 10.00 GHz

IF BW 120 kHz

AVG BW 300 kHz

STOP 25.00 GHz

SWP 3.13 sec

hp



K&A LLC
2.45 TO 2.4835 GHz. TRANSMITTER
Tx CONDUCTED EMISSION. Tx CH 2

Date: July 6 2001
Tested By: Wayne
PLOT #12

MARKER
2.481 GHz
28.04 dBm

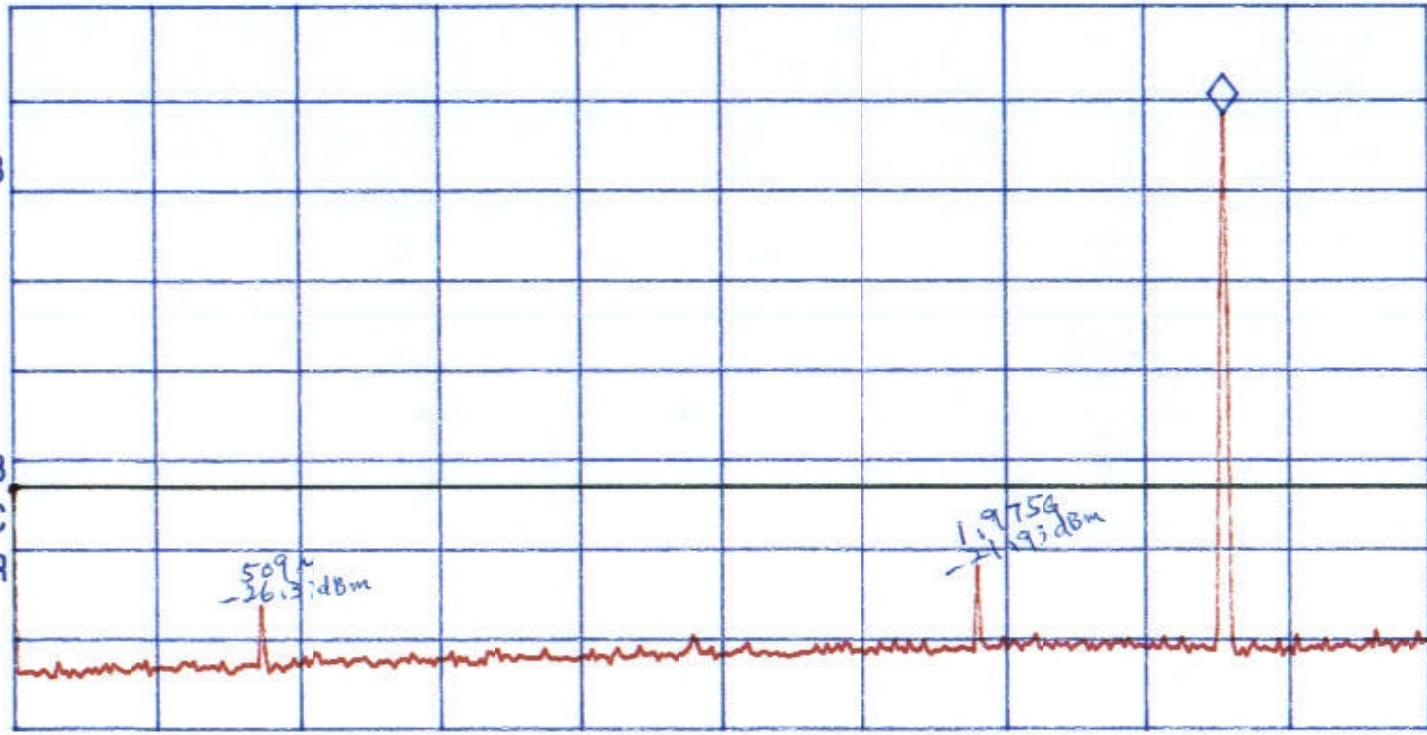
ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 2.481 GHz
28.04 dBm

No user
Menu

LOG REF OFFST 20.2 dB
REF 40.0 dBm

10
dB/
ATN
30 dB

VA SB
SC FC
CRR



START 10 MHz STOP 2.900 GHz
IF 3W 120 kHz AVG BW 300 kHz SWP 602 msec