



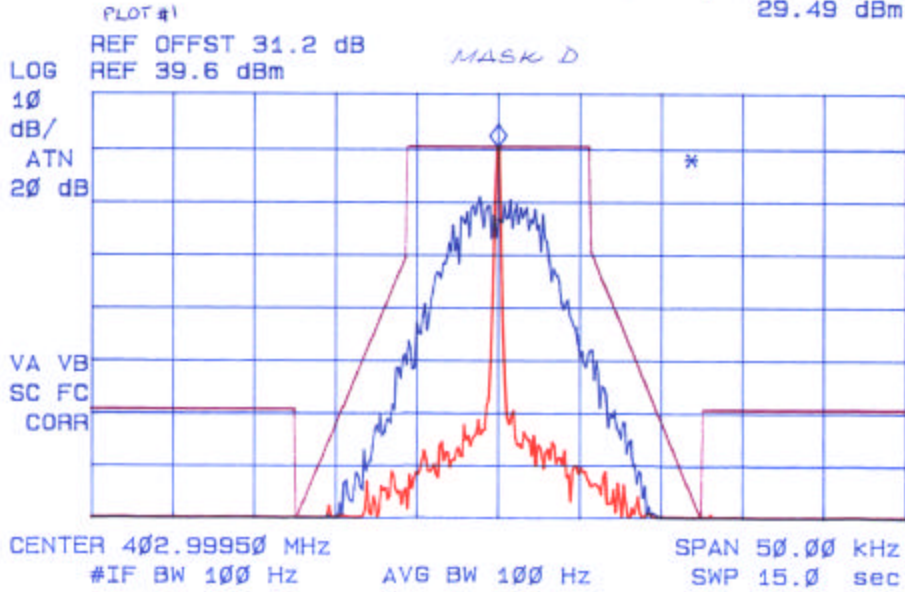
TEKLOGIX INC.
TEKLOGIX 7370 RADIO
DATA RATE: 9600 b/s, 4 LEVEL FM MODULATION, 12.5 kHz CHANNEL SPACING
Channel #: 403; Tx freq.: 403 MHz

Date: Dec: 11, 1999
Tested by: Hang Trinh

MARKER
402.99950 MHz
29.49 dBm

ACTV DET: PEAK
MEAS DET: PEAK QP AVG
MKR 402.99950 MHz
29.49 dBm

No user
Menu





TEKLOGIX INC.
 TEKLOGIX 7370 RADIO
 DATA RATE: 9600 b/s, 4 LEVEL FM MODULATION, 12.5 kHz CHANNEL SPACING
 Channel #: 40006 Tx freq.: 450 MHz

Date: Dec. 14, 1999
 Tested by: Hung Trinh

REF LEVEL
 40.4 dBm

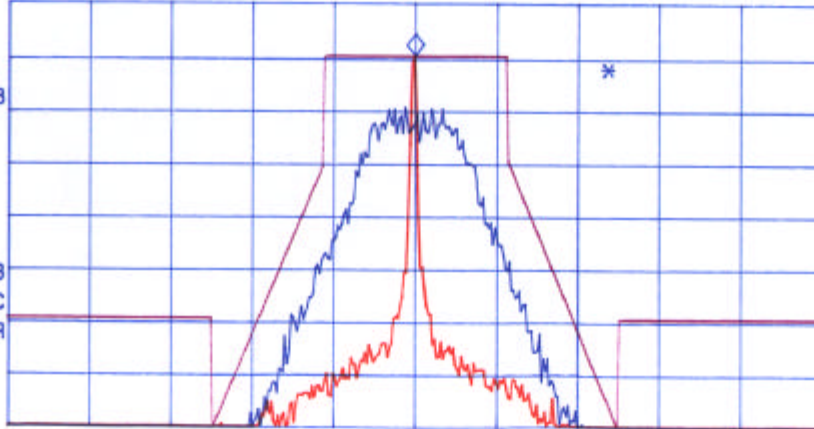
ACTV DET: PEAK
 MEAS DET: PEAK QP AVG
 MKR 450.00013 MHz
 30.40 dBm

No user
 Menu

PLOT #2

REF OFFST 31.2 dB MASK D
 REF 40.4 dBm

LOG 10
 dB/
 ATN 20 dB
 VA VB
 SC FC
 CORR



CENTER 450.00013 MHz SPAN 50.00 kHz
 #IF BW 100 Hz AVG BW 100 Hz SWP 15.0 sec



TEKLOGIX INC.
TEKLOGIX 7370 RADIO
DATA RATE: 9600 b/s, 4 LEVEL FM MODULATION, 12.5 kHz CHANNEL SPACING
Channel # ~~1~~ Tx freq.: ~~512~~ MHz

Date: Dec. 1999
Tested by: Hung Trinh

REF LEVEL
40.1 dBm

ACTV DET: PEAK
MEAS DET: PEAK GP AVG
MKR 512.00000 MHz
30.06 dBm

No user
Menu

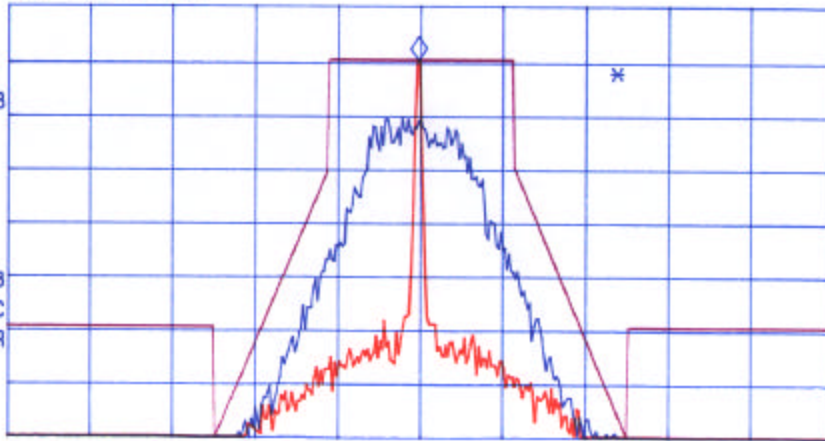
PLOT # 3

REF OFFST 31.2 dB
REF 40.1 dBm

MASK D

LOG
10
dB/
ATN
20 dB

VA VB
SC FC
CORR



CENTER 512.00013 MHz
#IF BW 100 Hz

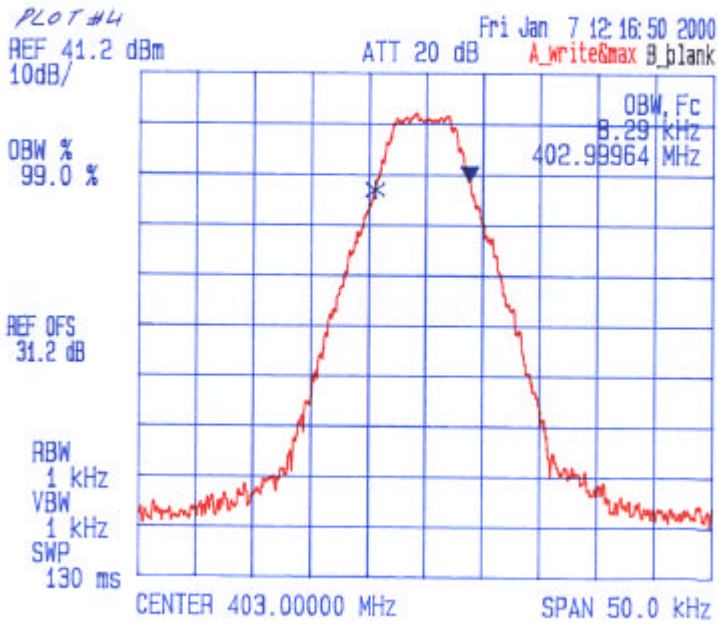
AVG BW 100 Hz

SPAN 50.00 kHz
SWP 15.0 sec



TEKLOGIX INC.
TEKLOGIX 7370 RADIO
DATA RATE: 9600 b/s, 4 LEVEL FM MODULATION, 12.5 kHz CHANNEL SPACING
Channel #: 402807 Tx Frequency: 403 MHz

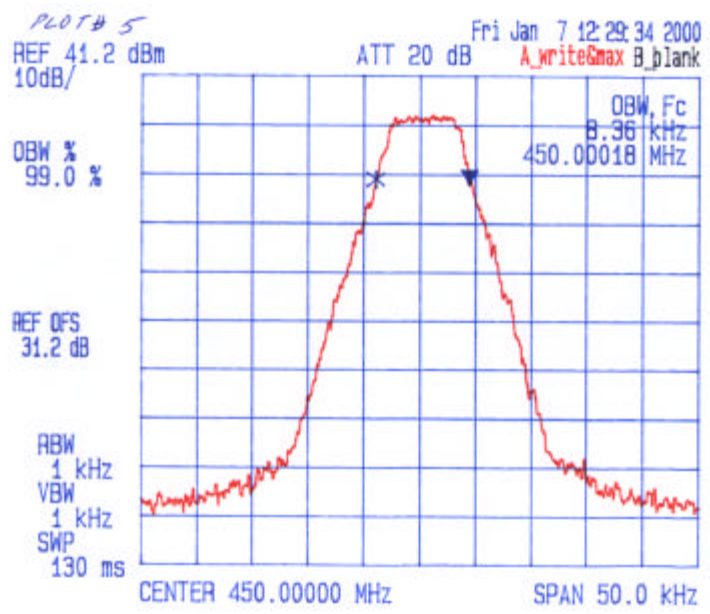
Date: Jan. 07 2000
Tested by: Hung Trinh





TEKLOGIX INC.
TEKLOGIX 7370 RADIO
DATA RATE: 9600 b/s, 4 LEVEL FM MODULATION, 12.5 kHz CHANNEL SPACING
Channel #: 450.0000 Tx Frequency: 450 MHz

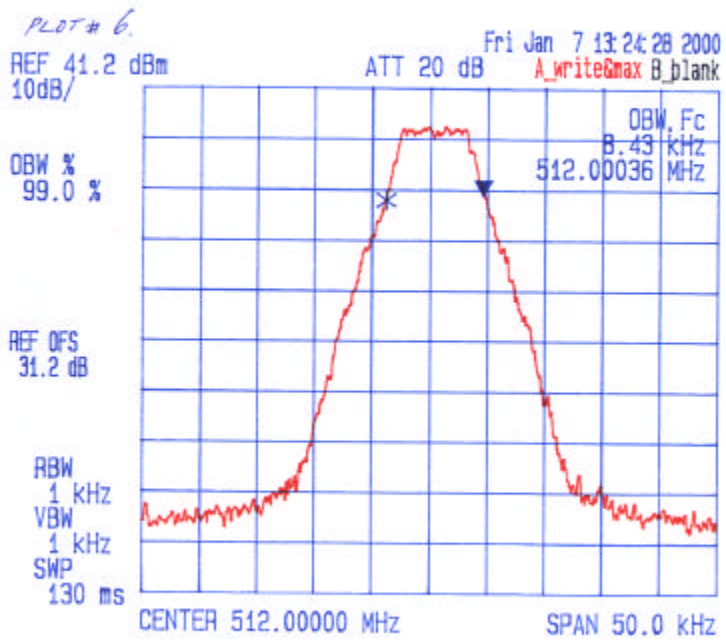
Date: Jan 07 2000
Tested by: Hung Triah





TEKLOGIX INC.
TEKLOGIX 7370 RADIO
DATA RATE: 9600 b/s, 4 LEVEL FM MODULATION, 12.5 kHz CHANNEL SPACING
Channel #: HIGHBCT, Tx Frequency: 512 MHz

Date: Jan. 07, 2000
Tested by: Hung Trinh





UltraTech
Engineering Labs Inc.

Transmitter Transient Response Measurements

Date: 01/20/04

Company Name: TEKLOGIX INC

Product Tested: TEKLOGIX 7570 RADIO

Model No:

S/N:

Tested By: HT

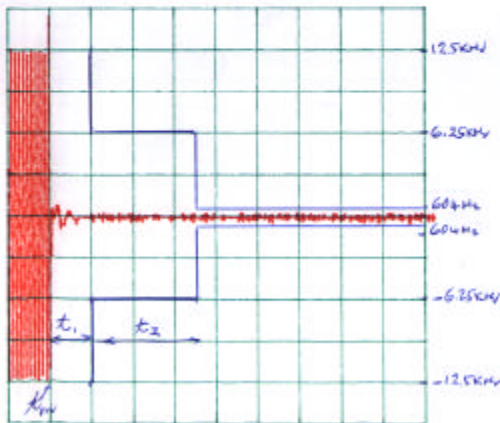
FCG ID:

Temp: 21.9 RH: 32.2

PLOT#7 - NO MODULATION

Transmitter ON Transient Response

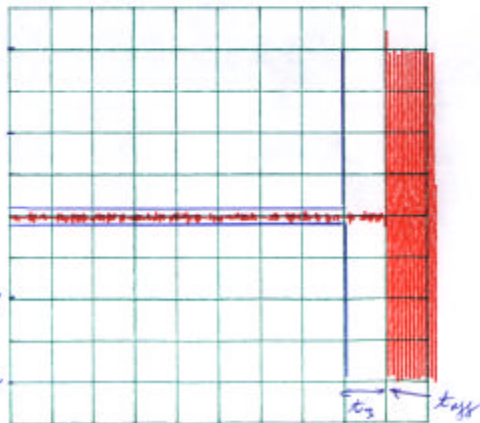
11: 21: 40 00 Jan 04



RE80 A" 829mV T: 10ms REC AC 00-01-04
B: 200mV D: - 1DIV X EXT

Transmitter OFF Transient Response

11: 17: 23 00 Jan 04



RE80 A" 829mV T: 10ms REC AC 00-01-04
B: 200mV D: - 1DIV X EXT



UltraTech
Engineering Labs Inc.

Transmitter Transient Response Measurements

Date: 04 JAN 2000

Company Name: TEKNOLOGI INC.

Product Tested: TEKNOLOGI 7370 RADIO

Model No: _____ S/N: _____

Tested By: HT

FCC ID: _____

Temp: 24°C RH: 32%

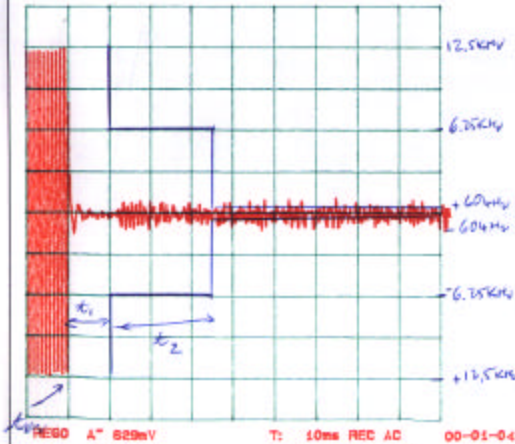
PROT#8 - FULL MODULATION (4 Level FM Digital Modulation)

Transmitter ON Transient Response

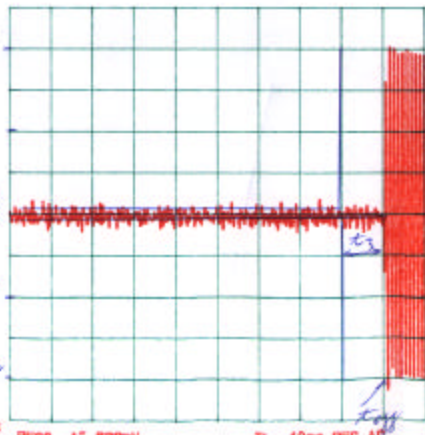
Transmitter OFF Transient Response

11: 26: 28 00 Jan 04

11: 07: 49 00 Jan 04



REGO A* 829mV T: 10ms REC AC 00-01-04
B: 200mV D: - 1DIV X EXT



REGO A* 829mV T: 10ms REC AC 00-01-04
B: 200mV D: - 1DIV X EXT