



UltraTech
Engineering Labs Inc.

Transmitter Transient Response Measurements

Date: 01 JAN 2000

Company Name: GLB

Product Tested: SNRDS

Model No: SK150EN11C

S/N: 908064

Tested By: HT

FCC ID: _____

Temp: 81.0 RH: 32%

12.5 kHz CHANNEL SPACING, NO MODULATION
RF OUTPUT POWER: 7.7 Watts.

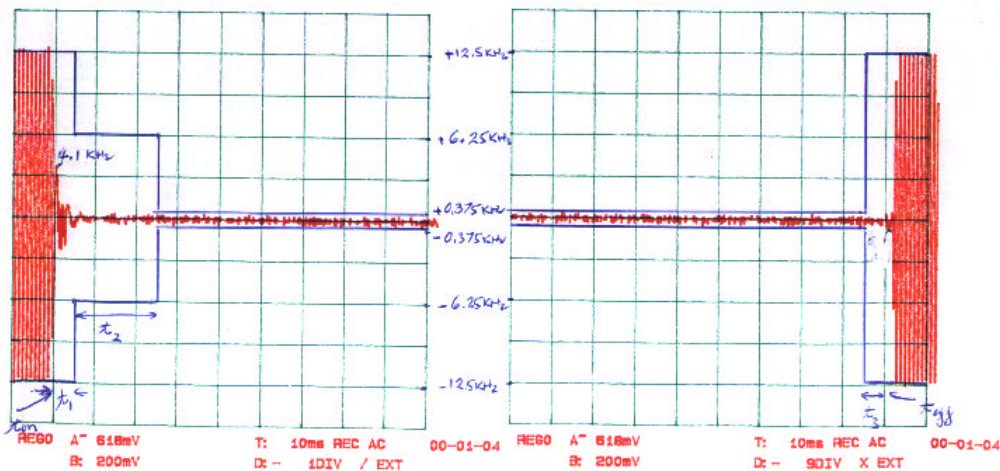
PLOT # 29

Transmitter ON Transient Response

Transmitter OFF Transient Response

13: 48: 20 00 Jan 04

14: 48: 09 00 Jan 04





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Engineering Labs Inc.

Transmitter Transient Response Measurements

Date: 24 JAN 2020

Company Name: GLP

Product Tested: SNRDS

Model No: SX150EN11C

S/N: 908064

Tested By: HT

FCC ID: _____

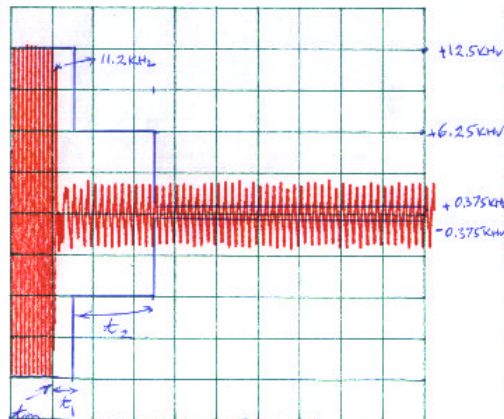
Temp: 24.9 RH: 32%

12.5 KHZ CHANNEL SPACING, INTERPOLAR DATA MODULATION
RF OUTPUT POWER: 7.7 WATTS.

PLOT # 30

Transmitter ON Transient Response

14: 03: 58 00 Jan 04



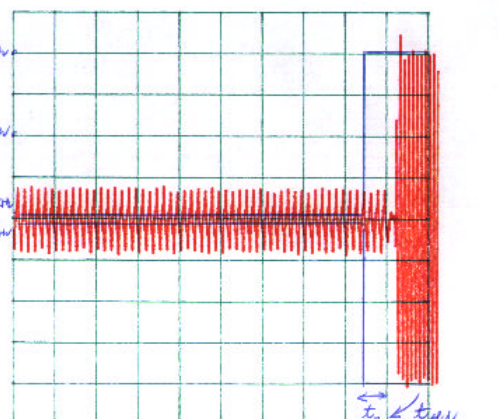
REBO A~ 618mV
B: 200mV

T: 10ms REC AC
D: - 1DIV / EXT

00-01-04

Transmitter OFF Transient Response

14: 42: 58 00 Jan 04



REBO A~ 618mV
B: 200mV

T: 10ms REC AC
D: - 9DIV X EXT

00-01-04



UltraTech
Engineering Labs Inc.

Transmitter Transient Response Measurements

Date: 26 JAN 2000

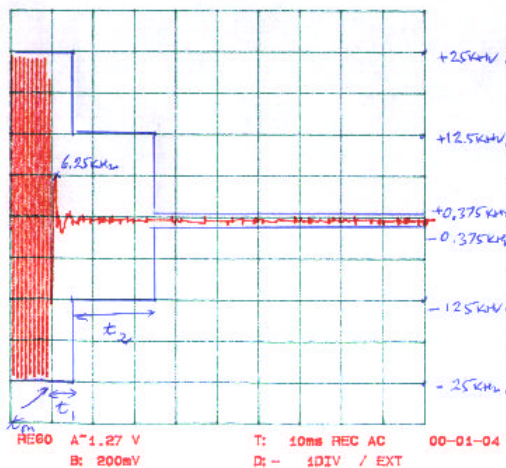
Company Name: GLA Product Tested: SNRDS
Model No: SX150EN116 S/N: 908064 Tested By: HT
FCC ID: _____ Temp: 84% RH: 33%

2.5 KHz CHANNEL SPACING, NO MODULATION
RF OUTPUT POWER = 7.7 WATTS

PLOT # 31

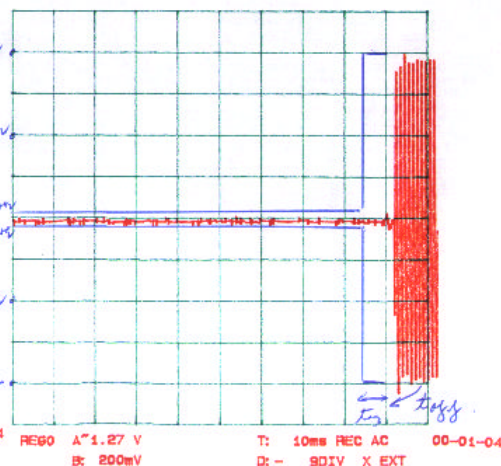
Transmitter ON Transient Response

15:52:53 00 Jan 04



Transmitter OFF Transient Response

15:28:08 00 Jan 04





UltraTech
Engineering Labs Inc.

Transmitter Transient Response Measurements

Date: 04 JAN 2020

Company Name: GLB

Product Tested: SNRDS

Model No: SX150EN11C

S/N: 908084

Tested By: HT

FCC ID: _____

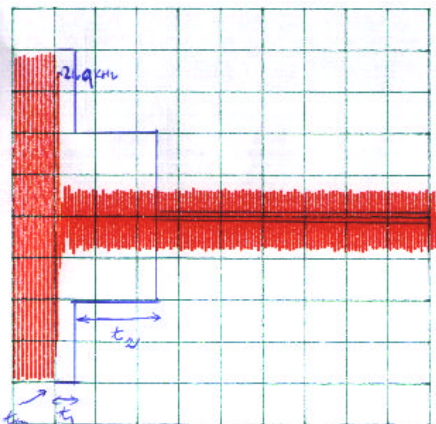
Temp: 21°C RH: 32%

25 KHZ CHANNEL SPACING, INTERNAL DATA MODULATION
RF OUTPUT POWER = 7.7 WATTS

PLOT # 32

Transmitter ON Transient Response

15:36:24 00 Jan 04



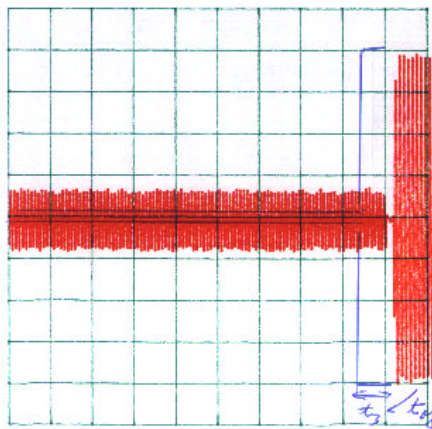
RESO A~1.27 V
B: 200mV

T: 10ms REC AC
D: - 1DIV X EXT

00-01-04

Transmitter OFF Transient Response

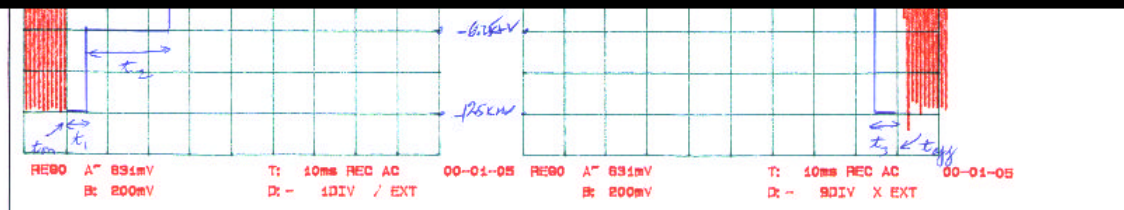
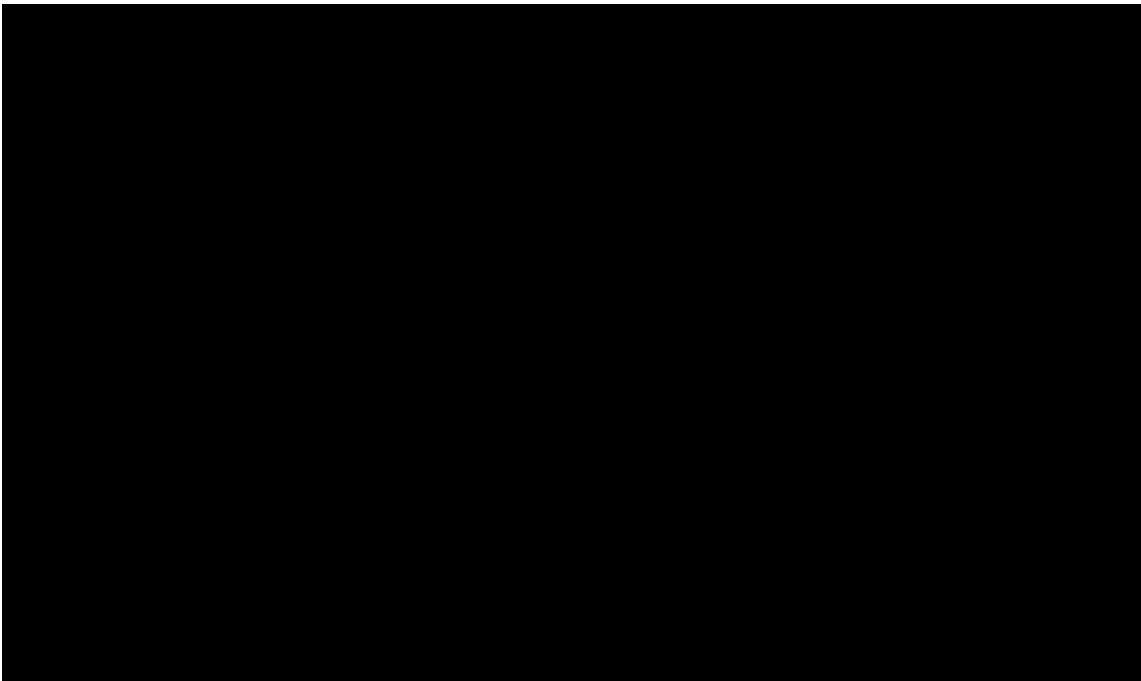
15:25:39 00 Jan 04



RESO A~1.27 V
B: 200mV

T: 10ms REC AC
D: - 9DIV X EXT

00-01-04





UltraTech
Engineering Labs Inc.

Transmitter Transient Response Measurements

Date: 24 JAN 2010

Company Name: GLB

Product Tested: SNRDS

Model No: SK150EN11G

S/N: 908005

Tested By: HT

FCC ID: _____

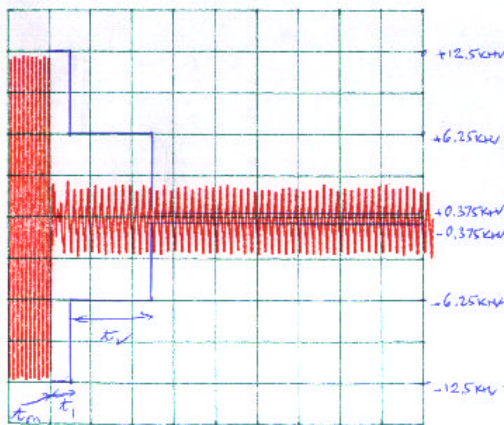
Temp: 81°C RH: 32%

12.5 KHz CHANNEL SPACING, INTERNAL DATA MODULATION
RF OUTPUT POWER = 35.5 Watts

PLOT# 34

Transmitter ON Transient Response

09:01:55 00 Jan 05



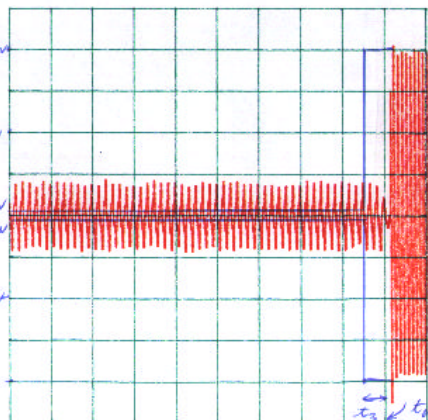
REG0 A" 631mV
B: 200mV

T: 10ms REC AC
D: - 1DIV X EXT

00-01-05

Transmitter OFF Transient Response

09:20:51 00 Jan 05



REG0 A" 631mV
B: 200mV

T: 10ms REC AC
D: - 9DIV X EXT

00-01-05



UltraTech
Engineering Labs Inc.

Transmitter Transient Response Measurements

Date: 25 JAN 2005

Company Name: GLB

Product Tested: SN RPS

Model No: SK150 EN11G

S/N: 009065

Tested By: HT

FCC ID: _____

Temp: 20°C RH: 24%

RS RATE CHANNEL SPACING, NO MODULATION
RF OUTPUT POWER = 35.5 WATTS.

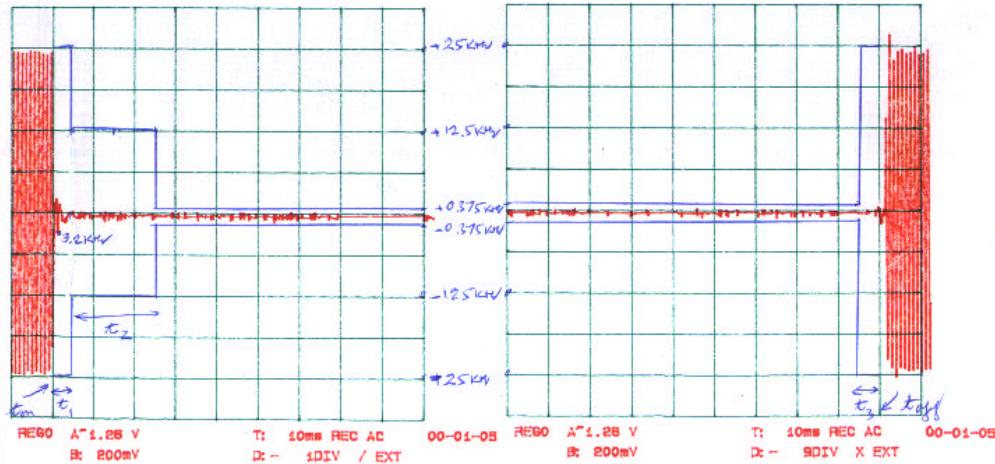
PLOT #35

Transmitter ON Transient Response

Transmitter OFF Transient Response

10:08:27 00 Jan 05

10:13:25 00 Jan 05





UltraTech
Engineering Labs Inc.

Transmitter Transient Response Measurements

Date: 25 JAN 2000

Company Name: GLD

Product Tested: SNRDS

Model No: SK15DEN11G

S/N: 908065

Tested By: HT

FCC ID: _____

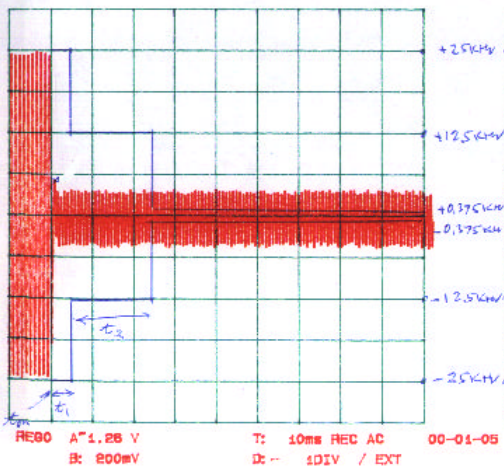
Temp: 20°C RH: 24%

RE 64KHz CHANNEL SPACING, INTERNAL DATA MODULATION
RF OUTPUT POWER = 35.5 WATTS

PLOT #36

Transmitter ON Transient Response

10:04:17 00 Jan 05



Transmitter OFF Transient Response

10:11:25 00 Jan 05

