

ACME TESTING - SITE #2
EMISSION LEVEL [dBuV]

PEAK

14 Feb 2000 14:57:34

FCC CFR47, PART 15B, CONDUCTED
TRANGO SYSTEMS
VST2500
LINE 1, 120V/60Hz
ENGINEER: CHRIS GUSTAF

100

80

60

40

20

CLASS A

CLASS B

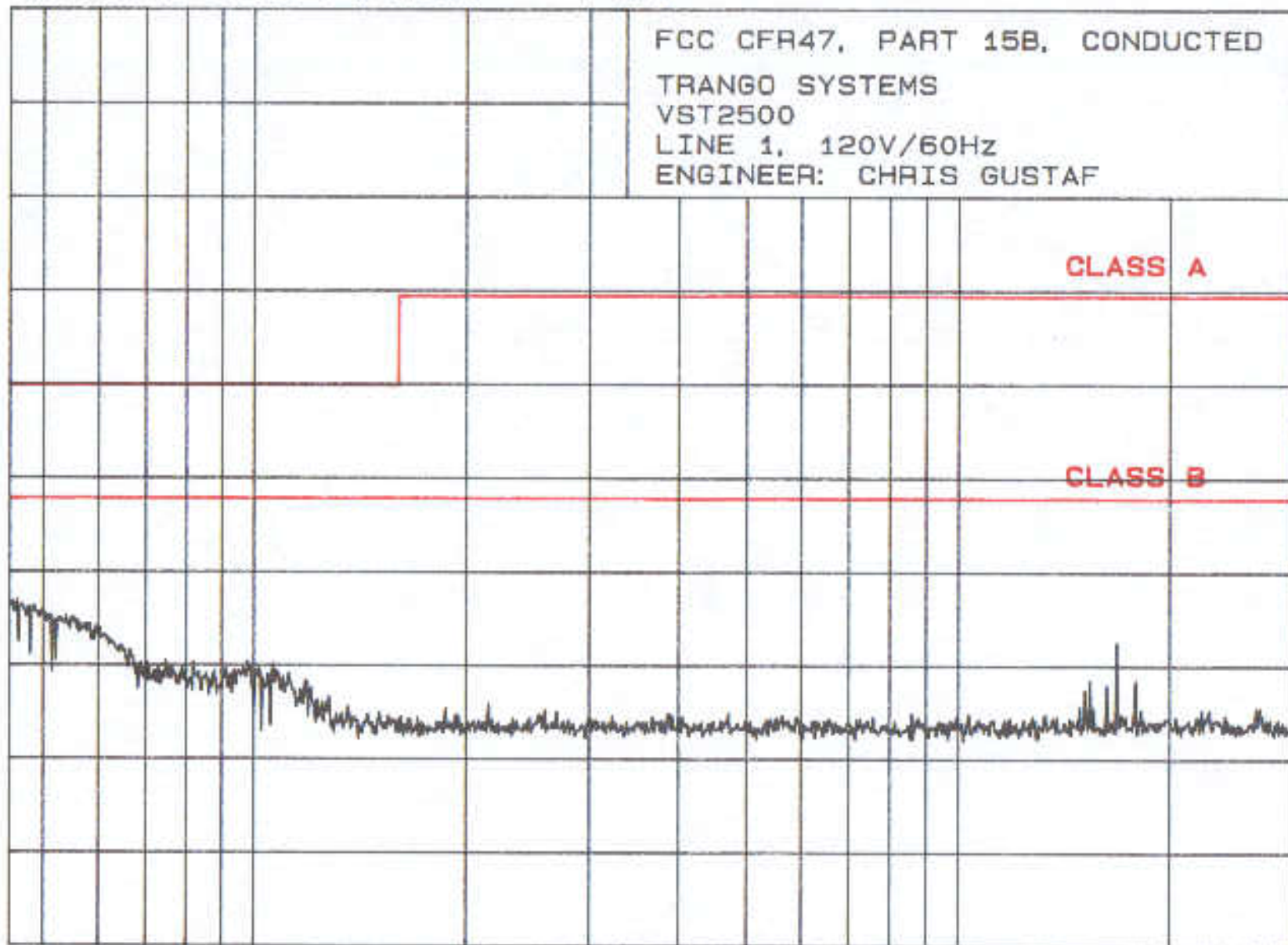
.45

1

10

30

FREQUENCY [MHz]

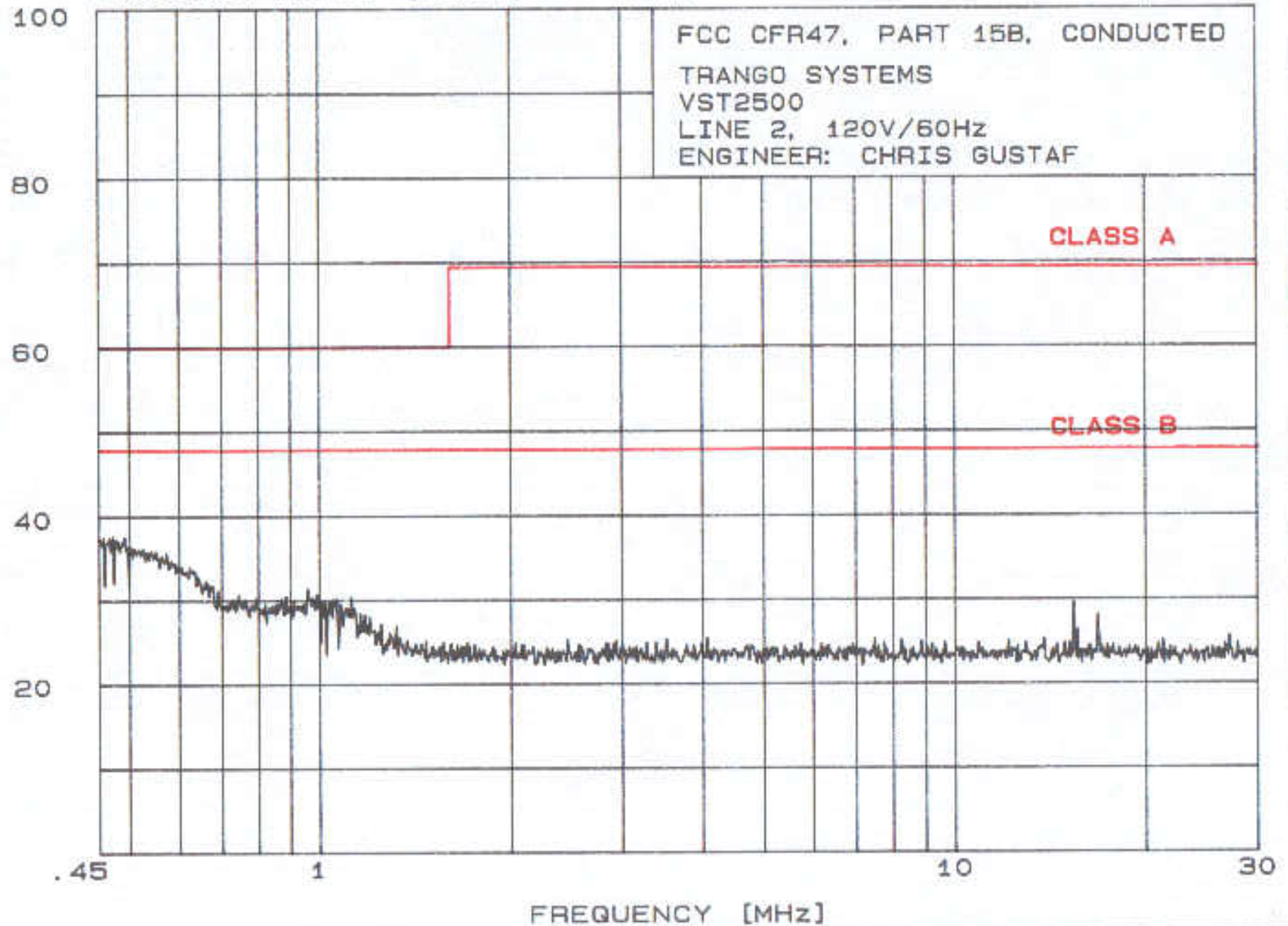


ACME TESTING - SITE #2
EMISSION LEVEL [dBuV]

PEAK

14 Feb 2000 15:02:22

FCC CFR47, PART 15B, CONDUCTED
TRANGO SYSTEMS
VST2500
LINE 2, 120V/60Hz
ENGINEER: CHRIS GUSTAF



ACME TESTING - SITE #1

MKR 2.411 87 GHz

REF 117.0 dBuV ATTEN 20 dB

81.00 dBuV

hp

10 dB/

POS PK

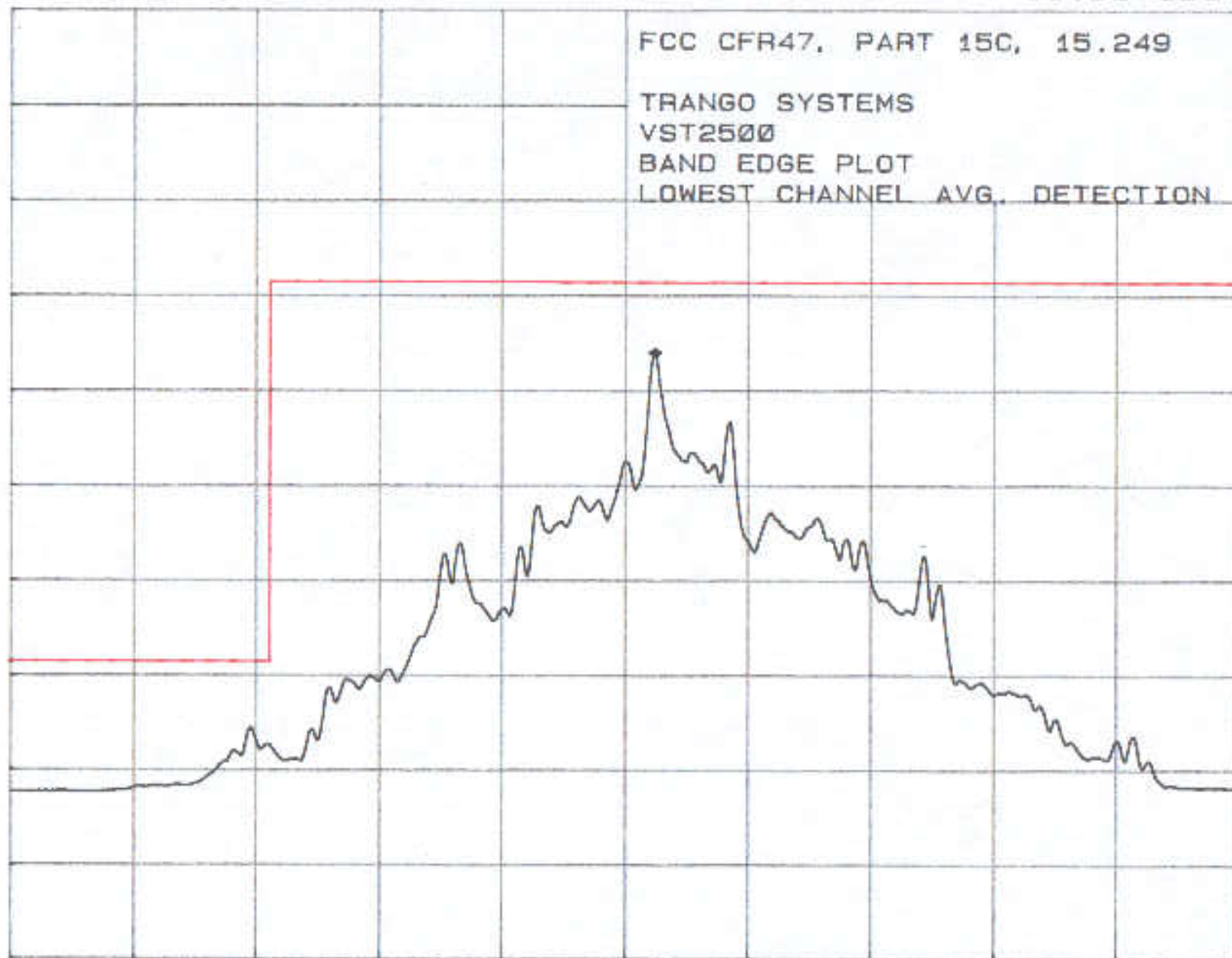
FCC CFR47, PART 15C, 15.249

TRANGO SYSTEMS

VST2500

BAND EDGE PLOT

LOWEST CHANNEL AVG. DETECTION



START 2.392 0 GHz

STOP 2.430 0 GHz

RES BW 1 MHz

VBW 3 Hz

SWP 38.0 sec

ACME TESTING - SITE #1

MKR 2.470 66 GHz

hp REF 117.0 dBuV ATTN 30 dB

92.60 dBuV

10 dB/

POS PK

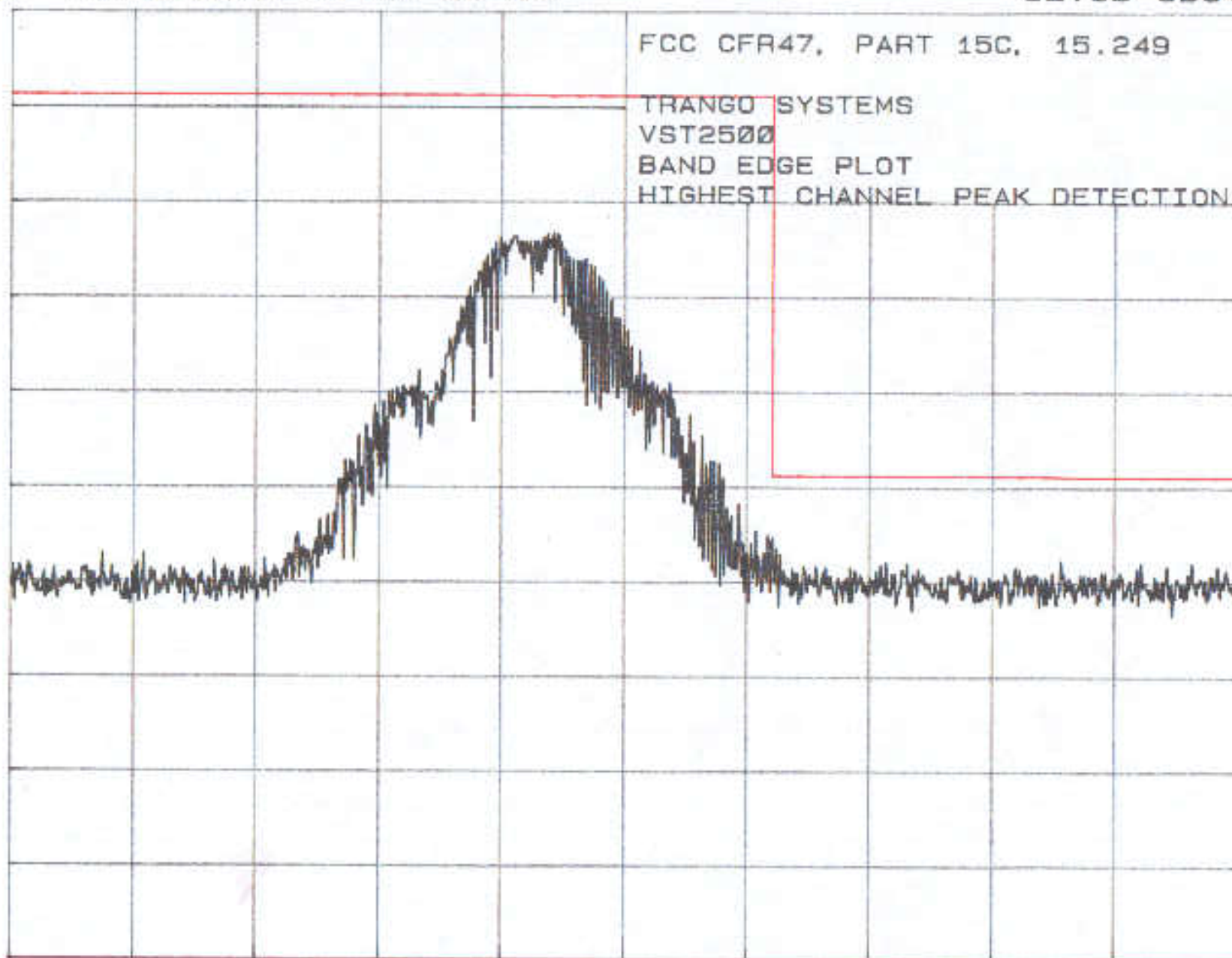
FCC CFR47, PART 15C, 15.249

TRANGO SYSTEMS

VST2500

BAND EDGE PLOT

HIGHEST CHANNEL PEAK DETECTION



START 2.440 0 GHz

RES BW 1 MHz

VBW 3 MHz

STOP 2.510 0 GHz

SWP 20.0 msec

ACME TESTING - SITE #1

MKR 2.411 87 GHz

REF 117.0 dBuV ATTN 20 dB

96.20 dBuV

hp

10 dB/

POS PK

FCC CFR47, PART 15C, 15.249

TRANGO SYSTEMS

VST2500

BAND EDGE PLOT

LOWEST CHANNEL PEAK DETECTION

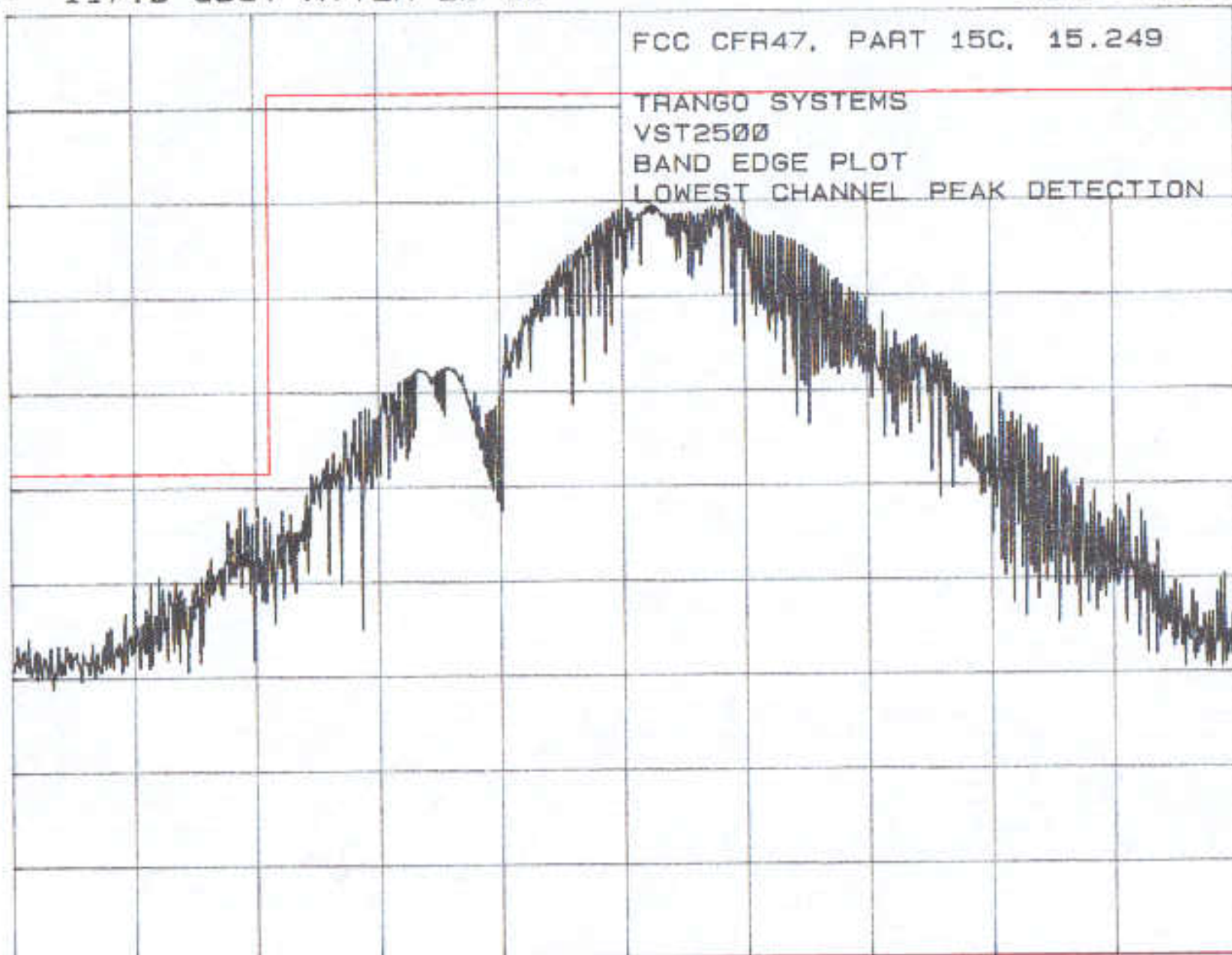
START 2.392 0 GHz

RES BW 1 MHz

VBW 3 MHz

STOP 2.430 0 GHz

SWP 20.0 msec



ACME TESTING - SITE #1

hp

REF 117.0 dBuV ATTN 20 dB

MKR 2.469 61 GHz
84.40 dBuV

10 dB/

POS PK

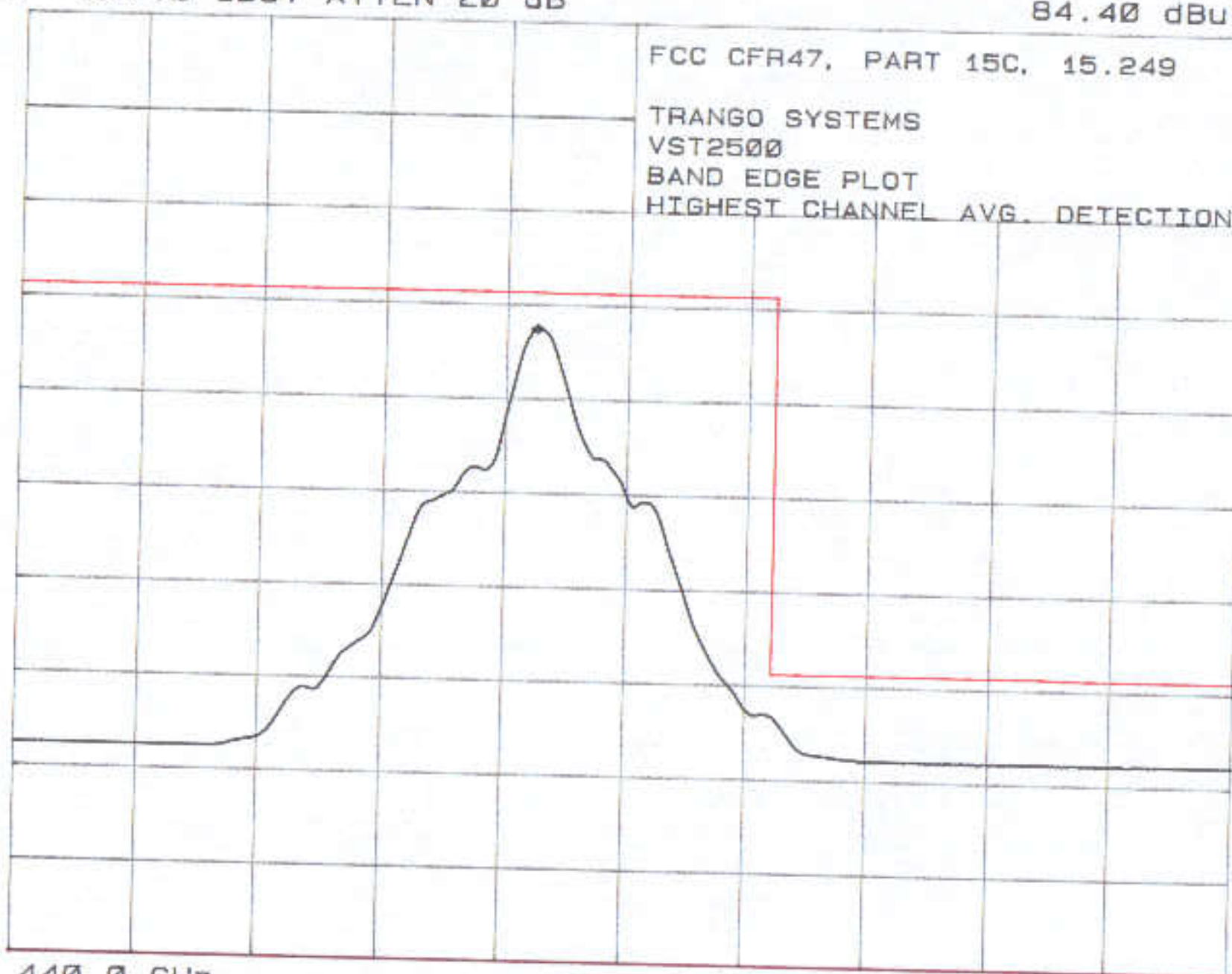
FCC CFR47, PART 15C, 15.249

TRANGO SYSTEMS

VST2500

BAND EDGE PLOT

HIGHEST CHANNEL AVG. DETECTION



START 2.440 0 GHz

RES BW 1 MHz

VBW 3 Hz

STOP 2.510 0 GHz

SWP 70.0 sec