

ACME TESTING - SITE #2

NRN 152.828 @ MHz

hp

REF 24.4 dBm

ATTEN 10 dB + 50 dB

-10.20 DBm

10 dB/

POS PK

OFF-SET

20.0

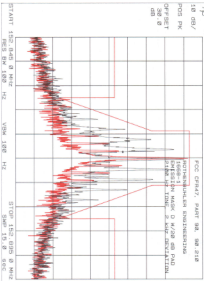
POC CRRAY, PART 98, 99, 210

ROTHENBUNDEN ENGINEERING

1000-1

EMISSION MADE 0 N/20 DB PAD

21000 Hz TONE, 2 kHz DEVIATION



ACME TESTING - SITE #2

REQ 152.000 65 MHz

f₀

REF 24.4 dBm ATTN 10 dB + 50 dB

11.52 GHz

10 dB/

FOS PK

OFFSET

30.0



NOTCH-ABLES ENGINEERING

Model-1

DISPOSITION MAKE D W/20 dB PAD

4000 HP THERM 2.500 CO-EFFICIENCY

START 152.000 0 MHz

FREQ 0M 100 Hz

VBW 100 Hz

STOP 152.000 0 MHz

SPAN 15.0 sec