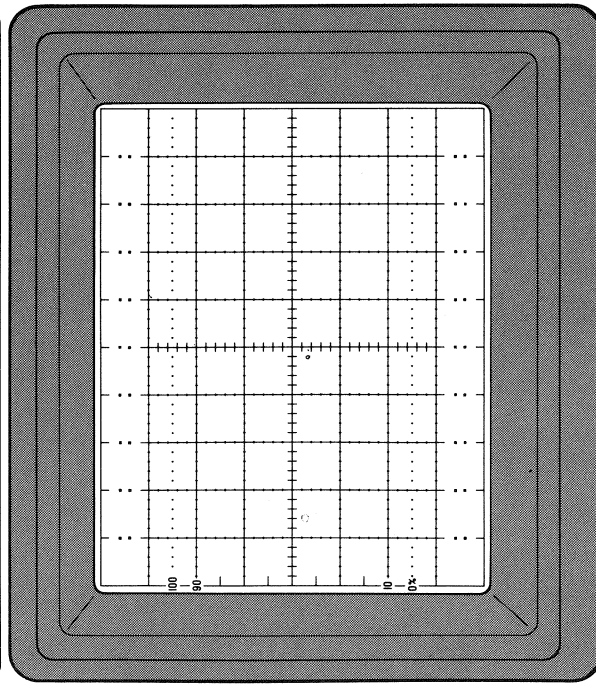


Tektronix 2467B 400MHz

GPB STATUS
LOCK SRQ REM



INTENSITY

BEAM FIND

FOCUS

TRACE ROTATION

READOUT INTENSITY

ASTIG

SCALE FACTORS

SCALE ILLUM

POWER

SETUP

STEP/AUTO

SAVE

HELP RECALL

HELP MEASURE

HELP

VERTICAL POSITION

MODE

CH 1 CH 2 CH 3 CH 4

ADD INVERT CHOP/20MHz ALT BWLIMIT

5 6 7 8

POSITION

ΔV

1/ΔT

ΔREF OR DLY POS

ΔT

TRACK/INDEP

X10 MAG

HOLD OFF

TRIGGER LEVEL

READY

MIN

ENDS A

A/B TRIG

SLOPE

INIT@50%

AUTO IN

AUTO

NORM

SGL SEQ

CH 1

CH 2

CH 3

CH 4

DC

NOISE

HF REJ

LF

AC

LINE

MODE SOURCE COUPLING

RUN AFT

TRIG ΔDLY

FLO 1 TV

FLO 2 FED

VOLTS/DIV

VAR

5V

2mV

PUSH BOTH-BALANCE

AC

GND

DC

1MΩ

50Ω

VOLTS/DIV

VAR

5V

2mV

PUSH BOTH-BALANCE

AC

GND

DC

1MΩ

50Ω

SEC/DIV

VAR

FAST

SLOW

PULL-INTEN

TURN-ALT

PUSH-B

A SWP

B SWP

CH 2

1MΩ 15pF ≤ 400Vpk

50Ω ≤ 5V RMS

CH 1 OR X

1MΩ 15pF ≤ 400Vpk

50Ω ≤ 5V RMS

CH 3

1MΩ 15pF ≤ 400Vpk

50Ω ≤ 5V RMS

CH 4

1MΩ 15pF ≤ 400Vpk

50Ω ≤ 5V RMS

CALIBRATOR

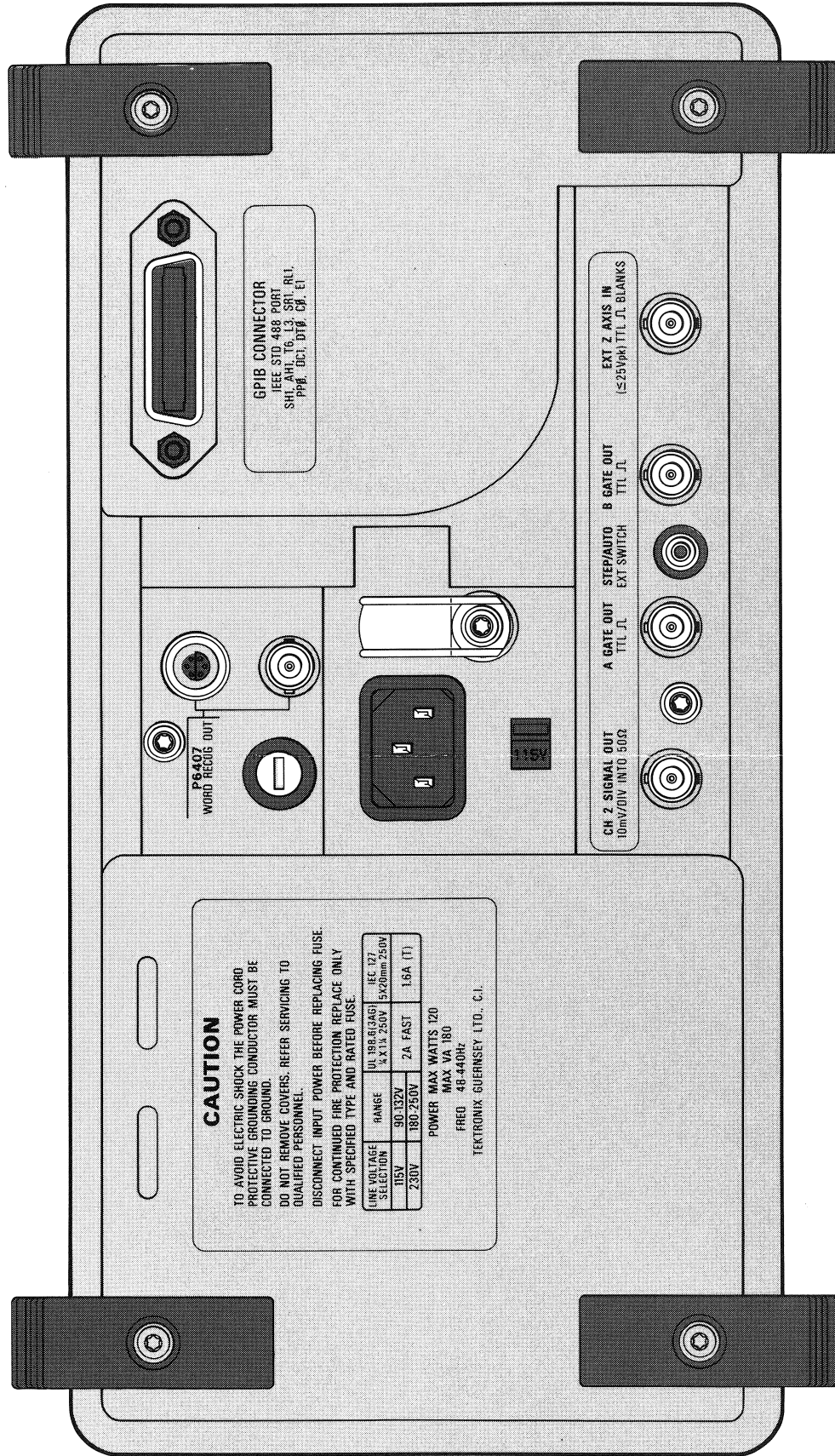
COMP PROBE @ 1ms

2V

INTO

1MΩ

50Ω



CAUTION

TO AVOID ELECTRIC SHOCK THE POWER CORD PROTECTIVE GROUNDING CONDUCTOR MUST BE CONNECTED TO GROUND. DO NOT REMOVE COVERS. REFER SERVICING TO QUALIFIED PERSONNEL.

DISCONNECT INPUT POWER BEFORE REPLACING FUSE. FOR CONTINUED FIRE PROTECTION REPLACE ONLY WITH SPECIFIED TYPE AND RATED FUSE.

LINE VOLTAGE SELECTION	RANGE	UL 198B (3AG) 1/4 X 1 1/4 250V	IEC 127 5x20mm 250V
115V	90-132V	2A FAST	1.6A (T)
230V	180-250V		

POWER MAX WATTS 120

MAX VA 180

FREQ 48-440Hz

TEKTRONIX GUERNSEY LTD. C.I.