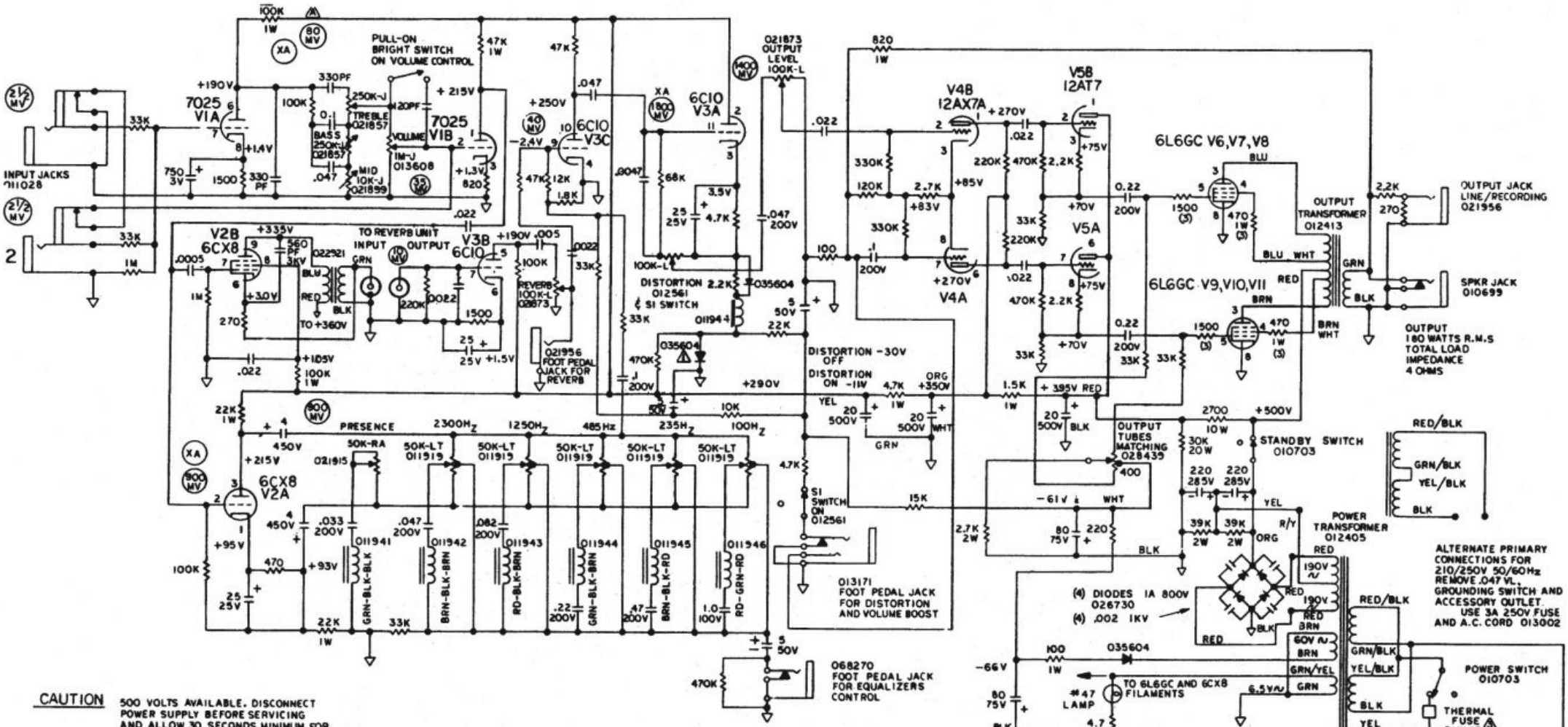

CAUTION 500 VOLTS AVAILABLE. DISCONNECT POWER SUPPLY BEFORE SERVICING AND ALLOW 30 SECONDS MINIMUM FOR BLEEDERS TO DISSIPATE B+ VOLTAGES.

FENDER MUSICAL INSTRUMENTS

CBS MUSICAL INSTRUMENTS
A DIVISION OF CBS INC.
FULLERTON CALIFORNIA
U.S.A.

TEST DATA

(MV) DENOTES TYPICAL 1KHz SIGNAL FOR 10 WATTS OUTPUT AND 450 MV REVERB INPUT UNIT DRIVE
⚠ INSERT BLANK PLUG INTO INPUT JACK FOR THIS TEST.
CONTROL SETTINGS– EQUALIZERS AT MID POSITION.
DISTORTION AND PRESENCE AT MINIMUMUM.
OTHERS AT MAXIMUM.

XA–USE 0.1MFD 600V CAPACITOR IN SERIES WITH GENERATOR.

D.C. VOLTAGES READ WITH NO SIGNAL INPUT AND DISTORTION "OFF".

⚠ 035604 CONDUCTS WITH DISTORTION "ON".

3. USED IN SOME VERSION.
2. ALL RESISTORS ARE 1/2W, 10%.
1. ALL CAPACITORS AT LEAST 600 V.D.C.

NOTES: UNLESS OTHERWISE SPECIFIED

Fender / Rogers / Rhodes

– SCHEMATIC –
180 WATT
SUPER TWIN REVERB

PART NO. 013606 REV A