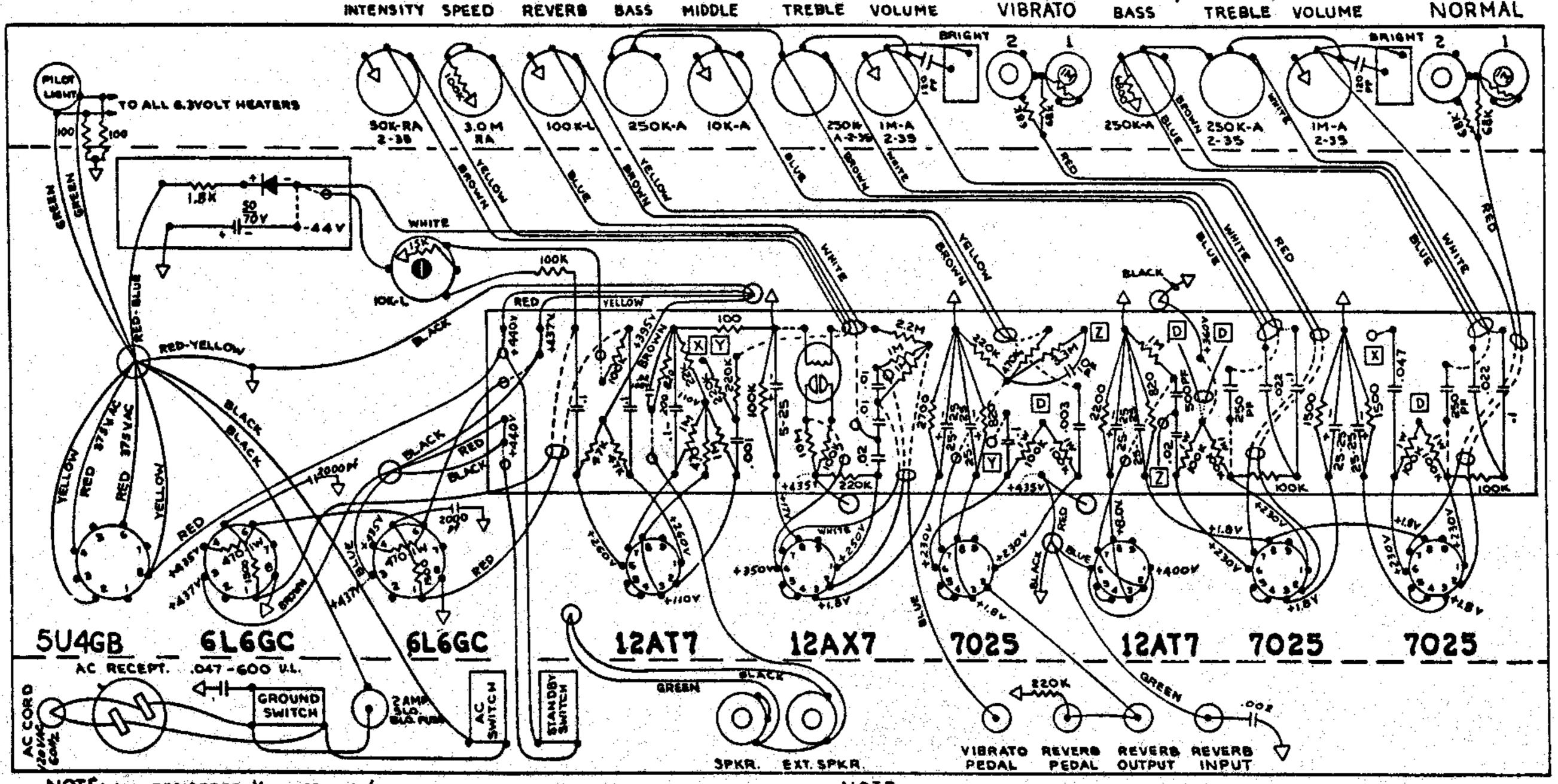
MODEL" "SUPER-REVERB-AMP AA1069" SCHEMATIC NOTICE VOLTAGES READ TO GROUND WITH ELECTRONIC THIS PRODUCT MANUFACTURED UNDER ONE OR MORE OF THE FOLLOWING US PATENTS-CIRCUIT PATENT #2817708, #2973681 DESIGN PATENT # 192859 PATENTS PENDING 2- ALL RESISTORS VE WATT 10% TOLERANLE IN NOT SPECIFIED.
3- ALL CAPACITORS AT LEAST 400 VOLT RATING IP NOT SPECIFIED.
4- ALL VOLTAGES READ WITH VISRATO PEDAL GROUNDED AND NO INPUT SIGNAL. 6L6GC 7025 \$50K NORMAL -BRIGHT 12AT7 7025 410 + 5304 1500 EXT 100. TOTAL LOAD Ş 4681 MPRDANCE 22K 470 2 OHMS E .⊢ 2000 1300 7025 6L6GC 100K VIBRA TO FM1 TR2 4700-14395V TRI - 125PSDX + 3604 022/2 +2304 TR1-125P50 D 20-B, 20-TR2-125C1A TR3-125A9A 525 T. "|S25 TR4-125A208 SHITCH SPEED SSSOK IOOK. 3H-RA 350 12AX7 500PF 70-SSOK 1250 1/2 7025 12AT7 70V ξ<u>ē</u> 🕑 -TR4 TR1 5U4GB -041-600 D AC SWITCH 120V _ REVERS UNIT 3 AMP FUSE 40 H4T RECEPTACLE SWITCH 310 BLG REVERB PILOT LIGHT PEDAL FENDER MUSICAL INSTRUMENTS 200 CAS MUSICAL MISTRUMENTS A SIVISION OF COLUMNIA SACADCASTING SYSTEMS MIC FULLERTON, CALIFORNIA U.S.A. DWG HILE SCHEMATIC & WIRING DIAGRAM F. T. 10-13-69 SUPER REVERB-AMP A 14 . 15 61 MIZE DWG. NO. REV. D INCORPORATED ECO 1609 10-11-6 047746 D D CINCORPORATED 1428 12.18 ... £ (0" INCORPORTED ECO \$ 1048 F-144 Min. BOAL MANE WOOL THE THE Sept / **QF** 2 REVISION S AMPLIFIER TT

FENDER SUPER REVERB-AMP AA1069 "LAYOUT

NOTICE

VOLTAGES READ TO GROUND WITH ELECTRONIC VOLTMETER WITH VIBRATO GROUNDED, NO IMPUT SIGNAL.



NOTE: ALL RESISTORS 1/2 WATT 10% TOLERANCE, IF NOT SPECIFIED.

NOTE: ALL CAPACITORS AT LEAST 600 VOLT RATING IF NOT SPECIFIED.

REVISIONS

FENDER MUSICAL INSTRUMENTS

CBS MUSICAL INSTRUMENTS
A DIVISION OF COLUMBIA BROADCASTING SYSTEMS INC
FULLERTON, CALIFORNIA
U.S.A.

IC. PAAWN T /8-/1-49	SCHEMATIC & WIRING DIAGRAM
	SUPER REVERB-AMP
ORPORATED ECO 1411 VE-76.	D 047746 D
ORPORATED ECU NA STEEL	SCALE NOWE MODEL FURE TYPE AND SHEET 2 OF 2

AMPLIFIER TT