MODEL "PRO-REVERB-AMP AA 165" SCHEMATIC

NOTICE

THIS PRODUCT MANUFACTURED UNDER ONE OR MORE OF THE FOLLOWING U.S. PATENTS -CIRCUIT PATENT # 2817706, # 2973681 PATENTE PENDING

D-FE

- L VOLTAGES READ TO SHOUND WITH ELECTRONIC VOLTMETER VALUES SHOWN + OR 20 % & ALL REMSTORS YE WATT TO " TOLERANCE IF NOT SPECIFIED. ALL CAPACITORS AT LEAST 400 VOLT RATING IF NOT SPECIFIED
- 6L6GC 820 7025 **\$20K** TTASI NORMA 470 EXT 1500 100. ~ SPKR 22.K +98.21 .1-200 +3904 1800 7025 6L6GC TR2 ON EXPORT MODEL TR 1-125 P50X 4700-IW \$ +390 V. 114-143 TR1-125 PBD D 20-B+ 50-TRE-125 CIA TR3-125 AGA 525 TR4-ISS ASOB STANDBY SWITCH SPEED •<u>|</u>70--∫350 SSOK 100K BMRA VIBRATO 12AX7 500PF PEDAL -1350 SSOK 1/2 7025 TTASI IM ₹N. 7 -125 •Tea \$50 K 4260V. £003. 50 REVE  $\Diamond$ \$}₹ 4440 V **GZ34** TRI OUTPUT AC SWITCH REVERBUNIT 2 AMP FUSE AC / RECEPTACLE GROUND, SWITCH SLO BLO REVERB GBV HEATERS AND PEDAL PILOT LIGHT

## FENDER "PRO-REVERB-AMP AA165" LAYOUT

NOTICE

D-FE

VOLTAGES READ TO GROUND WITH ELECTRONIC VOLTMETER VALUES SHOWN + OR - 20%

VIBRATO BASS NORMAL TREBLE VOLUME INTENSITY SPEED REVERB TREBLE VOLUME TO ALL 6.3VOLT HEATERS 0011 50K-RA2-35 3.0M RA 250K-A2-35 IMA 2-35 25-SAXOES \$ **60012** 470-IW かいしん -51 V. BED- YELLOW GREEN-VELLOW D 6L6GC GL6GC 12AX7 7025 7025 7025 AC RECEPT. .047 - 600 BLACK 4 | GROUNO GREEN SWITCH E AMP. PROL TO F PEDAL EXT. SPKR. SPKR. PEDAL TUSTUO

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

NOTE: ALL CAPACITORS AT LEAST 400 VOLT RATING IF NOT SPECIFIED.

## FENDER MUSICAL INSTRUMENTS

A DIVISION OF COLUMBIA RECORDS DISTRIBUTION CORP.

SANTA ANA, CALIFORNIA