FENDER MODEL "DELUXE REVERB-AMP SCHEMATIC

THIS PRODUCT MANUFACTURED UNDER ONE OR MORE OF THE FOLLOWING U.S. PATENTS
CIRCUIT PATENT #2817708, #2973681
DESIGN PATENT #192859

NOTICE

1. - VOLTAGES READ TO GROUND WITH ELECTRONIC VOLTMETER VALUES SHOWN + OR - 10%
2. - ALL RESISTORS ½ WATT 10% TOLERANCE IF NOT SPECIFIED
3. - ALL CAPACITORS AT LEAST 400 VOLT RATING IF NOT SPECIFIED
4. DIODES USED IN SOME VERSIONS

NORMAL

VIBRATO

V1 7025 — V2 7025 — V4A ½ 7025 — V4B ½ 7025 — V3 12AT7 — V6 12AT7 — V5 7025 — V7 6V6GT — V8 6V6GT — V9 5U4GB

TR1 — TR2 — TR3 — TR4

EXT SPKR — 8Ω SPKR

STANDBY SWITCH

VIBRATO PEDAL

REVERB PEDAL

REVERB UNIT (INPUT / OUTPUT)

A.C RECEPT. — GROUND SWITCH .047 125V AC — CSA THERMAL PROTECTOR 010873 — 2 AMP SLO-BLO FUSE — A.C SWITCH

WHT GRN BLK — 120V 60Hz

TO ALL 6.3V HEATERS AND PILOT LIGHT

ON EXPORT MODEL	FMI PART NO.
TR1-125P33A	022749
TR1-125P23B	025130
TR2-125C3A	022707
TR3-125A1A	022640
TR4-125A20B	022921

DWN.	BOB OLD	DATE 10-6-77
CHK.		
APPD.		
APPD.		
APPD.		10/6/77
APPROVAL —		
APPROVAL —		

Fender MUSICAL INSTRUMENTS SANTA ANA, CALIFORNIA

DWG. TITLE: SCHEMATIC & WIRING DIAGRAM DELUXE REV-AMP W/ VOLUME BOOST

REL. NO.	SIZE	DWG. NO.	REV.
10/6-7	C	014641	—

SCALE — MODEL DELUXE REV-AMP — SHEET 1 OF 1