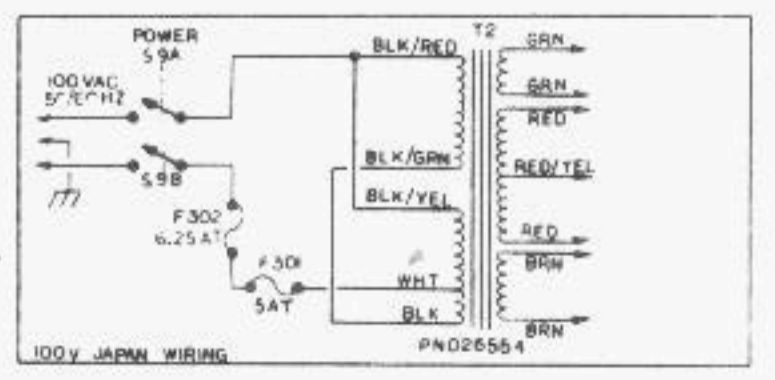
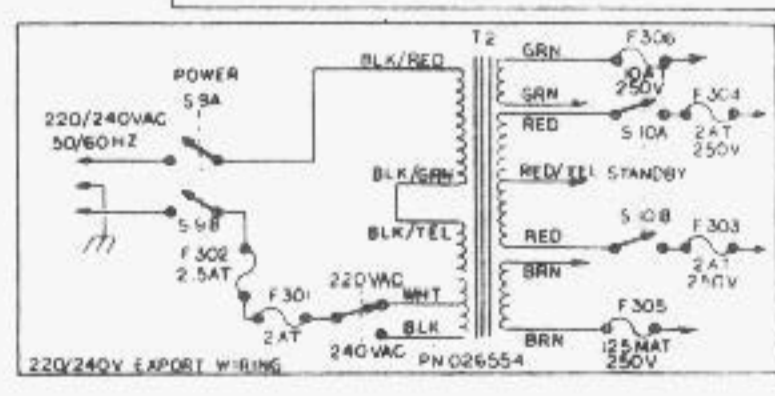
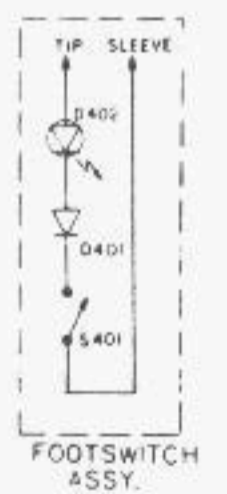


A	NO. 100WATT	100	100
B	AMP. TUBE 6L6GC	100	100
C	POWER TRANSFORMER	100	100
D	6L6GC	100	100
E	6L6GC	100	100
F	6L6GC	100	100

CHANNEL 1 SWITCHING

CHANNEL 2 PARALLEL

FOOTSWITCH



NO INPUTS +39VDC
 CH1 INPUT +45VDC
 CH2 INPUT +36VDC
 CH1 AND CH2 INPUT +43VDC
 PULL FOR SELECT AND CH1 INPUT +43VDC
 PULL FOR SELECT AND NO INPUTS +37VDC

ITEM NO.	NO. REQ'D	PART NO.	PART NAME	MATERIAL - SPEC'S USAGE - SUPPLIER, ETC.
LIST OF MATERIALS				
SAMPLES OF FIRST ARTICLE PARTS MUST BE APPROVED BY FENDER ROGERS RHODES R & D ENL. BEFORE STARTING PRODUCTION				
NEAT TREATMENT				
UNLESS OTHERWISE SPECIFIED				
FRANCHISES	1/8"	1/8"	1/8"	1/8"
HOLES - CORNER	+ .005 - .010	+ .005 - .010	+ .005 - .010	+ .005 - .010
HOLES - DRILLED & FINISHED	+ .001 - .002	+ .001 - .002	+ .001 - .002	+ .001 - .002
DRIFT ANGLES	90°	90°	90°	90°
STRENGTHNESS	AS SUPPLIED	AS SUPPLIED	AS SUPPLIED	AS SUPPLIED
UNFINISHED PARTS ARE OF ALL DIMENSIONS AND 18 INCHES IN LENGTH UNLESS OTHERWISE SPECIFIED				
Fender/Rogers/Rhodes				
SCHEMATIC 100WATT RMS DUAL CHANNEL AMPLIFIER				
PART NO. 025861				

NOTES:
 6. AC VOLTAGES READ TO GROUND WITH V.T.V.M. AND DENOTE TYPICAL 1W/2 SIGNAL WITH AMP SET IN HIGH POWER MODE. ALL CONTROLS SET TO 2 O'CLOCK. ALL PULL FUNCTIONS OFF, DAMPING SET HIGH, LOOP LEVEL SET -71 DB, IMPEDANCE SELECTOR SET TO 8 OHMS. SIGNAL INTO CH. 2 INPUT.
 5. DC VOLTAGES READ TO GROUND WITH V.T.V.M. NO INPUT SIGNAL.
 4. SIX DIGIT NUMBERS ARE FENDER PART NUMBERS.
 3. ALL DIODES ARE IN4448.
 2. ALL CAPACITORS 600V MIN.
 1. ALL RESISTORS 1/4W, ±5% EXCEPT AS NOTED.

NOTES: UNLESS OTHERWISE SPECIFIED