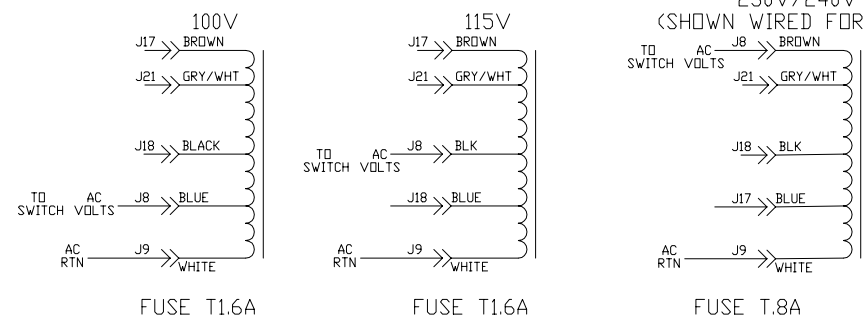


EXPORT WIRING
TRANSFORMER 94-127-30/-40
(SEE NOTE #5)



(FOR 230V
REVERSE BROWN
AND GRY/WHT
LEADS)

TEST POINT CHART	
TEST POINT	SIGNAL Vp-p
TP-1	0.7 @ 0VDC
TP-2	0.8 @ 0VDC
TP-3	0.8 @ 0VDC
TP-4	25 @ 0VDC
TP-5	25 @ 0VDC

35mVRMS, 1KHz INPUT
GAIN, MASTER, @ 10, TONES @ 5
8 ohm LOAD,
WITH 100mVRMS INPUT, OUTPUT
IS 18VRMS @ LESS THAN 2% THD

- NOTES:
- 1) THIS UNIT CONTAINS HAZARDOUS VOLTAGE. DISCONNECT POWER AND BE SURE POWER SUPPLY IS DISCHARGED BEFORE TOUCHING INTERNAL PARTS.
 - 2) UNLESS NOTED, RESISTOR VALUES IN OHMS, 1/4W-5% TOL. CAPACITOR VALUES IN MICROFARADS, 50V-10% TOL.
 - 3) VOLTAGES ARE MEASURED WITH 1 MEGOHM OSCILLOSCOPE AND 10 MEGOHM DIGITAL VOLTMETER.
 - 4) SPEAKER & HEADPHONE OUTPUTS ARE BRIDGED. DO NOT GROUND ANY OUTPUT CONDUCTOR.
 - 5) GRAY/WHITE LEAD NOT USED ON ALL TRANSFORMERS. FOR 94-127-30, USE BROWN PRI. LEAD TO J8 FOR 230V HOOKUP.

CAUTION:
THIS SCHEMATIC IS PROVIDED FOR USE BY QUALIFIED PERSONNEL. TO AVOID RISK OF ELECTRIC SHOCK, REFER SERVICING TO QUALIFIED SERVICE PERSONNEL. DO NOT PERFORM ANY SERVICING BEYOND THAT EXPLAINED IN THE OPERATING INSTRUCTIONS.

3				
2				
0				ORIGINAL ISSUE
REV	DATE	BY	CHK'D	DESCRIPTION
SIGNATURES:		DATE:		11880 BORMAN DR. ST. LOUIS, MISSOURI 63146
DRAWN:	REM	12/21/98		
CHK'D:	GM	12/21/98		PROJECT NAME:
APP'D:	GM	12/21/98		B-50Rα
ORIGINAL ISSUED:	12/21/98			DRAWING NAME:
PLOT DATE:				04/28/99
PLOT TIME:				13:58:14
FILE NAME:				10201h_
SCALE:		NONE		SHEET: 1 OF 1