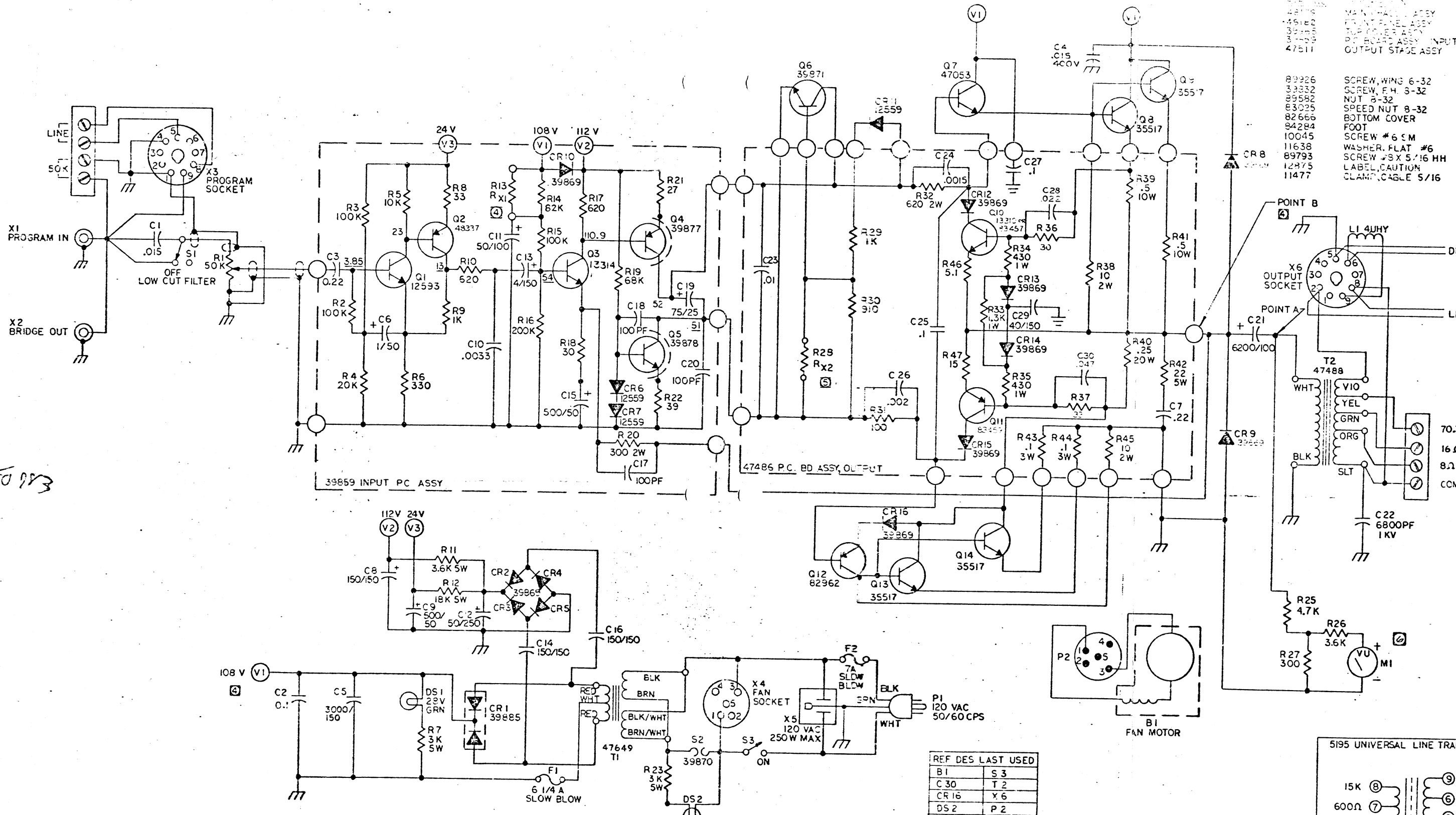


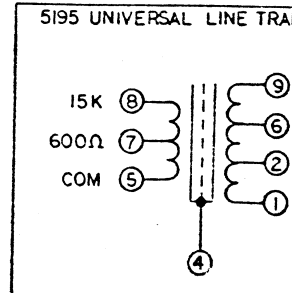
- 89926 SCREW, WING 6-32
- 33332 SCREW, F.H. 3-32
- 89582 NUT 3-32
- 83025 SPEED NUT 8-32
- 82666 BOTTOM COVER
- 84284 FOOT
- 10045 SCREW #6 SM
- 11638 WASHER, FLAT #6
- 89793 SCREW #8 X 5/16 HH
- 12875 LABEL, CAUTION
- 11477 CLAMP, CABLE 5/16



50913

- 12 SEE DWG 48217 REF FOR TEST SPECIFICATIONS.
 11 APPROVED ENG SAMPLE, MODEL 60155, CURRENT REVISION, MAINTAINED IN ENG. DEPT.
 10 APPLY ZINCOXIDE THERMAL COMPOUND BETWEEN OUTPUT TRANSISTORS (Q7-Q8) AND INSULATOR, AND INSULATOR AND HEAT SINK.
 9 ALL GROUND SYMBOLS ARE PHYSICALLY CONNECTED TO ONE COMMON CHASSIS POINT.
 8 DIRECT OUT 4Ω: REMOVE WHT PRIMARY WIRE OF T2 AT POINT A, AND WITH 18 AWG JUMPER CONNECT POINT A TO PIN 9 OF X6.
 7 XX IS DC VOLTAGE WITH VTVM REFERRED TO CHASSIS GROUND WITH NO SIGNAL.
 6 AT 120W OUT, VU METER TO READ ZERO.
 5 ADJUST R₂₂ FOR 215 V/MIN, 4MV MAX ACROSS C₂₅ COLLECTOR RESISTOR AT THE OUTPUT TRANSISTOR. VOM LEADS MUST BOTH FLOAT FROM CHASSIS GND POTENTIAL.
 4 ADJUST R₁₁ FOR 1/2 OF V₁ AT POINT B.
 3 JBL RESERVES THE RIGHT TO MAKE MINOR COMPONENT CHANGES WIT-OUT NOTICE.
 2 CAPACITORS IN MICROFARADS. THOSE OVER 10 μFD ARE POLARIZED ELECTROLYTICS, POLARITY SHOWN.
 1 RESISTORS IN OHMS 10 WATT 5% EXCEPT AS NOTED.
- NOTES: UNLESS OTHERWISE SPECIFIED

REF	DES	LAST USED
B1	S3	
C30	T2	
CR16	X6	
DS2	P2	
F2		
L1		
M1		
G14		
R47		



DATE	REVISED	BY	DATE	APPROVED
DESIGNED	PER. E.C.		CHECKED	
DRW. BY	REP. TO		DATE	
NO. 833	A	REL FOR PROE		
ECN	LET.	CHANGE	DATE	BY

DRAWN: 9-24-71
 CHECKED: 9/24/71
 MFD ITEM - 60
 D. MFD ITEM DWG 48185