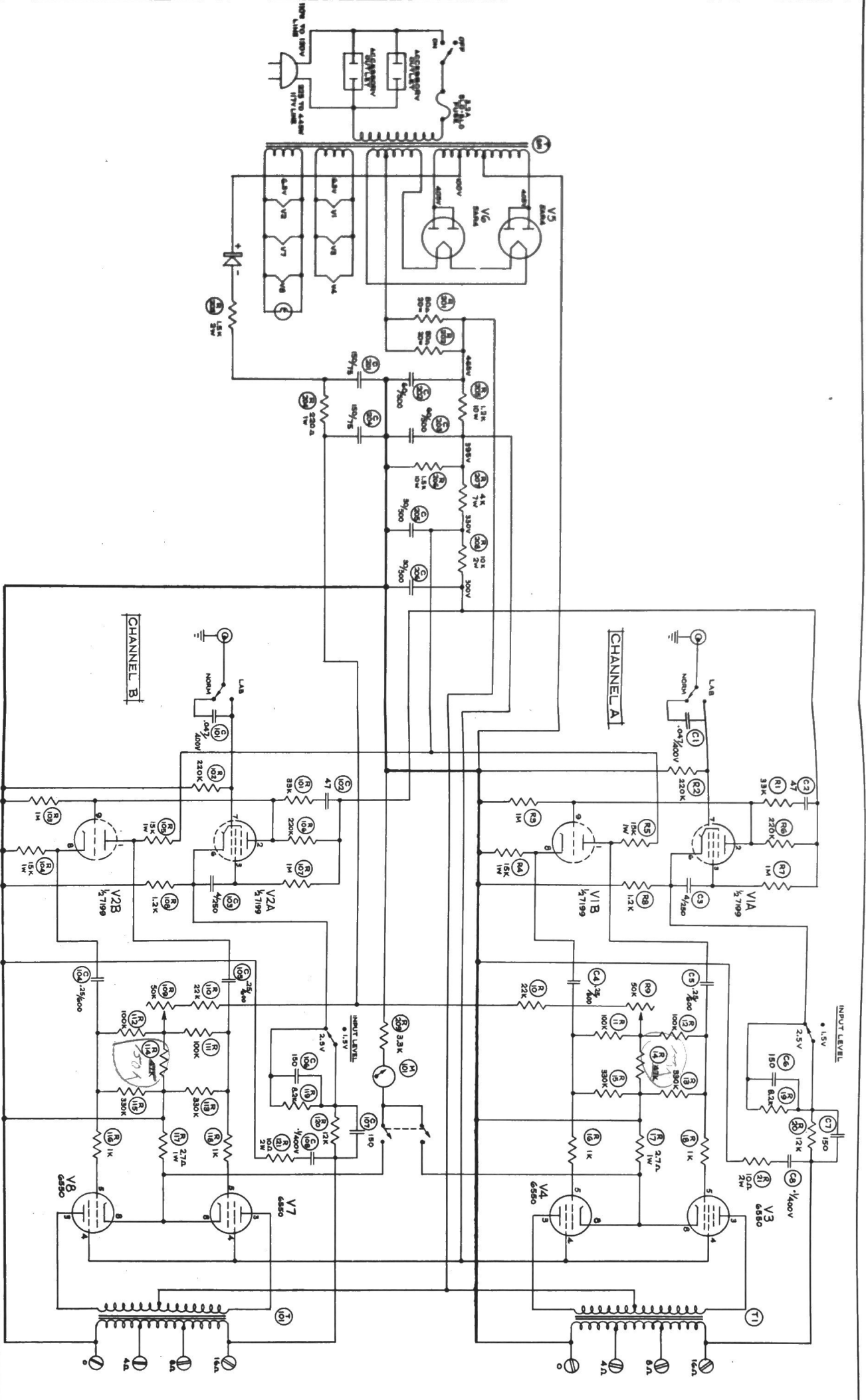


**INSTRUCTION BOOK**  
**H·H·SCOTT**

LEADER IN AUDIO ENGINEERING AND DESIGN

**Model LK-150**

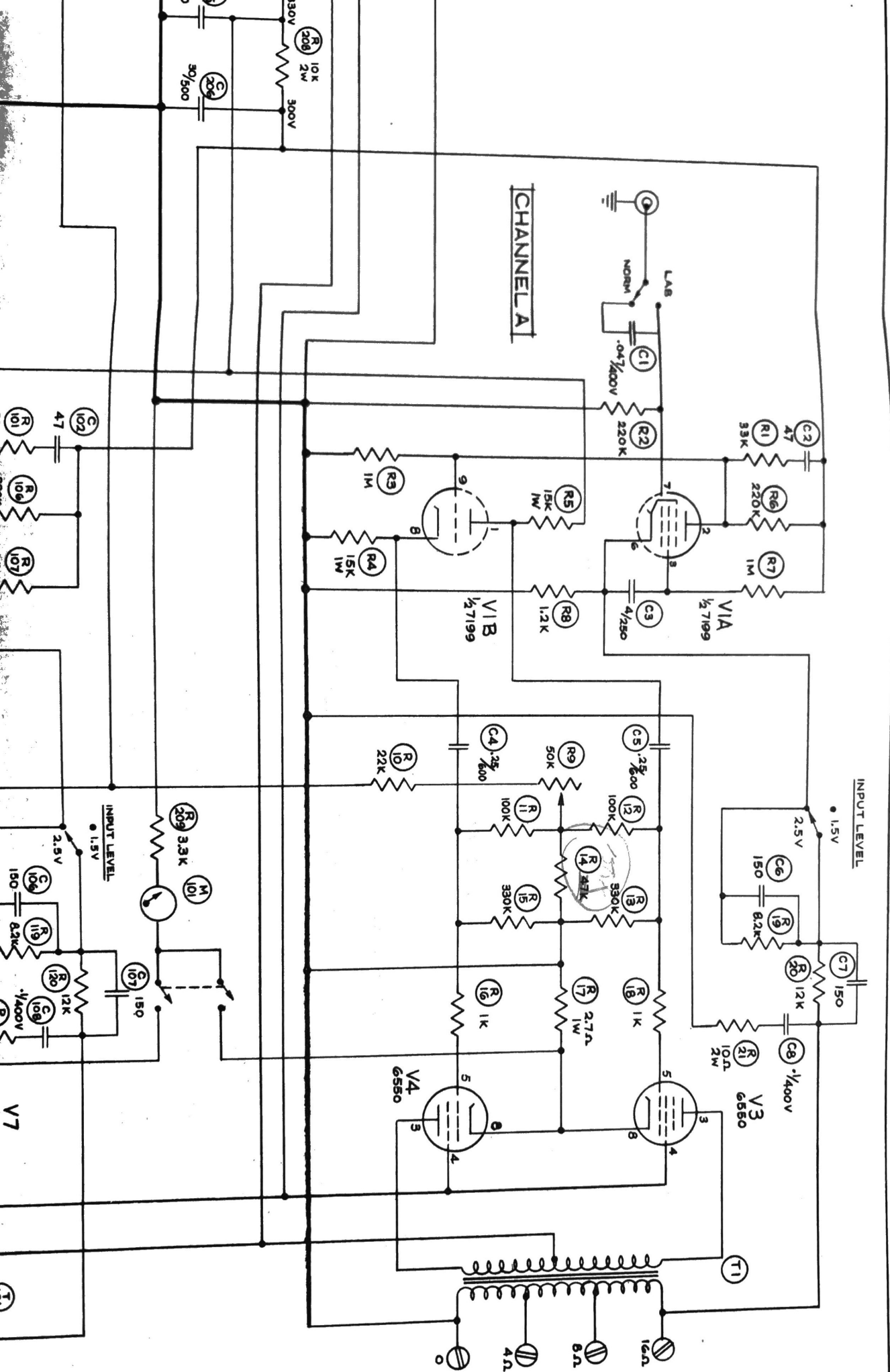


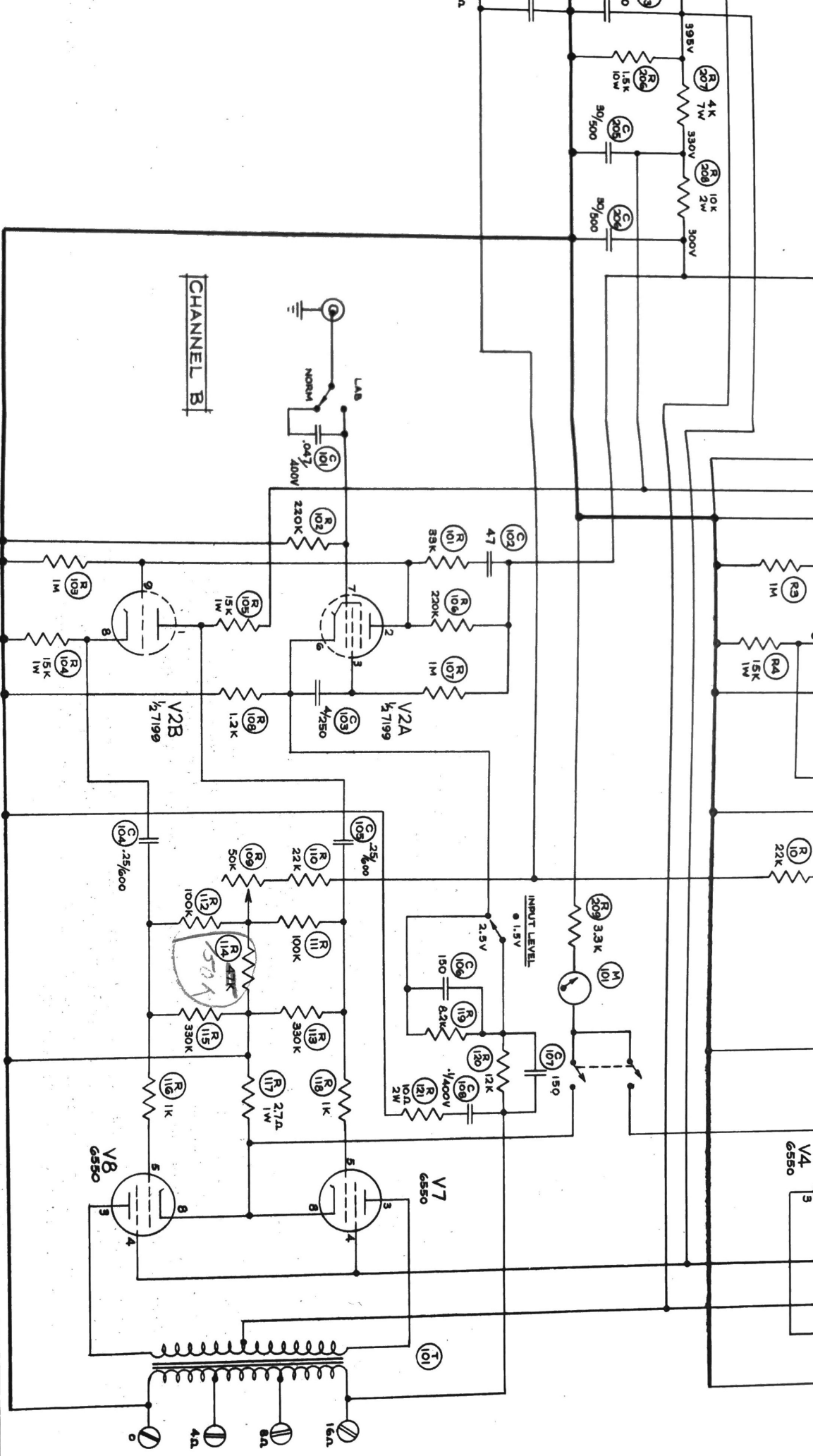
⊙ ALL VOLTAGES MEASURED V.O.M.  
 ⊕ NO SIGNAL INPUT @ 117 VOLT LINE

TYPE LK-150 DUAL CHANNEL LABORATORY AMPLIFIER KIT

DATE	7/28/51
DESIGNED BY	H. H. SCOTT, JR.
CHK'D BY	H. H. SCOTT, JR.
APP'D BY	H. H. SCOTT, JR.
DATE	7/28/51
REV.	0



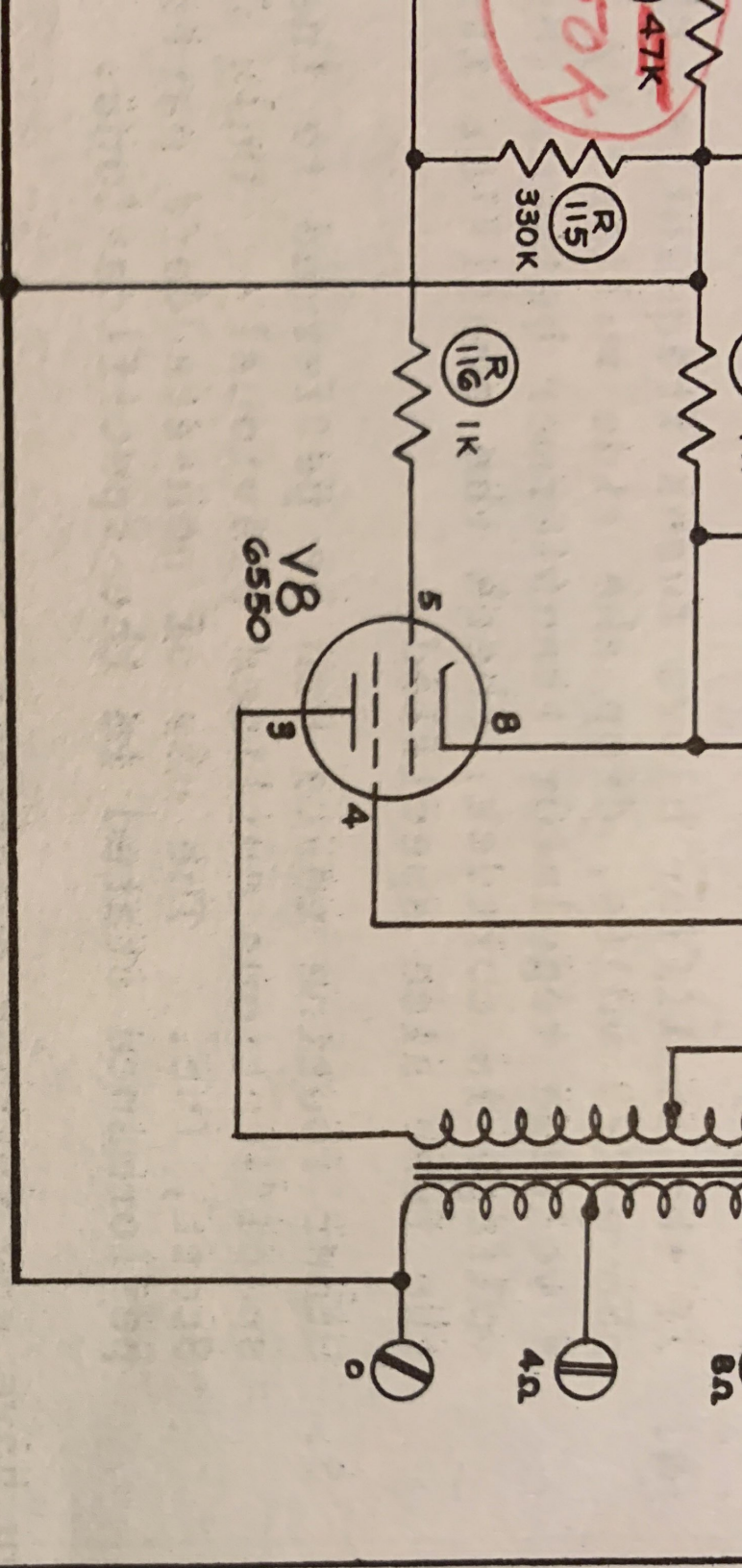




⊙ ALL VOLTAGES MEASURED V.O.M.  
 ⊗ NO SIGNAL INPUT & 117 VOLT LINE

TYPE LK-150 DUAL CHANNEL LABORATORY AMPLIFIER KIT

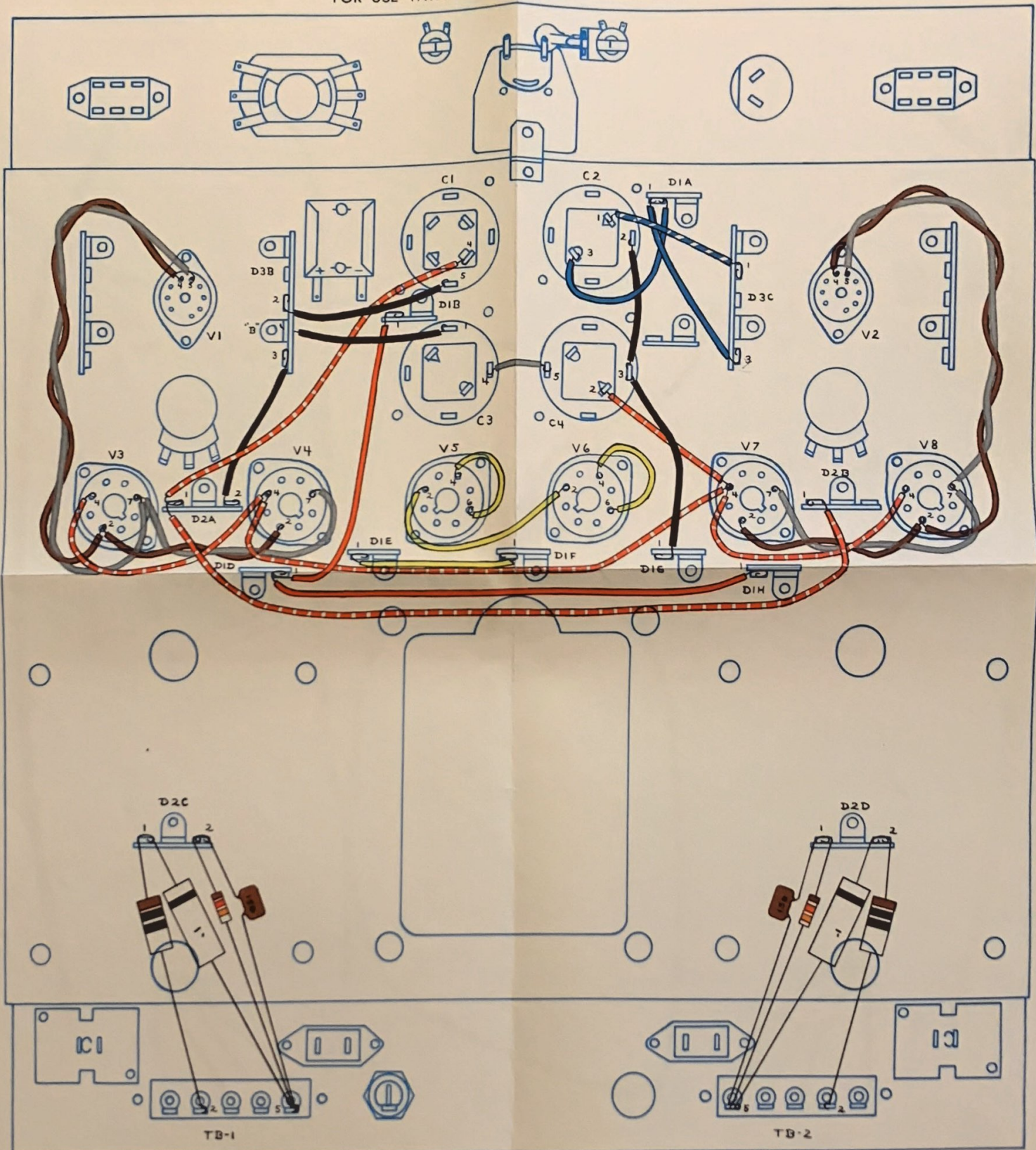
DATE	7/26/61
DR.	H. H. SCOTT, INCH
ENGR.	W.C. D.R.
PROD.	ENG. M.M.
DWG. NO.	D-LK-150-C1



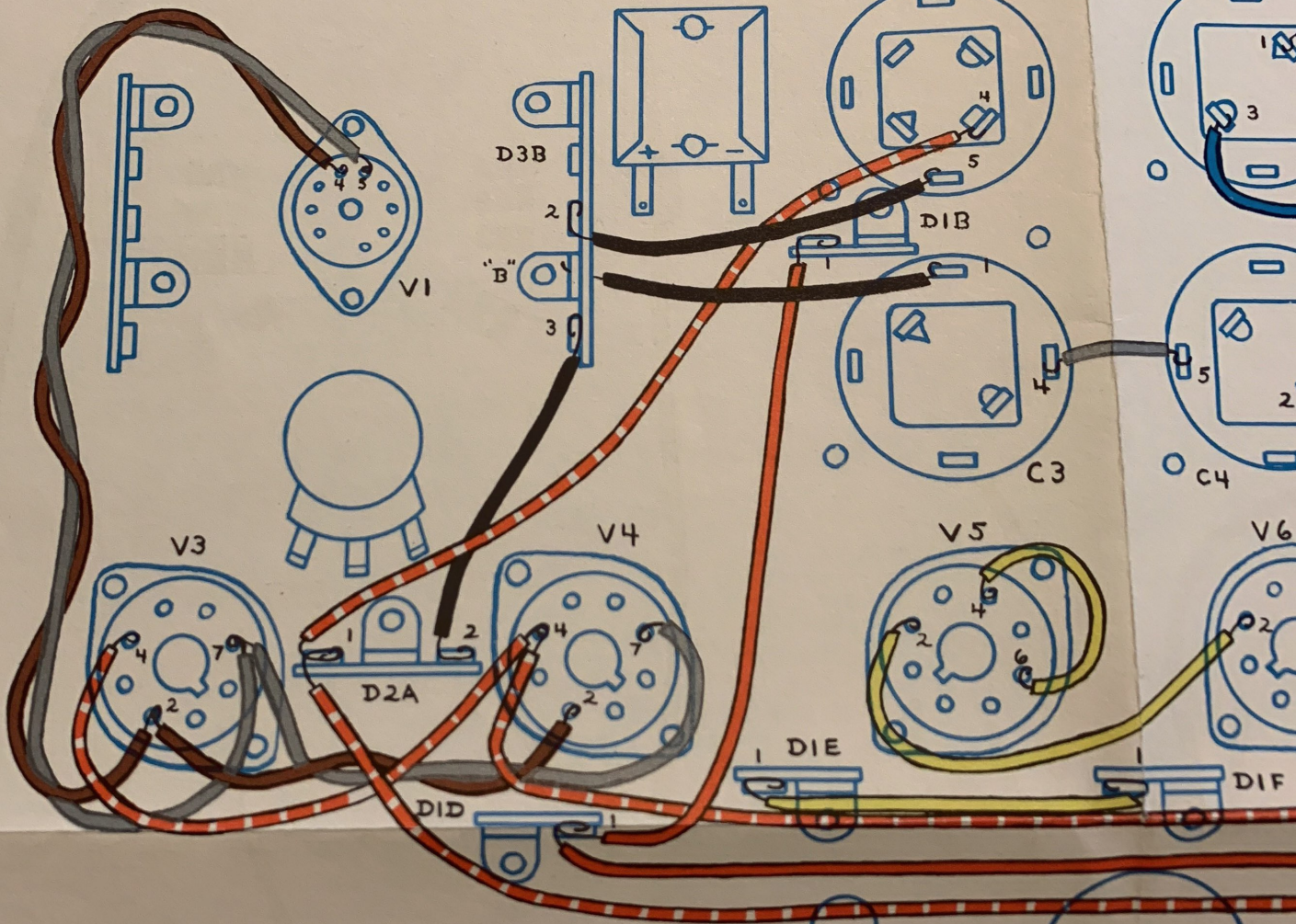
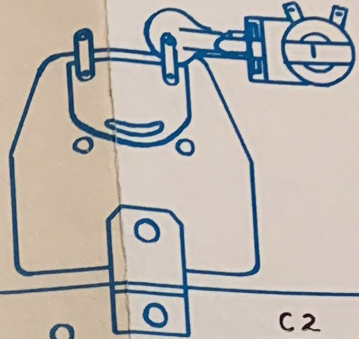
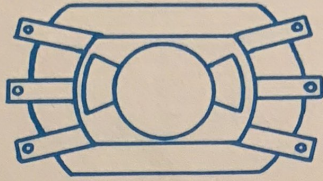
IER KIT

SCALE: ~	7/26/61
LK-150 CIRCUIT DIAGRAM	
H. H. SCOTT, INC.	
MAYNARD, MASS., U.S.A.	
DR: W.C., D.R.	ENG: <i>M.M.</i>
CH: <i>R.W.M.</i>	PROD:
DWG. NO. D-LK-150-C1 <sup>REV</sup> 0	

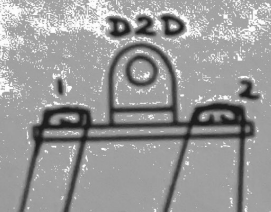
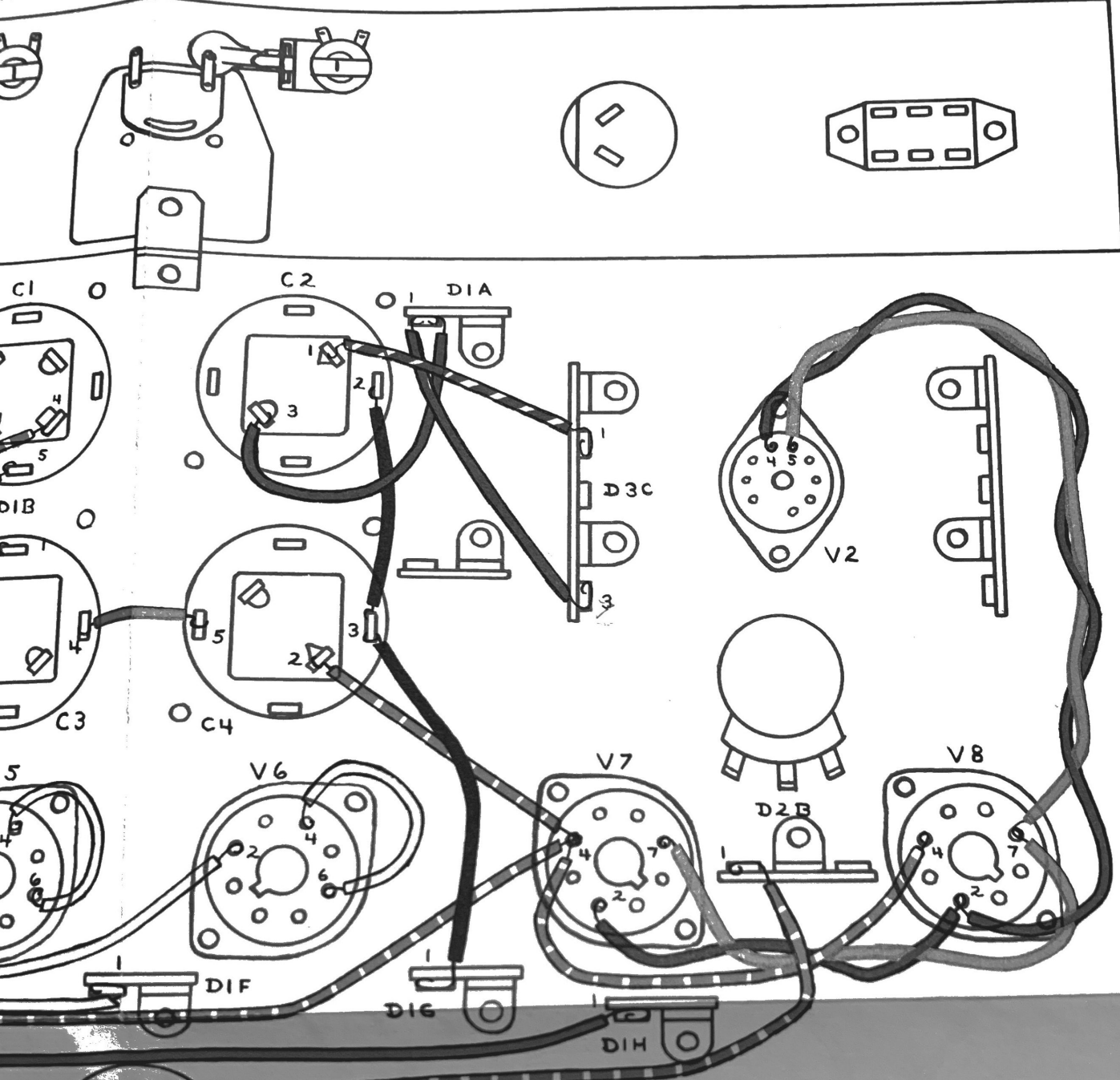
FOR USE WITH ASSEMBLY GROUPS BM-1 and 10



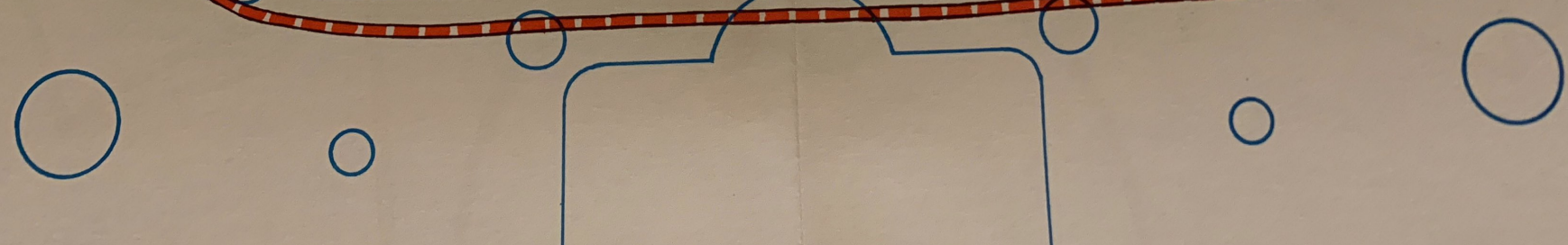
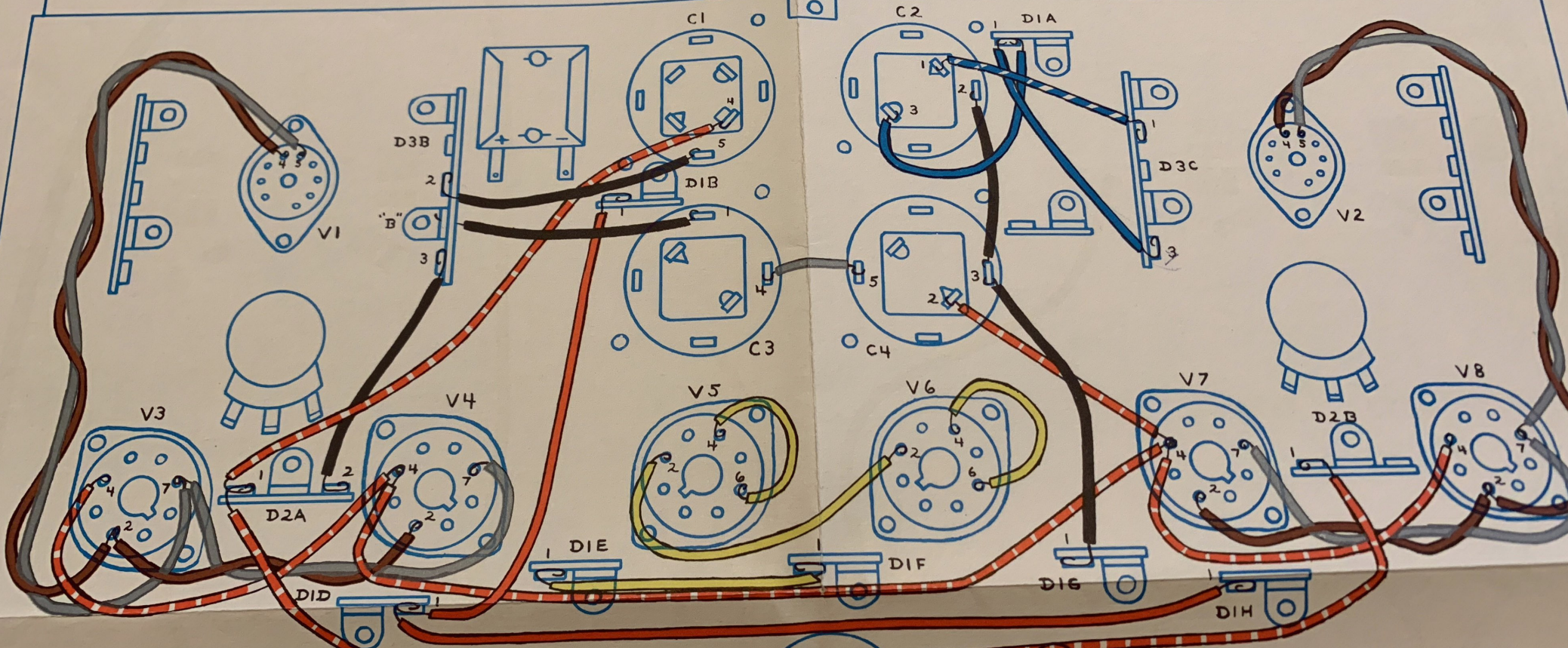
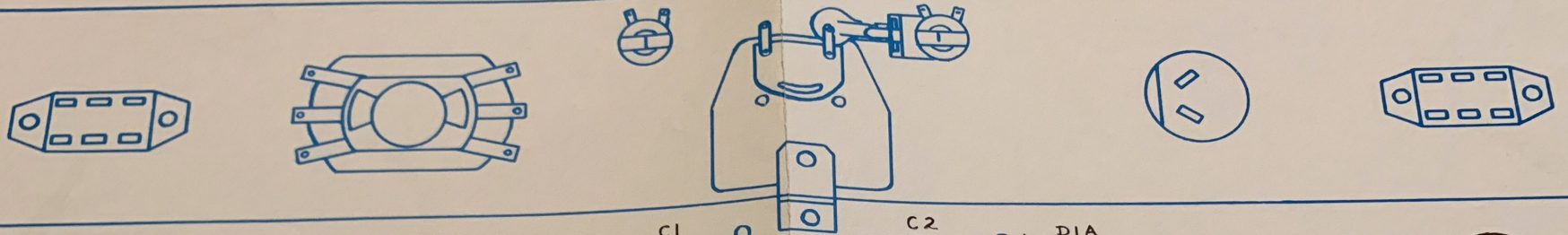
FOR USE WITH ASSEMBLY GROUPS BM-



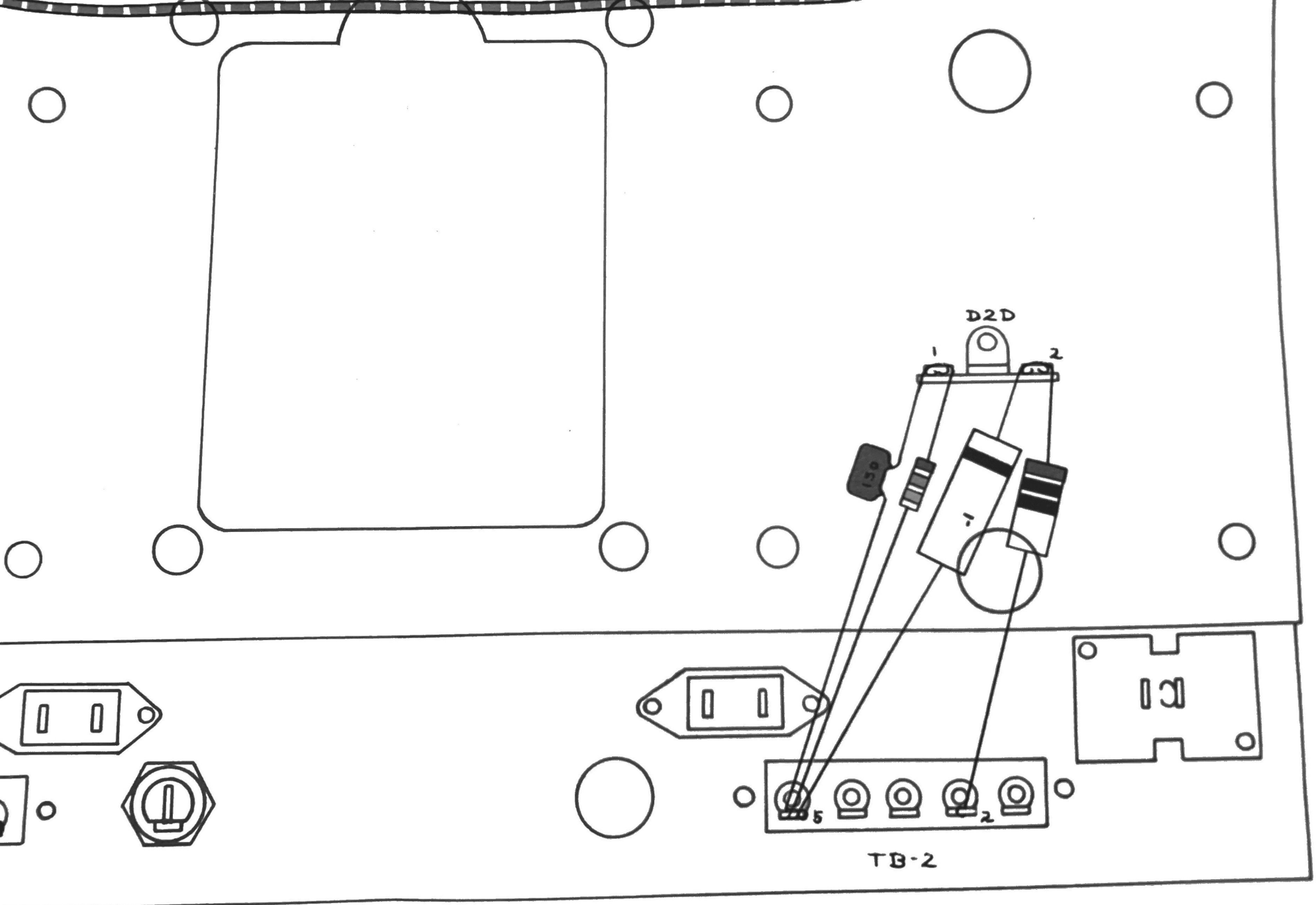




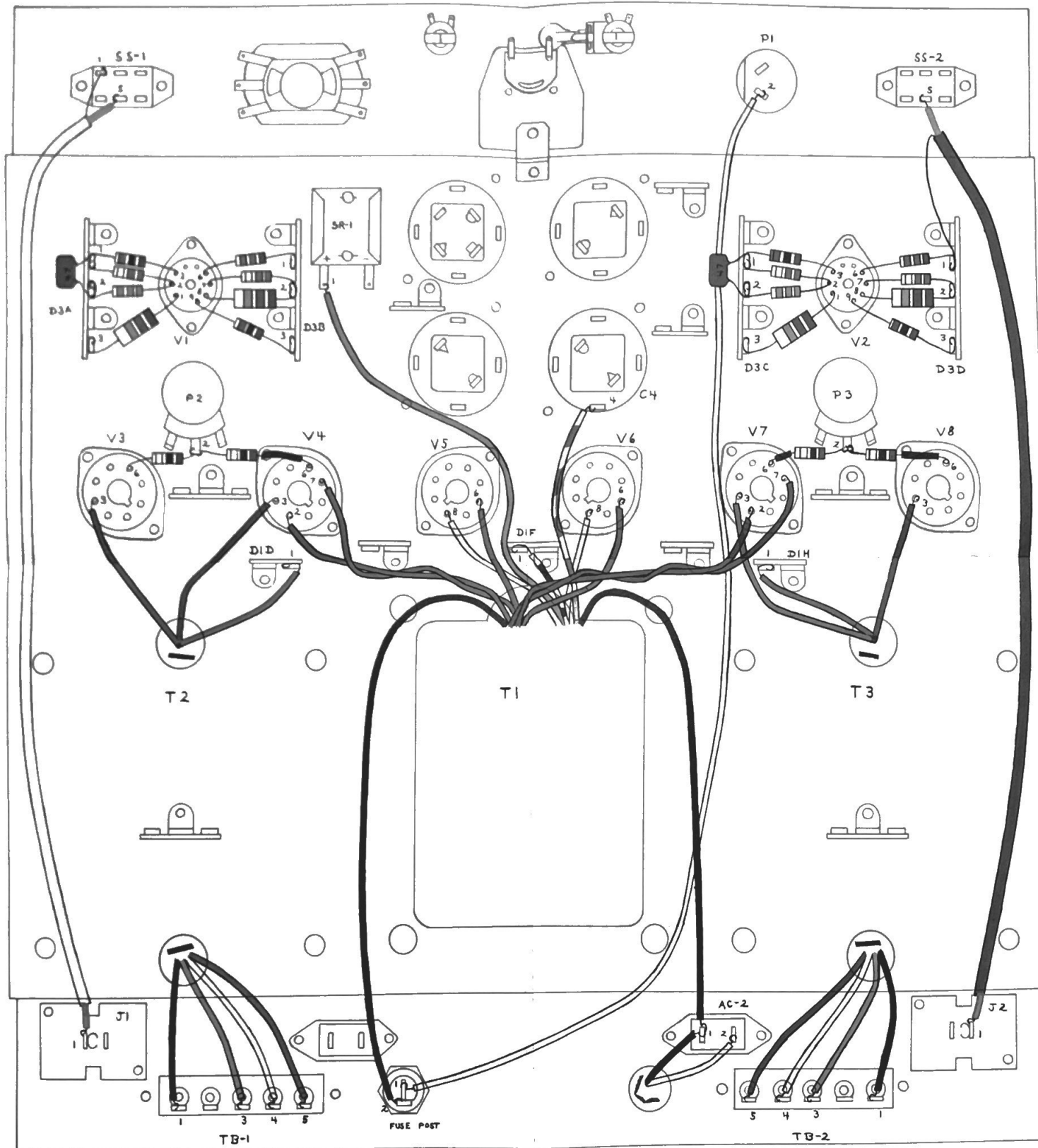
FOR USE WITH ASSEMBLY GROUPS BM-1 and 10



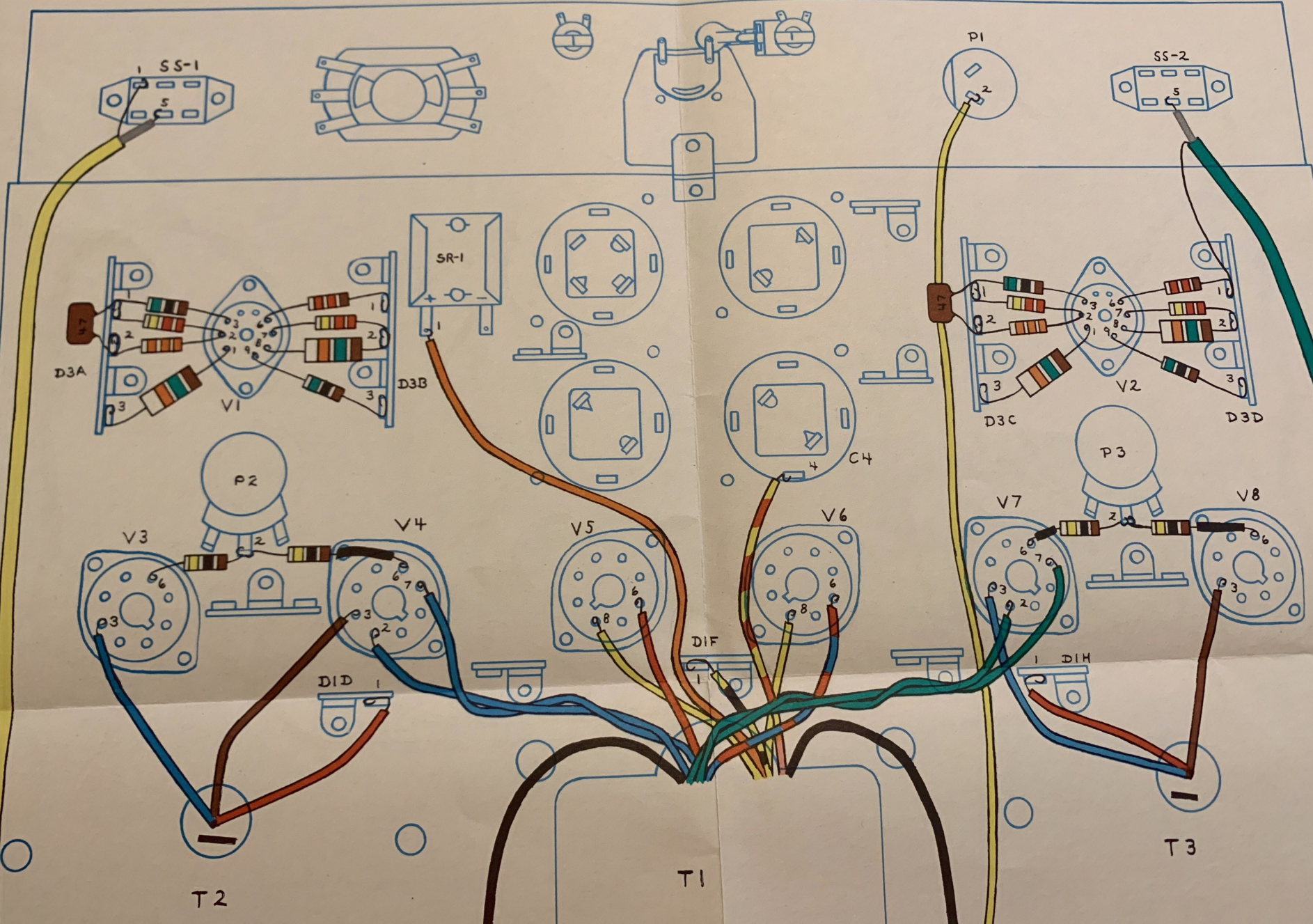


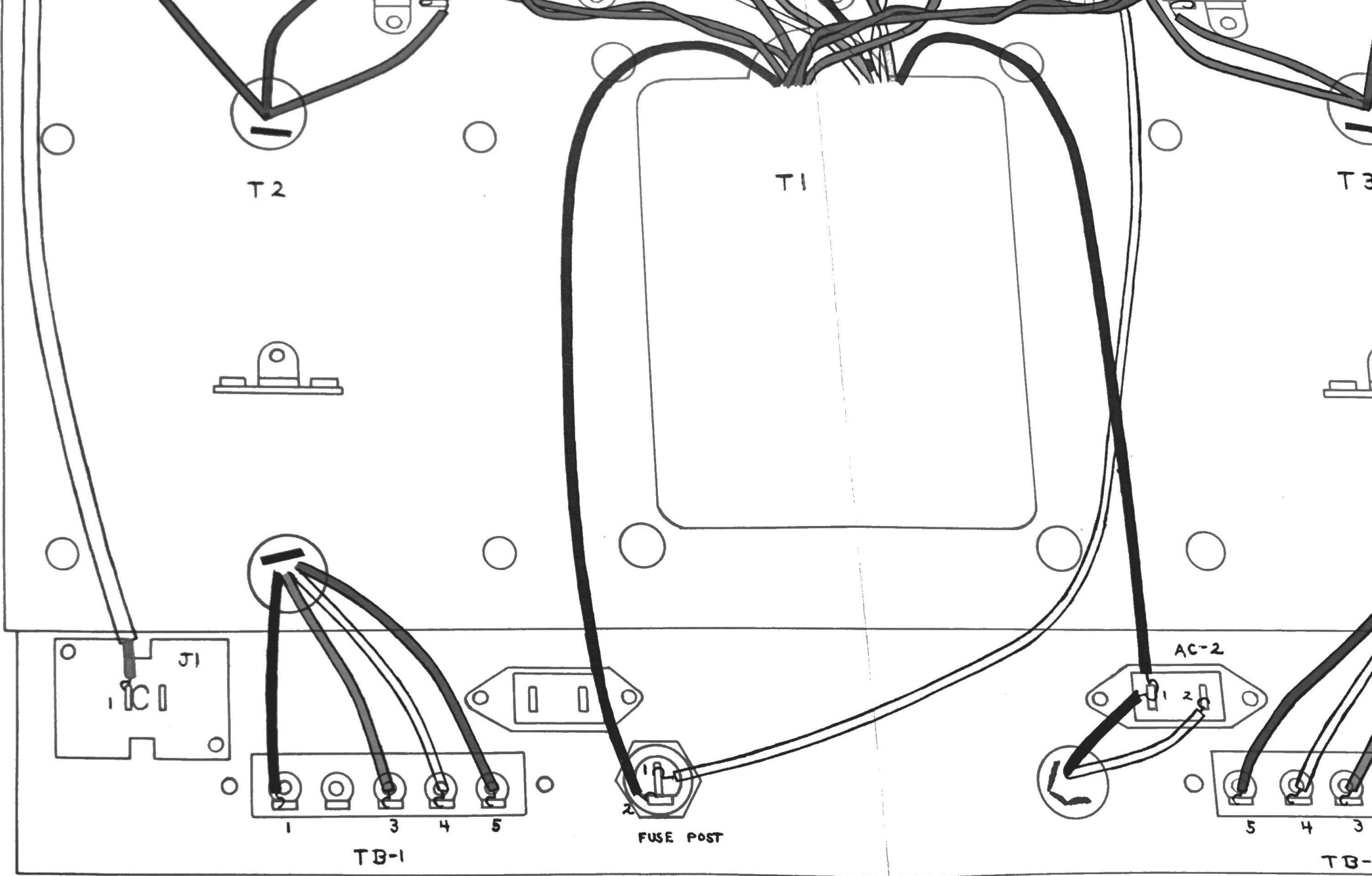


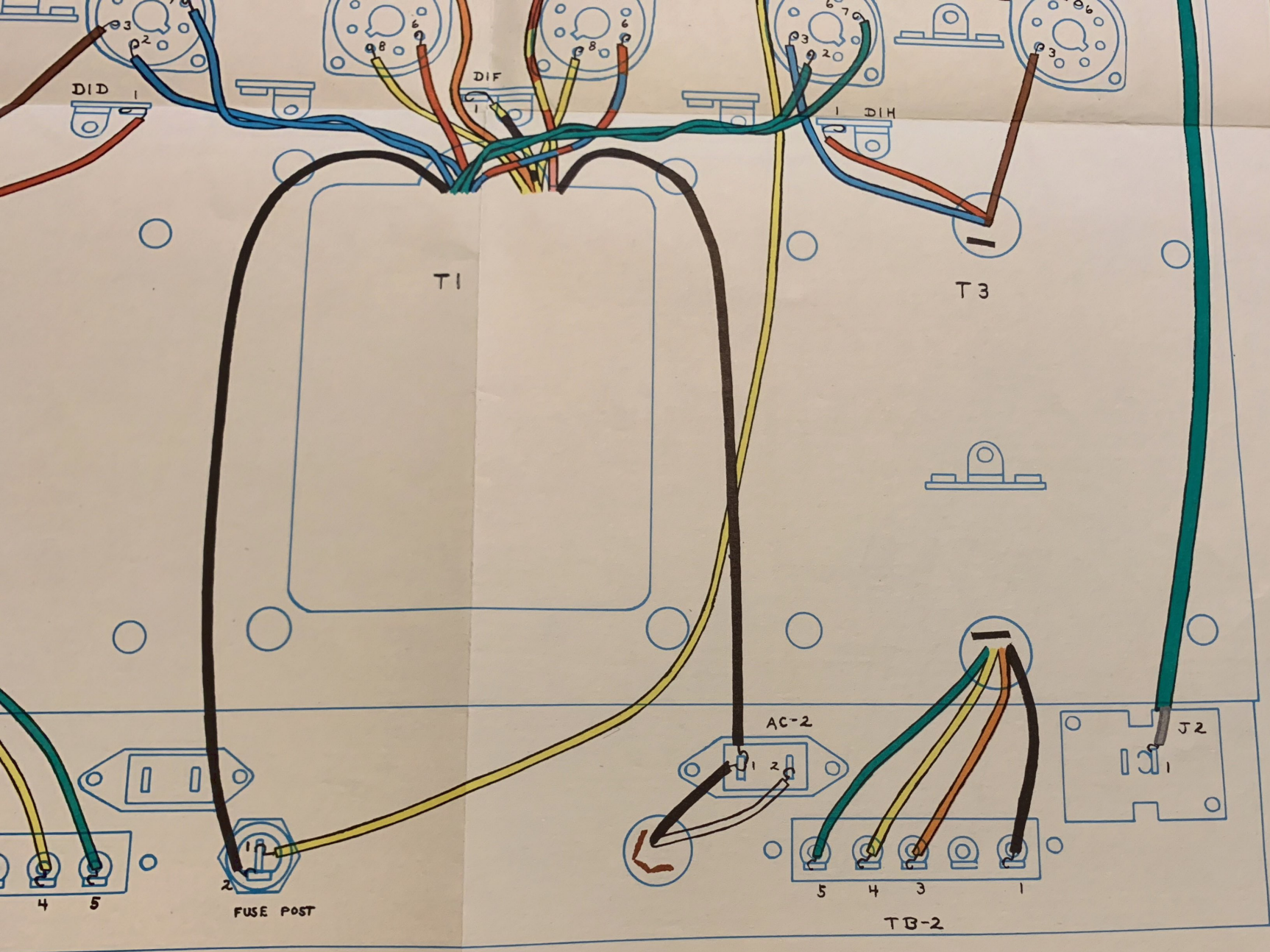
FOR USE WITH ASSEMBLY GROUPS BM-7, 8, 9



FOR USE WITH ASSEMBLY GROUPS BM-7, 8, 9

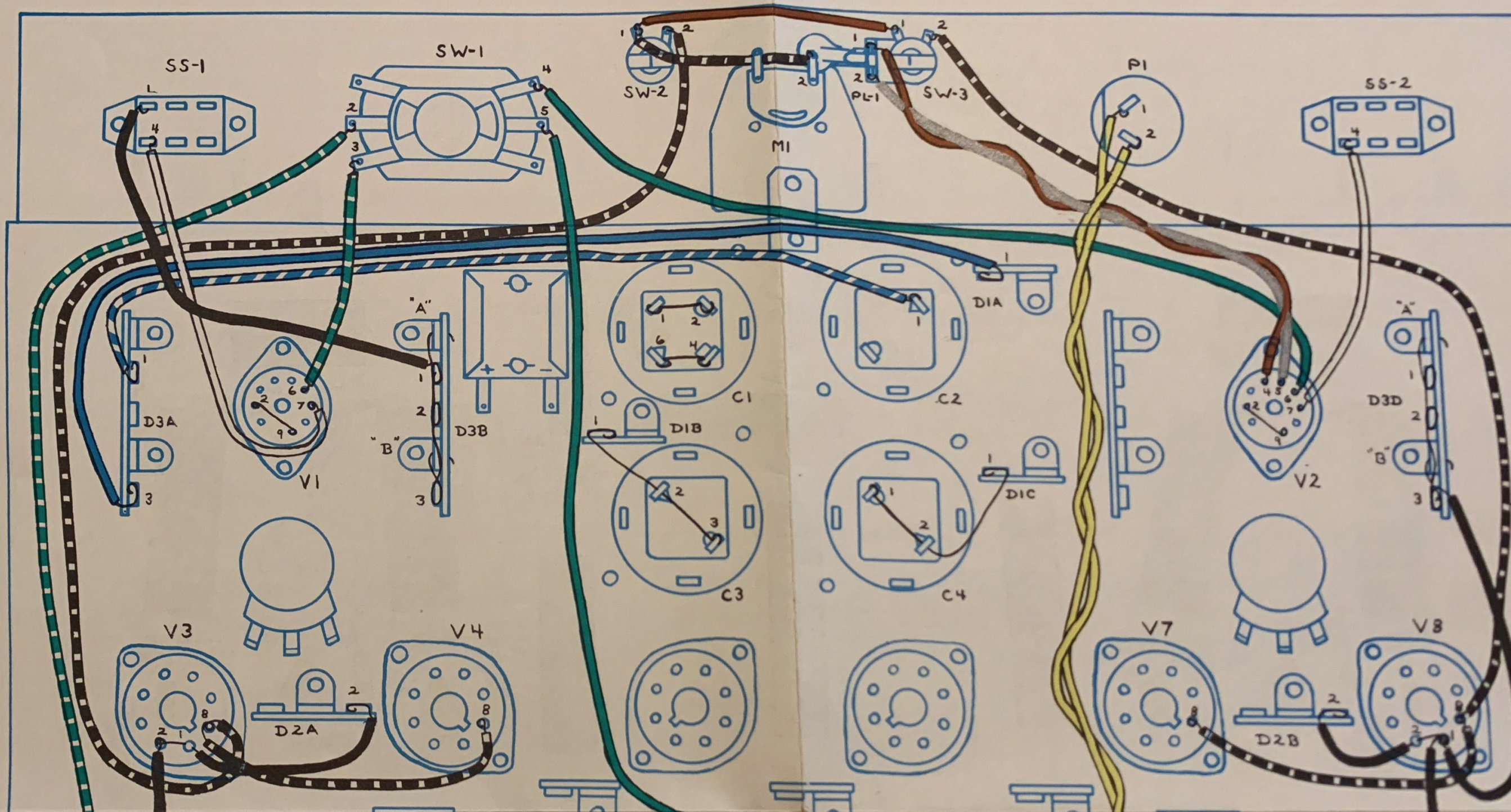


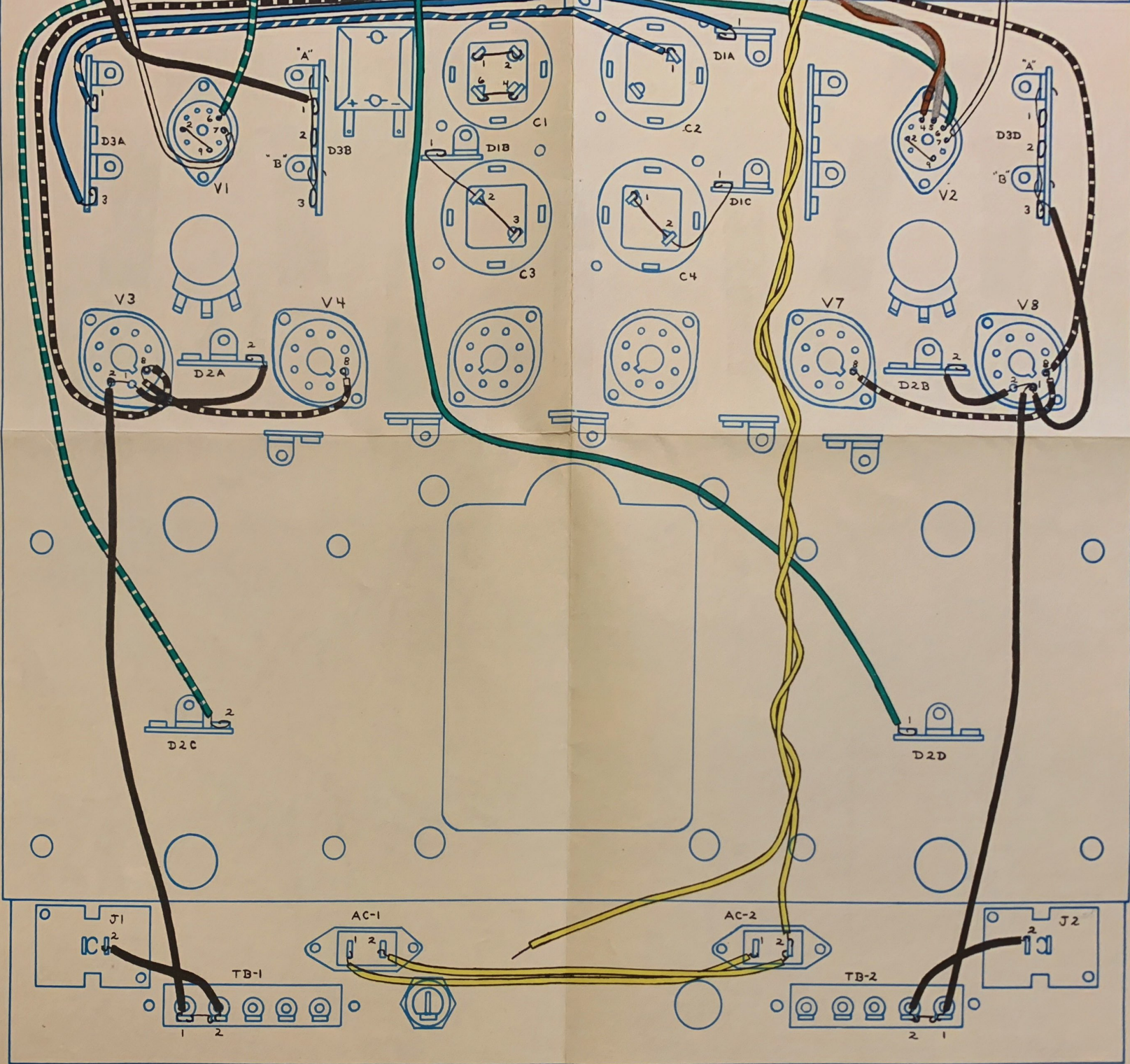






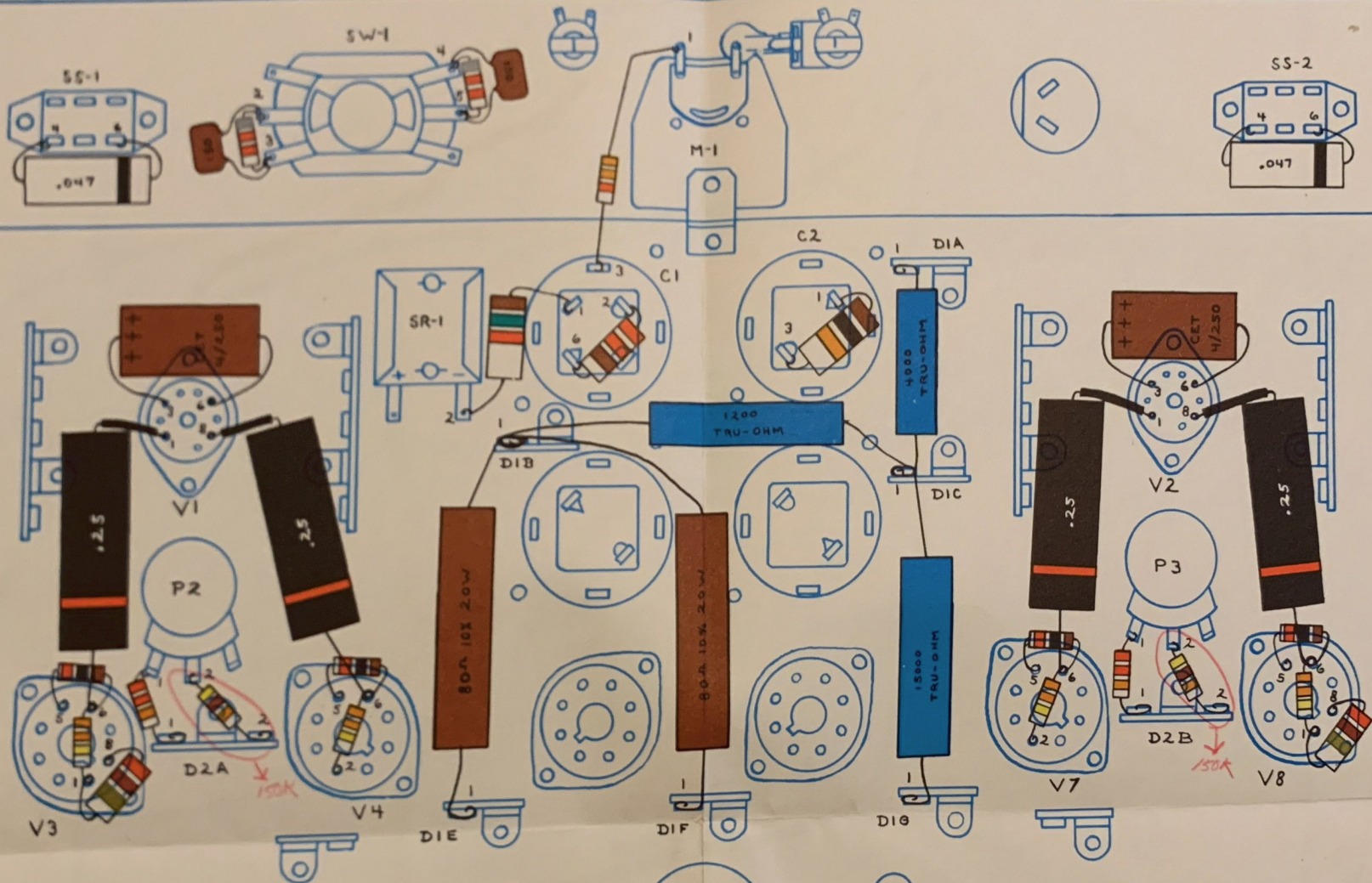
FOR USE WITH ASSEMBLY GROUP BM-2



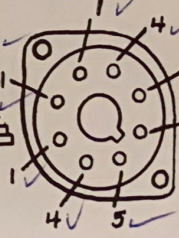
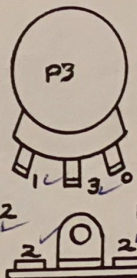
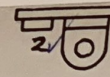
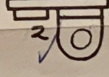
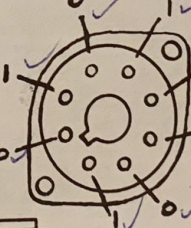
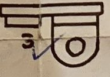
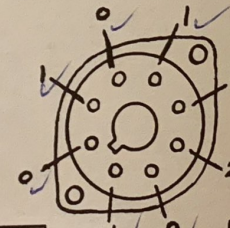
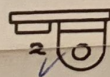
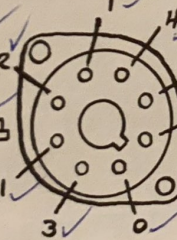
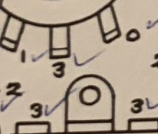
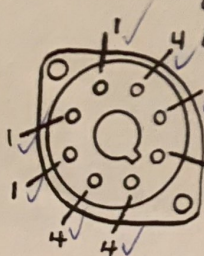
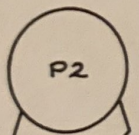
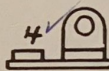
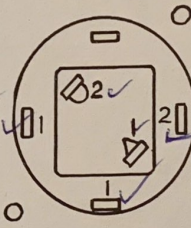
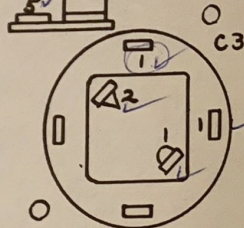
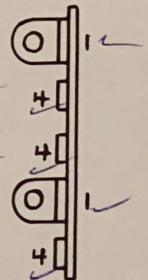
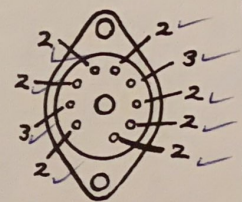
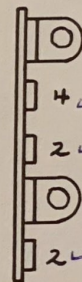
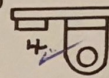
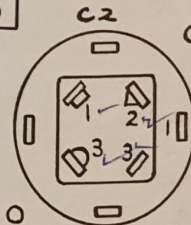
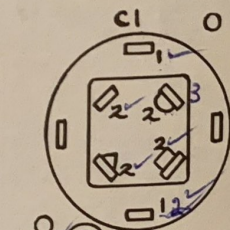
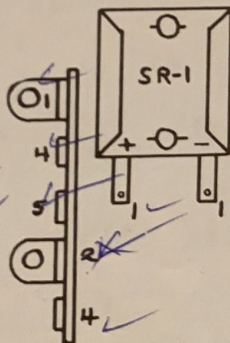
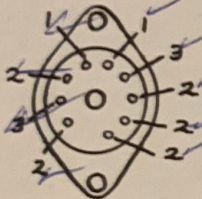
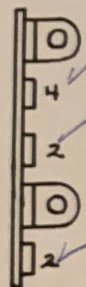
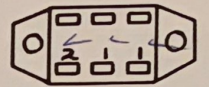
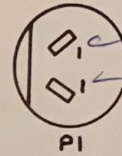
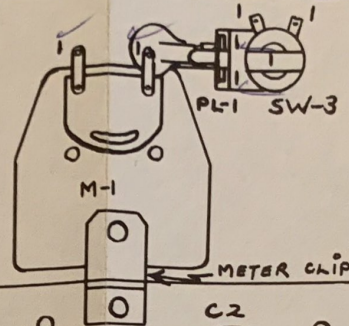
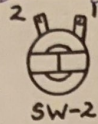
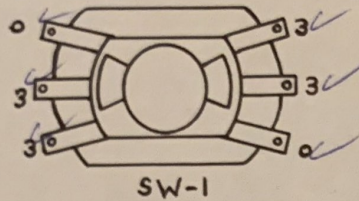
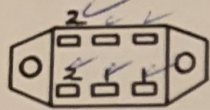




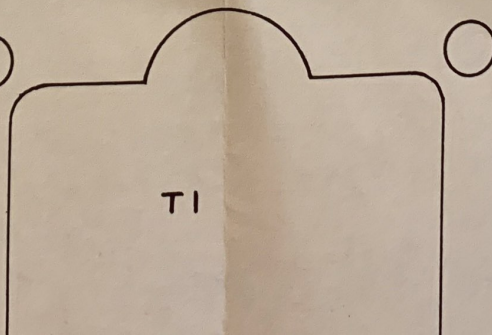
FOR USE WITH ASSEMBLY GROUPS BM-3, 4, 5, 6



# CHART AM-1 (Revised)



T2



T1



T3

