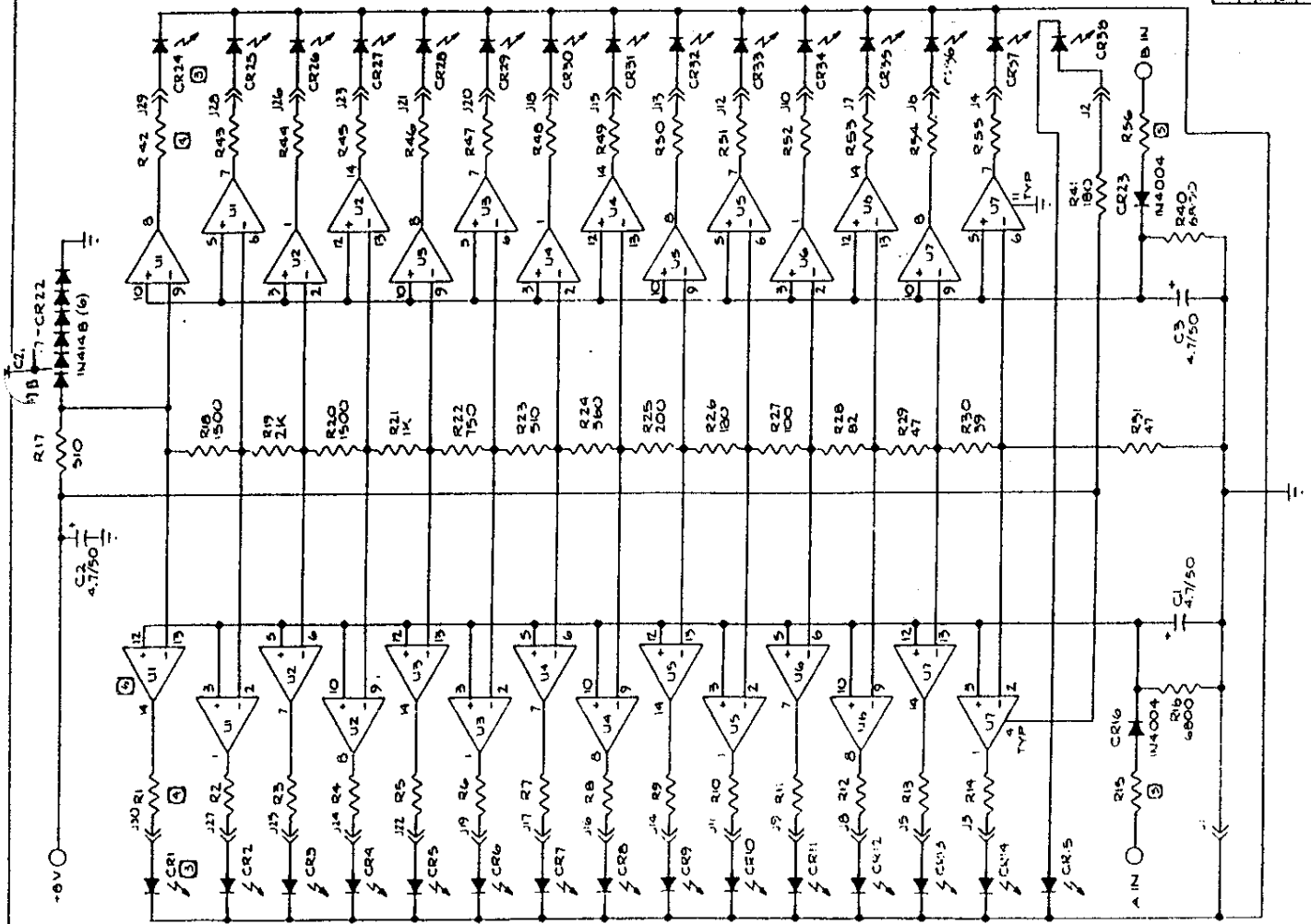


May not be correct (I have no idea)

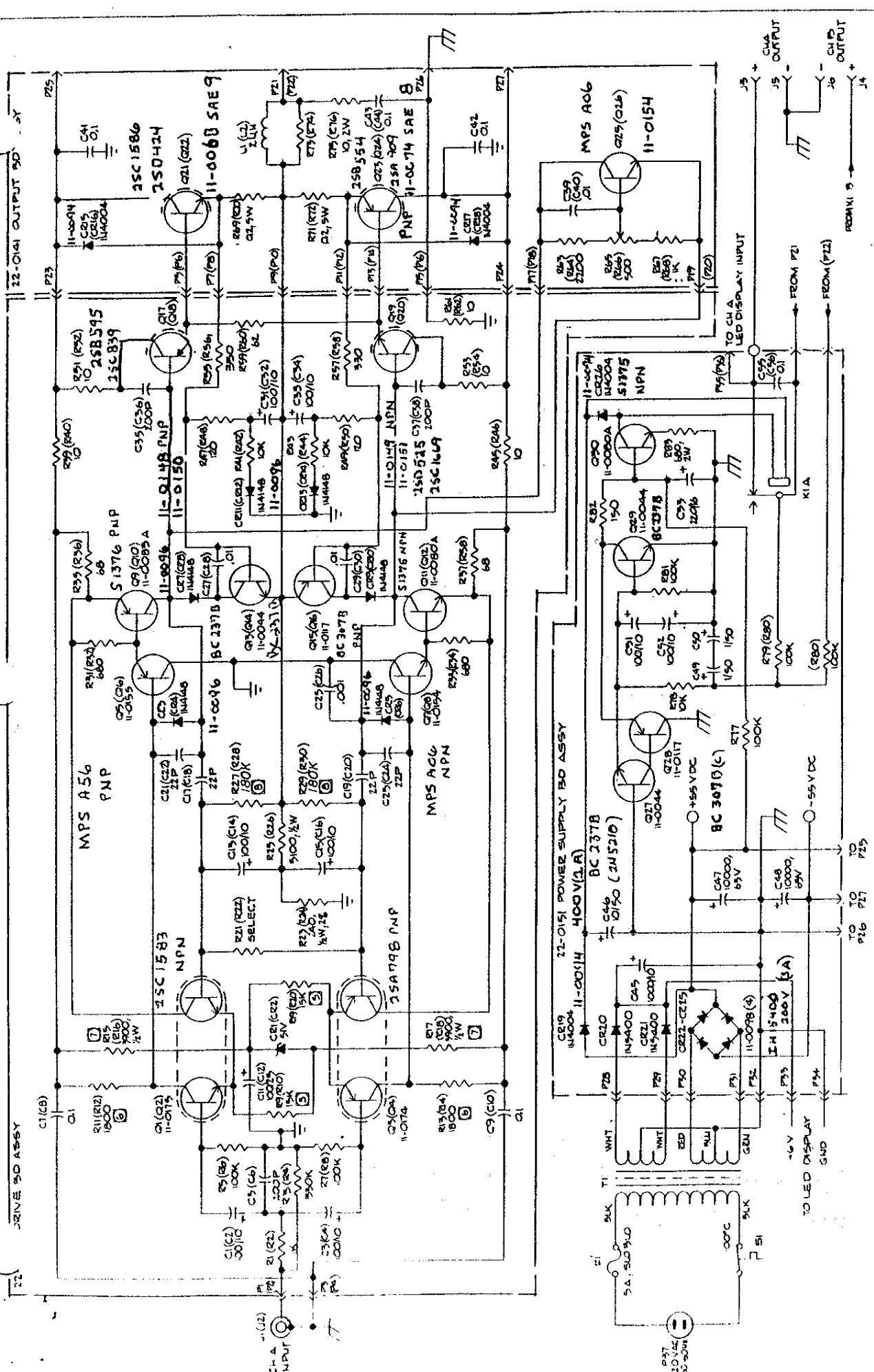
SAE
1734 Gage Rd.
Montebello, CA 90640
(213) 726-9999



- ① U1-U7 = SAE 11-0163
 - ② 22K FOR MODEL 2100, 25K FOR MODEL 2400
 - ③ R1-R14, R42-R55 = 100 OHMS.
 - ④ CR1-CR19, CR24-CR29 = SAE 15-0010
 - ⑤ CAPACITORS IN MICROFARADS.
 - ⑥ RESISTORS IN OHMS, KW, SW, S.
- NOTES: UNLESS SPECIFIED:

DATE	5/21/77
DESIGNED BY	JMA
CHECKED BY	
SCALE	
SHEET	1 OF 1

SCHEMATIC, 2100, 2400
LED POWER DISPLAY



REV AS PER 216 216 JIM/TM		DATE	12-2-77
DESIGNED BY	W. J. ...	ENGINEER	
OUT OF SEQUENCE			
P23			
P24			
P25			
P26			
P27			
LAST REF DESIGNATION			
C56	L 2	T 1	
CR26	P 37		
E 1	Q 30		
J 6	R 83		
K 1	S 1		
NOTES:			
1. MATCHED PAIR.			
2. MATCHED PAIR.			
3. MATCHED PAIR.			
4. MATCHED PAIR.			
5. NUMBERS IN PARENTHESIS ARE FOR CH B.			
6. CH A SHOWN, CH B IDENTICAL.			
7. CAPACITORS IN UFD.			
8. RESISTORS IN OHMS, $\frac{1}{2}$ W, 5%.			

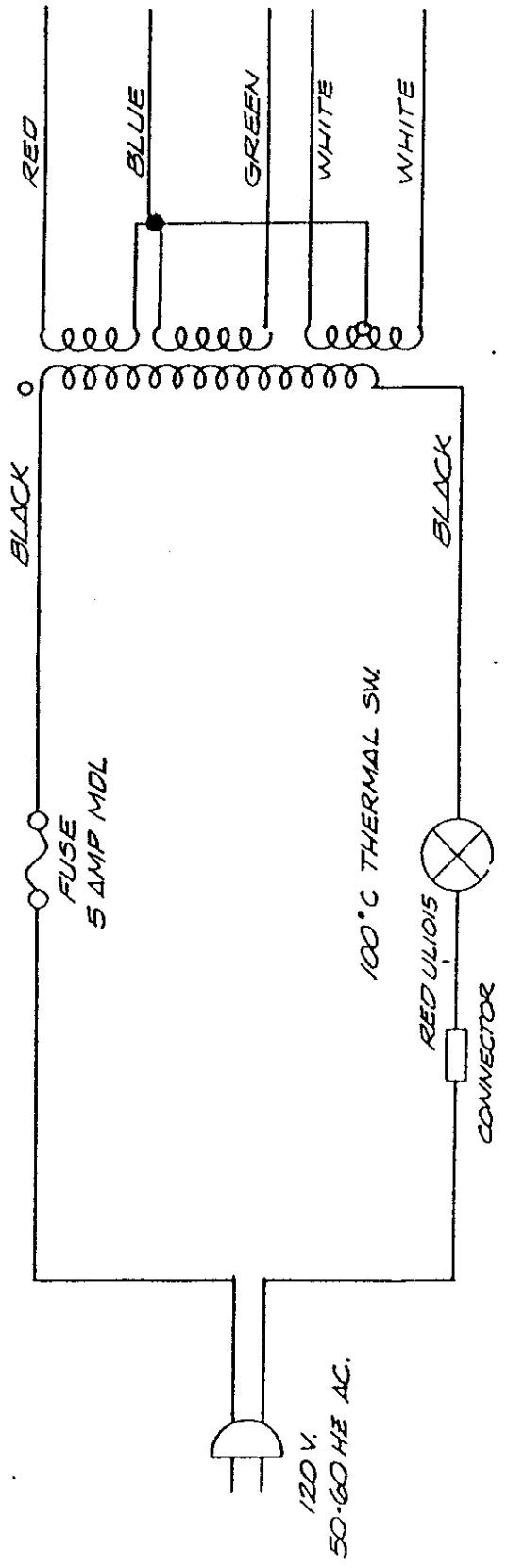
SCHEMATIC, 2200
POWER AMP

SCALE

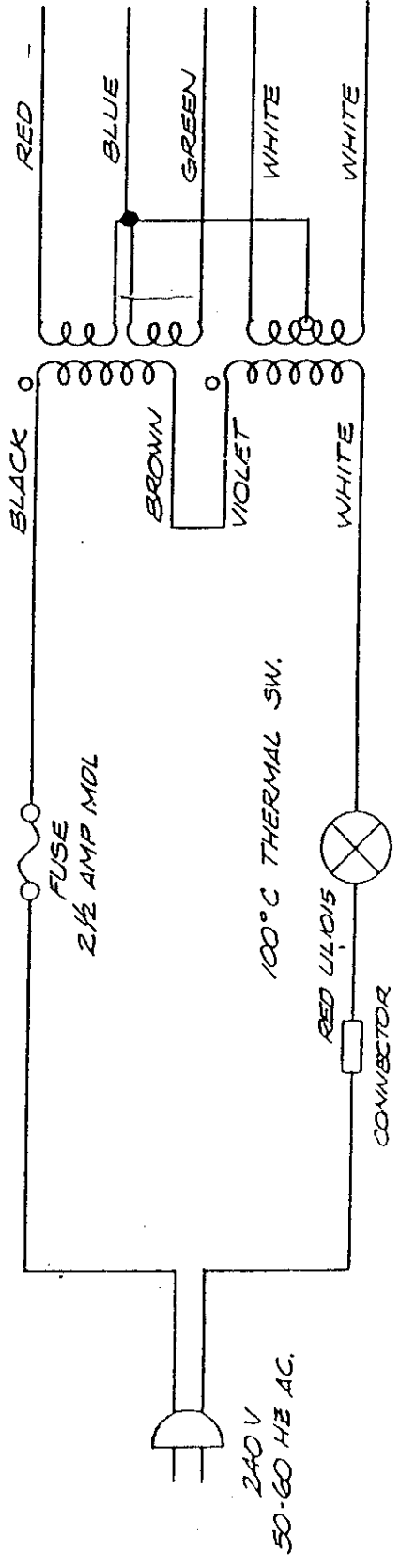
SHEET 1 OF 1

11

120 VOLT DOMESTIC



240 VOLT EXPORT



MK. 2200 PRIMARY WIRING