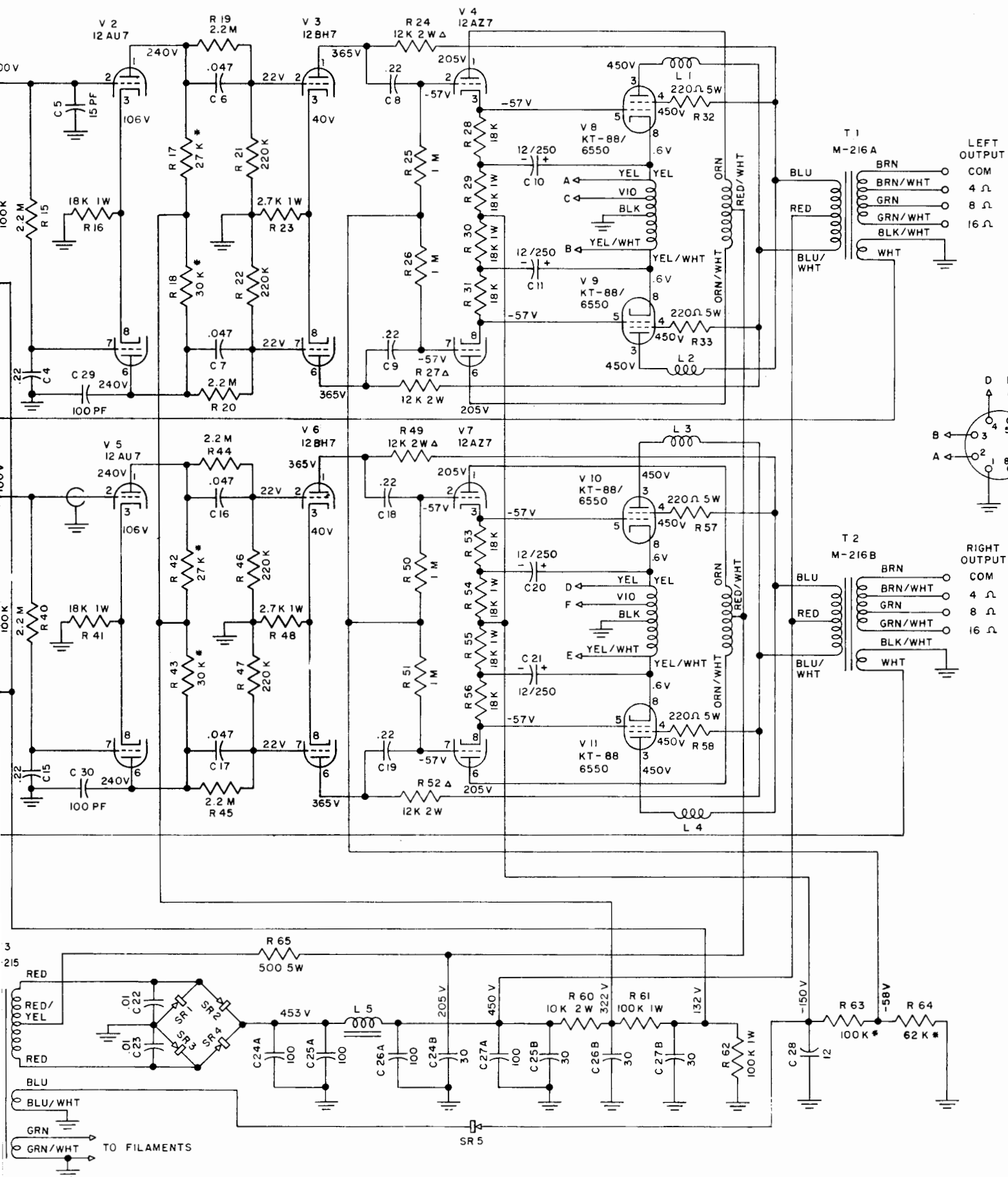
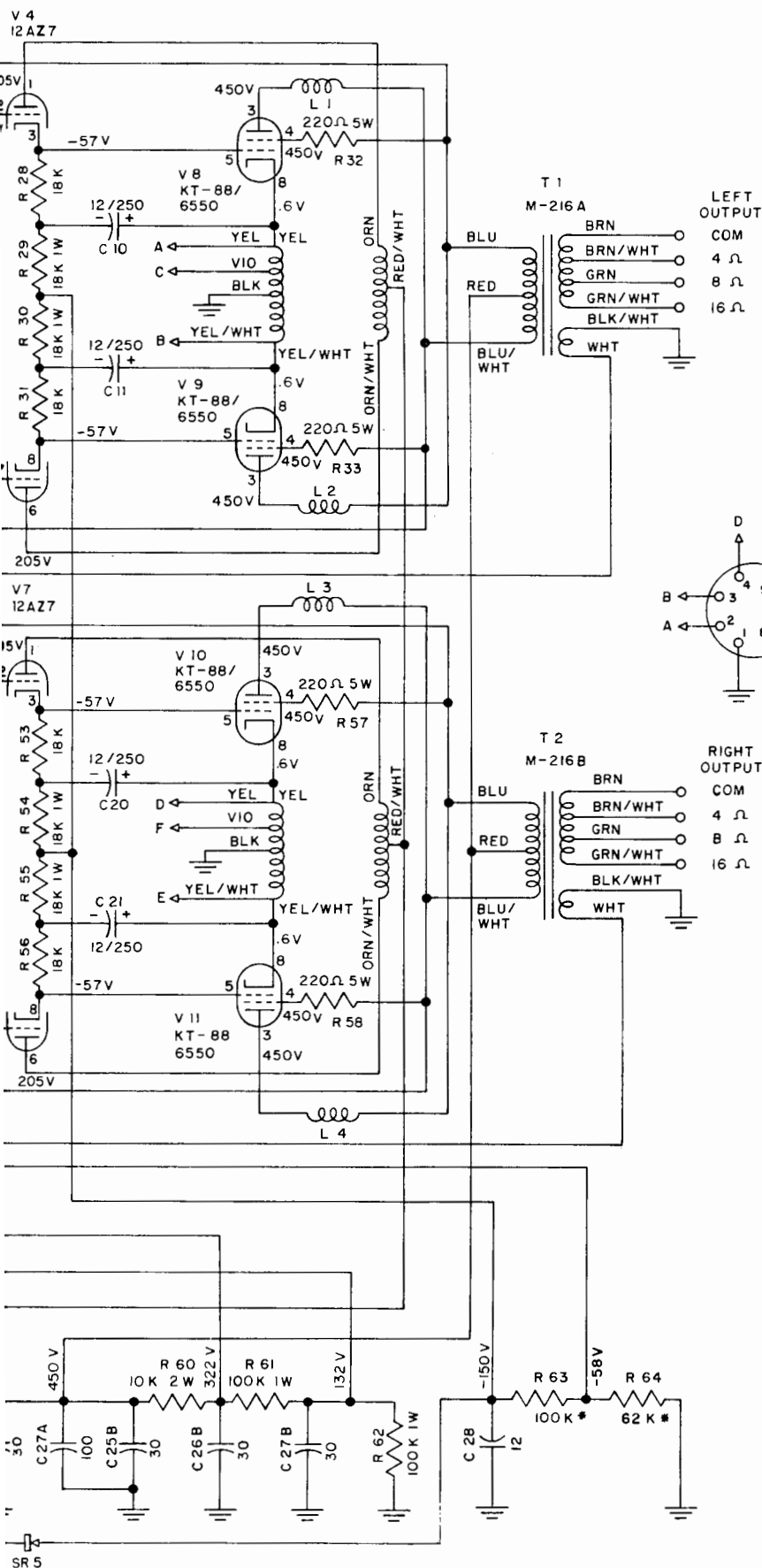






600 Ω / 70.7 OUTPUT RECEPTACLE CONNECTIONS
 PIN 1 - GROUND, 70.7 V 8 115V RETURN, AND 600 Ω C.T.
 PINS 1 AND 7 - LEFT 70.7 V OUTPUT
 PINS 1 AND 2 - LEFT 115V OUTPUT
 PINS 2 AND 3 - LEFT 600 Ω OUTPUT, LEFT 230V OUTPUT
 PINS 1 AND 8 - RIGHT 70.7 V OUTPUT
 PINS 4 AND 4 - RIGHT 115 V OUTPUT
 PINS 4 AND 5 - RIGHT 600 Ω OUTPUT, RIGHT 230V OUTPUT

SINGLE CHANNEL (MONO) OUTPUT NOTE

FOR SINGLE CHANNEL OUTPUT
 PARALLEL OR SERIES CONNECT
 THE L AND R OUTPUTS TO OBTAIN
 DESIRED OUTPUT IMPEDANCE.

* 5% TOLERANCE RESISTORS

Δ R 11 AND R 36, R 13 AND R 38, R 24 AND R 27,
 ALSO R 49 AND R 52 MATCHED TO 1%

1. DC MEASUREMENTS TAKEN WITH A VACUUM TUBE VOLTMETER
2. NOMINAL TOLERANCE ON COMPONENT VALUES MAKES POSSIBLE A VARIATION OF $\pm 15\%$ IN VOLTAGE AND RESISTANCE READINGS.

REVISIONS					
NO.	DATE	BY			
1					
2					
3					
4					
5					
			SCHEMATIC, MC-275		
DRAWN BY		SCALE	MATERIAL		
CHKD		DATE 4.18 61	DRAWING NO		
TRACED		APPD	SC 125-109 F		