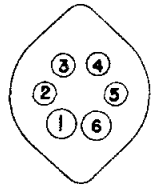


PRONG NUMBERS
BOTTOM VIEW
FOR 1, 2 & 3.



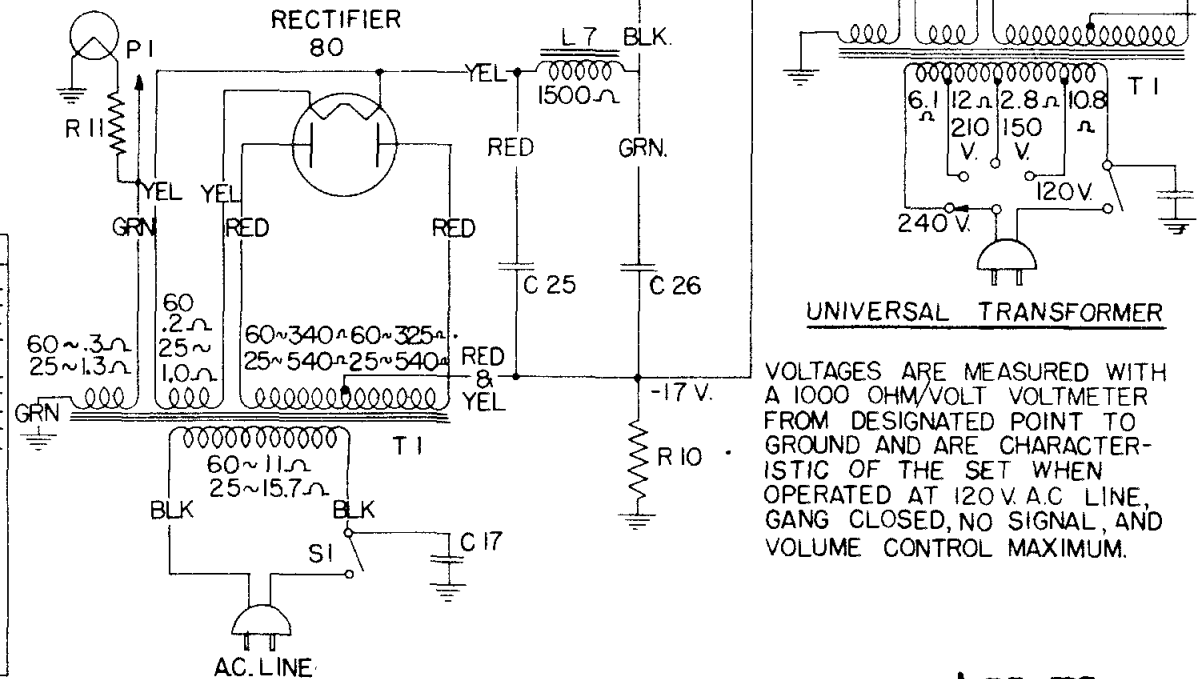
PRONG NUMBERS
BOTTOM VIEW
FOR 4

APPROX. RESIS. MEASUREMENTS

RESIS. TO GND.	TUBE	SOCKET PRONG
① 6 Ω	6A7	GRID CAP
② 990,000 Ω	6B7	GRID CAP
③ 170,000 Ω	6B7	PRONG 4
④ 940,000 Ω	41	PRONG 4

CONDITONS OF TEST POWER SWITCH OFF

SYMBOL	DESCRIPTION	SYMBOL	DESCRIPTION
C1	TUNING CAPACITOR	R1	VOL. CONTROL FIXED 350
C2	TUNING	R2	CARBON RESISTOR
C3	TRIMMER	R3	
C4		R4	
C5		R5	
C6		R6	
C7		R7	
C8		R8	
C9		R9	
C10		R10	
C11		R11	
C12			
C13			
C14			
C15			
C16			
C17			
C18			
C19			
C20			
C21			
C22			
C23			
C24			
C25			
C26			
C27			



UNIVERSAL TRANSFORMER

VOLTAGES ARE MEASURED WITH A 1000 OHM/VOLT VOLTMETER FROM DESIGNATED POINT TO GROUND AND ARE CHARACTERISTIC OF THE SET WHEN OPERATED AT 120V. A.C. LINE, GANG CLOSED, NO SIGNAL, AND VOLUME CONTROL MAXIMUM.

I.F. 455 KC.