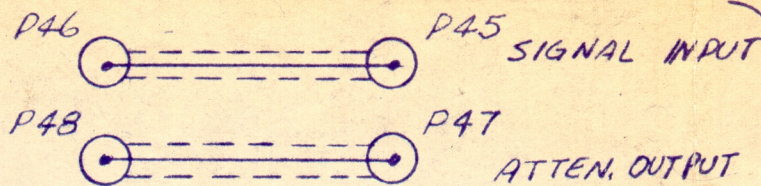
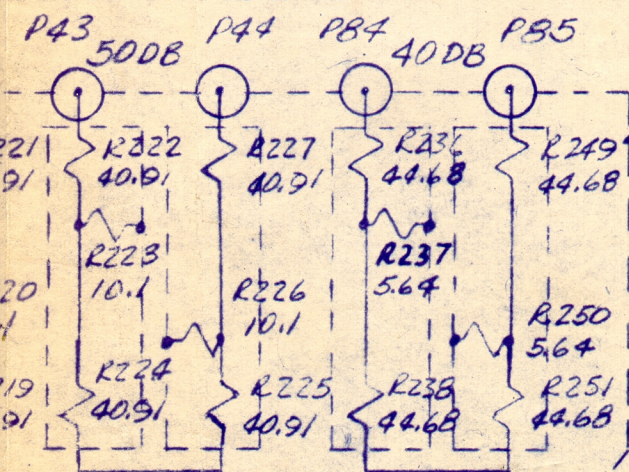


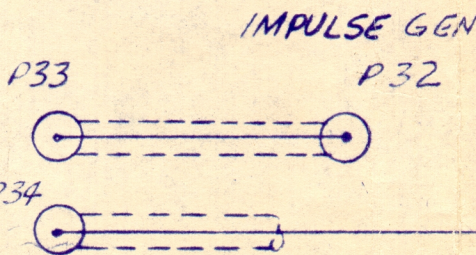
SIGNAL INPUT ATTENUATOR



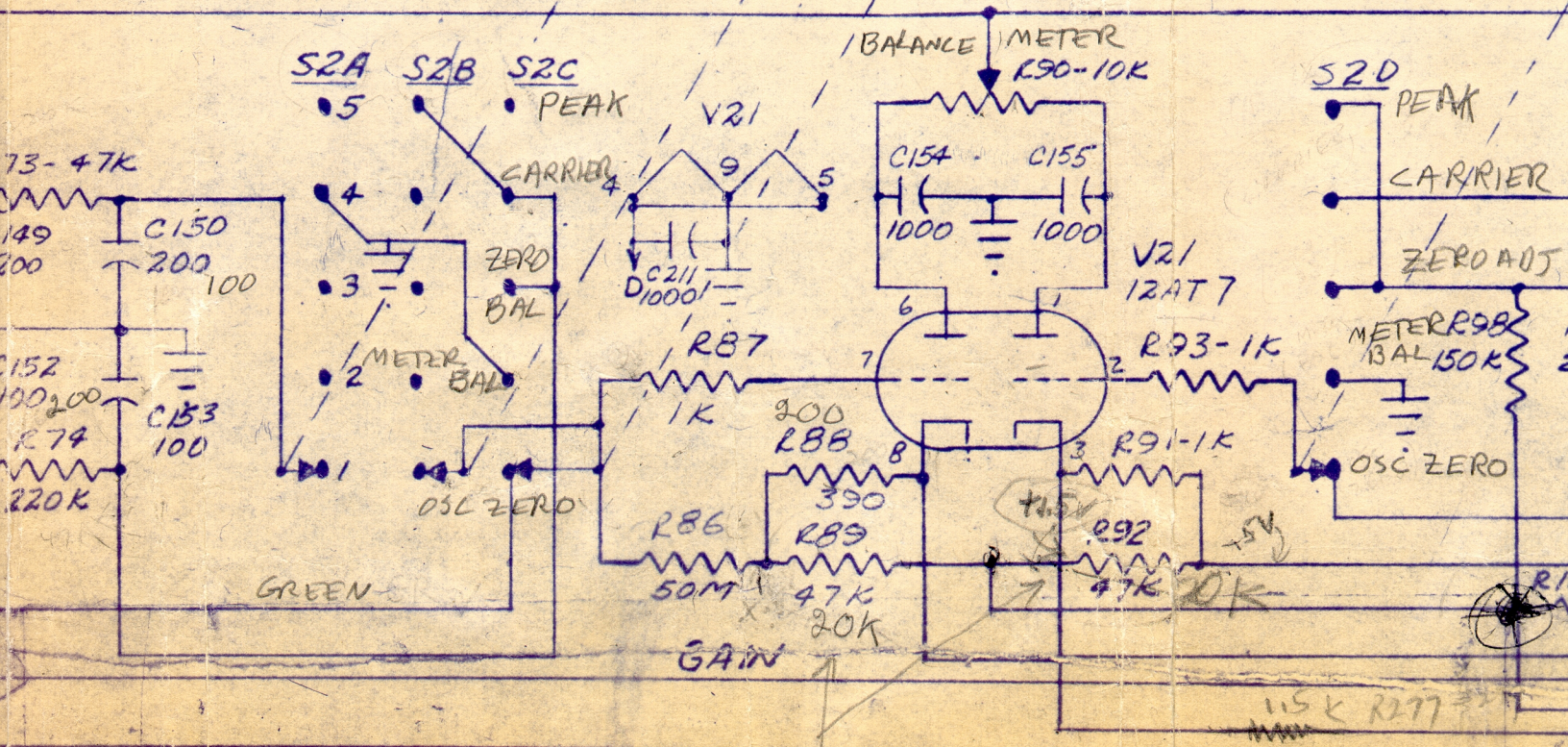
AT FRONT PANEL



IMPULSE GENERATOR ATTENUATOR



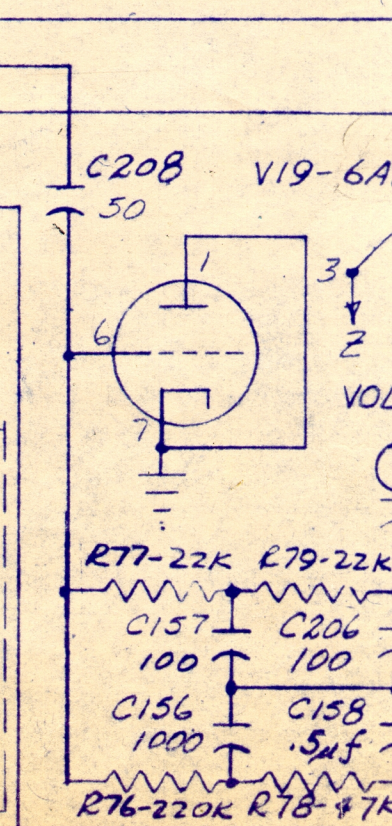
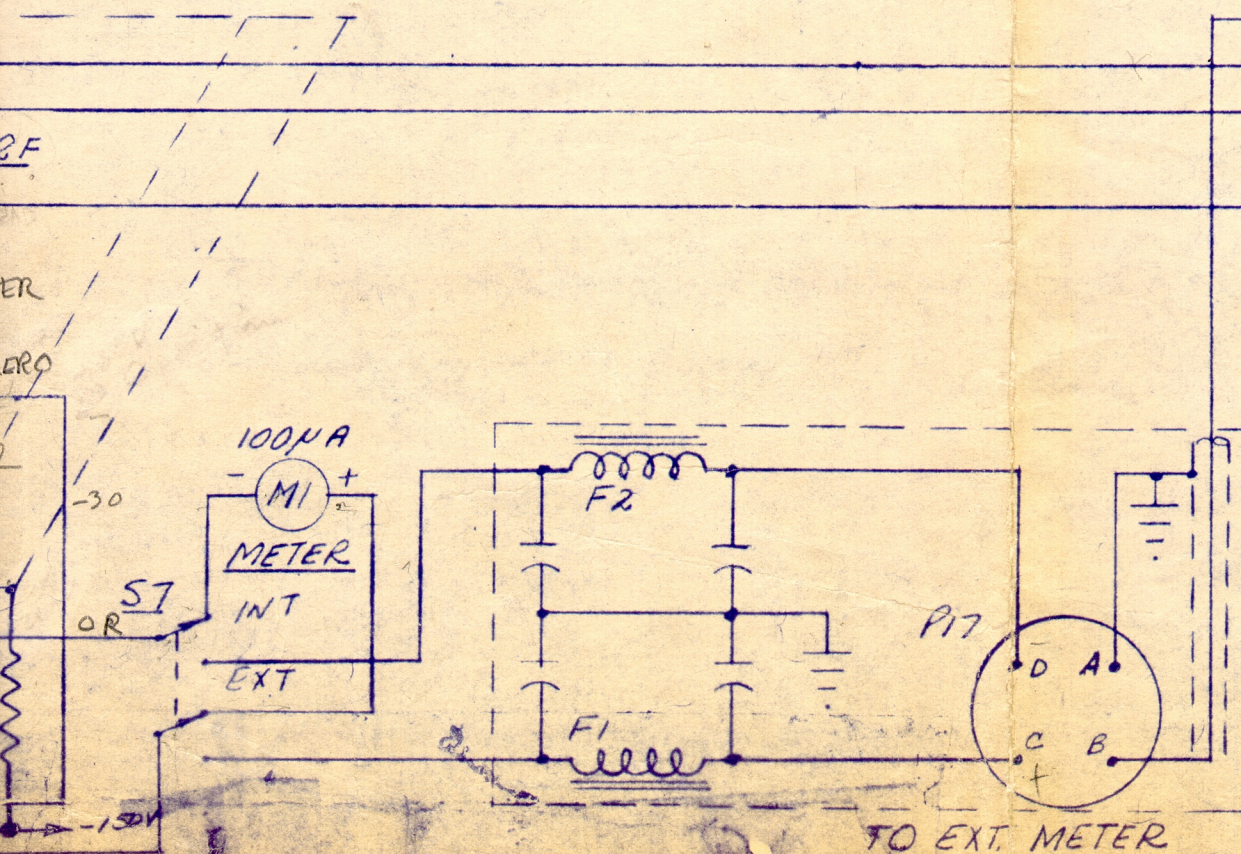
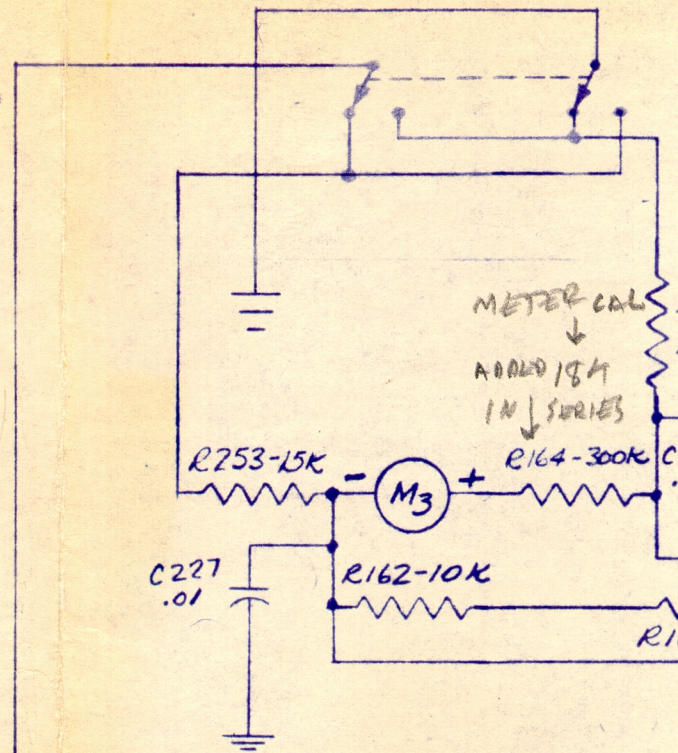
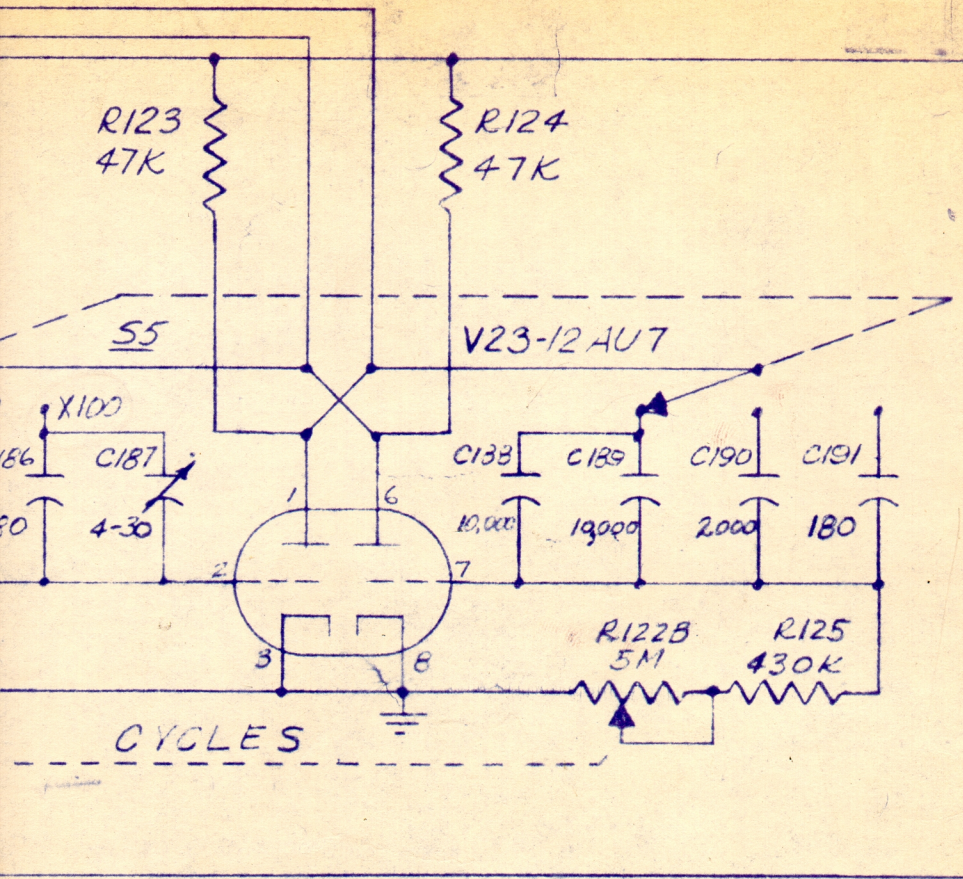
S2-FUNCT



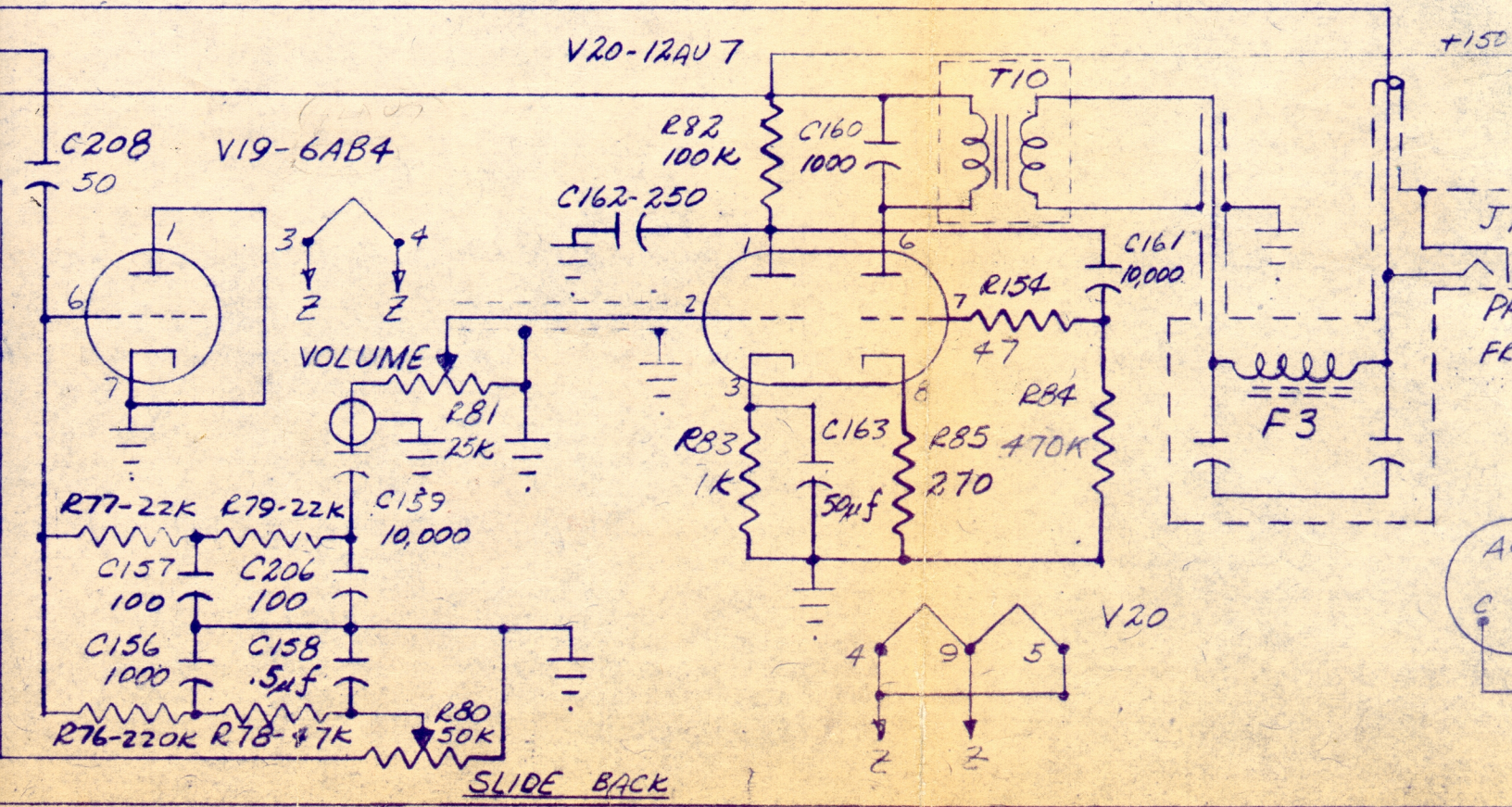
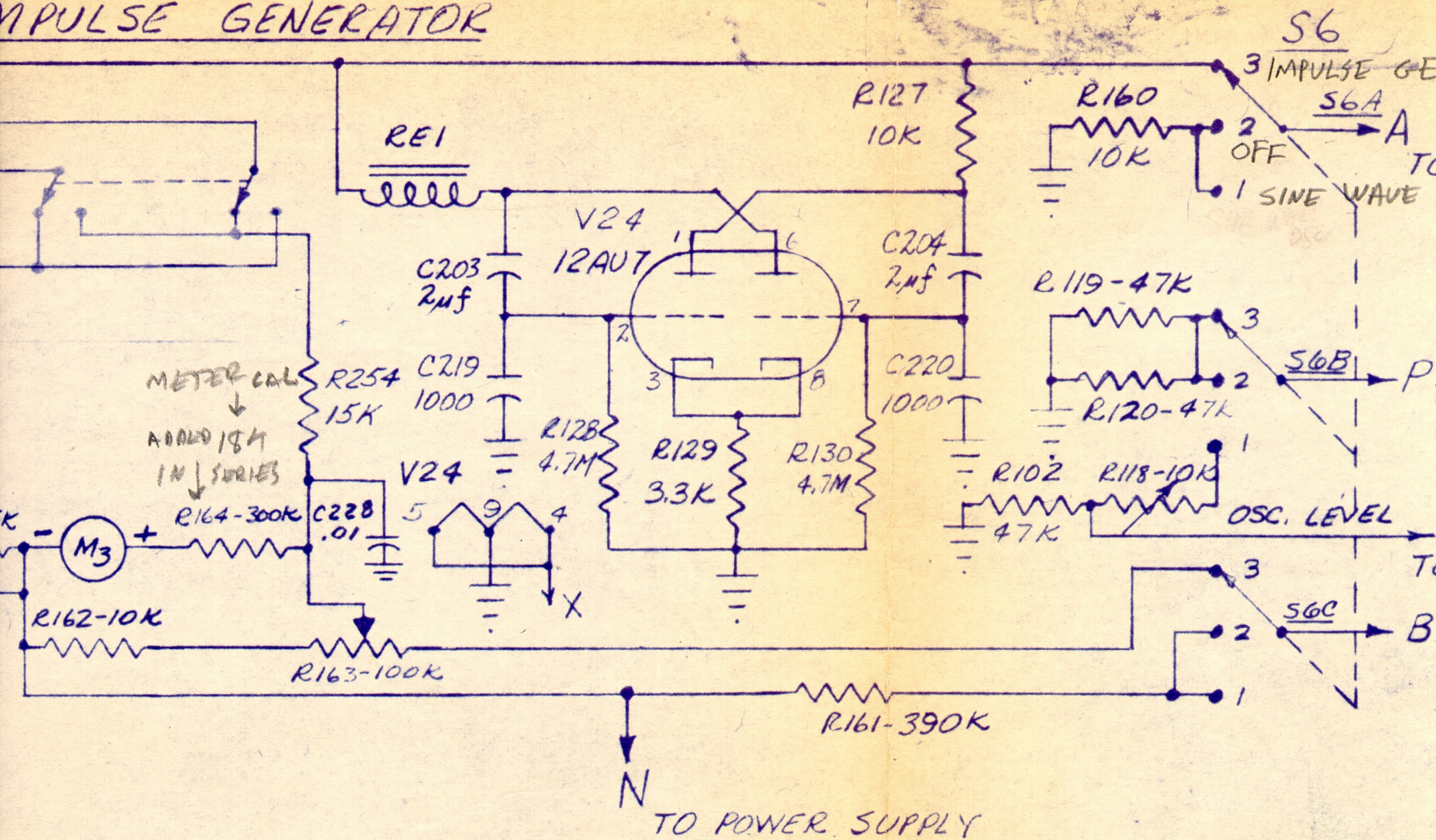
select for proper meter operation

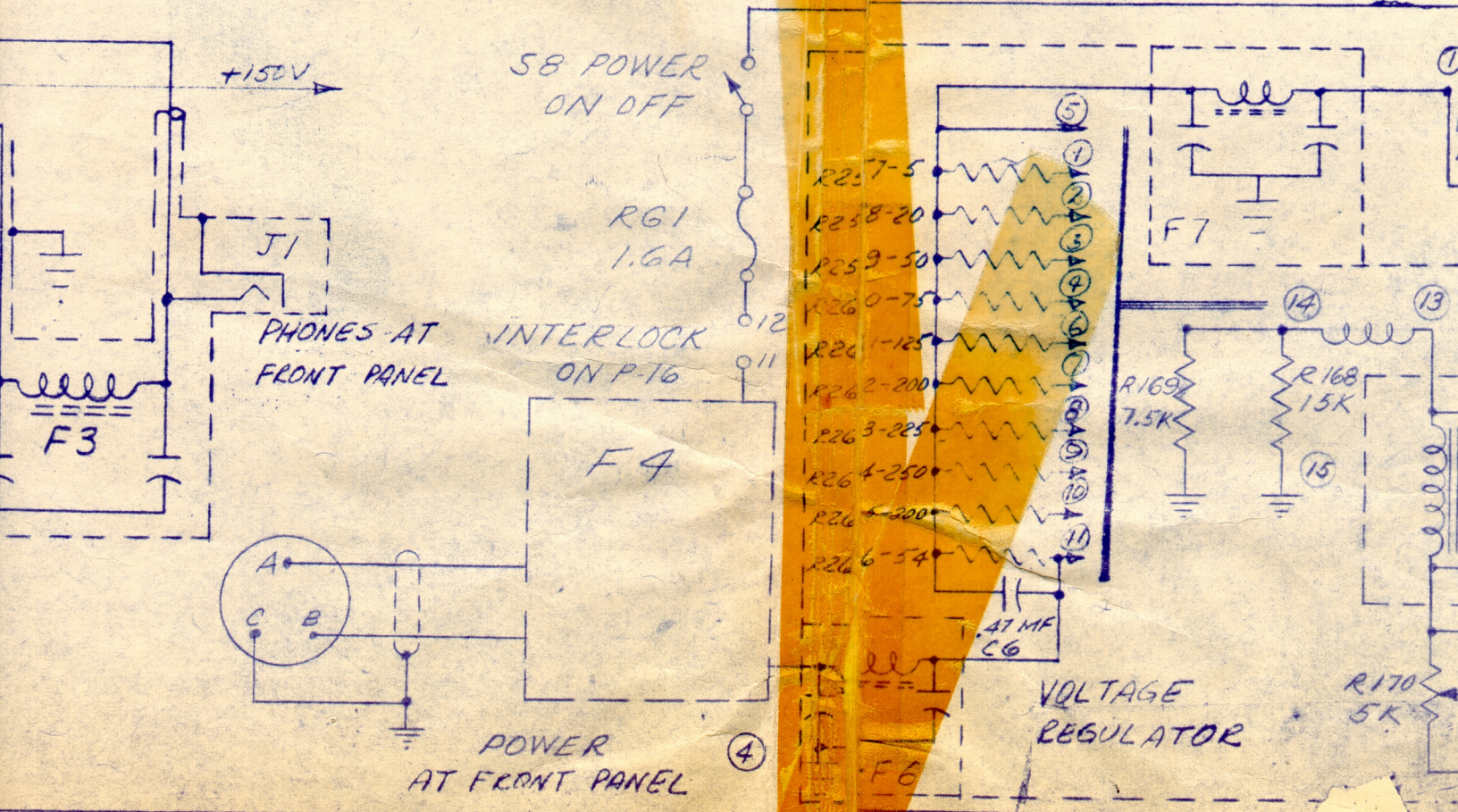
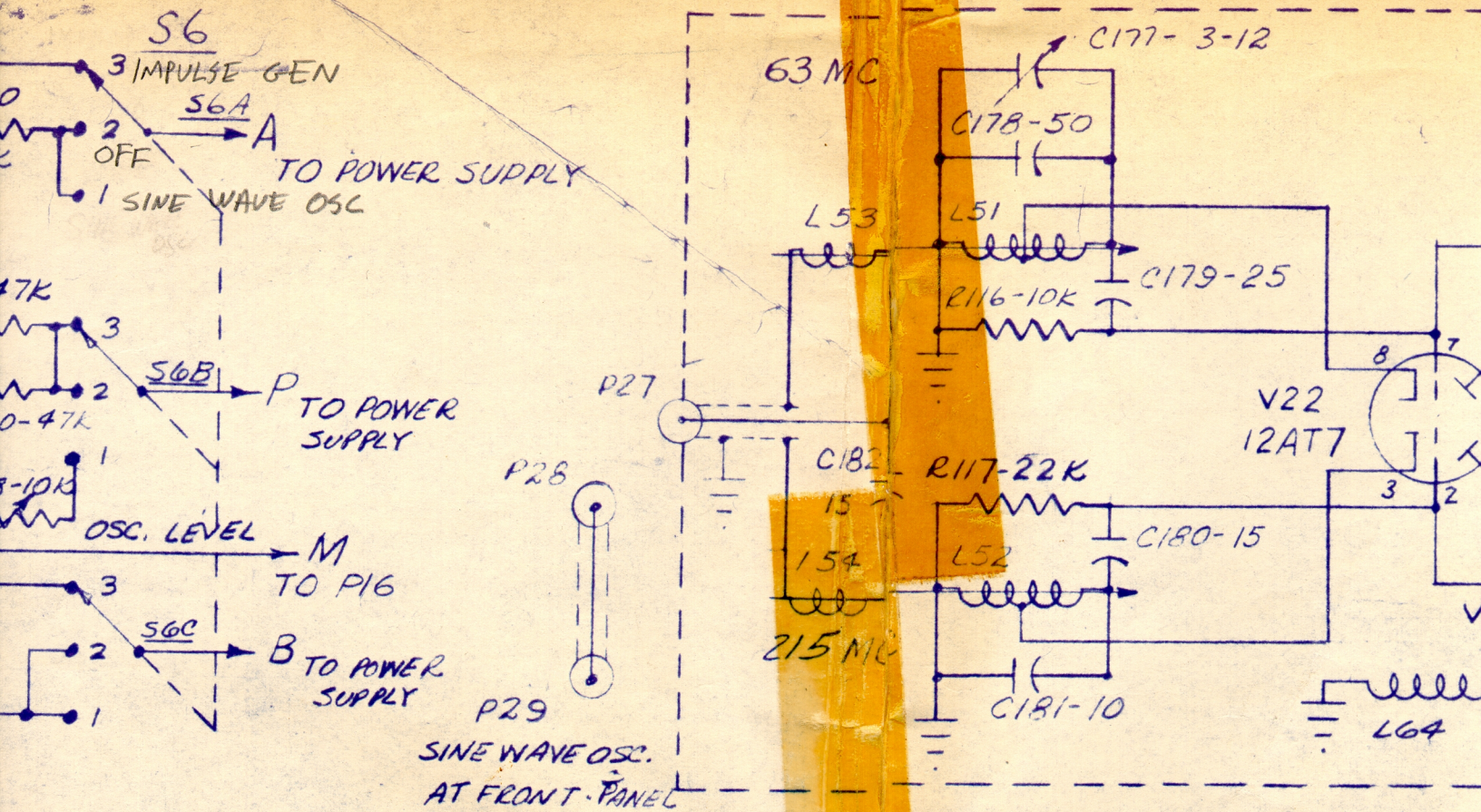


# IMPULSE GENER

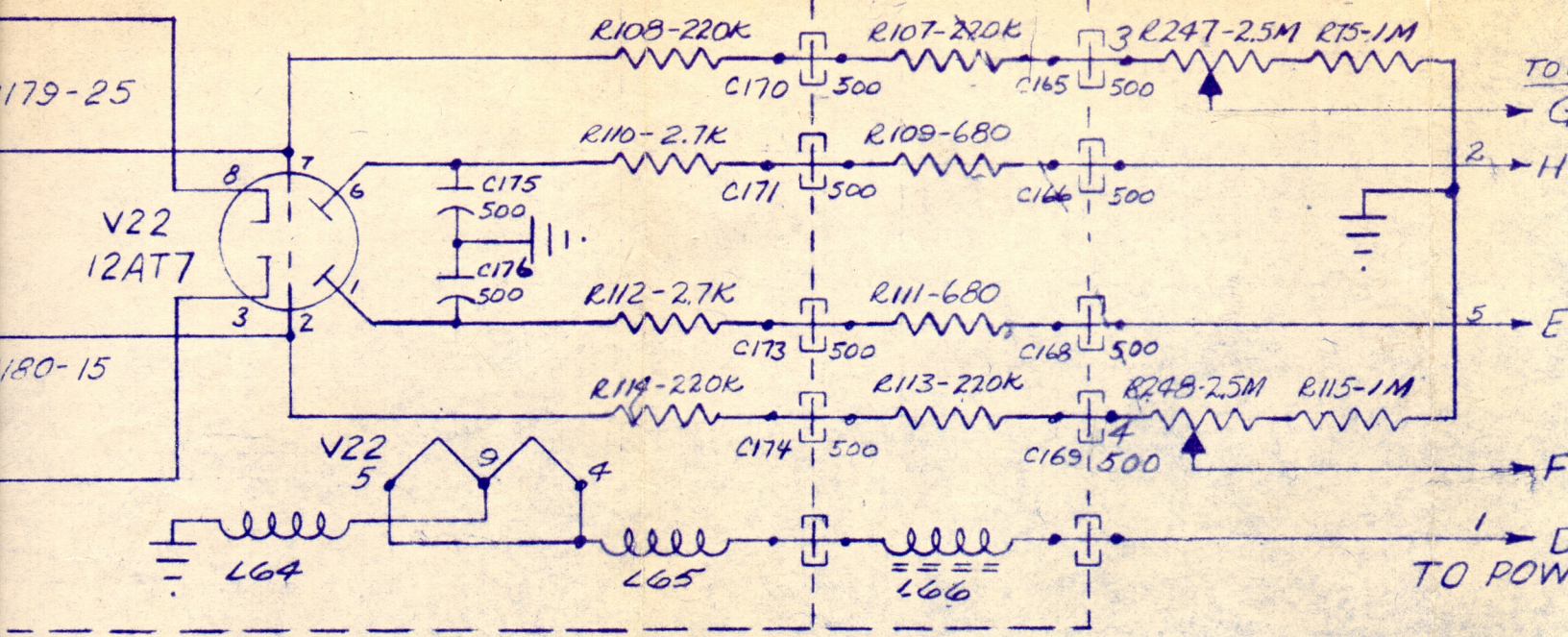


# PULSE GENERATOR

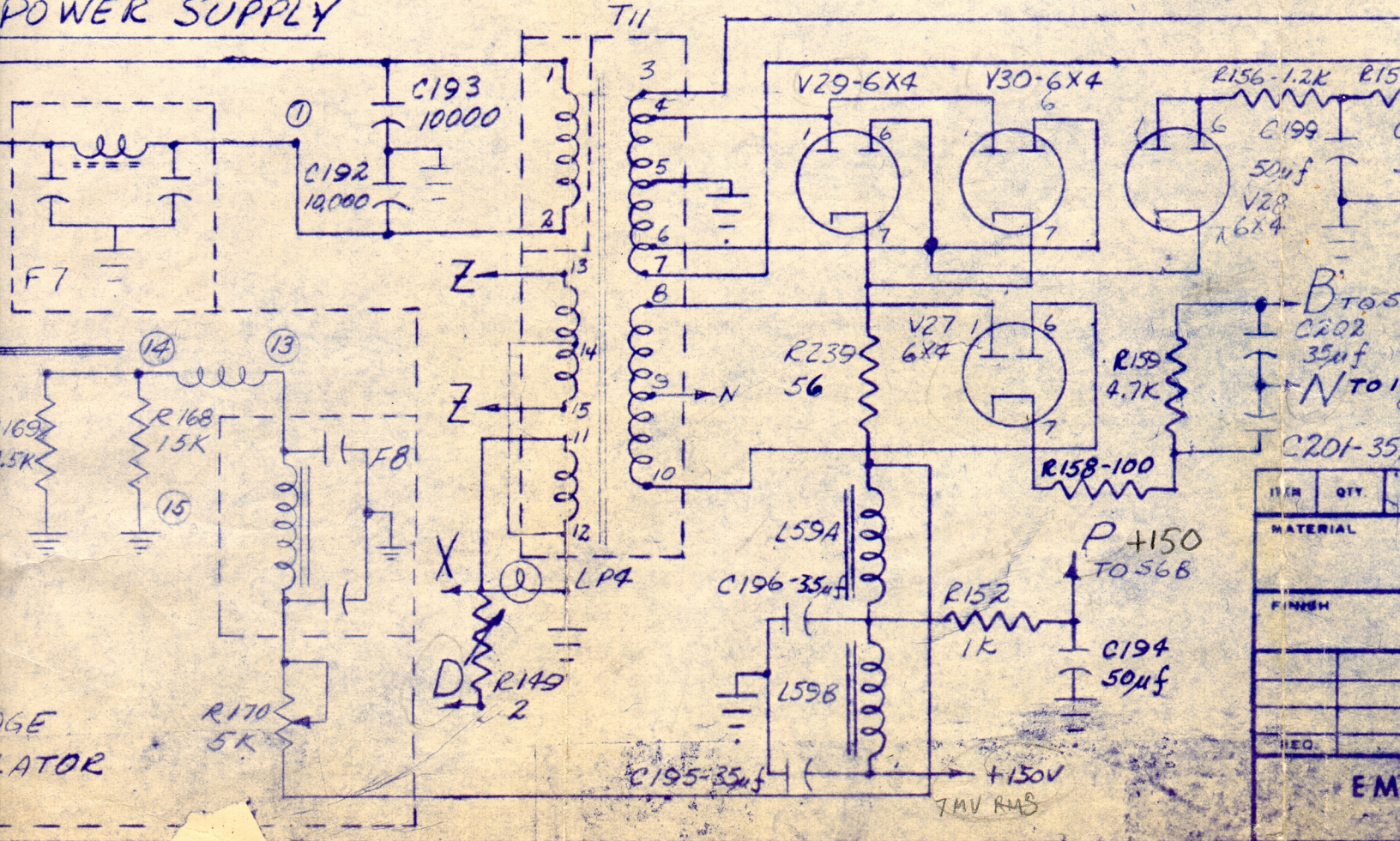




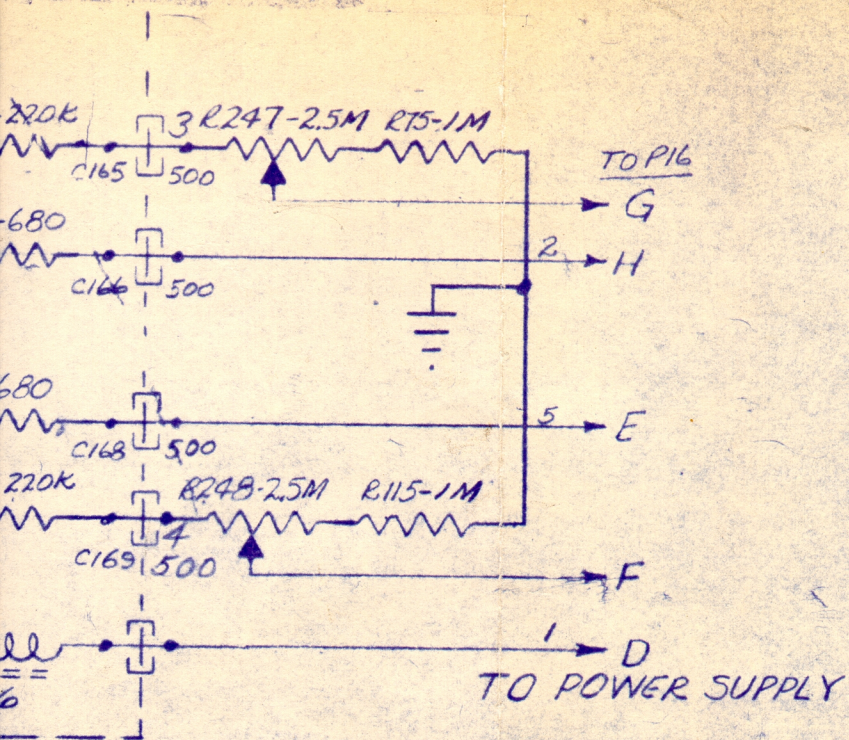
# SINE WAVE OSCILLATOR



## POWER SUPPLY



LATOR



- SWITCH LEGENDS:
- S2: FUNCTION SWITCH
    - POS 1- OSC. ZERO & LEVEL
    - 2- METER BAL
    - 3- ZERO ADJ.
    - 4- CARRIER
    - 5- PEAK
  - S3: METER ATTEN.
  - S4: SUBTRACT 10DB.
  - S5: CYCLES XT X10, Y100
  - S6: POS 1- SINE WAVE OSC
    - 2- OFF
    - 3- IMPULSE GEN.
  - S7: INT. EXT. METER SWITCH
  - S8: POWER ON-OFF
  - S9: INVERTER ON-OFF

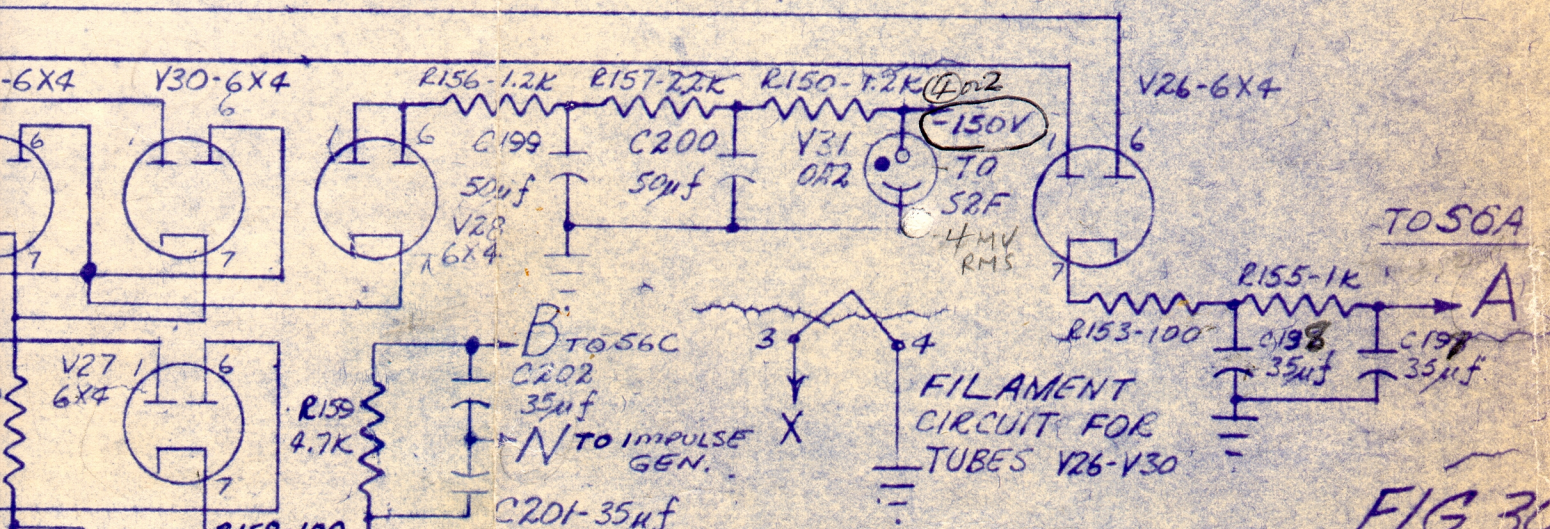


FIG. 30

ITEM	QTY	DESCRIPTION	REMARKS
MATERIAL		<b>BASIC NOISE MEASURING UNIT</b>	
FINISH		<b>BA-105</b>	
UNLESS OTHERWISE SPECIFIED:		QUANTITY	SCALE
1. DIMENSIONS ARE IN INCHES		DRAWN CSN	8-6-64
2. TOLERANCES		CHK'D	
FRACTIONAL ± 1/64		APP'D	
DECIMAL ± .005			
ANGULAR ± 1°			
3. BREAK ALL SHARP CORNERS AND EDGES			
4. DO NOT SCALE THIS DRAWING.			
REQ. USED ON		<b>EMPIRE DEVICES, INC.</b>	
		BAYSIDE, NEW YORK	
		<b>R4284</b>	

STANDARD WHITE STONE