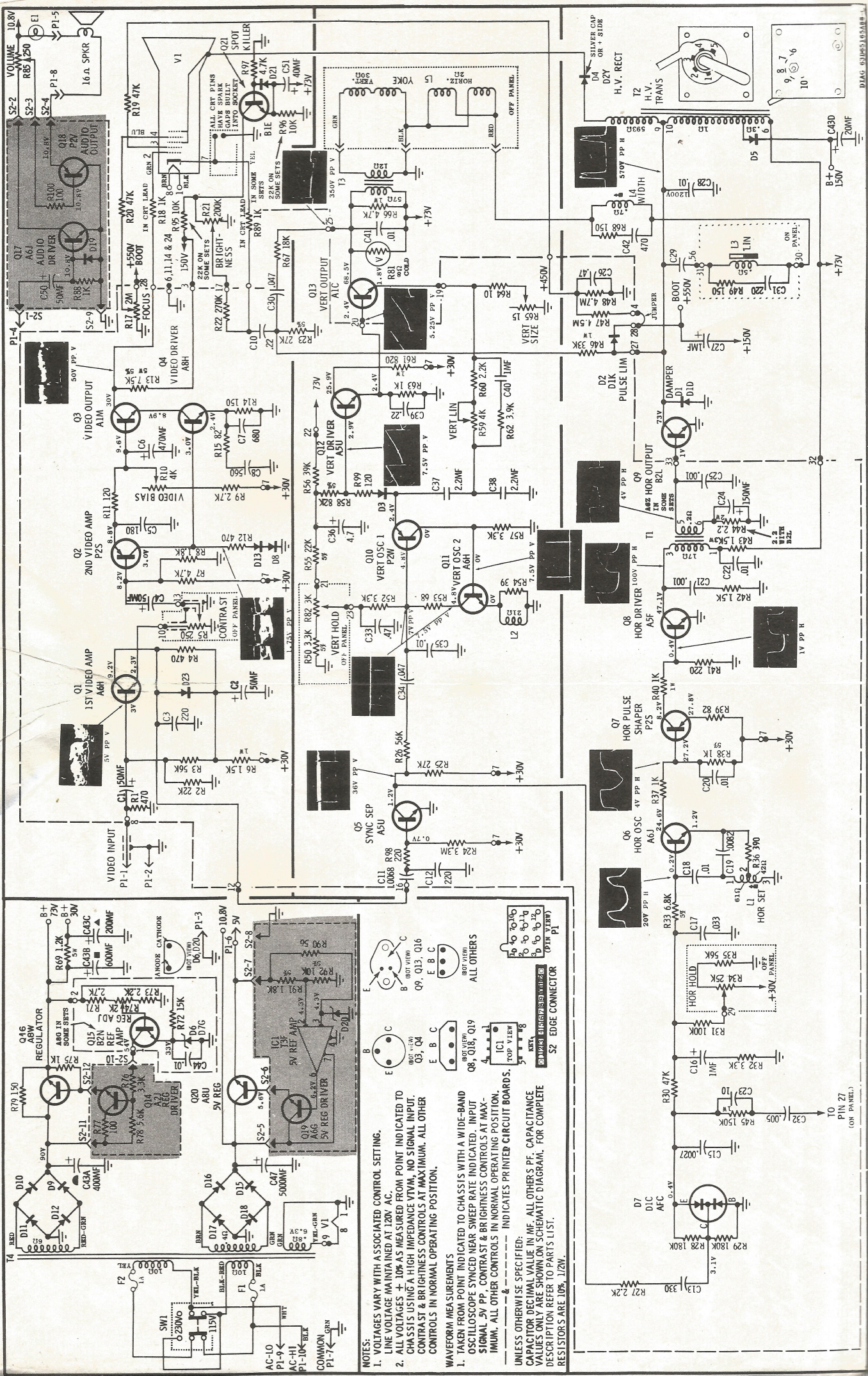


MONITOR



NOTES:
 1. VOLTAGES VARY WITH ASSOCIATED CONTROL SETTING.
 2. LINE VOLTAGE MAINTAINED AT 120V AC.
 3. ALL VOLTAGES $\pm 10\%$ AS MEASURED FROM POINT INDICATED TO CHASSIS USING A HIGH IMPEDANCE VTVM. NO SIGNAL INPUT.
 4. CONTRAST & BRIGHTNESS CONTROLS AT MAXIMUM. ALL OTHER CONTROLS IN NORMAL OPERATING POSITION.
 5. WAVEFORM MEASUREMENTS
 6. TAKEN FROM POINT INDICATED TO CHASSIS WITH A WIDE-BAND OSCILLOSCOPE SYNCED NEAR SWEEP RATE INDICATED. INPUT SIGNAL .5V PP. CONTRAST & BRIGHTNESS CONTROLS AT MAXIMUM. ALL OTHER CONTROLS IN NORMAL OPERATING POSITION.
 7. INDICATES PRINTED CIRCUIT BOARDS.
 8. UNLESS OTHERWISE SPECIFIED:
 9. CAPACITOR DECIMAL VALUE IN MF. ALL OTHERS PF. CAPACITANCE VALUES ONLY ARE SHOWN ON SCHEMATIC DIAGRAM. FOR COMPLETE DESCRIPTION REFER TO PARTS LIST.
 10. RESISTORS ARE $10\% \pm 1/2W$.