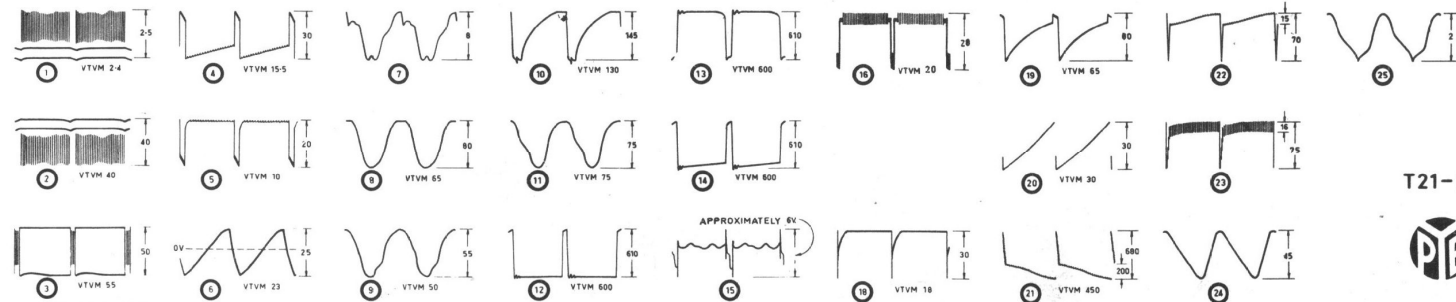
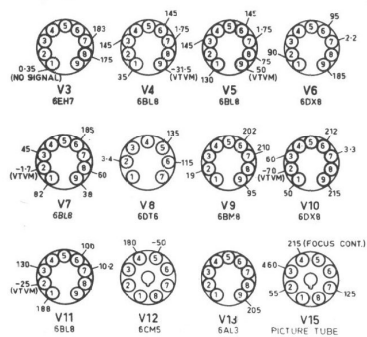
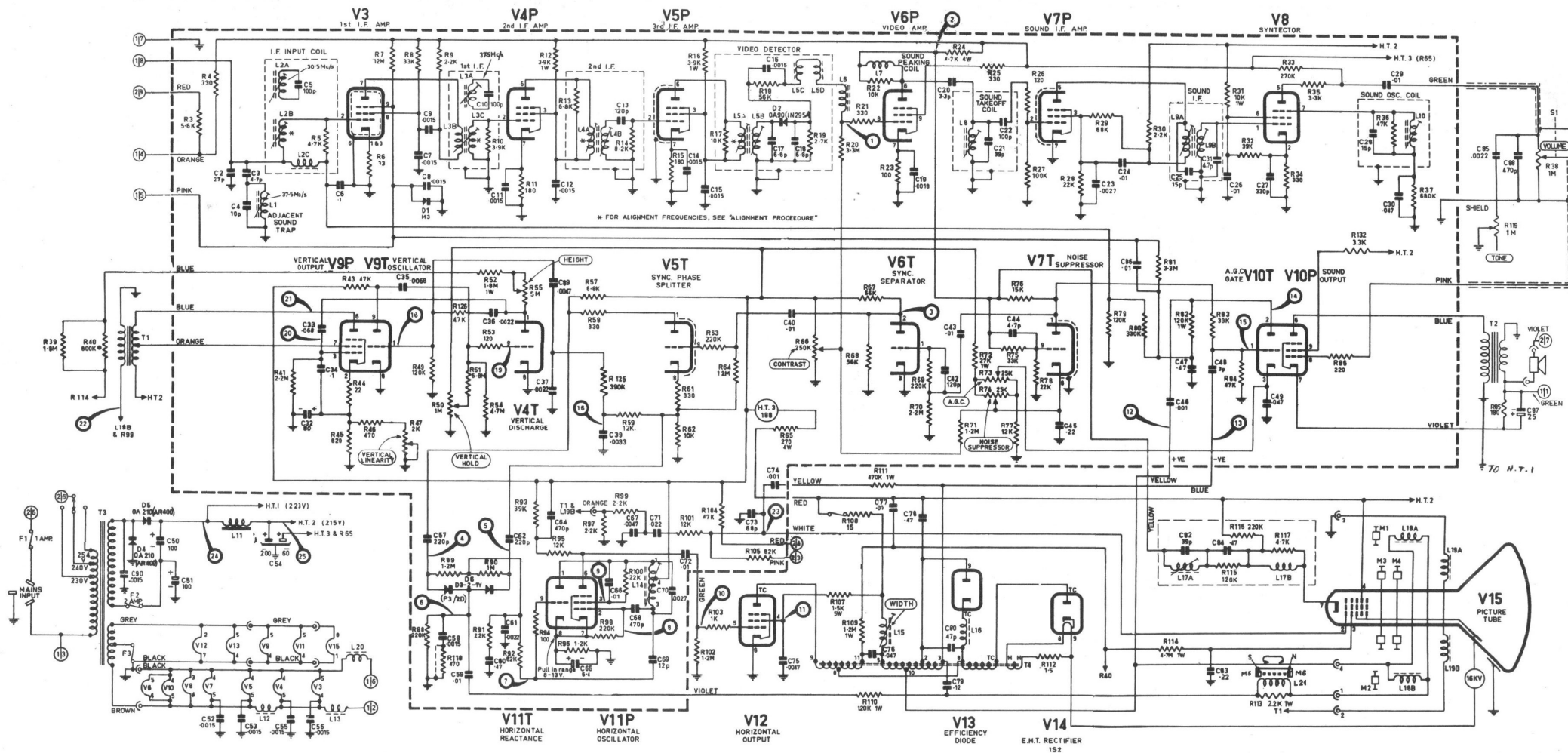




TEST CONDITIONS: 1. ALL CONTROLS SET TO GIVE NORMAL PICTURE.
2. TO ACHIEVE GIVEN SYNC AND VIDEO VOLTAGES, THE CONTRAST CONTROL SHOULD BE SET TO GIVE 40 VOLTS P-P AT THE OUTPUT OF THE VIDEO AMPLIFIER.
3. SIGNAL STRENGTH ADJUSTED SO THAT A.G.C. VOLTAGE ON THE TUNER IS ZERO.

NOTE: THIS WAVEFORM IS TAKEN WITH 6E7 REMOVED.

WAVEFORM MEASUREMENTS MADE ON HIGH IMPEDANCE C.R.O. (TEKTRONIX 10MA/140P) VTVM P-P VOLTAGE MEASUREMENTS MADE ON VOLTOHMIST 1450A.

T21-L SERIES

