



1. Voltage measurements taken with PACO V-70 VTVM and measured from socket pin to chassis ground.
2. Line voltage maintained at 117 volts for voltage readings.
3. Voltage measurements taken with controls preset at approximate center of rotation; switches preset as follows:
V. ATTENUATOR - X1000
V. POLARITY - NOR.
SYNC. SELECTOR - +INT.
SWEEP RANGE - 10-100
AC-DC - AC
4. All resistors in ohms (Ω), 10% tolerance, 1/2 watt, unless otherwise specified.
5. K = 1000
6. meg = 1,000,000
7. All capacitors in mfd, 20% tolerance, unless otherwise specified.
8. Nominal tolerance of component values makes possible a variation of ±20% in voltage readings.

SCHEMATIC DIAGRAM- PACO MODEL S-55 WIDE BAND OSCILLOSCOPE