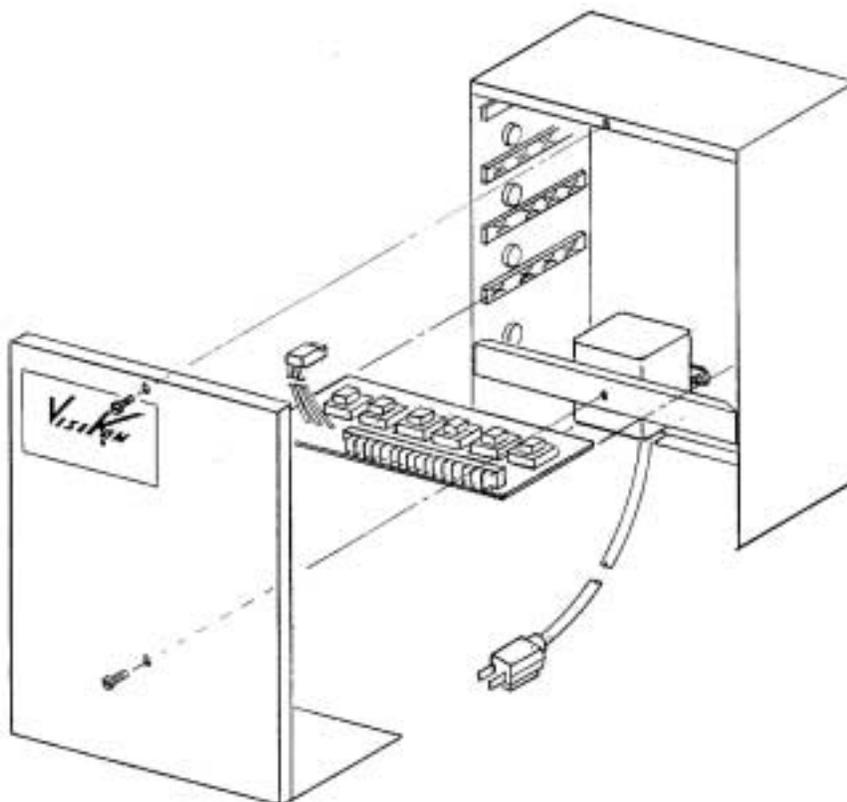




VisiKom

MODEL PVP-24 CONTROL UNIT MODEL PVP-6 STATION INTERFACE MODULE



The VisiKom System is designed to provide multiple independent phone lines which can each be connected to two or more telephone stations (Model CE-2-AC or equivalent) in a common talk mode. The unique filter circuitry used in the PVP-6 Interface Module assures absolute privacy and freedom from crosstalk between phone lines. The PVP-24 Control unit is completely self-contained and mounts conveniently via key-hole slots in the chassis. Each PVP-24 will accommodate up to four PVP-6 interface modules which provide six phone lines each. (Up to 24 phone lines per system.)

The first PVP-6 Module installed in the PVP-24 (top position) plugs into the power supply via a convenient push-on connector. Each subsequent module plugs into the one above it. Individual phone lines are brought into the unit through wiring ports in the PVP-24 chassis.

Specifications are subject to change without notice



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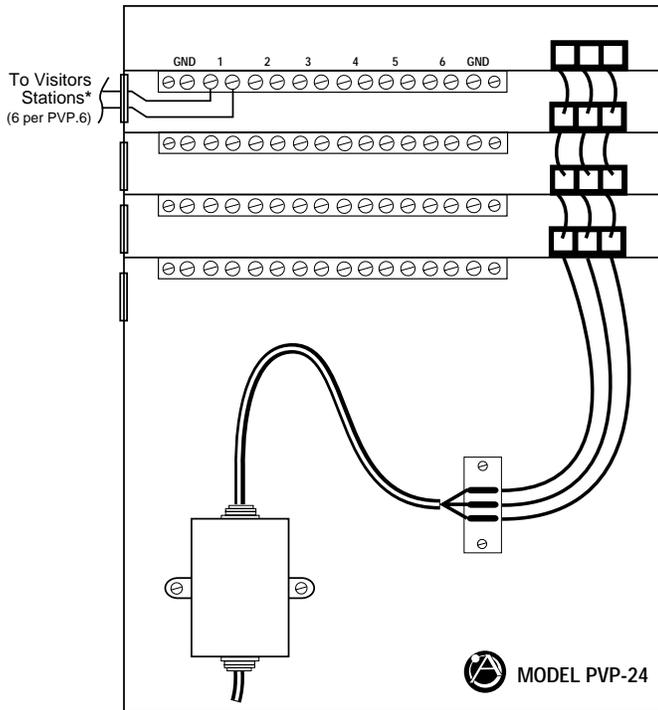
SPECIFICATIONS

PVP-24 Control Unit

Power Supply: 8 VAC, 2A

Dimensions: 9½" W x 13" H x 4½" D

Capacity: Four PVP-6 modules

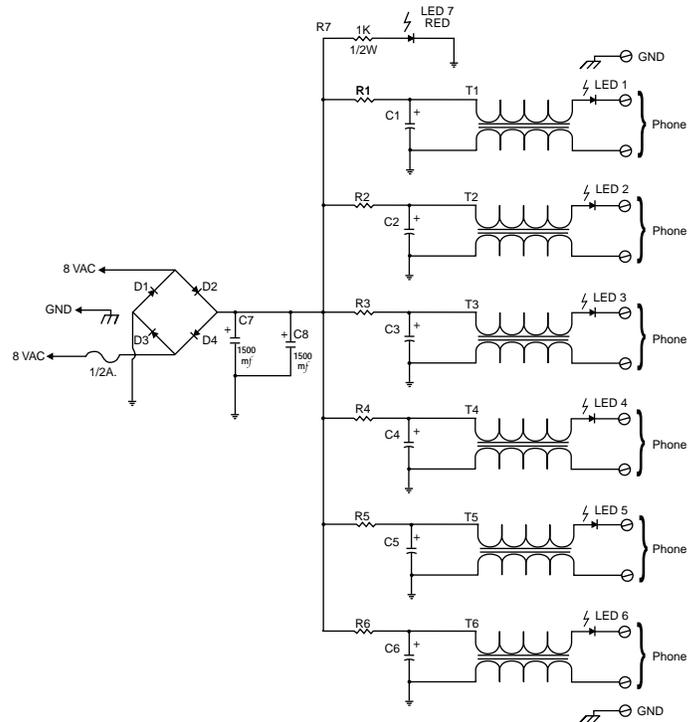


*If shielded cable is used, shield can be connected to ground terminal at either end of terminal strip.

PVP-6 Interface Module

Input: 8 VAC

Output: Six isolated phone lines



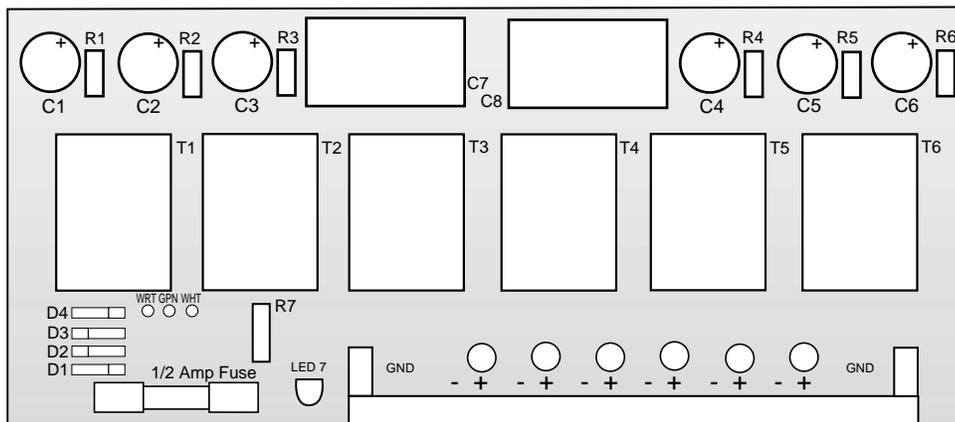
Resistors: R1-R-6 47Ω.½W

Capacitors: C1-C6 470mf 35 V

LED1-LED6: Green

LED7: RED

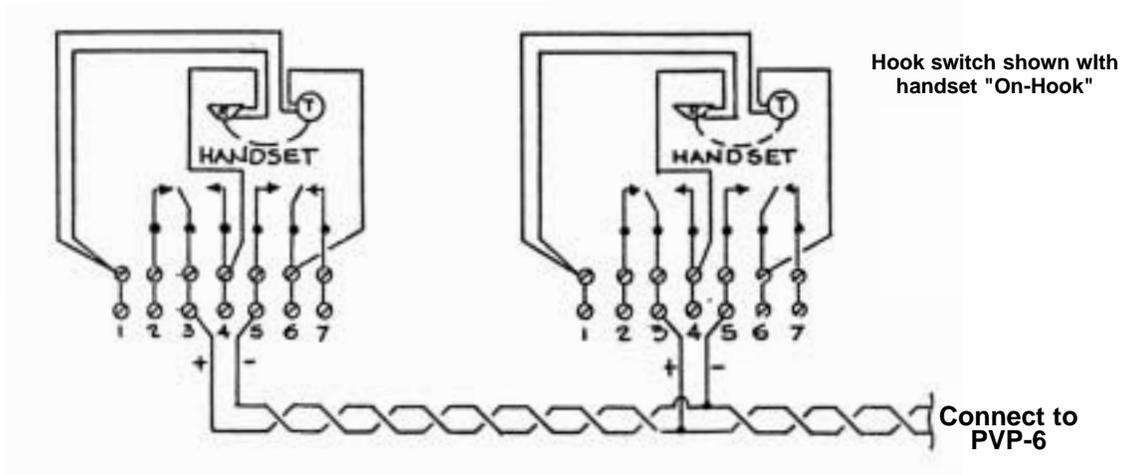
PVP-6 PC Board



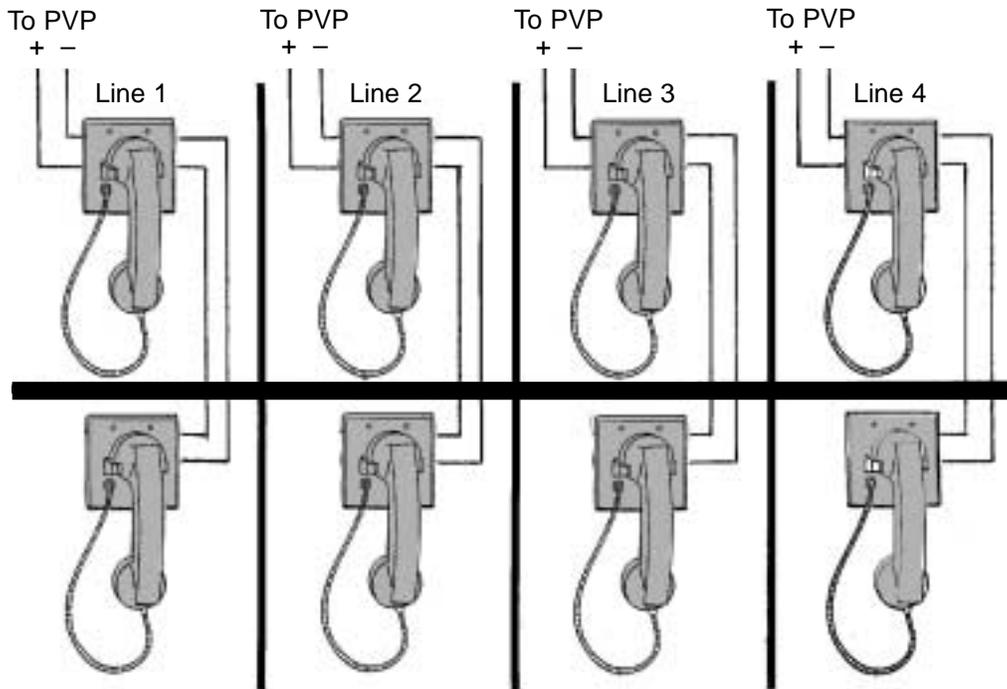


VISITATION PHONE STATION WIRING

Using Model CE-2-AC or Equivalent



TYPICAL PRISON VISITATION LAYOUT



Phone Stations: Model CE-2-AC or Equivalent

Connect Line to Terminals 3(+) and 5(-)

Note: More than two phone stations may be used per line