



Telecommunication Concepts, Inc.
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TONE RINGING VIA PAGING AMPLIFIER MODEL PTRVP-3-90V-600

APPLICATION

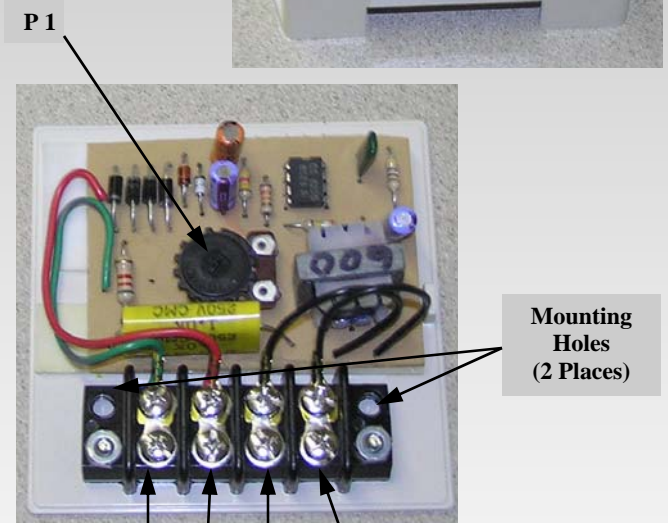
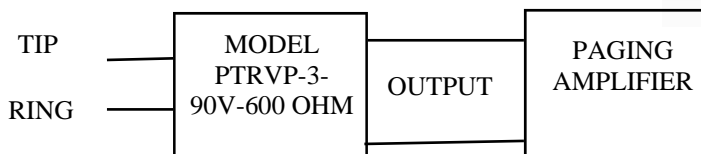
The model PTRVP-3 is designed to generate Tone Ringing via your Paging system. The output of the PTRVP-3 connects to the auxiliary input of the paging amplifier and when the Key or PABX system provide standard ringing for common audible, night answer or universal night answer by a station port the PTRVP-3 produces a warbled tone following the ring cycle.

INSTALLATION

Remove front cover from the unit. The model PTRVP-3 is wall mounted via two (2) #6 x 3/4" pan head self tapping screws provided. See Figure # 1. Connect the Tip, Ring and output connections to the four (4) position terminal block per Figure #1.

Test unit and set the proper audio level by turning potentiometer P1 volume control in a counter clockwise motion for maximum level. Start with the paging amplifier at the best level for voice paging and adjust P1 for the best tone level. Mount cover.

CONNECTION DIAGRAM



TIP RING 600 OUTPUT

Figure # 1

SPECIFICATIONS

Operating Voltage	75 to 120 Vrms
Frequency	16 to 66 Hz
Current(true)	3 to 11 mArms
Ringer Equivalence	.7B
Output Impedance	600 Ohms
Output Frequency	576 to 704 Hz (Warbled @ 11 Hz)
Dimensions	L- 3.0", W- 3.9", H- 1.65