

PRODUCT DESCRIPTION

PAGING INTERFACE OPTION

Model # PGINT
Part # 01-1485565-00
Doc. # 04-0113166-01

GENERAL-

Whelen's High Power Voice and Siren Systems may be equipped with an optional module that allows the user to broadcast siren tones, digital voice messages or public address through existing In-plant public address systems.

The audio output of the Paging Interface Module is a 600 ohm, transformer coupled signal. This output interfaces with most industry standard paging systems. A level adjustment

potentiometer allows the user to set the siren output to a desirable level, through the public address system.

The Paging Interface Module also has an output relay that makes a 1 Amp rated, contact closure whenever the siren audio is active. This is typically used to perform the In-plant PA microphone "Push To Talk" function.

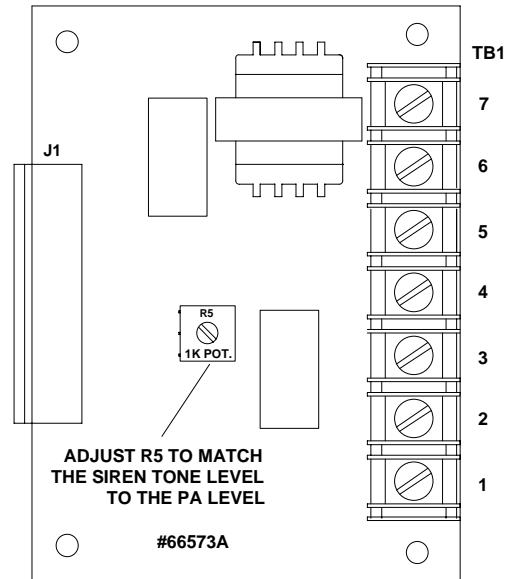
PAGING INTERFACE WIRING

Terminal Block 1

<u>Contact Number</u>	<u>Output Function</u>
1	Audio Out
2	Audio Out
3	N.O., 1 Amp Contact
4	N.O., 1 Amp Contact
5	not used
6	not used
7	not used

Connector J1 (factory wired)

<u>Contact Number</u>	<u>Input Function</u>
1	not used
2	not used
3	not used
4	+12 VDC
5	Bias Input
6	Ground
7	Audio In
8	Ground
9	PA Relay



PIONEERS IN WARNING SIGNALS
WHELEN®

ENGINEERING COMPANY, INC.
Route 145, Winthrop Rd., Chester, CT 06412-0684
Tel.: (800) 63 SIREN • Fax: (860) 526-4784