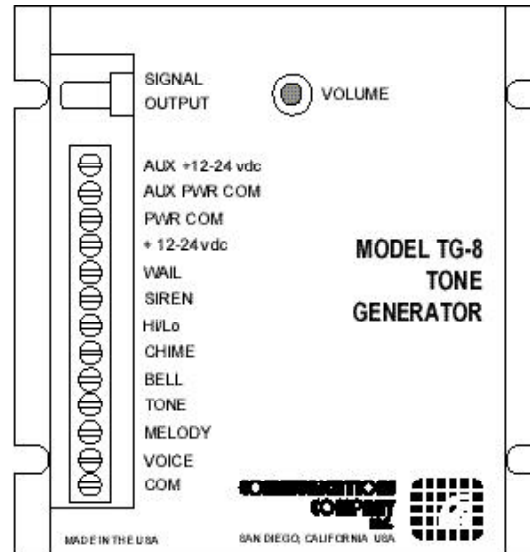




PRELIMINARY



RATED OUTPUT

- 1 V rms @ 600 Ohms

POWER REQUIRED

- 12 to 24 Vdc @ 45 mA
- Provision for stand by power connection

CONTROLS

- Output level

DIMENSIONS

- 4 3/4" wide by 4" tall by 1 1/4" deep
- weight = 16 oz

FINISH

- Black Baked Enamel

TERMINATION

- Output - RCA
- Selections - screw terminal block

TONES

- Wail 350/1000 hz 4 sec
- Siren 960/400 hz .5 sec
- Hi/Lo 230/350 hz .1 sec
- Chime 700 hz 1.3 sec decay
- Bell 600/400 hz 1.4 sec decay
- Tone 650 hz 2 sec
- Melody (Westminster Chime)
- Voice Message - up to 8.9 sec

Accessories

- PS12 - 12 Vdc 100ma Plug-in Power Supply

Voice Message:

TG-8 is supplied with one (1) pre-programed 8.9 sec. voice message. Voice messages currently available are:

- Evacuation for fire
- Evacuation for earthquake
- Tornado warning
- Hurricane warning

Different tone and voice messages can be developed at customer request.

Mode of Operation:

Wail, Siren, Hi/Lo, Tone, Melody, and Voice are continuous (repeating) while contact is held, Chime and Bell are capable of either continuous(repeating) or a burst of two tones(single stroke) depending on internal jumper settings.

Priority:

Tones have been designated with low to high priority levels, if a contact closure is made on higher priority tone, it will over-ride the tone currently selected, after it has played its tone. Voice Message has highest priority and Wail has lowest.