

NOTE: Use the chart on the reverse of this page to set the DIP switches on S1 and S2 to select the addresses as described below.

The following Otis data must be furnished at the selected address for the Otis Serial LED Display to work properly. The board reads the address determined by the DIP switch setting. For example, if the DIP switch is set to address 50, the board will read the bits at address 50.

DIP switch **\$1** selects the address and bit used to turn the lighted character on an off.

```
DIP switches 1 - 6 select the address of the bit within the RSL link.
```

DIP switches 7 – 8 select which bit at that address is used to light the character.

See chart on reverse to determine switch settings for the desired bit.

DIP switch **\$2** selects the address and bits used to turn arrows and gongs on and off.

```
DIP switches 2-7 select the address of the bits within the RSL link.
```

DIP switches 1 and 8 are described in the information below.

At DIP switch address—selected by DIP switch S2 on the unit (Default 50):

## **Normal Operation**

DIP switch 1 puts the unit in self-test mode.

DIP switch 1 and DIP switch 8 OFF:

```
Bit 1—Up Gong (Single)
```

Bit 2—Down Gong (Double)

Bit 3—Up Arrival Arrow/Lantern

Bit 4—Down Arrival Arrow/Lantern

DIP switch 1 OFF and DIP switch 8 ON:

Bit 1—Not Used

Bit 2—Not Used

Bit 3—Up Arrival Arrow/Lantern and Up Gong (Single)

Bit 4—Down Arrival Arrow/Lantern and Down Gong (Single)

## **ECA Operation**

DIP switches 1 and 8 ON puts the unit is ECA Mode:

Bit 1—ECA Tone

Bit 2—Play Gong

Bit 3—Up Arrival Arrow/Lantern (Single Gong)

Bit 4—Down Arrival Arrow/Lantern (Double Gong)