

## **Relays**

1. Reset relays (circle)

2. Renumber sections (+)

3. Relay Types

a. Section

- Relay controlled by section switch. This is either from AOG switches, switches on a switchbox or on-screen switches. Master and Auto switches also determine when these relays are on or off.

b. Slave

- Relay is on when any section relay is on and off when all section relays are off.

c. Master

- Relay is on when any section relay is on and turns off before section relays turn off. Section relay states remain unchanged.

d. Power

- Relay is on all the time.

e. Invert\_Section

- Relay is on when section is off.

f. Hyd Up

g. Hyd Down

h. Tram Right

i. Tram Left

j. Geo Stop

k. Switch

- Controlled directly by a switch. They are not affected by the Master or Auto switches. When the switch is on the relay is on. When the switch is off the relay is off.

4. Section #

- The section for the relay.

There are 16 relays per module and up to 8 modules.