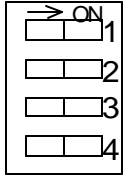
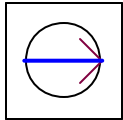


S6 AUXILIARY RELAY & S7 FIRE FUNCTION SWITCHES ON APAN BOARD

S6 - Aux. Relay On/Off Mode Select



R19 - Aux. Relay On Delay Adjust



Individual Switch functions of S6

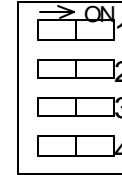
Sw. 1: Selects whether there will be a delay in the operation of the Auxiliary Relay at the show. If the switch is on, the delay can be set from 0 to 100 seconds by adjusting R19 clockwise for increased time delay. If the switch is off, the relay will turn on immediately.

Sw. 2: Selects when the Auxiliary relay will be switched on. If the switch is "on", the relay will be switched on by the show end cue. If Sw. 1 is on, the set delay will be present. If the switch is off, the relay is turned on at the show end failsafe.

Sw. 3: Not used.

Sw. 4: Selects how the Auxiliary Relay will be turned off at the show start. Of the switch is on, the relay turns off when the start button is pressed. If the switch is off, the relay turns off when the CO opens.

S7 - Fire Alarm Function Select



S7 selects which functions will be activated when the fire alarm input is activated. Each function's output is a normally-open relay, which will pulse when activated. When the corresponding switch is "on", that function will be activated by a fire input to the automation.

- S1: Non-Sync Sound
- S2: Sound Mute
- S3: Dimmer Panic (House Lights)
- S4: Not used

Be sure to consult all wiring schematics and diagrams for all sound, lighting, and peripheral equipment connections.

BIG SKY INDUSTRIES
259 Center St.
Phillipsburg NJ 08865

Title
DIP SWITCH MODE / SETTING INFORMATION

Size A	Document Number ADIPSW.SCH	Rev
-----------	-------------------------------	-----

Date: Wednesday, November 29, 2000 Sheet 1 of 1