








































**THEATRE #**

**AVAILABLE FUNCTIONS AND STANDARD PROGRAMMING DESIGNATIONS**

		DUAL DIMMER				RELAY 1	RELAY 2	WALL LIGHTS DIM	WALL LIGHTS BRIGHT	SOUND SR							
		SINGLE DIMMER	LIGHTS DIM	LIGHTS HALF	LIGHTS BRIGHT	SOUND SR	SOUND MONO	SOUND STEREO	SOUND MAGNETIC	SOUND ENABLE	SOUND MUTE	SOUND SPECIAL	SOUND NONSYNC	CURTAIN OPEN	CURTAIN CLOSE	MASKING SCOPE	MASKING FLAT
	SHOWEND CUE LINE	SW15	SW14	SW13	SW12	SW11	SW10	SW9	SW8	SW7	SW6	SW5	SW4	SW3	SW2	SW1	
MATRIX LINE 1 POWER UP PULSE				 								 		 			 
MATRIX LINE 2 START BUTTON PULSE			 							 			 				
MATRIX LINE 3 CO OPEN PULSE																	
MATRIX LINE 4 CUE #1 PULSE		 															
MATRIX LINE 5 CUE #2 PULSE			 														
MATRIX LINE 6 CUE #3 PULSE	 			 								 		 			 
MATRIX LINE 7 CUE #4 PULSE															 		
MATRIX LINE 8 CUE #5 PULSE																 	
MATRIX LINE 9 CUE #6 PULSE																	
MATRIX LINE 10 CUE #7 PULSE																	

**Notes:**

1. Directions for Programming are found in the Series-1E Manual.
2. Automation functions Switches 15 to 1 location & Single-Dimmer functions are shown as placed on the Automation board, and correspond to the standard layout and terminals of the C-TERM Board on the Non-Op side of the console. Use ROUND icons for programming.
3. Re-named available functions for DUAL-DIMMER Programming line match re-labelled C-Term Board TB-2 for same application. Use Square programming icons only.
4. Refer to DWG. C-TERM LABELS for C-Term Board layout.

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