Fil m-Tech

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*** UA BAR CODE SCANNER RETRO-FIT RELAY SCHEDULE ***

BAR CODE	RELAY # ACTIVATED	FUNCTION
c23	κ1	CROSS CUE (FEATURE)
124	K2	INBOARD CUE (LIGHTS UP)
022	к3	OUTBOARD CUE (SHOW END)
x35	K4	SPARE (USER ASSIGNED)
99	K5	FAILSAFE * ARM FLAG CODE

* LATCH OUTPUT, RELAY ENERGIZED WITH CODE 99 SCANNED.

TERMINATIONS:

1 .	K1 FEED
2 .	K1 OUTPUT
3	K2 FEED
4	K2 OUTPUT
5	K3 FEED .
6	K3 OUTPUT
7	K4 FEED
8	K4 OUTPUT
9	FAILSAFE N.C. [K5]
10	FAILSAFE N.O. CK5]
11	FAILSAFE FEED [K5]
12-13	GROUND (BOARD FEED)
14-15	12 VAC (BOARD FEED)

TO REPLACE KELMAR TYPE CUE DETECTOR ADD JUMPER TERMINALS:

1-3-5-7-11-12 CONNECT 12 VAC FEED TO TERMINALS 13, 14

TERMINAL #2 CROSS CUE, #4 INBOARD CUE, #6 OUTBOARD CUE

GWE 2-22-89 REV. B 7-20-89 LE#100