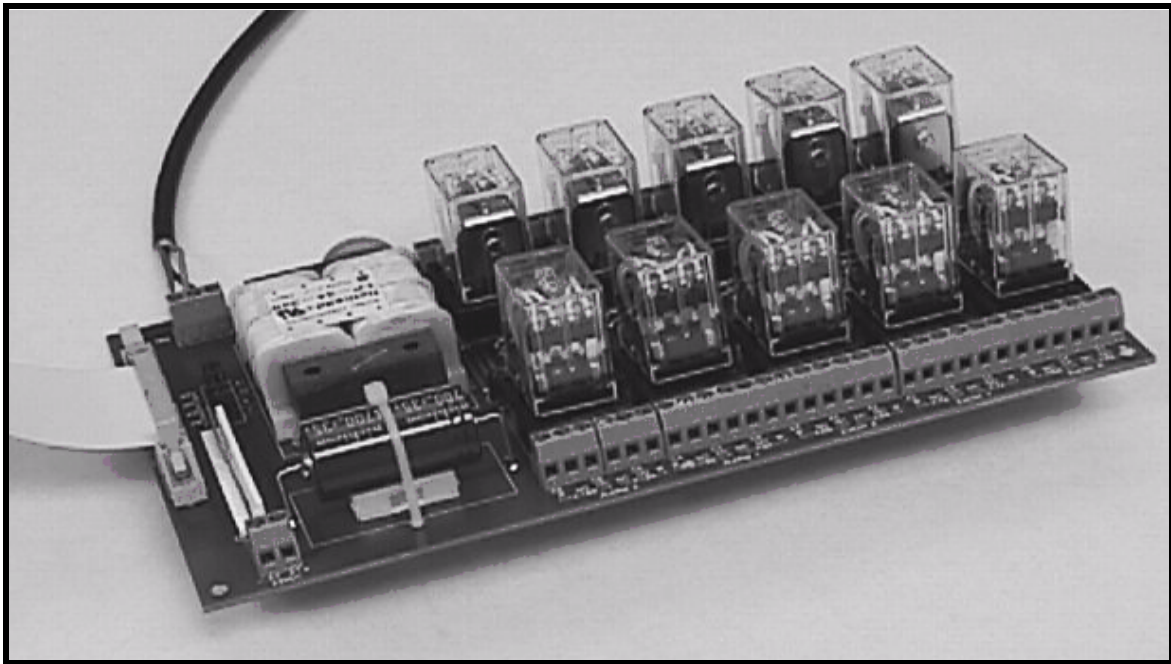# JC SYSTEMS by TMC Services, Inc.
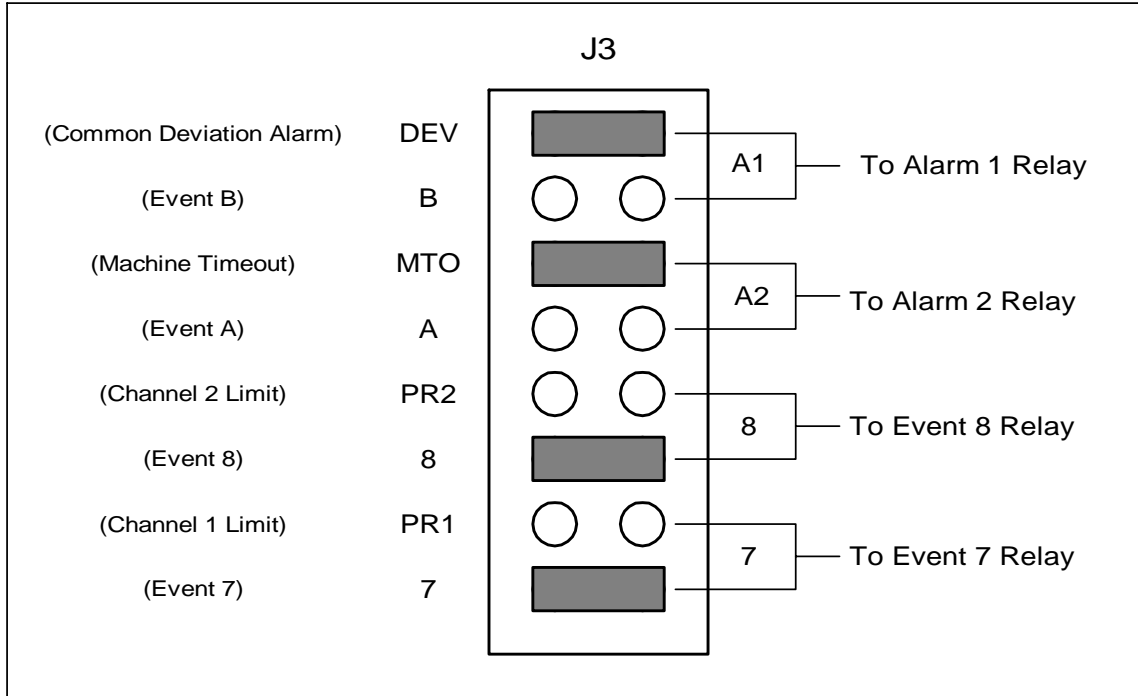
MODEL 2271 Event Relay Board

- *FOR USE WITH MODEL 620\600 PROGRAMMER\CONTROLLERS*

- *RIBBON CABLE INTERFACE TO MODEL 620\600*

- *115VAC OPERATION WITH ON BOARD 24VDC POWER SUPPLY*

- *10 SOCKETED LOCATIONS FOR PLUG IN DRY CONTACT RELAYS*
  (RELAY CONTACTS, DOUBLE POLE, SINGLE THROW FORM "C",
  3AMP MAX PER CONTACT, PN HC4-H-DC24V)

- *FOUR LOCATIONS JUMPER SELECTABLE FOR SPECIAL FUNCTIONS*
  LOCATION   7 = EVENT 7 OR CH1 LIMIT OUTPUT
  *   8 = EVENT 8 OR CH2 LIMIT OUTPUT*
  *   9 = EVENT A OR MTO (COMPRESSOR TIME OUT)*
  *   10 = EVENT B OR ALARM OUTPUT*

JC Systems' Model A2271 Event Relay Board (shown with optional plug-in relays installed).

MODEL A2271 JUMPER SELECTION INFORMATION

J3

(Common Deviation Alarm)	DEV	
		A1 — To Alarm 1 Relay
(Event B)	B	
(Machine Timeout)	MTO	
		A2 — To Alarm 2 Relay
(Event A)	A	
(Channel 2 Limit)	PR2	
		8 — To Event 8 Relay
(Event 8)	8	
(Channel 1 Limit)	PR1	
		7 — To Event 7 Relay
(Event 7)	7	

Put jumper on the appropriate position to select event or function for last four relay locations.

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