

NOTES

- 1. 1.0 AMP.MAX.DRAW
- ALARM PANEL WIRNING NEED NOT BE LARGER THAN #14 AWG. SEE INSTRUCTION MANUAL FOR RECOMMENDED WIRE SIZES.
- 3. SOURCE & SIGNAL SUPPLIED BY OTHERS, IF USED. CONTACTS SHOWN IN NON-ALARM STATE. CONTACTS RATED 5 AMPS @ 28 VDC/115 VAC.

 ★ DENOTES CLOSE TO ALARM

 ⊗ DENOTES OPEN TO ALARM
- 4. "GND" TERMINAL IS WIRED (BONDED) TO CABINET (FRAME). THE AC INPUT(S) & DC ALARM CIRCUITS ARE ISOLATED FROM GROUND & EACH OTHER.
- 5. TERMINALS 8 AND/OR 9 MAY BE USED AS ALARM COMMON.

	Master Control Systems Inc.	DRAP-3	Date	14 March 2002	
	LAKE BLUFF,ILLINÕIS U.S.A.	External Wiring	Drawing	11633	Issue 1