

8.5"

NOTES:

1. ONLY CONNECT POWER LIMITED CIRCUITS
2. ALL RELAY OUTPUTS UNSUPERVISED FOR OPEN OR SHORT ACROSS CIRCUIT
3. DS1 BLINKS IF BEING POLLED
4. MAX 2 WIRES PER TERMINAL, 14-22 AWG.

INPUT POWER: 12.6 - 11.8VDC, 22MA + 12MA PER ENERGIZED RELAY, TOTAL 118MA ALL RELAYS ENERGIZED.

CONTACT RATINGS: 30VAC OR 30VDC MAXIMUM, 2A MAXIMUM (RESISTIVE)

INDOOR / DRY
LOCATION USE
ONLY

JUMPER CONFIGURATIONS

| | 1 | 2 | 3 | 4 | 5 |
|------------|---|---|---|---|---|
| MODULE #1 | : | : | : | : | : |
| MODULE #2 | : | : | : | : | : |
| MODULE #3 | : | : | : | : | : |
| MODULE #4 | : | : | : | : | : |
| MODULE #5* | : | : | : | : | : |
| MODULE #6 | : | : | : | : | : |
| MODULE #7 | : | : | : | : | : |
| MODULE #8 | : | : | : | : | : |
| MODULE #9 | : | : | : | : | : |
| MODULE #10 | : | : | : | : | : |
| MODULE #11 | : | : | : | : | : |

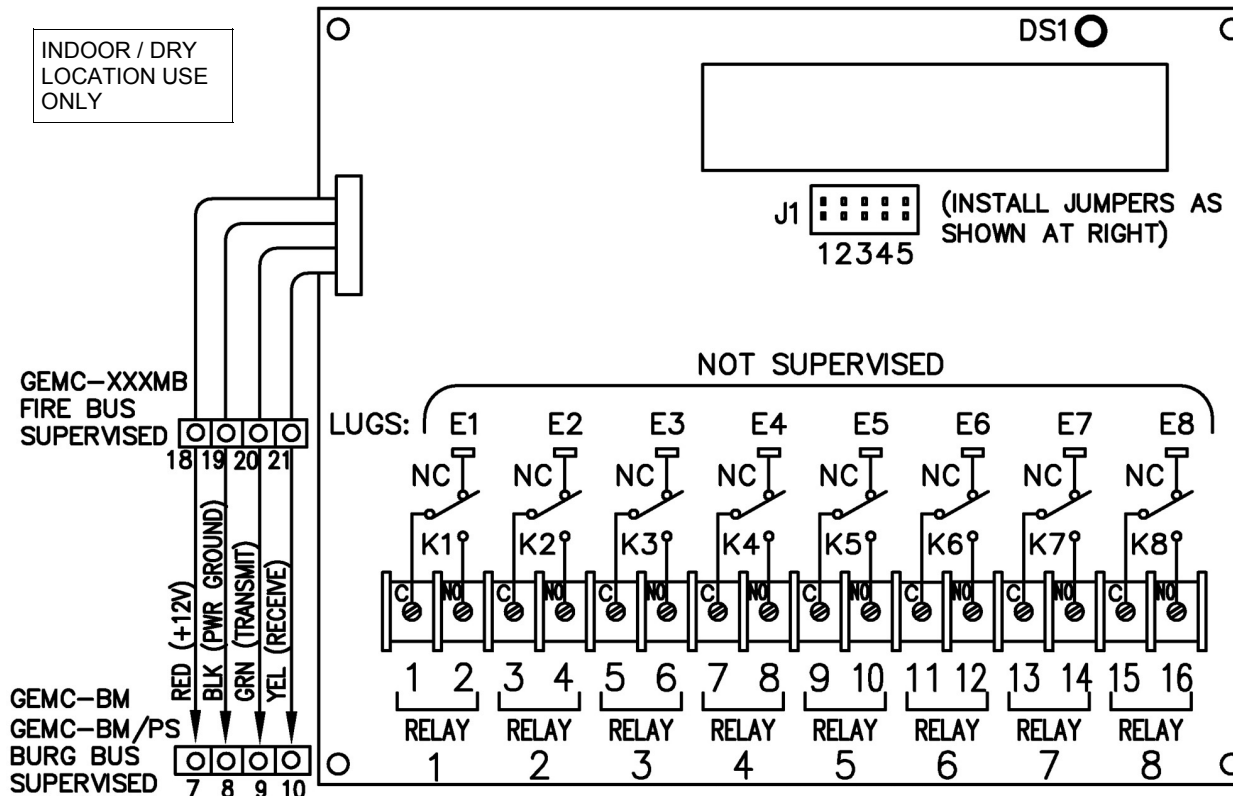
* SHUNT NOT REQUIRED

SEE W11653 FOR WIRING
INSTRUCTIONS TO
SUPERVISE OUTPUTS

REFER TO THE GEMC-RM3008
INSTALLATION
INSTRUCTIONS W11706



LA2794B



GEMC-RM3008 WIRING DIAGRAM

LABEL WIRING DIAGRAM
8 1/2 X 5 1/2
BLACK INK ON WHITE PAPER #60LB STOCK
PERMANENT PRESSURE SENSITIVE ADHESIVE PAPER BACKED
INDIVIDUALLY CUT

5.5"