

SYSTEM DESCRIPTION:

1. FAIL SAFE LOCKS, DOORS CLOSED AND UNLOCKED.
 2. OPEN DOOR A, LOCKS DOORS B, C.
 3. OPEN DOOR B, LOCKS DOORS A, C, E.
 4. OPEN DOOR C, LOCKS DOORS A, B, D.
 5. OPEN DOOR D, LOCKS DOORS C, E, F.
 6. OPEN DOOR E, LOCKS DOORS B, D, F.
 7. OPEN DOOR F, LOCKS DOORS D, E, G.
 8. OPEN DOOR G, LOCKS DOORS F, H.
 9. OPEN DOOR H, LOCKS DOOR G.
 10. ACTIVATION OF FIRE PANEL DISABLES ALL LOCKS.
- * IF NEEDED, EMERGENCY SWITCH TO BE WIRED IN SERIES WITH FIRE PANEL.
 ** DC GROUNDS OF BOTH POWER SUPPLIES MUST BE CONNECTED TO EACH OTHER. (terminal #9)
 *** DCM 6 SWITCHES NEGATIVE TO DCM1 OF 510 POWER SUPPLY.

- NOTES**
1. ALL LOW VOLTAGE WIRING TO BE STRANDED, MULTI-CONDUCTOR, COLOR CODED WIRE WITHOUT SPLICES. A MINIMUM OF TWO SPARE CONDUCTORS IS RECOMMENDED. WIRING TO CONFORM TO APPLICABLE NATIONAL, STATE AND LOCAL ELECTRICAL CODES FOR CLASS 2 FIRE PROTECTION SIGNALING AND CONTROL DEVICES.
 2. REFER TO DOCUMENTATION SUPPLIED WITH PRODUCT FOR IMPORTANT INFORMATION REQUIRED FOR PROPER INSTALLATION.
 3. — X UNUSED CONDUCTORS, INSULATE AND STORE.

