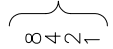


BINARY FLOOR CHART

JOB # _____


BINARY BITS



- 1111 _____
- 1110 _____
- 1101 _____
- 1100 _____
- 1011 _____
- 1010 _____
- 1001 _____
- 1000 _____
- 0111 _____
- 0110 _____
- 0101 _____
- 0100 _____
- 0011 _____
- 0010 _____
- 0001 _____
- 0000 _____

INSTALLATION GUIDE

1. MAKE SURE THE INPUT RESISTORS IN SOCKETS ARE FULLY PUSHED IN.
2. MAKE SURE 110VAC POWER IS PRESENT AT J1 CONNECTOR OUTSIDE TERMINALS. CENTER TERMINAL HAS NO CONNECTION.
3. SET SELF TEST BY MOMENTARILY SHORTING THE TWO PINS. THE UNIT SHOULD CYCLE THROUGH FLOOR DATA. THIS WILL TELL YOU WHAT FLOOR MARKINGS WILL BE DISPLAYED AND ALLOW YOU TO ADJUST VOLUME OF OPTIONAL PASSING CHIME.
4. MAKE SURE THE CABLE IS PLUGGED INTO THE DISPLAY BOARD CORRECTLY. WHEN CONNECTED PROPERLY THE BLACK WIRE SHOULD BE POSITIONED AS SHOWN IN THE DRAWING ON THE OTHER SIDE OF THIS PAGE.
5. HOOK UP TO CONTROLLER. THE VOLTAGE AND POLARITY (DC ONLY) IS MARKED ON REVERSE SIDE. THIS UNIT WORKS LIKE A LIGHT BULB. YOU MUST HAVE VOLTAGE FROM COMMON TO SELECTED INPUT.
6. IF INPUT IS DC AND YOU SUSPECT YOU MAY HAVE WRONG POLARITY, PUT SELECTED FLOOR WIRE TO COMMON AND COMMON TO SELECTED FLOOR WIRE. IF UNIT DISPLAYS FLOOR, CONTACT FACTORY.
7. IF INPUT IS SINGLE LINE PER FLOOR, YOU SHOULD HAVE ONLY ONE WIRE WITH VOLTAGE PRESENT AT ANY TIME, WITH REFERENCE TO COMMON.
8. IF YOU STILL CANNOT SEE THE PROBLEM, MARK DOWN THE JOB NUMBER FROM THE WHITE LABEL AND EXACTLY WHAT THE UNIT DISPLAYS AT EACH FLOOR, AND CALL (419)636-6705, TECH SERVICE.

| | | | | |
|-------------------------|--------------------------------|-----------------------|--|-----------|
| DATE DRAWN: 09/11/02 | DRAWN BY: K.L.S. | REQUESTED BY: J.K. |  C.E. ELECTRONICS, INC. 2107 Industrial Drive Bryan, Ohio 43506 (419) 636-6705 | |
| BOARD NUMBER: | LAST DATE REVISED: 01/29/03 | APPROVED BY: | | |
| PRODUCT COMPETITOR | | | DWG. NO. COMPT019 | REV: A |