



TO REDUCE RISK OF SEVERE INJURY OR DEATH;
READ AND FOLLOW ALL INSTALLATION INSTRUCTIONS

TO PREVENT ELECTROCUTION DISCONNECT POWER AT FUSE BOX OR CIRCUIT
BREAKER AND DOOR OPENER BEFORE WIRING PERMANENTLY.

IMPROPER WIRING COULD CAUSE ELECTROCUTION OR DAMAGE TO CIRCUITRY.
FOLLOW ALL LOCAL BUILDING CODES AND NATIONAL ELECTRICAL CODES.

RECEIVER INSTALLATION Cont.

6- Adjust Dip Switches: 1=Mode Selector 2= Mode Selector 3= NOT USED
4= Address Selector 5= Address Selector

(SEE FIGURE 1 FOR SWITCH CONFIGURATIONS.)

Modes are as follows:

Switch 1 down, Switch 2 down: Mode Selected for Signal from one (1) Transmitter

Switch 1 up, Switch 2 down: Mode Selected for Signal from two (2) Transmitters

Switch 1 up, Switch 2 up: Mode Selected for Signal from two (3) Transmitters

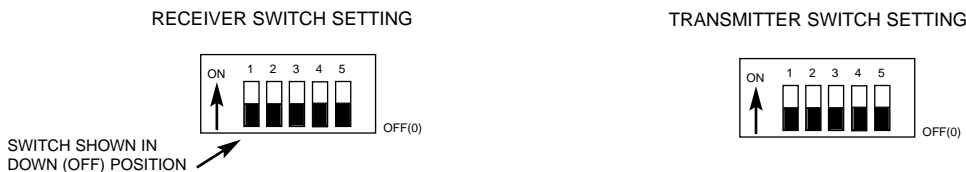
7- Mount the Receiver near the operator using the 2 screws supplied.

8- Attach Coax Rigid Wire antenna.

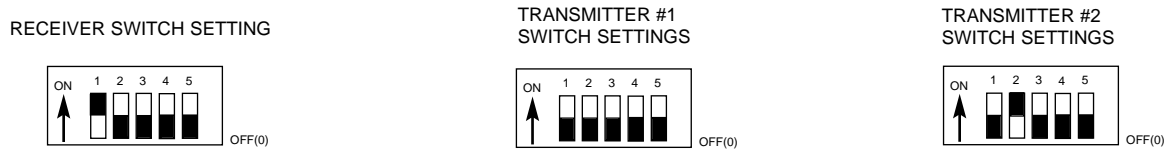
9- Test door/gate operation to see that the system is functioning properly.

FIGURE 1

1 RECEIVER W/ 1 TRANSMITTER



1 RECEIVER W/ 2 TRANSMITTERS



1 RECEIVER W/ 3 TRANSMITTERS



LED DIAGNOSTICS (Inside Receiver Enclosure)

○
POWER
(Green)

○
CHANNEL 1
RELAY

○
CHANNEL 2
RELAY

○
CHANNEL 3
RELAY

NOTE: RELAY LIGHTS ARE YELLOW