SPACE AGE
E L E C T R O N I C S

SISOE
Installation Instructions

Installation and wiring should be performed by qualified personnel only - Equipment damage and/or malfunction may result from improper installation. All work of any kind shall be performed to meet the requirements of any and all local, state and federal codes and/or standards set by the authority having jurisdiction.

Installation environment:
INDOOR DRY

Installation Procedure
- Remove from packaging and open box.
- Open door and lift away cover.
- Remove internal plate with module. Before performing any drilling or punching for conduit entry(s), remove 6-32 nuts holding plate with isolator module in place and remove from enclosure (Figure A). Keep hardware.
- Attach enclosure to surface where it is supposed to be installed with appropriate hardware.
- Install plate with module into enclosure using original hardware.
- Wire module as appropriate for the system.
- Set module address according to site layout.
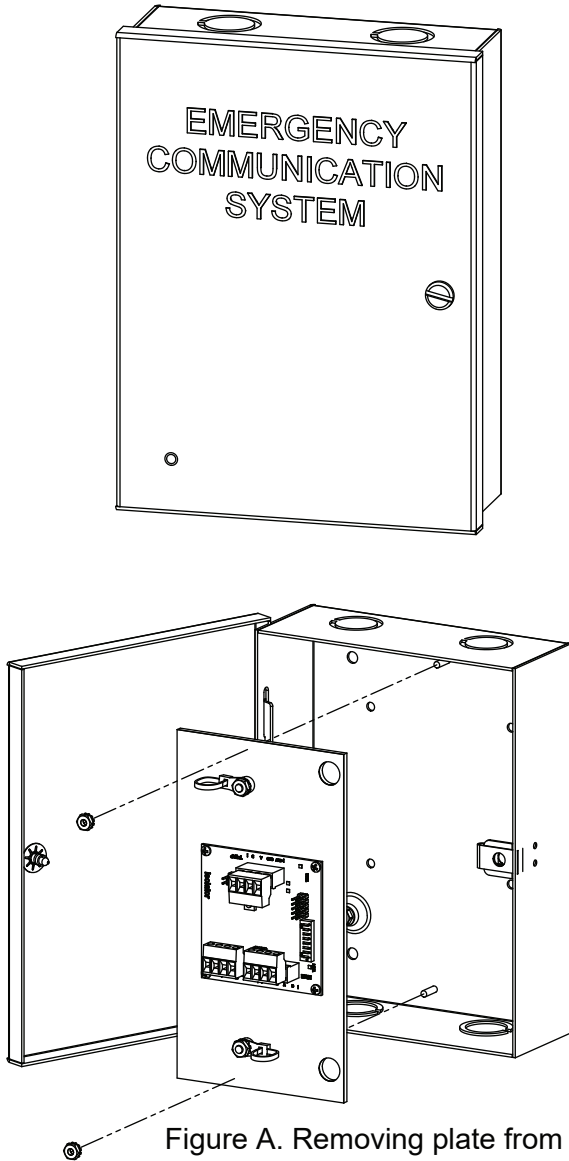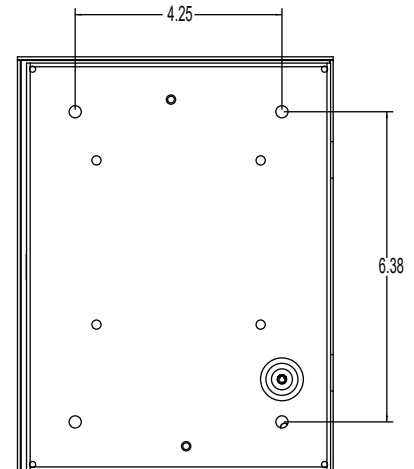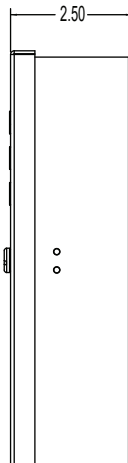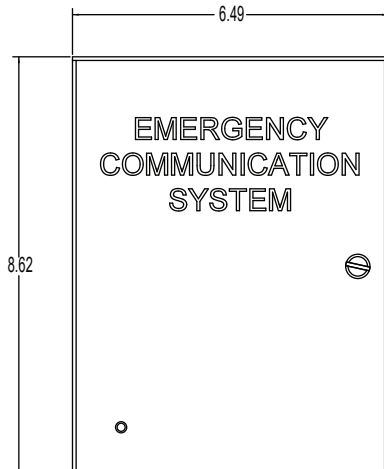- Replace door and secure.

Figure A. Removing plate from box.

SPACE AGE ELECTRONICS

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Isolator Detail

Communication LED:
Blinking 1sec = Normal Comm.
Solid = NO Comm.

Address Switch

To Next Floor or Device

Power LED

T-Tap
To Floor Devices Or
Adjacent Riser

Jumpers installed on
Pins 1-2 and 3-4

Isolator

From Command Panel
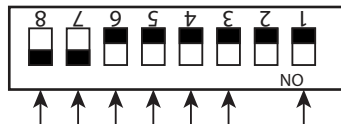or Previous Device
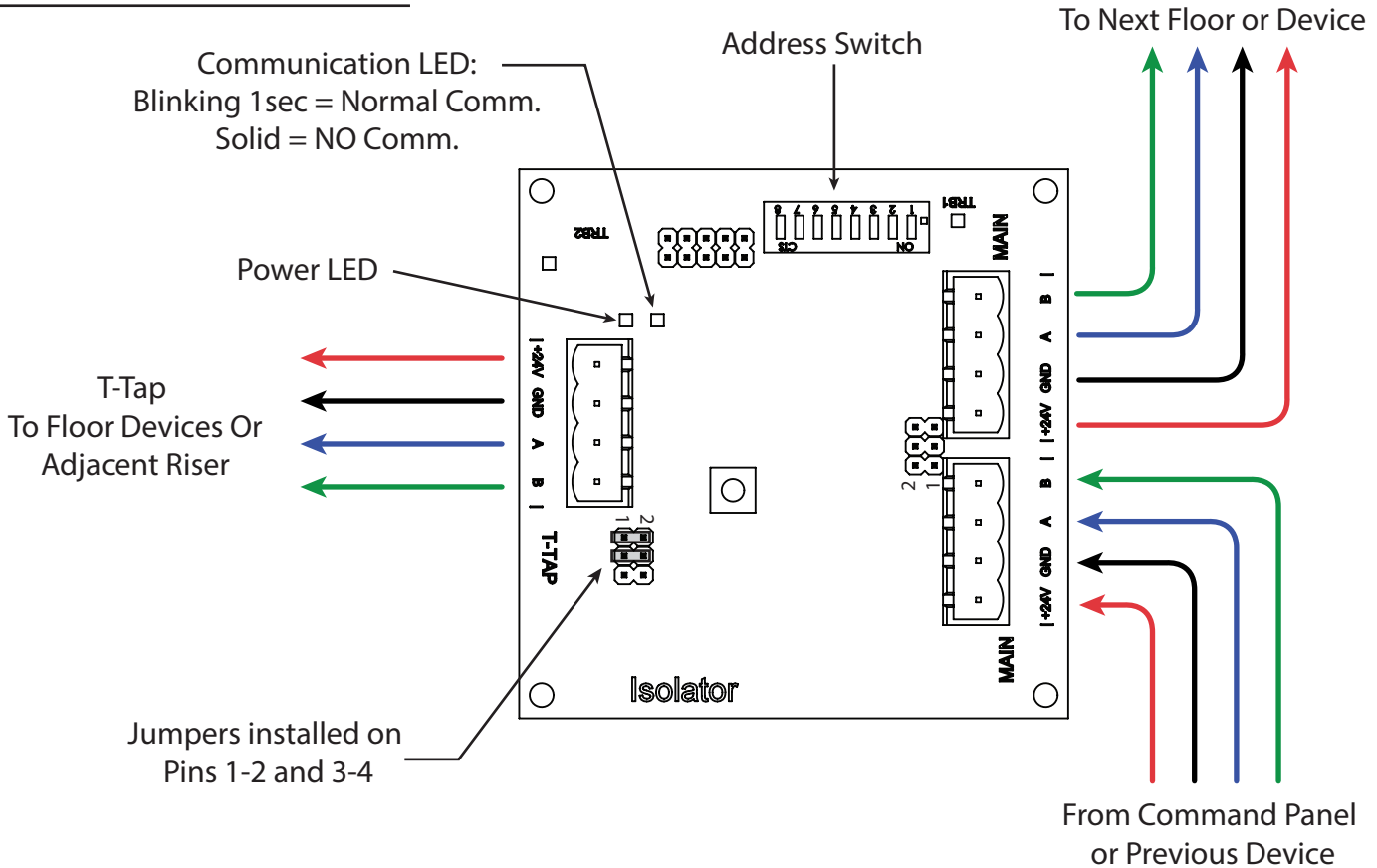
⚠ CAUTION - When Making Installation, Route Field Wiring
Away From Sharp Projections, Corners And Internal Components.

⚠ Contains Static Sensitive Components.

Module Address Setting

DEFAULT SHIPPING CONFIGURATION SHOWN.
Module Address = 3

Address Value 1 2 4 8 16 32 EOL

Switch 1 is EOL. To be switched in on
position on last device only if necessary.

Addressing is a binary setting. The lowest number that can be used by ANY remote is 3 (default address).
To increase the address add all of the switch number values.

Examples:

Address 4

4 = 4

Address 10

2 + 8 = 10

Address 17

1 + 16 = 17