



Residential Cabling Solutions

3x8 Bidirectional Amplifier Module

INSTALLATION INSTRUCTIONS

3x8 Bidirectional Amplifier Module

ICC's Bidirectional Amplifier enhances CATV signal strength and provides CATV signals throughout the home. The Video Amplifier supports addressable set-up-box and is used as two-way communication network with return path for interactive TV or pay-per-view CATV system.

ICRESAM38C

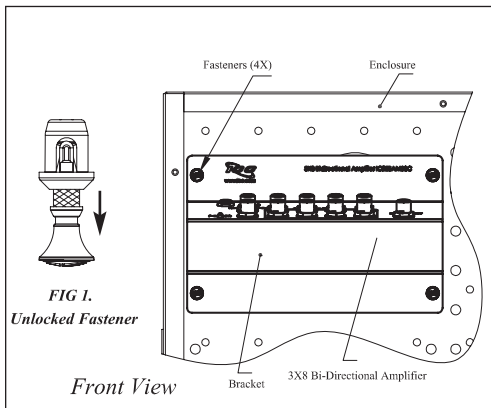
INCLUDES:

- A** 3x8 Bidirectional Amplifier Module, 1 piece
- B** DC power supply, 1 piece



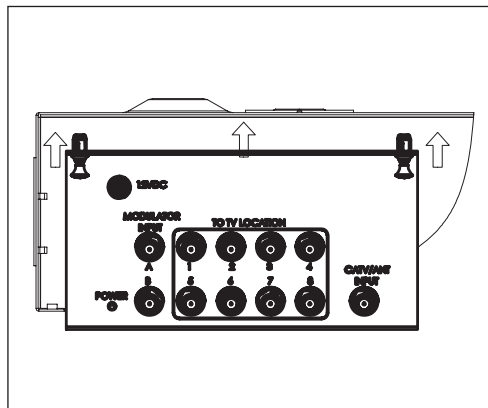
ASSEMBLY INSTRUCTIONS

Step 1.



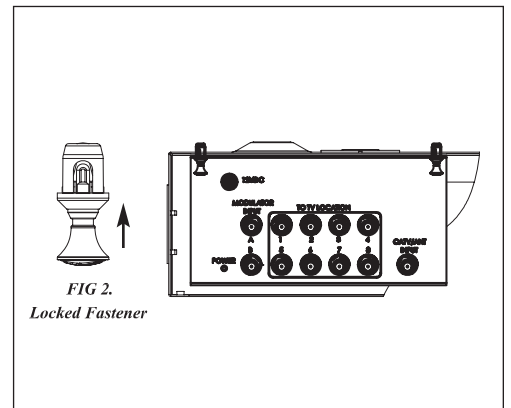
1. Place module horizontally and align fasteners with the enclosure's peg board. Make sure the fasteners are NOT in locked positions. (See FIG 1. and FIG 2.)

Step 2.



2. Push the module so that the fasteners insert into the peg board of the enclosure.

Step 3.



3. Once the bracket is in the desired location push the fasteners into their locked position.

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ASSEMBLY INSTRUCTIONS

Step 4.

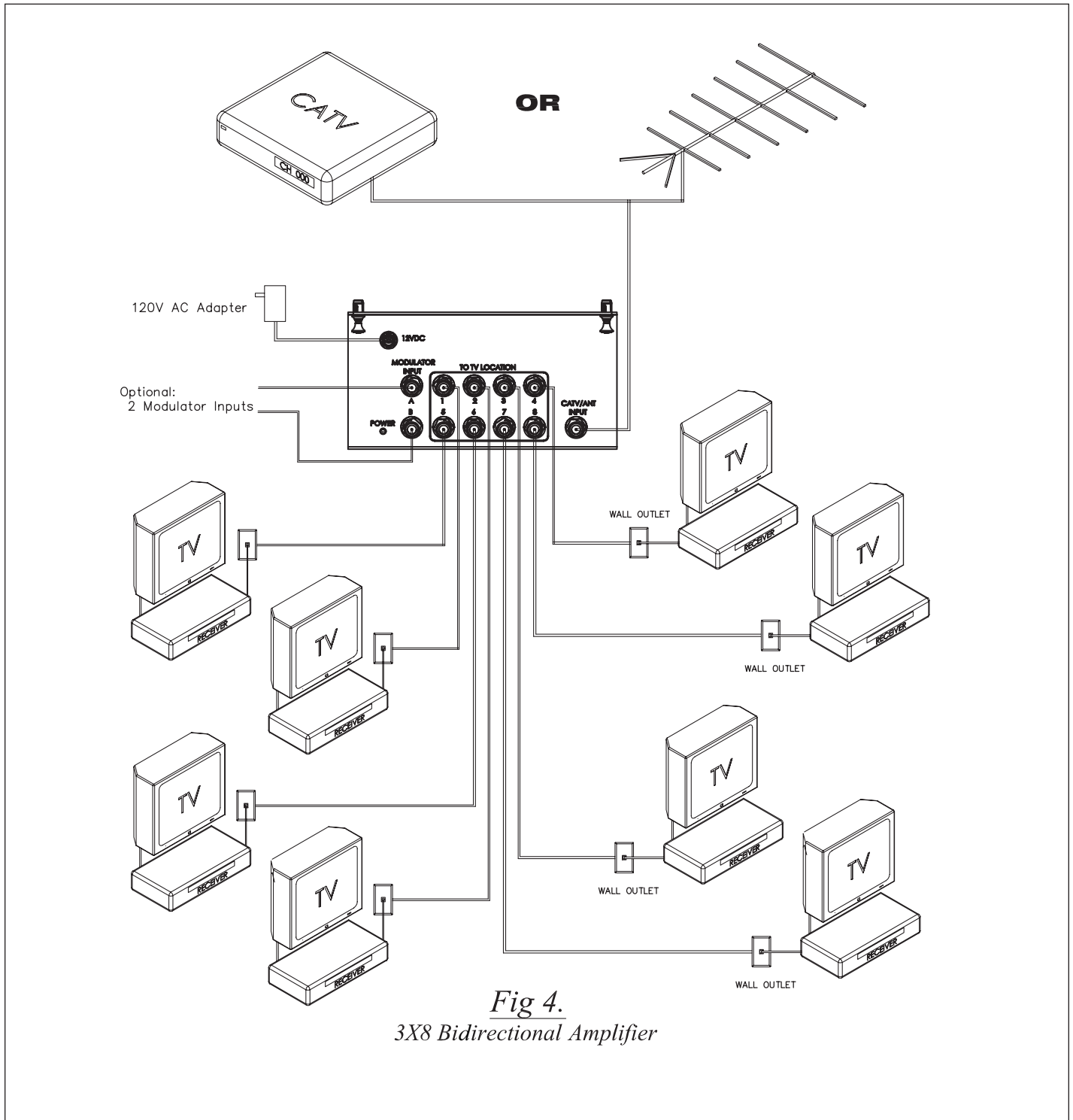


Fig 4.
3X8 Bidirectional Amplifier

4. To setup the Bidirectional amplifier, connect the DC power to the appropriate power source. Connect the video source to the "INPUT" port and the amplified signal will be at the "OUTPUT" port of the video amplifier. Connect the output port to a video device; such as TV's, or the input of the Video Splitter module for distributing throughout the home.