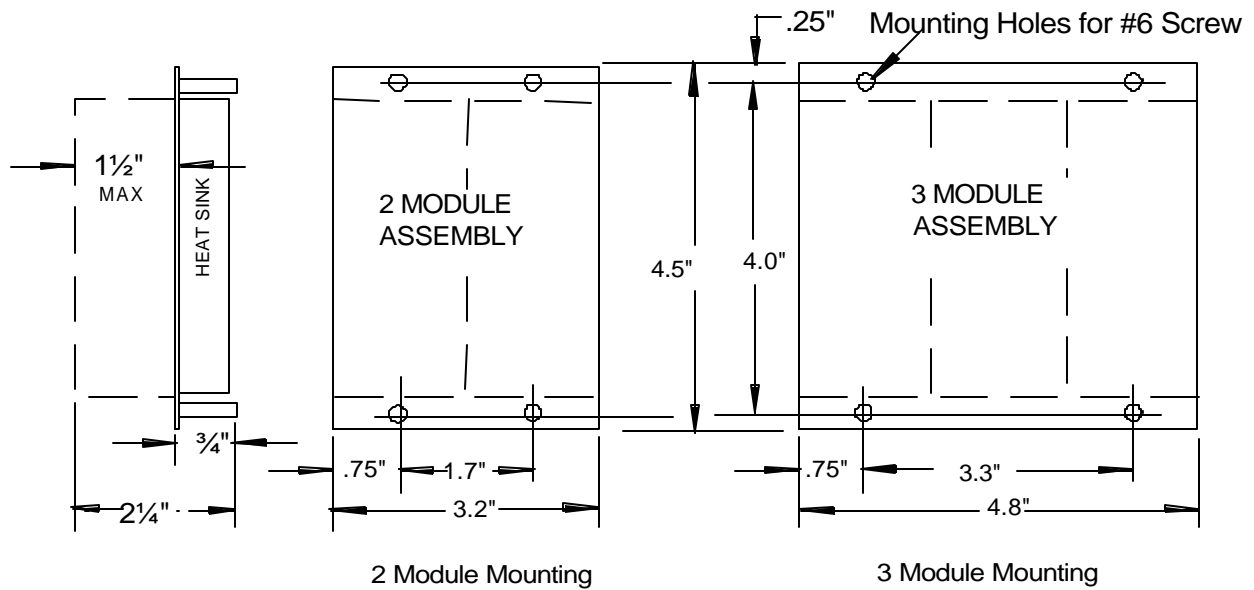


APPLICATION NOTE INSTALLATION



MOUNTING

WIRING

1. Signal wiring may be 14 to 22 AWG, and generally unshielded if kept separate from power wiring.
2. Power Wiring DRIVE MODULE and POWER MODULE: 12 to 28 AWG.
3. Connect the load (Feeder) to terminals F1 and F2 on each DRIVE MODULE.
4. Connect line power to terminals L1 and N on each DRIVE and POWER MODULE.
5. Connect Lo-Level signal leads. Leave unused terminals open.

To REMOVE OR REPLACE MODULES

1. Remove the JUMPER PLUG.
2. On DRIVE MODULES only: Unscrew the module from the base plate, through the notch in the module.
3. Squeeze the locking tab on the plastic stand-off on the corner of the module, with a needle nose plier, while prying up the corner of the module with a blunt tool.
4. Repeat for all four corners of the module.

NOTE

For full 12 A rating, cabinet temperature must not exceed 110 °F.