

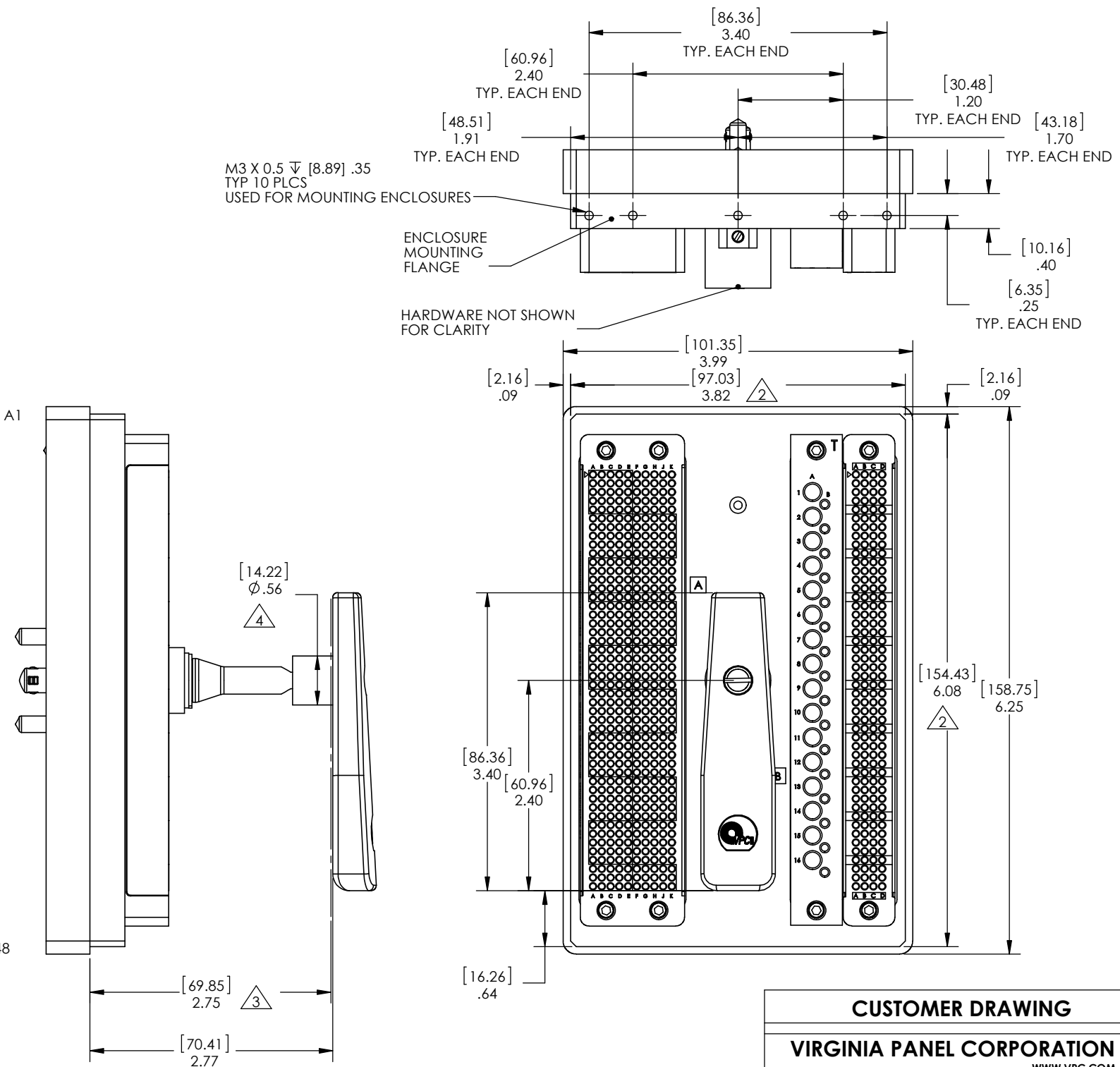
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Diagram illustrating the connector mating view of the system. The diagram shows two modules, Module A1 and Module B2, connected via a central connector. The labels indicate the following pin positions:

- MODULE POSITION B2 PIN POSITION A1
- MODULE POSITION B2 PIN POSITION D1
- MODULE POSITION B2 PIN POSITION D48
- MODULE POSITION B2 PIN POSITION A48
- MODULE POSITION B1 PIN POSITION B16
- MODULE POSITION B1 PIN POSITION A16
- MODULE POSITION B1 PIN POSITION B1
- MODULE B1 PIN POSITION A1
- MODULE A1 PIN POSITION K1
- MODULE A1 PIN POSITION A1
- MODULE A1 PIN POSITION K48
- MODULE A1 PIN POSITION A48

CONNECTOR MATING VIEW

1. FOR APPLICATION USE & CARE INFORMATION CONSULT VPC USERS GUIDE @WWW.VPC.COM



RELATIVE CONNECTOR POSITIONS
AND WIRE ROUTING ARE GENERIC
AND MAY VARY WITH PINOUT

DIMENSIONS ARE SHOWN AS:

[MILLIMETERS]
INCHES

SIZE	CAGE CODE	DWG.NO.	REV
C	18117	410124146	A
SCALE: 1:1	410124146	1/15/15	SHEET 1 OF 1