



D-Subminiature Adapter Shell for 9-, 15-, and 25-pin Connectors

- Interconnects field wiring with VMIC's I/O boards
- Provides easy-to-use lift clamp terminal blocks
- Accepts 26 to 14 AWG
- IEC 807-2/DIN 41 652 or MIL-C-24 308 compliant

INTRODUCTION — The VMIACC-BT12 D-subminiature adapter shell provides a high-density, D-subminiature connector to two-level terminal transition in an easy-to-use form factor. As shown in Figure 1, the VMIACC-BT12 simplifies field wiring interfaces by providing convenient lift clamp-style terminals. The VMIACC-BT12 does not require DIN-rail mounting and can provide the D-sub to terminal block interface in a very small space.

ELECTRICAL DATA

Maximum Current: 1 A per terminal

Maximum Voltage: 60 VAC

PHYSICAL CHARACTERISTICS

Width: 2.55 in.

Height: .625 in.

Depth: 1.75 in. (mounted)

Screw: M3

Maximum Wire Diameter: 10 mm

TERMINAL BLOCK MATERIALS

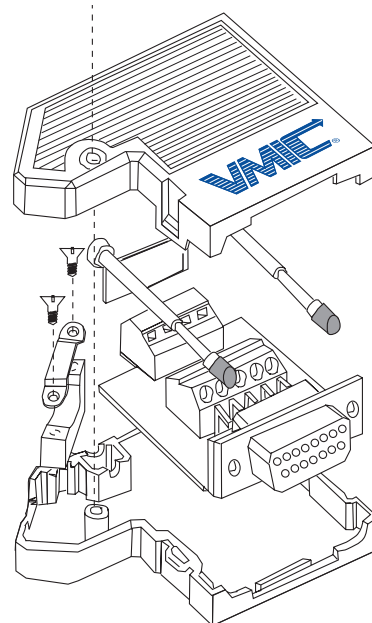
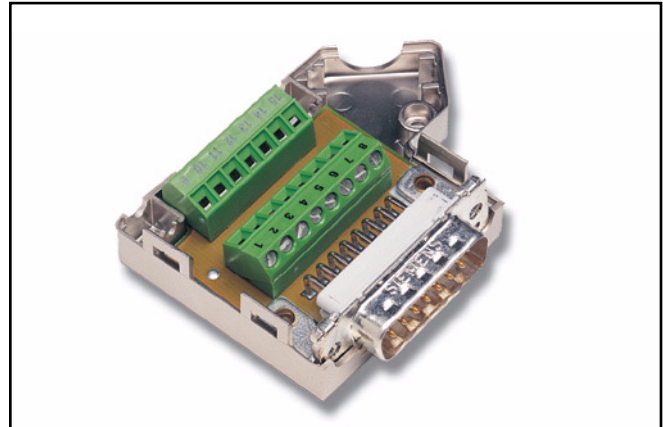
Clamp: Steel, galvanized, and chromated

Wire Protection: CuZn, brass, prenickled, and 5 μ tin-plated

Screw: Steel, galvanized, and chromated

TRADEMARKS

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**Figure 1. VMIACC-BT12 D-Subminiature
Adapter Shell**

| Ordering Options | | | | | | | | |
|--|---|---|---|---|---|---|---|--|
| February 24, 1999 800-800564-000 A | A | B | C | — | D | E | F | |
| VMIACC-BT12 | — | | | — | | | | |
| A = Male or Female 0 = Female 1 = Male | | | | | | | | |
| BC = Number of Pins 09 = D-Subminiature Adapter Shell for 9-pin Connector 15 = D-Subminiature Adapter Shell for 15-pin Connector 25 = D-Subminiature Adapter Shell for 25-pin Connector | | | | | | | | |
| For Ordering Information, Call: 1-800-322-3616 or 1-256-880-0444 • FAX (256) 882-0859 E-mail: info@vmic.com Web Address: www.vmic.com Copyright © March 1999 by VMIC Specifications subject to change without notice. | | | | | | | | |