



CanWorksr End Cap

1. Introduction

These paragraphs provide replacement procedures for the *CanWorks* end caps. Qualified personnel observing standard safety practices should replace these parts.



WARNING: To prevent injury to personnel and damage to equipment, disconnect and lockout power to the system before replacing parts.

2. Removal



CAUTION: To prevent damage to circuit board, be careful disconnecting and connecting end cap.

- 1. Disconnect wires from the end cap.
- 2. See Figure 1. Loosen end cap screws (6).
- 3. Disconnect end cap (2) from the circuit board.

3. Replacement

- 1. See Figure 1. Use screws (1), lockwashers (3) and nuts (4), to install connector (5) to end cap (2).
- 2. Connect end cap (2) to the circuit board. Tighten end cap screws (6).
- 3. Connect wires to the end cap (2).

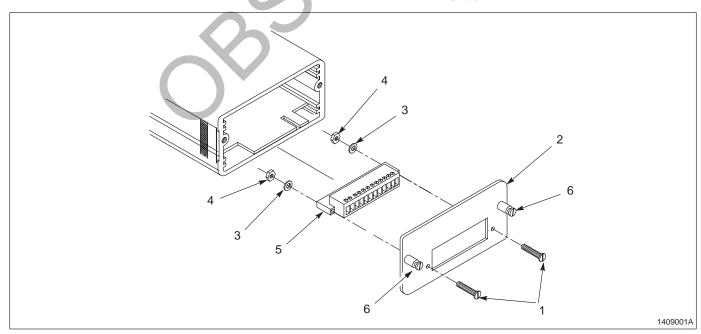
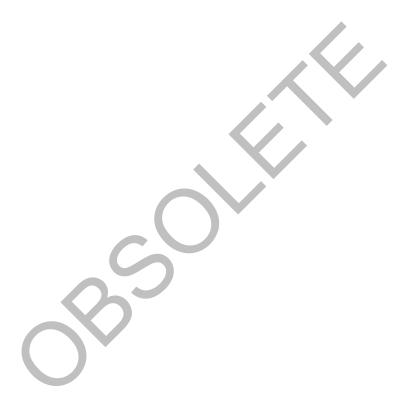


Figure 1 Replacing end cap (typical)

- 1. Screws
- 2. End cap

- 3. Lockwasher
- 4. Nut

- 5. Connector
- 6. End cap screws



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