

SIEMENS

INSTALLATION INSTRUCTIONS Model XDACT-ASSY

Assembly

INTRODUCTION

The Model XDACT-ASSY is an optional assembly that can be mounted on the inner doors next to a PMI-2 or a PMI-3, or in the second row of inner doors of CAB2 and CAB3.

Parts Supplied:

- 1) Dialer bracket, q'ty = 1
- 2) Locknuts, q'ty = 2
- 3) Cable harness, q'ty = 1
- 4) 2-pos connector plug, q'ty = 1
- 5) Instruction sheet

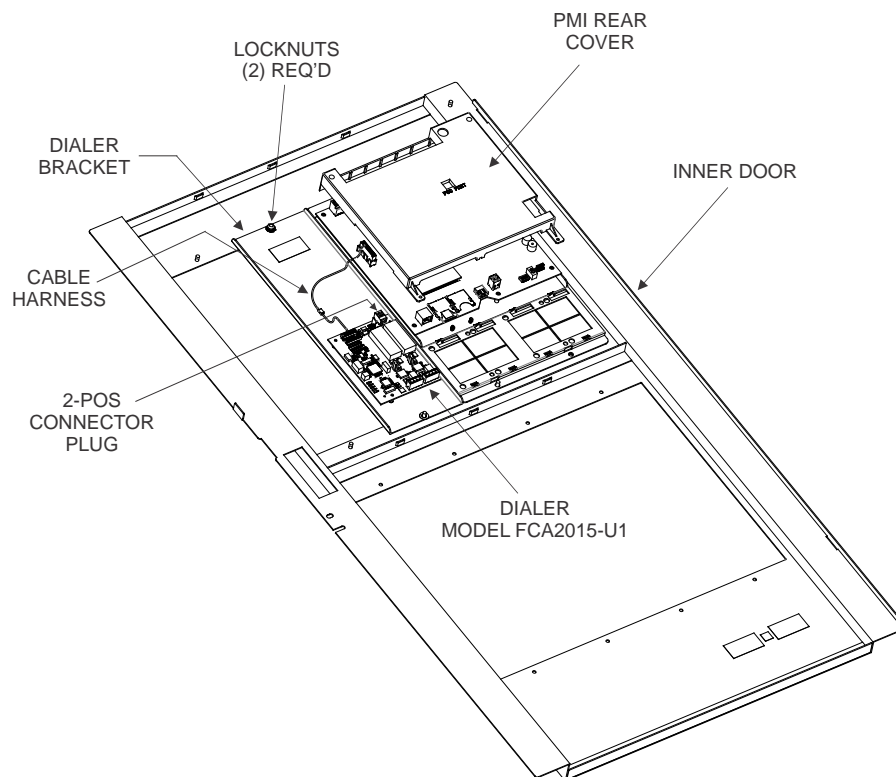


Figure 1 – Mounting the Dialer

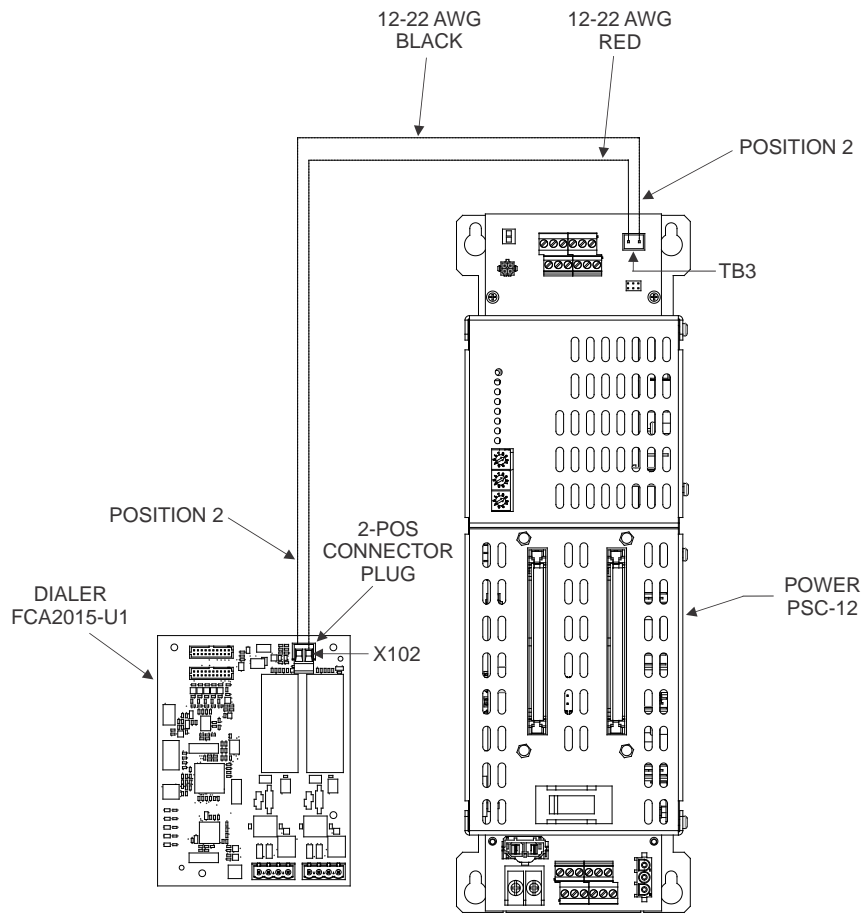


Figure 2 – Power Connection to Dialer

INSTALLATION

1. Remove all system power before installation, first battery then AC. To power up, connect the AC first, then the battery.
2. Mount the dialer bracket in either row 1 or row 2 of the inner door, using the two locknuts provided.
3. Mount the dialer Model FCA2015-U1, P/N S54400-A63-A1, on the bracket using the four screws provided with the Dialer.
4. Remove the plastic rear cover of the PMI by removing only the four screws.
5. Connect the cable harness provided to the PMI connector header and to the Dialer.
6. Plug the 2-pos connector provided into the dialer as shown in Figure 2. Use two 12-22 AWG wires to connect it to the power supply. Connect the black wire from connector TB3 “Position 2” to the connector on the dialer X102 “Position 2”. See Figure 2.
7. Reinstall the PMI rear cover that was removed in Step 4.
8. Refer to the FCA2015-U1 DACT Installation Instructions, Document ID A6V10334254, for more information, including telephone connection wiring.
9. Apply power to the system.
10. Configure using Zeus programming tool.
 - NOTE:** See the Zeus Quick-Start Manual, P/N 315-033875, for details on programming.
11. Check for proper operation.

Cyber security disclaimer

Siemens products and solutions provide security functions to ensure the secure operation of building comfort, fire safety, security management and physical security systems. The security functions on these products and solutions are important components of a comprehensive security concept.

It is, however, necessary to implement and maintain a comprehensive, state-of-the-art security concept that is customized to individual security needs. Such a security concept may result in additional site-specific preventive action to ensure that the building comfort, fire safety, security management or physical security system for your site are operated in a secure manner. These measures may include, but are not limited to, separating networks, physically protecting system components, user awareness programs, defense in depth, etc.

For additional information on building technology security and our offerings, contact your Siemens sales or project department. We strongly recommend customers to follow our security advisories, which provide information on the latest security threats, patches and other mitigation measures.

<http://www.siemens.com/cert/en/cert-security-advisories.htm>

