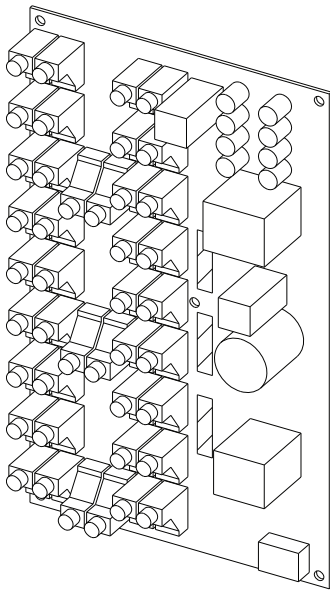


# Medium Voltage SMC OEM Components – Fiber Optic Multiplexer Board

Bulletin Number 7703E



## Handling

Carefully unpack the item and inspect it for damage that may have occurred during shipping. Immediately report any damage to the claims office of the carrier. Rockwell Automation will render reasonable assistance in resolving a damage claim.



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**ATTENTION:** Do not touch or bend the connectors on the interface board when handling it. Damage to the connectors may result in loss of communication signals from other components.

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**ATTENTION:** Electrical components may be damaged or destroyed by electrostatic charges that build up in personnel during normal activities. To avoid damage to the equipment, observe the following precautions.

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To guard against electrostatic damage (ESD) to equipment, the following precautions should be observed when handling electrostatic sensitive devices.

1. Use a grounding wrist strap to minimize the build up of static charge on personnel.
2. Handle the module by the edges and avoid touching components or printed circuit paths.
3. Store devices with sensitive components in the conductive packaging that the module is shipped in.

These precautions are the minimum requirements for guarding against ESD. For more information refer to Guarding Against Electrostatic Damage, publication [8000-4.5.2](#).

## Storage

If the fiber optic multiplexer board will not be installed immediately after receipt, store it in a clean, dry and dust-free environment. Humidity should not exceed 95%, non-condensing.

## Identification

Verify the catalog number of the fiber optic multiplexer board.

### Fiber Optic Multiplexer Board Catalog Number

System Voltage	Control Circuit Voltage and Frequency	Cat. No.
10...15 kV	110/120...220/240V AC, 50/60 Hz	7703E-FMUXB

## Installation

For Bulletin 7703E components, see Medium Voltage SMC OEM Components (10...15 kV) Installation Instructions, publication [7703E-IN001](#), for detailed instructions for the fiber optic multiplexer board.

Rockwell Automation maintains current product environmental information on its website at <http://www.rockwellautomation.com/rockwellautomation/about-us/sustainability-ethics/product-environmental-compliance.page>.

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