# XN06

Installation Verification Guide | controlled replacement

Treat XN06 as a position-specific Contronic 3 replacement. Capture the as-found cabinet and module relationship before removal.

## 01 Capture the installed state

**Identify the slot**
Record the XN06 position and neighboring modules before removal.

**Document the original**
Photograph both sides and all visible identification and revision markings.

## 02 Prepare and fit the unit

**Confirm the connection**
Compare the mating connector and mechanical guides with the installed assembly.

**Isolate the cabinet**
Follow the approved isolation and electrostatic-discharge procedure before handling.

## 03 Verify restoration

**Restore the configuration**
Keep the original wiring and any adjustable settings in the approved project state.

**Prove the function**
Test the affected control or monitoring path under the site acceptance plan.

## Site acceptance record

| | |
|---|---|
| **Identity** | Record exact model and visible revision. |
| **Interface** | Compare guide, keying and installed connector without inferring pinout. |
| **Affected function** | Test the specific cabinet signal or redundancy path documented for the installed position. |

## Enquiry contact

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