

# APTER POWER

## INSTALLATION & VERIFICATION REFERENCE

# T9832

### AADvance Dual Analogue Input Termination Assembly

#### Document Overview

This model-specific reference supports identification, engineering review and controlled maintenance of the ICS Triplex T9832. Always verify the complete order code, hardware revision, physical nameplate and current manufacturer documentation before use.

|                |                                                |
|----------------|------------------------------------------------|
| Manufacturer   | ICS Triplex / Rockwell Automation              |
| Model          | T9832                                          |
| Product family | AADvance                                       |
| Document type  | Installation & Verification Reference          |
| Release        | Apter Power controlled reference   21 Aug 2026 |

#### APTER POWER INDUSTRIAL SUPPORT

sales13@apterpower.com | +86 180 3023 5313  
Request the exact model, revision and nameplate.

T9832 | VERIFIED IDENTITY. SAFE REPLACEMENT.



# Pre-Installation Verification

|               |                                                                                      |
|---------------|--------------------------------------------------------------------------------------|
| Identity      | Confirm exact model, revision and physical nameplate.                                |
| System match  | T9432 analogue input modules, T9300 I/O base unit and engineered dual-channel wiring |
| Electrical    | Verify ratings, field supply, polarity and channel allocation.                       |
| Mechanical    | Confirm base, keying, slot, connectors and clearances.                               |
| Configuration | Back up and verify application, firmware and diagnostic requirements.                |
| Safety        | Apply site isolation, work permit, ESD and safety lifecycle controls.                |

## Installation Precautions

Do not substitute solely by appearance. Preserve wiring identification, shields and grounding. Release the equipment only after diagnostics, functional testing and required proof testing are complete and documented.

# Commissioning Record and Release

|                        |                    |
|------------------------|--------------------|
| Site / unit            |                    |
| Equipment tag          |                    |
| Model / revision       |                    |
| Installed by / date    |                    |
| Configuration verified | Pass / Fail / N.A. |
| Diagnostics and test   | Pass / Fail / N.A. |
| Released by / date     |                    |

## Source Basis and Important Notice

**Rockwell Automation ICSTT-RM448N-EN-P**

Use the current manufacturer documentation and approved site procedures as the controlling basis. This reference is not a safety certification, wiring diagram or authorization to bypass change control.

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