ICS Triplex T9832

AADvance 16-Channel Dual Analog Input Termination Assembly

AADvance | Module identification and purchasing



01 / EXACT PRODUCT IDENTITY

T9832

AADvance

Match T9832 on the supplied termination-assembly label. Do not use the neighbouring digital-input or simplex/TMR part numbers as interchangeable replacements.

02 / Function and configuration

ICS Triplex T9832 is an AADvance 16-channel dual analogue-input termination assembly. It provides field termination for the dual input arrangement; the input modules, I/O base and replacement fuse are separately identified system items.

For replacement: include the T9832 label, configured redundancy, input-module and I/O-base references, and field-wiring allocation.

03 / Supply and quotation information

Condition: New | **Supply:** Termination assembly only
Dispatch: Ready to ship; confirm quantity and destination.
Warranty: Amikon one-year supplier warranty under written terms.
Input modules, I/O base, external wiring and additional accessories are outside the termination-assembly supply.

Include the complete model, quantity, destination, required delivery date and installed label photographs.

Technical reference: Rockwell Automation ICSTT-RM448L-EN-P, July 2019.
Chapter 5 p. 105; Chapter 9 pp. 143–145.
Supplier-prepared purchasing summary; separate from manufacturer documentation.