

T9881

AADvance 8-Channel Isolated Analog Output Termination Assembly

Product Identity

ICS Triplex T9881 is a AADvance 8-Channel Isolated Analog Output Termination Assembly. In a AADvance system, it terminates isolated analog output loops and connects the matched AADvance analog output module to field actuators or receiving instruments. It handles eight isolated analog output channels in a simplex termination arrangement, works with Matched AADvance analog output module, T9300 I/O base unit, approved field loop wiring and Workbench configuration, and is used in Valve-position command loops, Analog setpoint outputs, Isolated actuator references.

Verified Reference Points

1. 8-channel analog output termination assembly; simplex isolated architecture
2. Designed for the AADvance architecture
3. terminates isolated analog output loops and connects the matched AADvance analog output module to field actuators or receiving instruments
4. Model-specific compatible hardware: Matched AADvance analog output module, T9300 I/O base unit, approved field loop wiring and Workbench configuration
5. Official dimensions: 69.09 x 200.91 x 202.95 mm (official product-page sales dimensions)

Official Basis

Rockwell Automation AADvance Controller Solutions Handbook
https://literature.rockwellautomation.com/idc/groups/literature/documents/rm/icstt-rm447_-en-p.pdf

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Send the exact model, nameplate and required quantity.

