

T9851

AADvance 8-Channel Digital Output Termination Assembly

Controlled Installation Scope

This field guide applies to the exact ICS Triplex T9851 AADvance 8-Channel Digital Output Termination Assembly. Confirm the physical nameplate, matched hardware and controlled project record.

Model-Specific Checks

1. Match the T9851 termination assembly to the engineered T9451 simplex/commoned channel arrangement.
2. Isolate field power and verify polarity before landing output conductors.
3. Use conductor sizes and strip length stated in the AADvance handbook.
4. Check the field-supply fuse and final-element current against the approved loop design.
5. Perform channel-by-channel functional tests, prove the fail-safe state and record the result before service.

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.

