

AMIKON TECHNICAL DOCUMENTATION

Product Data Sheet

ICS Triplex T9901

AADvance Input Replacement Fuse

FUSE CURRENT	FUSE VOLTAGE	RESPONSE	PLATFORM
50 mA	125 V	Time lag	AADvance

T9901 is the replacement input fuse listed for AADvance termination assemblies. The manufacturer identifies a 50 mA, 125 V time lag fuse and specifies the compatible termination types in its spare-parts list. Match that complete identity before ordering.

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PRODUCT IDENTITY AND SPECIFICATIONS

Product model	T9901
Rated fuse current	50 mA
Rated fuse voltage	125 V
Response characteristic	Time lag

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TECHNICAL DATA

Documented component form	No. 396 / TE5
Component manufacturer	Littelfuse
Compatible terminations	T9801, T9802, T9803, T9831, T9832 and T9833
Documented fuse standard	UL 248-14
Material designation	Lead-free

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APPLICATION AND CONFIGURATION

- Power Generation: Electricity Generation at Gas Fired and Combined Cycle Facilities.
- Oil & Gas: Petroleum Extraction, Gas Treatment and Hydrocarbon Processing Facilities.
- Chemical Processing: Bulk Chemical Manufacturing and Specialty Product Production Areas.

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OFFICIAL DOCUMENTATION

[ICSTT-RM447N-EN-P | AADvance Solutions Handbook | February 2021](#)

Handbook PDF p. 134 and Build manual PDF p. 140: exact spare identity. Maintenance manual PDF pp. 19-20: condition and seating checks.

[ICSTT-RM406J | AADvance Troubleshooting and Maintenance Manual | February 2021](#)

Independent Amikon reference, not an OEM manual. Use the complete manufacturer instructions matching the actual hardware and firmware. No manufacturer pages are reproduced.

AMIKON PRODUCT SUPPORT

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