



**THE DATASHEET OF
01520001TXN940**



MAXI® MAB SERIES

IN-LINE SCREW TERMINAL FUSE HOLDER



01520001TXN

Description

The MAXI® MAB Series 32V In-Line Screw Terminal Fuse Holder is designed to safely and easily replace hard-to-change fusible link wire. Compatible with up to 60-amp MAXI® blade fuses (sold separately), this automotive fuse holder is ideal for high-amp audio circuit protection.

An available dust cover helps safeguard the installed fuse from debris, while the interlocking fuse holder block feature allows 2-pole installation.

Web Resources

Download 2D print, installation guide and technical resources at: [littelfuse.com/MAB](https://www.littelfuse.com/MAB)

Ordering Information

PART NUMBER	DESCRIPTION	CURRENT RATING MAX	FUSE TYPE	MOUNTING METHOD	MAX VOLTAGE RATING
01520001TXN	32V In-Line Screw Terminal Fuse Holder - 100 Pcs.	60 Amps	MAXI	In-Line Fuse Holder	32V
01520001TXN940	32V In-Line Screw Terminal Fuse Holder with Screws and Terminals - 200 Pcs.	60 Amps	MAXI	In-Line Fuse Holder	32V
01520001TXN941	32V In-Line Screw Terminal Fuse Holder with Screws, Terminals, and Cover - 100 Pcs.	60 Amps	MAXI	In-Line Fuse Holder	32V
01520001U	32V In-Line Screw Terminal Fuse Holder - 500 Pcs.	60 Amps	MAXI	In-Line Fuse Holder	32V
01520900H	Protective Fuse Holder Cover - 500 Pcs.	-	-	-	-
01520900TXN	Protective Fuse Holder Cover - 500 Pcs.	-	-	-	-
01520900U	Protective Fuse Holder Cover - 500 Pcs.	-	-	-	-
0MAB0001F	32V In-Line Screw Terminal Fuse Holder with Screws - 200 Pcs.	60 Amps	MAXI	In-Line Fuse Holder	32V
0MAB0001XP	32V In-Line Screw Terminal Fuse Holder with Screws - Blister Pack - 5 Pcs.	60 Amps	MAXI	In-Line Fuse Holder	32V

Specifications

Current Rating Max:	60 Amps
Fuse Type:	MAXI
Flammability Rating:	UL 94 V-2
Input Terminals:	Recommended: 2.5 -6 MM ² (DIN 46234) 6 -10 MM ² (DIN 46234)
Mounting Method:	In-Line Fuse Holder Recommended: 2.5 -6 MM ² (DIN 46234) 6 -10 MM ² (DIN 46234)
Max Voltage Rating:	32V
Wire Description:	Recommended: Cable Cross Section
Wire Size:	Recommended in MM²: 2.5, 4, 6 and 10

Applications

- High-Amp Audio Circuit Protection

Features and Benefits

- Compatible with MAXI® blade fuses up to 60 amps (sold separately)
- Interlocking fuse holder block feature enables 2-pole installation
- Screw terminals make in-line installation easy
- Available dust cover helps protect the installed fuse
- UL 94 V-2 flammability rating

Looking for pricing, stock, or lifecycle information?

Click below to explore more details on WIN SOURCE:

 [View 01520001TXN940 on WIN SOURCE](#)

 [Littelfuse Inc. Information](#)

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-  Shortage Management
-  Alternative Solution
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