

# 559/560 Series Fuse Blocks for TE5/TR5 Type Fuses







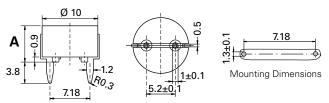


# **Agency Approvals**

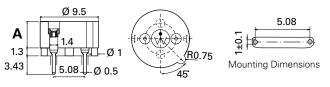
Agency	Agency File Number		
	559 Series	560 Series	
DYE	N/A	40041024	
<b>71</b> 2	N/A	E14721	

## **Dimensions** units in mm

## 559 Series



## 560 Series



Product Characteristics				
	559 Series (Lead Free)	560 Series		
Compatible Fuses	TR5/TE5	TR5/TE5		
Materials	<b>Holder:</b> Black Thermoplastic, UL94 V-0	<b>Holder:</b> Thermoplastic, UL 94 V-0		
	Metal Parts: Copper alloy; solderable tinned			
Electrical Data (23°C)	Rated Voltage: 250V			
	Max. Current/Power: 6.3 A /1.6 W			
Mounting	PC Board, 7.18 mm pin spacing	PC Board, 5.08 mm pin spacing		
Solderability	max. 260 °C, 10 s (Wave)			
Minimum Cross Section	Conducting path - 0.1 mm <sup>2</sup>			
Unit Weight	0.63 g	0,4 g		

# Ordering Information

Ordering Number	"A" Height Options	Packaging
5590000001	6.5 mm (code 0001)	1000 Pcs Bulk
55900008011	10 mm (code 8011)	100 Pcs Bulk
56000001319	3.0 mm (code 1319)	500 Pcs Bulk
56000001009	4.3 mm (code 1009)	500 Pcs Bulk
56000001019	4.3 mm (code 1019)	1000 Pcs Bulk

## **Additional Information**



Datasheet 559 Series



Datasheet 560 Series



Resources 559 Series



Resources 560 Series



Samples 559 Serie



Samples 560 Series

**Disclaimer Notice** - Information furnished is believed to be accurate and reliable. However, users should independently evaluate the suitability of and test each product selected for their own applications. Littlefuse products are not designed for, and may not be used in, all applications. Read complete Disclaimer Notice at: <a href="https://www.littlefuse.com/disclaimer-electronics">www.littlefuse.com/disclaimer-electronics</a>.

Specifications are subject to change without notice. Application testing is strongly recommended. Revised: 02/13/18

<sup>© 2018</sup> Littelfuse, Inc.