

Elliott Electric Supply

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr. 75964-0000, TX Nacogdoches Phone: 936-569-7941 Fax: 936-560-4685

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Manufacturers Part Number

UPC

TRM6 250V 6A 1 1/2X13/32 Midget TD Fuse Mersen Fuses

Catalog Number	TRM6
Manufacturer	Mersen Fuses
Description	Fuse TRM - Midget - Time-Delay 250VAC 6A Ferrule Tri-Onic®
Weight per unit	0.0120 (lbs/each)
Product Category	Small Dimension Fuses
Features	
AC Voltage Rating	250
amperage rating	
class	
connection	Formula
interrupt rating	10
Voltage Rating	250
Material, Color, and Finish	
Body Material	GMG
Dimensions and Weight Size	1.5 x 0.41
	1.5 × 0.41
Descriptions	
Description	250V 6A 1 1/2X13/32 MIDGET TD FUSE
extra long description	Mersen TRM6 Fuse TRM - Midget - Tim
Features	Tri-Onic [®] TRM time-delay midget fuses are rated 250 volts AC
	and are offered in ampere ratings from 1/10 to 30A. They have
	12 seconds time-delay at 200 rating to provide supplemental
	protection of small motors, small transformers and other high
	inrush loads, plus many other 250 volt applications. (Not for Branch Circuit Protection)
Long Description	Branch Circuit Protection). Fuse TRM - Midget - Time-Delay 250VAC 6A Ferrule Tri-Onic®
Product Type	Fuse TRM - Midget - Time-Delay 250VAC 6A Ferrule
Short Description	250V 6A 1 1/2x13/32 MID TD
Special Features	Numerous ratings for a wide variety of applications 250VAC
special reatures	rating in all sizes up to 30A Time-delay for circuits with high
	inrush currrent Can be used with UltraSafeTM fuse holders 1 1/2
	x 13/32" (10mm x 38mm) dimensions
Manufacturer Information	
Brand	Mersen
GTIN	00782001746483
STIN.	

TRM6

782001746483



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Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories	
Туре	Midget Fuses	
Packaging		
Carton	1	
Package	10	
Weight Per each	0.012	
Uses, Certifications, and Standards		
Application	Small motors Small transformers Lighting circuits Control circuits	
Mounting	Clip	
standard	UL listed to standard 248-14 File E33925 CSA Certified to Standard C22.2 No. 248.14	