	BOURNS MF-RXLAB,	Fuse
	ИENT	View the items in your Quote List
Select Brand		Search
SHOP BY CATEGORY Semiconductors View All Semiconductors	Know your part number? Don't see Get a FAST	your part number? CHAT NOW! Quote now! >> CHAT NOW! Speak with a live representative
Discretes View All Discretes	Home :: BOURNS Fuse :: BOURNS MF	F-RXLAB Fuse
Electromechanical View All Electromechanical	Fuse	
Electrical View All Electrical		NO IMAGE AVAILABLE
Dower Droducto		BOURNS MF-RXLAB Fuse
Power Products View All Power Products		Product Features KIT, MULTIFUSE RESETTABLE OVERCURRENT
Optoelectronics View All Optoelectronics		PROTECTORS, RADIAL, THROUGH-HOLE, 60V
Boca Semiconductor		Multifuse products are made from a conductive plastic formed into thin sheets with electrodes
Actives and Passives		attached to either side. The conductive plastic is manufactured from a non-conductive crystalline polymer and a highly conductive carbon black. The
Switches, Relays, and Control		electrodes ensure even distribution of power through the device and provide a surface for leads to be attached. The conductive carbon black filler
Power Products View All Power Products		material is dispersed in the polymer. When the polymer is at room temperature, there are numerous carbon chains forming conductive paths through the material. Under a fault condition, I ² R heating causes the plastic material's temperature to
RESOURCES	no image available	rise, resulting in a phase transformation of the polymer matrix to an amorphous stricture. This is accompanied with a small expansion. As the
Join Our Mailing List		conductive particles move apart, most of them no
Blogs		longer conduct current and the resistance of the
Press Releases		device increases sharply. The device will remain in
Event Calendar	🔍 LARGER VIEW	this condition until the fault is cleared, allowing the
<u>Site Map</u>		carbon chains to reform as the polymer re- crystallizes. The resistance quickly returns to its
Send Site To A Friend		original value. While fuses work well only once,
Frequently Asked Questions		replacement is not an option in many applications
<u>Translate Our Site</u>		due to inconvenience, warranty cost or damaged
<u>Testimonials</u>		reputations. Applications for resettable devices include computers and PDAs, motors, audio
<u>Affiliate Sign-Up</u>		equipment, test and measurement equipment,
Industry Links		security and fire alarms, medical, POS equipment,
Latest News		industrial controls, automotive and marine
Most Recently Searched		electronics, and battery-operated toys. Maximum Current: 40-100 amps. Manufacturer's literature
Back to Home		available upon request. Kinked lead option is
Product Video Index		available for board standoff. Contact Allied for details.
FIND PARTS BY	Additional Links	GET A QUOTE Additional Resources
Shop By Brand	Overall Product Rating: Not Yet Rated	6 5
Shop By Category	Read BOURNS MF-RXLAB Reviews (0)	Live Chat - Have a question? Get your answer now!
Categorized Brand Index	 Write Your Own BOURNS MF-RXLAB Review Printer Friendly version of the BOURNS MF-RXL 	LAB Email Product - Email this product to a friend now!
Product Index	<u>View all BOURNS products</u>	
Alphabetical Index	See accessories for the BOURNS MF-RXLAB	See Accessories - Add an accessory to your order.
Product Grouping Index		
		Product Review - View a professional product review.

Comparable Specifications

http://www.partsprocurement.com/Fuse/BOURNS-MF-RXLAB.asp

BOURNS MF-RXLAB, Fuse

Parts Procurement 751 Park of Commerce Drive-Suite 120 Boca Raton, Florida 33487 phone: 561-226-8500 email: info@Parts-Procurement.com

Specification	
RoHS Compliant	

Page 2 of 2

Value

No

BOURNS MF-RXLAB, Fuse

company info | contact us | site map | privacy | terms of use

Copyright 2009 Parts Procurement

