

SF-1206SP450M-2



Part Number: [SF-1206SP450M-2](#)

Manufacturer: [Bourns, Inc.](#)

Description: 1206 SMD TIME-LAG MULTILAYER 4.5

Data sheet:  [SF-1206SPyyyM Series Datasheet](#)

RoHs Status: RoHS Compliant

Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy SF-1206SP450M-2 with confidence from Component-World.HK, 1 Year Warranty

[Request For Quotation](#)

PRODUCT PARAMETER			
Part Number	SF-1206SP450M-2	Manufacturer	Bourns, Inc.
Description	1206 SMD TIME-LAG MULTILAYER 4.5	Lead Free Status / RoHS Status	RoHS Compliant
Quantity Available	130970 pcs	Data sheet	SF-1206SPyyyM Series Datasheet
Category	Circuit Protection	Voltage Rating - DC	32V
Size / Dimension	0.126" L x 0.063" W x 0.038" H (3.20mm x 1.60mm x 0.97mm)	Series	SinglFuse™ SF-1206SPxxxM
RoHS Status	RoHS Compliant	Response Time	Slow
Packaging	Original-Reel®	Package / Case	1206 (3216 Metric)
Other Names	SF-1206SP450M-2DKR	Operating Temperature	-55°C ~ 150°C
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Melting I ² t	3.6	Manufacturer Standard Lead Time	13 Weeks
Fuse Type	Board Mount (Cartridge Style Excluded)	DC Cold Resistance	0.02 Ohms
Current Rating	4.5A	Color	-
Breaking Capacity @ Rated Voltage	50A	Approvals	-
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Bourns, Inc. series electronic components. We have 130970 pieces of Bourns, Inc. SF-1206SP450M-2 in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: SF-1206SP700M-2 Description: 1206 SMD TIME-LAG MULTILAYER 7.0	Manufacturers: Bourns, Inc.	RFQ
	Part#: SF-1206SP400-2 Description: FUSE BOARD MNT 4A 32VDC 1206	Manufacturers: Bourns, Inc.	RFQ
	Part#: SF-1210S100W-2 Description: 1210 SMD SLOW-BLOW WIRE-IN-AIR 1	Manufacturers: Bourns, Inc.	RFQ
	Part#: SF-1206SP550M-2 Description: 1206 SMD TIME-LAG MULTILAYER 5.5	Manufacturers: Bourns, Inc.	RFQ
	Part#: SF-1206SP250-2 Description: FUSE BOARD MNT 2.5A 32VDC 1206	Manufacturers: Bourns, Inc.	RFQ
	Part#: SF-1206SP600M-2 Description: 1206 SMD TIME-LAG MULTILAYER 6.0	Manufacturers: Bourns, Inc.	RFQ
	Part#: SF-1206SP200M-2 Description: 1206 SMD TIME-LAG MULTILAYER 2.0	Manufacturers: Bourns, Inc.	RFQ
	Part#: SF-1206SP350M-2 Description: 1206 SMD TIME-LAG MULTILAYER 3.5	Manufacturers: Bourns, Inc.	RFQ
	Part#: SF-1206SP500-2 Description: FUSE BOARD MNT 5A 32VDC 1206	Manufacturers: Bourns, Inc.	RFQ
	Part#: SF-1206SP300-2 Description: FUSE BOARD MNT 3A 32VDC 1206	Manufacturers: Bourns, Inc.	RFQ
	Part#: SF-1206SP150M-2 Description: 1206 SMD TIME-LAG MULTILAYER 1.5	Manufacturers: Bourns, Inc.	RFQ
	Part#: SF-1210S150W-2 Description: 1210 SMD SLOW-BLOW WIRE-IN-AIR 1	Manufacturers: Bourns, Inc.	RFQ
	Part#: SF-1206SP200-2 Description: FUSE BOARD MNT 2A 63VDC 1206	Manufacturers: Bourns, Inc.	RFQ
	Part#: SF-1206SP300M-2 Description: 1206 SMD TIME-LAG MULTILAYER 3.0	Manufacturers: Bourns, Inc.	RFQ
	Part#: SF-1206SP700-2 Description: FUSE BOARD MNT 7A 32VDC 1206	Manufacturers: Bourns, Inc.	RFQ
	Part#: SF-1206SP800M-2 Description: 1206 SMD TIME-LAG MULTILAYER 8.0	Manufacturers: Bourns, Inc.	RFQ
	Part#: SF-1206SP400M-2 Description: 1206 SMD TIME-LAG MULTILAYER 4.0	Manufacturers: Bourns, Inc.	RFQ
	Part#: SF-1206SP500M-2 Description: 1206 SMD TIME-LAG MULTILAYER 5.0	Manufacturers: Bourns, Inc.	RFQ
	Part#: SF-1206SP250M-2 Description: 1206 SMD TIME-LAG MULTILAYER 2.5	Manufacturers: Bourns, Inc.	RFQ
	Part#: SF-1210S200W-2 Description: 1210 SMD SLOW-BLOW WIRE-IN-AIR 2	Manufacturers: Bourns, Inc.	RFQ

Related keywords for SF-1206SP450M-2			
Bourns, Inc. SF-1206SP450M-2	SF-1206SP450M-2 distributor	SF-1206SP450M-2 supplier	SF-1206SP450M-2 price
SF-1206SP450M-2 download datasheet	SF-1206SP450M-2 datasheet	SF-1206SP450M-2 stock	buy SF-1206SP450M-2
Bourns, Inc. SF-1206SP450M-2	Bourns Inc. SF-1206SP450M-2	J.W. Miller / Bourns SF-1206SP450M-2	