

MF72-008D13



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See Product Specifications for product details.
Buy MF72-008D13 with confidence from Component-World.HK, 1 Year Warranty



Part Number: MF72-008D13

Manufacturer: Cantherm

Description: ICL 8 OHM 20% 4A 15.5MM

Data sheet:  MF72 Series Datasheet

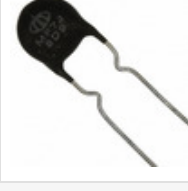
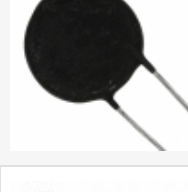
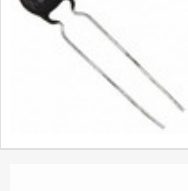
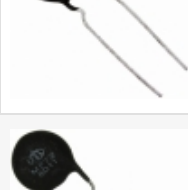
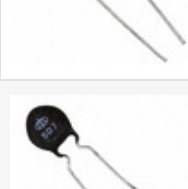
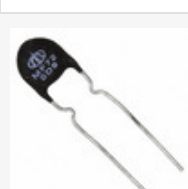
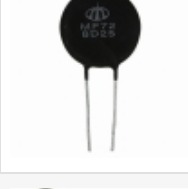
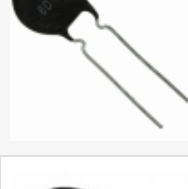
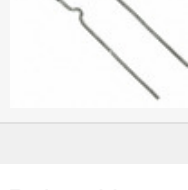
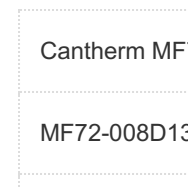
RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

Request For Quotation

PRODUCT PARAMETER			
Part Number	MF72-008D13	Manufacturer	Cantherm
Description	ICL 8 OHM 20% 4A 15.5MM	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	158199 pcs	Data sheet	MF72 Series Datasheet
Category	Circuit Protection	Tolerance	±20%
Series	MF72	R @ Current	194 mOhms
R @ 25°C	8 Ohms	Packaging	Bulk
Other Names	317-1198 MF72-8D13 MF72008D13	Manufacturer Standard Lead Time	9 Weeks
Lead Spacing	0.295" (7.50mm)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Diameter	0.610" (15.50mm)	Detailed Description	Inrush Current Limiter 8 Ohms ±20% 4A 0.610" (15.50mm)
Current - Steady State Max	4A	Approvals	-
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Cantherm series electronic components. We have 158199 pieces of Cantherm MF72-008D13 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#: MF72-006D9 Description: ICL 6 OHM 20% 2A 11MM	Manufacturers: Cantherm	RFQ
	Part#: MF72-006D20 Description: ICL 6 OHM 20% 6A 22.5MM	Manufacturers: Cantherm	RFQ
	Part#: MF72-008D9 Description: ICL 8 OHM 20% 2A 11MM	Manufacturers: Cantherm	RFQ
	Part#: MF72-008D20 Description: ICL 8 OHM 20% 6A 22.5MM	Manufacturers: Cantherm	RFQ
	Part#: MF72-008D7 Description: ICL 8 OHM 20% 1A 9MM	Manufacturers: Cantherm	RFQ
	Part#: MF72-008D15 Description: ICL 8 OHM 20% 5A 17.5MM	Manufacturers: Cantherm	RFQ
	Part#: MF72-010D15 Description: ICL 10 OHM 20% 5A 17.5MM	Manufacturers: Cantherm	RFQ
	Part#: MF72-008D11 Description: ICL 8 OHM 20% 3A 13MM	Manufacturers: Cantherm	RFQ
	Part#: MF72-006D15 Description: ICL 6 OHM 20% 5A 17.5MM	Manufacturers: Cantherm	RFQ
	Part#: MF72-005D7 Description: ICL 5 OHM 20% 2A 9MM	Manufacturers: Cantherm	RFQ
	Part#: MF72-007D13 Description: ICL 7 OHM 20% 4A 15.5MM	Manufacturers: Cantherm	RFQ
	Part#: MF72-010D20 Description: ICL 10 OHM 20% 6A 22.5MM	Manufacturers: Cantherm	RFQ
	Part#: MF72-007D15 Description: ICL 7 OHM 20% 5A 17.5MM	Manufacturers: Cantherm	RFQ
	Part#: MF72-005D9 Description: ICL 5 OHM 20% 3A 11MM	Manufacturers: Cantherm	RFQ
	Part#: MF72-010D13 Description: ICL 10 OHM 20% 4A 15.5MM	Manufacturers: Cantherm	RFQ
	Part#: MF72-010D25 Description: ICL 10 OHM 20% 7A 27.5MM	Manufacturers: Cantherm	RFQ
	Part#: MF72-008D25 Description: ICL 8 OHM 20% 7A 27.5MM	Manufacturers: Cantherm	RFQ
	Part#: MF72-006D13 Description: ICL 6 OHM 20% 4A 15.5MM	Manufacturers: Cantherm	RFQ
	Part#: MF72-010D11 Description: ICL 10 OHM 20% 3A 13MM	Manufacturers: Cantherm	RFQ
	Part#: MF72-006D11 Description: ICL 6 OHM 20% 3A 13MM	Manufacturers: Cantherm	RFQ

Related keywords for MF72-008D13

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