

	<h2>MF72-012D13</h2>
	<p>Manufacturer Part Number: MF72-012D13</p> <p>Manufacturer/Brand: Cantherm</p> <p>Part of Description: ICL 12 OHM 20% 3A 15.5MM</p> <p>Datasheets: MF72-012D13.pdf</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: Compliant New original, 2587 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	MF72-012D13
Manufacturer	Cantherm
Description	ICL 12 OHM 20% 3A 15.5MM
Category	Circuit Protection > Inrush Current Limiters (ICL)
Part Status	2587 pcs Stock
Tolerance	±20%
Series	MF72
R @ Current	0.316 Ohm
R @ 25°C	12 Ohm
Packaging	Bulk
Lead Spacing	0.295" (7.50mm)
Diameter	0.610" (15.50mm)
Current - Steady State Max	3A
Approvals	-

You May Be Also Be interested

In:

 <p>MF72-010D25 Cantherm ICL 10 OHM 20% 7A 27.5MM</p>	 <p>MF72-010D7 Cantherm ICL 10 OHM 20% 1A 9MM</p>	 <p>MF72-010D5 Cantherm ICL 10 OHM 20% 700MA 7MM</p>	 <p>MF72-012D20 Cantherm ICL 12 OHM 20% 5A 22.5MM</p>
 <p>MF72-012D11 Cantherm ICL 12 OHM 20% 2A 13MM</p>	 <p>MF72-010D9 Cantherm ICL 10 OHM 20% 2A 11MM</p>	 <p>MF72-012D9 Cantherm ICL 12 OHM 20% 1A 11MM</p>	 <p>MF72-012D25 Cantherm ICL 12 OHM 20% 6A 27.5MM</p>

MF72-012D13 Related keyword

[More](#)

- | | | | | |
|--|--|---|-----------------------------------|--|
| MF72-012D13 Cantherm | MF72-012D13 Data Sheet | MF72-012D13 Datasheets | MF72-012D13 PDF | Cantherm MF72-012D13 |
| MF72-012D13 Electronic | MF72-012D13 Components | MF72-012D13 Distributor | MF72-012D13 Image | MF72-012D13 Part |
| MF72-012D13 Price | MF72-012D13 Manufacturer | MF72-012D13 Picture | MF72-012D13 Stock | MF72-012D13 Inventory |
| MF72-012D13 New | MF72-012D13 Original | MF72-012D13 Warranted | MF72-012D13 RFQ | MF72-012D13 Order Online |

Contact us: Info@YIC-Electronics.com

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited