








 Not Actual Photo YIC International Co., Limited.	170M4985
	Manufacturer Part Number: 170M4985 Manufacturer/Brand: Bussmann (Eaton) Part of Description: FUSE 400A 1000V 1TN/110 AR Datasheets:  170M4985.pdf RoHS Status:  Lead free / RoHS Stock Condition: Compliant New original, Stock Available. Ship From: Hong Kong Shipment Way: DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Specifications

Part Number	170M4985
Manufacturer	Bussmann (Eaton)
Description	FUSE 400A 1000V 1TN/110 AR
Category	Circuit Protection > Electrical, Specialty Fuses
Part Status	Require For Quote & Check Stock
Size / Dimension	3.150" L x 2.007" W x 2.717" H (80.00mm x 51.00mm x
Series	*
Packaging	Bulk
Package / Case	Rectangular, Blade
Fuse Type	Square

170M4985 Electronic Components is 100% New Original from YIC Distributor, Search 170M4985 Datasheets, PDF, Inventory at Y-IC.com Online, Order 170M4985 Bussmann (Eaton) with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal.
 RFQ 170M4985 Email: Info@Y-IC.com

You May Be Also Be interested

In:  170M4986 Eaton FUSE 450A 1000V 1TN/110 AR	 170M4983 Eaton FUSE 315A 1000V 1TN/110 AR	 170M5009 Eaton FUSE SQ 450A 700VAC RECTANGULAR	 170M4989 Eaton FUSE 630A 1000V 1TN/110 AR
 170M4980 Eaton FUSE 160A 1000V 1TN/110 AR	 170M5008 Eaton FUSE SQ 400A 700VAC RECTANGULAR	 170M4982 Eaton FUSE 250A 1000V 1TN/110 AR	 170M4974 Eaton FUSE 630A 1000V 1KN/110 AR

Related Hot keyword

More

170M4985 Bussmann (Eaton)	170M4985 Data Sheet	170M4985 Datasheets	170M4985 PDF	Bussmann (Eaton) 170M4985
170M4985 Electronic	170M4985 Components	170M4985 Distributor	170M4985 Image	170M4985 Part
170M4985 Price	170M4985 Manufacturer	170M4985 Picture	170M4985 Stock	170M4985 Inventory
170M4985 New	170M4985 Original	170M4985 Warrantied	170M4985 RFQ	170M4985 Order Online