

Microsemi. Microsemi Microsen

BR230D-290C3-28V-023M

Product description

BR230D-290C3-28V-023M Part Number:

Manufacturer/Brand: Microsemi

BR230D-290C3-28V-023M.pdf Datasheets: Contains lead / RoHS non-compliant RoHs Status

RELAY

3878 pcs stock Stock Condition Ship From Hong Kong

DHL/Fedex/TNT/UPS/EMS Shipment Way

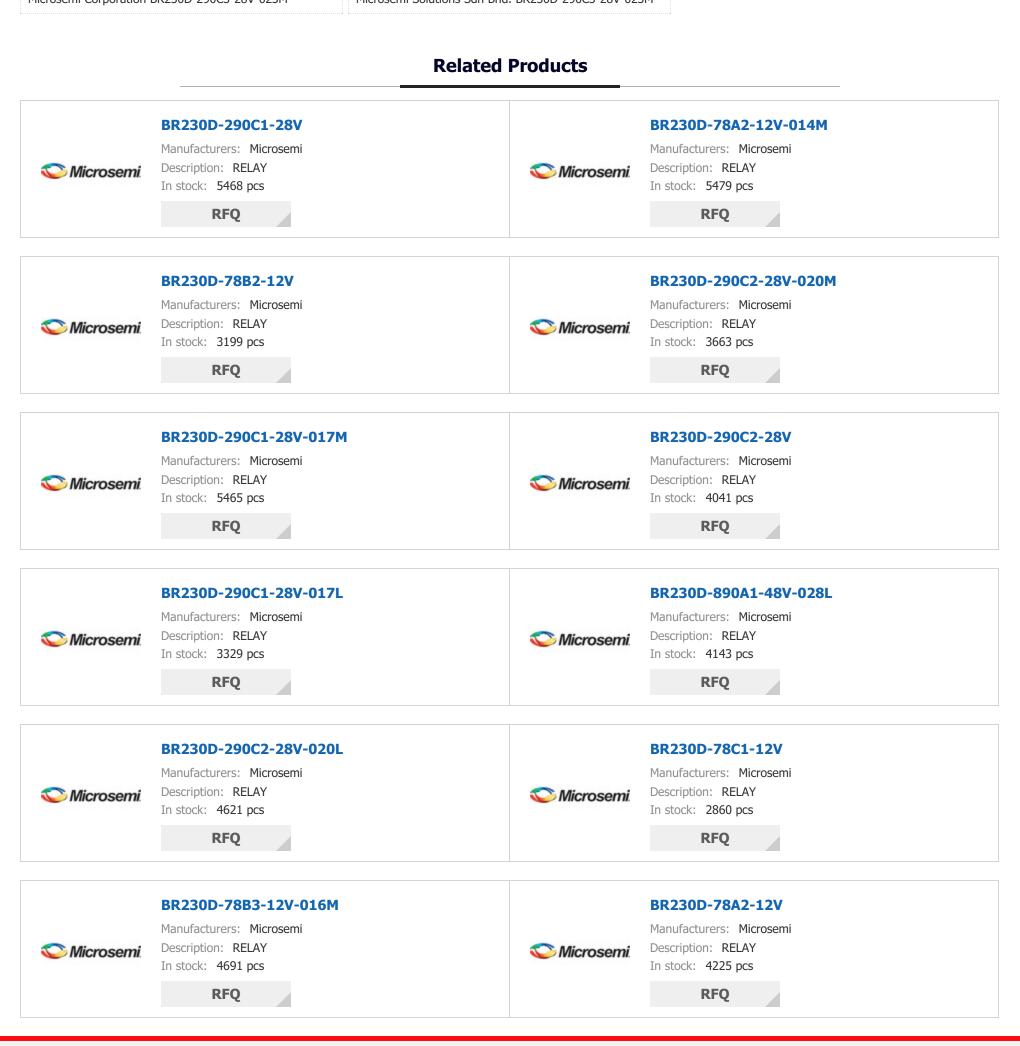
REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

	Specifications of BR230D-290C3-28V-023M
PART NUMBER	BR230D-290C3-28V-023M
MANUFACTURER	Microsemi
DESCRIPTION	RELAY
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
QUANTITY AVAILABLE	3878 pcs
DATA SHEET	BR230D-290C3-28V-023M.pdf
SERIES	BR230D
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DETAILED DESCRIPTION	Relay Coil

Related Tags

Microsemi BR230D-290C3-28V-023M	BR230D-290C3-28V-023M Distributor	BR230D-290C3-28V-023M Supplier
BR230D-290C3-28V-023M Price	BR230D-290C3-28V-023M Pictures	BR230D-290C3-28V-023M Image
BR230D-290C3-28V-023M PDF Datasheet	BR230D-290C3-28V-023M Download Datasheet	BR230D-290C3-28V-023M Datasheet
BR230D-290C3-28V-023M Stock	Buy BR230D-290C3-28V-023M	Buy Microsemi BR230D-290C3-28V-023M
Microsemi BR230D-290C3-28V-023M	Microsemi Supplier	Microsemi Distributor
Microsemi BR230D-290C3-28V-023M	Microsemi Analog Mixed Signal Group BR230D-290C3- 28V-023M	Microsemi Analog Mixed Signal Group [MIL] BR230D- 290C3-28V-023M
Microsemi Consumer Medical Product Group BR230D- 290C3-28V-023M	Microsemi HI-REL [MIL] BR230D-290C3-28V-023M	Microsemi Power Management Group BR230D-290C3 28V-023M
Microsemi Power Products Group BR230D-290C3-28V- 023M	Microsemi SoC BR230D-290C3-28V-023M	Microsemi Commercial Components Group BR230D-290C3-28V-023M
Microsemi Corporation BR230D-290C3-28V-023M	Microsemi Solutions Sdn Bhd. BR230D-290C3-28V-023M	



E-mail: Info@infinity-electronic.com Address: 17F, Gaylord Commercial Building, 114-118 Lockhart Road, Wan Chai, Hong Kong

Copyright © 2020 Reliable Distributor of Electronic Components











