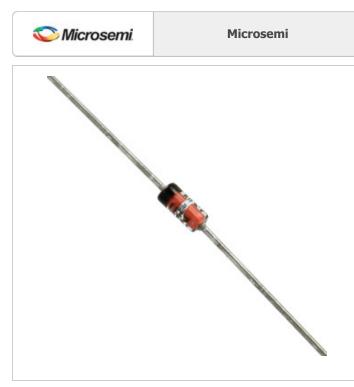
1N5300-1 Details PDF



1N5300-1

Part Number:
Manufacturer/Brand:
Product description
Datasheets:
RoHs Status
Stock Condition
Ship From
Shipment Way

1N5300-1 Microsemi DIODE CURRENT LIMITER DO-35 IN5300-1.pdf Contains lead / RoHS non-compliant 5129 pcs stock Hong Kong DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

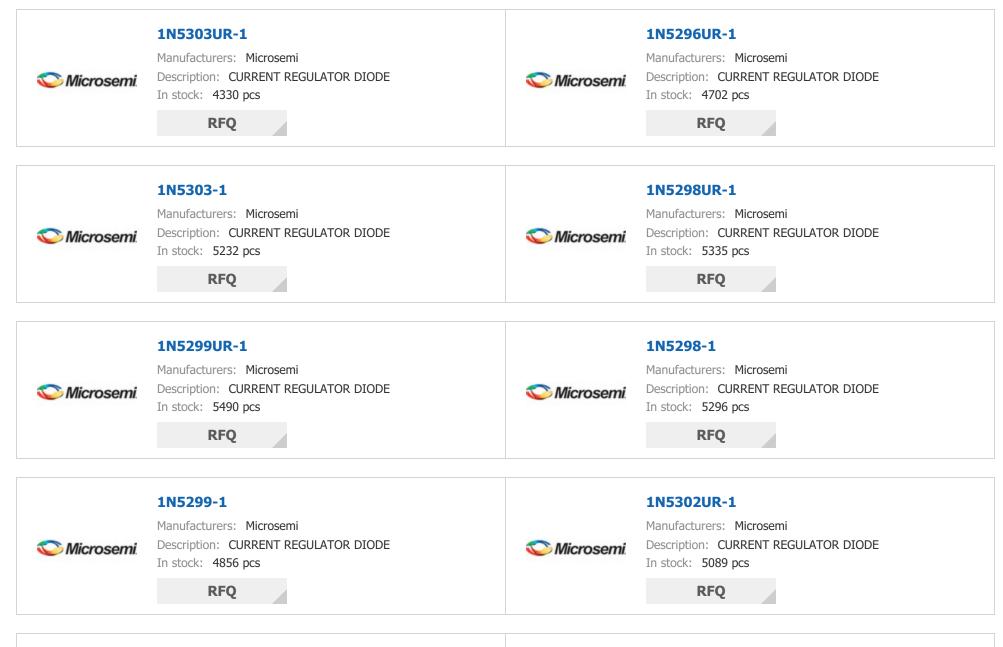
Image may be representation. See specifications for product details.

PART NUMBERINS300-1MANUFACTURERMicrosemiDESCRIPTIONDIODE CURRENT LIMITER DO-35LEAD FREE STATUS / ROHS STATUSContains lead / RoHS non-compliantQUANTITY AVALLABLE5129 pcsDATA SHEETinits300-1.pdfVOLTAGE - INPUT100V (Max)SUPPLIER DEVICE PACKAGEDO-7SERIES-SERIES-PACKAGINGBulkPACKAGING EMPERATURE655° < 175°CMOUNTING TYPEThrough HoleMOUNTING TYPE1 (Unlimited)LEAD FREE STATUS / ROHS STATUSContains lead / RoHS non-compliantFUNCTIONCurrent Regulator Rom-Rom Jank DO-7LEAD FREE STATUS / ROHS STATUSContains lead / RoHS non-compliantCURRENT - OUTPUT1.3mA		Specifications of 1N5300-1
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CURRENT - OUTPUT 1.3mA	FUNCTION	Current Regulator
	DETAILED DESCRIPTION	Current Regulator Regulator 1.3mA DO-7
ACCURACY ±10%	CURRENT - OUTPUT	1.3mA
	ACCURACY	±10%

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