

	JANS1N6310D
	Manufacturer Part Number: JANS1N6310D
 Not Actual Photo YIC International Co., Limited.	Manufacturer/Brand: Microsemi
	Part of Description: VOLTAGE REGULATOR
Image may be representation. See specs for product details.	Datasheets:  JANS1N6310D.pdf
	RoHS Status: RoHS non-compliant
	Stock Condition: New original, 2597 pcs Stock Available.
	Ship From: Hong Kong
	Shipment Way: DHL/Fedex/TNT/UPS/EMS









Specifications

Part Number	JANS1N6310D
Manufacturer	Microsemi
Description	VOLTAGE REGULATOR
Category	Discrete Semiconductor Products > Diodes - Zener -
Part Status	2597 pcs Stock
Voltage - Zener (Nom) (Vz)	2.7V
Voltage - Forward (Vf) (Max) @ If	1.4V @ 1A
Tolerance	±1%
Supplier Device Package	DO-35 (DO-204AH)
Series	Military, MIL-PRF-19500/533
RoHS Status	RoHS non-compliant
Power - Max	500mW
Package / Case	B, Axial
Operating Temperature	-65°C ~ 175°C (TJ)
Mounting Type	Through Hole
Manufacturer Standard Lead Time	40 Weeks
Impedance (Max) (Zzt)	30 Ohms
Detailed Description	Zener Diode 2.7V 500mW ±1% Through Hole DO-35
Current - Reverse Leakage @ Vr	60µA @ 1V



You May Be Also Be interested

In:

 JANS1N6310DUS Microsemi VOLTAGE REGULATOR	 JANS1N6309D Microsemi VOLTAGE REGULATOR	 JANS1N6311C Microsemi VOLTAGE REGULATOR	 JANS1N6309CUS Microsemi VOLTAGE REGULATOR
 JANS1N6311CUS Microsemi VOLTAGE REGULATOR	 JANS1N6309DUS Microsemi VOLTAGE REGULATOR	 JANS1N6310C Microsemi VOLTAGE REGULATOR	 JANS1N6310CUS Microsemi VOLTAGE REGULATOR

JANS1N6310D Related keyword More

JANS1N6310D Microsemi	JANS1N6310D Data Sheet	JANS1N6310D Datasheets	JANS1N6310D PDF	Microsemi JANS1N6310D
JANS1N6310D Electronic	JANS1N6310D Components	JANS1N6310D Distributor	JANS1N6310D Image	JANS1N6310D Part
JANS1N6310D Price	JANS1N6310D Manufacturer	JANS1N6310D Picture	JANS1N6310D Stock	JANS1N6310D Inventory
JANS1N6310D New	JANS1N6310D Original	JANS1N6310D Warranted	JANS1N6310D RFQ	JANS1N6310D Order Online