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Specifications	
Part Number	CDLL6487
Manufacturer	Micro/sys
Description	DIODE ZENER 3.9V 1.5W DO213AB
Category	Discrete Semiconductor Products > Diodes - Zener -
Part Status	2525 pcs Stock
Voltage - Isolation	9 Ohm
Voltage - Breakdown	DO-213AB
Series	-
RoHS Status	Bulk
Power - Max	1.5W
Polarization	DO-213AB, MELF
Other Names	1086-1860
Operating Temperature	-65°C ~ 175°C
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	12 Weeks
Manufacturer Part Number	CDLL6487
Impedance (Max) (Zzt)	3.9V
Expanded Description	Zener Diode 1.5W ±5% Surface Mount DO-213AB
ESR (Equivalent Series Resistance)	±5%
Diode Configuration	35µA @ 1V
Description	DIODE ZENER 3.9V 1.5W DO213AB
Current - Reverse Leakage @ Vr	1V @ 200mA

You May Be Also Be interested

CDLL6487 Microsemi Corporation DIODE ZENER 3.9V 1.5W DO213AB	CDLL6491 Microsemi Corporation DIODE ZENER 5.6V 1.5W DO213AB	CDLL6490 Microsemi Corporation DIODE ZENER 5.1V 1.5W DO213AB	CDLL645 Microsemi Corporation DIODE GEN PURP 225V 400MA DO213
CDLL6489 Microsemi Corporation DIODE ZENER 4.7V 1.5W DO213AB	CDLL6485 Microsemi Corporation DIODE ZENER 3.3V 1.5W DO213AB	CDLL6488 Microsemi Corporation DIODE ZENER 4.3V 1.5W DO213AB	CDLL645 Microsemi Corporation DIODE GEN PURP 225V 400MA DO213

CDLL6487 Related keyword

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