



Product Overview

1N5274B: Zener 130V 0.5W 5%

For complete documentation, see the data sheet

Product Description

General Data Applicable to all series in this group.
500 Milliwatt
Hermetically Sealed
Glass Silicon Zener Diodes

Features

- Complete Voltage Range - 1.8 to 200 Volts
- DO-204AH Package - Smaller than Conventional DO-204AA Package
- Double Slug Type Construction
- Metallurgically Bonded Construction

Mechanical Characteristics:

- CASE: Double slug type, hermetically sealed glass
 - MAXIMUM LEAD TEMPERATURE FOR SOLDERING PURPOSES: 230°C, 1/16", from case for 10 seconds
 - FINISH: All external surfaces are corrosion resistant with readily solderable leads
 - POLARITY: Cathode indicated by color band. When operated in zener mode, cathode will be positive with respect to anode
 - MOUNTING POSITION: Any
 - WAFER FAB LOCATION: Phoenix, Arizona
- For more features, see the data sheet

For more information please contact your local sales support at www.onsemi.com

Created on: 8/29/2016