



PRODUCT NAME : 1N746 3.3V 400mW Zener Diodes (Pack of 5)

PRICE : Rs 15.00

SKU : RM1675



DESCRIPTION

The zener diode is a sharply breakdown voltage diode which works as a normal diode in Forward bias and in reverse bias it permits voltage in above Breakdown voltage.

Features of 1N746 3.3V 400mW Zener Diodes:

- Nominal Zener Voltage (V_z): 3.3V.
- Maximum Regulator Current (I_{zm}): 0.11A.
- Max. Reverse Leakage Current (I_r): 0.010mA.
- Forward Voltage Drop (V_f): 1.5V.
- Total Power Dissipation (P_{tot}): 500mW.
- V_z Tolerance 5%.

Applications of 1N746 3.3V 400mW Zener Diodes:

- It is used in regulator circuit.
- It is used in switching devices.
- It is used in power supply.

Also Searched as : **Zener Diode online in india, Zener diode, Sharping diode.**