

# UM6202B

<u>RFO</u>

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Data Sheet

### Si PPIN Hermetic Glass Axial

Manufacturers	Microchip Technology, Inc	
Package/Case	N/A	
Product Type		
RoHS		
Lifecycle		Images are for reference only

Please submit RFQ for UM6202B or Email to us: sales@ovaga.com We will contact you in 12 hours.

**General Description** 

## Features

Voltage ratings to 1000V

Average power dissipation to 6 W

Series resistance as low as 0.4 O

Carrier lifetime greater than 1.0  $\mu s$ 

Non cavity design

Thermally matched configuration

Low capacitance at 0 V bias

Low conductance at 0 V bias

Compatible with automatic insertion equipment

## **Related Products**

## <u>UMX9501FMR</u>

Microchip Technology, Inc

N/A



## <u>UM7501F</u>

Microchip Technology, Inc N/A



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## <u>UMX6202SM</u>

Microchip Technology, Inc N/A



## PD-9601GO/AC

Microchip Technology, Inc N/A



## PD-9501GO/12-24VDC

Microchip Technology, Inc N/A





## <u>220016IXS</u>

Microchip Technology, Inc N/A

## PD-9601GC/AC-JP

Microchip Technology, Inc N/A

## PD-9501GO/48VDC

Microchip Technology, Inc N/A

