

Note: This datasheet may be out of date.  ${\it Please download the latest datasheet of TZC3P200AA01R00 from the official website of Murata}$ Manufacturing Co., Ltd.

http://www.murata.com/en-us/products/productdetail?partno=TZC3P200AA01R00

## TZC3P200AA01R00



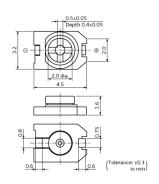






### Appearance & Shape







### **Features**

- 1.Improve setting condition for adjusting tool by employing a big plus driver slot.
- 2.Improve corrosion resistance by Ni plating for Center axis.
- 3.Improve absorptive condition for vacuum nozzle of chip mounter.

### Packaging Information

| Packaging | Specifications      | Standard<br>Packing<br>Quantity |
|-----------|---------------------|---------------------------------|
| R00       | 180mm Embossed Tape | 1000                            |

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Therefore, please review our product specifications or consult the approval sheet for product specifications before ordering.





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Manufacturing Co., Ltd.



## **Specifications**

| Shape                          | SMD                    |
|--------------------------------|------------------------|
| Operating Temperature<br>Range | -25°C to 85°C          |
| Thickness                      | 1.6mm                  |
| Thickness Tolerance            | ±0.1                   |
| Rated Voltage                  | 100Vdc                 |
| Cmin.(max.)                    | 5pF                    |
| Cmax.                          | 20pF                   |
| Cmax. Tolerance                | +50/-0%                |
| Adjustment Direction           | Тор                    |
| тс                             | N1200±500ppm/°C        |
| Q                              | 300min. at 1MHz, Cmax. |
| Withstanding Voltage           | 220Vdc                 |
| Insulation Resistance(min.)    | 10000ΜΩ                |
| Torque                         | 1.5 to 9.8mNm          |
| Stator/Case Color              | Black                  |
| Mass                           | 0.05g                  |

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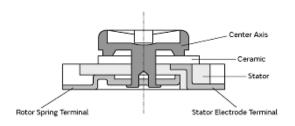
#### Product Search Data Sheet

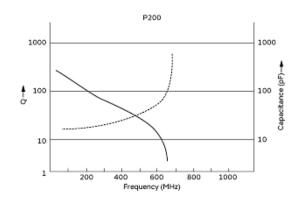
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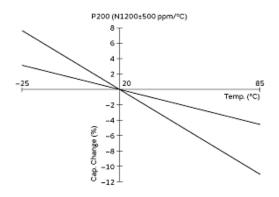
# TZC3P200AA01R00







#### Constructions



Frequency Characteristics

Temp. Coeff. Characteristics

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