

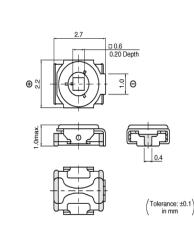
Product Search Data Sheet

# TZS2Z060A001B00

Discontinued RoHS REACH

Appearance & Shape





Note: This datasheet may be out of date. Please download the latest datasheet of TZS2Z060A001B00 from the official website of Murata Manufacturing Co., Ltd.

http://www.murata.com/en-us/products/productdetail?partno=TZS2Z060A001B00



1. Ultra-small and thin type with external dimensions of 2.2(W)x2.7(L)x0.95(H)mm

(30% less in volume than the current product).

2. Unique construction with no plastic material provides superior soldering heat resistance to maintain excellent characteristic performance after reflow soldering.

3. Pierced square hole allows for high resistance to tuning force and in-process automatic adjustment.



### Packaging Information

| Packaging | Specifications | Standard<br>Packing<br>Quantity |
|-----------|----------------|---------------------------------|
| B00       | Bulk(Bag)      | 500                             |

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### Attention

1. This datasheet is downloaded from the website of Murata Manufacturing Co., Ltd. Therefore, it's specifications are subject to change or our products in it may be discontinued

without advance notice. Please check with our sales representatives or product engineers before ordering.

2. This datasheet has only typical specifications because there is no space for detailed specifications.

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





# TZS2Z060A001B00

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### Specifications

| Shape                          | SMD                    |  |
|--------------------------------|------------------------|--|
| Operating Temperature<br>Range | -25°C to 85°C          |  |
| Thickness                      | 1mm                    |  |
| Thickness Tolerance            | max.                   |  |
| Rated Voltage                  | 25Vdc                  |  |
| Cmin.(max.)                    | ЗрF                    |  |
| Cmax.                          | 6pF                    |  |
| Cmax. Tolerance                | +100/-0%               |  |
| Adjustment Direction           | Тор                    |  |
| тс                             | NP0±300ppm/°C          |  |
| Q                              | 500min. at 1MHz, Cmax. |  |
| Withstanding Voltage           | 55Vdc                  |  |
| Insulation Resistance(min.)    | 10000ΜΩ                |  |
| Torque                         | 0.7 to 4.9mNm          |  |
| Mass                           | 0.02g                  |  |

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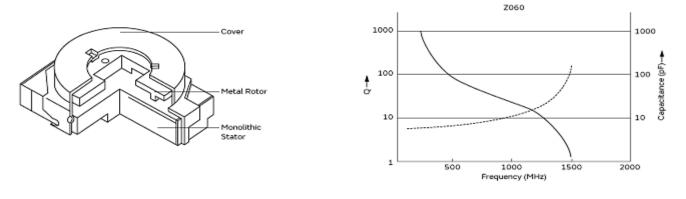


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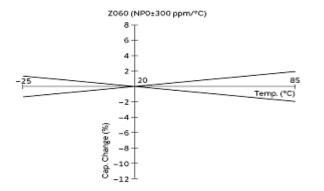
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**Frequency Characteristics** 



Temp. Coeff. Characteristics

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 PC50J110

 PC51H230
 GDT40026
 GKU90020
 GNR4R550
 GNR8R050
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 538-011 D 9-35LF
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 STPTIC-15G2C5

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 KM8
 KG8
 KJ8
 KT10
 KM10
 TP42C
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