




Murata Electronics

## SCA100T-D02-1

|                      |  |
|----------------------|--|
| Part Number:         | SCA100T-D02-1  |
| Fabrikant / Brand:   | Murata Electronics   |
| Produkt beschreibung | INCLINOMETER 2-AXIS 90DEG 12SMD  |
| Datebanken:          | <a href="#">PDF SCA100T-D02-1.pdf</a>  |
| RoHs Status          |  Bleif gratis / RoHS kompatibel |
| Ship From            | Hong Kong  |
| Shipment Way         | DHL/Fedex/TNT/UPS/EMS  |

**UFRO FIR ZITAT**

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.













### Spezifikatioune vun SCA100T-D02-1

|  |   |
|--|---|
| PART NUMBER                            | SCA100T-D02-1   |
| HIERSTELLER                            | Murata Electronics  |
| BESCHREIWUNG                           | INCLINOMETER 2-AXIS 90DEG 12SMD                                     |
| BLEIF FREE STATUS / ROHS STATUS        | Bleif gratis / RoHS kompatibel                                      |
| DATENLABEL                             | <a href="#">PDF SCA100T-D02-1.pdf</a>                               |
| VOLTAGE RATING                         | 4.75V ~ 5.25V   |
| SERIE                                  | -   |
| SENSIBILITÉIT                          | 2V/g  |
| PACKAGE / CASE                         | 12-SMD, L-Bend  |
| AUSGÄNGEGKEET                          | Voltage   |
| ANER NAMES                             | 551-1003-1  |
| OPERATIION TEMPERATUR                  | -40°C ~ 125°C (TA)  |
| FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL) | 3 (168 Hours)   |
| MESURE RANGE                           | ±90°  |
| FABRIK STANDARD LEAD TIME              | 9 Weeks   |
| BLEIF FREE STATUS / ROHS STATUS        | Lead free / RoHS Compliant  |
| INTERFACE                              | SPI   |
| DETAILBESCHREIWUNG                     | Sensor Inclinomter ±90° X, Y Axis 8 ~ 28Hz Bandwidth 12-SMD, L-Bend |
| BANDBREED                              | 8 ~ 28Hz  |
| AXIS                                   | X, Y  |

### Verbonnen Tags

|                                  |                              |  |
|----------------------------------|------------------------------|--|
| Murata Electronics SCA100T-D02-1 | SCA100T-D02-1 Distributeur   | SCA100T-D02-1 Ubidder                          |
| SCA100T-D02-1 Präis              | SCA100T-D02-1 Fotoen         | SCA100T-D02-1 Bild                             |
| SCA100T-D02-1 PDF Dateblatt      | SCA100T-D02-1 Luet Dateblatt | SCA100T-D02-1 Dateblatt                        |
| SCA100T-D02-1 Stock              | Kaaft SCA100T-D02-1          | Kaaft Murata Electronics SCA100T-D02-1         |
| Murata Electronics SCA100T-D02-1 | Murata Electronics Ubidder   | Murata Electronics Distributeur                |
| Murata Electronics SCA100T-D02-1 | MURATA SCA100T-D02-1         | Murata Electronics North America SCA100T-D02-1 |
| TOKO / Murata SCA100T-D02-1      |                              |  |

### Verbonnen Produkter

|  |   |
|--|---|
|  <p><b>SCA1020-D02-1</b><br/>                 Produzenteuren: Murata Electronics<br/>                 Beschreiwung: ACCEL 1.7G ANALOG/SPI 12SMD<br/>                 Op Lager: Out stock<br/> <a href="#">RFQ</a></p>        |  <p><b>SCA100T-D07-PCB</b><br/>                 Produzenteuren: Murata Electronics<br/>                 Beschreiwung: EVAL BOARD SCA100T-D07<br/>                 Op Lager: 4 pcs<br/> <a href="#">RFQ</a></p>                 |
|  <p><b>SCA100T-D07-6</b><br/>                 Produzenteuren: Murata Electronics<br/>                 Beschreiwung: ACCELEROMETER 12G SPI 12SMD<br/>                 Op Lager: Out stock<br/> <a href="#">RFQ</a></p>        |  <p><b>SCA100T-D01-1</b><br/>                 Produzenteuren: Murata Electronics<br/>                 Beschreiwung: INCLINOMETER 2-AXIS 30DEG 12SMD<br/>                 Op Lager: 878 pcs<br/> <a href="#">RFQ</a></p>        |
|  <p><b>SCA100T-D02-PCB</b><br/>                 Produzenteuren: Murata Electronics<br/>                 Beschreiwung: EVAL BOARD SCA100T-D02<br/>                 Op Lager: 1 pcs<br/> <a href="#">RFQ</a></p>               |  <p><b>SCA1000-N1000070-PCB</b><br/>                 Produzenteuren: Murata Electronics<br/>                 Beschreiwung: EVAL BOARD SCA1000-N1000070<br/>                 Op Lager: Out stock<br/> <a href="#">RFQ</a></p>   |
|  <p><b>SCA1000-N1000070-1</b><br/>                 Produzenteuren: Murata Electronics<br/>                 Beschreiwung: ACCELEROMETER 4G ANAL/SPI 12SMD<br/>                 Op Lager: 176 pcs<br/> <a href="#">RFQ</a></p> |  <p><b>SCA100T-D01-PCB</b><br/>                 Produzenteuren: Murata Electronics<br/>                 Beschreiwung: EVAL BOARD SCA100T-D01<br/>                 Op Lager: Out stock<br/> <a href="#">RFQ</a></p>             |
|  <p><b>SCA100T-D07-1</b><br/>                 Produzenteuren: Murata Electronics<br/>                 Beschreiwung: ACCELEROMETER 12G SPI 12SMD<br/>                 Op Lager: Out stock<br/> <a href="#">RFQ</a></p>        |  <p><b>SCA100T-D01-6</b><br/>                 Produzenteuren: Murata Electronics<br/>                 Beschreiwung: INCLINOMETER 2-AXIS 30DEG 12SMD<br/>                 Op Lager: Out stock<br/> <a href="#">RFQ</a></p>      |
|  <p><b>SCA100T-D02-6</b><br/>                 Produzenteuren: Murata Electronics<br/>                 Beschreiwung: INCLINOMETER 2-AXIS 90DEG 12SMD<br/>                 Op Lager: Out stock<br/> <a href="#">RFQ</a></p>    |  <p><b>SCA1000-N1000070-6</b><br/>                 Produzenteuren: Murata Electronics<br/>                 Beschreiwung: ACCELEROMETER 4G ANAL/SPI 12SMD<br/>                 Op Lager: Out stock<br/> <a href="#">RFQ</a></p> |