



**SCA610-C21H1A**

|                                 |  |
|---------------------------------|--|
| Manufacturer Part Number:       | SCA610-C21H1A                          |
| Manufacturer / Brand:           | Murata Electronics                     |
| Part of Description:            | ACCELEROMETER 1G ANALOG 8SMD           |
| Datasheets:                     | SCA610-C21H1A.pdf                      |
| Lead Free Status / RoHS Status: | Lead free / RoHS Compliant             |
| Stock Condition:                | New original, 100 pcs Stock Available. |
| Ship From:                      | Hong Kong                              |
| Shipment Way:                   | DHL/Fedex/TNT/UPS                      |

[GET A QUOTE](#)

SCA610-C21H1A 100% New Original 100pcs in Stock, Find SCA610-C21H1A Price, Stock, datasheet at IC Components Ltd Online, buy SCA610-C21H1A Murata Electronics with warrantied. 100% guarantee confidence. RFQ SCA610-C21H1A: [Info@IC-Components.com](mailto:Info@IC-Components.com)

The specifications of SCA610-C21H1A

|                       |                              |                                  |  |
|-----------------------|------------------------------|----------------------------------|--|
| Part Number           | SCA610-C21H1A                | Manufacturer / Brand             | Murata Electronics                                     |
| Series                | SCA610                       | Moisture Sensitivity Level (MSL) | 3 (168 Hours)  |
| Package / Case        | 8-SMD, L-Bend                | Packaging                        | Tape & Reel (TR)                                       |
| Mounting Type         | Surface Mount                | Supplier Device Package          | 8-SMD  |
| Operating Temperature | -40°C ~ 125°C (TA)           | Detailed Description             | Accelerometer X Axis ±1g 50Hz 8-SMD                    |
| Type                  | Analog                       | Output Type                      | Analog Voltage   |
| Features              | -                            | Voltage - Supply                 | 4.75 V ~ 5.25 V  |
| Bandwidth             | 50Hz                         | Axis                             | X  |
| Acceleration Range    | ±1g                          | Sensitivity (LSB/g)              | -  |
| Sensitivity (mV/g)    | 2000                         | Other Names                      | 551-1027-2   |
| Stock Quantity        | 100 pcs Stock                | Category                         | Sensors, Transducers > Motion Sensors - Accelerometers |
| Description           | ACCELEROMETER 1G ANALOG 8SMD | Lead Free Status / RoHS Status   | Lead free / RoHS Compliant                             |

Keywords realted to SCA610-C21H1A

|  |                                 |                                  |                             |
|--|---------------------------------|----------------------------------|-----------------------------|
| Murata Electronics SCA610-C21H1A               | SCA610-C21H1A part              | SCA610-C21H1A Price              | SCA610-C21H1A Distributor   |
| SCA610-C21H1A Technical                        | SCA610-C21H1A Stock             | SCA610-C21H1A Inventory          | SCA610-C21H1A Supplier      |
| SCA610-C21H1A Online Order                     | SCA610-C21H1A Inquiry           | SCA610-C21H1A Image              | SCA610-C21H1A Picture       |
| SCA610-C21H1A pdf                              | SCA610-C21H1A datasheet         | SCA610-C21H1A data sheet         | SCA610-C21H1A pdf datasheet |
| Download SCA610-C21H1A datasheet               | Murata Electronics Manufacturer | Murata Electronics SCA610-C21H1A | MURATA SCA610-C21H1A        |
| Murata Electronics North America SCA610-C21H1A | TOKO / Murata SCA610-C21H1A     |                                  |                             |

You May Be Also Be interested In:

|  |   |  |
|--|---|--|
| <p><b>SCA610-CB1H1G</b><br/>Description: SCA610-CB1H1G VTI SOIC8<br/>Manufacturers: VTI<br/>In Stock: New original, 600 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>  | <p><b>SCA2236A3CL</b><br/>Description: SCA2236A3CL TI SOP-16P<br/>Manufacturers: TI<br/>In Stock: New original, 9500 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>                          | <p><b>SCA610-C28H1A</b><br/>Description: SCA610-C28H1A VTI SOIC8<br/>Manufacturers: VTI<br/>In Stock: New original, 3000 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>                   |
| <p><b>SCA200AA160</b><br/>Description: IGBT Modules<br/>Manufacturers:<br/>In Stock: New original, 1700 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>                  | <p><b>SCA2120-D07</b><br/>Description: SCA2120-D07 SMD12 1608<br/>Manufacturers: SMD12<br/>In Stock: New original, 200 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>                        | <p><b>SCA610-CC4G1A</b><br/>Description: SCA610-CC4G1A VTI SOIC8( )<br/>Manufacturers: VTI<br/>In Stock: New original, 100 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>                 |
| <p><b>SCA610-C28A1A</b><br/>Description: SCA610-C28A1A VTI SOIC8<br/>Manufacturers: VTI<br/>In Stock: New original, 1200 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p> | <p><b>SCA610-C35H1A</b><br/>Description: SCA610-C35H1A VTI SOIC8<br/>Manufacturers: VTI<br/>In Stock: New original, 200 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>                       | <p><b>SCA200AA80</b><br/>Description: IGBT Modules<br/>Manufacturers:<br/>In Stock: New original, 1700 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>                                     |
| <p><b>SCA610-C23A1G</b><br/>Description: SCA610-C23A1G VTI SOIC8<br/>Manufacturers: VTI<br/>In Stock: New original, 100 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>  | <p><b>SCA610-C23H1A</b><br/>Description: SCA610-C23H1A VTI SOIC8<br/>Manufacturers: VTI<br/>In Stock: New original, 18100 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>                     | <p><b>SCA2235A5CL</b><br/>Description: SCA2235A5CL ISS SOP16<br/>Manufacturers: ISS<br/>In Stock: New original, 3000 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>                       |
| <p><b>SCA2100-D01</b><br/>Description: SCA2100-D01 VTI SMD<br/>Manufacturers: VTI<br/>In Stock: New original, 800 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>        | <p><b>SCA200AA180</b><br/>Description: IGBT Modules<br/>Manufacturers:<br/>In Stock: New original, 1700 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>                                       | <p><b>SCA200AA120</b><br/>Description: IGBT Modules<br/>Manufacturers:<br/>In Stock: New original, 1700 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>                                    |
| <p><b>SCA610-CBHH1G</b><br/>Description: SCA610-CBHH1G VTI SOIC8<br/>Manufacturers: VTI<br/>In Stock: New original, 100 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>  | <p><b>SCA610-C13H1A</b><br/>Description: ACCELEROMETER 1.5G ANALOG 8SMD<br/>Manufacturers: Murata Electronics<br/>In Stock: New original, 200 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p> | <p><b>SCA610-C23E1A</b><br/>Description: SCA610-C23E1A VTI SOIC8( )<br/>Manufacturers: VTI<br/>In Stock: New original, 300 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>                 |
| <p><b>SCA610-C24H1A</b><br/>Description: SCA610-C24H1A VTI SOIC8<br/>Manufacturers: VTI<br/>In Stock: New original, 1000 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p> | <p><b>SCA610-C12A7A</b><br/>Description: SCA610-C12A7A VTI SOIC8<br/>Manufacturers: VTI<br/>In Stock: New original, 1300 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>                      | <p><b>SCA610-C2EH1A</b><br/>Description: SCA610-C2EH1A VTI SOIC8<br/>Manufacturers: VTI<br/>In Stock: New original, 10500 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>                  |
| <p><b>SCA610-CAHH1G</b><br/>Description: SCA610-CAHH1G VTI SOIC8<br/>Manufacturers: VTI<br/>In Stock: New original, 200 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>  | <p><b>SCA610-C2GH1A</b><br/>Description: SCA610-C2GH1A VTI SOIC8<br/>Manufacturers: VTI<br/>In Stock: New original, 1700 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>                      | <p><b>SCA2120-D12</b><br/>Description: SCA2120-D12 VTI SMD<br/>Manufacturers: VTI<br/>In Stock: New original, 1500 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>                         |
| <p><b>SCA610-CA1H1G</b><br/>Description: SCA610-CA1H1G VTI SOIC-8<br/>Manufacturers: VTI<br/>In Stock: New original, 100 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p> | <p><b>SCA610-C12B7A</b><br/>Description: SCA610-C12B7A VTI SOIC8<br/>Manufacturers: VTI<br/>In Stock: New original, 5200 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>                      | <p><b>SCA2113A8EU</b><br/>Description: SCA2113A8EU AMIS SSOP<br/>Manufacturers: AMIS<br/>In Stock: New original, 5600 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>                      |
| <p><b>SCA610-CC2B1A</b><br/>Description: SCA610-CC2B1A VTI SOIC8<br/>Manufacturers: VTI<br/>In Stock: New original, 5100 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p> | <p><b>SCA3100-D04</b><br/>Description: SCA3100-D04 MURATA SMD12<br/>Manufacturers: Murata Electronics<br/>In Stock: New original, 900 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p>         | <p><b>SCA3000-E05</b><br/>Description: ACCELEROMETER 18G SPI 18SMD<br/>Manufacturers: Murata Electronics<br/>In Stock: New original, 18200 pcs Stock Available.</p> <p>Quote: <input type="button" value="RFQ"/></p> |



**IC Components Limited**  
WWW.IC-COMPONENTS.COM

Email: [Info@IC-Components.com](mailto:Info@IC-Components.com)  
TEL: 00 852 - 30501935  
FAX: 00 852 - 30501945

Address: 6H Block 1, Sherwood Court, Kingswood Villa, Tin Shui Wai, New Territories, Hong Kong