
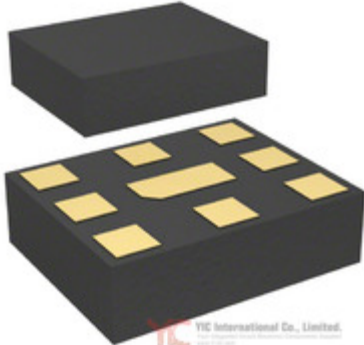





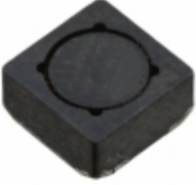
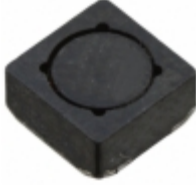





|   |   |                                 |
|---|---|---------------------------------|
|   | <h2 style="color: #E67E22;">SD25-1950R9UBQ1</h2>  |                                 |
|   | <b>Manufacturer Part Number:</b>  | <a href="#">SD25-1950R9UBQ1</a> |
|  | <b>Manufacturer/Brand:</b>  | <a href="#">Kyocera</a>         |
|   | <b>Part of Description:</b>   | DUPLEXER SAW 1950MHZ SMD        |
| <b>Datasheets:</b>  |  <a href="#">SD25-1950R9UBQ1.pdf</a> |                                 |
| <b>RoHs Status:</b>   |  Lead free / RoHS Compliant          |                                 |
| <b>Stock Condition:</b>   | New original, 3000 pcs Stock Available.   |                                 |
| <b>Ship From:</b>   | Hong Kong   |                                 |
| <b>Shipment Way:</b>  | DHL/Fedex/TNT/UPS/EMS   |                                 |
| <p>Image may be representation. See specs for product details.</p>                |   |                                 |

### Specifications

|                                      |                                     |
|--------------------------------------|-------------------------------------|
| Part Number                          | SD25-1950R9UBQ1                     |
| Manufacturer                         | Kyocera                             |
| Description                          | DUPLEXER SAW 1950MHZ SMD            |
| Category                             | RF/IF and RFID > RF Diplexers       |
| Part Status                          | 3000 pcs Stock                      |
| Series                               | -                                   |
| Mounting Type                        | Surface Mount                       |
| Package / Case                       | 9-SMD, No Lead                      |
| Frequency Bands (Low / High)         | 869MHz ~ 894MHz / 2.11GHz ~ 2.17GHz |
| High Band Attenuation (min / max dB) | 28dB ~ 45dB                         |
| Return Loss (Low Band / High Band)   | -                                   |
| Low Band Attenuation (min / max dB)  | 15dB / 45dB                         |
| Packaging                            | Tape & Reel (TR)                    |

SD25-1950R9UBQ1 is New Original in Stock, Search SD25-1950R9UBQ1 Datasheets, PDF, Inventory at Y-IC.com Online, Order SD25-1950R9UBQ1 Kyocera with warranted and confidence. RFQ SD25-1950R9UBQ1 : Info@Y-IC.com

### You May Be Also Be interested In:

|   |   |   |   |
|---|---|---|---|
|  <p><b>SD25-1950R9UBM1</b><br/>KYOCERA<br/>KYOCERA SMD</p> |  <p><b>SD25-1R2-R</b><br/>Bussmann (Eaton)<br/>FIXED IND 1.2UH 3.33A 24 MOHM</p>   |  <p><b>SD25-151-R</b><br/>Bussmann (Eaton)<br/>FIXED IND 150UH 553MA 872.3 MOHM</p> |  <p><b>SD25-1950R9UBQ3</b><br/>AVX Corporation<br/>DUPLEXER SAW 8SMD</p> |
|  <p><b>SD25-1950R9UUA1</b><br/>KYOCERA<br/>KYOCERA SMD</p> |  <p><b>SD25-1R5-R</b><br/>Bussmann (Eaton)<br/>FIXED IND 1.5UH 3.12A 27.4 MOHM</p> |  <p><b>SD25-1950R9UBM1</b><br/>AVX Corporation<br/>DUPLEXER SAW 8SMD</p>            |  <p><b>SD25-1950R9UUA1</b><br/>AVX Corporation<br/>DUPLEXER SAW 8SMD</p> |

### Hot Parts

[More](#)

|                 |                 |                 |                 |                 |
|-----------------|-----------------|-----------------|-----------------|-----------------|
| SD233N36S50PTC  | SD233N40S50MC   | SD233N40S50MSC  | SD233N45S50PSC  | SD233N45S50PSC  |
| SD233N45S50PTC  | SD24-01FTG      | SD2421API       | SD24C-01FTG     | SD24C.TCT       |
| SD25-0836R8UU00 | SD25-0836R8UU00 | SD25-0836R8UU33 | SD25-0836R8UU33 | SD25-0836R9UBM1 |
| SD25-0836R9UBM1 | SD25-0836R9UBQ2 | SD25-0836R9UBQ2 | SD25-0897R9UBM1 | SD25-0897R9UBM1 |
| SD25-0897R9UBQ1 | SD25-0897R9UBQ1 | SD25-1950R9UBM1 | SD25-1950R9UBM1 | SD25-1950R9UBQ1 |
| SD25-1950R9UUA1 | SD25-1950R9UUA1 | SD25-680-R      | SD25-R47        | SD2500API       |
| SD2500C12K      | SD2500C16K      | SD2500C20K      | SD2500C25K      | SD2503API       |
| SD2505API       | SD2500C12K      | SD2500C16K      | SD2500C20K      | SD2500C25K      |
| SD253N12S20PSV  | SD253N12S20PV   | SD253N14S15MBV  | SD253N14S15MSV  | SD253N14S20PSV  |
| SD253N14S20PV   | SD253N16S15MBV  | SD253N16S15MSV  | SD253N16S20PSV  | SD253N16S20PV   |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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