
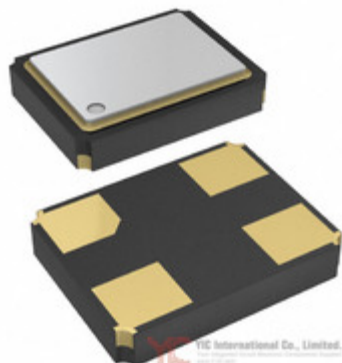





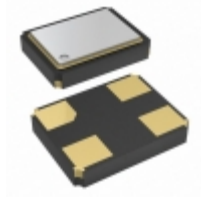
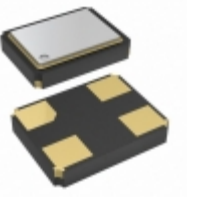


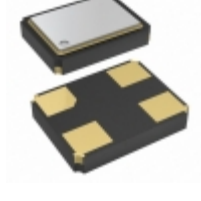


|   |                                |  |
|---|--------------------------------|--|
|   | <b>FL1600043</b>               |  |
|   | <b>Hersteller-Teilenummer:</b> | FL1600043  |
|  | <b>Hersteller / Marke:</b>     | Diodes Incorporated  |
|   | <b>Teil der Beschreibung:</b>  | CRYSTAL 16MHZ 9PF SMD  |
|   | <b>Datenblätter:</b>           |  1.FL1600043.pdf<br> 2.FL1600043.pdf |
|   | <b>RoHs Status:</b>            | Bleifrei / RoHS-konform  |
|   | <b>Lagerzustand:</b>           | New original, 2500 pcs Stock Available.  |
|   | <b>Liefern von:</b>            | Hong Kong  |
|   | <b>Versandweg:</b>             | DHL/Fedex/TNT/UPS/EMS  |
| Image may be representation. See specs for product details.                       |                                |  |

### Spezifikationen

|                                    |  |
|------------------------------------|--|
| Teilenummer                        | FL1600043  |
| Hersteller                         | Diodes Incorporated                              |
| Beschreibung                       | CRYSTAL 16MHZ 9PF SMD                            |
| Kategorie                          | Kristalle, Oszillatoren, Resonatoren > Kristalle |
| Teilstatus                         | 2500 pcs Stock                                   |
| Serie                              | SaRonix-eCera™ FL                                |
| Frequenz                           | 16MHz  |
| Betriebsart                        | Fundamental                                      |
| Betriebstemperatur                 | -20°C ~ 85°C                                     |
| Bewertungen                        | -  |
| Befestigungsart                    | Surface Mount                                    |
| Größe / Dimension                  | 0.126" L x 0.098" W (3.20mm x 2.50mm)            |
| Höhe - eingesteckt (max)           | 0.030" (0.75mm)                                  |
| Art                                | MHz Crystal                                      |
| ESR (Equivalent Series Resistance) | 60 Ohm   |
| Verpackung / Gehäuse               | 4-SMD, No Lead                                   |
| Frequenzstabilität                 | ±10ppm   |
| Frequenztoleranz                   | ±10ppm   |
| Ladepkapazität                     | 9pF  |
| Verpackung                         | Tape & Reel (TR)                                 |

FL1600043 ist neu im Original, Suche FL1600043 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie FL1600043 Diodes Incorporated mit Garantie und Vertrauen. Anfrage FL1600043: Info@Y-IC.com

Sie können auch interessiert sein:

|  |   |  |  |
|--|---|--|--|
|  <p><b>FL1553-5</b><br/>Pulse Electronics Corporation<br/>TRANSFORMER MIL PBC</p> |  <p><b>FL1600080</b><br/>Diodes Incorporated<br/>CRYSTAL 16.0000MHZ 10PF SMD</p> |  <p><b>FL1600044</b><br/>Diodes Incorporated<br/>CRYSTAL 16.0000MHZ 8PF SMD</p>    |  <p><b>FL1553-2</b><br/>Pulse Electronics Corporation<br/>TRANSFORMER MIL PBC</p> |
|  <p><b>FL1553-3</b><br/>Pulse Electronics Corporation<br/>TRANSFORMER MIL PBC</p> |  <p><b>FL1600087</b><br/>Diodes Incorporated<br/>CRYSTAL 16MHZ 20PF SMD</p>      |  <p><b>FL1553-45</b><br/>Pulse Electronics Corporation<br/>TRANSFORMER MIL PBC</p> |  <p><b>FL1553-1</b><br/>Pulse Electronics Corporation<br/>TRANSFORMER MIL PBC</p> |

### heiße Teile

Mehr

|                      |                     |                     |                    |                   |
|----------------------|---------------------|---------------------|--------------------|-------------------|
| 08051C392KAT2A       | APD3224-NVD47       | AR8132M-AL1E-R      | BAV70WE6327        | BSM200GAL120D     |
| BZT52C5V1-7          | C0402C0G1C2R2C020BC | C0603C0G1E4R9B030BG | CBS1002405         | CC1210KKX7RABB104 |
| DZ2J150MOL           | EL6203CW-T7         | FL1002-BTNAA-A      | FL1009-2Q0         | FL1010-004        |
| FL12KM-12A-AX        | GJM1555C1H2R8BB01D  | GRJ43QR72E154KWJ1L  | GRM155R61C105ME01D | HUF76139P3        |
| IDT92HD68E3X5PRGXZAX | ISL8501IRZ-T        | K4E641612E-TL60     | LF356MX/NOPB       | LFB311G95SG3A564  |
| LMX2470SLEX          | LP5900TLX2MTQQ      | MAX1762EUB+T        | MAX4564EUA+T       | MAX6864UK22D3L+T  |
| MAX931ESA+           | MBR0530-TP          | MM74HC00MTC         | PKF4121A           | PRMA1B24A         |
| PT2312-S             | RBS80270            | S3D-13-F            | SG25AA120          | SMF6.5CAT1G       |
| SMG2343P             | SP207CA/TR          | STD12NE06LT4        | TL780-12KCS        | TW2868-LA1-CR     |
| UA78L15ACPK          | UMK105CG020BV-F     | VESD05A6A-HAF-GS08  | VUO160-06N07       | XC612N2520MR      |

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

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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