








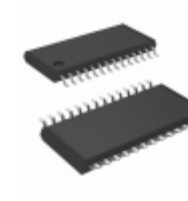
|   |  |
|---|--|
|  | <p><b>XRD98L61AIV-F</b></p>  |
|   | <p><b>Hersteller-Teilenummer:</b> XRD98L61AIV-F</p> <hr/> <p><b>Hersteller / Marke:</b> Exar Corporation</p> <hr/> <p><b>Teil der Beschreibung:</b> IC CCD DIGITIZER 12BIT 48TQFP</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">XRD98L61AIV-F.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 15314 pcs Stock Available.</p> <hr/> <p><b>Liefern von:</b> Hong Kong</p> <hr/> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation.<br/>See specs for product details.</p>            |  |

### Spezifikationen

|                                |   |
|--------------------------------|---|
| Teilenummer                    | XRD98L61AIV-F   |
| Hersteller                     | Exar Corporation  |
| Beschreibung                   | IC CCD DIGITIZER 12BIT 48TQFP                                       |
| Kategorie                      | <a href="#">Integrierte Schaltungen (ICs) &gt; Datenerfassung -</a> |
| Teilstatus                     | 15314 pcs Stock   |
| Serie                          | -   |
| Anzahl der Kanäle              | 1   |
| Verpackung / Gehäuse           | 48-TQFP   |
| Supplier Device-Gehäuse        | 48-TQFP (7x7)   |
| Leistung (W)                   | 125mW   |
| Anzahl der Bits                | 12  |
| Spannung - Versorgung, analog  | 2.7 V ~ 3.6 V   |
| Spannung - Versorgung, digital | 2.7 V ~ 3.6 V   |
| Verpackung                     | Tray  |




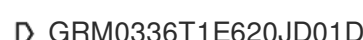

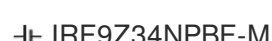
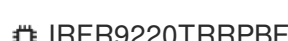
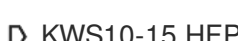


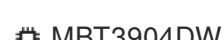



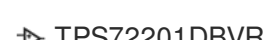











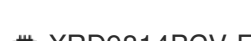
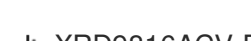











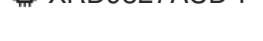

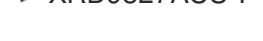
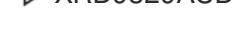

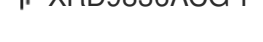
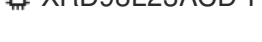
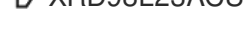
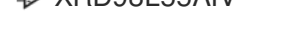
XRD98L61AIV-F ist neu im Original. Suche XRD98L61AIV-F Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie XRD98L61AIV-F Exar Corporation mit Garantie und Vertrauen. Anfrage XRD98L61AIV-F: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|  |   |  |   |
|--|---|--|---|
|  <p><b>XRD98L62ACV-F</b><br/>Exar Corporation<br/>IC CCD DIGITIZER 12BIT<br/>48TQFP</p> |  <p><b>XRD98L59AIGTR-F</b><br/>Exar Corporation<br/>IC CCD DIGITIZER 10BIT<br/>28TSSOP</p> |  <p><b>XRD98L59AIGTR</b><br/>Exar Corporation<br/>IC CCD DIGITIZER 10BIT<br/>28TSSOP</p> |  <p><b>XRD98L59AIG</b><br/>Exar Corporation<br/>IC CCD DIGITIZER 10BIT<br/>28TSSOP</p>   |
|  <p><b>XRD98L61EVAL</b><br/>Exar Corporation<br/>EVAL BOARD FOR<br/>XRD98L61AIV</p>     |  <p><b>XRD98L62ZEVAL</b><br/>Exar Corporation<br/>EVAL BOARD XRD98L62AIV</p>               |  <p><b>XRD98L61ZEVAL</b><br/>Exar Corporation<br/>EVAL BOARD FOR<br/>XRD98L61AIV</p>     |  <p><b>XRD98L59AIG-F</b><br/>Exar Corporation<br/>IC CCD DIGITIZER 10BIT<br/>28TSSOP</p> |

### heiße Teile

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