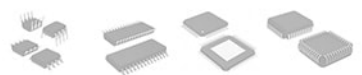


|                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div><div></div><div>Not Actual Photo<br/>YIC International Co., Limited.</div><div></div></div> | <div>LE58QL061BVC</div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|                                                                                                                                                                                                                                                                                                                                                                | <div>Hersteller-Teilenummer:LE58QL061BVC</div> <div>Hersteller / Marke:Microsemi</div> <div>Teil der Beschreibung:IC CODEC/FILTER 4CH 20I/O 44TQFP</div> <div>Datenblätter:<div>LE58QL061BVC.pdf</div></div> <div>RoHs Status:Bleifrei / RoHS-konform</div> <div>Lagerzustand:New original, 1100 pcs Stock Available.</div> <div>Liefern von:Hong Kong</div> <div>Versandweg:DHL/Fedex/TNT/UPS/EMS</div> |
| Image may be representation.<br>See specs for product details.                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |

Spezifikationen

|                         |                                                         |
|-------------------------|---------------------------------------------------------|
| Teilenummer             | LE58QL061BVC                                            |
| Hersteller              | Microsemi                                               |
| Beschreibung            | IC CODEC/FILTER 4CH 20I/O 44TQFP                        |
| Kategorie               | Integrierte Schaltungen (ICs) > Schnittstelle - Telecom |
| Teilstatus              | 1100 pcs Stock                                          |
| Spannungsversorgung     | 3.3V                                                    |
| Supplier Device-Gehäuse | 44-TQFP (10x10)                                         |
| Serie                   | -                                                       |
| Leistung (W)            | -                                                       |
| Verpackung              | Tray                                                    |
| Verpackung / Gehäuse    | 44-TQFP                                                 |
| Betriebstemperatur      | -40°C ~ 85°C                                            |
| Zahl der Schaltkreise   | 4                                                       |
| Befestigungsart         | Surface Mount                                           |
| Schnittstelle           | PCM                                                     |
| Enthält                 | -                                                       |
| Funktion                | Subscriber Line Interface Concept (SLIC)                |
| Strom - Versorgung      | -                                                       |

Sie können auch interessiert

|                                                                                                                                                                                                            |                                                                                                                                                                                                    |                                                                                                                                                                        |                                                                                                                                                                                                        |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| sein: <div><div></div><div>LE58QL063HVCT<br/>Microsemi Corporation<br/>IC CODEC/FILTER 4CH 28I/O<br/>64LQFP</div></div> | <div><div></div><div>LE58QL031DJC<br/>Microsemi Corporation<br/>IC CODEC/FILTER 4CH 8I/O<br/>32PLCC</div></div> | <div><div></div><div>LE58QL02JC<br/>LEGERI<br/>LE58QL02JC LEGERI</div></div>       | <div><div></div><div>LE58QL061VC<br/>LEGERIT<br/>LE58QL061VC LEGERIT</div></div>                                  |
| <div><div></div><div>LE58QL031DJCT<br/>Microsemi Corporation<br/>IC CODEC/FILTER 4CH 8I/O<br/>32PLCC</div></div>        | <div><div></div><div>LE58QL02FJC IC<br/>ZARLINK<br/>ZARLINK PLCC44</div></div>                                  | <div><div></div><div>LE58QL061JC<br/>LEGERITY<br/>LE58QL061JC LEGERITY</div></div> | <div><div></div><div>LE58QL061BVCT<br/>Microsemi Corporation<br/>IC CODEC/FILTER 4CH 20I/O<br/>44TQFP</div></div> |

LE58QL061BVC Zugehöriges

Mehr

Schlüsselwort

|                         |                          |                           |                    |                               |
|-------------------------|--------------------------|---------------------------|--------------------|-------------------------------|
| LE58QL061BVC Microsemi  | LE58QL061BVC Datenblatt  | LE58QL061BVC-Datenblätter | LE58QL061BVC PDF   | Microsemi LE58QL061BVC        |
| LE58QL061BVC Electronic | LE58QL061BVC-Komponenten | LE58QL061BVC-Verteiler    | LE58QL061BVC-Bild  | LE58QL061BVC-Teil             |
| LE58QL061BVC Preis      | LE58QL061BVC Hersteller  | LE58QL061BVC Bild         | LE58QL061BVC Aktie | LE58QL061BVC Inventar         |
| LE58QL061BVC Neu        | LE58QL061BVC Original    | LE58QL061BVC garantiert   | LE58QL061BVC RFQ   | LE58QL061BVC Online bestellen |

Contact us:**Info@YIC-Electronics.com**

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