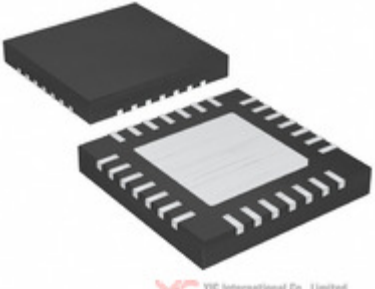



|   |                                |  |
|---|--------------------------------|--|
|  | <b>MLX80105KLQ-EAA-000-RE</b>  |  |
|   | <b>Hersteller-Teilenummer:</b> | MLX80105KLQ-EAA-000-RE   |
|  | <b>Hersteller / Marke:</b>     | Melexis  |
|   | <b>Teil der Beschreibung:</b>  | IC LIN SWITCH IO CTRL 2ND 28QFN  |
|  | <b>Datenblätter:</b>           | <a href="#">1.MLX80105KLQ-EAA-000-RE.pdf</a><br><a href="#">2.MLX80105KLQ-EAA-000-RE.pdf</a> |
|   | <b>RoHs Status:</b>            | Bleifrei / RoHS-konform  |
| <b>Lagerzustand:</b>  | New original, 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.                       |                                |  |

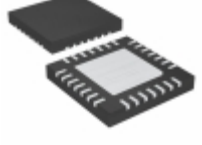
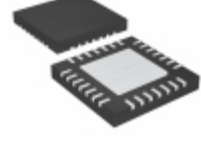
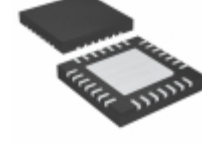
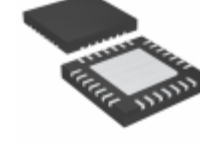

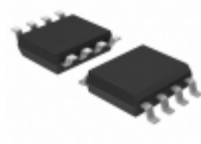
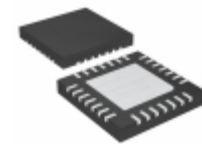
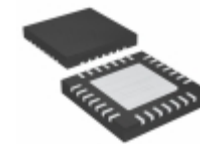
**Spezifikationen**

|                         |   |
|-------------------------|---|
| Teilenummer             | MLX80105KLQ-EAA-000-RE                          |
| Hersteller              | Melexis   |
| Beschreibung            | IC LIN SWITCH IO CTRL 2ND 28QFN                 |
| Kategorie               | Integrierte Schaltungen (ICs) > Schnittstelle - |
| Teilstatus              | Require For Quote & Check Stock                 |
| Spannungsversorgung     | 5 V ~ 27 V                                      |
| Supplier Device-Gehäuse | 28-QFN (5x5)                                    |
| Serie                   | -   |
| Verpackung              | Tape & Reel (TR)                                |
| Verpackung / Gehäuse    | 28-VFQFN Exposed Pad                            |
| Befestigungsart         | Surface Mount                                   |
| Schnittstelle           | -   |
| Anwendungen             | LIN Controller                                  |

MLX80105KLQ-EAA-000-RE Electronic Components ist ein 100% neues Original von YIC Distributor, MLX80105KLQ-EAA-000-RE-Datenblätter durchsuchen, PDF, Inventar bei Y-IC.com Online, MLX80105KLQ-EAA-000-RE Melexis mit Garantie und Vertrauen bestellen. Versand per DHL / FedEx / TNT / UPS Express. Unterstützung der Zahlung mit telegrafischer Überweisung (T / T) oder PayPal.  
RFQ MLX80105KLQ-EAA-000-RE E-Mail: Info@Y-IC.com

Sie können auch interessiert

sein:

|  |  |   |  |
|--|--|---|--|
|  <p><b>MLX80104KLQ-DAG-000-RE</b><br/>Melexis Technologies NV<br/>IC LIN SWITCH IO CTRL 2ND 28QFN</p> |  <p><b>MLX80105KLQ-DAA-000-TU</b><br/>Melexis Technologies NV<br/>IC LIN SWITCH IO CTRL OTP 28QFN</p> |  <p><b>MLX80105KLQ-DAA-000-RE</b><br/>Melexis Technologies NV<br/>IC LIN SWITCH IO CTRL OTP 28QFN</p> |  <p><b>MLX80105KLQ-EAA-000-SP</b><br/>Melexis Technologies NV<br/>IC LIN SWITCH IO CTRL 2ND 28QFN</p> |
|  <p><b>MLX81106KDC-CAA-000-RE</b><br/>Melexis Technologies NV<br/>IC LIN SWITCH IO CTRL 8SOIC</p>     |  <p><b>MLX81106KDC-CAA-000-SP</b><br/>Melexis Technologies NV<br/>IC LIN SWITCH IO CTRL 8SOIC</p>     |  <p><b>MLX80104KLQ-DAG-000-SP</b><br/>Melexis Technologies NV<br/>IC LIN SWITCH IO CTRL 2ND 28QFN</p> |  <p><b>MLX80105KLQ-EAA-000-TU</b><br/>Melexis Technologies NV<br/>IC LIN SWITCH IO CTRL 2ND 28QFN</p> |

**Verwandtes Hot-Keyword**

Mehr

|                                   |   |   |                                 |
|-----------------------------------|---|---|---------------------------------|
| MLX80105KLQ-EAA-000-RE Melexis    | MLX80105KLQ-EAA-000-RE Datenblatt MLX80105KLQ-EAA-000-RE-Datenblätter | MLX80105KLQ-EAA-000-RE PDF              | Melexis MLX80105KLQ-EAA-000-RE  |
| MLX80105KLQ-EAA-000-RE-Verteiler  | MLX80105KLQ-EAA-000-RE-Bild   | MLX80105KLQ-EAA-000-RE-Teil             | MLX80105KLQ-EAA-000-RE-Preis    |
| MLX80105KLQ-EAA-000-RE Bild       | MLX80105KLQ-EAA-000-RE Aktie  | MLX80105KLQ-EAA-000-RE Inventar         | MLX80105KLQ-EAA-000-RE Neu      |
| MLX80105KLQ-EAA-000-RE garantiert | MLX80105KLQ-EAA-000-RE RFQ  | MLX80105KLQ-EAA-000-RE Online bestellen | MLX80105KLQ-EAA-000-RE Original |