

|                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div></div> <div></div> <div>Image may be representation.<br/>See specs for product details.</div> | <div>ATA663431-GDQW</div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|                                                                                                                                                                                                                                                                     | <div><div>Hersteller-Teilenummer:</div><div>Micrel / Microchip Technology</div></div> <div><div>Hersteller / Marke:</div><div>Micrel / Microchip Technology</div></div> <div><div>Teil der Beschreibung:</div><div>IC TXRX LIN W/REG WDT 16VDFN</div></div> <div><div>Datenblätter:</div><div><div> 1.ATA663431-GDQW.pdf</div><div> 2.ATA663431-GDQW.pdf</div></div></div> <div><div>RoHs Status:</div><div>Bleifrei / RoHS-konform</div></div> <div><div>Lagerzustand:</div><div>New original, 2524 pcs Stock Available.</div></div> <div><div>Liefern von:</div><div>Hong Kong</div></div> <div><div>Versandweg:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div> |

Spezifikationen

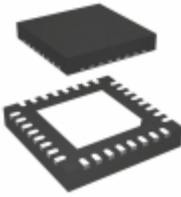
|                                |                                                          |
|--------------------------------|----------------------------------------------------------|
| Artikelnummer                  | ATA663431-GDQW                                           |
| Hersteller                     | Micrel / Microchip Technology                            |
| Beschreibung                   | IC TXRX LIN W/REG WDT 16VDFN                             |
| Kategorie                      | Integrierte Schaltungen (ICs) > Schnittstelle - Treiber, |
| Teilstatus                     | 2524 pcs Stock                                           |
| Spannungsversorgung            | 5 V ~ 28 V                                               |
| Art                            | Transceiver                                              |
| Supplier Device-Gehäuse        | 16-VDFN (5.5x3)                                          |
| Serie                          | Automotive, AEC-Q100                                     |
| Empfänger Hysterese            | 100mV                                                    |
| Protokoll                      | LIN                                                      |
| Verpackung                     | Tape & Reel (TR)                                         |
| Verpackung / Gehäuse           | 16-VDFN Exposed Pad                                      |
| Betriebstemperatur             | -40°C ~ 150°C                                            |
| Anzahl der Treiber / Empfänger | 1/1                                                      |
| Befestigungsart                | Surface Mount                                            |
| Duplex                         | Full                                                     |
| Datenrate                      | -                                                        |

Sie können auch interessiert

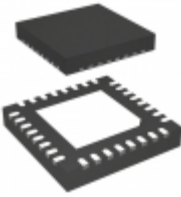
sein:



ATA663255-GBQW  
Micrel / Microchip Technology  
LIN TRX+5V 85MA LDO



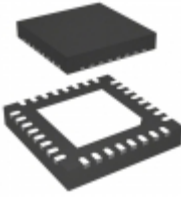
ATA664154-WNQW  
Microchip Technology  
IC TXRX LIN 32VQFN



ATA664151-WNQW-1  
Microchip Technology  
IC TXRX LIN 32QFN



ATA663254-GBQW IC  
ATMEL  
ATMEL QFN



ATA664151-WNQW  
Microchip Technology  
IC TXRX LIN 32QFN



ATA663454-GDQW  
Microchip Technology  
IC TXRX LIN W/REG WDT  
16VDFN



ATA664151  
ATMEL  
ATMEL QFN32



ATA663354-GDQW  
Microchip Technology  
IC TXRX LIN REG/LIN SBC VQFN

ATA663431-GDQW Zugehöriges

Mehr

|                                              |                            |                             |                      |                                                 |
|----------------------------------------------|----------------------------|-----------------------------|----------------------|-------------------------------------------------|
| Schlüsselwort                                | ATA663431-GDQW             | ATA663431-GDQW              | ATA663431-GDQW       | ATA663431-GDQW                                  |
| ATA663431-GDQW Micrel / Microchip Technology | ATA663431-GDQW Datenblatt  | ATA663431-GDQW-Datenblätter | ATA663431-GDQW PDF   | Micrel / Microchip Technology<br>ATA663431-GDQW |
| ATA663431-GDQW Electronic                    | ATA663431-GDQW-Komponenten | ATA663431-GDQW-Verteiler    | ATA663431-GDQW-Bild  | ATA663431-GDQW-Teil                             |
| ATA663431-GDQW Preis                         | ATA663431-GDQW Hersteller  | ATA663431-GDQW Bild         | ATA663431-GDQW Aktie | ATA663431-GDQW Inventar                         |
| ATA663431-GDQW Neu                           | ATA663431-GDQW Original    | ATA663431-GDQW garantiert   | ATA663431-GDQW RFQ   | ATA663431-GDQW Online bestellen                 |