

| | | |
|-----------------------------------------------------------------------------------|-----------------------------------------|------------|
|  | ST16C650CQ | |
| | Hersteller-Teilenummer: | ST16C650CQ |
| Hersteller / Marke: | ST | |
| Teil der Beschreibung: | ST16C650CQ ST | |
| RoHs Status: | | |
| Lagerzustand: | New original, 1598 pcs Stock Available. | |
| Lieferrn von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |
| Image may be representation. See specs for product details. | | |

Spezifikationen

| | |
|----------------|-----------------------------------------------------|
| Teilenummer | ST16C650CQ |
| Hersteller | ST |
| Beschreibung | ST16C650CQ ST |
| Kategorie | Integrierte Schaltungen (ICs) > Specialized Hot ICs |
| Teilstatus | 1598 pcs Stock |
| Serie | - |
| RoHs Status | Lead free / RoHS Compliant |
| Bedingung | New Original Stock |
| Garantie | 100% Perfect Functions |
| Vorlaufzeit | 2-3days after payment. |
| Zahlung | PayPal / Telegraphic Transfer / Western Union |
| Versand per | DHL / Fedex / UPS |
| Hafen | HongKong |
| Anfrage-E-Mail | Info@Y-IC.com |

ST16C650CQ ist neu im Original, Suche ST16C650CQ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie ST16C650CQ mit Garantie und Vertrauen. Anfrage ST16C650CQ: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>ST16C650AIQ48TR-F Exar Corporation IC UART FIFO 32B 48TQFP</p> |  <p>ST16C654CJ-0A-EVB Exar Corporation EVAL BOARD FOR ST16C654 68PLCC</p> |  <p>ST16C654CJ68-F Exar Corporation IC UART FIFO 64B QUAD 68PLCC</p> |  <p>ST16C654CJ68 EXAR ST16C654CJ68 EXAR</p> |
|  <p>ST16C650CP EXAR ST16C650CP EXAR</p> |  <p>ST16C650AIQ48TR EXAR ST16C650AIQ48TR EXAR</p> |  <p>ST16C654CJ68TR-F Exar Corporation IC UART FIFO 64B QUAD 68PLCC</p> |  <p>ST16C650CJ44 XP ST16C650CJ44 XP</p> |

heiße Teile

Mehr

- | | | | | |
|--------------------|-------------------|---------------------|---------------------|-------------------|
| ⚙ ST16C550CQ | ➡ ST16C550CQ48 | ➡ ST16C550CQ48-F | D ST16C550IJ44 | ➡ ST16C550IJ44-F |
| ⊣ ST16C550IQ | ⚙ ST16C550OCJ | D ST16C552ACJ68 | ➡ ST16C552ACJ68TR-F | ➡ ST16C552CJ |
| ⚙ ST16C552CJ68 | ⊣ ST16C552CJ68-F | ⚙ ST16C552DCJ | ➡ ST16C554DCJ | ➡ ST16C554DCJ68 |
| D ST16C554DCQ | ⚙ ST16C554DIQ64-F | ⊣ ST16C554DIQ64TR-F | ⚙ ST16C580CQ | ➡ ST16C580CQ48 |
| ➡ ST16C650ACQ | ➡ ST16C650ACQ48 | ⚙ ST16C650AIQ | ⊣ ST16C650AIQ48 | ➡ ST16C650AIQ48TR |
| ➡ ST16C654CJ68 | ➡ ST16C654CJ68-F | D ST16C654CQ | ⚙ ST16C654CQ100-F | ⊣ ST16C654CQ64-F |
| ⚙ ST16C654CQ64TR-F | D ST16C654DCQ | ➡ ST16C654DIQ64-F | ➡ ST16C654IJ68-F | ➡ ST173C06CFF |
| ⊣ ST173C06CFJ | ⚙ ST173C08CFF | ➡ ST173C08CFJ | ➡ ST173C10CCJ0 | ➡ ST173C10CCJ0L |
| ⚙ ST173C10CFP0 | ⊣ ST173C10HK0L | ⚙ ST173C10HK1L | D ST173C12CCJ0 | ➡ ST173C12CHK3L |
| ➡ ST173C12HK0L | ⚙ ST173CPBF | ⊣ ST173S06MFF | ⚙ ST173S06MFJ | ➡ ST173S06PFJ |