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|-----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|
|   | <b>PL123-09NOC</b>                                                                                                                     |
|                                                                                   | <b>Hersteller-Teilenummer:</b> <a href="#">PL123-09NOC</a>                                                                             |
|                                                                                   | <b>Hersteller / Marke:</b> <a href="#">Micrel / Microchip Technology</a>                                                               |
|                                                                                   | <b>Teil der Beschreibung:</b> IC CLK BUFFER 1:9 134MHZ 16TSSOP                                                                         |
|                                                                                   | <b>Datenblätter:</b>  <a href="#">PL123-09NOC.pdf</a> |
|  | <b>RoHs Status:</b> Bleifrei / RoHS-konform                                                                                            |
|                                                                                   | <b>Lagerzustand:</b> New original, 2685 pcs Stock Available.                                                                           |
|                                                                                   | <b>Liefern von:</b> Hong Kong                                                                                                          |
|                                                                                   | <b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS                                                                                               |
|                                                                                   |                                                                                                                                        |
| Image may be representation.<br>See specs for product details.                    |                                                                                                                                        |

Spezifikationen

|                                 |                                                                                    |
|---------------------------------|------------------------------------------------------------------------------------|
| Teilenummer                     | <a href="#">PL123-09NOC</a>                                                        |
| Hersteller                      | <a href="#">Micrel / Microchip Technology</a>                                      |
| Beschreibung                    | IC CLK BUFFER 1:9 134MHZ 16TSSOP                                                   |
| Kategorie                       | <a href="#">Integrierte Schaltungen (ICs)</a> > <a href="#">Uhr / Timing - Uhr</a> |
| Teilstatus                      | 2685 pcs Stock                                                                     |
| Spannungsversorgung             | 1.62 V ~ 3.63 V                                                                    |
| Art                             | Fanout Buffer (Distribution)                                                       |
| Supplier Device-Gehäuse         | 16-TSSOP                                                                           |
| Serie                           | -                                                                                  |
| Verhältnis - Eingang: Ausgang   | 1:9                                                                                |
| Verpackung                      | Tube                                                                               |
| Verpackung / Gehäuse            | 16-TSSOP (0.173", 4.40mm Width)                                                    |
| Ausgabe                         | Clock                                                                              |
| Betriebstemperatur              | 0°C ~ 70°C                                                                         |
| Zahl der Schaltkreise           | 1                                                                                  |
| Befestigungsart                 | Surface Mount                                                                      |
| Eingang                         | Clock                                                                              |
| Frequenz - Max                  | 134MHz                                                                             |
| Differenzial - Eingang: Ausgang | No/No                                                                              |

Sie können auch interessiert

|                                                                                                                                                              |                                                                                                                                                                            |                                                                                                                                                                             |                                                                                                                                                                            |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| sein:<br><br><b>PL123-09HSC-A4B</b><br>Phaseli<br>PL123-09HSC-A4B Phaseli | <br><b>PL123-09HSI-R</b><br>Microchip Technology<br>IC CLK MULTPLX 1:9 134MHZ<br>16SOIC | <br><b>PL123-09NOC-R</b><br>Microchip Technology<br>IC CLK BUFFER 1:9 134MHZ<br>16TSSOP | <br><b>PL123-09NSI</b><br>Microchip Technology<br>IC CLK BUFFER 1:9 134MHZ<br>16SOIC  |
|                                                                                                                                                              | <br><b>PL123-09HSC-R</b><br>Microchip Technology<br>IC CLK MULTPLX 1:9 134MHZ<br>16SOIC | <br><b>PL123-09NSC-R</b><br>Microchip Technology<br>IC CLK BUFFER 1:9 134MHZ<br>16SOP    | <br><b>PL123-09HSC-A4C</b><br>Phaseli<br>PL123-09HSC-A4C Phaseli                       |
|                                                                                                                                                              |                                                                                                                                                                            |                                                                                                                                                                             | <br><b>PL123-09HSI</b><br>Microchip Technology<br>IC CLK MULTPLX 1:9 134MHZ<br>16SOIC |

PL123-09NOC Zugehöriges

Mehr

|                        |                         |                          |                   |                                           |
|------------------------|-------------------------|--------------------------|-------------------|-------------------------------------------|
| <b>Schlüsselwort</b>   | PL123-09NOC Datenblatt  | PL123-09NOC-Datenblätter | PL123-09NOC PDF   | Micrel / Microchip Technology PL123-09NOC |
| PL123-09NOC Electronic | PL123-09NOC-Komponenten | PL123-09NOC-Verteiler    | PL123-09NOC-Bild  | PL123-09NOC-Teil                          |
| PL123-09NOC Preis      | PL123-09NOC Hersteller  | PL123-09NOC Bild         | PL123-09NOC Aktie | PL123-09NOC Inventar                      |
| PL123-09NOC Neu        | PL123-09NOC Original    | PL123-09NOC garantiert   | PL123-09NOC RFQ   | PL123-09NOC Online bestellen              |