
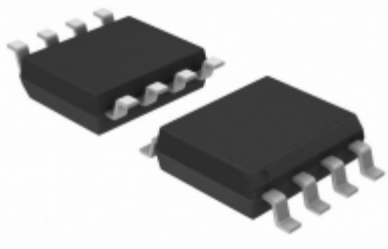



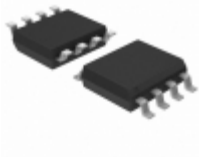
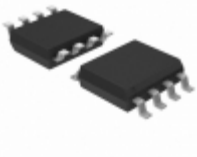
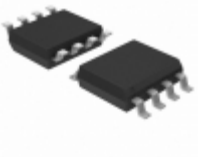




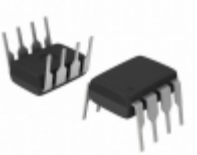
|   |   |   |
|---|---|---|
|   | <h2 style="color: red;">TC620HCOA</h2>  |   |
|   | <b>Hersteller-Teilenummer:</b>  | <a href="#">TC620HCOA</a>                     |
|  | <b>Hersteller / Marke:</b>  | <a href="#">Micrel / Microchip Technology</a> |
|   | <b>Teil der Beschreibung:</b>   | IC TEMP SNSR 5V DUAL TRIP 8-SOIC              |
| <b>Datenblätter:</b>  |  <a href="#">TC620HCOA.pdf</a> |   |
| <b>RoHs Status:</b>   | Bleifrei / RoHS-konform   |   |
| <b>Lagerzustand:</b>  | New original, 27345 pcs Stock Available.  |   |
| <b>Liefern von:</b>   | Hong Kong   |   |
| <b>Versandweg:</b>  | DHL/Fedex/TNT/UPS/EMS   |   |
| <p>Image may be representation.<br/>See specs for product details.</p>            |   |   |

### Spezifikationen

|                            |   |
|----------------------------|---|
| Teilenummer                | <a href="#">TC620HCOA</a>                                     |
| Hersteller                 | <a href="#">Micrel / Microchip Technology</a>                 |
| Beschreibung               | IC TEMP SNSR 5V DUAL TRIP 8-SOIC                              |
| Kategorie                  | <a href="#">Sensoren, Transducer &gt; Temperatursensoren-</a> |
| Teilstatus                 | 27345 pcs Stock   |
| Serie                      | -   |
| Strom - Versorgung         | 270µA   |
| Betriebstemperatur         | 0°C ~ 70°C  |
| Befestigungsart            | Surface Mount   |
| Ausgabebetyp               | Push-Pull   |
| Eigenschaften              | -   |
| Verpackung / Gehäuse       | 8-SOIC (0.154", 3.90mm Width)                                 |
| Supplier Device-Gehäuse    | 8-SOIC  |
| Spannungsversorgung        | 4.5 V ~ 18 V  |
| Ausgabe                    | Active High   |
| Ausgangsfunktion           | OverTemp, UnderTemp   |
| Genauigkeit                | ±3°C  |
| Strom - Ausgabe (max)      | 1mA   |
| Schalttemperatur           | Programmable  |
| Auslösetemperatur Schwelle | Cold, Hot   |
| Wählbare Hysterese         | Yes   |
| Verpackung                 | Tube  |


TC620HCOA ist neu im Original, Suche TC620HCOA Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie TC620HCOA Micrel / Microchip Technology mit Garantie und Vertrauen. Anfrage TC620HCOA: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

|  |   |  |   |
|--|---|--|---|
|  <p><b>TC620CVOA</b><br/>Micrel / Microchip Technology<br/>IC TEMP SNSR 5V DUAL TRIP<br/>8-SOIC</p> |  <p><b>TC620CEO713</b><br/>Micrel / Microchip Technology<br/>IC TEMP SNSR 5V DUAL TRIP<br/>8-SOIC</p>  |  <p><b>TC620HCOA713</b><br/>Micrel / Microchip Technology<br/>IC TEMP SNSR 5V DUAL TRIP<br/>8-SOIC</p> |  <p><b>TC620HCPA</b><br/>Micrel / Microchip Technology<br/>IC TEMP SNSR 5V DUAL TRIP<br/>8-DIP</p> |
|  <p><b>TC620HEOATR</b><br/>Micrel / Microchip Technology<br/>TC620HEOATR MICROCHIP</p>              |  <p><b>TC620CVOA713</b><br/>Micrel / Microchip Technology<br/>IC TEMP SNSR 5V DUAL TRIP<br/>8-SOIC</p> |  <p><b>TC620HEOA713</b><br/>Micrel / Microchip Technology<br/>IC TEMP SNSR 5V DUAL TRIP<br/>8-SOIC</p> |  <p><b>TC620CEPA</b><br/>Micrel / Microchip Technology<br/>IC TEMP SNSR 5V DUAL TRIP<br/>8-DIP</p> |

### heiße Teile

Mehr

|  |   |   |  |   |
|--|---|---|--|---|
|  TC620-CC/OA    |  TC620-CE/OA   |  TC620CCOA     | D TC620CCOA713   |  TC620CEOA     |
|  TC620CEO713    |  TC620CVOA     | D TC620HEOA   |  TC620HEOATR |  TC620XCOA     |
|  TC620XEOA      |  TC6215TG-G    |  TC621CCOA     |  TC621CEOA   |  TC621HCOA     |
| D TC621HEOA  |  TC621XCOA     |  TC621XEOA     |  TC622COA    |  TC622EOA      |
|  TC622VAT       |  TC622VOA      |  TC623CCOA     |  TC623CEOA   |  TC623CEO713   |
|  TC623CVOA      |  TC624COA      | D TC624EOA  |  TC624VOA    |  TC62D722CFNAG |
|  TC62D722CFNG   | D TC62D722FNG   |  TC62D723FNG   |  TC62D746AFG |  TC62D748AFNAG |
|  TC62D748CFNAG  |  TC62D749AFNAG |  TC62D749CFNAG |  TC62D776CFG |  TC6320TG-G    |
|  TC6326AF       |  TC6358TB      |  TC6369AN      | D TC6381AF   |  TC6384AF-0001 |
|  TC6384AFG-0001 |  TC6387XB      |  TC6398AF      |  TC64046G    |  TC6416AFG     |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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