

	<b>DS1742-100IND</b>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">DS1742-100IND</a>
	<b>Hersteller / Marke:</b>	<a href="#">Maxim Integrated</a>
	<b>Teil der Beschreibung:</b>	IC RTC CLK/CALENDAR PAR 24-EDIP
	<b>Datenblätter:</b>	 <a href="#">DS1742-100IND.pdf</a>
	<b>RoHs Status:</b>	Enthält Blei / RoHS nicht konform
	<b>Lagerzustand:</b>	New original, 5010 pcs 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	<a href="#">DS1742-100IND</a>
Hersteller	<a href="#">Maxim Integrated</a>
Beschreibung	IC RTC CLK/CALENDAR PAR 24-EDIP
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; Uhr / Timing -</a>
Teilstatus	5010 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Through Hole
Art	Clock/Calendar
Eigenschaften	Leap Year, NVSRAM, Y2K
Schnittstelle	Parallel
Verpackung / Gehäuse	24-DIP Module (0.600", 15.24mm)
Supplier Device-Gehäuse	24-EDIP
Spannungsversorgung	4.5 V ~ 5.5 V
Speichergröße	2KB
Zeitformat	HH:MM:SS (24 hr)
Datumsformat	YY-MM-DD-dd
Spannung - Versorgung, Batterie	-
Aktuell - Zeitmessung (Max)	3mA @ 5V
Verpackung	Tube




















DS1742-100IND ist neu im Original, Suche DS1742-100IND Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie DS1742-100IND Maxim Integrated mit Garantie und Vertrauen. Anfrage DS1742-100IND: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>DS1742-120IND</b> DALLAS DS1742-120IND DALLAS</p>	 <p><b>DS1742-150IND+</b> DALLAS DS1742-150IND+ DALLAS</p>	 <p><b>DS1742-70</b> Maxim Integrated IC RTC CLK/CALENDAR PAR 24-EDIP</p>	 <p><b>DS1731U+T&amp;R</b> Maxim Integrated SENSOR TEMPERATURE I2C 8UMAX</p>
 <p><b>DS1742-100+</b> Maxim Integrated IC RTC CLK/CALENDAR PAR 24-EDIP</p>	 <p><b>DS1742-100</b> Maxim Integrated IC RTC CLK/CALENDAR PAR 24-EDIP</p>	 <p><b>DS1742-100IND+</b> Maxim Integrated IC RTC CLK/CALENDAR PAR 24-EDIP</p>	 <p><b>DS1742-120+</b> DALLAS DS1742-120+ DALLAS</p>

### heiße Teile

Mehr

- |   |   |   |   |   |
|---|---|---|---|---|
|  <a href="#">DS1708ESA+T</a>     |  <a href="#">DS1708ESA+T&amp;R</a> |  <a href="#">DS1708REPA</a>    |  <a href="#">DS1708RESA</a>      |  <a href="#">DS1708SEPA</a>      |
|  <a href="#">DS1708SESA</a>      |  <a href="#">DS1708SESA+</a>       |  <a href="#">DS1708SESA+T</a>  |  <a href="#">DS1708SESA+TR</a>   |  <a href="#">DS1708TESA</a>      |
|  <a href="#">DS1708TESA+</a>     |  <a href="#">DS1720S+TR</a>        |  <a href="#">DS1721S+</a>      |  <a href="#">DS1721U+</a>        |  <a href="#">DS1721U+T</a>       |
|  <a href="#">DS1721U+T&amp;R</a> |  <a href="#">DS1721U+TR</a>        |  <a href="#">DS1721U/TR</a>    |  <a href="#">DS1722S+</a>        |  <a href="#">DS1722S+T</a>       |
|  <a href="#">DS1722S+T&amp;R</a> |  <a href="#">DS1722U+T</a>         |  <a href="#">DS1726U+T</a>     |  <a href="#">DS17285-3</a>       |  <a href="#">DS17285S-5+</a>     |
|  <a href="#">DS1742-150IND+</a>  |  <a href="#">DS1742-70</a>         |  <a href="#">DS1742-85</a>     |  <a href="#">DS1742-AB</a>       |  <a href="#">DS1742W-120+</a>    |
|  <a href="#">DS1742W-150+</a>    |  <a href="#">DS1743-100IND</a>     |  <a href="#">DS1743-100IND</a> |  <a href="#">DS1743-E5</a>       |  <a href="#">DS1743E-5</a>       |
|  <a href="#">DS1743P-100</a>     |  <a href="#">DS1743P-100</a>       |  <a href="#">DS1743P-100+</a>  |  <a href="#">DS1743WP-150+</a>   |  <a href="#">DS1744W-100IND+</a> |
|  <a href="#">DS1746-100IND+</a>  |  <a href="#">DS1746P-070</a>       |  <a href="#">DS1746W-070+</a>  |  <a href="#">DS1746W-120IND+</a> |  <a href="#">DS1747-70IND+</a>   |
|  <a href="#">DS1747W-070IND+</a> |  <a href="#">DS1747WP-C2</a>       |  <a href="#">DS1747WP-C2+</a>  |  <a href="#">DS17485N3</a>       |  <a href="#">DS17485S-5</a>      |

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.

Copyright © 2019 YIC International Co., Limited