



Maxim Integrated

## DS1743-100IND


Part Number:	DS1743-100IND
Fabrikant / Brand:	Maxwell Technologies, Inc.
Produkt beschreibung	IC RTC CLK/CALENDAR PAR 28-EDIP
Datebanken:	 DS1743-100IND.pdf
RoHS Status	 Enthält Bleif / RoHS net konform
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS



UFRO FIR ZITAT

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.







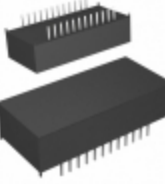
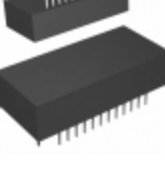
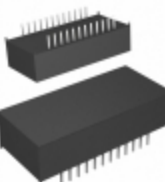
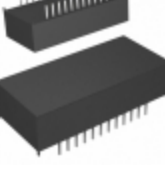


### Spezifikatioune vun DS1743-100IND

PART NUMBER	DS1743-100IND
HIERSTELLER	Maxim Integrated
BESCHREIWUNG	IC RTC CLK/CALENDAR PAR 28-EDIP
BLEIF FREE STATUS / ROHS STATUS	Enthält Bleif / RoHS net konform
DATENLABEL	 DS1743-100IND.pdf
VOLTAGE - VERSIOUN, BATTERIE	YY-MM-DD-dd
VOLTAGE - BREAKDOWN	28-EDIP
TYP	Clock/Calendar
SOFTWARE	8KB
SHELL STIL	4.5 V ~ 5.5 V
SERIE	-
ROHS STATUS	Tube
RESOLUTIOUN (BITS)	3mA @ 5V
RESET	HH:MM:SS (24 hr)
POLARISATIOUN	28-DIP Module (0.600", 15.24mm)
OPERATIOUN TEMPERATUR	-40°C ~ 85°C
MOUNTING TYPE	Through Hole
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	1 (Unlimited)
HIERSTELLER	DS1743-100IND
INTERFACE	Parallel
EESCHAFTEN	Leap Year, NVSRAM, Y2K
EXPANDED DESCRIPTION	Real Time Clock (RTC) IC Clock/Calendar 8KB Parallel 28-DIP Module (0.600", 15.24mm)
BESCHREIWUNG	IC RTC CLK/CALENDAR PAR 28-EDIP
AKTUELL - TIMEKEEPING (MAX)	-

### Verbonnen Tags

Maxwell Technologies, Inc. DS1743-100IND	DS1743-100IND Distributeur	DS1743-100IND Ubidder
DS1743-100IND Präis	DS1743-100IND Fotoen	DS1743-100IND Bild
DS1743-100IND PDF Dateblatt	DS1743-100IND Luet Dateblatt	DS1743-100IND Dateblatt
DS1743-100IND Stock	Kaaft DS1743-100IND	Kaaft Maxwell Technologies, Inc. DS1743-100IND
Maxwell Technologies, Inc. DS1743-100IND	Maxwell Technologies, Inc. Ubidder	Maxwell Technologies, Inc. Distributeur
Maxwell Technologies, Inc. DS1743-100IND	Maxwell Technologies Inc. DS1743-100IND	

### Verbonnen Produkter

 <p><b>DS1743-85IND+</b>                  Produzentereun: Maxim Integrated                  Beschreiwung: IC RTC CLK/CALENDAR PAR 28-EDIP                  Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>DS1743P-100</b>                  Produzentereun: Maxim Integrated                  Beschreiwung: IC RTC RAM Y2K 5V 100NS 34-PCM                  Op Lager: Out stock  <a href="#">RFQ</a></p>
 <p><b>DS1743-100+</b>                  Produzentereun: Maxim Integrated                  Beschreiwung: IC RTC CLK/CALENDAR PAR 28-EDIP                  Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>DS1743-100 IND</b>                  Produzentereun: Maxim Integrated                  Beschreiwung: IC RTC RAM Y2K 5V 100NS 28-EDIP                  Op Lager: Out stock  <a href="#">RFQ</a></p>
 <p><b>DS1743-100IND+</b>                  Produzentereun: Maxim Integrated                  Beschreiwung: IC RTC CLK/CALENDAR PAR 28-EDIP                  Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>DS1743-70</b>                  Produzentereun: Maxim Integrated                  Beschreiwung: IC RTC CLK/CALENDAR PAR 28-EDIP                  Op Lager: Out stock  <a href="#">RFQ</a></p>
 <p><b>DS1742W-120+</b>                  Produzentereun: Maxim Integrated                  Beschreiwung: IC RTC CLK/CALENDAR PAR 24-EDIP                  Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>DS1742W-150</b>                  Produzentereun: Maxim Integrated                  Beschreiwung: IC RTC RAM Y2K 3.3V 150NS 24EDIP                  Op Lager: Out stock  <a href="#">RFQ</a></p>
 <p><b>DS1742W-150+</b>                  Produzentereun: Maxim Integrated                  Beschreiwung: IC RTC CLK/CALENDAR PAR 24-EDIP                  Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>DS1742W-120</b>                  Produzentereun: Maxim Integrated                  Beschreiwung: IC RTC CLK/CALENDAR PAR 24-EDIP                  Op Lager: Out stock  <a href="#">RFQ</a></p>
 <p><b>DS1743-85+</b>                  Produzentereun: Maxim Integrated                  Beschreiwung: IC RTC CLK/CALENDAR PAR 28-EDIP                  Op Lager: Out stock  <a href="#">RFQ</a></p>	 <p><b>DS1743-70+</b>                  Produzentereun: Maxim Integrated                  Beschreiwung: IC RTC CLK/CALENDAR PAR 28-EDIP                  Op Lager: Out stock  <a href="#">RFQ</a></p>

