









	<h2>MAX1698EUB</h2>	
	<b>Hersteller-Teilenummer:</b>	MAX1698EUB
	<b>Hersteller / Marke:</b>	Maxim Integrated
	<b>Teil der Beschreibung:</b>	IC LED DRIVER CONTROLLER 10UMAX
	<b>Datenblätter:</b>	<a href="#">1.MAX1698EUB.pdf</a> <a href="#">2.MAX1698EUB.pdf</a>
	<b>RoHs Status:</b>	Enthält Blei / RoHS nicht konform
<b>Lagerzustand:</b>	New original, 2457 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	MAX1698EUB
Hersteller	Maxim Integrated
Beschreibung	IC LED DRIVER CONTROLLER 10UMAX
Kategorie	Integrierte Schaltungen (ICs) > PMIC - LED Treiber
Teilstatus	2457 pcs Stock
Serie	-
Frequenz	-
Betriebstemperatur	-40°C ~ 85°C (TA)
Befestigungsart	Surface Mount
Art	DC DC Controller
Anwendungen	Backlight
Verpackung / Gehäuse	10-TFSOP, 10-MSOP (0.118", 3.00mm Width)
Supplier Device-Gehäuse	10-uMAX
Interne (r)	No
Spannung - Ausgabe	-
Strom - Ausgang / Kanal	-
Anzahl der Ausgänge	1
Topologie	Step-Up (Boost)
Spannungsversorgung (max.)	5.5V
Spannungsversorgung (min.)	2.7V
Verdunklung	-
Verpackung	Tube

MAX1698EUB ist neu im Original, Suche MAX1698EUB Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX1698EUB Maxim Integrated mit Garantie und Vertrauen.  
Anfrage MAX1698EUB: Info@Y-IC.com

Sie können auch interessiert sein:

 <p><b>MAX1698EUB+T MSOP10</b> MAXIM MAX1698EUB+T MSOP10 MAXIM</p>	 <p><b>MAX1698EUB-T</b> MAXIM MAX1698EUB-T MAXIM</p>	 <p><b>MAX1698EUB+T</b> Maxim Integrated IC LED DRIVER CONTROLLER 10UMAX</p>	 <p><b>MAX1698EUB+</b> Maxim Integrated IC LED DRIVER CONTROLLER 10UMAX</p>
 <p><b>MAX16989BATJC/V+T</b> Maxim Integrated IC CONTROLLER STEP DOWN 12A TQFN</p>	 <p><b>MAX1698AEUB+T</b> Maxim Integrated IC LED DRIVER CONTROLLER 10UMAX</p>	 <p><b>MAX16989BATJC/V+</b> Maxim Integrated IC CONTROLLER STEP DOWN 12A TQFN</p>	 <p><b>MAX1698AEUB+</b> Maxim Integrated IC LED DRIVER CONTROLLER 10UMAX</p>

### heiße Teile

Mehr

<a href="#">MAX16944EGEE/V+</a> <a href="#">MAX16948AGEE/V+T</a> <a href="#">MAX16963SATEA/V+T</a> <a href="#">MAX1697REUT+T</a> <a href="#">MAX16984RATI/V+T</a> <a href="#">MAX1698EUB+</a> <a href="#">MAX16995ATPI</a> <a href="#">MAX17000ETG+</a> <a href="#">MAX17005ETP+TG51</a> <a href="#">MAX17009GTL+</a>	<a href="#">MAX16944EGEE/V+T</a> <a href="#">MAX1694EUB</a> <a href="#">MAX16969BGEE/V+T</a> <a href="#">MAX1697SEUT-T</a> <a href="#">MAX16986RATI/V+</a> <a href="#">MAX1698EUB+T</a> <a href="#">MAX17000AETG</a> <a href="#">MAX17000ETG+T</a> <a href="#">MAX17006BETP+T</a> <a href="#">MAX17009GTL+T</a>	<a href="#">MAX16945TGUT#G16</a> <a href="#">MAX16952AUE/V+T</a> <a href="#">MAX16969DGEE/V</a> <a href="#">MAX1697UEUT</a> <a href="#">MAX16986RATI/V+GE</a> <a href="#">MAX1698EUB-T</a> <a href="#">MAX17000AETG+TC00</a> <a href="#">MAX17003ETJ+T</a> <a href="#">MAX17006ETP+T</a> <a href="#">MAX1700EEEE</a>	<a href="#">MAX16946GTE/V+T</a> <a href="#">MAX16953AEE/V+T</a> <a href="#">MAX16973SASD</a> <a href="#">MAX1697UEUT#TG16</a> <a href="#">MAX16986SATI/V+</a> <a href="#">MAX16992AUBB/V+T</a> <a href="#">MAX17000AETG+TCAJ</a> <a href="#">MAX17005AETP+T</a> <a href="#">MAX17007AGTI+</a> <a href="#">MAX17010AETL+T</a>	<a href="#">MAX16948AGEE/V+T</a> <a href="#">MAX16961RATEA/V+T</a> <a href="#">MAX16977RATE/V+T</a> <a href="#">MAX16984RATI/V+</a> <a href="#">MAX1698AEUB+T</a> <a href="#">MAX16993AGJG/VY+T</a> <a href="#">MAX17000ETG</a> <a href="#">MAX17005ETP+T</a> <a href="#">MAX17007AGTI+T</a> <a href="#">MAX17010ETL+T</a>
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