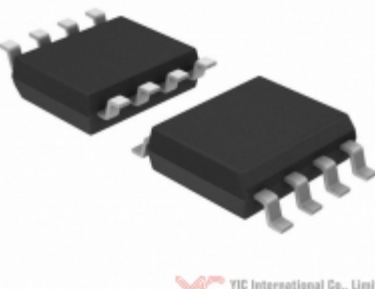

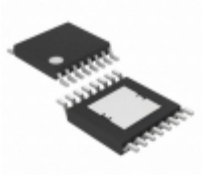
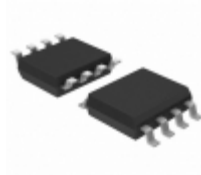
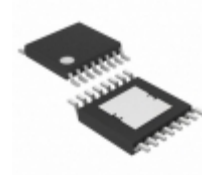



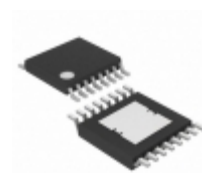
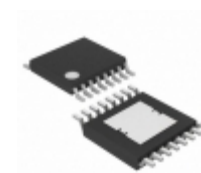
	<h2>MAX5062AASA</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">MAX5062AASA</a>
	<b>Hersteller / Marke:</b>	<a href="#">Maxim Integrated</a>
	<b>Teil der Beschreibung:</b>	IC DRIVER HALF BRDG HS 8-SOIC
<b>Datenblätter:</b>	 <a href="#">MAX5062AASA.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 14672 pcs Stock Available.	
<b>Liefern von:</b>	Hong Kong	
<b>Versandweg:</b>	DHL/Fedex/TNT/UPS/EMS	
<p>Image may be representation. See specs for product details.</p>		

### Spezifikationen

Teilenummer	<a href="#">MAX5062AASA</a>
Hersteller	<a href="#">Maxim Integrated</a>
Beschreibung	IC DRIVER HALF BRDG HS 8-SOIC
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; PMIC-Gate-Treiber</a>
Teilstatus	14672 pcs Stock
detaillierte Beschreibung	Half-Bridge Gate Driver IC Non-Inverting 8-SOIC
Serie	-
Eingabetyp	Non-Inverting
Betriebstemperatur	-40°C ~ 150°C (TJ)
Befestigungsart	Surface Mount
Verpackung / Gehäuse	8-SOIC (0.154", 3.90mm Width)
Supplier Device-Gehäuse	8-SOIC
Spannungsversorgung	8 V ~ 12.6 V
Ladestrom	Independent
Angetriebene Konfiguration	Half-Bridge
Anzahl der Treiber	2
Gate-Typ	N-Channel MOSFET
Logikspannung - VIL, VIH	-
Strom - Spitzenleistung (Quelle, Sink)	2A, 2A
Aufstieg / Fallzeit (Typ)	65ns, 65ns
High-Side-Spannung - Max (Bootstrap)	125V
Verpackung	Tube
Basisteilenummer	MAX5062
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)



















































MAX5062AASA ist neu im Original, Suche MAX5062AASA Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MAX5062AASA Maxim Integrated mit Garantie und Vertrauen.  
Anfrage MAX5062AASA: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>MAX5061AUE-T</b> Maxim Integrated IC REG CTRLR BUCK 16TSSOP</p>	 <p><b>MAX5062BASA</b> Maxim Integrated IC MOSFET DRIVER 8-SOIC</p>	 <p><b>MAX5061EUE+</b> Maxim Integrated IC REG CTRLR BUCK 16TSSOP</p>	 <p><b>MAX5062AASA+T</b> Maxim Integrated IC MOSFET DRIVER 8-SOIC</p>
 <p><b>MAX5062AASA+</b> Maxim Integrated IC DRIVER HALF BRDG HS 8-SOIC</p>	 <p><b>MAX5062AASA-T</b> Maxim Integrated IC DRIVER HALF BRDG HS 8-SOIC</p>	 <p><b>MAX5061AUE+T</b> Maxim Integrated IC REG CTRLR BUCK 16TSSOP</p>	 <p><b>MAX5061AUE+</b> Maxim Integrated IC REG CTRLR BUCK 16TSSOP</p>

### heiße Teile

Mehr

 MAX5048A AUT#TG16	 MAX5048BAUT	 MAX5048BAUT#TDG16	 MAX5048BAUT#TG16	 MAX5048BAUT+
 MAX5048BAUT+T	 MAX5048CAUT	 MAX504CSD	 MAX504CSD+T	 MAX5052AEUA+T
 MAX5053AEUA+T	 MAX5054AATA+T	 MAX5055AASA	 MAX5056BASA	 MAX5056BASA+T
 MAX505ACWG	 MAX505AEAG	 MAX505AENG+	 MAX505AEWG	 MAX505BCAG
 MAX505BCWG+	 MAX505BENG+	 MAX505BEWG	 MAX5060ATI	 MAX5060ETI+T
 MAX5062AASA+T	 MAX5062BASA	 MAX5063AASA	 MAX5063AASA+	 MAX5063AASA+T
 MAX5063BASA	 MAX5063CASA+T	 MAX5066EUI	 MAX5066EUI+	 MAX5066EUI+T
 MAX5068AUT-T	 MAX5068BAUE	 MAX5068BAUE+	 MAX5068BAUE+T	 MAX506ACWP
 MAX506BCPP+	 MAX506BCPP-W	 MAX506BCWP	 MAX506BEWP	 MAX5070BASA
 MAX5070BASA+T	 MAX5073ETI+T	 MAX5075AAUA+T	 MAX5078BATT+T	 MAX5079EUD+

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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