
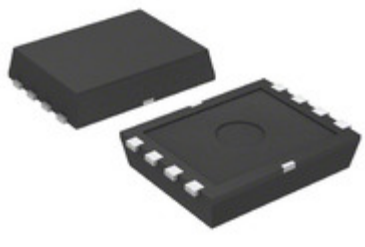
	<p><b>S-8338ACBB-P8T1G</b></p>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">S-8338ACBB-P8T1G</a></p> <p><b>Hersteller / Marke:</b> <a href="#">SII Semiconductor Corporation</a></p> <p><b>Teil der Beschreibung:</b> IC REG CTRLR BOOST 8SON</p> <p><b>Datenblätter:</b>  <a href="#">S-8338ACBB-P8T1G.pdf</a></p> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <p><b>Lagerzustand:</b> New original, Stock Available.</p> <p><b>Liefern von:</b> Hong Kong</p> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

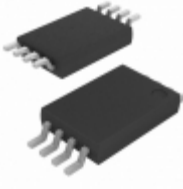
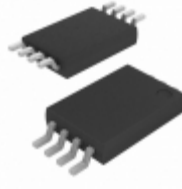
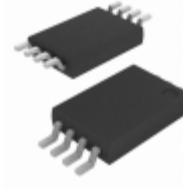



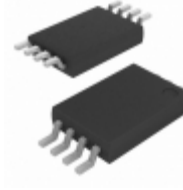
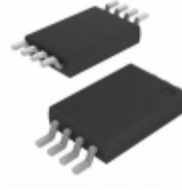
### Spezifikationen

Teilenummer	<a href="#">S-8338ACBB-P8T1G</a>
Hersteller	<a href="#">SII Semiconductor Corporation</a>
Beschreibung	IC REG CTRLR BOOST 8SON
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; PMIC - Spannungsregler</a>
Teilstatus	<a href="#">Require For Quote &amp; Check Stock</a>
Spannung - Versorgung (Vcc / Vdd)	1.8 V ~ 6 V
Topologie	Boost
Synchrone Gleichrichter	No
Supplier Device-Gehäuse	8-SON (A) (2.9x2.8)
Serie	-
Serielle Schnittstellen	-
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	8-SMD, Flat Lead
Ausgabebetyp	Transistor Driver
Ausgangsphasen	1
Ausgangskonfiguration	Positive
Betriebstemperatur	-40°C ~ 85°C (TA)
Anzahl der Ausgänge	1
Funktion	Step-Up
Frequenz - Umschaltung	257.4kHz ~ 1.134MHz
Duty Cycle (Max)	88.5%
Kontrollfunktionen	Current Limit, Enable, Frequency Control
Taktsynchronisation	No

S-8338ACBB-P8T1G Electronic Components ist ein 100% neues Original von YIC Distributor, S-8338ACBB-P8T1G-Datenblätter durchsuchen, PDF, Inventar bei Y-IC.com Online, S-8338ACBB-P8T1G SII Semiconductor Corporation mit Garantie und Vertrauen bestellen. Versand per DHL / FedEx / TNT / UPS Express. Unterstützung der Zahlung mit telegrafischer Überweisung (T / T) oder PayPal.

RFQ S-8338ACBB-P8T1G E-Mail: [Info@Y-IC.com](mailto:Info@Y-IC.com)

### Sie können auch interessiert

<p>sein:</p>  <p><b>S-8338ACBA-T8T1G</b> SII Semiconductor Corporation IC REG CTRLR BOOST 8TSSOP</p>	 <p><b>S-8338ACAC-T8T1G</b> SII Semiconductor Corporation IC REG CTRLR BOOST 8TSSOP</p>	 <p><b>S-8338ACAB-T8T1G</b> SII Semiconductor Corporation IC REG CTRLR BOOST 8TSSOP</p>	 <p><b>S-8338ACAC-P8T1G</b> SII Semiconductor Corporation IC REG CTRLR BOOST 8SON</p>
 <p><b>S-8338ACBA-P8T1G</b> SII Semiconductor Corporation IC REG CTRLR BOOST 8SON</p>	 <p><b>S-8338ACCA-P8T1G</b> SII Semiconductor Corporation IC REG CTRLR BOOST 8SON</p>	 <p><b>S-8338ACBC-T8T1G</b> SII Semiconductor Corporation IC REG CTRLR BOOST 8TSSOP</p>	 <p><b>S-8338ACCA-T8T1G</b> SII Semiconductor Corporation IC REG CTRLR BOOST 8TSSOP</p>

### Verwandtes Hot-Keyword

Mehr

<a href="#">S-8338ACBB-P8T1G SII Semiconductor Corporation</a>	<a href="#">S-8338ACBB-P8T1G Datenblatt</a>	<a href="#">S-8338ACBB-P8T1G-Datenblätter</a>	<a href="#">S-8338ACBB-P8T1G PDF</a>	<a href="#">SII Semiconductor Corporation S-8338ACBB-P8T1G</a>
<a href="#">S-8338ACBB-P8T1G Electronic</a>	<a href="#">S-8338ACBB-P8T1G-Komponenten</a>	<a href="#">S-8338ACBB-P8T1G-Verteiler</a>	<a href="#">S-8338ACBB-P8T1G-Bild</a>	<a href="#">S-8338ACBB-P8T1G-Teil</a>
<a href="#">S-8338ACBB-P8T1G Preis</a>	<a href="#">S-8338ACBB-P8T1G Hersteller</a>	<a href="#">S-8338ACBB-P8T1G Bild</a>	<a href="#">S-8338ACBB-P8T1G Aktie</a>	<a href="#">S-8338ACBB-P8T1G Inventar</a>
<a href="#">S-8338ACBB-P8T1G Neu</a>	<a href="#">S-8338ACBB-P8T1G Original</a>	<a href="#">S-8338ACBB-P8T1G garantiert</a>	<a href="#">S-8338ACBB-P8T1G RFQ</a>	<a href="#">S-8338ACBB-P8T1G Online bestellen</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.

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