
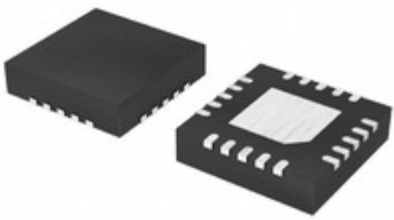


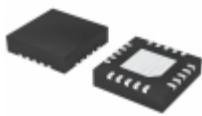


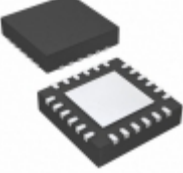
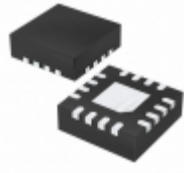
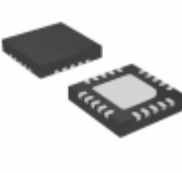
	<h2 style="color: #C00000;">BD9141MUV-E2</h2>
	<p><b>Hersteller-Teilenummer:</b> <a href="#">BD9141MUV-E2</a></p> <hr/> <p><b>Hersteller / Marke:</b> <a href="#">LAPIS Semiconductor</a></p> <hr/> <p><b>Teil der Beschreibung:</b> IC REG BUCK ADJ 2A SYNC 20VQFN</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">BD9141MUV-E2.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 6602 pcs Stock Available.</p> <hr/> <p><b>Liefern von:</b> Hong Kong</p> <hr/> <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="#">BD9141MUV-E2</a>
Hersteller	<a href="#">LAPIS Semiconductor</a>
Beschreibung	IC REG BUCK ADJ 2A SYNC 20VQFN
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; PMIC -</a>
Teilstatus	6602 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 105°C (TA)
Befestigungsart	Surface Mount
Spannung - Eingang (Max)	13.2V
Ausgabebetyp	Adjustable
Verpackung / Gehäuse	20-VFQFN Exposed Pad
Supplier Device-Gehäuse	VQFN020V4040
Funktion	Step-Down
Strom - Ausgabe	2A
Frequenz - Umschaltung	500kHz
Anzahl der Ausgänge	1
Ausgangskonfiguration	Positive
Topologie	Buck
Spannung - Ausgang (Min / Fixed)	2.5V
Spannung - Ausgabe (max)	6V
Synchrone Gleichrichter	Yes
Spannung - Eingang (min)	4.5V
Verpackung	Tape & Reel (TR)

BD9141MUV-E2 ist neu im Original, Suche BD9141MUV-E2 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie BD9141MUV-E2 LAPIS Semiconductor mit Garantie und Vertrauen. Anfrage BD9141MUV-E2: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>BD9150MUV-GE2</b> LAPIS Semiconductor BD9150MUV-GE2 ROHM</p>	 <p><b>BD91401AGW-E2</b> ROHM BD91401AGW-E2 ROHM</p>	 <p><b>BD9150MUV-E2</b> LAPIS Semiconductor IC REG BUCK ADJ/3.3V 1.5A 20VQFN</p>	 <p><b>BD91512AMUV-E2</b> LAPIS Semiconductor BD91512AMUV-E2 ROHM</p>
 <p><b>BD91409GW-E2</b> ROHM BD91409GW-E2 ROHM</p>	 <p><b>BD9142MUV-E2</b> LAPIS Semiconductor IC REG BUCK ADJ 3A SYNC 24- VQFN</p>	 <p><b>BD91501MUV-GE2</b> LAPIS Semiconductor IC REG BUCK 1.8V/2.55V DL 16VQFN</p>	 <p><b>BD9140MUV-E2</b> LAPIS Semiconductor IC REG BUCK ADJ 2A SYNC VQFN020</p>

### heiße Teile

Mehr

 <a href="#">BD9106FVM-TR</a>	 <a href="#">BD9107FVM-TR</a>	 <a href="#">BD9109FVM-TR</a>	<a href="#">D BD9110NV-E2</a>	 <a href="#">BD9111NV-E2</a>
 <a href="#">BD9120HFN-TR</a>	 <a href="#">BD9122GUL-E2</a>	<a href="#">D BD9123MUV-E2</a>	 <a href="#">BD9130EFJ-E2</a>	 <a href="#">BD9130NV-E2</a>
 <a href="#">BD9132MUV</a>	 <a href="#">BD9132MUV-E2</a>	 <a href="#">BD9132MUV-RE2</a>	 <a href="#">BD9134MUV-E2</a>	 <a href="#">BD9135MUV-E2</a>
<a href="#">D BD91361MUV-E2</a>	 <a href="#">BD91364AMUU-ZE2</a>	 <a href="#">BD91364BMUU-ZE2</a>	 <a href="#">BD91364BMUU-ZE2</a>	 <a href="#">BD9137MUV-E2</a>
 <a href="#">BD91390MUV-E2</a>	 <a href="#">BD9139MUV-E2</a>	 <a href="#">BD9139MUV-GE2</a>	 <a href="#">BD91407GW-E2</a>	 <a href="#">BD91409GW-E2</a>
 <a href="#">BD9150MUV-E2</a>	 <a href="#">BD91512AMUV-E2</a>	<a href="#">D BD91512CR-E2</a>	 <a href="#">BD91512MUV-E2</a>	 <a href="#">BD9152MUV-E2</a>
 <a href="#">BD9153MUV-E2</a>	<a href="#">D BD9161FVM-GTR</a>	 <a href="#">BD9202EFS-E2</a>	 <a href="#">BD9203EFV-E2</a>	 <a href="#">BD9204F-GE2</a>
 <a href="#">BD9215AFV-E2</a>	 <a href="#">BD9215F-E2</a>	 <a href="#">BD9215FV-E2</a>	 <a href="#">BD9215FV-S-E2</a>	 <a href="#">BD9222FV-E2</a>
 <a href="#">BD9225KV-HVGE2</a>	 <a href="#">BD9226KN-E2</a>	 <a href="#">BD9251FV-E2</a>	<a href="#">D BD9260F-GE2</a>	 <a href="#">BD9260F-HVGE2</a>
 <a href="#">BD9260FP-GE2</a>	 <a href="#">BD9261EFV-GE2</a>	 <a href="#">BD9261FP-GE2</a>	 <a href="#">BD9262FP-GE2</a>	 <a href="#">BD9263F-HVGE2</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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