


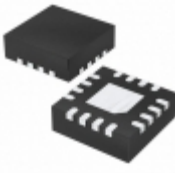


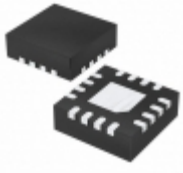


	<h2 style="color: red;">BD95830MUV-E2</h2>	
	<b>Hersteller-Teilenummer:</b>	<a href="#">BD95830MUV-E2</a>
	<b>Hersteller / Marke:</b>	<a href="#">LAPIS Semiconductor</a>
	<b>Teil der Beschreibung:</b>	IC REG BCK ADJ 3A DL SYNC 32VQFN
<b>Datenblätter:</b>	 <a href="#">BD95830MUV-E2.pdf</a>	
<b>RoHs Status:</b>	Bleifrei / RoHS-konform	
<b>Lagerzustand:</b>	New original, 21459 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="#">BD95830MUV-E2</a>
Hersteller	<a href="#">LAPIS Semiconductor</a>
Beschreibung	IC REG BCK ADJ 3A DL SYNC 32VQFN
Kategorie	<a href="#">Integrierte Schaltungen (ICs) &gt; PMIC -</a>
Teilstatus	21459 pcs Stock
Serie	H <sup>3</sup> ®
Betriebstemperatur	-20°C ~ 100°C (TA)
Befestigungsart	Surface Mount
Spannung - Eingang (Max)	15V
Ausgabebetyp	Adjustable
Verpackung / Gehäuse	32-VFQFN Exposed Pad
Supplier Device-Gehäuse	VQFN032V5050
Funktion	Step-Down
Strom - Ausgabe	3A
Frequenz - Umschaltung	400kHz ~ 800kHz
Anzahl der Ausgänge	2
Ausgangskonfiguration	Positive
Topologie	Buck
Spannung - Ausgang (Min / Fixed)	0.8V
Spannung - Ausgabe (max)	5.5V
Synchrone Gleichrichter	Yes
Spannung - Eingang (min)	7.5V
Verpackung	Tape & Reel (TR)




BD95830MUV-E2 ist neu im Original, Suche BD95830MUV-E2 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie BD95830MUV-E2 LAPIS Semiconductor mit Garantie und Vertrauen. Anfrage BD95830MUV-E2: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <b>BD9582F</b> ROHM ROHM QFN	 <b>BD95821MUV-E2</b> LAPIS Semiconductor IC REG BUCK ADJ 2A SYNC 16VQFN	 <b>BD95830MUV-E2 QFN</b> LAPIS Semiconductor BD95830MUV-E2 QFN ROHM	 <b>BD9582N</b> LAPIS Semiconductor IC CURR DETECTOR EARTH LEAK 8SIP
 <b>BD95841MUV-E2</b> LAPIS Semiconductor IC REG BUCK ADJ 4A SYNC 16VQFN	 <b>BD95835EFJ-E2</b> LAPIS Semiconductor IC REG BUCK ADJ 3A SYNC 8HTSOPJ	 <b>BD9582F-E2</b> LAPIS Semiconductor IC CURR DETECT EARTH LEAK 8SOP	 <b>BD95841MUVEVK-101</b> LAPIS Semiconductor EVAL BOARD FOR BD95841

### heiße Teile

Mehr

 <a href="#">BD9405KUT-HVGE2</a>	 <a href="#">BD9421F-GE2</a>	 <a href="#">BD9470AFM-GE2</a>	<a href="#">D</a> <a href="#">BD9470EFV-E2</a>	 <a href="#">BD9472EFV-GE2</a>
 <a href="#">BD9472FFP-GE2</a>	 <a href="#">BD9473FFP</a>	<a href="#">D</a> <a href="#">BD9479FV</a>	 <a href="#">BD9479FV-GE2</a>	 <a href="#">BD9483F-GE2</a>
 <a href="#">BD9483F-GE3</a>	 <a href="#">BD9486F-GE2</a>	 <a href="#">BD9488F-GE2</a>	 <a href="#">BD9489F-GE2</a>	 <a href="#">BD9524MUV-E2</a>
<a href="#">D</a> <a href="#">BD9526AMUV-E2</a>	 <a href="#">BD95280MUV-E2</a>	 <a href="#">BD9528MUV-E2</a>	 <a href="#">BD9532EKN-E2</a>	 <a href="#">BD9533EKN-E2</a>
 <a href="#">BD9536FV-E2</a>	 <a href="#">BD95390FV-E2</a>	 <a href="#">BD9540EFV-E2</a>	 <a href="#">BD95503MUV-E2</a>	 <a href="#">BD95513MUV-E2</a>
 <a href="#">BD95861MUV-E2</a>	 <a href="#">BD9591AMWV-ME2</a>	<a href="#">D</a> <a href="#">BD9594AMWV-ME2</a>	 <a href="#">BD9595MUV-E2</a>	 <a href="#">BD9596MWV</a>
 <a href="#">BD9639MW</a>	<a href="#">D</a> <a href="#">BD9673AEFJ-E2</a>	 <a href="#">BD9673B12A-E2</a>	 <a href="#">BD9673B8-E2</a>	 <a href="#">BD9673BEFJ-E2</a>
 <a href="#">BD9673DSNA-E2</a>	 <a href="#">BD9673EFJ-E2</a>	 <a href="#">BD96753DSN-E2</a>	 <a href="#">BD96753EFJ-E2</a>	 <a href="#">BD9701CP-V5E2</a>
 <a href="#">BD9701FP-E2</a>	 <a href="#">BD9701T-V5</a>	 <a href="#">BD9702CP-V5E2</a>	<a href="#">D</a> <a href="#">BD9702T-V5</a>	 <a href="#">BD9703FP</a>
 <a href="#">BD9703FFP-E2</a>	 <a href="#">BD9713KV</a>	 <a href="#">BD9718G-TR</a>	 <a href="#">BD9730KV-E2</a>	 <a href="#">BD9731KV-E2</a>

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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