


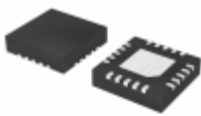




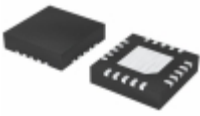

	BD8303MUV-E2	
	Hersteller-Teilenummer:	BD8303MUV-E2
	Hersteller / Marke:	LAPIS Semiconductor
	Teil der Beschreibung:	IC REG CTRLR BUCK-BOOST VQFN
	Datenblätter:	 BD8303MUV-E2.pdf
	RoHS Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 11549 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	BD8303MUV-E2
Hersteller	LAPIS Semiconductor
Beschreibung	IC REG CTRLR BUCK-BOOST VQFN
Kategorie	Integrierte Schaltungen (ICs) > PMIC -
Teilstatus	11549 pcs Stock
Serie	-
Betriebstemperatur	-25°C ~ 85°C (TA)
Ausgabebetyp	Transistor Driver
Verpackung / Gehäuse	16-VFQFN Exposed Pad
Supplier Device-Gehäuse	VQFN016V3030
Funktion	Step-Up/Step-Down
Frequenz - Umschaltung	200kHz ~ 1MHz
Anzahl der Ausgänge	2
Ausgangskonfiguration	Positive
Spannung - Versorgung (Vcc / Vdd)	2.7 V ~ 14 V
Topologie	Buck-Boost
Kontrollfunktionen	Enable, Frequency Control
Ausgangsphasen	2
Duty Cycle (Max)	90%
Synchrone Gleichrichter	Yes
Taktsynchronisation	No
Serielle Schnittstellen	-
Verpackung	Tape & Reel (TR)



















































BD8303MUV-E2 ist neu im Original, Suche BD8303MUV-E2 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie BD8303MUV-E2 LAPIS Semiconductor mit Garantie und Vertrauen. Anfrage BD8303MUV-E2: Info@Y-IC.com

Sie können auch interessiert sein:

 BD82Z77 SLJC7 INTEL BD82Z77 SLJC7 INTEL	 BD8301MUV-E2 LAPIS Semiconductor IC REG BUCK BOOST ADJ 1A 20VQFN	 BD8303MUV ROHMPB ROHMPB QFN	 BD8312HFN-TR LAPIS Semiconductor IC REG BUCK ADJ 1A SYNC 8HSO
 BD82Z68 QNJA INTEL BD82Z68 QNJA INTEL	 BD8311NUV-E2 LAPIS Semiconductor IC REG BOOST ADJ 2.5A 10VSON	 BD8305MUV-E2 LAPIS Semiconductor IC REG BUCK BOOST ADJ 1A 20VQFN	 BD830 PH BD830 PH

heiße Teile

Mehr

 BD82023FVJ-E2	 BD82024FVJ-E2	 BD82025FVJ-E2	 BD82029M2	 BD8202EFV-E2
 BD82032FVJ-GE2	 BD82032MB	 BD82034FVJ-GE2	 BD8203EFV-E2	 BD82042FVJ-GE2
 BD82061FVJ-E2	 BD82103GWL-E2	 BD8210EFV-E2	 BD8211EFV	 BD8211EFV-E2
 BD8213EFV-E2	 BD821BXM	 BD8224EFV-E2	 BD8229EFV-E2	 BD8231EFV-E2
 BD8266EFV-ME2	 BD8266EFV-ME2	 BD8282EFV-ME2	 BD82UM67	 BD8301MUV-E2
 BD8305MUV-E2	 BD8311NUV-E2	 BD8313HFN	 BD8313HFN-TR	 BD8316GWL-E2
 BD8317GWL-E2	 BD8330AGU-E2	 BD8334MWV	 BD8365KV	 BD8370FS-E2
 BD83854GWL	 BD840CS_L2_00001	 BD840S_L2_00001	 BD845S_L2_00001	 BD850YS_L2_00001
 BD8541NV-E2	 BD8606FV-E2	 BD860CS_L2_00001	 BD860S_L2_00001	 BD860YS_L2_00001
 BD86103AFJ-E2	 BD8616MUV-E2	 BD8617MUV-E2	 BD8620EFV-E2	 BD8621EFV-E2

Contact us: Info@Y-IC.com

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