









	BD9300F-E2
	Hersteller-Teilenummer: BD9300F-E2
 	Hersteller / Marke: LAPIS Semiconductor
	Teil der Beschreibung: IC REG CTRLR BUCK/BOOST 14-SOP
	Datenblätter:  BD9300F-E2.pdf
	RoHs Status: Bleifrei / RoHS-konform
	Lagerzustand: New original, 19080 pcs Stock Available.
	Liefern von: Hong Kong
	Versandweg: DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.	

Spezifikationen

Teilenummer	BD9300F-E2
Hersteller	LAPIS Semiconductor
Beschreibung	IC REG CTRLR BUCK/BOOST 14-SOP
Kategorie	Integrierte Schaltungen (ICs) > PMIC -
Teilstatus	19080 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C (TA)
Ausgabety	Transistor Driver
Verpackung / Gehäuse	14-SOIC (0.173", 4.40mm Width)
Supplier Device-Gehäuse	14-SOP
Funktion	Step-Up, Step-Down
Frequenz - Umschaltung	20kHz ~ 800kHz
Anzahl der Ausgänge	1
Ausgangskonfiguration	Positive or Negative
Spannung - Versorgung (Vcc / Vdd)	3.6 V ~ 35 V
Topologie	Buck, Boost
Kontrollfunktionen	Frequency Control
Ausgangsphasen	1
Duty Cycle (Max)	100%
Synchrone Gleichrichter	No
Taktsynchronisation	No
Serielle Schnittstellen	-
Verpackung	Tape & Reel (TR)











































BD9300F-E2 ist neu im Original, Suche BD9300F-E2 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie BD9300F-E2 LAPIS Semiconductor mit Garantie und Vertrauen.
Anfrage BD9300F-E2: Info@Y-IC.com

Sie können auch interessiert sein:

 BD9289F-GE2 ROHM BD9289F-GE2 ROHM	 BD9300FV-FE2 ROHM BD9300FV-FE2 ROHM	 BD9300F ROHM BD9300F ROHM	 BD9300-FVE2 ROHM BD9300-FVE2 ROHM
 BD9289FV LAPIS Semiconductor BD9289FV ROHM	 BD9289F-HVGE2 ROHM BD9289F-HVGE2 ROHM	 BD9300F-FE2 ROHM BD9300F-FE2 ROHM	 BD9300FV-E2 LAPIS Semiconductor IC REG CTRLR BUCK/BOOST 14-SSOP

heiße Teile

Mehr

 BD9215F-E2	 BD9215FV-E2	 BD9215FV-S-E2	 BD9222FV-E2	 BD9225KV-HVGE2
 BD9226KN-E2	 BD9251FV-E2	 BD9260F-GE2	 BD9260F-HVGE2	 BD9260FP-GE2
 BD9261EFV-GE2	 BD9261FP-GE2	 BD9262FP-GE2	 BD9263F-HVGE2	 BD9264FP-GE2
 BD9270F-E2	 BD9271KUT-GE2	 BD9275F-GE2	 BD9276EFV-GE2	 BD9285F-GE2
 BD9285FCS-GE2	 BD9287EFV	 BD9289F-GE2	 BD9289F-HVGE2	 BD9300-FVE2
 BD9300F-FE2	 BD9300FV-E2	 BD9300FV-FE2	 BD9302FP-E2	 BD9303FP-E2
 BD9305AFVM-TR	 BD9305FVM-TR	 BD9306AFVM-TR	 BD9306FVM-TR	 BD9309EFV-E2
 BD9321EFJ-E2	 BD9322EFJ-E2	 BD9322EFJ-GE2	 BD9323EFJ-E2	 BD9323EFJ-GE2
 BD9324EFJ-E2	 BD9325FJ-E2	 BD9326EFJ-E2	 BD9327EFJ-E2	 BD9328EFJ
 BD9328EFJ-E	 BD9328EFJ-E2	 BD93291EFJ-E2	 BD9329AEFJ-E2	 BD9329EFJ

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited