


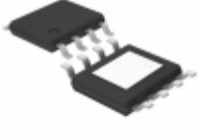
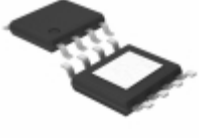
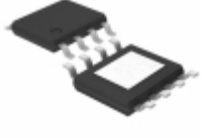
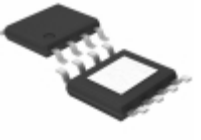
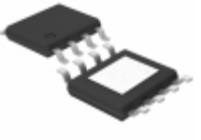


	<h2 style="color: red;">BD9060F-CE2</h2>
	<p>Hersteller-Teilenummer: BD9060F-CE2</p> <p>Hersteller / Marke: LAPIS Semiconductor</p> <p>Teil der Beschreibung: IC REG BUCK ADJ 2A 8SOIC</p> <p>Datenblätter:  BD9060F-CE2.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 6083 pcs Stock Available.</p> <p>Liefern von: Hong Kong</p> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Spezifikationen

Teilenummer	BD9060F-CE2
Hersteller	LAPIS Semiconductor
Beschreibung	IC REG BUCK ADJ 2A 8SOIC
Kategorie	Integrierte Schaltungen (ICs) > PMIC -
Teilstatus	6083 pcs Stock
Serie	Automotive, AEC-Q100
Betriebstemperatur	-40°C ~ 125°C (TJ)
Befestigungsart	Surface Mount
Spannung - Eingang (Max)	35V
Ausgabebetyp	Adjustable
Verpackung / Gehäuse	8-SOIC (0.173", 4.40mm Width)
Supplier Device-Gehäuse	8-SOP
Funktion	Step-Down
Strom - Ausgabe	2A
Frequenz - Umschaltung	50kHz ~ 500kHz
Anzahl der Ausgänge	1
Ausgangskonfiguration	Positive
Topologie	Buck
Spannung - Ausgang (Min / Fixed)	0.8V
Spannung - Ausgabe (max)	35V
Synchrone Gleichrichter	No
Spannung - Eingang (min)	5V
Verpackung	Tape & Reel (TR)



















































BD9060F-CE2 ist neu im Original, Suche BD9060F-CE2 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie BD9060F-CE2 LAPIS Semiconductor mit Garantie und Vertrauen. Anfrage BD9060F-CE2: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>BD90541MUV-CE2 LAPIS Semiconductor IC REG BUCK ADJ 4A SYNC 20QFN</p>	 <p>BD90620EFJ-CE2 LAPIS Semiconductor INPUT 3.5 V TO 36 V OUTPUT 2.5A</p>	 <p>BD90538EFJ-CE2 LAPIS Semiconductor IC REG BUCK 1.8V 3A SYNC 8HTSOP</p>	 <p>BD90535EFJ-CE2 LAPIS Semiconductor IC REG BUCK 1.5V 3A SYNC 8HTSOP</p>
 <p>BD90610EFJ-CE2 LAPIS Semiconductor INPUT 3.5 V TO 36 V OUTPUT 1.25A</p>	 <p>BD90571EFJ-CE2 LAPIS Semiconductor IC REG BUCK 1.2V 1A SYNC 8HTSOP</p>	 <p>BD9060HFP-EVK-001 LAPIS Semiconductor EVAL BOARD FOR BD9060</p>	 <p>BD90620HFP-CTR LAPIS Semiconductor INPUT 3.5 V TO 36 V OUTPUT 2.5A</p>

heiße Teile

Mehr

 BD9002HFP	 BD9002HFP-TR	 BD9003F-E2	 BD9006F-E2	 BD9006HFP-TR
 BD9007F-E2	 BD9007HFP	 BD9007HFP-TR	 BD9008F-E2	 BD9009HFP-TR
 BD9011EKN-E2	 BD9013KV-E2	 BD9014EKV-E2	 BD9017KV-E2	 BD9018KV-E2
 BD9040FV	 BD9040FV-E2	 BD9045FV	 BD9045FV-E2	 BD90525EFJ-CE2
 BD90532EFJ-CE2	 BD90538EFJ-CE2	 BD90571EFJ-CE2	 BD90C0AFPS	 BD90C0AFPS-E2
 BD9101FVM-TR	 BD9102FVM-TR	 BD9103FVM-GTR	 BD9103FVM-TR	 BD9104FVM-TR
 BD9105FVM-TR	 BD9106FVM-TR	 BD9107FVM-TR	 BD9109FVM-TR	 BD9110NV-E2
 BD9111NV-E2	 BD9120HFN-TR	 BD9122GUL-E2	 BD9123MUV-E2	 BD9130EFJ-E2
 BD9130NV-E2	 BD9132MUV	 BD9132MUV-E2	 BD9132MUV-RE2	 BD9134MUV-E2
 BD9135MUV-E2	 BD91361MUV-E2	 BD91364AMUU-ZE2	 BD91364BMUU-ZE2	 BD91364BMUU-ZE2

Contact us: Info@Y-IC.com

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