
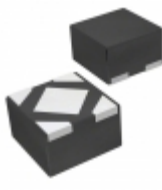
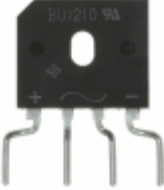





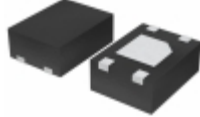
	<h2>BU12SD2MG-MTR</h2>
	<p>Hersteller-Teilenummer: BU12SD2MG-MTR</p> <p>Hersteller / Marke: LAPIS Semiconductor</p> <p>Teil der Beschreibung: IC REG LDO 1.2V 0.2A 5SSOP</p> <p>Datenblätter:  BU12SD2MG-MTR.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 34104 pcs Stock 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	BU12SD2MG-MTR
Hersteller	LAPIS Semiconductor
Beschreibung	IC REG LDO 1.2V 0.2A 5SSOP
Kategorie	Integrierte Schaltungen (ICs) > PMIC-
Teilstatus	34104 pcs Stock
Serie	Automotive, AEC-Q100
Betriebstemperatur	-40°C ~ 105°C
Befestigungsart	Surface Mount
Spannung - Eingang	1.7 V ~ 6 V
Verpackung / Gehäuse	SC-74A, SOT-753
Supplier Device-Gehäuse	5-SSOP
Spannung - Ausgabe	1.2V
Strom - Ausgabe	200mA
Reglertopologie	Positive Fixed
Spannung - Aussetz (typisch)	0.28V @ 100mA
Anzahl der Regler	1
Strom - Grenze (min)	250mA
Verpackung	Tape & Reel (TR)











































BU12SD2MG-MTR ist neu im Original, Suche BU12SD2MG-MTR Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie BU12SD2MG-MTR LAPIS Semiconductor mit Garantie und Vertrauen. Anfrage BU12SD2MG-MTR: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>BU12JA2MNVX-CTL LAPIS Semiconductor IC REG LDO 1.2V 0.2A 4SSON</p>	 <p>BU12105S-M3/45 Vishay / Semiconductor - Diodes Division RECTIFIER BRIDGE 1000V 12A BU-5S</p>	 <p>BU12TD3WG-GTR V V SSOP5</p>	 <p>BU12TD3WG ROHM BU12TD3WG ROHM</p>
 <p>BU12MA01 Taiyo Yuden BALUN TRANSFORMER PIN</p>	 <p>BU12TD2WNVX ROHM BU12TD2WNVX ROHM</p>	 <p>BU12306-04 ROHM ROHM QFP-80</p>	 <p>BU12TD2WNVX-TL LAPIS Semiconductor IC REG LDO 1.2V 0.2A 4SSON</p>

heiße Teile

Mehr

 BU1006-E3/45	 BU1006-E3/45	 BU10065S-E3/45	 BU10065S-E3/45	 BU1008A-E3/45
 BU1008A-E3/45	 BU1008ADF	 BU10TD2WNVX-TL	 BU10TD3WG-TR	 BU10UA3WNVX-TL
 BU11TD2WNVX	 BU11TD2WNVX-TL	 BU11TD3WG-GTR	 BU12101K	 BU12TD2WNVX
 BU12TD2WNVX-TL	 BU12TD3WG	 BU12TD3WG-TR	 BU12TH5WNVX	 BU12UA3WNVX-TL
 BU13TD3WG-GTR	 BU1427KV	 BU1506DX	 BU1508DF	 BU1508DX
 BU1511KV2	 BU1523KV-E2	 BU1560GLU-E2	 BU1561GV-E2	 BU1563GV-E2
 BU1564GS-E2	 BU1566GVW-E2	 BU1574KU-E2	 BU15TA2WHFV-TR	 BU15TD2WNVX-TL
 BU15TD2WNVX-TL	 BU15TD3WG-TR	 BU15TD4WNVX-TL	 BU15TL1WGUZ-E2	 BU16002KVT-E2
 BU16006KV-E2	 BU16018KV-E2	 BU16024KV-E2	 BU16027KV	 BU16028KV
 BU16028KV-E2	 BU16029KV-E2	 BU16501KS2-E2	 BU16505-OD	 BU1850MUV-E2

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