

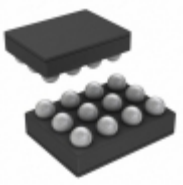






	<h2>SIP32102DB-T1-GE1</h2>
	<p>Hersteller-Teilenummer: SIP32102DB-T1-GE1</p> <p>Hersteller / Marke: Electro-Films (EFI) / Vishay</p> <p>Teil der Beschreibung: IC BI-DIR BATT SWITCH WCSP12</p> <p>Datenblätter:  SIP32102DB-T1-GE1.pdf</p> <p>RoHs Status: Bleifrei / RoHS-konform</p> <p>Lagerzustand: New original, 19762 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	SIP32102DB-T1-GE1
Hersteller	Electro-Films (EFI) / Vishay
Beschreibung	IC BI-DIR BATT SWITCH WCSP12
Kategorie	Integrierte Schaltungen (ICs) > PMIC-Netzschalter,
Teilstatus	19762 pcs Stock
Hersteller Standard Vorlaufzeit	19 Weeks
Serie	-
Eingabetyp	Non-Inverting
Betriebstemperatur	-40°C ~ 85°C (TA)
Ausgabebetyp	P-Channel
Eigenschaften	Slew Rate Controlled
Schnittstelle	On/Off
Verpackung / Gehäuse	12-UFBGA, CSPBGA
Supplier Device-Gehäuse	12-WCSP (1.71x1.31)
Anzahl der Ausgänge	1
Ausgangskonfiguration	High Side
Verhältnis - Eingang: Ausgang	1:1
Spannung - Versorgung (Vcc / Vdd)	Not Required
Fehlerschutz	-
Rds On (Typ)	6.5 mOhm
Spannung - Last	2.3 V ~ 5.5 V
Strom - Ausgabe (max)	7A
Schalertyp	General Purpose
Verpackung	Cut Tape (CT)
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Andere Namen	SIP32102DB-T1-GE1CT



















































SIP32102DB-T1-GE1 ist neu im Original, Suche SIP32102DB-T1-GE1 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie SIP32102DB-T1-GE1 Electro-Films (EFI) / Vishay mit Garantie und Vertrauen. Anfrage SIP32102DB-T1-GE1: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>SIP32102DB-T1-GE1 Vishay / Siliconix IC BI-DIR BATT SWITCH WCSP12</p>	 <p>SIP32102DB-T5-GE1 Electro-Films (EFI) / Vishay BI-DIRECTIONAL BATTERY LOAD SWIT</p>	 <p>SIP32103EVB Electro-Films (EFI) / Vishay EVAL BOARD FOR SIP32103</p>	 <p>SIP32102EVB Electro-Films (EFI) / Vishay EVAL BOARD FOR SIP32102</p>
 <p>SIP305R Bel DC/DC CONVERTER 5V 20W</p>	 <p>SIP316FF SIPURA SIPURA QFP</p>	 <p>SIP32103DB-T1-GE1 Electro-Films (EFI) / Vishay BI-DIRECTIONAL BATTERY LOAD SWIT</p>	 <p>SIP32101DB-T1-GE1 Electro-Films (EFI) / Vishay IC BI-DIR BATT SWITCH WCSP12</p>

heiße Teile

Mehr

 SIP21106DVP-28-E3	 SIP21107DT-12-E3	 SIP21107DT-12-E3	 SIP21107DT-30-E3	 SIP21107DT-30-E3
 SIP21108DT-T1-E3	 SIP21108DT-T1-E3	 SIP21108DVP-T1-E3	 SIP21108DVP-T1-E3	 SIP21110DT-T1-E3
 SIP21110DT-T1-E3	 SIP21123DR-T1-E3	 SIP21123DR-T1-E3	 SIP2211DMP-FM-E3	 SIP2211DMP-GK-E3
 SIP2800DY-T1-E3	 SIP2800DY-T1-E3	 SIP2800DY-T1-E3	 SIP2802DQ-T1-E3	 SIP2802DY-T1-E3
 SIP2802DY-T1-E3	 SIP2803DQ-T1-E3	 SIP2804Y-T1-E3	 SIP2805DY-T1-E3	 SIP32102DB-T1-GE1
 SIP32401ADNP	 SIP32401ADNP-T1GE4	 SIP32401ADNP-T1GE4	 SIP32402ADNP-T1GE4	 SIP32402ADNP-T1GE4
 SIP32408DNP-T1-GE4	 SIP32408DNP-T1-GE4	 SIP32411DNP-T1-GE4	 SIP32411DNP-T1-GE4	 SIP32414DNP-T1-GE4
 SIP32414DNP-T1-GE4	 SIP32448DNP-T1-GE4	 SIP32448DNP-T1-GE4	 SIP32458DB-T2-GE1	 SIP32458DB-T2-GE1
 SIP41109DY-T1-E3	 SIP41109DY-T1-E3	 SIP41111DY-T1-E3	 SIP41111DY-T1-E3	 SIP42104DX-T1-E3
 SIP42104DX-T1-E3	 SIP4280DR-3-T1-E3	 SIP4282ADVP-3-E3	 SIP4282ADVP-3-E3	 SIP4282DNP3-T1-GE3

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