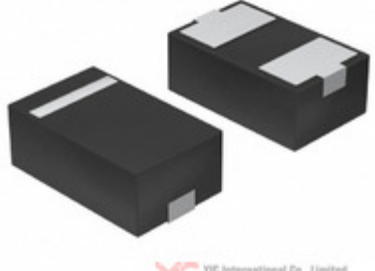

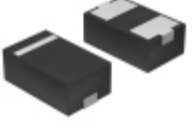







	VCUT0714A-HD1-GS08	
	Hersteller-Teilenummer:	VCUT0714A-HD1-GS08
	Hersteller / Marke:	Electro-Films (EFI) / Vishay
	Teil der Beschreibung:	TVS DIODE 7V/14V 17V/30V LLP1006
<p>Image may be representation. See specs for product details.</p>	Datenblätter:	 VCUT0714A-HD1-GS08.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 537529 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS

Spezifikationen

Teilenummer	VCUT0714A-HD1-GS08
Hersteller	Electro-Films (EFI) / Vishay
Beschreibung	TVS DIODE 7V/14V 17V/30V LLP1006
Kategorie	Schaltkreisschutz > TVS - Dioden
Teilstatus	537529 pcs Stock
Hersteller Standard Vorlaufzeit	47 Weeks
Serie	-
Betriebstemperatur	-40°C ~ 125°C (TJ)
Befestigungsart	Surface Mount
Art	Zener
Kapazität @ Frequenz	8pF @ 1MHz
Anwendungen	RS-485
Verpackung / Gehäuse	SOD-882
Supplier Device-Gehäuse	LLP1006-2L
Spannung - Betriebsgleichspannung (Typ)	7V, 14V
Spannung - Aufteilung (min.)	7.3V, 14.5V
Spannung - Klemmung (max.) @ Ipp	17V, 30V
Strom - Spitzenimpuls (10 / 1000µs)	5A, 2A (8/20µs)
Power - Peak Pulse	54W, 63W
Stromleitungsschutz	No
Bidirektionale Kanäle	1
Verpackung	Cut Tape (CT)
Basisteilenummer	VCUT0714A
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Andere Namen	751-1449-1

















































VCUT0714A-HD1-GS08 ist neu im Original, Suche VCUT0714A-HD1-GS08 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie VCUT0714A-HD1-GS08 Electro-Films (EFI) / Vishay mit Garantie und Vertrauen. Anfrage VCUT0714A-HD1-GS08: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>VCUT07B1-HD1-G4-08 Vishay / Semiconductor - Diodes Division TVS DIODE 7VWM 15VC 2LLP</p>	 <p>VCUT05F1-HD0-G4-08 Electro-Films (EFI) / Vishay ESD PROTECTION DIODE LLP0603-G4</p>	 <p>VCUT0714A-02Z-GS08 Vishay / Semiconductor - Diodes Division TVS DIODE 7VWM/14VWM SOD923</p>	 <p>VCUT0714A-HD1-GS08 Vishay / Semiconductor - Diodes Division TVS DIODE 7VWM/14VWM LLP10062L</p>
 <p>VCUT05E1-SD0-G4-08 Electro-Films (EFI) / Vishay TVS DIODE 5.5V 11V CLP0603</p>	 <p>VCUT0610AHD1-G3-08 Electro-Films (EFI) / Vishay TVS DIODE 17V LLP1006-2L</p>	 <p>VCUT05E1-SD0HG4-08 Electro-Films (EFI) / Vishay TVS DIODE 5.5V 13V CLP0603</p>	 <p>VCUT07B1-HD1-G4-08 Electro-Films (EFI) / Vishay TVS DIODE 7V 15V LLP1006-2L</p>

heiße Teile

Mehr

 ADSP-BF533SKBCE10	 BT131W-500	 BZX55C68-TAP	 D CER0638A	 ECH8601M-C-TL-HX
 EP3C16F256I7N	 FB10R06KL4G_B1	 D H75A80S10-V	 IXYX100N120B3	 KSC1674-Y
 LC0406FC05C-T75-2	 LT1970CFE#TRPBF	 LTC1772BIS6#TRPBF	 LTC2753BCUK-16#TRPBF	 MAX3081CSA+T
 MAX4016ESA+	 MDO1200-22N1	 N750CH45LOO	 NC7SP00L6X	 PSB25/14
 PSMN2R2-25YLC	 REG1117A-3.3/2K5G4	 SI7794DP-T1-GE3	 SLG59M307V	 SMBJ26CA
 SST110-T1	 ST083S12PFP0	 D ST62T15CM6	 TD62103F	 TDA9555H/N3/3/1818
 TX9035AT	 VCUG040150L1WP	 VCUG060050L1RP	 VCUT0505B-HD1	 VCUT0505B-HD1-GS08
 VCUT0505B-HD1-GS08	 VCUT05A4-05S-G-08	 VCUT05B1-DD1-G-08	 VCUT05B1-DD1-G-08	 VCUT05D1-SD0-G4-08
 VCUT05D1-SD0-G4-08	 VCUT05E1-SD0-G4-08	 VCUT05E1-SD0-G4-08	 VCUT0714A-02Z-GS08	 VCUT0714A-02Z-GS08
 VCUT0714A-HD1-GS08	 VCUT07B1-HD1-G4-08	 VCUT07B1-HD1-G4-08	 VE-210-IV	 VUB116-16NO1

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.

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