






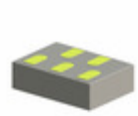


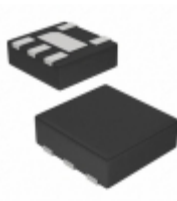
	<p><b>Hersteller-Teilenummer:</b> VBUS54ED-FBL-G4-08</p> <hr/> <p><b>Hersteller / Marke:</b> Electro-Films (EFI) / Vishay</p> <hr/> <p><b>Teil der Beschreibung:</b> TVS DIODE 5.5V 12V LLP2510-10L</p> <hr/> <p><b>Datenblätter:</b>  <a href="#">VBUS54ED-FBL-G4-08.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Bleifrei / RoHS-konform</p> <hr/> <p><b>Lagerzustand:</b> New original, 79500 pcs Stock Available.</p> <hr/> <p><b>Liefern von:</b> Hong Kong</p> <hr/> <p><b>Versandweg:</b> DHL/Fedex/TNT/UPS/EMS</p>
 <p>Not Actual Photo YIC International Co., Limited.</p>	
<p>Image may be representation. See specs for product details.</p>	

### Spezifikationen

Teilenummer	VBUS54ED-FBL-G4-08
Hersteller	Electro-Films (EFI) / Vishay
Beschreibung	TVS DIODE 5.5V 12V LLP2510-10L
Kategorie	Schaltkreisschutz > TVS - Dioden
Teilstatus	79500 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 125°C (TJ)
Befestigungsart	Surface Mount
Art	Steering (Rail to Rail)
Kapazität @ Frequenz	0.7pF @ 1MHz
Anwendungen	General Purpose
Verpackung / Gehäuse	10-UFDFN
Supplier Device-Gehäuse	LLP2510-10L
Unidirektionale Kanäle	4
Spannung - Betriebsgleichspannung (Typ)	5.5V (Max)
Spannung - Aufteilung (min.)	6.9V
Spannung - Klemmung (max.) @ Ipp	12V
Strom - Spitzenimpuls (10 / 1000µs)	2A (8/20µs)
Power - Peak Pulse	25W
Stromleitungsschutz	Yes
Verpackung	Tape & Reel (TR)
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)














































VBUS54ED-FBL-G4-08 ist neu im Original, Suche VBUS54ED-FBL-G4-08 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie VBUS54ED-FBL-G4-08 Electro-Films (EFI) / Vishay mit Garantie und Vertrauen. Anfrage VBUS54ED-FBL-G4-08: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Sie können auch interessiert sein:

 <p><b>VBUS54CV-HSF-G4-08</b> Electro-Films (EFI) / Vishay TVS DIODE 5.5V 22V LLP75-6L</p>	 <p><b>VBUS54DD-HS4-G4-08</b> Electro-Films (EFI) / Vishay TVS DIODE 5.5V 19V LLP1010-5L</p>	 <p><b>VBUS54GD-FBL-G3-08</b> Vishay / Semiconductor - Diodes Division TVS DIODE 5.5VWM 15VC LLP2510</p>	 <p><b>VBUS05M2-HT1-G4-08</b> Electro-Films (EFI) / Vishay TVS DIODE 5.5V 18V LLP1006-3L</p>
 <p><b>VBUS54FD-SD1-G4-08</b> Electro-Films (EFI) / Vishay TVS DIODE 5.5V 15V CLP1007-FL</p>	 <p><b>VBUS54ED-FBL-G4-08</b> Vishay / Semiconductor - Diodes Division TVS DIODE 5.5VWM 12VC 10LLP</p>	 <p><b>VBUS54GD-FBL-G3-08</b> Electro-Films (EFI) / Vishay TVS DIODE 5.5V 15V LLP2510-10L</p>	 <p><b>VBUS54FD-SD1-G4-08</b> Vishay / Semiconductor - Diodes Division TVS DIODE CLP1007-5L</p>

### heiße Teile

Mehr

 12067A221JA12A	 2MBI650VXA-170E-50	 AP2125K-3.0TRG1	 AP7217C-13	 AT26F004-SSU
 AT30TS75-MAB-T	 AWL9596V2	 B39361X7053L100	 BA50BC0FP-E2	 BSD314SPE
 CL43B104KDFNNNE	 CXA1093A	 FT800DL-4	 G6B-2114P-1-US-24VDC	 GRT31CC81C335ME01L
 HSMP-3810-TR1	 ICS9169CJ-27	 IPB180N04S4-H0	 IRKE236-12	 KA1500A1400V
 LP8900TLX-AAEB/NOPB	 LQH3NPN3R3NG0L	 MA4SP552	 NX2520SA27000MHZ	 RJK6002DPD-00-J2
 SA2M-M3/61T	 SP338ECR1-L	 SSR91E09	 STD12NF06L-1	 TBZ363C6V4-7-F
 TPS70202PWPR	 TSV621ICT	 VBUS051BD-HD1-GS08	 VBUS051BD-HD1-GS08	 VBUS051L1-DD1
 VBUS053CZ-HAF-G-08	 VBUS053CZ-HAF-G-08	 VBUS054B-HS3-GS08	 VBUS054B-HS3-GS08	 VBUS054CD-FHI
 VBUS054CD-FHI-GS08	 VBUS054CD-FHI-GS08	 VBUS054CV-06S-G-08	 VBUS054CV-HS3-GS08	 VBUS054CV-HS3-GS08
 VBUS05L1-DD1-G-08	 VBUS05L1-DD1-G-08	 VBUS54DD-HS4-G4-08	 VBUS54DD-HS4-G4-08	 VBUS54ED-FBL-G4-08

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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