
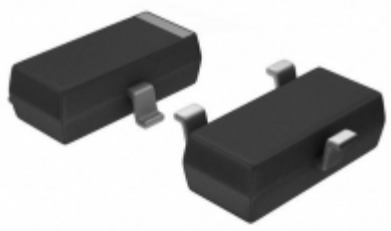


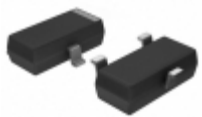






	<h2 style="color: red;">HBAT-5402-TR1</h2>
	<p>Hersteller-Teilenummer: HBAT-5402-TR1</p> <p>Hersteller / Marke: Avago Technologies (Broadcom Limited)</p> <p>Teil der Beschreibung: DIODE SCHOTTKY 30V 220MA SOT-23</p> <p>Datenblätter:  HBAT-5402-TR1.pdf</p> <p>RoHs Status: Enthält Blei / RoHS nicht konform</p> <p>Lagerzustand: New original, 2280 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	HBAT-5402-TR1
Hersteller	Avago Technologies (Broadcom Limited)
Beschreibung	DIODE SCHOTTKY 30V 220MA SOT-23
Kategorie	Diskrete Halbleiterprodukte > Dioden-RF
Teilstatus	2280 pcs Stock
Serie	-
Betriebstemperatur	150 °C (TJ)
Verpackung / Gehäuse	TO-236-3, SC-59, SOT-23-3
Supplier Device-Gehäuse	SOT-23-3
Strom - Max	220mA
Diodentyp	Schottky - 1 Pair Series Connection
Spannung - Spitzensperr- (max)	30V
Kapazität @ Vr, F	-
Widerstand @ If, F	-
Verlustleistung (max)	250mW
Verpackung	Tape & Reel (TR)















































HBAT-5402-TR1 ist neu im Original, Suche HBAT-5402-TR1 Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie HBAT-5402-TR1 Avago Technologies (Broadcom Limited) mit Garantie und Vertrauen. Anfrage HBAT-5402-TR1: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>HBAT-5400-TR1G Avago Technologies (Broadcom Limited) DIODE SCHOTTKY 30V 220MA SOT-23</p>	 <p>HBAT-540B-BLK AGILENT HBAT-540B-BLK AGILENT</p>	 <p>HBAT-5402-BLKG Avago Technologies (Broadcom Limited) DIODE SCHOTTKY 30V 220MA SOT-23</p>	 <p>HBAT-540B-BLKG Avago Technologies (Broadcom Limited) DIODE SCHOTTKY 30V 430MA SOT-323</p>
 <p>HBAT-5402-TR1G Avago Technologies (Broadcom Limited) DIODE SCHOTTKY 30V 220MA SOT-23</p>	 <p>HBAT-5400-TR2G Avago Technologies (Broadcom Limited) DIODE SCHOTTKY 30V 220MA SOT-23</p>	 <p>HBAT-540B-TR1 Avago Technologies (Broadcom Limited) DIODE SCHOTTKY 30V 430MA SOT-323</p>	 <p>HBAT-5402-TR2G Avago Technologies (Broadcom Limited) DIODE SCHOTTKY 30V 220MA SOT-23</p>

heiße Teile

Mehr

 1812HC471KATME	 ADP3192JCPZ-RL	 AP6213A-25NHFGA	 CC0805JKNPO7BN682	 CXT2907ATR
 DXT2012P5-13	 F1452GH2	 H7N1004LM	 HBAT-5400-TR1G	 HBAT-5402-TR1G
 HBAT-540B-BLK	 HBAT-540B-BLKG	 HBAT-540B-TR1	 HBAT-540B-TR1G	 HBAT-540C-TR1
 HBAT-540C-TR1G	 HBAT54LT1	 HD6473256F10V	 ICS951802AFT	 IRFB3407Z
 K4M51163LC-BL75000	 LM1237BDID/NA	 LMBT2222ATT1G	 LMV7219M7X/NOPB	 MB90F243HPFT-G
 MCC72-14io1	 MIC5305-2.9YML	 MSA-0386-TR1	 MT28F128J3FS-15ET	 PAH200S48-24
 PAH50S48-15	 PD70210AILD-TR	 PSKT95/12B	 S-1206B33-M3T1U	 S-80935CLMC-G65-T2
 SI4330BDY-T1-GE3	 SKM400GA128D	 SMBT2222AE6327	 SN75HVD12P	 ST280C16C
 SW10PCR075	 T931S20TNL	 TA2048FN	 TC1224-2.7VCT	 TC74HC113AF
 TK11260CMC-G-X	 TPIC6273	 TPS3836L30QDBVRQ1	 V24A48T300BN3	 YST6-01P10C

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