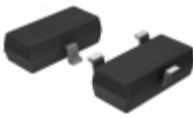


Spezifikationen	
Artikelnummer	MMBZ5229C-HE3-08
Hersteller	Electro-Films (EFI) / Vishay
Beschreibung	DIODE ZENER 4.3V 225MW SOT23-3
Kategorie	Diskrete Halbleiterprodukte > Dioden - Zener - Single
Teilstatus	2669 pcs Stock
Spannung - Zener (Nom) (Vz)	4.3V
Toleranz	±2%
Supplier Device-Gehäuse	SOT-23-3
Serie	Automotive, AEC-Q101
Leistung - max	225mW
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	TO-236-3, SC-59, SOT-23-3
Betriebstemperatur	-55°C ~ 150°C
Befestigungsart	Surface Mount
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Impedanz (Max) (Zzt)	22 Ohms
detaillierte Beschreibung	Zener Diode 4.3V 225mW ±2% Surface Mount SOT-23-3
Strom - Sperrleckstrom @ Vr	5µA @ 1V

sein:

Two black, SOT-23 packaged diodes are shown. Each diode has a black plastic body with a silver-colored metal tab on one end and a silver-colored metal tab on the other end. The diodes are oriented horizontally, with the silver tabs pointing towards the left and right respectively.

MMBZ5229ELT1
ON Semiconductor
DIODE ZENER 4.3V 225MW
SOT23-3



MMBZ5229C-G3-18
Vishay Semiconductor Diodes
Division
DIODE ZENER 4.3V 225MW
SOT23-3



Two MMBZ5229ELT1G diodes are shown. They are black, rectangular components with three pins. One pin is longer than the other two, which are of equal length. The diodes are shown from different angles, highlighting their physical characteristics.



MMBZ5229C-E3-18
Vishay Semiconductor Diodes
Division
DIODE ZENER 4.3V 225MW
SOT23-3



Two black, rectangular diodes with silver-colored leads, identified as MMBZ5229C-HE3-18, are shown against a white background.



Mehr

Contact us: **Info@YIC-Electronics.com**

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