

Spezifikationen	
Artikelnummer	BZX384B12-E3-18
Hersteller	Vishay / Semiconductor - Diodes Division
Beschreibung	DIODE ZENER 12V 200MW SOD323
Kategorie	Diskrete Halbleiterprodukte > Dioden - Zener - Single
Teilstatus	2674 pcs Stock
Spannung - Zener (Nom) (Vz)	12V
Spannung - Forward (Vf) (Max) @ If	-
Toleranz	±2%
Supplier Device-Gehäuse	SOD-323
Serie	-
Leistung - max	200mW
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	SC-76, SOD-323
Betriebstemperatur	-55°C ~ 150°C
Befestigungsart	Surface Mount
Impedanz (Max) (Zzt)	25 Ohm
Strom - Sperrleckstrom @ Vr	100nA @ 8V

sein:					
BZX384B12-G3-18 Vishay Semiconductor Diodes Division DIODE ZENER 12V 200MW SOD323	BZX384B12-G3-08 Vishay Semiconductor Diodes Division DIODE ZENER 12V 200MW SOD323	BZX384B12-E3-18 Electro-Films (EFI) / Vishay DIODE ZENER 12V 200MW SOD323	BZX384B12-HE3-08 Vishay Semiconductor Diodes Division DIODE ZENER 12V 200MW SOD323		
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Mehr

Schlüsselwort	BZX384B12-E3-18 Datenblatt	BZX384B12-E3-18-Datenblätter	BZX384B12-E3-18 PDF	Vishay / Semiconductor - Diodes
Semiconductor - Diodes Division				Division BZX384B12-E3-18
BZX384B12-E3-18 Electronic	BZX384B12-E3-18-Komponenten	BZX384B12-E3-18-Verteiler	BZX384B12-E3-18-Bild	BZX384B12-E3-18-Teil
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