

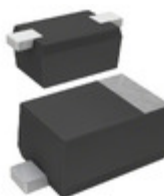
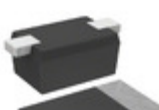
Spezifikationen	
Teilenummer	DZ2S082M0L
Hersteller	Panasonic
Beschreibung	DIODE ZENER 8.2V 150MW SSMINI2
Kategorie	Diskrete Halbleiterprodukte > Dioden - Zener - Single
Teilstatus	1329 pcs Stock
Spannung - Zener (Nom) (Vz)	8.2V
Spannung - Forward (Vf) (Max) @ If	1V @ 10mA
Toleranz	±2.5%
Supplier Device-Gehäuse	SSMini2-F5-B
Serie	-
Leistung - max	150mW
Verpackung	Tape & Reel (TR)
Verpackung / Gehäuse	SC-79, SOD-523
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount
Impedanz (Max) (Zzt)	20 Ohm
Strom - Sperrleckstrom @ Vr	100nA @ 5V

sein:

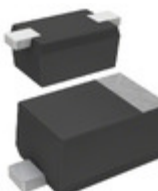
DZ2S09100L
Panasonic Electronic Components
DIODE ZENER 9.1V 150MW
SSMINI2

Panasonic

DZ2S075M0L
Panasonic Electronic Components
DIODE ZENER 7.51V 150MW
SSMINI2



DZ2S10000L
 Panasonic Electronic Components
 DIODE ZENER 10V 150MW
 SSMINI2



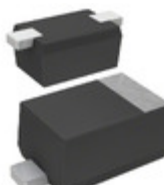
DZ2S08200L
 Panasonic Electronic Components
 DIODE ZENER 8.2V 150MW
 SSMINI2

PANA VISE®

DZ2S075M0L
Panasonic Electronic Components
DIODE ZENER 7.51V 150MW
SSMINI2

Panasonic

DZ2S100
Panasonic
DZ2S100 Panasonic



Mehr

DZ2S082M0L	DZ2S082M0L Datenblatt	DZ2S082M0L-Datenblätter	DZ2S082M0L PDF	Panasonic DZ2S082M0L
DZ2S082M0L Electronic	DZ2S082M0L-Komponenten	DZ2S082M0L-Verteiler	DZ2S082M0L-Bild	DZ2S082M0L-Teil
DZ2S082M0L Preis	DZ2S082M0L Hersteller	DZ2S082M0L Bild	DZ2S082M0L Aktie	DZ2S082M0L Inventar
DZ2S082M0L Neu	DZ2S082M0L Original	DZ2S082M0L garantiert	DZ2S082M0L RFQ	DZ2S082M0L Online bestellen