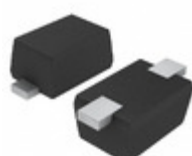
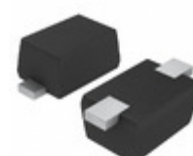
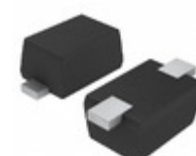


specificazioni	
Numero di parte	EDZTE613.6B
fabbricante	LAPIS Semiconductor
Descrizione	DIODE ZENER 3.6V 150MW EMD2
Categoria	Prodotti a semiconduttore discreti > Diodi - Zener -
Stato parte	5710 pcs Stock
Tensione - Zener (Nom) (Vz)	3.6V
Tensione - diretta (Vf) (max) a If	-
Tolleranza	±3%
Contenitore dispositivo fornitore	EMD2
Serie	-
Potenza - Max	150mW
imballaggio	Tape & Reel (TR)
Contenitore / involucro	SC-79, SOD-523
temperatura di esercizio	-55°C ~ 150°C
Tipo montaggio	Surface Mount
Impedenza (Max) (zst)	100 Ohm
Corrente - Dispersione inversa a Vr	10µA @ 1V

 EDZTE6133B Rohm Semiconductor DIODE ZENER 33V 150MW EMD2	 EDZTE6127B Rohm Semiconductor DIODE ZENER 27V 150MW EMD2	 EDZTE6136B Rohm Semiconductor DIODE ZENER 36V 150MW EMD2	 EDZTE613.3B Rohm Semiconductor DIODE ZENER 3.3V 150MW EMD2
 EDZTE6127B Rohm Semiconductor DIODE ZENER 27V 150MW EMD2	 EDZTE613.9B Rohm Semiconductor DIODE ZENER 3.9V 150MW EMD2	 EDZTE6130B IC ROHM ROHM SOD-523	 EDZTE613.0B Rohm Semiconductor DIODE ZENER 3V 150MW EMD2

Di Più

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