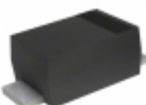
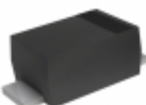
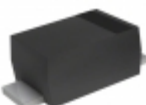
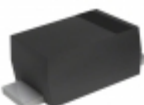
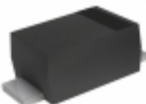
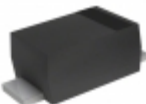
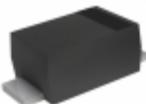
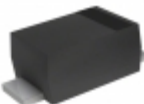


specificazioni	
Modello di prodotti	CZRW5235B-G
fabbricante	Comchip Technology
Descrizione	DIODE ZENER 6.8V 350MW SOD123
Categoria	Prodotti a semiconduttore discreti > Diodi - Zener -
Stato parte	3090 pcs Stock
Tensione - Zener (Nom) (Vz)	6.8V
Tensione - diretta (Vf) (max) a If	900mV @ 10mA
Tolleranza	±5%
Contenitore dispositivo fornitore	SOD-123
Serie	-
Potenza - Max	350mW
imballaggio	Tape & Reel (TR)
Contenitore / involucro	SOD-123
temperatura di esercizio	-65°C ~ 150°C
Tipo montaggio	Surface Mount
Impedenza (Max) (zzt)	5 Ohm
Corrente - Dispersione inversa a Vr	3µA @ 5V

 CZRW5232B-G Comchip Technology DIODE ZENER 5.6V 350MW SOD123	 CZRW5234B-G Comchip Technology DIODE ZENER 6.2V 350MW SOD123	 CZRW5234B-G Comchip Technology DIODE ZENER 6.2V 350MW SOD123	 CZRW5236B-G Comchip Technology DIODE ZENER 7.5V 350MW SOD123
 CZRW5237B-G Comchip Technology DIODE ZENER 8.2V 350MW SOD123	 CZRW5231B-G Comchip Technology DIODE ZENER 5.1V 350MW SOD123	 CZRW5236B-G Comchip Technology DIODE ZENER 7.5V 350MW SOD123	 CZRW5235B-G Comchip Technology DIODE ZENER 6.8V 350MW SOD123

Di Più

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