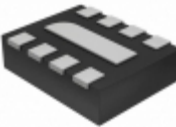
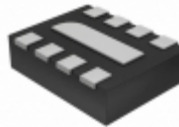
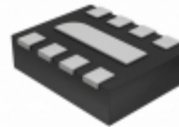
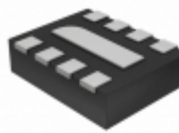
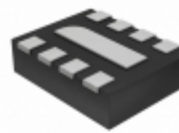


specificazioni	
Modello di prodotti	CPDVR083V3UA
fabbricante	Comchip Technology
Descrizione	TVS DIODE 3.3VWM 8VC SOT383
Categoria	Protezione circuito > TVS - Diodi
Stato parte	3257 pcs Stock
Tensione - interdizione inversa (tip)	3.3V (Max)
Tensione - bloccaggio (max) @ Ipp	8V
Tensione - ripartizione (min)	-
Canali Unidirezionali	4
Digitare	Zener
Contenitore dispositivo fornitore	SOT-383F
Serie	-
Protezione della linea di alimentazione	No
Potenza - Pulsante di picco	40W
imballaggio	Tape & Reel (TR)
Contenitore / involucro	SOT-383F
temperatura di esercizio	-55°C ~ 125°C (TJ)
Tipo montaggio	Surface Mount
Corrente - Pulsante di picco (10 / 1000µs)	5A (8/20µs)
Capacità @ Frequenza	25pF @ 1MHz
applicazioni	General Purpose

 CPDVR083V3U Comchip Technology TVS DIODE 3.3VWM 8VC SOT383F	 CPDVR085V0H-HF Comchip CPDVR085V0H-HF Comchip	 CPDVR085V0C-HF Comchip Technology TVS DIODE 5VWM SOT383F	 CPDVR085V0U Comchip Technology TVS DIODE 5VWM 12.5VC SOT383F
 CPDVR083V3U-KH COMCHIP CPDVR083V3U-KH COMCHIP	 CPDVR6-5V0U-HF Comchip Technology TVS DIODE 5VWM 10VC SOT363	 CPDVR083V3UA-HF Comchip Technology TVS DIODE 3.3VWM 8VC SOT383	 CPDVR085V0C-HF Comchip Technology TVS DIODE 5VWM SOT383F

Di Più

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