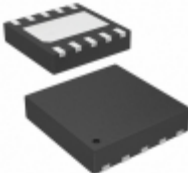
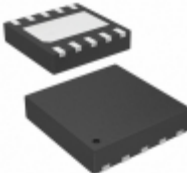
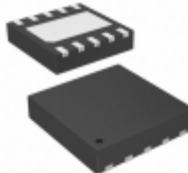
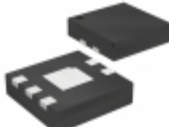


specificazioni	
Numero di parte	TCLAMP1272S.TCT
fabbricante	Semtech
Descrizione	TVS DIODE 12VWM 30VC SOT23-6
Categoria	Protezione circuito > TVS - Diodi
Stato parte	6000 pcs Stock
Tensione - interdizione inversa (tip)	12V (Max)
Tensione - bloccaggio (max) @ Ipp	30V
Tensione - ripartizione (min)	13.5V
Canali Unidirezionali	4
Digitare	Steering (Rail to Rail)
Contenitore dispositivo fornitore	SOT-23-6
Serie	TransClamp™
Protezione della linea di alimentazione	Yes
Potenza - Pulsante di picco	600W
imballaggio	Tape & Reel (TR)
Contenitore / involucro	SOT-23-6
temperatura di esercizio	-40°C ~ 85°C (TJ)
Tipo montaggio	Surface Mount
Corrente - Pulsante di picco (10 / 1000µs)	20A (8/20µs)
Capacità @ Frequenza	5pF @ 1MHz
applicazioni	General Purpose

 TCLAMP0602N.TCT Semtech Corporation TVS DIODE 6VWM 29VC 10SLP	 TCLAMP2512N.TCT Semtech Corporation TVS DIODE 2.5VWM 10SLP2626P10	 TCLAMP2502N.TCT Semtech Corporation TVS DIODE 2.5VWM 25VC 10SLP	 TCLAMP3302N Original QFN
 TCLAMP1202P.TGT Semtech Corporation TVS DIODE 12VWM 25VC	 TCLAMP2502N.TCT IC SEMTECH SEMTECH SLP2626P10	 TCLAMP2472S.TCT Semtech Corporation TCLAMP2472S.TCT	 TCL5010CF-E1 NEC TCL5010CF-E1 NEC

Di Più

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