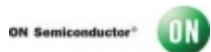
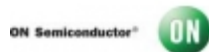
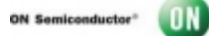


specificazioni	
Modello di prodotti	CD4013BCMX
fabbricante	Fairchild/ON Semiconductor
Descrizione	IC D-TYPE POS TRG DUAL 14SOIC
Categoria	Circuiti integrati (CI) > Logica - Flip Flops
Stato parte	31843 pcs Stock
Tensione di alimentazione -	3 V ~ 15 V
Digitare	D-Type
Tipo di trigger	Positive Edge
Serie	4000B
imballaggio	Tape & Reel (TR)
Contenitore / involucri	14-SOIC (0.154", 3.90mm Width)
Tipo di uscita	Differential
temperatura di esercizio	-55°C ~ 125°C (TA)
Numero di elementi	2
Numero di bit per elemento	1
Tipo montaggio	Surface Mount
Max Ritardo di propagazione @ V, Max CL	120ns @ 15V, 50pF
Capacità di ingresso	5pF
Funzione	Set(Preset) and Reset
Corrente - Di riposo	4µA
Corrente - uscita alta, bassa	8.8mA, 8.8mA
Frequenza dell'orologio	15.5MHz

 CD4013BCMX AMI Semiconductor / ON Semiconductor IC FF D-TYPE DUAL 1BIT 14SOIC	 CD4013BCM AMI Semiconductor / ON Semiconductor IC FF D-TYPE DUAL 1BIT 14SOIC	 CD4013BCSJ AMI Semiconductor / ON Semiconductor IC FF D-TYPE DUAL 1BIT 16SOP	 CD4013BCSJ Fairchild/ON Semiconductor IC D-TYPE POS TRG DUAL 14SOP
 CD4013BCN Fairchild/ON Semiconductor IC D-TYPE POS TRG DUAL 14DIP	 CD4013BCN AMI Semiconductor / ON Semiconductor IC FF D-TYPE DUAL 1BIT 14DIP	 CD4013BCM Fairchild/ON Semiconductor IC D-TYPE POS TRG DUAL 14SOIC	 CD4013A/883 HARRIS CD4013A/883 HARRIS

Di Più

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