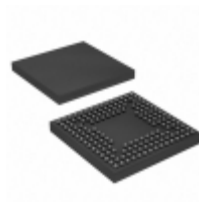
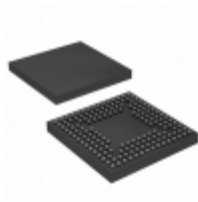
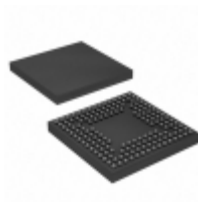
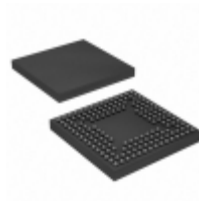
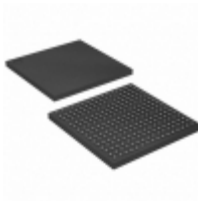
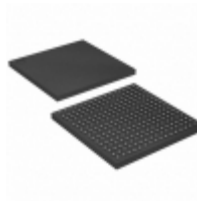
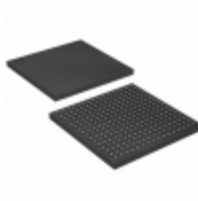


specificazioni	
Modello di prodotti	EP3C10M164C8N
fabbricante	Altera
Descrizione	IC FPGA 106 I/O 164MBGA
Categoria	Circuiti integrati (CI) > Embedded - FPGA (Campo
Stato parte	3883 pcs Stock
Tensione di alimentazione -	1.15 V ~ 1.25 V
Bit RAM totale	423936
Contenitore dispositivo fornitore	164-MBGA (8x8)
Serie	Cyclone® III
Contenitore / involucro	164-TFBGA
Altri nomi	544-3182
temperatura di esercizio	0°C ~ 85°C (TJ)
Numero di celle / elementi logici	10320
Numero di LAB / CLB	645
Numero di I / O	106
Tipo montaggio	Surface Mount
Moisture Sensitivity Level (MSL)	3 (168 Hours)
Produttore tempi di consegna standard	8 Weeks
Stato senza piombo / Stato RoHS	Lead free / RoHS Compliant
Numero di parte base	EP3C10

 EP3C10M164I7N Intel® FPGAs IC FPGA 106 I/O 164MBGA	 EP3C10M164I7N Altera IC FPGA 106 I/O 164MBGA	 EP3C10F256I8N Altera Altera BGA256	 EP3C10M164C8N Altera IC FPGA 106 I/O 164MBGA
 EP3C10M164C7N Altera IC FPGA 106 I/O 164MBGA	 EP3C10U256C6 Altera IC FPGA 182 I/O 256UBGA	 EP3C10F256I7N Intel® FPGAs IC FPGA 182 I/O 256FBGA	 EP3C10U256C6N Altera IC FPGA 182 I/O 256UBGA

Di Più