



NXP Semiconductors / Freescale

MSC8144SVT1000A

Numero di parte:

MSC8144SVT1000A

Costruttore / Marca:

NXP Semiconductors / Freescale

Descrizione del prodotto

IC DSP QUAD 1GHZ 783FCBGA

Schede tecniche:

 MSC8144SVT1000A.pdf

Stato di RoHS

 Senza piombo / RoHS conforme

Nave da

Hong Kong


Modo di spedizione

DHL/Fedex/TNT/UPS/EMS

RICHIESTA DI OFFERTA

L'immagine può essere rappresentativa. Vedi le specifiche per i dettagli del prodotto.

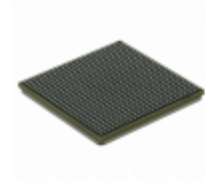
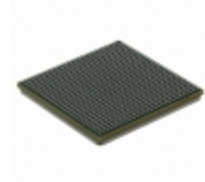
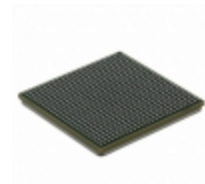
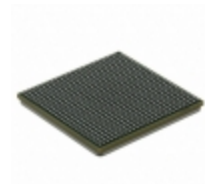
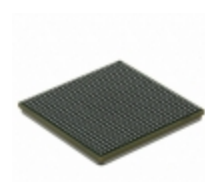
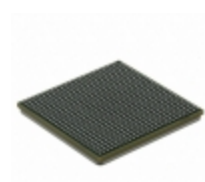
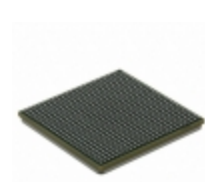
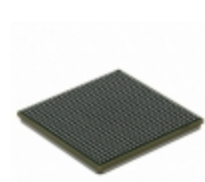
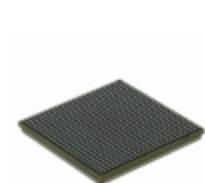
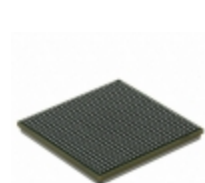
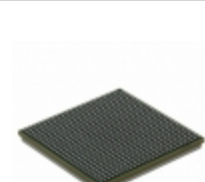

Specifiche di MSC8144SVT1000A

NUMERO DI PARTE	MSC8144SVT1000A
FABBRICANTE	NXP Semiconductors / Freescale
DESCRIZIONE	IC DSP QUAD 1GHZ 783FCBGA
STATO LEAD SENZA PIOMBO / ROHS	Senza piombo / RoHS conforme
SCHEDA DATI	 MSC8144SVT1000A.pdf
TENSIONE - I / O	3.30V
TENSIONE - NUCLEO	1.00V
DIGITARE	SC3400 Core
CONTENITORE DISPOSITIVO FORNITORE	783-FCBGA (29x29)
SERIE	StarCore
IMBALLAGGIO	Tray
CONTENITORE / INVOLUCRO	783-BBGA, FCBGA
TEMPERATURA DI ESERCIZIO	0°C ~ 105°C (TJ)
ON-CHIP RAM	10.5MB
MEMORIA NON VOLATILE	External
TIPO MONTAGGIO	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
STATO SENZA PIOMBO / STATO ROHS	Lead free / RoHS Compliant
INTERFACCIA	Ethernet, I ² C, SPI, TDM, UART, UTOPIA
FREQUENZA DI CLOCK	1GHz
NUMERO DI PARTE BASE	MSC8144

Tag correlati

NXP Semiconductors / Freescale MSC8144SVT1000A	Distributore MSC8144SVT1000A	MSC8144SVT1000A Fornitore
MSC8144SVT1000A Prezzo	Immagini MSC8144SVT1000A	Immagine MSC8144SVT1000A
MSC8144SVT1000A PDF Scheda dati	MSC8144SVT1000A Scarica la scheda tecnica	Scheda tecnica MSC8144SVT1000A
Stock MSC8144SVT1000A	Acquista MSC8144SVT1000A	Acquista NXP Semiconductors / Freescale MSC8144SVT1000A
NXP Semiconductors / Freescale MSC8144SVT1000A	NXP Semiconductors / Freescale Fornitore	Distributore NXP Semiconductors / Freescale
NXP Semiconductors / Freescale MSC8144SVT1000A	NXP Semiconductors MSC8144SVT1000A	Freescale MSC8144SVT1000A
Freescale Semiconductor - NXP MSC8144SVT1000A	NXP USA Inc. MSC8144SVT1000A	

prodotti correlati

 <p>MSC8144SVT800B Produttori: NXP Semiconductors / Freescale Descrizione: ENCRYPTION PACSUN R2.1 783FCBGA disponibile: Out stock RFQ</p>	 <p>MSC8144ETVT1000B Produttori: NXP Semiconductors / Freescale Descrizione: ENCRYPTION PACSUN R2.1 783FCBGA disponibile: Out stock RFQ</p>
 <p>MSC8144TVT1000B Produttori: NXP Semiconductors / Freescale Descrizione: ENCRYPTION PACSUN R2.1 783FCBGA disponibile: Out stock RFQ</p>	 <p>MSC8144ESVT1000B Produttori: NXP Semiconductors / Freescale Descrizione: ENCRYPTION PACSUN R2.1 783FCBGA disponibile: Out stock RFQ</p>
 <p>MSC8144EVT800B Produttori: NXP Semiconductors / Freescale Descrizione: ENCRYPTION PACSUN R2.1 783FCBGA disponibile: Out stock RFQ</p>	 <p>MSC8144TVT800A Produttori: NXP Semiconductors / Freescale Descrizione: IC DSP QUAD 800MHZ 783FCBGA disponibile: Out stock RFQ</p>
 <p>MSC8144ESVT800B Produttori: NXP Semiconductors / Freescale Descrizione: ENCRYPTION PACSUN R2.1 783FCBGA disponibile: Out stock RFQ</p>	 <p>MSC8144SVT1000B Produttori: NXP Semiconductors / Freescale Descrizione: ENCRYPTION PACSUN R2.1 783FCBGA disponibile: Out stock RFQ</p>
 <p>MSC8144SVT800A Produttori: NXP Semiconductors / Freescale Descrizione: IC DSP QUAD 800MHZ 783FCBGA disponibile: Out stock RFQ</p>	 <p>MSC8144TVT1000A Produttori: NXP Semiconductors / Freescale Descrizione: IC DSP QUAD 1GHZ 783FCBGA disponibile: Out stock RFQ</p>
 <p>MSC8144EVT1000B Produttori: NXP Semiconductors / Freescale Descrizione: ENCRYPTION PACSUN R2.1 783FCBGA disponibile: Out stock RFQ</p>	 <p>MSC8144ETVT800B Produttori: NXP Semiconductors / Freescale Descrizione: ENCRYPTION PACSUN R2.1 783FCBGA disponibile: Out stock RFQ</p>