



NXP Semiconductors / Freescale

MC32PF3001A3EP

Número de peza:

MC32PF3001A3EP

Fabricante / Marca:

NXP Semiconductors / Freescale

Descrición do produto

POWER MANAGEMENT IC I.MX7 PRE-

[1.MC32PF3001A3EP.pdf](#)
[2.MC32PF3001A3EP.pdf](#)

Follas de cálculo:

Enviar desde

Hong Kong

Camiño de expedición

DHL/Fedex/TNT/UPS/EMS

[SOLICITUDE DE COTIZACIÓN](#)

A imaxe pode ser representación. Consulte as especificacións dos detalles do produto.

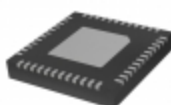
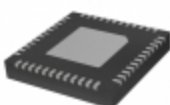
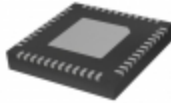
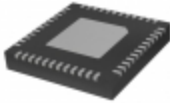
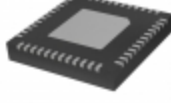
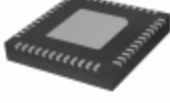
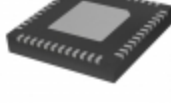
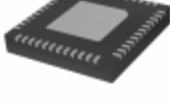


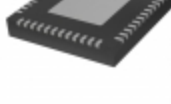
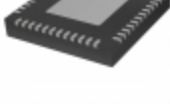
Especificacións de MC32PF3001A3EP

NÚMERO DE PEZA	MC32PF3001A3EP
FABRICANTE	NXP Semiconductors / Freescale
DESCRICIÓN	POWER MANAGEMENT IC I.MX7 PRE-
ESTADO LIBRE DE CHUMBO / ESTADO ROHS	
FOLLA DE DATOS	1.MC32PF3001A3EP.pdf 2.MC32PF3001A3EP.pdf
TENSIÓN - SUBMINISTRACIÓN	2.8 V ~ 5.5 V
PAQUETE DE DISPOSITIVOS DE PROVEDOR	48-QFN (7x7)
SERIE	-
EMPAQUETADO	Tray
PAQUETE / CASO	48-VFQFN Exposed Pad
OUTROS NOMES	568-14358 935313015557 MC32PF3001A3EP-ND
TEMPERATURA DE OPERACIÓN	-40°C ~ 85°C
TIPO DE MONTAXE	Surface Mount
NIVEL DE SENSIBILIDADE Á HUMIDADE (MSL)	3 (168 Hours)
DESCRICIÓN DETALLADA	Processor PMIC 48-QFN (7x7)
CORRENTE - SUBMINISTRACIÓN	-
APLICACIONES	Processor

Etiquetas relacionadas

NXP Semiconductors / Freescale MC32PF3001A3EP	Distribuidor MC32PF3001A3EP	Provedor MC32PF3001A3EP
Prezo MC32PF3001A3EP	Imaxes MC32PF3001A3EP	Imaxe MC32PF3001A3EP
Ficha de datos MC32PF3001A3EP PDF	Descarga da folha de datos MC32PF3001A3EP	Ficha de datos MC32PF3001A3EP
Stock MC32PF3001A3EP	Compre MC32PF3001A3EP	Mercar NXP Semiconductors / Freescale MC32PF3001A3EP
NXP Semiconductors / Freescale MC32PF3001A3EP	Provedor NXP Semiconductors / Freescale	Distribuidor NXP Semiconductors / Freescale
NXP Semiconductors / Freescale MC32PF3001A3EP	NXP Semiconductors MC32PF3001A3EP	Freescale MC32PF3001A3EP
Freescale Semiconductor - NXP MC32PF3001A3EP	NXP USA Inc. MC32PF3001A3EP	

Produtos relacionados

 <p>MC32PF3001A4EPR2 Fabricantes: NXP Semiconductors / Freescale Descrición: POWER MANAGEMENT IC I.MX7 PRE- En stock: Out stock</p> <p>RFQ</p>	 <p>MC32PF3001A6EP Fabricantes: NXP Semiconductors / Freescale Descrición: POWER MANAGEMENT IC I.MX7 PRE- En stock: Out stock</p> <p>RFQ</p>
 <p>MC32PF3001A1EPR2 Fabricantes: NXP Semiconductors / Freescale Descrición: POWER MANAGEMENT IC I.MX7 PRE- En stock: Out stock</p> <p>RFQ</p>	 <p>MC32PF3001A2EP Fabricantes: NXP Semiconductors / Freescale Descrición: POWER MANAGEMENT IC I.MX7 PRE- En stock: Out stock</p> <p>RFQ</p>
 <p>MC32PF3001A4EP Fabricantes: NXP Semiconductors / Freescale Descrición: POWER MANAGEMENT IC I.MX7 PRE- En stock: Out stock</p> <p>RFQ</p>	 <p>MC32PF3001A2EPR2 Fabricantes: NXP Semiconductors / Freescale Descrición: POWER MANAGEMENT IC I.MX7 PRE- En stock: Out stock</p> <p>RFQ</p>
 <p>MC32PF3001A5EPR2 Fabricantes: NXP Semiconductors / Freescale Descrición: POWER MANAGEMENT IC I.MX7 PRE- En stock: Out stock</p> <p>RFQ</p>	 <p>MC32PF3001A5EP Fabricantes: NXP Semiconductors / Freescale Descrición: POWER MANAGEMENT IC I.MX7 PRE- En stock: Out stock</p> <p>RFQ</p>
 <p>MC32PF3001A1EP Fabricantes: NXP Semiconductors / Freescale Descrición: POWER MANAGEMENT IC I.MX7 PRE- En stock: 250 pcs</p> <p>RFQ</p>	 <p>MC32PF3000A8EPR2 Fabricantes: NXP Semiconductors / Freescale Descrición: POWER MANAGEMENT IC I.MX7 PRE- En stock: Out stock</p> <p>RFQ</p>
 <p>MC32PF3000A8EP Fabricantes: NXP Semiconductors / Freescale Descrición: POWER MANAGEMENT IC I.MX7 PRE- En stock: Out stock</p> <p>RFQ</p>	 <p>MC32PF3001A3EPR2 Fabricantes: NXP Semiconductors / Freescale Descrición: POWER MANAGEMENT IC I.MX7 PRE- En stock: Out stock</p> <p>RFQ</p>