



NXP Semiconductors / Freescale

MC32PF3001A1EPR2

Part Number:	MC32PF3001A1EPR2
Producent / marka:	NXP Semiconductors / Freescale
Opis produktu	POWER MANAGEMENT IC I.MX7 PRE-
Arkusze danych:	1.MC32PF3001A1EPR2.pdf 2.MC32PF3001A1EPR2.pdf
Statak z	Hongkong
Sposób wysyłki	DHL/Fedex/TNT/UPS/EMS

[PROŚBA O OFERTĘ](#)

Obraz może być reprezentacją. Zobacz specyfikację dla szczegółów produktu.

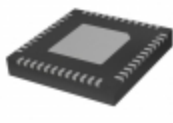
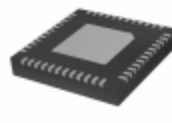
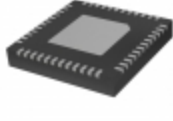
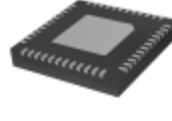
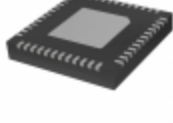
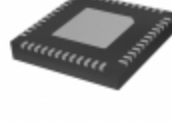
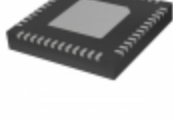
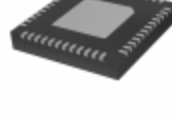
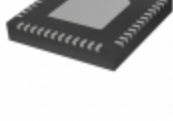
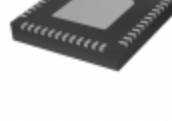
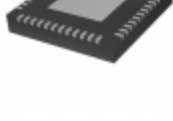
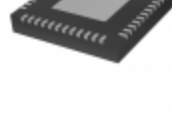
Specyfikacje MC32PF3001A1EPR2

PART NUMBER	MC32PF3001A1EPR2
PRODUCENT	NXP Semiconductors / Freescale
OPIS	POWER MANAGEMENT IC I.MX7 PRE-
STAN OŁOWIU / STATUS ROHS	
ARKUSZ DANYCH	1.MC32PF3001A1EPR2.pdf 2.MC32PF3001A1EPR2.pdf
NAPIĘCIE - DOSTAWA	2.8 V ~ 5.5 V
DOSTAWCA URZĄDZEŃ PAKIET	48-QFN (7x7)
SERIA	-
OPAKOWANIA	Tape & Reel (TR)
PACKAGE / CASE	48-VFQFN Exposed Pad
INNE NAZWY	935320703528
TEMPERATURA ROBOCZA	-40°C ~ 85°C
RODZAJ MOCOWANIA	Surface Mount
POZIOM CZUŁOŚCI NA WILGOĆ (MSL)	3 (168 Hours)
SZCZEGÓŁOWY OPIS	Processor PMIC 48-QFN (7x7)
OBECNY - DOSTAWA	-
APLIKACJE	Processor

Powiązane tagi

NXP Semiconductors / Freescale MC32PF3001A1EPR2	Dystrybutor MC32PF3001A1EPR2	Dostawca MC32PF3001A1EPR2
Cena MC32PF3001A1EPR2	Zdjęcia MC32PF3001A1EPR2	Obraz MC32PF3001A1EPR2
Arkusze danych MC32PF3001A1EPR2 PDF	MC32PF3001A1EPR2 Pobierz arkusz danych	Arkusze danych MC32PF3001A1EPR2
Zdjęcie MC32PF3001A1EPR2	Kup MC32PF3001A1EPR2	Kup NXP Semiconductors / Freescale MC32PF3001A1EPR2
NXP Semiconductors / Freescale MC32PF3001A1EPR2	NXP Semiconductors / Freescale Dostawca	Dystrybutor NXP Semiconductors / Freescale
NXP Semiconductors / Freescale MC32PF3001A1EPR2	NXP Semiconductors MC32PF3001A1EPR2	Freescale MC32PF3001A1EPR2
Freescale Semiconductor - NXP MC32PF3001A1EPR2	NXP USA Inc. MC32PF3001A1EPR2	

Produkty powiązane

 <p>MC32PF3001A2EP Producent: NXP Semiconductors / Freescale Opis: POWER MANAGEMENT IC I.MX7 PRE- Na stanie: Out stock</p> <p>RFQ</p>	 <p>MC32PF3001A4EP Producent: NXP Semiconductors / Freescale Opis: POWER MANAGEMENT IC I.MX7 PRE- Na stanie: Out stock</p> <p>RFQ</p>
 <p>MC32PF3001A4EPR2 Producent: NXP Semiconductors / Freescale Opis: POWER MANAGEMENT IC I.MX7 PRE- Na stanie: Out stock</p> <p>RFQ</p>	 <p>MC32PF3001A3EP Producent: NXP Semiconductors / Freescale Opis: POWER MANAGEMENT IC I.MX7 PRE- Na stanie: 260 pcs</p> <p>RFQ</p>
 <p>MC32PF3001A1EP Producent: NXP Semiconductors / Freescale Opis: POWER MANAGEMENT IC I.MX7 PRE- Na stanie: 250 pcs</p> <p>RFQ</p>	 <p>MC32PF3000A8EP Producent: NXP Semiconductors / Freescale Opis: POWER MANAGEMENT IC I.MX7 PRE- Na stanie: Out stock</p> <p>RFQ</p>
 <p>MC32PF3001A3EPR2 Producent: NXP Semiconductors / Freescale Opis: POWER MANAGEMENT IC I.MX7 PRE- Na stanie: Out stock</p> <p>RFQ</p>	 <p>MC32PF3000A6EPR2 Producent: NXP Semiconductors / Freescale Opis: POWER MANAGEMENT IC I.MX7 PRE- Na stanie: Out stock</p> <p>RFQ</p>
 <p>MC32PF3001A2EPR2 Producent: NXP Semiconductors / Freescale Opis: POWER MANAGEMENT IC I.MX7 PRE- Na stanie: Out stock</p> <p>RFQ</p>	 <p>MC32PF3000A7EPR2 Producent: NXP Semiconductors / Freescale Opis: POWER MANAGEMENT IC I.MX7 PRE- Na stanie: Out stock</p> <p>RFQ</p>
 <p>MC32PF3000A7EP Producent: NXP Semiconductors / Freescale Opis: POWER MANAGEMENT IC I.MX7 PRE- Na stanie: 520 pcs</p> <p>RFQ</p>	 <p>MC32PF3000A8EPR2 Producent: NXP Semiconductors / Freescale Opis: POWER MANAGEMENT IC I.MX7 PRE- Na stanie: Out stock</p> <p>RFQ</p>