



NXP Semiconductors / Freescale

MC34VR500V8ESR2

Part Number: MC34VR500V8ESR2
 Fabrikant / Brand: NXP Semiconductors / Freescale
 Produkt beschreibung: REGULATOR BUCK QUAD WITH UP TO
 Datebanken: [PDF MC34VR500V8ESR2.pdf](#)
 Ship From: Hong Kong
 Shipment Way: DHL/Fedex/TNT/UPS/EMS

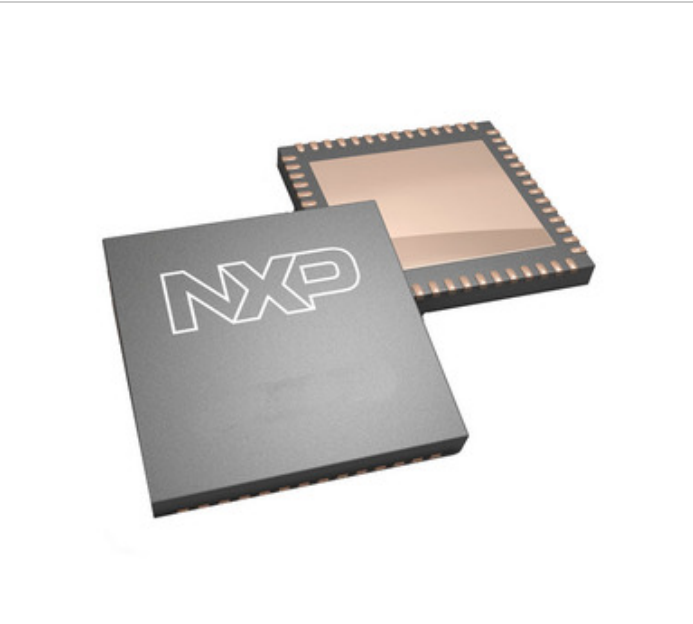


Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.

UFRO FIR ZITAT

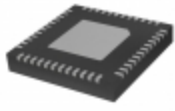
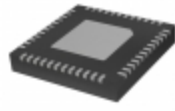
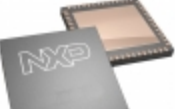
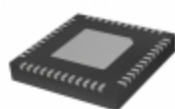


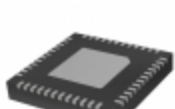
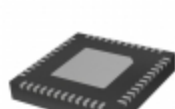
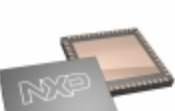
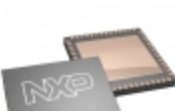

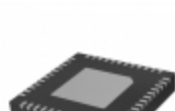
Spezifikatioune vun MC34VR500V8ESR2

PART NUMBER	MC34VR500V8ESR2
HIERSTELLER	NXP Semiconductors / Freescale
BESCHREIWUNG	REGULATOR BUCK QUAD WITH UP TO
BLEIF FREE STATUS / ROHS STATUS	
DATENLABEL	PDF MC34VR500V8ESR2.pdf
VOLTAGE - SUPPLY	2.8 V ~ 4.5 V
SUPPLIER DEVICE PACKAGE	56-QFN (8x8)
SERIE	Automotive, AEC-Q100
VERPAKUNG	Tape & Reel (TR)
PACKAGE / CASE	56-VFQFN Exposed Pad
ANER NAMES	935313052528
OPERATIOUN TEMPERATUR	-40°C ~ 105°C (TA)
MOUNTING TYPE	Surface Mount
FEUCHTIGKEIT SENSIBILITÉITNIVEAU (MSL)	3 (168 Hours)
FABRIK STANDARD LEAD TIME	16 Weeks
DETAILBESCHREIWUNG	QorIQ LS1/T1 Communications Preprocessors PMIC 56-QFN (8x8)
AKTUELL - VERSIOUN	250µA
APPLIKATIOUNEN	QorIQ LS1/T1 Communications Preprocessors

Verbonnen Tags

NXP Semiconductors / Freescale MC34VR500V8ESR2	MC34VR500V8ESR2 Distributeur	MC34VR500V8ESR2 Ubidder
MC34VR500V8ESR2 Präis	MC34VR500V8ESR2 Fotoen	MC34VR500V8ESR2 Bild
MC34VR500V8ESR2 PDF Dateblatt	MC34VR500V8ESR2 Luet Dateblatt	MC34VR500V8ESR2 Dateblatt
MC34VR500V8ESR2 Stock	Kaaft MC34VR500V8ESR2	Kaaft NXP Semiconductors / Freescale MC34VR500V8ESR2
NXP Semiconductors / Freescale MC34VR500V8ESR2	NXP Semiconductors / Freescale Ubidder	NXP Semiconductors / Freescale Distributeur
NXP Semiconductors / Freescale MC34VR500V8ESR2	NXP Semiconductors MC34VR500V8ESR2	Freescale MC34VR500V8ESR2
Freescale Semiconductor - NXP MC34VR500V8ESR2	NXP USA Inc. MC34VR500V8ESR2	

Verbonnen Produkter

 <p>MC34VR5100A1EPR2 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: POWER MANAGEMENT IC I.MX7 PRE- Op Lager: Out stock</p> <p>RFQ</p>	 <p>MC34VR5100A0EPR2 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: POWER MANAGEMENT IC I.MX7 PRE- Op Lager: Out stock</p> <p>RFQ</p>
 <p>MC34VR500V6ES Produzenteuren: NXP Semiconductors / Freescale Beschreibung: REGULATOR BUCK QUAD WITH UP TO Op Lager: 180 pcs</p> <p>RFQ</p>	 <p>MC34VR5100A1EP Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC REG 9OUT BUCK/LDO 48QFN Op Lager: 25 pcs</p> <p>RFQ</p>
 <p>MC34VR500V7ESR2 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: REGULATOR BUCK QUAD WITH UP TO Op Lager: Out stock</p> <p>RFQ</p>	 <p>MC34VR500V6ESR2 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: REGULATOR BUCK QUAD WITH UP TO Op Lager: Out stock</p> <p>RFQ</p>
 <p>MC34VR5100A2EP Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC REG 9OUT BUCK/LDO 48QFN Op Lager: Out stock</p> <p>RFQ</p>	 <p>MC34VR5100A0EP Produzenteuren: NXP Semiconductors / Freescale Beschreibung: IC REG 9OUT BUCK/LDO 48QFN Op Lager: Out stock</p> <p>RFQ</p>
 <p>MC34VR500V5ESR2 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: REGULATOR BUCK QUAD WITH UP TO Op Lager: Out stock</p> <p>RFQ</p>	 <p>MC34VR500V8ES Produzenteuren: NXP Semiconductors / Freescale Beschreibung: REGULATOR BUCK QUAD WITH UP TO Op Lager: 206 pcs</p> <p>RFQ</p>
 <p>MC34VR500V7ES Produzenteuren: NXP Semiconductors / Freescale Beschreibung: REGULATOR BUCK QUAD WITH UP TO Op Lager: 260 pcs</p> <p>RFQ</p>	 <p>MC34VR5100A2EPR2 Produzenteuren: NXP Semiconductors / Freescale Beschreibung: POWER MANAGEMENT IC I.MX7 PRE- Op Lager: Out stock</p> <p>RFQ</p>

