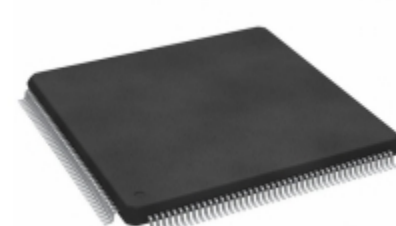


SPC5643AF0MLU2R	
Teilenummer	<a href="#">SPC5643AF0MLU2R</a>
Hersteller	<a href="#">NXP Semiconductors / Freescale</a>
Beschreibung	NXP 32-BIT MCU POWER ARCH CORE
Verfügbare Menge	500 pcs in stock
Datenblätter	<a href="#">SPC5643AF0MLU2R.pdf</a>
SPC5643AF0MLU2R Price	<a href="#">Preis und Lieferzeit online anfordern</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


[EIN ANGEBOT BEKOMMEN](#)

Technische Information von SPC5643AF0MLU2R			
Hersteller-Teilenummer	<a href="#">SPC5643AF0MLU2R</a>	Kategorie	<a href="#">Integrierte Schaltungen (ICs)</a>
Hersteller	<a href="#">NXP Semiconductors / Freescale</a>	Beschreibung	NXP 32-BIT MCU POWER ARCH CORE
Paket / Fall	Tape & Reel (TR)	Verfügbare Menge	500
Spannung - Versorgung (Vcc / Vdd)	1.14 V ~ 5.25 V	Supplier Device-Gehäuse	176-LQFP (24x24)
Geschwindigkeit	120MHz	Serie	MPC56xx Qorivva
RAM-Größe	192K x 8	Programmspeichertyp	FLASH
Programmspeichergröße	3MB (3M x 8)	Peripherals	DMA, POR, PWM, WDT
Verpackung	Tape & Reel (TR)	Verpackung / Gehäuse	176-LQFP
Andere Namen	935318408528	Oszillatortyp	Internal
Betriebstemperatur	-40°C ~ 125°C (TA)	Anzahl der E / A	84
Feuchtigkeitsempfindlichkeitsniveau (MSL)	3 (168 Hours)	Hersteller Standard Vorlaufzeit	16 Weeks
EEPROM Größe	-	detaillierte Beschreibung	e200z4 MPC56xx Qorivva Microcontroller IC 32-Bit 120MHz 3MB (3M x 8) FLASH 176-LQFP (24x24)
Datenwandler	A/D 40x12b	Kerngröße	32-Bit
Core-Prozessor	e200z4	Connectivity	CANbus, EBI/EMI, LINbus, SCI, SPI

SPC5643AF0MLU2R 500 pcs Neu und original auf Lager, SPC5643AF0MLU2R-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, SPC5643AF0MLU2R NXP Semiconductors / Freescale mit Garantie und Vertrauen bestellen. Anfrage SPC5643AF0MLU2R: [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Zugehörige Teile für SPC5643AF0MLU2R				
Bild	Teilenummer	Beschreibung	Hersteller	Menge
	<a href="#">SPC5642AF2MLU1R</a>	NXP 32-BIT MCU POWER ARCH CORE	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">SPC5643LAMMM1</a>	NXP 32-BIT MCU DUAL POWER ARCH	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">SPC5643AF0MLU2</a>	NXP 32-BIT MCU POWER ARCH CORE	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">SPC5642AF2MVZ3</a>	NXP 32-BIT MCU POWER ARCH CORE	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">SPC5643LAMLQ1</a>	NXP 32-BIT MCU DUAL POWER ARCH	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">SPC5643LF0MMM1R</a>	SPC5643LF0MMM1R FREESCAL	FREESCAL	309 pcs
	<a href="#">SPC5643LAMMM1R</a>	NXP 32-BIT MCU DUAL POWER ARCH	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">SPC5643AF0MVZ1</a>	IC MCU 32BIT 3MB FLASH 324TEBGA	NXP USA Inc.	49 pcs
	<a href="#">SPC5642AF2MLU2</a>	NXP 32-BIT MCU POWER ARCH CORE	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">SPC5642AF2MLU1</a>	NXP 32-BIT MCU POWER ARCH CORE	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">SPC5643LAML6</a>	NXP 32-BIT MCU DUAL POWER ARCH	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">SPC5643LF0MLQ1R</a>	IC MCU 32BIT 1MB FLASH 144LQFP	NXP USA Inc.	500 pcs
	<a href="#">SPC5642AF2MVZ2R</a>	NXP 32-BIT MCU POWER ARCH CORE	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">SPC5643AF0MVZ2</a>	NXP 32-BIT MCU POWER ARCH CORE	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">SPC5642AF2MVZ2</a>	NXP 32-BIT MCU POWER ARCH CORE	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">SPC5642AF2MLU3</a>	NXP 32-BIT MCU POWER ARCH CORE	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">SPC563MKIT144S</a>	KIT DEV FOR 32BIT MCU AUTOMOTIVE	STMicroelectronics	3 pcs
	<a href="#">SPC5643AF0MVZ2R</a>	NXP 32-BIT MCU POWER ARCH CORE	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">SPC5642AF2MVZ1</a>	NXP 32-BIT MCU POWER ARCH CORE	<a href="#">NXP Semiconductors / Freescale</a>	500 pcs
	<a href="#">SPC5643LF0MLQ8</a>	IC MCU 32BIT 1MB FLASH 144LQFP	NXP USA Inc.	500 pcs

<a href="#">SPC5643AF0MLU2R-Lager</a>	<a href="#">SPC5643AF0MLU2R Preis</a>	<a href="#">SPC5643AF0MLU2R-Elektronik</a>	<a href="#">SPC5643AF0MLU2R-Komponenten</a>
<a href="#">SPC5643AF0MLU2R Inventar</a>	<a href="#">SPC5643AF0MLU2R Digikey</a>	<a href="#">Lieferant SPC5643AF0MLU2R</a>	<a href="#">SPC5643AF0MLU2R online bestellen</a>
<a href="#">Anfrage SPC5643AF0MLU2R</a>	<a href="#">SPC5643AF0MLU2R-Bild</a>	<a href="#">SPC5643AF0MLU2R Bild</a>	<a href="#">SPC5643AF0MLU2R PDF</a>
<a href="#">SPC5643AF0MLU2R Datenblatt</a>	<a href="#">SPC5643AF0MLU2R Datenblatt herunterladen</a>	<a href="#">Hersteller NXP Semiconductors / Freescale</a>	