



XMC4104Q48K128ABXUMA1

Hlutanúmer: **XMC4104Q48K128ABXUMA1**
 Vörulýsing: IC MCU 32BIT 128KB FLASH 48VQFN
 RoHS Staða: Leiða frjáls / RoHS samhæft
 Gagnabið: [1.XMC4104Q48K128ABXUMA1.pdf](#)
[2.XMC4104Q48K128ABXUMA1.pdf](#)

Framleiðandi / Vörumerki: International Rectifier (Infineon Technologies)
 Skip frá: Hong Kong
 Sending vegur: DHL/Fedex/TNT/UPS/EMS

[SENDU FYRIRSPURN](#)

Mynd gæti verið framsetning.
 Sjá upplýsingar um upplýsingar um vörur.

Upplýsingar um vörur

Hlutanúmer	XMC4104Q48K128ABXUMA1	Framleiðandi	International Rectifier (Infineon Technologies)
Lýsing	IC MCU 32BIT 128KB FLASH 48VQFN	Leiða frjáls staða / RoHS staða	Leiða frjáls / RoHS samhæft
Gögn	1.XMC4104Q48K128ABXUMA1.pdf2.XMC4104Q48K128ABXUMA1.pdf		
Spenna - Framboð (Vcc / Vdd)	3.13 V ~ 3.63 V	Birgir Tæki Pakki	PG-VQFN-48-53
Hraði	80MHz	Röð	XMC4000
RAM stærð	20K x 8	Program Minni Tegund	FLASH
Program Memory Size	128KB (128K x 8)	Yfirborðslegur	DMA, I ² S, LED, POR, PWM, WDT
Pökkun	Tape & Reel (TR)	Pakki / tilfelli	48-VFQFN Exposed Pad
Önnur nöfn	SP001219750	Oscillator Tegund	Internal
Vinnuhastig	-40°C ~ 125°C (TA)	Fjöldi I / O	21
Vöktunarnæmisstig (MSL)	3 (168 Hours)	Leiða frjáls staða / RoHS staða	Lead free / RoHS Compliant
EEPROM stærð	-	nákvæm lýsing	ARM® Cortex®-M4 XMC4000 Microcontroller IC 32-Bit 80MHz 128KB (128K x 8) FLASH PG-VQFN-48-53
Gögn Breytir	A/D 9x12b; D/A 2x12b	Kjarna Stærð	32-Bit
Core örgjörvi	ARM® Cortex®-M4	Tengingar	CANbus, I ² C, LINbus, SPI, UART/USART, USB

skyldar vörur

 XMC4108F64K64ABXQMA1 Framleiðendur: International Rectifier (Infineon Technologies) Lýsing: IC MCU 32BIT 64KB FLASH 64LQFP Sækja: XMC4108F64K64ABXQMA1.pdf	RFQ	 XMC4104Q48K64BAXUMA1 Framleiðendur: International Rectifier (Infineon Technologies) Lýsing: IC MCU 32BIT 48KB FLASH 48VQFN Sækja: XMC4104Q48K64BAXUMA1.pdf	RFQ
 XMC4104F64K64ABXQSA1 Framleiðendur: International Rectifier (Infineon Technologies) Lýsing: IC MCU 32BIT 64KB FLASH 64LQFP Sækja: XMC4104F64K64ABXQSA1.pdf	RFQ	 XMC4104F64K64BAXQMA1 Framleiðendur: International Rectifier (Infineon Technologies) Lýsing: IC MCU 32BIT 64KB FLASH 64LQFP Sækja: XMC4104F64K64BAXQMA1.pdf	RFQ
 XMC4108Q48K64ABXUMA1 Framleiðendur: International Rectifier (Infineon Technologies) Lýsing: IC MCU 32BIT 64KB FLASH 48VQFN Sækja: XMC4108Q48K64ABXUMA1.pdf	RFQ	 XMC4104Q48F64BAXUMA1 Framleiðendur: International Rectifier (Infineon Technologies) Lýsing: IC MCU 32BIT 48KB FLASH 48VQFN Sækja: XMC4104Q48F64BAXUMA1.pdf	RFQ
 XMC4108F64K64BAXQMA1 Framleiðendur: International Rectifier (Infineon Technologies) Lýsing: IC MCU 32BIT 64KB FLASH 64LQFP Sækja: XMC4108F64K64BAXQMA1.pdf	RFQ	 XMC4104Q48F128ABXUMA1 Framleiðendur: International Rectifier (Infineon Technologies) Lýsing: IC MCU 32BIT 128KB FLASH 48VQFN Sækja: XMC4104Q48F128ABXUMA1.pdf	RFQ
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Tengd merki

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XMC4104Q48K128ABXUMA1 mynd	XMC4104Q48K128ABXUMA1 Verð	XMC4104Q48K128ABXUMA1 Myndir
XMC4104Q48K128ABXUMA1 gagnblað	XMC4104Q48K128ABXUMA1 PDF gagnablað	XMC4104Q48K128ABXUMA1 Sækja gagnablað
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