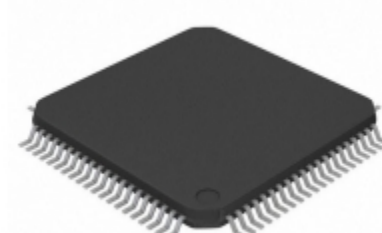


MB96F636RBPMC-GS-YE1	
Teilenummer	MB96F636RBPMC-GS-YE1
Hersteller	Cypress Semiconductor
Beschreibung	IC MCU 16BIT 288KB FLASH 80LQFP
Verfügbare Menge	500 pcs in stock
Datenblätter	
MB96F636RBPMC-GS-YE1 Price	Preis und Lieferzeit online anfordern or Email us: Info@ariat-tech.com


[EIN ANGEBOT BEKOMMEN](#)

Technische Information von MB96F636RBPMC-GS-YE1			
Hersteller-Teilenummer	MB96F636RBPMC-GS-YE1	Kategorie	Integrierte Schaltungen (ICs)
Hersteller	Cypress Semiconductor	Beschreibung	IC MCU 16BIT 288KB FLASH 80LQFP
Paket / Fall	Tray	Verfügbare Menge	500
Spannung - Versorgung (Vcc / Vdd)	2.7 V ~ 5.5 V	Supplier Device-Gehäuse	80-LQFP (12x12)
Geschwindigkeit	32MHz	Serie	F ² MC-16FX MB96630
RAM-Größe	24K x 8	Programmspeichertyp	FLASH
Programmspeichergröße	288KB (288K x 8)	Peripherals	DMA, LVD, POR, PWM, WDT
Verpackung	Tray	Verpackung / Gehäuse	80-LQFP
Oszillatortyp	Internal	Betriebstemperatur	-40°C ~ 125°C (TA)
Anzahl der E / A	64	Feuchtigkeitsempfindlichkeitsniveau (MSL)	3 (168 Hours)
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant	EEPROM Größe	-
detaillierte Beschreibung	F ² MC-16FX F ² MC-16FX MB96630 Microcontroller IC 16-Bit 32MHz 288KB (288K x 8) FLASH 80-LQFP (12x12)	Datenwandler	A/D 21x8/10b
Kerngröße	16-Bit	Core-Prozessor	F ² MC-16FX
Connectivity	CANbus, I ² C, LINbus, SCI, UART/USART		

MB96F636RBPMC-GS-YE1 500 pcs Neu und original auf Lager, MB96F636RBPMC-GS-YE1-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, MB96F636RBPMC-GS-YE1 Cypress Semiconductor mit Garantie und Vertrauen bestellen. Anfrage MB96F636RBPMC-GS-YE1: Info@Ariat-Tech.com

Zugehörige Teile für MB96F636RBPMC-GS-YE1				
Bild	Teilenummer	Beschreibung	Hersteller	Menge
	MB96F635RBPMC-GS-F4E1	IC MCU 16BIT 160KB FLASH 80LQFP	Cypress Semiconductor Corp	500 pcs
	MB96F637RBPMC-GSAE1	IC MCU 16BIT 416KB FLASH 80LQFP	Cypress Semiconductor	500 pcs
	MB96F635RBPMC-GSE1	IC MCU 16BIT 160KB FLASH 80LQFP	Cypress Semiconductor	500 pcs
	MB96F636RBPMC-GS-N2E2	IC MCU 16BIT 160KB FLASH 80LQFP	Cypress Semiconductor	500 pcs
	MB96F635RBPMC-GS-N2E1	IC MCU 16BIT 160KB FLASH 80LQFP	Cypress Semiconductor	500 pcs
	MB96F635RBPMC-GSAE1	IC MCU 16BIT 160KB FLASH 80LQFP	Cypress Semiconductor	500 pcs
	MB96F636RBPMC-GSAE1	IC MCU 16BIT 288KB FLASH 80LQFP	Cypress Semiconductor	500 pcs
	MB96F637RBPMC-GS-F4E1	IC MCU 16BIT 416KB FLASH 80LQFP	Cypress Semiconductor Corp	500 pcs
	MB96F637ABPMC-GSAE1	IC MCU 16BIT 416KB FLASH 80LQFP	Cypress Semiconductor	500 pcs
	MB96F636RBPMC-GS-N2E1	IC MCU 16BIT 160KB FLASH 80LQFP	Cypress Semiconductor	500 pcs
	MB96F635RBPMC-GSE2	IC MCU 16BIT 160KB FLASH 80LQFP	Cypress Semiconductor	500 pcs
	MB96F636RBPMC-GS-F4E1	IC MCU 16BIT 288KB FLASH 80LQFP	Cypress Semiconductor Corp	500 pcs
	MB96F637RAPMC-GE2	IC MCU 16BIT 416KB FLASH 80LQFP	Cypress Semiconductor	500 pcs
	MB96F637RBPMC-GE1	IC MCU 16BIT 416KB FLASH 80LQFP	Cypress Semiconductor Corp	500 pcs
	MB96F636ABPMC-GSAE1	IC MCU 16BIT 288KB FLASH 80LQFP	Cypress Semiconductor	500 pcs
	MB96F636RBPMC-GE1	IC MCU 16BIT 288KB FLASH 80LQFP	Cypress Semiconductor Corp	500 pcs
	MB96F636RBPMC-GSE2	IC MCU 16BIT 288KB FLASH 80LQFP	Cypress Semiconductor	500 pcs
	MB96F636RBPMC-GSE1	IC MCU 16BIT 288KB FLASH 80LQFP	Cypress Semiconductor	500 pcs
	MB96F637RBPMC-GSE1	IC MCU 16BIT 416KB FLASH 80LQFP	Cypress Semiconductor	500 pcs
	MB96F637RAPMC-GE1	IC MCU 16BIT 416KB FLASH 80LQFP	Cypress Semiconductor Corp	500 pcs

MB96F636RBPMC-GS-YE1-Lager	MB96F636RBPMC-GS-YE1 Preis	MB96F636RBPMC-GS-YE1-Elektronik	MB96F636RBPMC-GS-YE1-Komponenten
MB96F636RBPMC-GS-YE1 Inventar	MB96F636RBPMC-GS-YE1 Digikey	Lieferant MB96F636RBPMC-GS-YE1	MB96F636RBPMC-GS-YE1 online bestellen
Anfrage MB96F636RBPMC-GS-YE1	MB96F636RBPMC-GS-YE1-Bild	MB96F636RBPMC-GS-YE1 Bild	MB96F636RBPMC-GS-YE1 PDF
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