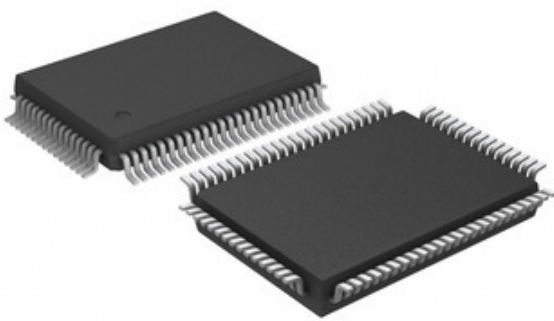




Cypress Semiconductor



MB90673PF-GT-320-BND-BE1

Part Number:	MB90673PF-GT-320-BND-BE1
Manufacturer/Brand:	Cypress Semiconductor
Product description	IC MCU 16BIT 48KB MROM 80QFP
Datasheets:	
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

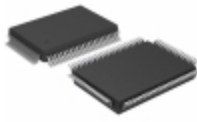
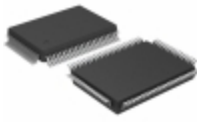
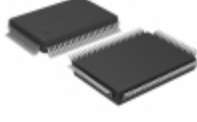
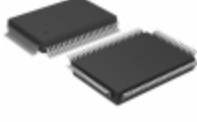
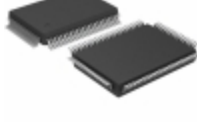
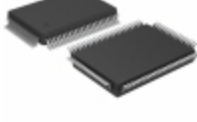
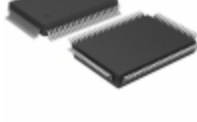
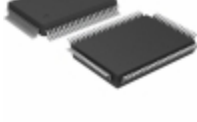
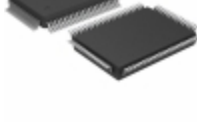
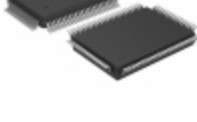
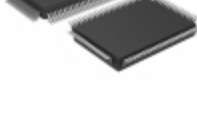
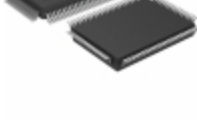
Specifications of MB90673PF-GT-320-BND-BE1

PART NUMBER	MB90673PF-GT-320-BND-BE1
MANUFACTURER	Cypress Semiconductor
DESCRIPTION	IC MCU 16BIT 48KB MROM 80QFP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	
VOLTAGE - SUPPLY (VCC/VDD)	2.7 V ~ 5.5 V
SUPPLIER DEVICE PACKAGE	80-QFP (14x20)
SPEED	16MHz
SERIES	F ² MC-16LX MB90670
RAM SIZE	2K x 8
PROGRAM MEMORY TYPE	Mask ROM
PROGRAM MEMORY SIZE	48KB (48K x 8)
PERIPHERALS	POR, WDT
PACKAGING	Tray
PACKAGE / CASE	80-BQFP
OSCILLATOR TYPE	External
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
NUMBER OF I/O	65
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
EEPROM SIZE	-
DETAILED DESCRIPTION	F ² MC-16L F ² MC-16LX MB90670 Microcontroller IC 16-Bit 16MHz 48KB (48K x 8) Mask ROM 80-QFP (14x20)
DATA CONVERTERS	A/D 8x8/10b
CORE SIZE	16-Bit
CORE PROCESSOR	F ² MC-16L
CONNECTIVITY	EBI/EMI, SCI, UART/USART

Related Tags

Cypress Semiconductor MB90673PF-GT-320-BND-BE1	MB90673PF-GT-320-BND-BE1 Distributor	MB90673PF-GT-320-BND-BE1 Supplier
MB90673PF-GT-320-BND-BE1 Price	MB90673PF-GT-320-BND-BE1 Pictures	MB90673PF-GT-320-BND-BE1 Image
MB90673PF-GT-320-BND-BE1 PDF Datasheet	MB90673PF-GT-320-BND-BE1 Download Datasheet	MB90673PF-GT-320-BND-BE1 Datasheet
MB90673PF-GT-320-BND-BE1 Stock	Buy MB90673PF-GT-320-BND-BE1	Buy Cypress Semiconductor MB90673PF-GT-320-BND-BE1
Cypress Semiconductor MB90673PF-GT-320-BND-BE1	Cypress Semiconductor Supplier	Cypress Semiconductor Distributor
Cypress Semiconductor MB90673PF-GT-320-BND-BE1	Cypress Semiconductor Corp MB90673PF-GT-320-BND-BE1	

Related Products

 MB90673PF-G-347-BND-B Manufacturers: Cypress Semiconductor Description: IC MCU 16BIT 48KB MROM 80QFP In stock: Out stock RFQ	 MB90673PF-GT-321-BND-BE1 Manufacturers: Cypress Semiconductor Description: IC MCU 16BIT 48KB MROM 80QFP In stock: Out stock RFQ
 MB90673PF-GT-342-BND-B Manufacturers: Cypress Semiconductor Description: IC MCU 16BIT 48KB MROM 80QFP In stock: Out stock RFQ	 MB90673PF-GT-323-BND-BE1 Manufacturers: Cypress Semiconductor Description: IC MCU 16BIT 48KB MROM 80QFP In stock: Out stock RFQ
 MB90673PF-GT-199-BND-B Manufacturers: Cypress Semiconductor Description: IC MCU 16BIT 48KB MROM 80QFP In stock: Out stock RFQ	 MB90673PF-G-384-BND-B Manufacturers: Cypress Semiconductor Description: IC MCU 16BIT 48KB MROM 80QFP In stock: Out stock RFQ
 MB90673PF-GT-172-BND-B Manufacturers: Cypress Semiconductor Description: IC MCU 16BIT 48KB MROM 80QFP In stock: Out stock RFQ	 MB90673PF-GT-350-BND-BE1 Manufacturers: Cypress Semiconductor Description: IC MCU 16BIT 48KB MROM 80QFP In stock: Out stock RFQ
 MB90673PF-GT-318-BND-BE1 Manufacturers: Cypress Semiconductor Description: IC MCU 16BIT 48KB MROM 80QFP In stock: Out stock RFQ	 MB90673PF-GT-362-BND-BE1 Manufacturers: Cypress Semiconductor Description: IC MCU 16BIT 48KB MROM 80QFP In stock: Out stock RFQ
 MB90673PF-GT-291-BND-BE1 Manufacturers: Cypress Semiconductor Description: IC MCU 16BIT 48KB MROM 80QFP In stock: Out stock RFQ	 MB90673PF-GT-357-BND-BE1 Manufacturers: Cypress Semiconductor Description: IC MCU 16BIT 48KB MROM 80QFP In stock: Out stock RFQ