




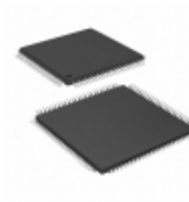
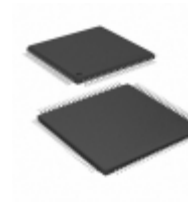
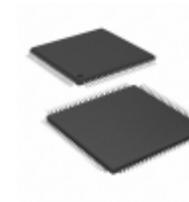
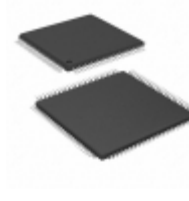
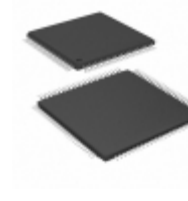
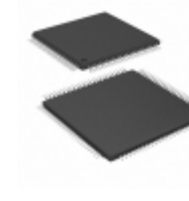
	<p>DSPIC33FJ256MC710A-E/PF</p>
	<p>Manufacturer Part Number: DSPIC33FJ256MC710A-E/PF</p>
	<p>Manufacturer/Brand: Micrel / Microchip Technology</p>
	<p>Part of Description: IC MCU 16BIT 256KB FLASH 100TQFP</p>
	<p>Datasheets:</p> <ul style="list-style-type: none">  1.DSPIC33FJ256MC710A-E/PF.pdf  2.DSPIC33FJ256MC710A-E/PF.pdf  3.DSPIC33FJ256MC710A-E/PF.pdf
<p>RoHs Status:  Lead free / RoHS</p>	<p>Stock Condition: Compliant New original, 56 pcs Stock Available.</p>
<p>Ship From: Hong Kong</p>	<p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	DSPIC33FJ256MC710A-E/PF
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 16BIT 256KB FLASH 100TQFP
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	56 pcs Stock
Series	dsPIC™ 33F
Operating Temperature	-40°C ~ 125°C (TA)
Package / Case	100-TQFP
Supplier Device Package	100-TQFP (14x14)
Peripherals	Brown-out Detect/Reset, DMA, Motor Control PWM, QEI,
Core Processor	dsPIC
Speed	40 MIPS
Number of I/O	85
EEPROM Size	-
RAM Size	30K x 8
Core Size	16-Bit
Connectivity	CAN, I ² C, IrDA, LIN, SPI, UART/USART
Program Memory Size	256KB (256K x 8)
Program Memory Type	FLASH
Voltage - Supply (Vcc/Vdd)	3 V ~ 3.6 V
Data Converters	A/D 24x10b/12b
Oscillator Type	Internal
Packaging	Tray
































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 BU97930MUV-E2	 CAT24WC02WI-TE13	 CLC3605ISO16X	 ECH8651R-TL-HX	 EMK107BB7225MA-T
 ER3J-T/R	 FAN5234MTC	 FT839NB1-RT	 G3NE-220T-US	 GRM1556P1H6R0DZ01D
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 LM2937ESX-12	 LM4819LD/NOPB	 MAVR-001350-11410T	 MAX9700CETB	 MB89155PF-G-192-BNDE1
 NC7SZ19P6X_NL	 NCP303LSN10T1G	 NRF24AP2-8CHQ32-T	 PCK2002PLPWDH	 PM15CMA060-8
 PS7801M-1A-F3-A	 RFN5B2STL	 RSX201VA-30TR	 SD1030CS_L2_00001	 SMBJ18A-E3/52
 SP6641AEK-L-3.3/TR	 ST073S10PFJ	 ST280C08C	 STD10P10F6	 STD2NK90Z-1
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