

Part Number	Status	Frequency (MHz)	RAM	ROM	GPIO	ADC	Other Integrated Peripherals	LCD Segments	Timers	OTP ROM	Interface	Pin/Package	Approx. Price (US\$)	Description
<a href="#">MSP430C311</a>	ACTIVE	8	128 B	2 KB	14	Slope		92	1 Watchdog/Interval , 2 8-bit					16-Bit Ultra-Low-Power Microcontroller, 2kB OTP, 128B RAM, 64 segment LCD, 48 pin SSOP
<a href="#">MSP430C312</a>	ACTIVE	8	256 B	4 KB	14	Slope		92	1 Watchdog/Interval , 2 8-bit					16-Bit Ultra-Low-Power Microcontroller, 4kB ROM, 256B RAM, 92 segment LCD
<a href="#">MSP430C313</a>	ACTIVE	8	256 B	8 KB	14	Slope		92	1 Watchdog/Interval , 2 8-bit					16-Bit Ultra-Low-Power Microcontroller, 8kB ROM, 256B RAM, 92 segment LCD
<a href="#">MSP430C314</a>	ACTIVE	8	512 B	12 KB	14	Slope		92	1 Watchdog/Interval , 2 8-bit					16-Bit Ultra-Low-Power Microcontroller, 12kB ROM, 512B RAM, 92 segment LCD
<a href="#">MSP430C315</a>	ACTIVE	8	512 B	16 KB	14	Slope		92	1 Watchdog/Interval , 2 8-bit					16-Bit Ultra-Low-Power Microcontroller, 16kB ROM, 512B RAM, 92 segment LCD
<a href="#">MSP430C323</a>	ACTIVE	8	256 B	8 KB	14	14-bit SAR		84	1 Watchdog/Interval , 2 8-bit					16-Bit Ultra-Low-Power Microcontroller, 8kB ROM, 256B RAM, 14 bit ADC, 84 segment LCD
<a href="#">MSP430C325</a>	ACTIVE	8	512 B	16 KB	14	14-bit SAR		84	1 Watchdog/Interval , 2 8-bit					16-Bit Ultra-Low-Power Microcontroller, 16kB ROM, 512B RAM, 14 bit ADC, 84 segment LCD
<a href="#">MSP430C336</a>	ACTIVE	8	1 KB	24 KB	40	Slope	Hardware Multiplier	120	1 16-bit (5CCR) , 1 Watchdog/Interval , 2 8-bit		1 USART (SPI or UART)			16-Bit Ultra-Low-Power Microcontroller, 24kB ROM, 1KB RAM, USART, HW multiplier, 120 segment LCD
<a href="#">MSP430C337</a>	ACTIVE	8	1 KB	32 KB	40	Slope	Hardware Multiplier	120	1 16-bit (5CCR) , 1 Watchdog/Interval , 2 8-bit		1 USART (SPI or UART)			16-Bit Ultra-Low-Power Microcontroller, 32kB ROM, 1KB RAM, USART, HW multiplier, 120 segment LCD
<a href="#">MSP430P315</a>	ACTIVE	8	512 B		14	Slope		92	1 Watchdog/Interval , 2 8-bit	16 KB		48SSOP, 56SSOP	6.55   100u	16-Bit Ultra-Low-Power Microcontroller, 16kB OTP, 512B RAM, 92 segment LCD
<a href="#">MSP430P325</a>	ACTIVE	8	512 B		14	14-bit SAR		84	1 Watchdog/Interval , 2 8-bit	16 KB		64LQFP, 64QFP, 68PLCC	8.55   100u	Mixed Signal Microcontrollers
<a href="#">MSP430P325A</a>	ACTIVE	8	512 B		14	14-bit SAR		84	1 Watchdog/Interval , 2 8-bit	16 KB		64LQFP, 64QFP, 68PLCC	8.55   100u	16-Bit Ultra-Low-Power Microcontroller, 16kB OTP, 512B RAM, 14 bit ADC, 84 segment LCD
<a href="#">MSP430P337</a>	ACTIVE	8	1 KB		40	Slope	Hardware Multiplier	120	1 16-bit (5CCR) , 1 Watchdog/Interval , 2 8-bit		1 USART (SPI or UART)	<a href="#">100QFP</a>	9.55   100u	16-Bit Ultra-Low-Power Microcontroller, 32kB OTP, 1KB RAM, USART, HW multiplier, 120 segment LCD
<a href="#">MSP430P337A</a>	ACTIVE	8	1 KB		40	Slope	Hardware Multiplier	120	1 16-bit (5CCR) , 1 Watchdog/Interval , 2 8-bit		1 USART (SPI or UART)	<a href="#">100QFP</a>	9.55   100u	16-Bit Ultra-Low-Power Microcontroller, 32kB OTP, 1KB RAM, USART, HW multiplier, 120 segment LCD
<a href="#">PMS430E325</a>	ACTIVE	8	512 B		14	14-bit SAR		84	1 Watchdog/Interval , 2 8-bit			<a href="#">68JLCC</a>	100.00   100u	16-Bit Ultra-Low-Power Microcontroller, 16kB EPROM, 512B RAM, 14 bit ADC, 84 segment LCD
<a href="#">PMS430E337</a>	ACTIVE	8	1 KB		40	Slope	Hardware Multiplier	120	1 16-bit (5CCR) , 1 Watchdog/Interval , 2 8-bit		1 USART (SPI or UART)	<a href="#">100CFP</a>	100.00   100u	16-Bit Ultra-Low-Power Microcontroller, 32kB EPROM, 1KB RAM, USART, HW multiplier, 120 segment LCD