



## PIC18F25J50T-I/SS

<b>Manufacturer Part Number:</b>	PIC18F25J50T-I/SS
<b>Manufacturer/Brand:</b>	Micrel / Microchip Technology
<b>Part of Description:</b>	IC MCU 8BIT 32KB FLASH 28SSOP
<b>Datasheets:</b>	<a href="#">1.PIC18F25J50T-I/SS.pdf</a> <a href="#">2.PIC18F25J50T-I/SS.pdf</a> <a href="#">3.PIC18F25J50T-I/SS.pdf</a> <a href="#">4.PIC18F25J50T-I/SS.pdf</a>
<b>RoHs Status:</b>	Lead free / RoHS
<b>Stock Condition:</b>	Compliant New original, Stock Available.
<b>Ship From:</b>	Hong Kong
<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS

Image may be representation.  
See specs for product details.

### Specifications

Part Number	PIC18F25J50T-I/SS
Manufacturer	Micrel / Microchip Technology
Description	IC MCU 8BIT 32KB FLASH 28SSOP
Category	<a href="#">Integrated Circuits (ICs) &gt; Embedded - Microcontrollers</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	PIC® XLP™ 18J
Operating Temperature	-40°C ~ 85°C (TA)
Package / Case	28-SSOP (0.209", 5.30mm Width)
Supplier Device Package	28-SSOP
Peripherals	Brown-out Detect/Reset, DMA, POR, PWM, WDT
Core Processor	PIC
Speed	48MHz
Number of I/O	16
EEPROM Size	-
RAM Size	3.8K x 8
Core Size	8-Bit
Connectivity	I <sup>2</sup> C, SPI, UART/USART, USB
Program Memory Size	32KB (16K x 16)
Program Memory Type	FLASH
Voltage - Supply (Vcc/Vdd)	2.15 V ~ 3.6 V
Data Converters	A/D 10x10b
Oscillator Type	Internal
Packaging	Tape & Reel (TR)

PIC18F25J50T-I/SS is New Original in Stock, Search PIC18F25J50T-I/SS Datasheets, PDF, Inventory at Y-IC.com Online, Order PIC18F25J50T-I/SS Micrel / Microchip Technology with warrantied and confidence. RFQ PIC18F25J50T-I/SS : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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|--------------------|------------------|------------------------|-----------------------|-------------------------|
| ⊛ 06035C153K4T2A   | ↔ 08051U130GAT2A | ⇒ 12102U8R2BAT2A       | D 130HFR40            | ⇒ 1571982-1             |
| ⊣ 82400152         | ⊛ ACNV4506       | D AD5539JNZ            | ⇒ ADM6315-46D3ART-RL7 | ⇒ ADM6711ZAKS-REEL7     |
| ⊛ ADS1292RIRSMR    | ⊣ ASM810LEUR+T   | ⊛ BAS21_R1_00001       | ↔ BQ26100DRPRG4       | ⇒ CC0402JRX7R8BB103     |
| D CLLD11X7R1A334M  | ⊛ DD171N08K      | ⊣ DM74AS32M            | ⊛ FAN5904UC01X        | ⇒ GRM2196T2A5R5DD01D    |
| ⇒ ICD-0512         | ↔ IRKL71/04      | ⊛ IS93C76A-2GRLI       | ⊣ LD051A1R0BAB2A      | ⇒ LM4849MHX             |
| ↔ LPC47N259-AAQ    | ⇒ LQP03TG12NH02D | D LT1080CN             | ⊛ LTC1798CS8-4.1      | ⊣ M2273VF340            |
| ⊛ MAX4751EUD+T     | D MAX9018BEKA    | ⇒ MB3775PF-G-BND-JN-ER | ↔ MCD56-12IO8         | ⇒ MT25QL01GBBB8E12-0SIT |
| ⊣ N0616LC420       | ⊛ NJU3718G-TE2   | ↔ PE160F40             | ⇒ RK73HW2HTTE1R00F    | ⇒ SIR472ADP-T1-GE3      |
| ⊛ SN74CBT3245APWE4 | ⊣ SN74LS14       | ⊛ STD12NF06L-1         | D TPS79518DCQRG4      | ⇒ UMK212SD472KD-T       |
| ↔ V24B28H200BN     | ⊛ VUI9-06N7      | ⊣ XC6228D252VR-G       | ⊛ ZMM5231BST          | ⇒ ZTX705STZ             |

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