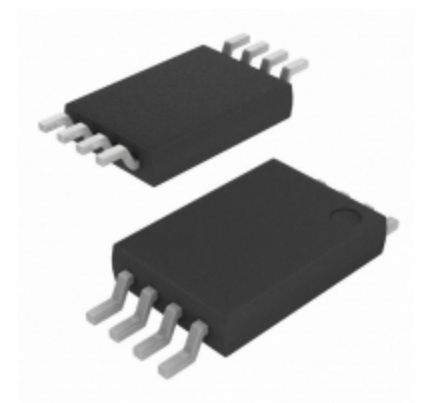


<b>24LC00-I/ST</b>	
Part Number	<a href="#">24LC00-I/ST</a>
Manufacturer	<a href="#">Micrel / Microchip Technology</a>
Description	IC EEPROM 128BIT 400KHZ 8TSSOP
Quantity Available	1315 pcs in stock
Datasheets	<a href="#">24LC00-I/ST.pdf</a>
24LC00-I/ST Price	<a href="#">Request Price &amp; Lead Time Online</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


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Technical Information of 24LC00-I/ST			
Manufacturer Part Number	<a href="#">24LC00-I/ST</a>	Category	<a href="#">Integrated Circuits (ICs)</a>
Manufacturer	<a href="#">Micrel / Microchip Technology</a>	Description	IC EEPROM 128BIT 400KHZ 8TSSOP
Package / Case	Tube	Quantity Available	1315
Series	-	Operating Temperature	-40°C ~ 85°C (TA)
Interface	I <sup>2</sup> C, 2-Wire Serial	Package / Case	8-TSSOP (0.173", 4.40mm Width)
Supplier Device Package	8-TSSOP	Voltage - Supply	2.5 V ~ 5.5 V
Memory Type	Non-Volatile	Speed	400kHz
Memory Size	128b (16 x 8)	Memory Format	EEPROM
Packaging	Tube		

24LC00-I/ST 1315pcs New and Original in Stock, Find 24LC00-I/ST Stock, Datasheet, PDF, Inventory at Ariat-Tech.com Online, Order 24LC00-I/ST Micrel / Microchip Technology with warrantied and confidence. RFQ 24LC00-I/ST : [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Related parts for 24LC00-I/ST				
Image	Part Number	Description	Manufacturer	Qty
	<a href="#">24L8-R1</a>	LED REPLAC. T-2 130VDC SLIDE RED	VCC (Visual Communications Company)	500 pcs
Photo Not Available	<a href="#">24L8B-I/MS</a>	24L8B-I/MS MICROCHI	MICROCHI	460 pcs
	<a href="#">24LC00/WF</a>	IC EEPROM 128 I2C 400KHZ WAFER	Micrel / Microchip Technology	500 pcs
	<a href="#">24LC00T-I/MC</a>	IC EEPROM 128BIT 400KHZ 8DFN	Micrel / Microchip Technology	791 pcs
	<a href="#">24LC00/SN</a>	IC EEPROM 128BIT 400KHZ 8SOIC	Micrel / Microchip Technology	1460 pcs
	<a href="#">24LC00/W</a>	IC EEPROM 128 I2C 400KHZ WAFER	Micrel / Microchip Technology	500 pcs
Photo Not Available	<a href="#">24LC001/NS</a>	24LC001/NS MIC	MIC	804 pcs
	<a href="#">24LC00/P</a>	IC EEPROM 128BIT 400KHZ 8DIP	Micrel / Microchip Technology	39 pcs
	<a href="#">24L8-W1</a>	LED REPLAC. T-2 130VDC SLIDE WHI	VCC (Visual Communications Company)	500 pcs
	<a href="#">24L8-G1</a>	LED REPLAC. T-2 130VDC SLIDE GRE	VCC (Visual Communications Company)	500 pcs
	<a href="#">24LC00-I/P</a>	IC EEPROM 128BIT 400KHZ 8DIP	Micrel / Microchip Technology	534 pcs
	<a href="#">24LC00I/SN</a>	24LC00I/SN Microchip	Micrel / Microchip Technology	320 pcs
	<a href="#">24LC00-I/SN</a>	IC EEPROM 128BIT 400KHZ 8SOIC	Micrel / Microchip Technology	17590 pcs
	<a href="#">24L8-O1</a>	LED REPLAC. T-2 130VDC SLIDE ORA	VCC (Visual Communications Company)	500 pcs
	<a href="#">24LC00/ST</a>	IC EEPROM 128BIT 400KHZ 8TSSOP	Micrel / Microchip Technology	500 pcs
	<a href="#">24LC00/S</a>	IC EEPROM 128 I2C 400KHZ 8SOIC	Micrel / Microchip Technology	500 pcs
	<a href="#">24LC00B-C</a>	24LC00B-C MICROCHIP	Micrel / Microchip Technology	800 pcs
Photo Not Available	<a href="#">24LC00</a>	24LC00 MICROCHI	MICROCHI	27000 pcs
	<a href="#">24L8-B1</a>	LED REPLAC. T-2 130VDC SLIDE BLU	VCC (Visual Communications Company)	500 pcs
	<a href="#">24LC00-I/SN SOP8</a>	24LC00-I/SN SOP8 MICROCHIP	Micrel / Microchip Technology	37128 pcs

**IC Chips & IGBT Module - Hot Stock Part Number**

<a href="#">24LC00-I/SN SOP8</a>	<a href="#">24LC00/SN</a>	<a href="#">24LC001/NS</a>	<a href="#">24LC00B-C</a>	<a href="#">24LC00T-I/SN</a>
<a href="#">24LC00T-I/SN SOP8</a>	<a href="#">24LC00T/OT</a>	<a href="#">24LC00T/SN</a>	<a href="#">24LC01-BI/SN</a>	<a href="#">24LC01B-I/ST</a>
<a href="#">24LC01B/P</a>	<a href="#">24LC01B/P33F</a>	<a href="#">24LC01BT-1/OT</a>	<a href="#">24LC01BT-E/SN</a>	<a href="#">24LC01BT-I/MS</a>
<a href="#">24LC01BT-I/OT</a>	<a href="#">24LC01BT-I/SNC</a>	<a href="#">24LC01BT/SN SOP8</a>	<a href="#">24LC01ET/SN</a>	<a href="#">24LC02-B/SN</a>
<a href="#">24LC02-BI/SN</a>	<a href="#">24LC024/PH5A</a>	<a href="#">24LC024T-I/MS</a>	<a href="#">24LC024T-I/SN</a>	<a href="#">24LC024T/SN</a>
<a href="#">24LC02B-I</a>	<a href="#">24LC02B-I/P</a>	<a href="#">24LC02B-I/ST</a>	<a href="#">24LC02B/SN</a>	<a href="#">24LC02BHT-I/OT</a>
<a href="#">24LC02BI/SN</a>	<a href="#">24LC02BT</a>	<a href="#">24LC02BT-E/SN</a>	<a href="#">24LC02BT-I/LT</a>	<a href="#">24LC02BT-I/OT</a>
<a href="#">24LC02BT-I/SN</a>	<a href="#">24LC02BT-I/SNG</a>	<a href="#">24LC02BT-I/STG</a>	<a href="#">24LC02BT/SN</a>	<a href="#">24LC02BT/ST</a>
<a href="#">24LC04-BI/SN</a>	<a href="#">24LC04B-I/SN</a>	<a href="#">24LC04B/P</a>	<a href="#">24LC04BI/SN</a>	<a href="#">24LC04BT-E/OT</a>
<a href="#">24LC04BT-I/OT</a>	<a href="#">24LC04BT-I/SN</a>	<a href="#">24LC04BT/SL</a>	<a href="#">24LC04BT/SN</a>	<a href="#">24LC08-BI/SN</a>