

AT17C256-10JC	
Part Number	<a href="#">AT17C256-10JC</a>
Manufacturer	<a href="#">Micrel / Microchip Technology</a>
Description	IC SER CONFIG PROM 256K 20PLCC
Quantity Available	995 pcs in stock
Datasheets	<a href="#">AT17C256-10JC.pdf</a>
AT17C256-10JC 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 AT17C256-10JC			
Manufacturer Part Number	<a href="#">AT17C256-10JC</a>	Category	<a href="#">Integrated Circuits (ICs)</a>
Manufacturer	<a href="#">Micrel / Microchip Technology</a>	Description	IC SER CONFIG PROM 256K 20PLCC
Package / Case	Tube	Quantity Available	995
Series	-	Operating Temperature	0°C ~ 70°C
Package / Case	20-LCC (J-Lead)	Supplier Device Package	20-PLCC (9x9)
Voltage - Supply	4.75 V ~ 5.25 V	Programmable Type	Serial EEPROM
Memory Size	256Kb	Packaging	Tube

AT17C256-10JC 995pcs New and Original in Stock, Find AT17C256-10JC Stock, Datasheet, PDF, Inventory at Ariat-Tech.com Online, Order AT17C256-10JC Micrel / Microchip Technology with warrantied and confidence. RFQ AT17C256-10JC : [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Related parts for AT17C256-10JC				
Image	Part Number	Description	Manufacturer	Qty
	<a href="#">AT17C256-10PC</a>	IC SERIAL CONFIG PROM 256K 8DIP	Micrel / Microchip Technology	62 pcs
	<a href="#">AT17C128-10SC</a>	IC EEPROM FPGA 128KB 20-SOIC	Micrel / Microchip Technology	28 pcs
	<a href="#">AT17C128-10SI</a>	IC EEPROM FPGA 128KB 20-SOIC	Micrel / Microchip Technology	500 pcs
	<a href="#">AT17C256-10NC</a>	IC EEPROM FPGA 256KB 8-SOIC	Micrel / Microchip Technology	500 pcs
	<a href="#">AT17C128-10PC</a>	IC SERIAL CONFIG PROM 128K 8DIP	Micrel / Microchip Technology	4921 pcs
	<a href="#">AT17C256-10PI</a>	IC SERIAL CONFIG PROM 256K 8-DIP	Micrel / Microchip Technology	1 pcs
	<a href="#">AT17C128-10NI</a>	IC EEPROM FPGA 128KB 8-SOIC	Micrel / Microchip Technology	500 pcs
	<a href="#">AT17C256-10SI</a>	IC EEPROM FPGA 256KB 20-SOIC	Micrel / Microchip Technology	500 pcs
	<a href="#">AT17C128-10NC</a>	IC EEPROM FPGA 128KB 8-SOIC	Micrel / Microchip Technology	500 pcs
	<a href="#">AT17C256-10SC</a>	IC EEPROM FPGA 256KB 20-SOIC	Micrel / Microchip Technology	4213 pcs
	<a href="#">AT17C256-10PU</a>	AT17C256-10PU DIP8	DIP8	1 pcs
	<a href="#">AT17C256-10NI</a>	IC EEPROM FPGA 256KB 8-SOIC	Micrel / Microchip Technology	500 pcs
	<a href="#">AT17C128A-10JC</a>	IC SER CONFIG PROM 128K 20PLCC	Micrel / Microchip Technology	500 pcs
	<a href="#">AT17C256-10CI</a>	IC SRL CONFIG EEPROM 256K 8LAP	Micrel / Microchip Technology	500 pcs
	<a href="#">AT17C256A-10JC</a>	IC SER CONFIG PROM 256K 20PLCC	Micrel / Microchip Technology	500 pcs
	<a href="#">AT17C128-10PI</a>	IC SERIAL CONFIG PROM 128K 8DIP	Micrel / Microchip Technology	6354 pcs
	<a href="#">AT17C256</a>	AT17C256 AT	AT	2550 pcs
	<a href="#">AT17C256-10CC</a>	IC SRL CONFIG EEPROM 256K 8LAP	Micrel / Microchip Technology	500 pcs
	<a href="#">AT17C256A-10JI</a>	IC SER CONFIG PROM 256K 20PLCC	Micrel / Microchip Technology	500 pcs
	<a href="#">AT17C256-10JI</a>	IC SER CONFIG PROM 256K 20PLCC	Micrel / Microchip Technology	15 pcs

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

<a href="#">AT1452BP</a>	<a href="#">AT1452BP-GRE</a>	<a href="#">AT1452BP_GRE</a>	<a href="#">AT1453BP</a>	<a href="#">AT1453BP/AT1380AP</a>
<a href="#">AT1454AM</a>	<a href="#">AT1454BM-GRE</a>	<a href="#">AT1454CM-GRE</a>	<a href="#">AT1454M-GRE</a>	<a href="#">AT1457M_GRE</a>
<a href="#">AT1458N-GRE</a>	<a href="#">AT1458N_GRE</a>	<a href="#">AT1461X-GRE</a>	<a href="#">AT1461X_GRE</a>	<a href="#">AT1463RE1U</a>
<a href="#">AT1605BH-GRE</a>	<a href="#">AT1605BH-GRE</a>	<a href="#">AT1605BLX</a>	<a href="#">AT1605BLX-F3-GRE</a>	<a href="#">AT1605BLX-GRE</a>
<a href="#">AT1605BLX_GRE</a>	<a href="#">AT1691RB1U</a>	<a href="#">AT17C128-10PC</a>	<a href="#">AT17C128-10PI</a>	<a href="#">AT17C256</a>
<a href="#">AT17C256-10SC</a>	<a href="#">AT17C256Q</a>	<a href="#">AT17C512-10JC</a>	<a href="#">AT17C512A-10JC</a>	<a href="#">AT17C65-10PC</a>
<a href="#">AT17C65-10PI</a>	<a href="#">AT17C6510PC</a>	<a href="#">AT17LV002-10CU</a>	<a href="#">AT17LV002-10JC</a>	<a href="#">AT17LV002-10JU</a>
<a href="#">AT17LV002-10TQU</a>	<a href="#">AT17LV010-10JC</a>	<a href="#">AT17LV010-10JI</a>	<a href="#">AT17LV010A-10JC</a>	<a href="#">AT17LV010A-10JI</a>
<a href="#">AT17LV010A-10JU</a>	<a href="#">AT17LV010A-10PI</a>	<a href="#">AT17LV020-10JC</a>	<a href="#">AT17LV040-10BJC</a>	<a href="#">AT17LV128-10JC</a>
<a href="#">AT17LV128-10PC</a>	<a href="#">AT17LV128-10PI</a>	<a href="#">AT17LV128A-10JC</a>	<a href="#">AT17LV256-10JC</a>	<a href="#">AT17LV256-10JI</a>