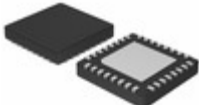
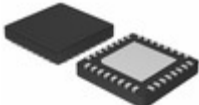
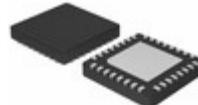
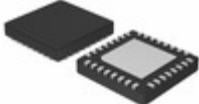
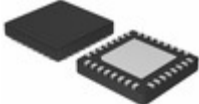
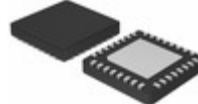


Specifications	
Part Number	AT97SC3205T-G3M4C-00
Manufacturer	Micrel / Microchip Technology
Description	FF COM I2C TPM 4X4 32VQFN CEK
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	2626 pcs Stock
Voltage - Supply	3.3V
Supplier Device Package	32-VQFN (4x4)
Series	-
RAM Size	-
Program Memory Type	-
Packaging	Original-Reel®
Package / Case	32-VFQFN Exposed Pad
Other Names	AT97SC3205T-G3M4C-00DKR
Operating Temperature	0°C ~ 70°C
Number of I/O	4
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	3 (168 Hours)
Manufacturer Standard Lead Time	12 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Interface	I²C
Core Processor	AVR
Controller Series	-
Applications	Trusted Platform Module (TPM)

In:

AT97SC3205T-G3M4B20B
Micrel / Microchip Technology
PROD STD COM I2C TPM 4X4
32VQFN

AT97SC3205T-G3M4620B
Microchip Technology
PROD FF COM I2C TPM 4X4
32VQFN S

 AT97SC3205T-G3M4B-20 Micrel / Microchip Technology PROD STD COM I2C TPM 4X4 32VQFN	 AT97SC3205T-G3M4C20B Micrel / Microchip Technology PROD FF COM I2C TPM 4X4 32VQFN S	 AT97SC3205T-G3M4C-10 Micrel / Microchip Technology FF COM I2C TPM 4X4 32VQFN UEK
 AT97SC3205T-G3M4B10B Micrel / Microchip Technology PROD STD COM I2C TPM 4X4 32VQFN	 AT97SC3205T-G3M4C-20 Micrel / Microchip Technology FF COM I2C TPM 4X4 32VQFN SEK	 AT97SC3205T-G3M4B-10 Micrel / Microchip Technology PROD STD COM I2C TPM 4X4 32VQFN

More

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