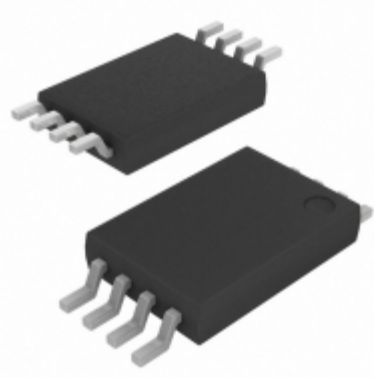


RM25C512C-LTAI-T





Part Number: [RM25C512C-LTAI-T](#)

Manufacturer: [Adesto Technologies](#)

Description: IC CBRAM 512K SPI 20MHZ 8TSSOP

Data sheet:  [RM25C512C-L Preliminary](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

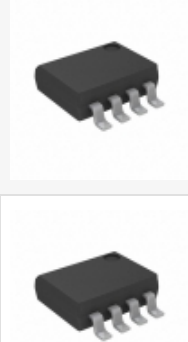
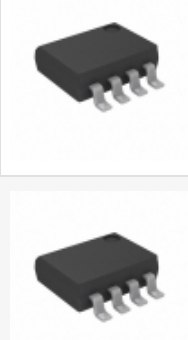
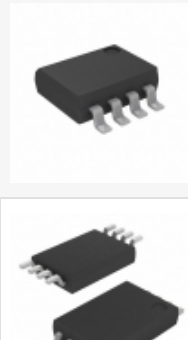
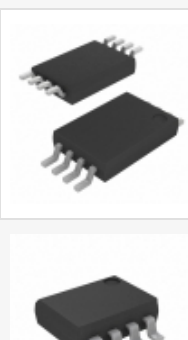
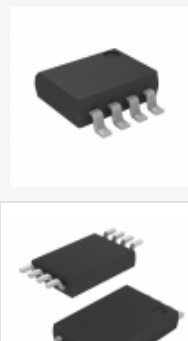
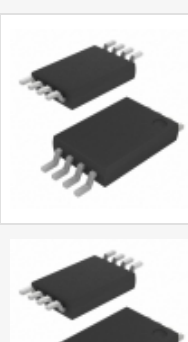
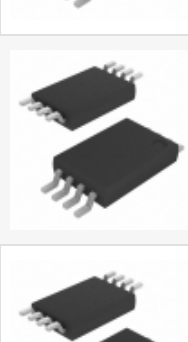
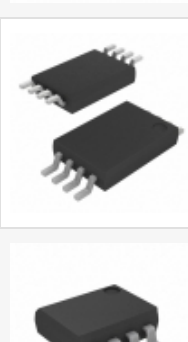
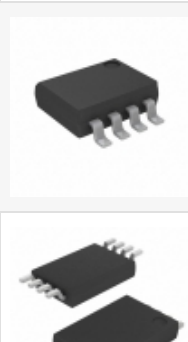
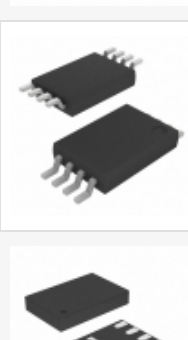
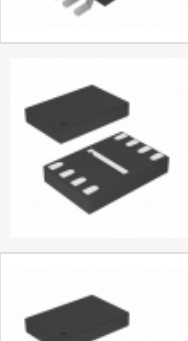
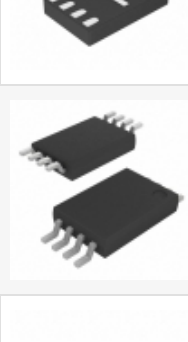
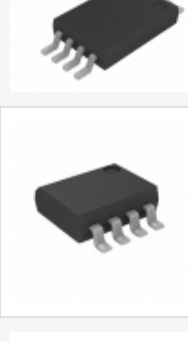
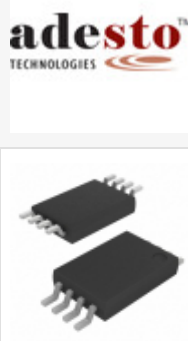
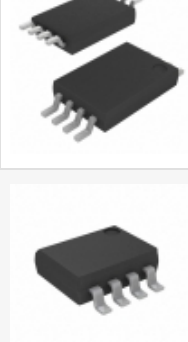
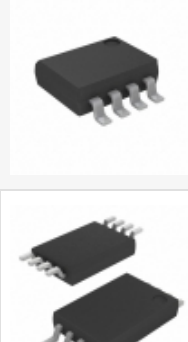
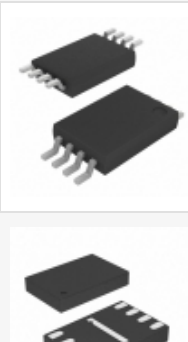
Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
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PRODUCT PARAMETER			
Part Number	RM25C512C-LTAI-T	Manufacturer	Adesto Technologies
Description	IC CBRAM 512K SPI 20MHZ 8TSSOP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	150227 pcs	Data sheet	RM25C512C-L Preliminary
Category	Integrated Circuits (ICs)	Write Cycle Time - Word, Page	100µs, 5ms
Voltage - Supply	1.65 V ~ 3.6 V	Technology	CBRAM
Supplier Device Package	8-TSSOP	Series	Mavriq™
Packaging	Tape & Reel (TR)	Package / Case	8-TSSOP (0.173", 4.40mm Width)
Other Names	1265-1219-2	Operating Temperature	-40°C ~ 85°C (TA)
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Memory Type	Non-Volatile	Memory Size	512kb (128B Page Size)
Memory Interface	SPI	Memory Format	CBRAM®
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Detailed Description	CBRAM Memory IC 512kb (128B Page Size) SPI 20MHz 8-TSSOP
Clock Frequency	20MHz		

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RFQ Email: info@Components-World.com

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	Part#: RM25C64C-LSNI-B Description: IC CBRAM 64K SPI 10MHZ 8SOIC	Manufacturers: Adesto Technologies	RFQ
	Part#: RM25C64C-BSNC-B Description: IC CBRAM 64K SPI 5MHZ 8SOIC	Manufacturers: Adesto Technologies	RFQ
	Part#: RM25C32DS-LSNI-T Description: IC CBRAM 32K SPI 20MHZ 8SOIC	Manufacturers: Adesto Technologies	RFQ
	Part#: RM25C32DS-LTAI-B Description: IC CBRAM 32K SPI 20MHZ 8TSSOP	Manufacturers: Adesto Technologies	RFQ
	Part#: RM25C512C-LSNI-B Description: IC CBRAM 512K SPI 20MHZ 8SOIC	Manufacturers: Adesto Technologies	RFQ
	Part#: RM25C64C-LTAI-B Description: IC CBRAM 64K SPI 10MHZ 8TSSOP	Manufacturers: Adesto Technologies	RFQ
	Part#: RM25C64C-LTAI-T Description: IC CBRAM 64K SPI 10MHZ 8TSSOP	Manufacturers: Adesto Technologies	RFQ
	Part#: RM25C64C-BTAC-T Description: IC CBRAM 64K SPI 5MHZ 8TSSOP	Manufacturers: Adesto Technologies	RFQ
	Part#: RM25C64C-LSNI-T Description: IC CBRAM 64K SPI 10MHZ 8SOIC	Manufacturers: Adesto Technologies	RFQ
	Part#: RM25C32DS-LTAI-T Description: IC CBRAM 32K SPI 20MHZ 8TSSOP	Manufacturers: Adesto Technologies	RFQ
	Part#: RM25C32DS-LMAI-T Description: IC CBRAM 32K SPI 20MHZ 8UDFN	Manufacturers: Adesto Technologies	RFQ
	Part#: RM25C512C-LMAI-T Description: IC CBRAM 512K SPI 20MHZ 8UDFN	Manufacturers: Adesto Technologies	RFQ
	Part#: RM25C512C-LTAI-B Description: IC CBRAM 512K SPI 20MHZ 8TSSOP	Manufacturers: Adesto Technologies	RFQ
	Part#: RM25C64C-BSNC-T Description: IC CBRAM 64K SPI 5MHZ 8SOIC	Manufacturers: Adesto Technologies	RFQ
	Part#: RM25C64DS-LMAI-T Description: IC CBRAM 64K SPI 20MHZ 8UDFN	Manufacturers: Adesto Technologies	RFQ
	Part#: RM25C32C-BTAC-T Description: IC CBRAM 32K SPI 5MHZ 8TSSOP	Manufacturers: Adesto Technologies	RFQ
	Part#: RM25C512C-LSNI-T Description: IC CBRAM 512K SPI 20MHZ 8SOIC	Manufacturers: Adesto Technologies	RFQ
	Part#: RM25C64C-BTAC-B Description: IC CBRAM 64K SPI 5MHZ 8TSSOP	Manufacturers: Adesto Technologies	RFQ
	Part#: RM25C64C-LMAI-T Description: IC CBRAM 64K SPI 10MHZ 8UDFN	Manufacturers: Adesto Technologies	RFQ

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