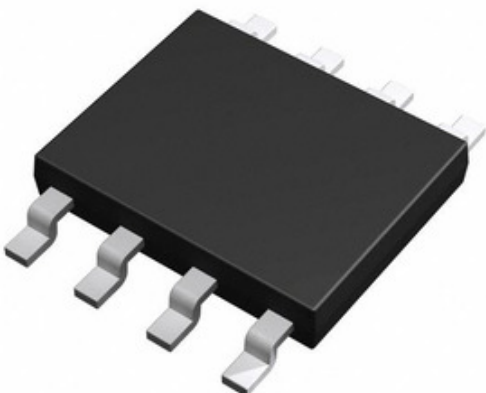




LAPIS Semiconductor



BR93G56FVJ-3AGTE2

Part Number:	BR93G56FVJ-3AGTE2
Manufacturer/Brand:	LAPIS Semiconductor
Product description	IC EEPROM 2K SPI 3MHZ 8TSSOP
	 1.BR93G56FVJ-3AGTE2.pdf
	 2.BR93G56FVJ-3AGTE2.pdf
Datasheets:	
RoHs Status	 Lead free / RoHS Compliant
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

Specifications of BR93G56FVJ-3AGTE2

PART NUMBER	BR93G56FVJ-3AGTE2
MANUFACTURER	LAPIS Semiconductor
DESCRIPTION	IC EEPROM 2K SPI 3MHZ 8TSSOP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	 1.BR93G56FVJ-3AGTE2.pdf  2.BR93G56FVJ-3AGTE2.pdf
WRITE CYCLE TIME - WORD, PAGE	5ms
VOLTAGE - SUPPLY	1.7 V ~ 5.5 V
TECHNOLOGY	EEPROM
SUPPLIER DEVICE PACKAGE	8-TSSOP-BJ
SERIES	-
PACKAGING	Original-Reel®
PACKAGE / CASE	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
OTHER NAMES	BR93G56FVJ-3AG2DKR BR93G56FVJ-3AGTE2DKR BR93G56FVJ-3AGTE2DKR-ND
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
MEMORY TYPE	Non-Volatile
MEMORY SIZE	2Kb (128 x 16)
MEMORY INTERFACE	SPI
MEMORY FORMAT	EEPROM
MANUFACTURER STANDARD LEAD TIME	11 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	EEPROM Memory IC 2Kb (128 x 16) SPI 3MHz 8-TSSOP-BJ
CLOCK FREQUENCY	3MHz
BASE PART NUMBER	BR93G56

Related Tags

LAPIS Semiconductor BR93G56FVJ-3AGTE2	BR93G56FVJ-3AGTE2 Distributor	BR93G56FVJ-3AGTE2 Supplier
BR93G56FVJ-3AGTE2 Price	BR93G56FVJ-3AGTE2 Pictures	BR93G56FVJ-3AGTE2 Image
BR93G56FVJ-3AGTE2 PDF Datasheet	BR93G56FVJ-3AGTE2 Download Datasheet	BR93G56FVJ-3AGTE2 Datasheet
BR93G56FVJ-3AGTE2 Stock	Buy BR93G56FVJ-3AGTE2	Buy LAPIS Semiconductor BR93G56FVJ-3AGTE2
LAPIS Semiconductor BR93G56FVJ-3AGTE2	LAPIS Semiconductor Supplier	LAPIS Semiconductor Distributor
LAPIS Semiconductor BR93G56FVJ-3AGTE2	Kionix Inc. BR93G56FVJ-3AGTE2	Rohm Semiconductor BR93G56FVJ-3AGTE2

Related Products

 BR93G56FJ-3AGTE2 Manufacturers: LAPIS Semiconductor Description: MICROWIRE BUS 2KBIT(128X16BIT) E In stock: Out stock RFQ	 BR93G56F-3GTE2 Manufacturers: LAPIS Semiconductor Description: MICROWIRE BUS 2KBIT(128X16BIT) E In stock: Out stock RFQ
 BR93G56FVJ-3GTE2 Manufacturers: LAPIS Semiconductor Description: IC EEPROM 2K SPI 3MHZ 8TSSOP In stock: Out stock RFQ	 BR93G56F-3AGTE2 Manufacturers: LAPIS Semiconductor Description: MICROWIRE BUS 2KBIT(128X16BIT) E In stock: Out stock RFQ
 BR93G56FJ-3GTE2 Manufacturers: LAPIS Semiconductor Description: MICROWIRE BUS 2KBIT(128X16BIT) E In stock: Out stock RFQ	 BR93G56-3A Manufacturers: LAPIS Semiconductor Description: MICROWIRE BUS 2KBIT(128X16BIT) E In stock: Out stock RFQ
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 BR93G56FVT-3AGE2 Manufacturers: LAPIS Semiconductor Description: IC EEPROM 2K SPI 3MHZ 8TSSOP In stock: Out stock RFQ	 BR93G56F-3BGTE2 Manufacturers: LAPIS Semiconductor Description: MICROWIRE BUS 2KBIT(128X16BIT) E In stock: Out stock RFQ
 BR93G56FVM-3BGTTT Manufacturers: LAPIS Semiconductor Description: IC EEPROM 2K SPI 3MHZ 8MSOP In stock: Out stock RFQ	 BR93G56FVM-3AGTTT Manufacturers: LAPIS Semiconductor Description: IC EEPROM 2K SPI 3MHZ 8MSOP In stock: Out stock RFQ