



LAPIS Semiconductor

MR48V256ATAZBARL

Nambari ya Sehemu:

MR48V256ATAZBARL

Mtengenezaji / Brand:

LAPIS Semiconductor

Maelezo ya bidhaa

IC FRAM 256K PARALLEL 28TSOP I

Datasheets:

 MR48V256ATAZBARL.pdf

Hali ya RoHS

 Kuongoza bure / RoHS Inavyotakiwa

Meli Kutoka

Hong Kong


Njia ya Uhamisho

DHL/Fedex/TNT/UPS/EMS

OMBI LA NUKUU

Picha inaweza kuwa uwakilishi. Angalia maelezo ya maelezo ya bidhaa.












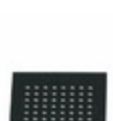
Ufafanuzi wa MR48V256ATAZBARL

NAMBARI YA SEHEMU	MR48V256ATAZBARL
MTENGENEZAJI	LAPIS Semiconductor
MAELEZO	IC FRAM 256K PARALLEL 28TSOP I
HALI YA BURE YA BURE / HALI YA ROHS	Kuongoza bure / RoHS Inavyotakiwa
KARATASI YA DATA	 MR48V256ATAZBARL.pdf
ANDIKA MUDA WA MZUNGUKO - NENO, UKURASA	150ns
UGAVI WA VOLTAGE	3 V ~ 3.6 V
TEKNOLOJIA	FRAM (Ferroelectric RAM)
DUKA LA KIFAA CHA WASAMBAZAJI	28-TSOP I
MFULULIZO	-
UFUNGAJI	Tray
PAKET / UCHUNGUZI	28-TSSOP (0.465", 11.80mm Width)
MAJINA MENGINE	MR48V256ATAZBAAL MR48V256ATAZBAAL-ND MR48V256ATAZBARL-ND MR48V256ATAZBAX
JOTO LA UENDESHAJI	-40°C ~ 85°C (TA)
AINA YA KUINUA	Surface Mount
KIWANGO CHA SENSITIVITY MOISTURE (MSL)	1 (Unlimited)
AINA YA KUMBUKUMBU	Non-Volatile
UKUBWA WA KUMBUKUMBU	256Kb (32K x 8)
MUUNGANISHO WA KUMBUKUMBU	Parallel
AINA YA KUMBUKUMBU	FRAM
HALI YA BURE YA BURE / HALI YA ROHS	Lead free / RoHS Compliant
MAELEZO YA KINA	FRAM (Ferroelectric RAM) Memory IC 256Kb (32K x 8) Parallel 70ns 28-TSOP I
NAMBARI YA SEHEMU YA MSINGI	MR48V256
MUDA WA UFIKIAJI	70ns

Tags kuhusiana

LAPIS Semiconductor MR48V256ATAZBARL	Msambazaji wa MR48V256ATAZBARL	Mtoaji wa MR48V256ATAZBARL
Bei ya MR48V256ATAZBARL	Picha za MR48V256ATAZBARL	Picha ya MR48V256ATAZBARL
Datasheet ya PDF ya MR48V256ATAZBARL	Datasheet ya kupakua MR48V256ATAZBARL	Datasheet ya MR48V256ATAZBARL
MR48V256ATAZBARL Hisa	Nunua MR48V256ATAZBARL	Nunua LAPIS Semiconductor MR48V256ATAZBARL
LAPIS Semiconductor MR48V256ATAZBARL	Mtoaji wa LAPIS Semiconductor	Msambazaji wa LAPIS Semiconductor
LAPIS Semiconductor MR48V256ATAZBARL	Kionix Inc. MR48V256ATAZBARL	Rohm Semiconductor MR48V256ATAZBARL

Bidhaa zinazohusiana

 <p>MR44V100AMAZAATL Wazalishaji: LAPIS Semiconductor Maelezo: FERAM / 1MBIT (128KB X 8) / I2C Katika hisa: Out stock</p> <p>RFQ</p>	 <p>MR4A08BMA35 Wazalishaji: EverSpin Technologies, Inc. Maelezo: IC RAM 16M PARALLEL 48FBGA Katika hisa: 303 pcs</p> <p>RFQ</p>
 <p>MR45V032AMAZBATL Wazalishaji: LAPIS Semiconductor Maelezo: IC FRAM 32K SPI 15MHZ 8SOP Katika hisa: Out stock</p> <p>RFQ</p>	 <p>MR4A08BCYS35R Wazalishaji: EverSpin Technologies, Inc. Maelezo: IC RAM 16M PARALLEL 44TSOP2 Katika hisa: Out stock</p> <p>RFQ</p>
 <p>MR44V064BMAZAATL Wazalishaji: LAPIS Semiconductor Maelezo: FERAM / 64KBIT (8KB X 8) / I2C / Katika hisa: Out stock</p> <p>RFQ</p>	 <p>MR4A08BCMA35 Wazalishaji: EverSpin Technologies, Inc. Maelezo: IC RAM 16M PARALLEL 48FBGA Katika hisa: 260 pcs</p> <p>RFQ</p>
 <p>MR45V256AMAZAAT-L Wazalishaji: LAPIS Semiconductor Maelezo: IC FRAM 256K SPI 15MHZ 8SOP Katika hisa: Out stock</p> <p>RFQ</p>	 <p>MR4A08BCYS35 Wazalishaji: EverSpin Technologies, Inc. Maelezo: IC RAM 16M PARALLEL 44TSOP2 Katika hisa: 772 pcs</p> <p>RFQ</p>
 <p>MR4A08BMA35R Wazalishaji: EverSpin Technologies, Inc. Maelezo: IC RAM 16M PARALLEL 48FBGA Katika hisa: Out stock</p> <p>RFQ</p>	 <p>MR45V064BMAZAATL Wazalishaji: LAPIS Semiconductor Maelezo: FERAM / 64KBIT (8KB X 8) / SPI / Katika hisa: Out stock</p> <p>RFQ</p>
 <p>MR45V100AMAZAATL Wazalishaji: LAPIS Semiconductor Maelezo: FERAM / 1MBIT (128KB X 8) / SPI Katika hisa: Out stock</p> <p>RFQ</p>	 <p>MR4A08BCMA35R Wazalishaji: EverSpin Technologies, Inc. Maelezo: IC RAM 16M PARALLEL 48FBGA Katika hisa: Out stock</p> <p>RFQ</p>

Hati miliki © 2020 Msambazaji wa kuaminika wa Vipengele vya Elektroniki - Ocean-Components.com

E-mail: Info@Ocean-Components.com

Anwani: Room 2102, Connaught Commercial Building, 185 Wan Chai Rd, Wan Chai, Hong Kong

