



Lattice Semiconductor

M5-128/68-7YI/1

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| Part Number: | M5-128/68-7YI/1 |
| Fabrikant / Brand: | Lattice Semiconductor |
| Produkt beschreibung: | IC CPLD 128MC 7.5NS 100QFP PDF 1.M5-128/68-7YI/1.pdf PDF 2.M5-128/68-7YI/1.pdf PDF 3.M5-128/68-7YI/1.pdf |
| Datebanken: | |
| RoHS Status: |  Enthält Bleif / RoHS net konform |
| Ship From: | Hong Kong |
| Shipment Way: | DHL/Fedex/TNT/UPS/EMS |

UFRO FIR ZITAT

Bild kann Representatioun sinn. Kuckt Spezifikatioune fir Produktdetailer.











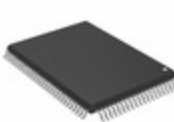
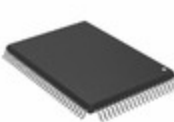
Spezifikatioune vun M5-128/68-7YI/1

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| PART NUMBER | M5-128/68-7YI/1 |
| HIERSTELLER | Lattice Semiconductor |
| BESCHREIWUNG | IC CPLD 128MC 7.5NS 100QFP |
| BLEIF FREE STATUS / ROHS STATUS | Enthält Bleif / RoHS net konform |
| DATENLABEL | PDF 1.M5-128/68-7YI/1.pdf PDF 2.M5-128/68-7YI/1.pdf PDF 3.M5-128/68-7YI/1.pdf |
| VOLTAGE SUPPLY - INTERN | 4.5 V ~ 5.5 V |
| SUPPLIER DEVICE PACKAGE | 100-PQFP (20x14) |
| SERIE | MACH® 5 |
| PROGRAMMABLE TYPE | In System Programmable |
| VERPAKUNG | Tray |
| PACKAGE / CASE | 100-BQFP |
| OPERATIOUN TEMPERATUR | -40°C ~ 85°C (TA) |
| NUMBER OF MACROCELLS | 128 |
| ZUEL VUN I / O | 68 |
| MOUNTING TYPE | Surface Mount |
| FEUCHTIGKEIT SENSIBILITÉTINIVEAU (MSL) | 3 (168 Hours) |
| BLEIF FREE STATUS / ROHS STATUS | Contains lead / RoHS non-compliant |
| DELAY ZÄIT TIPP (1) MAX | 7.5ns |
| BASISZUEL NUMMER | M5-128 |

Verbonnen Tags

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|---------------------------------------|---|---|
| Lattice Semiconductor M5-128/68-7YI/1 | M5-128/68-7YI/1 Distributeur | M5-128/68-7YI/1 Ubidder |
| M5-128/68-7YI/1 Präis | M5-128/68-7YI/1 Fotoen | M5-128/68-7YI/1 Bild |
| M5-128/68-7YI/1 PDF Dateblatt | M5-128/68-7YI/1 Luet Dateblatt | M5-128/68-7YI/1 Dateblatt |
| M5-128/68-7YI/1 Stock | Kaaft M5-128/68-7YI/1 | Kaaft Lattice Semiconductor M5-128/68-7YI/1 |
| Lattice Semiconductor M5-128/68-7YI/1 | Lattice Semiconductor Ubidder | Lattice Semiconductor Distributeur |
| Lattice Semiconductor M5-128/68-7YI/1 | Lattice Semiconductor Corporation M5-128/68-7YI/1 | |

Verbonnen Produkter

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|  <p>M5-128/68-7VC/1 Produzenteuren: Lattice Semiconductor Beschreibung: IC CPLD 128MC 7.5NS 100TQFP Op Lager: Out stock RFQ</p> |  <p>M5-192/120-15YI/1 Produzenteuren: Lattice Semiconductor Beschreibung: IC CPLD 192MC 15NS 160QFP Op Lager: Out stock RFQ</p> |
|  <p>M5-192/120-10YC/1 Produzenteuren: Lattice Semiconductor Beschreibung: IC CPLD 192MC 10NS 160QFP Op Lager: Out stock RFQ</p> |  <p>M5-128/68-7VI/1 Produzenteuren: Lattice Semiconductor Beschreibung: IC CPLD 128MC 7.5NS 100TQFP Op Lager: Out stock RFQ</p> |
|  <p>M5-192/120-12YI/1 Produzenteuren: Lattice Semiconductor Beschreibung: IC CPLD 192MC 12NS 160QFP Op Lager: Out stock RFQ</p> |  <p>M5-192/120-15YC/1 Produzenteuren: Lattice Semiconductor Beschreibung: IC CPLD 192MC 15NS 160QFP Op Lager: Out stock RFQ</p> |
|  <p>M5-128/68-7YC/1 Produzenteuren: Lattice Semiconductor Beschreibung: IC CPLD 128MC 7.5NS 100QFP Op Lager: Out stock RFQ</p> |  <p>M5-192/120-12YC/1 Produzenteuren: Lattice Semiconductor Beschreibung: IC CPLD 192MC 12NS 160QFP Op Lager: Out stock RFQ</p> |
|  <p>M5-192/120-10YI/1 Produzenteuren: Lattice Semiconductor Beschreibung: IC CPLD 192MC 10NS 160QFP Op Lager: Out stock RFQ</p> |  <p>M5-128/68-5VC/1 Produzenteuren: Lattice Semiconductor Beschreibung: IC CPLD 128MC 5.5NS 100TQFP Op Lager: Out stock RFQ</p> |
|  <p>M5-128/68-20YI/1 Produzenteuren: Lattice Semiconductor Beschreibung: IC CPLD 128MC 20NS 100QFP Op Lager: Out stock RFQ</p> |  <p>M5-128/68-5YC/1 Produzenteuren: Lattice Semiconductor Beschreibung: IC CPLD 128MC 5.5NS 100QFP Op Lager: Out stock RFQ</p> |