



Z8F041APH020EG

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| Nambari ya Sehemu: | Z8F041APH020EG |
| Mtengenezaji / Brand: | Zilog |
| Maelezo ya bidhaa | IC MCU 8BIT 4KB FLASH 20DIP |
| Datasheets: | Z8F041APH020EG.pdf |
| Hali ya RoHs | Kuongoza bure / RoHS Inavyotakiwa |
| Hali | 6207 pcs stock |
| 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 Z8F041APH020EG

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| NAMBARI YA SEHEMU | Z8F041APH020EG |
| MTENGENEZAJI | Zilog |
| MAELEZO | IC MCU 8BIT 4KB FLASH 20DIP |
| HALI YA BURE YA BURE / HALI YA ROHS | Kuongoza bure / RoHS Inavyotakiwa |
| KIASI INAPATIKANA | 6207 pcs |
| KARATASI YA DATA | Z8F041APH020EG.pdf |
| UGAVI WA VOLTAGE (VCC / VDD) | 2.7 V ~ 3.6 V |
| KASI | 20MHz |
| MFULULIZO | Encore!® XP® |
| RAM SIZE | 1K x 8 |
| AINA YA KUMBUKUMBU YA PROGRAMU | FLASH |
| UKUBWA WA KUMBUKUMBU YA PROGRAMU | 4KB (4K x 8) |
| VIPENGELE | Brown-out Detect/Reset, LED, LVD, POR, PWM, WDT |
| UFUNGAJI | Tube |
| PAKET / UCHUNGUZI | 20-DIP (0.300", 7.62mm) |
| MAJINA MENGINE | 269-4126 Z8F041APH020EG-ND |
| AINA YA OSCILLATOR | Internal |
| JOTO LA UENDESHAJI | -40°C ~ 105°C (TA) |
| IDADI YA I / O | 17 |
| KIWANGO CHA SENSITIVITY MOISTURE (MSL) | 1 (Unlimited) |
| HALI YA BURE YA BURE / HALI YA ROHS | Lead free / RoHS Compliant |
| UKUBWA WA EEPROM | 128 x 8 |
| MAELEZO YA KINA | eZ8 Encore!® XP® Microcontroller IC 8-Bit 20MHz 4KB (4K x 8) FLASH |
| WATAFSIRI WA DATA | - |
| UKUBWA WA CORE | 8-Bit |
| MSINGI WA PROGRAMU | eZ8 |
| KUUNGANISHWA | IrDA, UART/USART |
| NAMBARI YA SEHEMU YA MSINGI | Z8F041A |

Tags kuhusiana

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| Zilog Z8F041APH020EG | Mgawanyiko wa Z8F041APH020EG | Mtoa Z8F041APH020EG |
| Z8F041APH020EG Bei | Z8F041APH020EG Picha | Z8F041APH020EG Image |
| Datasheet ya Z8F041APH020EG PDF | Z8F041APH020EG Pakua Datasheet | Datasheet ya Z8F041APH020EG |
| Z8F041APH020EG Stock | Nunua Z8F041APH020EG | Nunua Zilog Z8F041APH020EG |
| Zilog Z8F041APH020EG | Mtoa Zilog | Mgawanyiko wa Zilog |
| Zilog Z8F041APH020EG | | |

Bidhaa zinazohusiana

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| <p>Z8F041APB020EC Wazalishaji: Zilog Maelezo: IC MCU 8BIT 4KB FLASH 8DIP Katika hisa: 6248 pcs</p> <p>RFQ</p> | <p>Z8F041APJ020EC Wazalishaji: Zilog Maelezo: IC MCU 8BIT 4KB FLASH 28DIP Katika hisa: 6821 pcs</p> <p>RFQ</p> |
| <p>Z8F041APH020EG2156 Wazalishaji: Zilog Maelezo: IC MCU 8BIT 4KB FLASH 20DIP Katika hisa: 41438 pcs</p> <p>RFQ</p> | <p>Z8F041APH020SC Wazalishaji: Zilog Maelezo: IC MCU 8BIT 4KB FLASH 20DIP Katika hisa: 3282 pcs</p> <p>RFQ</p> |
| <p>Z8F041APB020EG Wazalishaji: Zilog Maelezo: IC MCU 8BIT 4KB FLASH 8DIP Katika hisa: 52985 pcs</p> <p>RFQ</p> | <p>Z8F041APH020EC Wazalishaji: Zilog Maelezo: IC MCU 8BIT 4KB FLASH 20DIP Katika hisa: 4561 pcs</p> <p>RFQ</p> |
| <p>Z8F041APB020SG Wazalishaji: Zilog Maelezo: IC MCU 8BIT 4KB FLASH 8DIP Katika hisa: 60726 pcs</p> <p>RFQ</p> | <p>Z8F041APB020SC Wazalishaji: Zilog Maelezo: IC MCU 8BIT 4KB FLASH 8DIP Katika hisa: 3046 pcs</p> <p>RFQ</p> |
| <p>Z8F041APH020SG2156 Wazalishaji: Zilog Maelezo: IC MCU 8BIT 4KB FLASH 20DIP Katika hisa: 52509 pcs</p> <p>RFQ</p> | <p>Z8F041APJ020EG Wazalishaji: Zilog Maelezo: IC MCU 8BIT 4KB FLASH 28DIP Katika hisa: 3869 pcs</p> <p>RFQ</p> |
| <p>Z8F041APH020SG Wazalishaji: Zilog Maelezo: IC MCU 8BIT 4KB FLASH 20DIP Katika hisa: 4475 pcs</p> <p>RFQ</p> | <p>Z8F041AHJ020SG2156 Wazalishaji: Zilog Maelezo: IC MCU 8BIT 4KB FLASH 28SSOP Katika hisa: 62039 pcs</p> <p>RFQ</p> |