



NXP Semiconductors / Freescale

MKL16Z64VFM4R

Tau Wae:

MKL16Z64VFM4R

Kaihanga / Waitohu:

NXP Semiconductors / Freescale

Whakaahuatanga hua

KINETIS KL16: 48MHZ CORTEX-M0+ U

Ngā Rauemi:

MKL16Z64VFM4R.pdf

Tuhinga mai i

Hong Kong

Te Ara Tuhi

DHL/Fedex/TNT/UPS/EMS



TONO MO TE WHAKAHUA

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

Ngā whakaaturanga o MKL16Z64VFM4R

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| TAU WAE | MKL16Z64VFM4R |
| KAIHANGA | NXP Semiconductors / Freescale |
| WHAKAAHUATANGA | KINETIS KL16: 48MHZ CORTEX-M0+ U |
| WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA | |
| PEPA RARAUNGA | MKL16Z64VFM4R.pdf |
| NGAOHIHI - WHAKAAETANGA (VCC / VDD) | 1.71 V ~ 3.6 V |
| PŪRERE PŪRERE WHAKARATO | 32-QFN (5x5) |
| TERE | 48MHz |
| RAUPAPA | Kinetis KL1 |
| RAHI RAM | 8K x 8 |
| MOMO MOMO RATONGA | FLASH |
| RAHI MOTU RATONGA | 64KB (64K x 8) |
| NGA PAPA HANGA REO | Brown-out Detect/Reset, DMA, I ² S, LVD, POR, PWM, WDT |
| PACKAGING | Tape & Reel (TR) |
| PAA / CASE | 32-VFQFN Exposed Pad |
| ĒTAHI INGOA | 935323414528 |
| OSCILLATOR MOMO | Internal |
| TAE MAHI | -40°C ~ 105°C (TA) |
| TAU O I / O | 28 |
| TAUMATA WHAKAARO MOE (MSL) | 3 (168 Hours) |
| TE TAE KAITUKU TAEKE | 16 Weeks |
| RAE EEPROM | - |
| WHAKAAHUATANGA TAIPITOPITO | ARM® Cortex®-M0+ Kinetis KL1 Microcontroller IC 32-Bit 48MHz 64KB (64K x 8) FLASH 32-QFN (5x5) |
| RARAUNGA RARAUNGA | A/D - 16bit, D/A - 12bit |
| NUI RAHI | 32-Bit |
| TE TUKATUKA CORE | ARM® Cortex®-M0+ |
| HONONGA | I ² C, LINbus, SPI, TSI, UART/USART |

Ngā tūtohu e hāngai ana

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| NXP Semiconductors / Freescale MKL16Z64VFM4R | Kaitoha MKL16Z64VFM4R | Kaiwhakarato MKL16Z64VFM4R |
| Utu MKL16Z64VFM4R | Pikitia MKL16Z64VFM4R | Whakaahua MKL16Z64VFM4R |
| MKL16Z64VFM4R Pepa Raraunga PDF | MKL16Z64VFM4R Tango Whakahoki | Tapunga MKL16Z64VFM4R |
| Hokona MKL16Z64VFM4R | Hokona MKL16Z64VFM4R | Hokona NXP Semiconductors / Freescale MKL16Z64VFM4R |
| NXP Semiconductors / Freescale MKL16Z64VFM4R | Kaiwhakarato NXP Semiconductors / Freescale | Kaitoha Kaatawhai NXP Semiconductors / Freescale |
| NXP Semiconductors / Freescale MKL16Z64VFM4R | NXP Semiconductors MKL16Z64VFM4R | Freescale MKL16Z64VFM4R |
| Freescale Semiconductor - NXP MKL16Z64VFM4R | NXP USA Inc. MKL16Z64VFM4R | |

Ngā Hua e hāngai ana

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| <p>MKL16Z64VLH4 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: IC MCU 32BIT 64KB FLASH 64LQFP I roto i te taonga: Out stock</p> <p>RFQ</p> | <p>MKL17Z128VFM4 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: IC MCU 32BIT 128KB FLASH 32QFN I roto i te taonga: 435 pcs</p> <p>RFQ</p> |
| <p>MKL16Z32VFT4 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: IC MCU 32BIT 32KB FLASH 48QFN I roto i te taonga: 108 pcs</p> <p>RFQ</p> | <p>MKL16Z32VFM4 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: IC MCU 32BIT 32KB FLASH 32QFN I roto i te taonga: Out stock</p> <p>RFQ</p> |
| <p>MKL16Z64VFT4 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: KINETIS KL16: 48MHZ CORTEX-M0+ U I roto i te taonga: Out stock</p> <p>RFQ</p> | <p>MKL16Z32VLH4 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: IC MCU 32BIT 32KB FLASH 64LQFP I roto i te taonga: 23 pcs</p> <p>RFQ</p> |
| <p>MKL17Z128VFM4R Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: KINETIS KL17: 48MHZ CORTEX-M0+ U I roto i te taonga: Out stock</p> <p>RFQ</p> | <p>MKL16Z64VFT4 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: IC MCU 32BIT 64KB FLASH 48QFN I roto i te taonga: 210 pcs</p> <p>RFQ</p> |
| <p>MKL16Z64VFM4 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: IC MCU 32BIT 64KB FLASH 32QFN I roto i te taonga: Out stock</p> <p>RFQ</p> | <p>MKL16Z256VMP4R Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: KINETIS KL16: 48MHZ CORTEX-M0+ U I roto i te taonga: Out stock</p> <p>RFQ</p> |
| <p>MKL16Z64VLH4 Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: IC MCU 32BIT 64KB FLASH 64LQFP I roto i te taonga: 51 pcs</p> <p>RFQ</p> | <p>MKL16Z32VFT4R Kaihanga: NXP Semiconductors / Freescale Whakaahuatanga: KINETIS KL16: 48MHZ CORTEX-M0+ U I roto i te taonga: Out stock</p> <p>RFQ</p> |