



NXP Semiconductors / Freescale

JN5169-001-M03-2Z

Inombolo Yengxenywe:
 Umkhiqizi / Umkhiqizo:
 Incazelo yomkhiqizo
 Amadokhumenti:
 Isimo se-RoHS
 Umkhumbi ovela
 Ukuthunyelwa Kwendlela

JN5169-001-M03-2Z
 NXP Semiconductors / Freescale
 JN5169-001-M03-2 ZIGBEE 3.0, ZIG
[PDF JN5169-001-M03-2Z.pdf](#)
 Qondisa mahhala / i-RoHS Compliant
 i-Hong Kong
 DHL/Fedex/TNT/UPS/EMS



ISICELO SOKUCAPHUNA

Isithombe singabekwa. Bheka imininingwane yemininingwane yomkhiqizo.






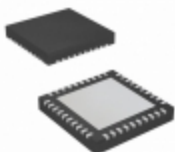
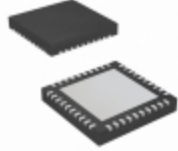





Imininingwane ye-JN5169-001-M03-2Z

INOMBOLO YENGXENYE	JN5169-001-M03-2Z
UMKHIQIZI	NXP Semiconductors / Freescale
INCAZELO	JN5169-001-M03-2 ZIGBEE 3.0, ZIG
ISIMO SAMAHHALA SENDAWO / ISIMO SE-ROHS	Qondisa mahhala / i-RoHS Compliant
ISHIDI LE-DATA	PDF JN5169-001-M03-2Z.pdf
I-VOLTAGE - SUPPLY	2 V ~ 3.6 V
ISETSHENZISWA IC / INGXYENYE	-
UCHUNGECHUNGE	-
IZIBUKO ZE-SERIAL	I ² C, SPI, UART
UKUZWELA	-96dBm
RF FAMILY / STANDARD	802.15.4
I-PROTOCOL	Zigbee®
AMANDLA - OKUKHIPHA	10dBm
UKUPAKISHA	Cut Tape (CT)
IPHAKHEJI / ICALA	27-SMD Module
AMANYE AMAGAMA	568-13068 568-13068-1 568-13068-ND
UKUSHISA OKUSEBENZAYO	-40°C ~ 85°C
UHLOBO LOKUFAKA	Surface Mount
IZINGA LOKUZWELA UKUTHUTHA (MSL)	3 (168 Hours)
UKUGUQULWA KWAMAGAMA	-
USAYIZI WEMEMORI	512kB Flash, 4kB EEPROM, 32kB RAM
ISIMO SAMAHHALA SENDAWO / ISIMO SE-ROHS	Lead free / RoHS Compliant
UKUVAMA	2.4GHz ~ 2.5GHz
ISILINGANISO SEDATHA	-
OKWAMANJE - UKUTHUNYELWA	25mA
UKUTHOLA OKWAMANJE	17mA
UHLOBO LWE-ANTENNA	Not Included, U.FL

Amathegi ahlobene

I-NXP Semiconductors / Freescale JN5169-001-M03-2Z	Umsabalalisi we-JN5169-001-M03-2Z	Umhlinzeki we-JN5169-001-M03-2Z
Intengo ye-JN5169-001-M03-2Z	Izithombe ze-JN5169-001-M03-2Z	JN5169-001-M03-2Z Image
Idatha ye-JN5169-001-M03-2Z PDF	I-JN5169-001-M03-2Z Landa iDatasheet	Idatha ye-JN5169-001-M03-2Z
JN5169-001-M03-2Z stock	Thenga i-JN5169-001-M03-2Z	Thenga i-NXP Semiconductors / Freescale JN5169-001-M03-2Z
I-NXP Semiconductors / Freescale JN5169-001-M03-2Z	Umphekeli we-NXP Semiconductors / Freescale	Umsabalalisi we-NXP Semiconductors / Freescale
I-NXP Semiconductors / Freescale JN5169-001-M03-2Z	I-NXP Semiconductors JN5169-001-M03-2Z	I-Freescale JN5169-001-M03-2Z
I-Freescale Semiconductor - NXP JN5169-001-M03-2Z	I-NXP USA Inc. JN5169-001-M03-2Z	

Imikhiqizo ehlobene

 <p>JN5169HA/EVAL1Z Abakhiqizi: NXP Semiconductors / Freescale Incazelo: KIT EVAL FOR JN5169 Kukhona kusitoki: 10 pcs</p> <p>RFQ</p>	 <p>JN5169KIT/03Z Abakhiqizi: NXP Semiconductors / Freescale Incazelo: MODULE WIRELESS MCU Kukhona kusitoki: Out stock</p> <p>RFQ</p>
 <p>JN5168DB/01Z Abakhiqizi: NXP Semiconductors / Freescale Incazelo: DEMO BOARD JN5168 Kukhona kusitoki: Out stock</p> <p>RFQ</p>	 <p>JN5168DB01UL Abakhiqizi: NXP Semiconductors / Freescale Incazelo: DEMO BOARD JN516X Kukhona kusitoki: Out stock</p> <p>RFQ</p>
 <p>JN5168KIT/03Z Abakhiqizi: NXP Semiconductors / Freescale Incazelo: DEMO BOARD WIRELESS MCU Kukhona kusitoki: Out stock</p> <p>RFQ</p>	 <p>JN5169/001Z Abakhiqizi: NXP Semiconductors / Freescale Incazelo: IC RF TXRX+MCU 802.15.4 40-VFQFN Kukhona kusitoki: Out stock</p> <p>RFQ</p>
 <p>JN5169/001K Abakhiqizi: NXP Semiconductors / Freescale Incazelo: IC MCU IEEE802.15.4 512K 40HVQFN Kukhona kusitoki: Out stock</p> <p>RFQ</p>	 <p>JN5168RF4/EVAL1Z Abakhiqizi: NXP Semiconductors / Freescale Incazelo: DEMO BOARD WIRELESS MCU Kukhona kusitoki: Out stock</p> <p>RFQ</p>
 <p>JN5169-001-M00-2Z Abakhiqizi: NXP Semiconductors / Freescale Incazelo: JN5169-001-M0X-2 ZIGBEE 3.0, ZIG Kukhona kusitoki: 149 pcs</p> <p>RFQ</p>	 <p>JN5168MOD/02Z Abakhiqizi: NXP Semiconductors / Freescale Incazelo: MODULE WIRELESS MCU Kukhona kusitoki: Out stock</p> <p>RFQ</p>
 <p>JN5169LIGHT/EVAL1Z Abakhiqizi: NXP Semiconductors / Freescale Incazelo: DEMO BOARD WIRELESS MCU Kukhona kusitoki: Out stock</p> <p>RFQ</p>	 <p>JN5169-001-M06-2Z Abakhiqizi: NXP Semiconductors / Freescale Incazelo: JN5169-001-M06-2 ZIGBEE 3.0, ZIG Kukhona kusitoki: 480 pcs</p> <p>RFQ</p>

