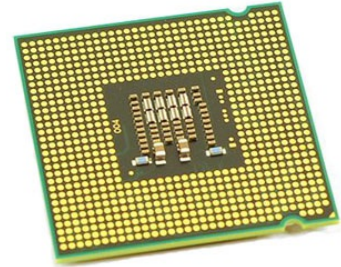


ARM MCU, Kinetis W Series, Wireless Connectivity, Kinetis W Family KW2x Series Microcontrollers

Manufacturers	NXP Semiconductor
Package/Case	LGA-56
Product Type	RF Integrated Circuits
RoHS	Rohs
Lifecycle	



Images are for reference only

Please submit RFQ for MKW21D256VHA5 or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.



General Description

Features

Kinetis KW21D: 802.15.4 Wireless Radio MCU, 50MHz Cortex-M4, 256KB Flash, 32KB SRAM, 63-LGA,

Related Products

	MKW31Z512VHT4 NXP Semiconductor 48-VFQFN		MKW21D512VHA5 NXP Semiconductor LGA-56
	MKW31Z512VHT4R NXP Semiconductor 48-VFLGA		MKW31Z512CAT4R NXP Semiconductor 75-UFBGA, WLCSP
	MW71C2040NR1 NXP Semiconductor TO-270-16		MW71C2725NBR1 NXP Semiconductor TO-272



[MHVIC915NR2](#)

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PFP-16



[RC522](#)

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QFN-32