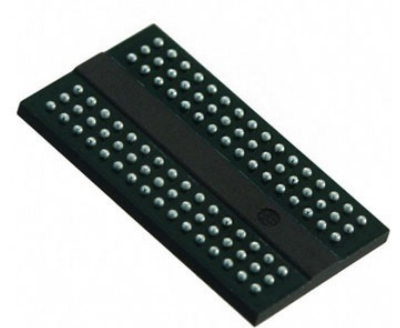


Microprocessor, iMX Family iMX RT1060 Series, 32bit, 4 MB, 500 MHz, 925mV to 1.26V, MAPBGA-196



Images are for reference only

Manufacturers	NXP Semiconductor
Package/Case	196-LFBGA
Product Type	Embedded Processors & Controllers
RoHS	
Lifecycle	

Please submit RFQ for MIMXRT1064CVL5A or [Email to us: sales@ovaga.com](mailto:sales@ovaga.com) We will contact you in 12 hours.



General Description

Features

i.MX RT1064 Crossover MCU with Arm® Cortex®-M7 Core

Related Products



[MPC8270CZQMIBA](#)

NXP Semiconductor
PBGA-516



[MPC8270ZQMIBA](#)

NXP Semiconductor
FBGA-516



[MPC8270VRMIBA](#)

NXP Semiconductor
PBGA-516



[MPC8247VRMIBA](#)

NXP Semiconductor
PBGA-16



[MPC8247CVRMIBA](#)

NXP Semiconductor
TEPBGA-484



[MIMXRT1064DVL6B](#)

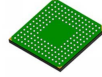
NXP Semiconductor
MAPBGA-196



[MIMXRT1021DAG5A](#)

NXP Semiconductor

144-LQFP



[MPC8265ACZUMIBC](#)

NXP Semiconductor

480-LBGA