

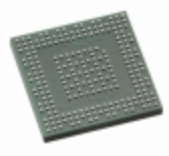
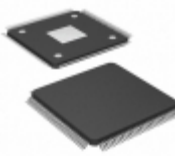

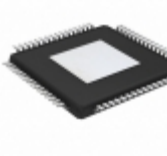

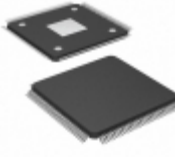
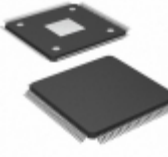
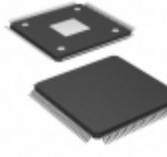
	<b>XLF208-256-TQ64-C10</b>
	<b>Manufacturer Part Number:</b> <a href="#">XLF208-256-TQ64-C10</a>
	<b>Manufacturer/Brand:</b> <a href="#">XMOS</a>
	<b>Part of Description:</b> IC MCU 32BIT 1MB FLASH 64TQFP
<p>Image may be representation. See specs for product details.</p>	<b>Datasheets:</b>  <a href="#">XLF208-256-TQ64-C10.pdf</a>
	<b>RoHS Status:</b>  Lead free / RoHS
	<b>Stock Condition:</b> Compliant New original, 2674 pcs Stock Available.
	<b>Ship From:</b> Hong Kong
	<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS

Specifications

Part Number	<a href="#">XLF208-256-TQ64-C10</a>
Manufacturer	<a href="#">XMOS</a>
Description	IC MCU 32BIT 1MB FLASH 64TQFP
Category	<a href="#">Integrated Circuits (ICs) &gt; Embedded - Microcontrollers</a>
Part Status	2674 pcs Stock
Voltage - Supply (Vcc/Vdd)	0.95 V ~ 3.6 V
Supplier Device Package	64-TQFP (10x10)
Speed	1000MIPS
Series	XLF
RAM Size	256K x 8
Program Memory Type	FLASH
Program Memory Size	1MB (1M x 8)
Peripherals	-
Packaging	Tray
Package / Case	64-TQFP Exposed Pad
Oscillator Type	External
Operating Temperature	0°C ~ 70°C (TA)
Number of I/O	42
EEPROM Size	-
Data Converters	-
Core Size	32-Bit 8-Core
Core Processor	XCore
Connectivity	-

You May Be Also Be interested

In:

 <p><b>XLF210-512-FB236-C20</b> XMOS IC MCU 32BIT 2MB FLASH 236FBGA</p>	 <p><b>XLF208-256-TQ128-I10</b> XMOS IC MCU 32BIT 1MB FLASH 128TQFP</p>	 <p><b>XLF208-256-FB236-C10</b> XMOS IC MCU 32BIT 1MB FLASH 236FBGA</p>	 <p><b>XLF208-128-TQ64-I10</b> XMOS IC MCU 32BIT 1MB FLASH 64TQFP</p>
 <p><b>XLF208-256-FB236-I10</b> XMOS IC MCU 32BIT 1MB FLASH 236FBGA</p>	 <p><b>XLF210-256-TQ128-C20</b> XMOS IC MCU 32BIT 2MB FLASH 128TQFP</p>	 <p><b>XLF210-256-TQ128-I20</b> XMOS IC MCU 32BIT 2MB FLASH 128TQFP</p>	 <p><b>XLF208-256-TQ128-C10</b> XMOS IC MCU 32BIT 1MB FLASH 128TQFP</p>

XLF208-256-TQ64-C10 Related keyword More

<a href="#">XLF208-256-TQ64-C10 XMOS</a>	<a href="#">XLF208-256-TQ64-C10 Data Sheet</a>	<a href="#">XLF208-256-TQ64-C10 Datasheets</a>	<a href="#">XLF208-256-TQ64-C10 PDF</a>	<a href="#">XMOS XLF208-256-TQ64-C10</a>
<a href="#">XLF208-256-TQ64-C10 Electronic</a>	<a href="#">XLF208-256-TQ64-C10 Components</a>	<a href="#">XLF208-256-TQ64-C10 Distributor</a>	<a href="#">XLF208-256-TQ64-C10 Image</a>	<a href="#">XLF208-256-TQ64-C10 Part</a>
<a href="#">XLF208-256-TQ64-C10 Price</a>	<a href="#">XLF208-256-TQ64-C10 Manufacturer</a>	<a href="#">XLF208-256-TQ64-C10 Picture</a>	<a href="#">XLF208-256-TQ64-C10 Stock</a>	<a href="#">XLF208-256-TQ64-C10 Inventory</a>
<a href="#">XLF208-256-TQ64-C10 New</a>	<a href="#">XLF208-256-TQ64-C10 Original</a>	<a href="#">XLF208-256-TQ64-C10 Warranted</a>	<a href="#">XLF208-256-TQ64-C10 RFQ</a>	<a href="#">XLF208-256-TQ64-C10 Order Online</a>