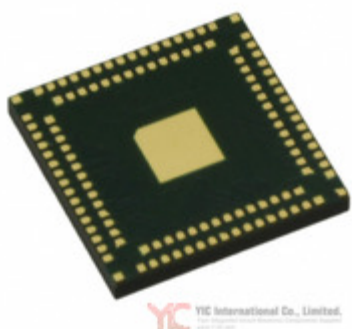

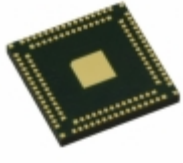
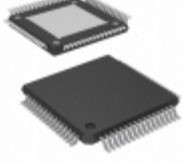
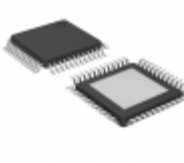
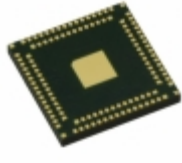
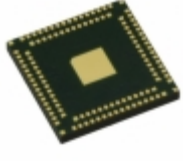
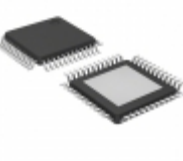
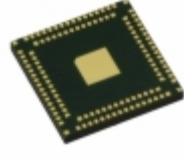
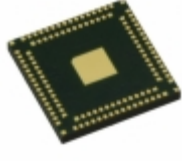
	<p><b>XS1-L16A-128-QF124-C8</b></p>
	<p><b>Manufacturer Part Number:</b> XS1-L16A-128-QF124-C8</p>
	<p><b>Manufacturer/Brand:</b> XMOS</p>
	<p><b>Part of Description:</b> IC MCU 32BIT 128KB SRAM 124QFN</p>
	<p><b>Datasheets:</b> <a href="#">1.XS1-L16A-128-QF124-C8.pdf</a> <a href="#">2.XS1-L16A-128-QF124-C8.pdf</a></p>
	<p><b>RoHs Status:</b>  Lead free / RoHS</p>
	<p><b>Stock Condition:</b> Compliant New original, 114 pcs Stock Available.</p>
	<p><b>Ship From:</b> Hong Kong</p>
<p>Image may be representation. See specs for product details.</p>	<p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>

Specifications	
Part Number	XS1-L16A-128-QF124-C8
Manufacturer	XMOS
Description	IC MCU 32BIT 128KB SRAM 124QFN
Category	Integrated Circuits (ICs) > Embedded - Microcontrollers
Part Status	114 pcs Stock
Series	XS1
Operating Temperature	0°C ~ 70°C (TA)
Package / Case	124-TFQFN Dual Rows Exposed Pad
Supplier Device Package	124-QFN DualRow (10x10)
Peripherals	-
Core Processor	XCore
Speed	800MIPS
Number of I/O	84
EEPROM Size	-
RAM Size	-
Core Size	32-Bit 16-Core
Connectivity	Configurable
Program Memory Size	128KB (32K x 32)
Program Memory Type	SRAM
Voltage - Supply (Vcc/Vdd)	0.95 V ~ 3.6 V
Data Converters	-
Oscillator Type	External
Packaging	Tray

XS1-L16A-128-QF124-C8 is New Original in Stock, Search XS1-L16A-128-QF124-C8 Datasheets, PDF, Inventory at Y-IC.com Online, Order XS1-L16A-128-QF124-C8 XMOS with warrantied and confidence. RFQ XS1-L16A-128-QF124-C8 : Info@Y-IC.com

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 <p><b>XS1-L12A-128-QF124-I8</b> XMOS IC MCU 32BIT 128KB SRAM 124QFN</p>	 <p><b>XS1-L4A-64-TQ48-C4</b> XMOS IC MCU 32BIT 64KB SRAM 48TQFP</p>	 <p><b>XS1-L12A-128-QF124-C8</b> XMOS IC MCU 32BIT 128KB SRAM 124QFN</p>	 <p><b>XS1-L16A-128-QF124-I10</b> XMOS IC MCU 32BIT 128KB SRAM 124QFN</p>

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|----------------------|----------------------|------------------------|----------------------|----------------------|
| ⊛ 06031C271K4T2A     | ↔ 08053C103KAT2A     | ⇒ 08055A201FAT2A       | D 18125A682FAT2A     | ⇒ 22257C103MAT2A     |
| ⊣ AP2281-3FMG-7      | ⊛ AP2307GN-HF        | D APL1084UC-TR         | ⇒ BSM35GD120DN2      | ⇒ BU2616F-E2         |
| ⊛ BU32TA2WNVX        | ⊣ CDNBS04-B08400     | ⊛ CGA9N4C0G2E154J230KN | ↔ CY7C1021CV33-10ZI  | ⇒ DAC101S101QCMKX    |
| D DBBSM300GB120DLC30 | ⊛ DP8205FT1CR        | ⊣ DT46N1400KOC         | ⊛ DTC123JSA          | ⇒ D22J030M0L         |
| ⇒ EL5105IWZ-T7       | ↔ FS150R06KE3        | ⊛ GRM0335C1ER60BA01J   | ⊣ GRM0335C1H1R4CD01D | ⇒ GRM0335C1H9R7CA01D |
| ↔ GRM1555C1H4R7CA01J | ⇒ GRM1885C2A560GA01J | D GRT31CC80G476ME01L   | ⊛ ICL232CBEZT        | ⊣ IMP813LEPA         |
| ⊛ LC4128V-75T100-10I | D LD1086D2TTR        | ⇒ LM95245C1MM          | ↔ LT4275AIMS         | ⇒ MC12016D           |
| ⊣ MEE95-06DA         | ⊛ MT41J128M8JP-107:G | ↔ MT47H128M16RT-3:C    | ⇒ OPA2131PA          | ⇒ PD410811           |
| ⊛ PTZTE2516A         | ⊣ SF200AA50          | ⊛ SKM200GAR063D        | D SMBJ10CA-E3/52     | ⇒ T529N12TOF         |
| ↔ TLC555QDR          | ⊛ TLV2474IDR         | ⊣ TLV431AIDBZT         | ⊛ TS3DV421DGVR       | ⇒ VE-JN2-CZ          |

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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