

XC95108-15PQ100C

Manufacturer Part Number:	XC95108-15PQ100C
Manufacturer / Brand:	Xilinx
Part of Description:	IC CPLD 108MC 15NS 100QFP
Datasheets:	XC95108-15PQ100C(1).pdf XC95108-15PQ100C(2).pdf
Lead Free Status / RoHS Status:	Contains lead / RoHS non-compliant
Stock Condition:	New original, 200 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS

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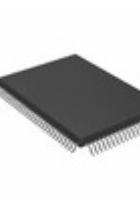














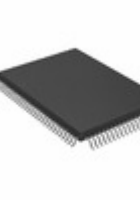

The specifications of XC95108-15PQ100C

Part Number	XC95108-15PQ100C	Manufacturer / Brand	Xilinx
Series	XC9500	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Base Part Number	XC95108	Package / Case	100-BQFP
Packaging	Tray	Mounting Type	Surface Mount
Supplier Device Package	100-PQFP (20x14)	Operating Temperature	0°C ~ 70°C (TA)
Programmable Type	In System Programmable (min 10K program/erase cycles)	Delay Time tpd(1) Max	15.0ns
Voltage Supply - Internal	4.75 V ~ 5.25 V	Number of Logic Elements/Blocks	6
Number of Macrocells	108	Number of Gates	2400
Number of I/O	81	Stock Quantity	200 pcs Stock
Category	Integrated Circuits (ICs) > Embedded - CPLDs (Complex Programmable Logic Devices)	Description	IC CPLD 108MC 15NS 100QFP
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant		

Keywords related to XC95108-15PQ100C

Xilinx XC95108-15PQ100C	XC95108-15PQ100C part	XC95108-15PQ100C Price	XC95108-15PQ100C Distributor
XC95108-15PQ100C Technical	XC95108-15PQ100C Stock	XC95108-15PQ100C Inventory	XC95108-15PQ100C Supplier
XC95108-15PQ100C Online Order	XC95108-15PQ100C Inquiry	XC95108-15PQ100C Image	XC95108-15PQ100C Picture
XC95108-15PQ100C pdf	XC95108-15PQ100C datasheet	XC95108-15PQ100C data sheet	XC95108-15PQ100C pdf datasheet
Download XC95108-15PQ100C datasheet	Xilinx Manufacturer	Xilinx XC95108-15PQ100C	Xilinx Inc. XC95108-15PQ100C

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 <p>XC95108-15PC84C Description: IC CPLD 108MC 15NS 84PLCC Manufacturers: Xilinx In Stock: New original, 100 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p>XC951028-20PQ100C Description: XC951028-20PQ100C XLLINX QFP-100 Manufacturers: XLLINX In Stock: New original, 200 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>	 <p>XC95108-PQ160(white) Description: XC95108-PQ160(white) XILINX QFP Manufacturers: Xilinx In Stock: New original, 300 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>
 <p>XC9509A01CAR Description: XC9509A01CAR TOREX MSOP8 Manufacturers: Torex Semiconductor Ltd. In Stock: New original, 49000 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>	 <p>XC95108-10PQ160C Description: IC CPLD 108MC 10NS 160QFP Manufacturers: Xilinx In Stock: New original, 1000 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>	 <p>XC95108-PQ100 Description: XC95108-PQ100 XILINX QFP100 Manufacturers: Xilinx In Stock: New original, 100 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>
 <p>XC95108-15PQ160C Description: IC CPLD 108MC 15NS 160QFP Manufacturers: Xilinx In Stock: New original, 200 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>	 <p>XC95108-15PQG100I Description: XC95108-15PQG100I XILINX QFP Manufacturers: Xilinx In Stock: New original, 200 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>	 <p>XC95108-3TQG100C Description: XC95108-3TQG100C XILINX QFP Manufacturers: Xilinx In Stock: New original, 100 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>
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 <p>XC95108-15TQ100C Description: IC CPLD 108MC 15NS 100TQFP Manufacturers: Xilinx In Stock: New original, 200 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>	 <p>XC95108-10PQG100C Description: IC CPLD 108MC 10NS 100QFP Manufacturers: Xilinx In Stock: New original, 700 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>	 <p>XC95108-7PQG100C Description: XC95108-7PQG100C XILINX QFP Manufacturers: Xilinx In Stock: New original, 100 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>
 <p>XC95108-15PCG84C Description: IC CPLD 108MC 15NS 84PLCC Manufacturers: Xilinx In Stock: New original, 100 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>	 <p>XC95108-10PQG100I Description: XC95108-10PQG100I XILINX QFP100 Manufacturers: Xilinx In Stock: New original, 200 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>	 <p>XC95108-7PQ160C Description: IC CPLD 108MC 7.5NS 160QFP Manufacturers: Xilinx In Stock: New original, 300 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>
 <p>XC95108-7PQG160C Description: XC95108-7PQG160C XILINX QFP Manufacturers: Xilinx In Stock: New original, 100 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>	 <p>XC95108-10TQ100C Description: IC CPLD 108MC 10NS 100TQFP Manufacturers: Xilinx In Stock: New original, 100 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>	 <p>XC95108-7TQG100C Description: IC CPLD 108MC 7.5NS 100TQFP Manufacturers: Xilinx In Stock: New original, 100 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>
 <p>XC95108-15PQG100C Description: XC95108-15PQG100C XILINX QFP Manufacturers: Xilinx In Stock: New original, 100 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>	 <p>XC9505B093AR Description: XC9505B093AR TOREX MSOP10 Manufacturers: Torex Semiconductor Ltd. In Stock: New original, 5000 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>	 <p>XC95108-15TQG100C Description: IC CPLD 108MC 15NS 100TQFP Manufacturers: Xilinx In Stock: New original, 100 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>
 <p>XC95108-10PQ100C Description: IC CPLD 108MC 10NS 100QFP Manufacturers: Xilinx In Stock: New original, 100 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>	 <p>XC95108-10TQG100C Description: IC CPLD 108MC 10NS 100TQFP Manufacturers: Xilinx In Stock: New original, 600 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>	 <p>XC9505B095AR Description: XC9505B095AR TOREX MSOP-10 Manufacturers: Torex Semiconductor Ltd. In Stock: New original, 5000 pcs Stock Available. Quote: <input type="button" value="RFQ"/></p>
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