

XC95108-20TQ100C

Data Sheet

XC95108 In-System Programmable CPLD

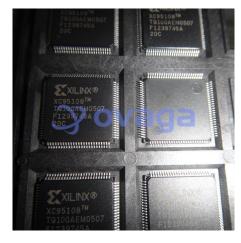
Manufacturers AMD Xilinx, Inc

Package/Case TQFP100

Product Type Programmable Logic ICs

RoHS

Lifecycle



Images are for reference only

Please submit RFQ for XC95108-20TQ100C or Email to us: sales@ovaga.com We will contact you in 12 hours.



General Description

XC95108-20TQ100C is a type of field-programmable gate array (FPGA) manufactured by Xilinx, a leading supplier of programmable logic solutions. It is a member of the XC9500XL family of FPGAs.

Features Application

It has 108 macrocells, which can be used to implement custom logic functions. Communications equipment

It has a maximum clock frequency of 83 MHz.

Automotive systems

It supports 3.3V power supply.

Industrial control systems

It has an on-chip JTAG programming interface for easy programming and testing.

Test and measurement equipment

It has a 100-pin TQFP (Thin Quad Flat Pack) package. Video and imaging systems



Related Products



XC18V01S020C

AMD Xilinx, Inc SOP-20



XCF04SV0G20C

AMD Xilinx, Inc TSSOP20



XC6SLX4-2CSG225C

AMD Xilinx, Inc BGA-225



XCV50-6BG256C

AMD Xilinx, Inc BGA256



XCF08PV0G48C

AMD Xilinx, Inc TSOP-48



XC6SLX25-3FTG256C

AMD Xilinx, Inc BGA-256



XC6SLX16-3CSG324C

AMD Xilinx, Inc BGA-324



XCF32PVO48C

AMD Xilinx, Inc TSOP48