

XC5210-4PQ160C

Data Sheet

Field Programmable Gate Arrays

Manufacturers	AMD Xilinx, Inc
Package/Case	160-BQFP
Product Type	Programmable Logic ICs
RoHS	
Lifecycle	



Images are for reference only



General Description

XC5210-4PQ160C is a specific type of Field-Programmable Gate Array (FPGA) produced by Xilinx, a leading manufacturer of programmable logic devices.

Features	Application
2.5 million system gates	Communications equipment
388,800 logic cells	Video processing and display
1,680 KB Block RAM	Industrial automation and control systems
480 DSP slices	Aerospace and defense systems
8 GTX transceivers	Medical equipment
640 user I/O pins	High-performance computing



Related Products



AMD Xilinx, Inc SOP-20



AMD Xilinx, Inc







XCV50-6BG256C AMD Xilinx, Inc

BGA256



AMD Xilinx, Inc TSOP-48

XCF08PV0G48C

XC6SLX25-3FTG256C

AMD Xilinx, Inc BGA-256

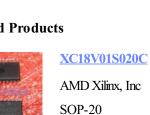
XC6SLX16-3CSG324C

AMD Xilinx, Inc BGA-324



XCF32PVO48C

AMD Xilinx, Inc TSOP48



XCF04SV0G20C

TSSOP20

