

The XC7VX690T-2FFG1927C manufactured by Xilinx is FPGA Virtex-7 XT Family 693120 Cells 28nm Technology 1V 1924-Pin FCBGA Tray, Download the Datasheet, Request a Quote and get pricing for ...

The XC7VX690T-L2FFG1158E stands out as one of the most capable FPGA solutions in the Virtex-7 XT family for applications requiring the combination of large logic density, high-speed GTH transceivers, ...

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Mouser offers inventory, pricing, & datasheets for AMD XC7VX690T Series FPGA - Field Programmable Gate Array.

The proFPGA XC7VX690T FPGA module is the logic core for the scalable, and modular multi FPGA proFPGA solution, which fulfills highest needs in the area of high speed interface verification and test.

Exact specifications should be obtained from the product data sheet. This product is not kept in stock at DigiKey. The lead time shown will apply to the manufacturer's shipment to DigiKey. Upon receiving ...

Powered by Xilinx Virtex-7 X485T, X690T, or V2000T FPGA, the HTG707 is a development platform that delivers the most fundamental functional blocks required for building 10G/40G /100G subsystems.

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Ultra-fast serial data transmission to optical modules, between ICs on the same PCB, over the backplane, or over longer distances is becoming increasingly popular and important to enable ...

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XC7VX690T offers two standard FMC connectors, providing 8 SFP+ and 2 QSFP optical fiber connections, as well as 1 PCIe X4 cable connection. The board is suitable for applications such as ...

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