

10M16DCF256C7G





Part Number: 10M16DCF256C7G

Manufacturer: Altera (Intel® Programmable Solutions Group)

Description: IC FPGA 178 I/O 256FBGA

Data sheet:

 MAX 10 FPGA Overview

 MAX 10 FPGA Device Datasheet

 MAX 10 User Guide

RoHs Status: Lead free / RoHS Compliant

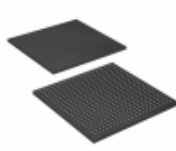
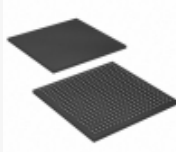
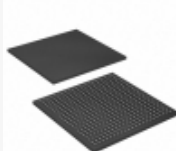
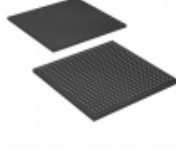
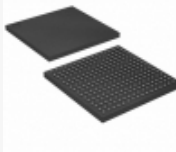
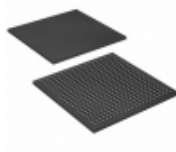
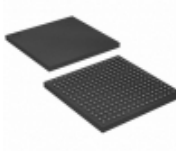
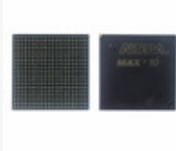
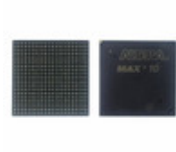
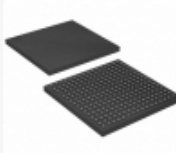
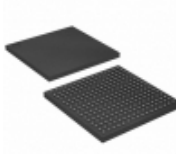
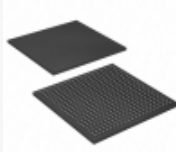
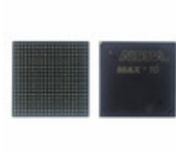
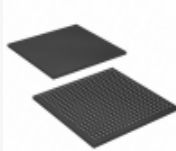
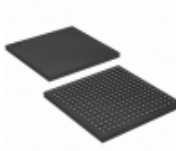
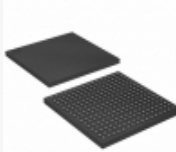
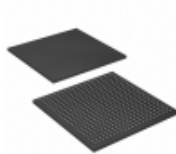
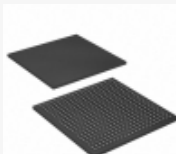
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PRODUCT PARAMETER			
Part Number	10M16DCF256C7G	Manufacturer	Altera (Intel® Programmable Solutions Group)
Description	IC FPGA 178 I/O 256FBGA	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	2912 pcs	Data sheet	MAX 10 FPGA Overview MAX 10 FPGA Device Datasheet MAX 10 User Guide
Category	Integrated Circuits (ICs)	Voltage - Supply	1.15 V ~ 1.25 V
Total RAM Bits	562176	Supplier Device Package	256-FBGA (17x17)
Series	MAX® 10	Package / Case	256-LBGA
Operating Temperature	0°C ~ 85°C (TJ)	Number of Logic Elements/Cells	16000
Number of LABs/CLBs	1000	Number of I/O	178
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Manufacturer Standard Lead Time	8 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
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	Part#: 10M16DAU324C8G Description: IC FPGA 246 I/O 324UBGA	Manufacturers: Intel® FPGAs	RFQ
	Part#: 10M16DCF484A7G Description: IC FPGA 320 I/O 484FBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: 10M16DCF484I7G Description: IC FPGA 320 I/O 484FBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
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