

EP1C12F256C6AA



Part Number: [EP1C12F256C6AA](#)

Manufacturer: [Altera \(Intel® Programmable Solutions Group\)](#)

Description: IC FPGA FBGA

Data sheet:  [Cyclone FPGA Family](#)

RoHs Status: Lead free / RoHS Compliant

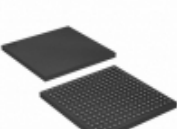
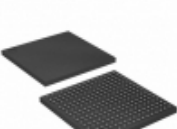
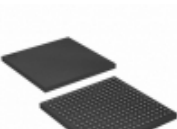
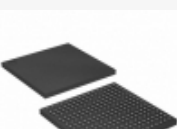
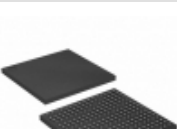
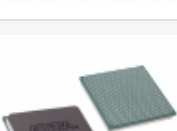
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
Buy EP1C12F256C6AA with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	EP1C12F256C6AA	Manufacturer	Altera (Intel® Programmable Solutions Group)
Description	IC FPGA FBGA	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	4199 pcs	Data sheet	Cyclone FPGA Family
Category	Integrated Circuits (ICs)	Series	*
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Altera (Intel® Programmable Solutions Group) series electronic components. We have 4199 pieces of Altera (Intel® Programmable Solutions Group) EP1C12F256C6AA in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: EP1C12F324C6AA Description: IC FPGA FBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EP1C12F256C8EC Description: IC FPGA FBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EP1C12F256C7N Description: IC FPGA 185 I/O 256FBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EP1C12F256C7 Description: IC FPGA 185 I/O 256FBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EP1C12F256C6N Description: IC FPGA 185 I/O 256FBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EP1C12F256C6 Description: IC FPGA 185 I/O 256FBGA	Manufacturers: Intel® FPGAs	RFQ
	Part#: EP1C12F256I7N Description: IC FPGA 185 I/O 256FBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EP1C12F256C8N Description: IC FPGA 185 I/O 256FBGA	Manufacturers: Intel® FPGAs	RFQ
	Part#: EP1C12F256C8 Description: IC FPGA 185 I/O 256FBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EP1AGX60DF780C6N Description: IC FPGA 350 I/O 780FBGA	Manufacturers: Intel® FPGAs	RFQ
	Part#: EP1AGX90EF1152C6 Description: IC FPGA 538 I/O 1152FBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EP1AGX60EF1152I6N Description: IC FPGA 514 I/O 1152FBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EP1C12F324C6 Description: IC FPGA 249 I/O 324FBGA	Manufacturers: Intel® FPGAs	RFQ
	Part#: EP1AGX90EF1152I6 Description: IC FPGA 538 I/O 1152FBGA	Manufacturers: Intel® FPGAs	RFQ
	Part#: EP1AGX90EF1152I6N Description: IC FPGA 538 I/O 1152FBGA	Manufacturers: Intel® FPGAs	RFQ
	Part#: EP1AGX60CF484I6N Description: IC FPGA 229 I/O 484FBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EP1AGX60DF780I6N Description: IC FPGA 350 I/O 780FBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EP1AGX60EF1152C6N Description: IC FPGA 514 I/O 1152FBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: EP1C12F256I7 Description: IC FPGA 185 I/O 256FBGA	Manufacturers: Intel® FPGAs	RFQ
	Part#: EP1AGX90EF1152C6N Description: IC FPGA 538 I/O 1152FBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ

Related keywords for EP1C12F256C6AA			
Altera (Intel® Programmable Solutions Group)	EP1C12F256C6AA distributor	EP1C12F256C6AA supplier	EP1C12F256C6AA price
EP1C12F256C6AA	EP1C12F256C6AA download datasheet	EP1C12F256C6AA datasheet	EP1C12F256C6AA stock
buy EP1C12F256C6AA	Altera (Intel® Programmable Solutions Group)	Altera EP1C12F256C6AA	Altera (Intel® Programmable Solutions Group)
	EP1C12F256C6AA		EP1C12F256C6AA