

10AS027E4F29I3SG



Part Number: 10AS027E4F29I3SG

Manufacturer Intel® FPGAs

Description 780-PIN FBGA

Data sheet:  [Arria® 10 Device Overview](#)
 [Arria 10 Device Datasheet](#)

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 10AS027E4F29I3SG with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	10AS027E4F29I3SG	Manufacturer	Intel® FPGAs
Description	780-PIN FBGA	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	107 pcs	Data sheet	Arria® 10 Device Overview Arria 10 Device Datasheet
Category	Integrated Circuits (ICs)	Speed	1.5GHz
Series	Arria 10 SX	RAM Size	256KB
Primary Attributes	FPGA - 270K Logic Elements	Peripherals	DMA, POR, WDT
Packaging	Tray	Operating Temperature	-40°C ~ 100°C (TJ)
Number of I/O	360	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Manufacturer Standard Lead Time	12 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Flash Size	-	Detailed Description	Dual ARM® Cortex®-A9 MPCore™ with CoreSight™ System On Chip (SOC) IC Arria 10 SX FPGA - 270K Logic Elements 256KB 1.5GHz
Core Processor	Dual ARM® Cortex®-A9 MPCore™ with CoreSight™	Connectivity	EBI/EMI, Ethernet, I²C, MMC/SD/SDIO, SPI, UART/USART, USB OTG
Architecture	MCU, FPGA		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Intel® FPGAs series electronic components. We have 107 pieces of Intel® FPGAs 10AS027E4F29I3SG 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#: 10AS027H1F35I1SG Description: IC SOC FPGA 384 I/O 1152FBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: 10AS027H1F34I1SG Description: IC SOC FPGA 384 I/O 1152FBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: 10AS027H2F34E1HG Description: IC SOC FPGA 384 I/O 1152FBGA	Manufacturers: Intel® FPGAs	RFQ
	Part#: 10AS027E3F29I2SG Description: 780-PIN FBGA	Manufacturers: Intel® FPGAs	RFQ
	Part#: 10AS027E4F27I3LG Description: 672-PIN FBGA	Manufacturers: Intel® FPGAs	RFQ
	Part#: 10AS027E4F27E3LG Description: 672-PIN FBGA	Manufacturers: Intel® FPGAs	RFQ
	Part#: 10AS027E4F27I3SG Description: 672-PIN FBGA	Manufacturers: Intel® FPGAs	RFQ
	Part#: 10AS027E4F29E3SG Description: 780-PIN FBGA	Manufacturers: Intel® FPGAs	RFQ
	Part#: 10AS027E4F29I3LG Description: 780-PIN FBGA	Manufacturers: Intel® FPGAs	RFQ
	Part#: 10AS027H1F35I1HG Description: IC SOC FPGA 384 I/O 1152FBGA	Manufacturers: Intel® FPGAs	RFQ
	Part#: 10AS027E3F29I2LG Description: 780-PIN FBGA	Manufacturers: Intel® FPGAs	RFQ
	Part#: 10AS027E3F29E2SG Description: 780-PIN FBGA	Manufacturers: Intel® FPGAs	RFQ
	Part#: 10AS027H1F34E1SG Description: IC SOC FPGA 384 I/O 1152FBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: 10AS027H1F35E1SG Description: IC SOC FPGA 384 I/O 1152FBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ
	Part#: 10AS027H1F35E1HG Description: IC SOC FPGA 384 I/O 1152FBGA	Manufacturers: Intel® FPGAs	RFQ
	Part#: 10AS027H1F34I1HG Description: IC SOC FPGA 384 I/O 1152FBGA	Manufacturers: Intel® FPGAs	RFQ
	Part#: 10AS027H1F34E1HG Description: IC SOC FPGA 384 I/O 1152FBGA	Manufacturers: Intel® FPGAs	RFQ
	Part#: 10AS027E4F29E3LG Description: 780-PIN FBGA	Manufacturers: Intel® FPGAs	RFQ
	Part#: 10AS027E4F27E3SG Description: 672-PIN FBGA	Manufacturers: Intel® FPGAs	RFQ
	Part#: 10AS027H2F34E1SG Description: IC SOC FPGA 384 I/O 1152FBGA	Manufacturers: Altera (Intel® Programmable Solutions Group)	RFQ

Related keywords for 10AS027E4F29I3SG			
Intel® FPGAs 10AS027E4F29I3SG	10AS027E4F29I3SG distributor	10AS027E4F29I3SG supplier	10AS027E4F29I3SG price
10AS027E4F29I3SG download datasheet	10AS027E4F29I3SG datasheet	10AS027E4F29I3SG stock	buy 10AS027E4F29I3SG
Intel® FPGAs 10AS027E4F29I3SG			