



Altera (Intel® Programmable Solutions Group)

Solutions Group)

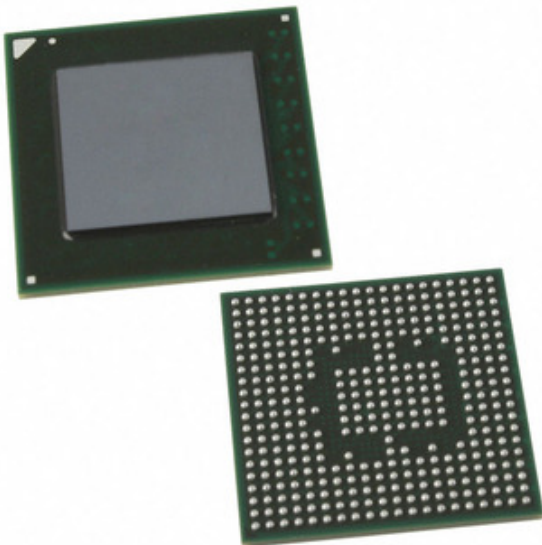


Image may be representation. See specifications for product details.

EP2AGX45CU17C5N

Part Number:	EP2AGX45CU17C5N
Manufacturer/Brand:	Altera (Intel® Programmable Solutions Group)
Product description	IC FPGA 156 I/O 358UBGA PDF 1.EP2AGX45CU17C5N.pdf PDF 2.EP2AGX45CU17C5N.pdf PDF 3.EP2AGX45CU17C5N.pdf PDF 4.EP2AGX45CU17C5N.pdf PDF 5.EP2AGX45CU17C5N.pdf PDF 6.EP2AGX45CU17C5N.pdf PDF 7.EP2AGX45CU17C5N.pdf
Datasheets:	PDF 1.EP2AGX45CU17C5N.pdf PDF 2.EP2AGX45CU17C5N.pdf PDF 3.EP2AGX45CU17C5N.pdf PDF 4.EP2AGX45CU17C5N.pdf PDF 5.EP2AGX45CU17C5N.pdf PDF 6.EP2AGX45CU17C5N.pdf PDF 7.EP2AGX45CU17C5N.pdf
RoHs Status	RoHS Lead free / RoHS Compliant
Stock Condition	249 pcs stock
Ship From	Hong Kong
REQUEST FOR QUOTATION by Email / Express / TNT / UPS / EMS	

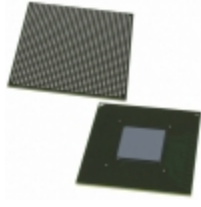
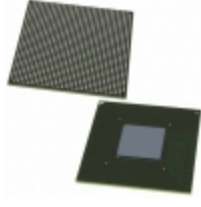
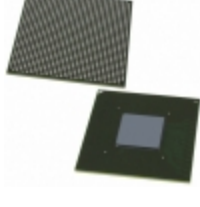
Specifications of EP2AGX45CU17C5N

PART NUMBER	EP2AGX45CU17C5N
MANUFACTURER	Altera (Intel® Programmable Solutions Group)
DESCRIPTION	IC FPGA 156 I/O 358UBGA
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	249 pcs
DATA SHEET	PDF 1.EP2AGX45CU17C5N.pdf PDF 2.EP2AGX45CU17C5N.pdf PDF 3.EP2AGX45CU17C5N.pdf PDF 4.EP2AGX45CU17C5N.pdf PDF 5.EP2AGX45CU17C5N.pdf PDF 6.EP2AGX45CU17C5N.pdf PDF 7.EP2AGX45CU17C5N.pdf
VOLTAGE - SUPPLY	0.87 V ~ 0.93 V
TOTAL RAM BITS	3517440
SUPPLIER DEVICE PACKAGE	358-UBGA, FC (17x17)
SERIES	Arria II GX
PACKAGE / CASE	358-LFBGA, FCBGA
OPERATING TEMPERATURE	0°C ~ 85°C (TJ)
NUMBER OF LOGIC ELEMENTS/CELLS	42959
NUMBER OF LABS/CLBS	1805
NUMBER OF I/O	156
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
BASE PART NUMBER	EP2AGX45

Related Tags

Altera (Intel® Programmable Solutions Group) EP2AGX45CU17C5N	EP2AGX45CU17C5N Distributor	EP2AGX45CU17C5N Supplier
EP2AGX45CU17C5N Price	EP2AGX45CU17C5N Pictures	EP2AGX45CU17C5N Image
EP2AGX45CU17C5N PDF Datasheet	EP2AGX45CU17C5N Download Datasheet	EP2AGX45CU17C5N Datasheet
EP2AGX45CU17C5N Stock	Buy EP2AGX45CU17C5N	Buy Altera (Intel® Programmable Solutions Group) EP2AGX45CU17C5N
Altera (Intel® Programmable Solutions Group) EP2AGX45CU17C5N	Altera (Intel® Programmable Solutions Group) Supplier	Altera (Intel® Programmable Solutions Group) Distributor
Altera (Intel® Programmable Solutions Group) EP2AGX45CU17C5N	Altera EP2AGX45CU17C5N	Altera (Intel® Programmable Solutions Group) EP2AGX45CU17C5N

Related Products

 EP2AGX45CU17C5 Manufacturers: Altera (Intel® Programmable Solutions Group) Description: IC FPGA 156 I/O 358UBGA In stock: 258 pcs RFQ	 EP2AGX45CU17I5 Manufacturers: Altera (Intel® Programmable Solutions Group) Description: IC FPGA 156 I/O 358UBGA In stock: 197 pcs RFQ
 EP2AGX260FF35I5 Manufacturers: Altera (Intel® Programmable Solutions Group) Description: IC FPGA 612 I/O 1152FBGA In stock: 35 pcs RFQ	 EP2AGX45CU17I3G Manufacturers: Altera (Intel® Programmable Solutions Group) Description: IC FPGA 156 I/O 358UBGA In stock: 179 pcs RFQ
 EP2AGX260FF35I5N Manufacturers: Altera (Intel® Programmable Solutions Group) Description: IC FPGA 612 I/O 1152FBGA In stock: 35 pcs RFQ	 EP2AGX45CU17C6 Manufacturers: Altera (Intel® Programmable Solutions Group) Description: IC FPGA 156 I/O 358UBGA In stock: 250 pcs RFQ
 EP2AGX45CU17C6G Manufacturers: Altera (Intel® Programmable Solutions Group) Description: IC FPGA 156 I/O 358UBGA In stock: 256 pcs RFQ	 EP2AGX45CU17C6N Manufacturers: Intel® FPGAs Description: IC FPGA 156 I/O 358UBGA In stock: 331 pcs RFQ
 EP2AGX45CU17C4 Manufacturers: Altera (Intel® Programmable Solutions Group) Description: IC FPGA 156 I/O 358UBGA In stock: 216 pcs RFQ	 EP2AGX260FF35I5G Manufacturers: Altera (Intel® Programmable Solutions Group) Description: IC FPGA 612 I/O 1152FBGA In stock: 34 pcs RFQ
 EP2AGX45CU17C4N Manufacturers: Altera (Intel® Programmable Solutions Group) Description: IC FPGA 156 I/O 358UBGA In stock: 225 pcs RFQ	 EP2AGX45CU17I3N Manufacturers: Altera (Intel® Programmable Solutions Group) Description: IC FPGA 156 I/O 358UBGA In stock: 184 pcs RFQ