






CY7C1415JV18-250BZXI

Part Number:	CY7C1415JV18-250BZXI
Manufacturer/Brand:	Cypress Semiconductor
Product description	IC SRAM 36M PARALLEL 165FBGA
Datasheets:	 <a href="#">CY7C1415JV18-250BZXI.pdf</a>
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	3950 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

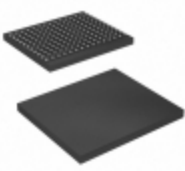
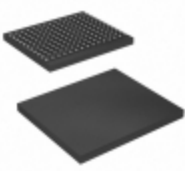
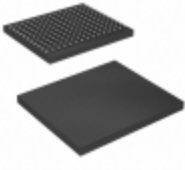
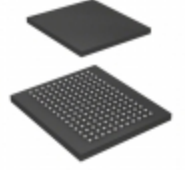
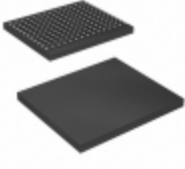
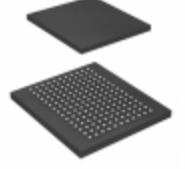
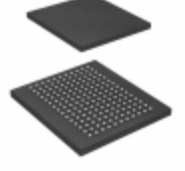
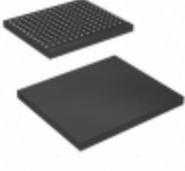
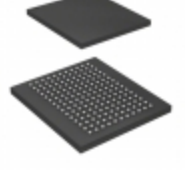
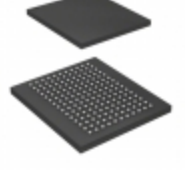
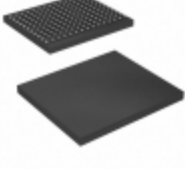
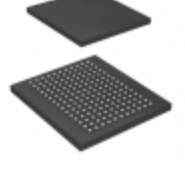
Specifications of CY7C1415JV18-250BZXI

PART NUMBER	CY7C1415JV18-250BZXI
MANUFACTURER	Cypress Semiconductor
DESCRIPTION	IC SRAM 36M PARALLEL 165FBGA
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	3950 pcs
DATA SHEET	 <a href="#">CY7C1415JV18-250BZXI.pdf</a>
WRITE CYCLE TIME - WORD, PAGE	-
VOLTAGE - SUPPLY	1.7 V ~ 1.9 V
TECHNOLOGY	SRAM - Synchronous, QDR II
SUPPLIER DEVICE PACKAGE	165-FBGA (15x17)
SERIES	-
PACKAGING	Tray
PACKAGE / CASE	165-LBGA
OPERATING TEMPERATURE	-40°C ~ 85°C (TA)
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MEMORY TYPE	Volatile
MEMORY SIZE	36Mb (1M x 36)
MEMORY INTERFACE	Parallel
MEMORY FORMAT	SRAM
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	SRAM - Synchronous, QDR II Memory IC 36Mb (1M x 36) Parallel 250MHz 165-FBGA (15x17)
CLOCK FREQUENCY	250MHz
BASE PART NUMBER	CY7C1415

Related Tags

Cypress Semiconductor CY7C1415JV18-250BZXI	CY7C1415JV18-250BZXI Distributor	CY7C1415JV18-250BZXI Supplier
CY7C1415JV18-250BZXI Price	CY7C1415JV18-250BZXI Pictures	CY7C1415JV18-250BZXI Image
CY7C1415JV18-250BZXI PDF Datasheet	CY7C1415JV18-250BZXI Download Datasheet	CY7C1415JV18-250BZXI Datasheet
CY7C1415JV18-250BZXI Stock	Buy CY7C1415JV18-250BZXI	Buy Cypress Semiconductor CY7C1415JV18-250BZXI
Cypress Semiconductor CY7C1415JV18-250BZXI	Cypress Semiconductor Supplier	Cypress Semiconductor Distributor
Cypress Semiconductor CY7C1415JV18-250BZXI	Cypress Semiconductor Corp CY7C1415JV18-250BZXI	

Related Products

<div></div> <div><b>CY7C1415KV18-250BZC</b> Manufacturers: Cypress Semiconductor Description: IC SRAM 36M PARALLEL 165FBGA In stock: 2063 pcs <div>RFQ</div></div>	<div></div> <div><b>CY7C1415KV18-250BZXC</b> Manufacturers: Cypress Semiconductor Description: IC SRAM 36M PARALLEL 165FBGA In stock: 1860 pcs <div>RFQ</div></div>
<div></div> <div><b>CY7C1415KV18-250BZCT</b> Manufacturers: Cypress Semiconductor Description: IC SRAM 36M PARALLEL 165FBGA In stock: 2763 pcs <div>RFQ</div></div>	<div></div> <div><b>CY7C1415BV18-167BZI</b> Manufacturers: Cypress Semiconductor Description: IC SRAM 36M PARALLEL 165FBGA In stock: 5347 pcs <div>RFQ</div></div>
<div></div> <div><b>CY7C1415KV18-250BZXI</b> Manufacturers: Cypress Semiconductor Description: IC SRAM 36M PARALLEL 165FBGA In stock: 2288 pcs <div>RFQ</div></div>	<div></div> <div><b>CY7C1415BV18-250BZXC</b> Manufacturers: Cypress Semiconductor Description: IC SRAM 36M PARALLEL 165FBGA In stock: 7078 pcs <div>RFQ</div></div>
<div></div> <div><b>CY7C1415BV18-250BZC</b> Manufacturers: Cypress Semiconductor Description: IC SRAM 36M PARALLEL 165FBGA In stock: 3329 pcs <div>RFQ</div></div>	<div></div> <div><b>CY7C1415KV18-250BZI</b> Manufacturers: Cypress Semiconductor Description: IC SRAM 36M PARALLEL 165FBGA In stock: 1875 pcs <div>RFQ</div></div>
<div></div> <div><b>CY7C1415BV18-200BZC</b> Manufacturers: Cypress Semiconductor Description: IC SRAM 36M PARALLEL 165FBGA In stock: 6938 pcs <div>RFQ</div></div>	<div></div> <div><b>CY7C1415BV18-200BZXC</b> Manufacturers: Cypress Semiconductor Description: IC SRAM 36M PARALLEL 165FBGA In stock: 3354 pcs <div>RFQ</div></div>
<div></div> <div><b>CY7C1415KV18-300BZI</b> Manufacturers: Cypress Semiconductor Description: IC SRAM 36M PARALLEL 165FBGA In stock: 5531 pcs <div>RFQ</div></div>	<div></div> <div><b>CY7C1415BV18-250BZI</b> Manufacturers: Cypress Semiconductor Description: IC SRAM 36M PARALLEL 165FBGA In stock: 4228 pcs <div>RFQ</div></div>