




Cypress Semiconductor

S29CD016J1JDGH014

Part Number:	S29CD016J1JDGH014
Manufacturer/Brand:	Cypress Semiconductor
Product description:	IC FLASH 16M PARALLEL 40MHZ DIE
Datasheets:	PDF S29CD016J1JDGH014.pdf
RoHS Status:	 Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

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Image may be representation. See specifications for product details.













Specifications of S29CD016J1JDGH014

PART NUMBER	S29CD016J1JDGH014
MANUFACTURER	Cypress Semiconductor
DESCRIPTION	IC FLASH 16M PARALLEL 40MHZ DIE
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	PDF S29CD016J1JDGH014.pdf
WRITE CYCLE TIME - WORD, PAGE	60ns
VOLTAGE - SUPPLY	1.65 V ~ 2.75 V
TECHNOLOGY	FLASH - NOR
SUPPLIER DEVICE PACKAGE	Die
SERIES	CD-J
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	Die
OPERATING TEMPERATURE	-40°C ~ 145°C (TA)
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	3 (168 Hours)
MEMORY TYPE	Non-Volatile
MEMORY SIZE	16Mb (512K x 32)
MEMORY INTERFACE	Parallel
MEMORY FORMAT	FLASH
MANUFACTURER STANDARD LEAD TIME	18 Weeks
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	FLASH - NOR Memory IC 16Mb (512K x 32) Parallel 40MHz 54ns Die
CLOCK FREQUENCY	40MHz
ACCESS TIME	54ns

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 <p>S29CD016J0PQAM013 Manufacturers: Cypress Semiconductor Description: IC FLASH 16M PARALLEL 80PQFP In stock: Out stock</p> <p>RFQ</p>	 <p>S29CD016J0PQFM013 Manufacturers: Cypress Semiconductor Description: IC FLASH 16M PARALLEL 66MHZ In stock: Out stock</p> <p>RFQ</p>
 <p>S29CD016J1JDGH017 Manufacturers: Cypress Semiconductor Description: IC FLASH 16M PARALLEL 40MHZ DIE In stock: Out stock</p> <p>RFQ</p>	 <p>S29CD016J1MDGH114 Manufacturers: Cypress Semiconductor Description: IC FLASH 16M PARALLEL 56MHZ DIE In stock: Out stock</p> <p>RFQ</p>
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