

**BROADCOM**
connecting everything+

Avago Technologies (Broadcom Limited)

**BROADCO**
connecting everything!

PEX8632-BB50RBC G

Part Number:	PEX8632-BB50RBC G
Manufacturer/Brand:	Avago Technologies (Broadcom Limited)
Product description	IC PCI EXPRESS SWITCH 676FCBGA
Datasheets:	 PEX8632-BB50RBC G.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	892 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of PEX8632-BB50RBC G

PART NUMBER	PEX8632-BB50RBC G
MANUFACTURER	Avago Technologies (Broadcom Limited)
DESCRIPTION	IC PCI EXPRESS SWITCH 676FCBGA
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	892 pcs
DATA SHEET	 PEX8632-BB50RBC G.pdf
VOLTAGE - SUPPLY, SINGLE (V+)	-
VOLTAGE - SUPPLY, DUAL (V±)	-
SWITCH CIRCUIT	-
SUPPLIER DEVICE PACKAGE	676-FCBGA (27x27)
SERIES	ExpressLane™
PACKAGING	-
PACKAGE / CASE	-
OTHER NAMES	PEX8632-BB50RBC G-ND PEX8632-BB50RBCG
OPERATING TEMPERATURE	-
ON-STATE RESISTANCE (MAX)	-
MULTIPLEXER/DEMULTIPLEXER CIRCUIT	-
MOISTURE SENSITIVITY LEVEL (MSL)	4 (72 Hours)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
FEATURES	-
DETAILED DESCRIPTION	PCI Express® Switch IC Channel 676-FCBGA (27x27)
APPLICATIONS	PCI Express®
-3DB BANDWIDTH	-

Related Tags

Avago Technologies (Broadcom Limited) PEX8632-BB50RBC G	PEX8632-BB50RBC G Distributor	PEX8632-BB50RBC G Supplier
PEX8632-BB50RBC G Price	PEX8632-BB50RBC G Pictures	PEX8632-BB50RBC G Image
PEX8632-BB50RBC G PDF Datasheet	PEX8632-BB50RBC G Download Datasheet	PEX8632-BB50RBC G Datasheet
PEX8632-BB50RBC G Stock	Buy PEX8632-BB50RBC G	Buy Avago Technologies (Broadcom Limited) PEX8632-BB50RBC G
Avago Technologies (Broadcom Limited) PEX8632-BB50RBC G	Avago Technologies (Broadcom Limited) Supplier	Avago Technologies (Broadcom Limited) Distributor
Avago Technologies (Broadcom Limited) PEX8632-BB50RBC G	Avago Technologies Limited PEX8632-BB50RBC G	Avago Technologies US Inc. PEX8632-BB50RBC G
Avago Technologies PEX8632-BB50RBC G	Avago Technologies (Broadcom Limited) PEX8632-BB50RBC G	Broadcom Limited PEX8632-BB50RBC G

Related Products

BROADCOM connecting everything+ PEX8619BA-AIC4U4DRDK Manufacturers: Avago Technologies (Broadcom Limited) Description: PEX8619BA-AIC4U4DRDK In stock: 74 pcs RFQ	BROADCOM connecting everything+ PEX8624-BB50RBI G Manufacturers: Avago Technologies (Broadcom Limited) Description: IC PCI EXPRESS SWITCH 324-FCBGA In stock: 1021 pcs RFQ
BROADCOM connecting everything+ PEX8648-BB50RBI G Manufacturers: Avago Technologies (Broadcom Limited) Description: IC PCI EXPRESS SWITCH 676FCBGA In stock: 504 pcs RFQ	BROADCOM connecting everything+ PEX8636-AA50RBC G Manufacturers: Avago Technologies (Broadcom Limited) Description: IC PCI EXPRESS SWITCH 1156FCBGA In stock: 845 pcs RFQ
BROADCOM connecting everything+ PEX8624-BB50RBC G Manufacturers: Avago Technologies (Broadcom Limited) Description: IC PCI EXPRESS SWITCH 324-FCBGA In stock: 1191 pcs RFQ	BROADCOM connecting everything+ PEX8619BA-BB4U1D RDK Manufacturers: Avago Technologies (Broadcom Limited) Description: PEX8619BA-BB4U1D RDK In stock: 20 pcs RFQ
BROADCOM connecting everything+ PEX8664-AA50RBC F Manufacturers: Avago Technologies (Broadcom Limited) Description: IC PCI EXPRESS SWITCH 1156FCBGA In stock: 2933 pcs RFQ	PEX8624-BB50RBC F Manufacturers: Avago Technologies (Broadcom Limited) Description: IC PCI EXPRESS SWITCH 324FCBGA In stock: 5001 pcs RFQ
BROADCOM connecting everything+ PEX8649-AA50RBC G Manufacturers: Avago Technologies (Broadcom Limited) Description: IC PCI EXPRESS SWITCH 676FCBGA In stock: 601 pcs RFQ	BROADCOM connecting everything+ PEX8648-BB50RBC G Manufacturers: Avago Technologies (Broadcom Limited) Description: IC PCI EXPRESS SWITCH 676FCBGA In stock: 793 pcs RFQ
BROADCOM connecting everything+ PEX8632-BB50RBC F Manufacturers: Avago Technologies (Broadcom Limited) Description: IC PCI EXPRESS SWITCH 676FCBGA In stock: 3454 pcs RFQ	PEX8648-BB50RBC F Manufacturers: Avago Technologies (Broadcom Limited) Description: IC PCI EXPRESS SWITCH 676FCBGA In stock: 4690 pcs RFQ