





Avago Technologies (Broadcom)

5962-9314001EPA

Part Number:	5962-9314001EPA
Manufacturer/Brand:	Avago Technologies (Broadcom Limited)
Product description:	OPTOISO 1.5KV POWER MOSFET 8DIP
Datasheets:	 5962-9314001EPA.pdf
RoHS Status:	 Contains lead / RoHS non-compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Limited)

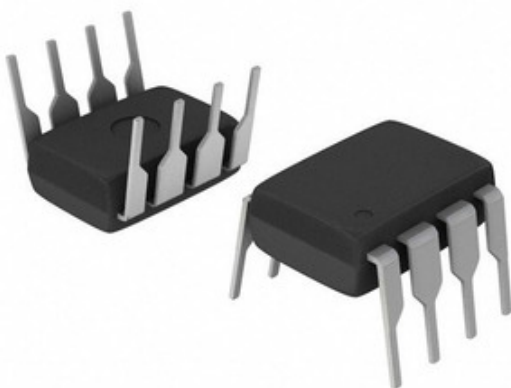



Image may be representation. See specifications for product details.

[REQUEST FOR QUOTATION](#)











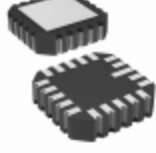

Specifications of 5962-9314001EPA

PART NUMBER	5962-9314001EPA
MANUFACTURER	Avago Technologies (Broadcom Limited)
DESCRIPTION	OPTOISO 1.5KV POWER MOSFET 8DIP
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
DATA SHEET	 5962-9314001EPA.pdf
VOLTAGE - SUPPLY	-
VOLTAGE - ISOLATION	1500VDC
VOLTAGE - FORWARD (VF) (TYP)	1.24V
TYPE	Power MOSFET
SUPPLIER DEVICE PACKAGE	8-DIP
SERIES	-
RISE / FALL TIME (TYP)	-
PROPAGATION DELAY TPLH / TPHL (MAX)	6ms, 0.25ms
PACKAGING	Tube
PACKAGE / CASE	8-DIP (0.300", 7.62mm)
OPERATING TEMPERATURE	-55°C ~ 125°C
NUMBER OF CHANNELS	1
MOUNTING TYPE	Through Hole
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Contains lead / RoHS non-compliant
INPUT TYPE	DC
DETAILED DESCRIPTION	Optoisolator Power MOSFET 1500VDC 1 Channel 8-DIP
CURRENT - OUTPUT / CHANNEL	1.6A
CURRENT - DC FORWARD (IF) (MAX)	20mA
COMMON MODE TRANSIENT IMMUNITY (MIN)	-
APPROVALS	-

Related Tags

Avago Technologies (Broadcom Limited) 5962-9314001EPA	5962-9314001EPA Distributor	5962-9314001EPA Supplier
5962-9314001EPA Price	5962-9314001EPA Pictures	5962-9314001EPA Image
5962-9314001EPA PDF Datasheet	5962-9314001EPA Download Datasheet	5962-9314001EPA Datasheet
5962-9314001EPA Stock	Buy 5962-9314001EPA	Buy Avago Technologies (Broadcom Limited) 5962-9314001EPA
Avago Technologies (Broadcom Limited) 5962-9314001EPA	Avago Technologies (Broadcom Limited) Supplier	Avago Technologies (Broadcom Limited) Distributor
Avago Technologies (Broadcom Limited) 5962-9314001EPA	Avago Technologies Limited 5962-9314001EPA	Avago Technologies US Inc. 5962-9314001EPA
Avago Technologies 5962-9314001EPA	Avago Technologies (Broadcom Limited) 5962-9314001EPA	Broadcom Limited 5962-9314001EPA

Related Products

 <p>5962-9312901M2A Manufacturers: ADI (Analog Devices, Inc.) Description: IC VIDEO OPAMP HS LN 20CLCC In stock: Out stock RFQ</p>	 <p>5962-9314001HYA Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 1.5KV POWER MOSFET 8SMD In stock: Out stock RFQ</p>
 <p>5962-9314001HXA Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 1.5KV PWR MOSFET 8DIP GW In stock: Out stock RFQ</p>	 <p>5962-9314001HPC Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 1.5KV POWER MOSFET 8DIP In stock: Out stock RFQ</p>
 <p>5962-9314001HYC Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 1.5KV POWER MOSFET 8SMD In stock: Out stock RFQ</p>	 <p>5962-9314001EPC Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 1.5KV POWER MOSFET 8DIP In stock: Out stock RFQ</p>
 <p>5962-9313101MPA Manufacturers: ADI (Analog Devices, Inc.) Description: IC OPAMP VID HPERFORM 8CERDIP In stock: Out stock RFQ</p>	 <p>5962-9314001HPA Manufacturers: Avago Technologies (Broadcom Limited) Description: OPTOISO 1.5KV POWER MOSFET 8DIP In stock: Out stock RFQ</p>
 <p>5962-9313201MPA Manufacturers: ADI (Analog Devices, Inc.) Description: IC OPAMP VIDEO LP 8CERDIP In stock: 12 pcs RFQ</p>	 <p>5962-9313001MPA Manufacturers: ADI (Analog Devices, Inc.) Description: IC VIDEO DIFF AMP HS 8CERDIP In stock: 5 pcs RFQ</p>
 <p>5962-9313101M2A Manufacturers: ADI (Analog Devices, Inc.) Description: IC OPAMP VID HPERFORM 20CLCC In stock: 6 pcs RFQ</p>	 <p>5962-9312901MPA Manufacturers: ADI (Analog Devices, Inc.) Description: IC VIDEO OPAMP HS LN 8CERDIP In stock: Out stock RFQ</p>