

Avago Technologies (Broadcom Limited)

**Limited)**

## AEDA-3300-BAJ

Part Number:	AEDA-3300-BAJ
Manufacturer/Brand:	Avago Technologies (Broadcom Limited)
Product description:	ROTARY ENCODER OPTICAL 2500PPR
Datasheets:	
RoHS Status:	Lead free / RoHS Compliant
Stock Condition:	5503 pcs stock
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

### Specifications of AEDA-3300-BAJ

PART NUMBER	AEDA-3300-BAJ
MANUFACTURER	Avago Technologies (Broadcom Limited)
DESCRIPTION	ROTARY ENCODER OPTICAL 2500PPR
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	5503 pcs
DATA SHEET	
VOLTAGE - SUPPLY	5V
TERMINATION STYLE	Terminal Pins
SERIES	AEDA-3300
ROTATIONAL LIFE (CYCLES MIN)	-
PULSES PER REVOLUTION	2500
OUTPUT TYPE	Quadrature with Index (Incremental)
ORIENTATION	Vertical
MOUNTING TYPE	Chassis Mount, Motors
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
ENCODER TYPE	Optical
DETENT	No
BUILT IN SWITCH	No
ACTUATOR TYPE	2mm Open Center

### Related Tags

Avago Technologies (Broadcom Limited) AEDA-3300-BAJ	AEDA-3300-BAJ Distributor	AEDA-3300-BAJ Supplier
AEDA-3300-BAJ Price	AEDA-3300-BAJ Pictures	AEDA-3300-BAJ Image
AEDA-3300-BAJ PDF Datasheet	AEDA-3300-BAJ Download Datasheet	AEDA-3300-BAJ Datasheet
AEDA-3300-BAJ Stock	Buy AEDA-3300-BAJ	Buy Avago Technologies (Broadcom Limited) AEDA-3300-BAJ
Avago Technologies (Broadcom Limited) AEDA-3300-BAJ	Avago Technologies (Broadcom Limited) Supplier	Avago Technologies (Broadcom Limited) Distributor
Avago Technologies (Broadcom Limited) AEDA-3300-BAJ	Avago Technologies Limited AEDA-3300-BAJ	Avago Technologies US Inc. AEDA-3300-BAJ
Avago Technologies AEDA-3300-BAJ	Avago Technologies (Broadcom Limited) AEDA-3300-BAJ	Broadcom Limited AEDA-3300-BAJ

### Related Products

<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>AEDA-3300-BAC</b>                      Manufacturers: Avago Technologies (Broadcom Limited)                      Description: ROTARY ENCODER OPTICAL 2048PPR                      In stock: 6252 pcs  <span style="background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</span></p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>AEDA-3300-BB1</b>                      Manufacturers: Avago Technologies (Broadcom Limited)                      Description: ROTARY ENCODER OPTICAL 5000PPR                      In stock: 3646 pcs  <span style="background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</span></p> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>AEDA-3300-BA4</b>                      Manufacturers: Avago Technologies (Broadcom Limited)                      Description: ROTARY ENCODER OPTICAL 600PPR                      In stock: 3287 pcs  <span style="background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</span></p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>AEDA-3300-BA7</b>                      Manufacturers: Avago Technologies (Broadcom Limited)                      Description: ROTARY ENCODER OPTICAL 1024PPR                      In stock: 6305 pcs  <span style="background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</span></p> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>AEDA-3200-TBK</b>                      Manufacturers: Avago Technologies (Broadcom Limited)                      Description: ROTARY ENCODER OPTICAL 7500PPR                      In stock: 5246 pcs  <span style="background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</span></p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>AEDA-3300-BAQ</b>                      Manufacturers: Avago Technologies (Broadcom Limited)                      Description: ROTARY ENCODER OPTICAL 4000PPR                      In stock: 6607 pcs  <span style="background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</span></p> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>AEDA-3300-BBK</b>                      Manufacturers: Avago Technologies (Broadcom Limited)                      Description: ROTARY ENCODER OPTICAL 7500PPR                      In stock: 5941 pcs  <span style="background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</span></p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>AEDA-3300-BA6</b>                      Manufacturers: Avago Technologies (Broadcom Limited)                      Description: ROTARY ENCODER OPTICAL 1000PPR                      In stock: 6462 pcs  <span style="background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</span></p> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>AEDA-3300-BAM</b>                      Manufacturers: Avago Technologies (Broadcom Limited)                      Description: ROTARY ENCODER OPTICAL 3000PPR                      In stock: 4509 pcs  <span style="background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</span></p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>AEDA-3300-BB7</b>                      Manufacturers: Avago Technologies (Broadcom Limited)                      Description: ROTARY ENCODER OPTICAL 7200PPR                      In stock: 4276 pcs  <span style="background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</span></p> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>AEDA-3300-BAB</b>                      Manufacturers: Avago Technologies (Broadcom Limited)                      Description: ROTARY ENCODER OPTICAL 2000PPR                      In stock: 4050 pcs  <span style="background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</span></p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p><b>AEDA-3300-BB7</b>                      Manufacturers: Avago Technologies (Broadcom Limited)                      Description: ROTARY ENCODER OPTICAL 6000PPR                      In stock: 6920 pcs  <span style="background-color: #ccc; padding: 2px 5px; font-weight: bold;">RFQ</span></p> </div>