





**ADI (Analog Devices, Inc.)**




**ADR3540WBRMZ-R7**

Part Number:	ADR3540WBRMZ-R7
Manufacturer/Brand:	ADI (Analog Devices, Inc.)
Product description	IC VREF SERIES 4.096V 8MSOP
Datasheets:	 <a href="#">ADR3540WBRMZ-R7.pdf</a>
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	16044 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Specifications of ADR3540WBRMZ-R7

PART NUMBER	ADR3540WBRMZ-R7
MANUFACTURER	ADI (Analog Devices, Inc.)
DESCRIPTION	IC VREF SERIES 4.096V 8MSOP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	16044 pcs
DATA SHEET	 <a href="#">ADR3540WBRMZ-R7.pdf</a>
VOLTAGE - OUTPUT (MIN/FIXED)	4.096V
VOLTAGE - INPUT	4.3 V ~ 5.5 V
TOLERANCE	±0.1%
TEMPERATURE COEFFICIENT	5ppm/°C
SUPPLIER DEVICE PACKAGE	8-MSOP
SERIES	Automotive
REFERENCE TYPE	Series
PACKAGING	Original-Reel®
PACKAGE / CASE	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
OUTPUT TYPE	Fixed
OTHER NAMES	ADR3540WBRMZ-R7DKR
OPERATING TEMPERATURE	-40°C ~ 125°C (TA)
NOISE - 10HZ TO 10KHZ	53µVrms
NOISE - 0.1HZ TO 10HZ	29µVp-p
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Series Voltage Reference IC ±0.1% 10mA 8-MSOP
CURRENT - SUPPLY	100µA
CURRENT - OUTPUT	10mA
BASE PART NUMBER	ADR3540

Related Tags

ADI (Analog Devices, Inc.) ADR3540WBRMZ-R7	ADR3540WBRMZ-R7 Distributor	ADR3540WBRMZ-R7 Supplier
ADR3540WBRMZ-R7 Price	ADR3540WBRMZ-R7 Pictures	ADR3540WBRMZ-R7 Image
ADR3540WBRMZ-R7 PDF Datasheet	ADR3540WBRMZ-R7 Download Datasheet	ADR3540WBRMZ-R7 Datasheet
ADR3540WBRMZ-R7 Stock	Buy ADR3540WBRMZ-R7	Buy ADI (Analog Devices, Inc.) ADR3540WBRMZ-R7
ADI (Analog Devices, Inc.) ADR3540WBRMZ-R7	ADI (Analog Devices, Inc.) Supplier	ADI (Analog Devices, Inc.) Distributor
ADI (Analog Devices, Inc.) ADR3540WBRMZ-R7	AD ADR3540WBRMZ-R7	ADI (Analog Devices, Inc.) ADR3540WBRMZ-R7
Analog Devices Inc. ADR3540WBRMZ-R7	Analog Devices, Inc. ADR3540WBRMZ-R7	

Related Products

 <div> <b>ADR360BUJZ-REEL7</b> </div> <div> Manufacturers: ADI (Analog Devices, Inc.)  Description: IC VREF SERIES 2.048V TSOT23-5  In stock: 51996 pcs </div> <div>RFQ</div>	 <div> <b>ADR3540WARMZ-R7</b> </div> <div> Manufacturers: ADI (Analog Devices, Inc.)  Description: IC VREF SERIES 4.096V 8MSOP  In stock: 64382 pcs </div> <div>RFQ</div>
 <div> <b>ADR3550WBRMZ-R7</b> </div> <div> Manufacturers: ADI (Analog Devices, Inc.)  Description: IC VREF SERIES 5V 8MSOP  In stock: 32598 pcs </div> <div>RFQ</div>	 <div> <b>ADR3530WARMZ-R7</b> </div> <div> Manufacturers: ADI (Analog Devices, Inc.)  Description: IC VREF SERIES 3V 8MSOP  In stock: 64164 pcs </div> <div>RFQ</div>
 <div> <b>ADR3525WBRMZ-R7</b> </div> <div> Manufacturers: ADI (Analog Devices, Inc.)  Description: IC VREF SERIES 2.5V 8MSOP  In stock: 36471 pcs </div> <div>RFQ</div>	 <div> <b>ADR360AUJZ-REEL7</b> </div> <div> Manufacturers: ADI (Analog Devices, Inc.)  Description: IC VREF SERIES 2.048V TSOT23-5  In stock: 41463 pcs </div> <div>RFQ</div>
 <div> <b>ADR3533WBRMZ-R7</b> </div> <div> Manufacturers: ADI (Analog Devices, Inc.)  Description: IC VREF SERIES 3.3V 8MSOP  In stock: 31618 pcs </div> <div>RFQ</div>	 <div> <b>ADR3530WBRMZ-R7</b> </div> <div> Manufacturers: ADI (Analog Devices, Inc.)  Description: IC VREF SERIES 3V 8MSOP  In stock: 33079 pcs </div> <div>RFQ</div>
 <div> <b>ADR360AUJZ-R2</b> </div> <div> Manufacturers: ADI (Analog Devices, Inc.)  Description: IC VREF SERIES 2.048V TSOT23-5  In stock: 28749 pcs </div> <div>RFQ</div>	 <div> <b>ADR3533WARMZ-R7</b> </div> <div> Manufacturers: ADI (Analog Devices, Inc.)  Description: IC VREF SERIES 3.3V 8MSOP  In stock: 53251 pcs </div> <div>RFQ</div>
 <div> <b>ADR360BUJZ-R2</b> </div> <div> Manufacturers: ADI (Analog Devices, Inc.)  Description: IC VREF SERIES 2.048V TSOT23-5  In stock: 19590 pcs </div> <div>RFQ</div>	 <div> <b>ADR3550WARMZ-R7</b> </div> <div> Manufacturers: ADI (Analog Devices, Inc.)  Description: IC VREF SERIES 5V 8MSOP  In stock: 54519 pcs </div> <div>RFQ</div>