



ADP3367ARZ-REEL7

Part Number:	ADP3367ARZ-REEL7
Manufacturer/Brand:	ADI (Analog Devices, Inc.)
Product description	IC REG LIN POS ADJ 300MA 8SOIC
Datasheets:	 ADP3367ARZ-REEL7.pdf
RoHs Status	 Lead free / RoHS Compliant
Stock Condition	30874 pcs stock
Ship From	Hong Kong
Shipment Way	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

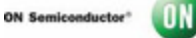
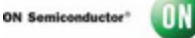
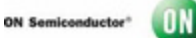
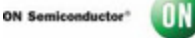
Specifications of ADP3367ARZ-REEL7

PART NUMBER	ADP3367ARZ-REEL7
MANUFACTURER	ADI (Analog Devices, Inc.)
DESCRIPTION	IC REG LIN POS ADJ 300MA 8SOIC
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
QUANTITY AVAILABLE	30874 pcs
DATA SHEET	 ADP3367ARZ-REEL7.pdf
VOLTAGE DROPOUT (MAX)	0.5V @ 300mA
VOLTAGE - OUTPUT (MIN/FIXED)	1.3V (5V)
VOLTAGE - OUTPUT (MAX)	16V
VOLTAGE - INPUT (MAX)	16.5V
SUPPLIER DEVICE PACKAGE	8-SOIC
SERIES	-
PROTECTION FEATURES	-
PACKAGING	Tape & Reel (TR)
PACKAGE / CASE	8-SOIC (0.154", 3.90mm Width)
PSRR	-
OUTPUT TYPE	Adjustable (Fixed)
OUTPUT CONFIGURATION	Positive
OTHER NAMES	ADP3367ARZ-REEL7-ND ADP3367ARZ-REEL7TR
OPERATING TEMPERATURE	-40°C ~ 85°C
NUMBER OF REGULATORS	1
MOUNTING TYPE	Surface Mount
MOISTURE SENSITIVITY LEVEL (MSL)	1 (Unlimited)
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DETAILED DESCRIPTION	Linear Voltage Regulator IC Positive Fixed or Adjustable 1 Output 5V, 1.3 V ~ 16 V 300mA 8-SOIC
CURRENT - SUPPLY (MAX)	14mA
CURRENT - QUIESCENT (IQ)	25µA
CURRENT - OUTPUT	300mA
CONTROL FEATURES	Enable
BASE PART NUMBER	ADP3367

Related Tags

ADI (Analog Devices, Inc.) ADP3367ARZ-REEL7	ADP3367ARZ-REEL7 Distributor	ADP3367ARZ-REEL7 Supplier
ADP3367ARZ-REEL7 Price	ADP3367ARZ-REEL7 Pictures	ADP3367ARZ-REEL7 Image
ADP3367ARZ-REEL7 PDF Datasheet	ADP3367ARZ-REEL7 Download Datasheet	ADP3367ARZ-REEL7 Datasheet
ADP3367ARZ-REEL7 Stock	Buy ADP3367ARZ-REEL7	Buy ADI (Analog Devices, Inc.) ADP3367ARZ-REEL7
ADI (Analog Devices, Inc.) ADP3367ARZ-REEL7	ADI (Analog Devices, Inc.) Supplier	ADI (Analog Devices, Inc.) Distributor
ADI (Analog Devices, Inc.) ADP3367ARZ-REEL7	AD ADP3367ARZ-REEL7	ADI (Analog Devices, Inc.) ADP3367ARZ-REEL7
Analog Devices Inc. ADP3367ARZ-REEL7	Analog Devices, Inc. ADP3367ARZ-REEL7	

Related Products

 ON Semiconductor® ADP3416JRZ-REEL Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC MOSFET DRIVER DUAL 7V 8SOIC In stock: 90624 pcs RFQ	 ON Semiconductor® ADP3410KRU-REEL7 Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC MOSFET DVR DUAL N-CH 14TSSOP In stock: 6554 pcs RFQ
 ANALOG DEVICES AHEAD OF WHAT'S POSSIBLE™ ADP3415LRMZ-REEL Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC MOSFET DVR DUAL BOOTST 10MSOP In stock: 6346 pcs RFQ	 ANALOG DEVICES AHEAD OF WHAT'S POSSIBLE™ ADP3339AKCZ-3.3-R7 Manufacturers: ADI (Analog Devices, Inc.) Description: IC REG LINEAR 3.3V 1.5A SOT223-3 In stock: 20942 pcs RFQ
 ANALOG DEVICES AHEAD OF WHAT'S POSSIBLE™ ADP3339AKCZ-3.3-RL Manufacturers: ADI (Analog Devices, Inc.) Description: IC REG LINEAR 3.3V 1.5A SOT223-3 In stock: 19904 pcs RFQ	 ANALOG DEVICES AHEAD OF WHAT'S POSSIBLE™ ADP3339AKCZ-3-RL7 Manufacturers: ADI (Analog Devices, Inc.) Description: IC REG LINEAR 3V 1.5A SOT223-3 In stock: 40146 pcs RFQ
 ON Semiconductor® ADP3410KRU-REEL Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC MOSFET DVR DUAL N-CH 14TSSOP In stock: 5924 pcs RFQ	 ANALOG DEVICES AHEAD OF WHAT'S POSSIBLE™ ADP3339AKCZ-5-R7 Manufacturers: ADI (Analog Devices, Inc.) Description: IC REG LINEAR 5V 1.5A SOT223-3 In stock: 37635 pcs RFQ
 ANALOG DEVICES AHEAD OF WHAT'S POSSIBLE™ ADP3339AKCZ-2.5-RL Manufacturers: ADI (Analog Devices, Inc.) Description: IC REG LINEAR 2.5V 1.5A SOT223-3 In stock: 5385 pcs RFQ	 ADP3367ARZ Manufacturers: ADI (Analog Devices, Inc.) Description: IC REG LIN POS ADJ 300MA 8SOIC In stock: 17835 pcs RFQ
 ADP3419JRM-REEL Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC MOSFET DVR DUAL BOOTST 10MSOP In stock: 6480 pcs RFQ	 ON Semiconductor® ADP3412JR Manufacturers: AMI Semiconductor / ON Semiconductor Description: IC MOSFET DVR DUAL N-CH 8-SOIC In stock: 49334 pcs RFQ