


 <p><b>ANALOG DEVICES</b> AHEAD OF WHAT'S POSSIBLE™</p>	<p><b>AD5662BRJZ-2500RL7</b></p>
	<p><b>Manufacturer Part Number:</b> AD5662BRJZ-2500RL7</p> <hr/> <p><b>Manufacturer/Brand:</b> ADI (Analog Devices, Inc.)</p> <hr/> <p><b>Part of Description:</b> IC DAC 16BIT BUFF V-OUT SOT23-8</p> <hr/> <p><b>Datasheets:</b>  <a href="#">AD5662BRJZ-2500RL7.pdf</a></p> <hr/> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <hr/> <p><b>Stock Condition:</b> Compliant New original, Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	AD5662BRJZ-2500RL7
Manufacturer	ADI (Analog Devices, Inc.)
Description	IC DAC 16BIT BUFF V-OUT SOT23-8
Category	Integrated Circuits (ICs) > Data Acquisition - Digital to
Part Status	Require For Quote & Check Stock
Series	nanoDAC®
Operating Temperature	-40°C ~ 125°C
Output Type	Voltage - Buffered
Package / Case	SOT-23-8
Supplier Device Package	SOT-23-8
Number of Bits	16
Data Interface	SPI, DSP
Settling Time	10µs
Voltage - Supply, Analog	2.7 V ~ 5.5 V
Voltage - Supply, Digital	2.7 V ~ 5.5 V
Architecture	String DAC
Reference Type	External
Number of D/A Converters	1
Differential Output	No
INL/DNL (LSB)	±8, ±1 (Max)
Packaging	Original-Reel®





AD5662BRJZ-2500RL7 is New Original in Stock, Search AD5662BRJZ-2500RL7 Datasheets, PDF, Inventory at Y-IC.com Online, Order AD5662BRJZ-2500RL7 ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ AD5662BRJZ-2500RL7 : Info@Y-IC.com

### You May Be Also Be interested

<p>In:</p>  <p><b>AD5662BRJZ-1REEL7</b> ADI (Analog Devices, Inc.) IC DAC 16BIT BUFF V-OUT SOT23-8</p>	 <p><b>AD5662BRM-1REEL7</b> ADI (Analog Devices, Inc.) IC DAC 16BIT BUFF V-OUT 8- MSOP</p>	 <p><b>AD5662BRJ-1REEL7</b> ADI (Analog Devices, Inc.) IC DAC 16BIT BUFF V-OUT SOT23-8</p>	 <p><b>AD5662BRJZ-1500RL7</b> ADI (Analog Devices, Inc.) IC DAC 16BIT BUFF V-OUT SOT23-8</p>
 <p><b>AD5662BRJZ-2REEL7</b> ADI (Analog Devices, Inc.) IC DAC 16BIT BUFF V-OUT SOT23-8</p>	 <p><b>AD5662BRMZ-1</b> ADI (Analog Devices, Inc.) IC DAC 16BIT BUFF V-OUT 8MSOP</p>	 <p><b>AD5662BRJ-2500RL7</b> ADI (Analog Devices, Inc.) IC DAC 16BIT BUFF V-OUT SOT23-8</p>	 <p><b>AD5662BRJ-1500RL7</b> ADI (Analog Devices, Inc.) IC DAC 16BIT BUFF V-OUT SOT23-8</p>

### Hot Parts

More

 AD400AB160	 AD5243BRM100-RL7	 AM79C30AJC/J	 ATSAMD21G16L-MNT	 BA09CC0WFP-E2
 BD15KA5FP-E2	 BULB39D-1	 BZT52-B5V6	 CDCE925R08PWR	 CDPH4D19FNP-6R8MC
 CGA9M4X7T2W684K200KA	 CMZ5926B	 CR21-5R6-JL	 DS32KHZSN#T	 DS90UR905QSQE/NOPB
 FSA2380BQX	 GRM1556T1H7R3DD01D	 GRM42A7U3F820JW31L	 HFA140MD060	 ICM7232CRIPL
 IPP055N03L	 IRF7453TR	 JDV2S31SC	 LT3080IDD#PBF	 LTC4151CMS-1#PBF
 MAX1790EUA+T	 MAX809LEURT	 MC33178DR	 MC33272P	 NC7SZ86M5X
 NFA18SL357V1A45L	 PS9701-V	 RK73Z3ATTE	 SBR4045CTFP-G	 SCH3116I-NU
 SD05C-01FTG	 SI6465DQ-T1-E3	 SM15-02HTG	 SP3223EUEY-L/TR	 STC11F02E-35I-SOP16G
 STGD7NB60S	 STM6522AAAADG6F	 TAJD107M010RNJ	 TND314S-TL-E	 TPS2069DGNR
 TPSC226M020R0150	 UCC27321DR	 VBUS054CD-FHI-GS08	 VI-2TZ-CY	 W1185LC300

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