

AD7768-1BCPZ-RL7	
Part Number	<a href="#">AD7768-1BCPZ-RL7</a>
Manufacturer	ADI (Analog Devices, Inc.)
Description	24 BIT ADC SIGMA DELTA 100KHZ BA
Quantity Available	500 pcs in stock
Datasheets	<a href="#">AD7768-1BCPZ-RL7.pdf</a>
AD7768-1BCPZ-RL7 Price	<a href="#">Request Price &amp; Lead Time Online</a> or Email us: <a href="mailto:Info@ariat-tech.com">Info@ariat-tech.com</a>


[GET A QUOTE](#)

Technical Information of AD7768-1BCPZ-RL7			
Manufacturer Part Number	<a href="#">AD7768-1BCPZ-RL7</a>	Category	Integrated Circuits (ICs)
Manufacturer	ADI (Analog Devices, Inc.)	Description	24 BIT ADC SIGMA DELTA 100KHZ BA
Package / Case		Quantity Available	500
Voltage - Supply, Digital	-	Voltage - Supply, Analog	2 V ~ 5.5 V
Supplier Device Package	28-LFCSP (5x4)	Series	-
Sampling Rate (Per Second)	1.024M	RoHS Status	RoHS Compliant
Reference Type	External	Ratio - S/H:ADC	0:1
Package / Case	28-WFQFN Exposed Pad, CSP	Operating Temperature	-40°C ~ 125°C
Number of Inputs	1	Number of Bits	24
Number of A/D Converters	1	Moisture Sensitivity Level (MSL)	3 (168 Hours)
Manufacturer Standard Lead Time	10 Weeks	Input Type	Differential, Pseudo-Differential
Features	Simultaneous Sampling	Detailed Description	24 Bit Analog to Digital Converter 1 Input 1 Sigma-Delta 28-LFCSP (5x4)
Data Interface	Serial, SPI	Configuration	ADC
Architecture	Sigma-Delta		

AD7768-1BCPZ-RL7 500pcs New and Original in Stock, Find AD7768-1BCPZ-RL7 Stock, Datasheet, PDF, Inventory at Ariat-Tech.com Online, Order AD7768-1BCPZ-RL7 with warrantied and confidence. RFQ AD7768-1BCPZ-RL7 : [Info@Ariat-Tech.com](mailto:Info@Ariat-Tech.com)

Related parts for AD7768-1BCPZ-RL7				
Image	Part Number	Description	Manufacturer	Quantity
	<a href="#">AD7768-1BCPZ</a>	24 BIT ADC SIGMA DELTA 100KHZ BA	ADI (Analog Devices, Inc.)	6 pcs
	<a href="#">AD7767BRUZ-1-RL7</a>	ADC 24BIT 10.5MW 64KSPS 16TSSOP	ADI (Analog Devices, Inc.)	500 pcs
	<a href="#">AD7768-4BSTZ-RL7</a>	IC ADC 24BIT 256KSPS 64LQFP	ADI (Analog Devices, Inc.)	500 pcs
	<a href="#">AD7767BRUZ-2</a>	ADC 24BIT 32KSPS SAR 16-TSSOP	ADI (Analog Devices, Inc.)	500 pcs
	<a href="#">AD776AQ</a>	AD776AQ AD	AD	359 pcs
	<a href="#">AD7770ACPZ</a>	ADC 24BIT 32KSPS 64LFCSP	ADI (Analog Devices, Inc.)	429 pcs
	<a href="#">AD7768BSTZ-RL</a>	ADC 24BIT 256KSPS 64LQFP	ADI (Analog Devices, Inc.)	500 pcs
	<a href="#">AD7767BRUZ-2-RL7</a>	ADC 24BIT 8.5MW 32KSPS 16TSSOP	ADI (Analog Devices, Inc.)	500 pcs
	<a href="#">AD7770ACPZ-RL</a>	IC ADC 24BIT 32KSPS 64LFCSP	ADI (Analog Devices, Inc.)	500 pcs
	<a href="#">AD7769JP</a>	AD7769JP AD	AD	1650 pcs
	<a href="#">AD7768BSTZ</a>	ADC 24BIT 256KSPS 64LQFP	ADI (Analog Devices, Inc.)	500 pcs
	<a href="#">AD7766BRUZ-RL7</a>	IC ADC 24BIT 128KSPS SAR 16TSSOP	ADI (Analog Devices, Inc.)	500 pcs
	<a href="#">AD7768-4BSTZ-RL</a>	IC ADC 24BIT 256KSPS 64LQFP	ADI (Analog Devices, Inc.)	500 pcs
	<a href="#">AD7767BRUZ-1</a>	ADC 24BIT 64KSPS SAR 16-TSSOP	ADI (Analog Devices, Inc.)	1 pcs
	<a href="#">AD776AQ+</a>	AD776AQ+ AD	AD	99 pcs
	<a href="#">AD7767BRUZ</a>	ADC 24BIT 128KSPS SAR 16-TSSOP	ADI (Analog Devices, Inc.)	500 pcs
	<a href="#">AD7766BRUZ-2-RL7</a>	IC ADC 24BIT 32KSPS SAR 16TSSOP	ADI (Analog Devices, Inc.)	500 pcs
	<a href="#">AD7767BRUZ-RL7</a>	ADC 24BIT 15MW 128KSPS 16TSSOP	ADI (Analog Devices, Inc.)	500 pcs
	<a href="#">AD7768-4BSTZ</a>	IC ADC 24BIT 256KSPS 64LQFP	ADI (Analog Devices, Inc.)	14 pcs
	<a href="#">AD7768-1BCPZ-RL</a>	24 BIT ADC SIGMA DELTA 100KHZ BA	ADI (Analog Devices, Inc.)	500 pcs

<a href="#">AD7768-1BCPZ-RL7 Stock</a>	<a href="#">AD7768-1BCPZ-RL7 Price</a>	<a href="#">AD7768-1BCPZ-RL7 Electronics</a>	<a href="#">AD7768-1BCPZ-RL7 Components</a>
<a href="#">AD7768-1BCPZ-RL7 Inventory</a>	<a href="#">AD7768-1BCPZ-RL7 Digikey</a>	<a href="#">Supplier AD7768-1BCPZ-RL7</a>	<a href="#">Order AD7768-1BCPZ-RL7 Online</a>
<a href="#">Inquiry AD7768-1BCPZ-RL7</a>	<a href="#">AD7768-1BCPZ-RL7 Image</a>	<a href="#">AD7768-1BCPZ-RL7 Picture</a>	<a href="#">AD7768-1BCPZ-RL7 PDF</a>
<a href="#">AD7768-1BCPZ-RL7 Datasheet</a>	<a href="#">Download AD7768-1BCPZ-RL7 Datasheet</a>	<a href="#">Manufacturer</a>	