
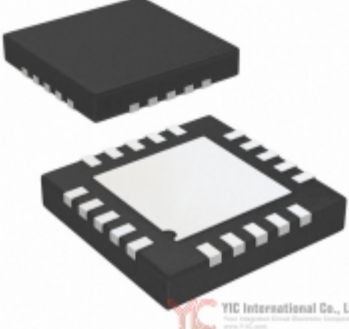
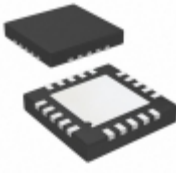
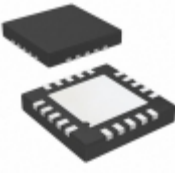
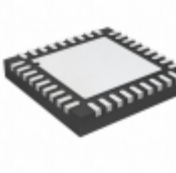

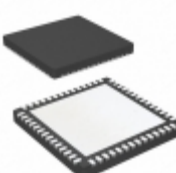
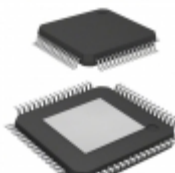
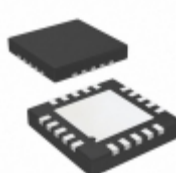

	<h2>AD7291BCPZ-RL7</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">AD7291BCPZ-RL7</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">ADI (Analog Devices, Inc.)</a></p> <p><b>Part of Description:</b> IC ADC I2C/SRL 22.22K 20LFCSP</p> <p><b>Datasheets:</b>  <a href="#">AD7291BCPZ-RL7.pdf</a></p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <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	<a href="#">AD7291BCPZ-RL7</a>
Manufacturer	<a href="#">ADI (Analog Devices, Inc.)</a>
Description	IC ADC I2C/SRL 22.22K 20LFCSP
Category	<a href="#">Integrated Circuits (ICs) &gt; Data Acquisition - Analog to</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Input Type	Single Ended
Operating Temperature	-40°C ~ 125°C
Features	Temperature Sensor
Configuration	MUX-S/H-ADC
Package / Case	20-WFQFN Exposed Pad, CSP
Supplier Device Package	20-LFCSP-WQ (4x4)
Number of A/D Converters	1
Number of Bits	12
Sampling Rate (Per Second)	22.22k
Data Interface	I <sup>2</sup> C
Voltage - Supply, Analog	2.8 V ~ 3.6 V
Voltage - Supply, Digital	2.8 V ~ 3.6 V
Number of Inputs	8
Ratio - S/H:ADC	1:1
Architecture	SAR
Reference Type	External, Internal
Packaging	Tape & Reel (TR)

AD7291BCPZ-RL7 is New Original in Stock, Search AD7291BCPZ-RL7 Datasheets, PDF, Inventory at Y-IC.com Online, Order AD7291BCPZ-RL7 ADI (Analog Devices, Inc.) with warrantied and confidence. RFQ AD7291BCPZ-RL7 : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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<p><b>In:</b></p>  <p><b>AD7291TCPZ-EP-RL7</b> ADI (Analog Devices, Inc.) 8 CH 12 BIT SAR WT INTERNAL TEMP</p>	 <p><b>AD7291TCPZ-EP</b> ADI (Analog Devices, Inc.) CH 12 BIT SAR WT INTERNAL TEMP S</p>	 <p><b>AD7292BCPZ-RL</b> ADI (Analog Devices, Inc.) IC ADC 10BIT SPI/SRL 36LFCSP</p>	 <p><b>AD7280BSTZ-U4</b> AD AD QFP</p>
 <p><b>AD7293BCPZ</b> ADI (Analog Devices, Inc.) 12-BIT POWER AMPLIFIER CURRENT C</p>	 <p><b>AD7284WBSWZ</b> ADI (Analog Devices, Inc.) 8 CH LI-ION MONITOR ISO26262/AUT</p>	 <p><b>AD7291BCPZ</b> ADI (Analog Devices, Inc.) IC ADC 12BIT SAR 8CH 20-LFCSP</p>	 <p><b>AD7280WBSTZ</b> AD AD7280WBSTZ AD</p>

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| <ul style="list-style-type: none"> <li>⊕ 08051A220J4T2A</li> <li>⊖ AT45DB321E-SHF-T</li> <li>⊕ C4520C0G3F220K110KA</li> <li>D FQP22P10</li> <li>⇒ IRF5305SPBF</li> <li>⊖ LTC3025IDC-1#TRPBF</li> <li>⊕ MAX708SCSA+T</li> <li>⊖ NRS2012T3R3MGJ</li> <li>⊕ RUR020N02</li> <li>⊖ THGBMHG7C2LBAWR</li> </ul> | <ul style="list-style-type: none"> <li>⊖ 204-10SYGD/S530-E3-L</li> <li>⊕ ATS627LSGTN-T</li> <li>⊖ CDC2586PAHR</li> <li>⊕ FRS200AA60</li> <li>⊖ K4B1G0846E-HCK0</li> <li>⇒ M30842SGP#U5</li> <li>D MCC312-08IO8</li> <li>⊕ PC123X2YUPOM</li> <li>⊖ SBL25L25CT</li> <li>⊕ TMP47C443DM-HH54</li> </ul> | <ul style="list-style-type: none"> <li>⇒ ADC102S101C1MM/NOPB</li> <li>D BF2012-L2R4KCBT/LF</li> <li>⊕ DD260N12K</li> <li>⊖ GRM0335C1H110GD01D</li> <li>⊕ KC5032A30.0000CMOE00</li> <li>D M37280EKSP</li> <li>⇒ MIC5209-2.5BM</li> <li>⊖ PM25LD512C-DCER</li> <li>⊕ SC900651PWR2</li> <li>⊖ TPA6010A4PWPR</li> </ul> | <ul style="list-style-type: none"> <li>D AH182-PL</li> <li>⇒ BFC237065473</li> <li>⊖ DD285N400K</li> <li>⊕ GRM1555C1H820JA01J</li> <li>⊖ LMC2012TP-120J</li> <li>⊕ MAX2204EXK+T</li> <li>⊖ NJM2886DL3-15</li> <li>⇒ R2J20651ANP</li> <li>D SKM150GAL12V</li> <li>⊕ UCC2800N</li> </ul> | <ul style="list-style-type: none"> <li>⇒ AP2121N-1.2TRG1</li> <li>⇒ BZT52H-C33</li> <li>⇒ DEA162450BT-1262B1</li> <li>⇒ IP-2N2-CV</li> <li>⇒ LQW15AN7N5J00D</li> <li>⊖ MAX6326-29W</li> <li>⇒ NR4018T221M</li> <li>⇒ RFP14N05L</li> <li>⇒ SKM50GB124D/</li> <li>⇒ VE-214-CV</li> </ul> |
|--|---|---|--|--|

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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