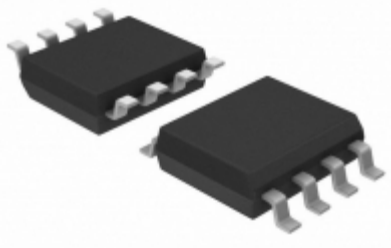





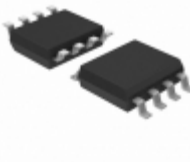


	<b>PI2002-00-SOIG</b>
	<b>Manufacturer Part Number:</b> <a href="#">PI2002-00-SOIG</a>
	<b>Manufacturer/Brand:</b> <a href="#">Vicor</a>
	<b>Part of Description:</b> IC OR CTRLR
<b>Datasheets:</b>  <a href="#">PI2002-00-SOIG.pdf</a>	<b>RoHs Status:</b>  Lead free / RoHS
<b>Stock Condition:</b> Compliant New original, Stock Available.	<b>Ship From:</b> Hong Kong
<b>Image may be representation. See specs for product details.</b>	<b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS

### Specifications

Part Number	PI2002-00-SOIG
Manufacturer	Vicor
Description	IC OR CTRLR
Category	Integrated Circuits (ICs) > PMIC - OR Controllers, Ideal
Part Status	Require For Quote & Check Stock
Series	Cool-ORing®
Current - Supply	3.7mA
Operating Temperature	-40°C ~ 125°C
Mounting Type	Surface Mount
Type	N+1 ORing Controller
Applications	N+1 Power Supplies, Telecom/Datacom Systems
Package / Case	8-SOIC (0.154", 3.90mm Width)
Supplier Device Package	8-SOIC
Voltage - Supply	-48V
Internal Switch(s)	No
FET Type	N-Channel
Ratio - Input:Output	N:1
Current - Output (Max)	-
Delay Time - OFF	120ns
Packaging	Tape & Reel (TR)

PI2002-00-SOIG is New Original in Stock, Search PI2002-00-SOIG Datasheets, PDF, Inventory at Y-IC.com Online, Order PI2002-00-SOIG Vicor with warrantied and confidence. RFQ  
PI2002-00-SOIG : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<b>In:</b>    <b>PI2001-00-QEIG</b> Vicor IC OR CTRLR	  <b>PI2003-EVAL1</b> Vicor EVALUATION BOARD FOR PI2003	  <b>PI2007-EVAL1</b> Vicor EVAL BRD FOR PI2007 48V/6A	  <b>PI2002-00-QEIG</b> Vicor IC OR CTRLR
  <b>PI2007-00-QEIG</b> Vicor IC OR CTRLR N+1 10DFN	  <b>PI2001-00-SOIG</b> Vicor IC OR CTRLR	  <b>PI2001-EVAL1</b> Vicor BOARD EVAL ORING CTRLR PI2001	  <b>PI2002-EVAL1</b> Vicor BOARD EVAL ORING CTRLR PI2002

### Hot Parts

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|----------------------|-----------------------|------------------|----------------------|----------------------|
| ⊛ 0201ZA4R7BAT2A     | ↔ 04025AR82CAT2A      | ⇒ 1812GC152MAT3A | D 18MBI50W-120A      | ↔ BYS10-25-E3/TR     |
| ⊣ BZX84C47-7         | ⊛ C3216X7S2A155M160AB | D CAT28C16API-12 | ⇒ CFS-0201TB         | ↔ CL501AJE           |
| ⊛ CS5204-3GT3        | ⊣ DD600N16            | ⊛ EE80C188XL10   | ↔ GRM0335C1H2R6BA01D | ↔ GRM2165C2A332JA01J |
| D GRM21BR72A104KAC4L | ⊛ HV2301FG-G          | ⊣ ISO7520CDW     | ⊛ L6725ATR           | ↔ LC75343M-TLM-E     |
| ⇒ LD6815TD/28P       | ↔ LTC1286CS8          | ⊛ MAX5024SASA+T  | ⊣ MAX6804US31D3+T    | ↔ MAZ82000ML/20V     |
| ↔ MC14025BDR2G       | ⇒ MIC23201YML         | D N600CH14       | ⊛ NVD4805NT4G        | ⊣ PAM2400AAA300      |
| ⊛ PS2761-1L-F3-A     | D PS9818-1-F3-AX      | ⇒ RJK1525DPE-LE  | ↔ S-80850CNNB-B9BT2G | ↔ S-8358B60MC-NRRT2G |
| ⊣ SKKD170F12         | ⊛ SKKH71/08E          | ↔ SKR71/10       | ⇒ SS3H9HE3/57T       | ↔ SSM3J129TU         |
| ⊛ STL35NF10          | ⊣ T529N18TOC          | ⊛ TC4428AVOA713  | D TC74HC32AFN        | ↔ TMS320DM100ZJJR    |
| ↔ TSC426CBA          | ⊛ VE-2N4-IW           | ⊣ VI-261-CU/F7   | ⊛ VUB120-16N02       | ↔ XC6201P232MR       |

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