

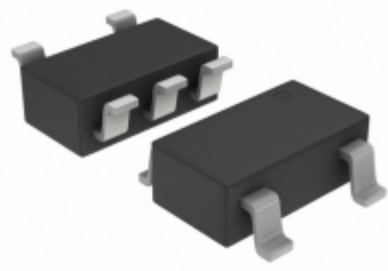





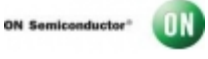

	<h2 style="color: red;">NCS7101SN1T1G</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">NCS7101SN1T1G</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a></p> <p><b>Part of Description:</b> IC OPAMP GP 1MHZ RRO 5TSOP</p> <p><b>Datasheets:</b>  <a href="#">NCS7101SN1T1G.pdf</a></p> <p><b>RoHS Status:</b>  Lead free / RoHS Compliant</p> <p><b>Stock Condition:</b> New original, 39511 pcs 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="#">NCS7101SN1T1G</a>
Manufacturer	<a href="#">AMI Semiconductor / ON Semiconductor</a>
Description	IC OPAMP GP 1MHZ RRO 5TSOP
Category	<a href="#">Integrated Circuits (ICs) &gt; Linear - Amplifiers -</a>
Part Status	39511 pcs Stock
Series	-
Current - Supply	1.13mA
Operating Temperature	-40°C ~ 85°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	SOT-23-5 Thin, TSOT-23-5
Supplier Device Package	5-TSOP
Number of Circuits	1
Amplifier Type	General Purpose
Current - Output / Channel	72mA
Slew Rate	1.2 V/μs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	1.8 V ~ 10 V, ±0.9 V ~ 5 V
Gain Bandwidth Product	1MHz
Current - Input Bias	1pA
Voltage - Input Offset	600μV
Packaging	Tape & Reel (TR)



NCS7101SN1T1G is New Original in Stock, Search NCS7101SN1T1G Datasheets, PDF, Inventory at Y-IC.com Online, Order NCS7101SN1T1G AMI Semiconductor / ON Semiconductor with warrantied and confidence. RFQ NCS7101SN1T1G : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested In:

 <p><b>NCS7301SN1T1G</b> AMI Semiconductor / ON Semiconductor IC OP AMP</p>	 <p><b>NCS7101SN1T1</b> AMI Semiconductor / ON Semiconductor IC OPAMP GP 1MHZ RRO 5TSOP</p>	 <p><b>NCS7101SN2T1G</b> AMI Semiconductor / ON Semiconductor IC OPAMP GP 1MHZ RRO 5TSOP</p>	 <p><b>NCS7101SNT1G</b> AMI Semiconductor / ON Semiconductor NCS7101SNT1G ON</p>
 <p><b>NCS6S4803C</b> Murata Power Solutions DC/DC TH 6W 48V-3.3V DIP</p>	 <p><b>NCS6S4812C</b> Murata Power Solutions CONVERT DC/DC 6W 48IN-12VOUT T/H</p>	 <p><b>NCS8353MNGEVB</b> AMI Semiconductor / ON Semiconductor BOARD EVAL NCS8353 AUDIO AMP</p>	 <p><b>NCS7101SN2T1</b> AMI Semiconductor / ON Semiconductor IC OPAMP GP 1MHZ RRO 5TSOP</p>

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 ACM2012-900-2P-T00	 AP432ARG-7	 BH3857AFV	 BLM21BB750SN1D	 BSC040N08NS3G
 BXB100-48S3V3FHT	 CC400DBR	 CSTCE8M00G15A3D-R0	 DM74S113N	 DSS-301L-A22F
 GLFR1608T220M-LR	 GRM31M6T1H392JD01L	 LMC6482AIN	 LMP2234BMT/NOPB	 M27C4001-45XF1
 NCS-12-200	 NCS1002ADR2G	 NCS1002D	 NCS1002DR2G	 NCS2001SN1T1
 NCS2001SN1T1G	 NCS2001SN2T1G	 NCS2002SN1T1G	 NCS2002SN2T1G	 NCS2003SN2T1G
 NCS2003XV53T2G	 NCS2005SN1T1G	 NCS20061SN2T1G	 NCS20061SN3T1G	 NCS20062DMR2G
 NCS20062DR2G	 NCS20064DR2G	 NCS20064DTBR2G	 NCS20072DR2G	 NCS20074DR2G
 NCS20074DTBR2G	 NCS20082DMR2G	 NCS20082DR2G	 NCS20084DR2G	 NCS20084DTBR2G
 NCS20091SN2T1G	 NCS20091SN3T1G	 NCS20092DMR2G	 NCS20092DR2G	 NCS20094DR2G
 NCS20094DTBR2G	 NCS2561SQT1G	 NCS37012MNTWG	 NCS5000SNT1G	 NCS7101SN2T1G

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