
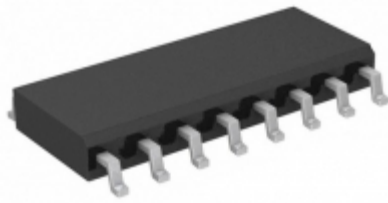








	<p>NLVHC4051ADR2G</p>
	<p>Manufacturer Part Number: NLVHC4051ADR2G</p> <p>Manufacturer/Brand: AMI Semiconductor / ON Semiconductor</p> <p>Part of Description: IC MUX/DEMUX 8X1 16SOIC</p> <p>RoHs Status:  Lead free / RoHS</p> <p>Stock Condition: ^{Compliant} New original, Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

Specifications

Part Number	NLVHC4051ADR2G
Manufacturer	AMI Semiconductor / ON Semiconductor
Description	IC MUX/DEMUX 8X1 16SOIC
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	Require For Quote & Check Stock
Series	Automotive, AEC-Q100
Operating Temperature	-55°C ~ 125°C (TA)
Package / Case	16-SOIC (0.154", 3.90mm Width)
Supplier Device Package	16-SOIC
Number of Circuits	1
-3db Bandwidth	80MHz
Multiplexer/Demultiplexer Circuit	8:1
Switch Circuit	-
On-State Resistance (Max)	100 Ohm
Voltage - Supply, Single (V+)	2 V ~ 6 V
Voltage - Supply, Dual (V±)	±2 V ~ 6 V
Channel-to-Channel Matching (ΔRon)	10 Ohm
Switch Time (Ton, Toff) (Max)	-
Charge Injection	-
Channel Capacitance (CS(off), CD(off))	130pF
Current - Leakage (IS(off)) (Max)	200nA
Crosstalk	-
Packaging	Tape & Reel (TR)

NLVHC4051ADR2G is New Original in Stock, Search NLVHC4051ADR2G Datasheets, PDF, Inventory at Y-IC.com Online, Order NLVHC4051ADR2G AMI Semiconductor / ON Semiconductor with warrantied and confidence. RFQ NLVHC4051ADR2G : Info@Y-IC.com

You May Be Also Be interested

<p>In:</p>  <p>NLVHC4053ADTR2G AMI Semiconductor / ON Semiconductor IC MUX/DEMUX TRIPLE 2X1 16TSSOP</p>	 <p>NLVHC32ADTR2G AMI Semiconductor / ON Semiconductor IC GATE OR 4CH 2-INP 14TSSOP</p>	 <p>NLVHC4046ADTR2G AMI Semiconductor / ON Semiconductor IC PHASE LOCKED LOOP 16TSSOP</p>	 <p>NLVHC4051ADR2 AMI Semiconductor / ON Semiconductor IC MUX/DEMUX 8X1 16SOIC</p>
 <p>NLVHC4052ADWR2G AMI Semiconductor / ON Semiconductor IC MUX/DEMUX DUAL 4X1 16TSSOP</p>	 <p>NLVHC4020ADTR2G AMI Semiconductor / ON Semiconductor IC COUNTER RIPPLE 14STG 16-TSSOP</p>	 <p>NLVHC4051ADWR2 AMI Semiconductor / ON Semiconductor IC MUX/DEMUX 8X1 16SOIC</p>	 <p>NLVHC4020ADTR2 AMI Semiconductor / ON Semiconductor IC COUNTER RIPPLE 14STG 16-TSSOP</p>

Hot Parts

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|-------------------|----------------------|----------------------|--------------------|---------------------|
| ⊛ 08052U3R6CAT2A | ↔ 08053C334JAT2A | ⇒ 12067C103ZAT2A | D AD7755AARS | ⇒ ADM811TARTZ-REEL7 |
| ⊣ AP2401B31KTR-E1 | ⊛ AP80N03GP | D BCM59035C11FB2G | ⇒ BZB84-C24 | ⇒ D211S10B |
| ⊛ DMTH4007LK3 | ⊣ DS1100Z-35 | ⊛ F0503S-W5 | ↔ FDG6308P | ⇒ GP1A53HRJ00F |
| D HMK325B7474KN-T | ⊛ INA322EA/250 | ⊣ KD60HB-120 | ⊛ LM4128AQ1MFX3.3 | ⇒ LT1367CS#TRPBF |
| ⇒ LTST-C150KYT | ↔ MAX8215CPD+ | ⊛ MBM200HP6GW | ⊣ MC33260PW23 | ⇒ MCP6142-I/MS |
| ↔ NL453232T-101K | ⇒ OPA316IDBVR | D P0118MA1AA3 | ⊛ P100CH04FN0 | ⊣ P6SMB27AT3G |
| ⊛ PJF7993ATW/C1C | D PS9687L2-A | ⇒ RA201820 | ↔ RN731JTDD1603B50 | ⇒ RP110K321D-TRB |
| ⊣ RSD160P05 | ⊛ S29GL016A10BFIW10E | ↔ SAFEB1G96KA0F00R12 | ⇒ SI4953ADY | ⇒ SPX1117M3-L-5-0 |
| ⊛ SY10EL16VZGTR | ⊣ T2480N24TOF | ⊛ T358N1600TOF | D TL7712AIDRG4 | ⇒ TT104N08KOF |
| ↔ UC3901DW | ⊛ VUO190-12N07 | ⊣ W0628SB120 | ⊛ YT-300M-1 | ⇒ ZXMN2A04DN8TA |

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