
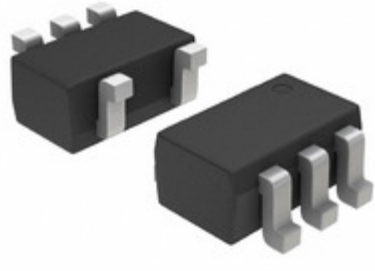
	<h2>MC74VHC1G01DFT1</h2>
	<p><b>Manufacturer Part Number:</b> <a href="#">MC74VHC1G01DFT1</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">AMI Semiconductor / ON Semiconductor</a></p> <p><b>Part of Description:</b> IC GATE NAND 1CH 2-INP SC-70</p> <p><b>Datasheets:</b>  <a href="#">MC74VHC1G01DFT1.pdf</a></p> <p><b>RoHs Status:</b> Contains lead / RoHS non-compliant</p> <p><b>Stock Condition:</b> 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="#">MC74VHC1G01DFT1</a>
Manufacturer	<a href="#">AMI Semiconductor / ON Semiconductor</a>
Description	IC GATE NAND 1CH 2-INP SC-70
Category	<a href="#">Integrated Circuits (ICs) &gt; Logic - Gates and Inverters</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	74VHC
Operating Temperature	-55°C ~ 125°C
Mounting Type	Surface Mount
Features	Open Drain
Package / Case	5-TSSOP, SC-70-5, SOT-353
Supplier Device Package	SC-88A (SC-70-5 / SOT-353)
Number of Circuits	1
Voltage - Supply	2 V ~ 5.5 V
Number of Inputs	2
Current - Quiescent (Max)	1µA
Logic Type	NAND Gate
Current - Output High, Low	-, 8mA
Max Propagation Delay @ V, Max CL	7.5ns @ 5V, 50pF
Logic Level - Low	0.5 V ~ 1.65 V
Logic Level - High	1.5 V ~ 3.85 V
Packaging	Tape & Reel (TR)



MC74VHC1G01DFT1 is New Original in Stock, Search MC74VHC1G01DFT1 Datasheets, PDF, Inventory at Y-IC.com Online, Order MC74VHC1G01DFT1 AMI Semiconductor / ON Semiconductor with warrantied and confidence. RFQ MC74VHC1G01DFT1 : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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<p>In:</p>  <p><b>MC74VHC1G00DFT1G</b> AMI Semiconductor / ON Semiconductor IC GATE NAND 1CH 2-INP 5-TSOP</p>	 <p><b>MC74VHC1G01DFT1(V0) ON</b> ON MC74VHC1G01DFT1(V0) ON</p>	 <p><b>MC74VHC1G01DFT2</b> AMI Semiconductor / ON Semiconductor IC GATE NAND 1CH 2-INP SC-70</p>	 <p><b>MC74VHC1G01DFT2G</b> AMI Semiconductor / ON Semiconductor IC GATE NAND 1CH 2-INP SC-70</p>
 <p><b>MC74VHC1G00DFT1G</b> AMI Semiconductor / ON Semiconductor IC GATE NAND 1CH 2-INP SC-70</p>	 <p><b>MC74VHC1G00DFT2G</b> AMI Semiconductor / ON Semiconductor IC GATE NAND 1CH 2-INP SC-70</p>	 <p><b>MC74VHC1G01DFT1G</b> AMI Semiconductor / ON Semiconductor IC GATE NAND 1CH 2-INP SC-70</p>	 <p><b>MC74VHC1G00DFT1</b> AMI Semiconductor / ON Semiconductor IC GATE NAND 1CH 2-INP 5-TSOP</p>

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 06035U101FAT2A	 08051A620GAT2A	 1808AC222KAT9A	 A50L-0001-0326	 AM3463P-T1-PF
 AN41905A-VB	 B1212LS-W25	 B048F096M24	 BSM100GB120D	 CBS2004828-T
 CC1206DRNP09BN8R2	 CL10B103KBNC	 CL21C161JBANNNC	 CM2596-3.3	 CSTCV16.00MXJ0C1-TC20
 DCP020507U/1K	 EPM7032BT144-5	 ESD9X7V-2	 F1856D1000	 FAN53418MX
 FDP085N10A	 FDW2511NZ	 HMC470ALP3	 LM75CIM5	 LM809M3X-2.93
 LX1911CLD	 MB6S-E3/45	 MC13289ASP	 MK1726-06DTR	 NJM2867F3-03-TE1-#ZZ
 NJM2872F33	 NJW1157FC2	 PHT8N06T	 PT6302-R-006	 RW1C026ZP
 S29AL016M90TFIR20	 SC1144ABCSW.TR	 SFH-1212B	 SK80DTA08	 SN74LV00APWRG4
 TA201018	 TAJA474M025RNJ	 TDA8029HL/C207	 TL051CDT	 TL7705BI
 TPS79025DBVR	 UNR31A300LSO	 V20120S-E3/4W	 VI-910467	 W0508SA12

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