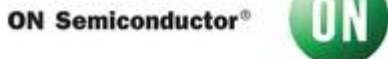

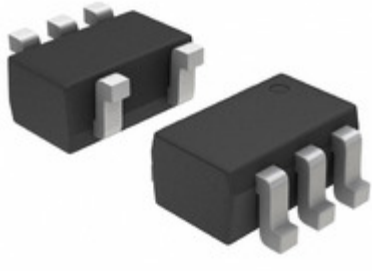


| | |
|---|---|
|  | <h2 style="color: red;">MC74HC1G00DFT1G</h2> |
| | <p>Hersteller-Teilenummer: MC74HC1G00DFT1G</p> <hr/> <p>Hersteller / Marke: AMI Semiconductor / ON Semiconductor</p> <hr/> <p>Teil der Beschreibung: IC GATE NAND 1CH 2-INP SC-70</p> <hr/> <p>Datenblätter:  MC74HC1G00DFT1G.pdf</p> <hr/> <p>RoHs Status: Bleifrei / RoHS-konform</p> <hr/> <p>Lagerzustand: New original, 31800 pcs Stock Available.</p> <hr/> <p>Liefern von: Hong Kong</p> <hr/> <p>Versandweg: DHL/Fedex/TNT/UPS/EMS</p> |
|  | |
| <p>Image may be representation. See specs for product details.</p> | |

Spezifikationen

| | |
|-----------------------------------|--|
| Teilenummer | MC74HC1G00DFT1G |
| Hersteller | AMI Semiconductor / ON Semiconductor |
| Beschreibung | IC GATE NAND 1CH 2-INP SC-70 |
| Kategorie | Integrierte Schaltungen (ICs) > Logik - Gatter und |
| Teilstatus | 31800 pcs Stock |
| Serie | 74HC |
| Betriebstemperatur | -55°C ~ 125°C |
| Befestigungsart | Surface Mount |
| Eigenschaften | - |
| Verpackung / Gehäuse | 5-TSSOP, SC-70-5, SOT-353 |
| Supplier Device-Gehäuse | SC-88A (SC-70-5 / SOT-353) |
| Zahl der Schaltkreise | 1 |
| Spannungsversorgung | 2 V ~ 6 V |
| Anzahl der Eingänge | 2 |
| Strom - Ruhende (Max) | 1µA |
| Logiktyp | NAND Gate |
| Strom - hoch, niedrig | 2.6mA, 2.6mA |
| Max Propagation Delay @ V, Max CL | 17ns @ 6V, 50pF |
| Logikpegel - Low | 0.5 V ~ 1.8 V |
| Logikpegel - Hohe | 1.5 V ~ 4.2 V |
| Verpackung | Tape & Reel (TR) |

MC74HC1G00DFT1G ist neu im Original, Suche MC74HC1G00DFT1G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MC74HC1G00DFT1G AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage MC74HC1G00DFT1G: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|---|--|--|
|  <p>MC74HC1G02 AMI Semiconductor / ON Semiconductor MC74HC1G02 ON</p> |  <p>MC74HC175FEL MOT MC74HC175FEL MOT</p> |  <p>MC74HC1G00DFT2G AMI Semiconductor / ON Semiconductor IC GATE NAND 1CH 2-INP SC-70</p> |  <p>MC74HC1G00DTT1G AMI Semiconductor / ON Semiconductor IC GATE NAND 1CH 2-INP 5-TSOP</p> |
|  <p>MC74HC1G00 AMI Semiconductor / ON Semiconductor MC74HC1G00 ON</p> |  <p>MC74HC1G00DTT1 AMI Semiconductor / ON Semiconductor IC GATE NAND 1CH 2-INP 5-TSOP</p> |  <p>MC74HC175N MOT MC74HC175N MOT</p> |  <p>MC74HC1G00DFT2 ON MC74HC1G00DFT2 ON</p> |

heiße Teile

Mehr

| | | | | |
|-------------------|-------------------|-------------------------|-------------------|--------------------|
| ⊗ MC74HC161AFL1 | ↔ MC74HC163ADR2G | ⇒ MC74HC163ADR2G-SOP3.9 | D MC74HC163AFEL | ↔ MC74HC163AN |
| ⊥ MC74HC164AD | ⊗ MC74HC164ADR2 | D MC74HC164ADR2G | ⇒ MC74HC164ADTR2G | ↔ MC74HC164AFEL |
| ⊗ MC74HC164AN | ⊥ MC74HC164ANG | ⊗ MC74HC164N | ↔ MC74HC165ADR2G | ↔ MC74HC165ADTR2G |
| D MC74HC165N | ⊗ MC74HC173FEL | ⊥ MC74HC173N | ⊗ MC74HC174ADR2G | ↔ MC74HC174AFEL |
| ⇒ MC74HC174AN | ↔ MC74HC175DR2 | ⊗ MC74HC175FEL | ⊥ MC74HC175N | ↔ MC74HC1G00DFT1 |
| ↔ MC74HC1G00DFT2 | ⇒ MC74HC1G00DFT2G | D MC74HC1G00DTT1 | ⊗ MC74HC1G00DTT1G | ⊥ MC74HC1G02DFT2G |
| ⊗ MC74HC1G02DTT1 | D MC74HC1G04DFT1 | ⇒ MC74HC1G04DFT1G | ↔ MC74HC1G04DFT2 | ↔ MC74HC1G04DTT1 |
| ⊥ MC74HC1G04DTT1G | ⊗ MC74HC1G08DFT1G | ↔ MC74HC1G08DFT2 | ⇒ MC74HC1G08DFT2G | ↔ MC74HC1G08DFT2GH |
| ⊗ MC74HC1G08DTT1G | ⊥ MC74HC1G14DFT1 | ⊗ MC74HC1G14DFT1G | D MC74HC1G14DFT2G | ↔ MC74HC1G14DTT1G |
| ↔ MC74HC1G32 | ⊗ MC74HC1G32DFT1 | ⊥ MC74HC1G32DFT1G | ⊗ MC74HC1G32DFT2 | ↔ MC74HC1G32DFT2G |

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

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