
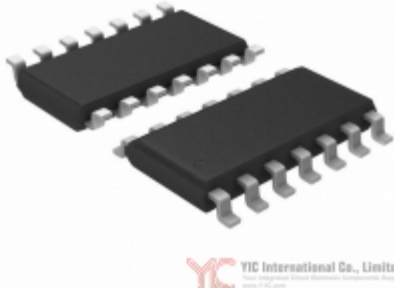








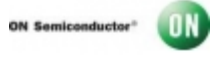

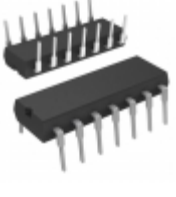
| | | |
|---|--|--|
|  | <h2 style="color: red;">MC14106BDR2G</h2> | |
| | Hersteller-Teilenummer: | MC14106BDR2G |
|  | Hersteller / Marke: | AMI Semiconductor / ON Semiconductor |
| | Teil der Beschreibung: | IC SCHMITT TRIGGER HEX 14SOIC |
| Datenblätter: |  MC14106BDR2G.pdf | |
| RoHs Status: | Bleifrei / RoHS-konform | |
| Lagerzustand: | New original, 15780 pcs Stock Available. | |
| Liefern von: | Hong Kong | |
| Versandweg: | DHL/Fedex/TNT/UPS/EMS | |
| <p>Image may be representation. See specs for product details.</p> | | |

Spezifikationen

| | |
|-----------------------------------|---|
| Teilenummer | MC14106BDR2G |
| Hersteller | AMI Semiconductor / ON Semiconductor |
| Beschreibung | IC SCHMITT TRIGGER HEX 14SOIC |
| Kategorie | Integrierte Schaltungen (ICs) > Logik - Gatter und |
| Teilstatus | 15780 pcs Stock |
| Serie | 4000B |
| Betriebstemperatur | -55°C ~ 125°C |
| Befestigungsart | Surface Mount |
| Eigenschaften | Schmitt Trigger |
| Verpackung / Gehäuse | 14-SOIC (0.154", 3.90mm Width) |
| Supplier Device-Gehäuse | 14-SOIC |
| Zahl der Schaltkreise | 6 |
| Spannungsversorgung | 3 V ~ 18 V |
| Anzahl der Eingänge | 6 |
| Strom - Ruhende (Max) | 1µA |
| Logiktyp | Inverter |
| Strom - hoch, niedrig | 8.8mA, 8.8mA |
| Max Propagation Delay @ V, Max CL | 80ns @ 15V, 50pF |
| Logikpegel - Low | 0.9 V ~ 4 V |
| Logikpegel - Hohe | 3.6 V ~ 10.8 V |
| Verpackung | Original-Reel® |



















































MC14106BDR2G ist neu im Original, Suche MC14106BDR2G Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie MC14106BDR2G AMI Semiconductor / ON Semiconductor mit Garantie und Vertrauen. Anfrage MC14106BDR2G: Info@Y-IC.com

Sie können auch interessiert sein:

| | | | |
|---|---|--|---|
|  <p>MC14106BD MOTO MOTO SOP14</p> |  <p>MC14106BDR ON MC14106BDR ON</p> |  <p>MC14106BDTR2 AMI Semiconductor / ON Semiconductor IC SCHMITT TRIGGER HEX 14-TSSOP</p> |  <p>MC14106BG ON MC14106BG ON</p> |
|  <p>MC14106BDR2 ON MC14106BDR2 ON</p> |  <p>MC14106BDR2G SOP14-3.9MM AMI Semiconductor / ON Semiconductor MC14106BDR2G SOP14-3.9MM ON</p> |  <p>MC14106BDG AMI Semiconductor / ON Semiconductor IC SCHMITT TRIGGER HEX 14-SOIC</p> |  <p>MC14106BCPG AMI Semiconductor / ON Semiconductor IC SCHMITT TRIGGER HEX 14DIP</p> |

heiße Teile

Mehr

| | | | | |
|--|--|--|--|---|
|  MC14081BD1R2 |  MC14081BDR2 |  MC14081BDR2G |  MC14081BFEL |  MC14081BFELG |
|  MC14081BFR2 |  MC14082BCP |  MC14082BCPG |  MC14093BCP |  MC14093BD |
|  MC14093BDR |  MC14093BDR2 |  MC14093BDR2G |  MC14093BDTR2 |  MC14094B |
|  MC14094BCP |  MC14094BD |  MC14094BDR2 |  MC14094BDR2G |  MC14094UBDR2G |
|  MC14099BFEL |  MC14106BCP |  MC14106BCPG |  MC14106BDR |  MC14106BDR2 |
|  MC1410V1R10R075M50 |  MC1410V1R20R075M50 |  MC1413BD |  MC1413BDG |  MC1413BDR2 |
|  MC1413BDR2G |  MC1413BP |  MC1413BPG |  MC1413DG |  MC1413DR2 |
|  MC1413DR2G |  MC1413PG |  MC1414DR2G |  MC141511T2 |  MC141539T2R |
|  MC141540P4 |  MC141542P2A |  MC141544DWB |  MC141549P2 |  MC141584DW |
|  MC141585DWE |  MC141585DWR2 |  MC141598A |  MC14160BCP |  MC141624FU |

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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