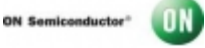


|                                                                                                                                                                        |                                                                                                                                               |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| <div><div></div><div>NJR CORPORATION</div></div>                                       | <div><div>NJW4301D#</div></div>                                                                                                               |
| <div><div></div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> | <div><div>Hersteller-Teilenummer:</div><div>NJW4301D#</div></div>                                                                             |
|                                                                                                                                                                        | <div><div>Hersteller / Marke:</div><div>JRC Corporation / NJRC</div></div>                                                                    |
|                                                                                                                                                                        | <div><div>Teil der Beschreibung:</div><div>IC BRIDGE DRIVER 2CH 4V 16-DIP</div></div>                                                         |
|                                                                                                                                                                        | <div><div>Datenblätter:</div><div> NJW4301D#.pdf</div></div> |
|                                                                                                                                                                        | <div><div>RoHs Status:</div><div>Bleifrei / RoHS-konform</div></div>                                                                          |
|                                                                                                                                                                        | <div><div>Lagerzustand:</div><div>New original, 2584 pcs Stock Available.</div></div>                                                         |
|                                                                                                                                                                        | <div><div>Liefern von:</div><div>Hong Kong</div></div>                                                                                        |
| <div>Image may be representation.<br/>See specs for product details.</div>                                                                                             | <div><div>Versandweg:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div>                                                                             |

Spezifikationen

|                                           |                                                         |
|-------------------------------------------|---------------------------------------------------------|
| Artikelnummer                             | NJW4301D#                                               |
| Hersteller                                | JRC Corporation / NJRC                                  |
| Beschreibung                              | IC BRIDGE DRIVER 2CH 4V 16-DIP                          |
| Kategorie                                 | Integrierte Schaltungen (ICs) > PMIC-voll, Half-Bridge- |
| Teilstatus                                | 2584 pcs Stock                                          |
| Spannungsversorgung                       | 4 V ~ 12 V                                              |
| Spannung - Last                           | 4 V ~ 12 V                                              |
| Technologie                               | Bi-CMOS                                                 |
| Supplier Device-Gehäuse                   | 16-DIP                                                  |
| Serie                                     | -                                                       |
| Rds On (Typ)                              | -                                                       |
| Verpackung                                | Tube                                                    |
| Verpackung / Gehäuse                      | 16-DIP (0.300", 7.62mm)                                 |
| Ausgangskonfiguration                     | Half Bridge (4)                                         |
| Andere Namen                              | NJW#4301D                                               |
| Betriebstemperatur                        | -40°C ~ 85°C (TA)                                       |
| Befestigungsart                           | Through Hole                                            |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited)                                           |
| Hersteller Standard Vorlaufzeit           | 12 Weeks                                                |
| Lasttyp                                   | Inductive                                               |
| Bleifreier Status / RoHS-Status           | Lead free / RoHS Compliant                              |
| Schnittstelle                             | Logic                                                   |
| Eigenschaften                             | -                                                       |
| Fehlerschutz                              | Over Temperature                                        |
| detaillierte Beschreibung                 | Half Bridge (4) Driver DC Motors, General Purpose Bi-   |
| Strom - Spitzenausgang                    | -                                                       |
| Strom - Ausgang / Kanal                   | -                                                       |
| Anwendungen                               | DC Motors, General Purpose                              |

Sie können auch interessiert

|                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                    |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <div><div></div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div><div>NJW4188DL3</div><div>JRC</div><div>JRC TO-252</div></div> | <div><div></div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div><div>NJW4558M</div><div>JRC</div><div>JRC SOP</div></div> | <div><div></div></div> <div><div>NJW4301M</div><div>JRC Corporation / NJRC</div><div>IC BRIDGE DRIVER 2CH 4V 30-SDMP</div></div>                                     | <div><div></div><div>NJR CORPORATION</div></div> <div><div>NJW4301D</div><div>NJR Corporation/NJRC</div><div>IC BRIDGE DRIVER 2CH 4V 16-DIP</div></div>       |
| <div><div></div><div>NJR CORPORATION</div></div> <div><div>NJW4301M#</div><div>NJR Corporation/NJRC</div><div>IC BRIDGE DRIVER 2CH 4V 30-SDMP</div></div> | <div><div></div><div>ON Semiconductor®</div></div> <div><div>NJW44H11G</div><div>ON Semiconductor</div><div>TRANS NPN 80V 10A TO-3P</div></div>      | <div><div></div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div><div>NJW4187DL3-05T1(TE2)</div><div>JRC</div><div>JRC TO252-5</div></div> | <div><div></div><div>Not Actual Photo<br/>YIC International Co., Limited.</div></div> <div><div>NJW4188DL3T1</div><div>JRC</div><div>JRC TO-252-5</div></div> |

NJW4301D# Zugehöriges

Mehr

|                      |                       |                        |                 |                                  |
|----------------------|-----------------------|------------------------|-----------------|----------------------------------|
| NJW4301D# Electronic | NJW4301D# Datenblatt  | NJW4301D#-Datenblätter | NJW4301D# PDF   | JRC Corporation / NJRC NJW4301D# |
| NJW4301D# Preis      | NJW4301D#-Komponenten | NJW4301D#-Verteiler    | NJW4301D#-Bild  | NJW4301D#-Teil                   |
| NJW4301D# Neu        | NJW4301D# Hersteller  | NJW4301D# Bild         | NJW4301D# Aktie | NJW4301D# Inventar               |
|                      | NJW4301D# Original    | NJW4301D# garantiert   | NJW4301D# RFQ   | NJW4301D# Online bestellen       |