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|---|---|
|  | <p><b>IRFR9014NTRL</b></p>  |
|   | <p><b>Manufacturer Part Number:</b> IRFR9014NTRL</p> <p><b>Manufacturer/Brand:</b> Vishay / Siliconix</p> <p><b>Part of Description:</b> MOSFET P-CH 60V 5.1A DPAK</p> <p><b>Datasheets:</b>  <a href="#">IRFR9014NTRL.pdf</a></p> <p><b>RoHs Status:</b> Contains lead / RoHS non-compliant</p> <p><b>Stock Condition:</b> New original, 5000 pcs 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.<br/>See specs for product details.</p>            |   |

Specifications

|  |   |
|--|---|
| Part Number                            | IRFR9014NTRL  |
| Manufacturer                           | Vishay / Siliconix                                    |
| Description                            | MOSFET P-CH 60V 5.1A DPAK                             |
| Category                               | Discrete Semiconductor Products > Transistors - FETs, |
| Part Status                            | 5000 pcs Stock  |
| Series                                 | -   |
| Technology                             | MOSFET (Metal Oxide)                                  |
| Operating Temperature                  | -55°C ~ 150°C (TJ)                                    |
| Mounting Type                          | Surface Mount   |
| Package / Case                         | TO-252-3, DPak (2 Leads + Tab), SC-63                 |
| Supplier Device Package                | D-Pak   |
| Power Dissipation (Max)                | 2.5W (Ta), 25W (Tc)                                   |
| FET Type                               | P-Channel   |
| FET Feature                            | -   |
| Drain to Source Voltage (Vdss)         | 60V   |
| Current - Continuous Drain (Id) @ 25°C | 5.1A (Tc)   |
| Rds On (Max) @ Id, Vgs                 | 500 mOhm @ 3.1A, 10V                                  |
| Vgs(th) (Max) @ Id                     | 4V @ 250µA  |
| Gate Charge (Qg) (Max) @ Vgs           | 12nC @ 10V  |
| Input Capacitance (Ciss) (Max) @ Vds   | 270pF @ 25V   |
| Packaging                              | Tape & Reel (TR)                                      |




















IRFR9014NTRL is New Original in Stock, Search IRFR9014NTRL Datasheets, PDF, Inventory at Y-IC.com Online, Order IRFR9014NTRL Vishay / Siliconix with warrantied and confidence. RFQ IRFR9014NTRL : Info@Y-IC.com

You May Be Also Be interested In:

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|  <p><b>IRFR9014</b><br/>Vishay / Siliconix<br/>MOSFET P-CH 60V 5.1A DPAK</p>                               |  <p><b>IRFR9014NTRL</b><br/>Electro-Films (EFI) / Vishay<br/>MOSFET P-CH 60V 5.1A DPAK</p> |  <p><b>IRFR9014PBF</b><br/>Vishay / Siliconix<br/>MOSFET P-CH 60V 5.1A DPAK</p>           |  <p><b>IRFR9014NTR</b><br/>Electro-Films (EFI) / Vishay<br/>MOSFET P-CH 60V 5.1A DPAK</p>  |
|  <p><b>IRFR9014N</b><br/>International Rectifier (Infineon Technologies)<br/>MOSFET P-CH 60V 5.1A DPAK</p> |  <p><b>IRFR9014</b><br/>Electro-Films (EFI) / Vishay<br/>MOSFET P-CH 60V 5.1A DPAK</p>     |  <p><b>IRFR9014PBF</b><br/>Electro-Films (EFI) / Vishay<br/>MOSFET P-CH 60V 5.1A DPAK</p> |  <p><b>IRFR9014NTRR</b><br/>Electro-Films (EFI) / Vishay<br/>MOSFET P-CH 60V 5.1A DPAK</p> |

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|  IRFR8503TRRPBF |  IRFR8713TRPBF  |  IRFR8715CTRPBF |  IRFR8721TRPBF  |  IRFR9010       |
|  IRFR9010       |  IRFR9010PBF    |  IRFR9010PBF    |  IRFR9010TF     |  IRFR9010TR     |
|  IRFR9010TR     |  IRFR9010TRLPBF |  IRFR9010TRLPBF |  IRFR9010TRPBF  |  IRFR9010TRPBF  |
|  IRFR9012       |  IRFR9012TRPBF  |  IRFR9014       |  IRFR9014       |  IRFR9014N      |
|  IRFR9014NTRL   |  IRFR9014TRL    |  IRFR9014TRL    |  IRFR9014TRPBF  |  IRFR9014TRPBF  |
|  IRFR9015       |  IRFR9020       |  IRFR9020       |  IRFR9020NTRPBF |  IRFR9020PBF    |
|  IRFR9020PBF    |  IRFR9020TF     |  IRFR9020TR     |  IRFR9020TR     |  IRFR9020TRL    |
|  IRFR9020TRL    |  IRFR9020TRLPBF |  IRFR9020TRLPBF |  IRFR9020TRPBF  |  IRFR9020TRPBF  |
|  IRFR9022       |  IRFR9022PBF    |  IRFR9022TRPBF  |  IRFR9024       |  IRFR9024       |

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