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|  | <p>JANSR2N7381</p> |
| | <p>Manufacturer Part Number: JANSR2N7381</p> <p>Manufacturer/Brand: Microsemi</p> <p>Part of Description: N CHANNEL MOSFET TO-257 RAD</p> <p>Datasheets: PDF JANSR2N7381.pdf</p> <p>RoHs Status:</p> <p>Stock Condition: New original, 2697 pcs Stock Available.</p> <p>Ship From: Hong Kong</p> <p>Shipment Way: DHL/Fedex/TNT/UPS/EMS</p> |
| <p>Image may be representation. See specs for product details.</p> | |

Specifications

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| Part Number | JANSR2N7381 |
| Manufacturer | Microsemi |
| Description | N CHANNEL MOSFET TO-257 RAD |
| Category | Discrete Semiconductor Products > Transistors - FETs, |
| Part Status | 2697 pcs Stock |
| Vgs(th) (Max) @ Id | 4V @ 1mA |
| Vgs (Max) | ±20V |
| Technology | MOSFET (Metal Oxide) |
| Supplier Device Package | TO-257 |
| Series | Military, MIL-PRF-19500/614 |
| Rds On (Max) @ Id, Vgs | 490 mOhm @ 9.4A, 12V |
| Power Dissipation (Max) | 2W (Ta), 75W (Tc) |
| Package / Case | TO-257-3 |
| Operating Temperature | -55°C ~ 150°C (TJ) |
| Mounting Type | Through Hole |
| Gate Charge (Qg) (Max) @ Vgs | 50nC @ 12V |
| FET Type | N-Channel |
| FET Feature | - |
| Drive Voltage (Max Rds On, Min Rds On) | 12V |
| Drain to Source Voltage (Vdss) | 200V |
| Detailed Description | N-Channel 200V 9.4A (Tc) 2W (Ta), 75W (Tc) Through |
| Current - Continuous Drain (Id) @ 25°C | 9.4A (Tc) |

You May Be Also Be interested

| | | | |
|---|---|---|---|
| <p>In:</p>  <p>JANSR2N7262U Microsemi N CHANNEL MOSFET LCC-18</p> |  <p>JANSR2N7268U Microsemi N CHANNEL MOSFET SMD-1</p> |  <p>JANSR2N7269U Microsemi N CHANNEL MOSFET SMD-1</p> |  <p>JANSR2N7389 Microsemi P CHANNEL MOSFET TO-39</p> |
|  <p>JANSR2N7394 IR IR New</p> |  <p>JANSR2N7380 Microsemi N CHANNEL MOSFET TO-257 RAD</p> |  <p>JANSR2N7389U Microsemi P CHANNEL MOSFET LCC-18</p> |  <p>JANSR2N7269 Microsemi N CHANNEL MOSFET TO-254</p> |

JANSR2N7381 Related keyword

More

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