



**SI9926BDY-T1-GE3**

|                                 |  |
|---------------------------------|--|
| Manufacturer Part Number:       | SI9926BDY-T1-GE3                         |
| Manufacturer / Brand            | Electro-Films (EFI) / Vishay             |
| Part of Description:            | MOSFET 2N-CH 20V 6.2A 8-SOIC             |
| Datasheets:                     | SI9926BDY-T1-GE3.pdf                     |
| Lead Free Status / RoHS Status: | Lead free / RoHS Compliant               |
| Stock Condition:                | New original, 20000 pcs Stock Available. |
| Ship From:                      | Hong Kong                                |
| Shipment Way:                   | DHL/Fedex/TNT/UPS                        |

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SI9926BDY-T1-GE3 100% New Original 20000pcs in Stock, Find SI9926BDY-T1-GE3 Price, Stock, datasheet at IC Components Ltd Online, buy SI9926BDY-T1-GE3 Electro-Films (EFI) / Vishay with warrantied. 100% guarantee confidence. RFQ SI9926BDY-T1-GE3: [Info@IC-Components.com](mailto:Info@IC-Components.com)

The specifications of SI9926BDY-T1-GE3

|                                |   |  |  |
|--------------------------------|---|--|--|
| Part Number                    | SI9926BDY-T1-GE3  | Manufacturer / Brand                   | Electro-Films (EFI) / Vishay   |
| Series                         | TrenchFET®  | Moisture Sensitivity Level (MSL)       | 1 (Unlimited)  |
| Base Part Number               | SI9926  | Package / Case                         | 8-SOIC (0.154", 3.90mm Width)  |
| Packaging                      | Tape & Reel (TR)  | Mounting Type                          | Surface Mount  |
| Supplier Device Package        | 8-SO  | Operating Temperature                  | -55°C ~ 150°C (TJ)   |
| Detailed Description           | Mosfet Array 2 N-Channel (Dual) 20V 6.2A 1.14W Surface Mount 8-SO | Power - Max                            | 1.14W  |
| FET Type                       | 2 N-Channel (Dual)  | FET Feature                            | Logic Level Gate   |
| Drain to Source Voltage (Vdss) | 20V   | Current - Continuous Drain (Id) @ 25°C | 6.2A   |
| Rds On (Max) @ Id, Vgs         | 20 mOhm @ 8.2A, 4.5V  | Vgs(th) (Max) @ Id                     | 1.5V @ 250µA   |
| Gate Charge (Qg) (Max) @ Vgs   | 20nC @ 4.5V   | Input Capacitance (Ciss) (Max) @ Vds   | -  |
| Stock Quantity                 | 20000 pcs Stock   | Category                               | Discrete Semiconductor Products > Transistors - FETs, MOSFETs - Arrays |
| Description                    | MOSFET 2N-CH 20V 6.2A 8-SOIC                                      | Lead Free Status / RoHS Status         | Lead free / RoHS Compliant   |

Keywords realted to SI9926BDY-T1-GE3

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|---|--|---|---|
| Electro-Films (EFI) / Vishay SI9926BDY-T1-GE3 | SI9926BDY-T1-GE3 part                                | SI9926BDY-T1-GE3 Price                        | SI9926BDY-T1-GE3 Distributor                  |
| SI9926BDY-T1-GE3 Technical                    | SI9926BDY-T1-GE3 Stock                               | SI9926BDY-T1-GE3 Inventory                    | SI9926BDY-T1-GE3 Supplier                     |
| SI9926BDY-T1-GE3 Online Order                 | SI9926BDY-T1-GE3 Inquiry                             | SI9926BDY-T1-GE3 Image                        | SI9926BDY-T1-GE3 Picture                      |
| SI9926BDY-T1-GE3 pdf                          | SI9926BDY-T1-GE3 datasheet                           | SI9926BDY-T1-GE3 data sheet                   | SI9926BDY-T1-GE3 pdf datasheet                |
| Download SI9926BDY-T1-GE3 datasheet           | Electro-Films (EFI) / Vishay Manufacturer            | Electro-Films (EFI) / Vishay SI9926BDY-T1-GE3 | Electro-Films (EFI) / Vishay SI9926BDY-T1-GE3 |
| Vishay Electro-Films SI9926BDY-T1-GE3         | Phoenix Passive Components / Vishay SI9926BDY-T1-GE3 |   |   |

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|--|--|---|
| <p><b>SI9926DY-T1-E3</b><br/>Description: SI9926DY-T1-E3 VB SOP-8<br/>Manufacturers: VB<br/>In Stock: New original, 19000 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>                            | <p><b>SI9928DY</b><br/>Description: SI9928DY SILICONIX SOP8<br/>Manufacturers: SILICONIX<br/>In Stock: New original, 200 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>                                 | <p><b>SI9926BDY-T1-E3</b><br/>Description: MOSFET 2N-CH 20V 6.2A 8-SOIC<br/>Manufacturers: Electro-Films (EFI) / Vishay<br/>In Stock: New original, 59000 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>   |
| <p><b>SI9928DY-T1-E3</b><br/>Description: SI9928DY-T1-E3 VB SO-8<br/>Manufacturers: VB<br/>In Stock: New original, 19100 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>                             | <p><b>SI9926DY</b><br/>Description: SI9926DY VISHAY SOP-8<br/>Manufacturers: Vishay Precision Group<br/>In Stock: New original, 1500 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>                     | <p><b>SI9926ADY-T1-E3</b><br/>Description: SI9926ADY-T1-E3 VB SOP8<br/>Manufacturers: VB<br/>In Stock: New original, 17200 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>                                  |
| <p><b>SI9926ADY</b><br/>Description: SI9926ADY VIS SOP-8<br/>Manufacturers: VIS<br/>In Stock: New original, 500 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>                                      | <p><b>SI9926C</b><br/>Description: SI9926C KEXIN SOP8<br/>Manufacturers: KEXIN<br/>In Stock: New original, 1800 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>  | <p><b>SI9926</b><br/>Description: SI9926 VISHAY SOP8<br/>Manufacturers: Vishay Precision Group<br/>In Stock: New original, 3000 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>                             |
| <p><b>SI9910DJ</b><br/>Description: SI9910DJ SILICONIX DIP8<br/>Manufacturers: SILICONIX<br/>In Stock: New original, 200 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>                             | <p><b>SI9926CDY-T1-E3</b><br/>Description: MOSFET 2N-CH 20V 8A 8-SOIC<br/>Manufacturers: Electro-Films (EFI) / Vishay<br/>In Stock: New original, 17500 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>  | <p><b>SI9926BDY</b><br/>Description: SI9926BDY SI SOP-8<br/>Manufacturers: SI<br/>In Stock: New original, 200 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>   |
| <p><b>SI9928DY-T1</b><br/>Description: SI9928DY-T1 VISHAY SOP8<br/>Manufacturers: Vishay Precision Group<br/>In Stock: New original, 1000 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>            | <p><b>SI9926DY-T1</b><br/>Description: SI9926DY-T1 VISHAY SOP8<br/>Manufacturers: Vishay Precision Group<br/>In Stock: New original, 21400 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>               | <p><b>SI9926BDY-T1-E3.</b><br/>Description: SI9926BDY-T1-E3. VISHAY SOP-8<br/>Manufacturers: Vishay Precision Group<br/>In Stock: New original, 100 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>         |
| <p><b>SI9926DY-T1-E3.</b><br/>Description: SI9926DY-T1-E3. VISHAY SOP-8<br/>Manufacturers: Vishay Precision Group<br/>In Stock: New original, 3000 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>   | <p><b>SI9926ADY-T1</b><br/>Description: SI9926ADY-T1 VISHAY SOP-8<br/>Manufacturers: Vishay Precision Group<br/>In Stock: New original, 7800 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>             | <p><b>SI9731DQ-T1-E3</b><br/>Description: IC CONTROLLER LION 4.1V 16TSSOP<br/>Manufacturers: Electro-Films (EFI) / Vishay<br/>In Stock: New original, 10300 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p> |
| <p><b>SI9928</b><br/>Description: SI9928 SILICONIX SOP-8<br/>Manufacturers: SILICONIX<br/>In Stock: New original, 100 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>                                | <p><b>SI9926CDY-T1-GE3</b><br/>Description: MOSFET 2N-CH 20V 8A 8-SOIC<br/>Manufacturers: Electro-Films (EFI) / Vishay<br/>In Stock: New original, 20000 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p> | <p><b>SI9926CDY</b><br/>Description: SI9926CDY SI SOP-8<br/>Manufacturers: SI<br/>In Stock: New original, 5900 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>  |
| <p><b>SI9926ADY-T1-GE3</b><br/>Description: SI9926ADY-T1-GE3 VISHAY SOP8<br/>Manufacturers: Vishay Precision Group<br/>In Stock: New original, 20000 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p> | <p><b>SI9926DY-T1-GE3</b><br/>Description: SI9926DY-T1-GE3 VISHAY SOP8<br/>Manufacturers: Vishay Precision Group<br/>In Stock: New original, 20000 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>       | <p><b>SI9926-3</b><br/>Description: SI9926-3 KEXIN TSSOP8<br/>Manufacturers: KEXIN<br/>In Stock: New original, 15000 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>  |
| <p><b>SI9925DY-T1-E3</b><br/>Description: SI9925DY-T1-E3 VB SO-8<br/>Manufacturers: VB<br/>In Stock: New original, 25600 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>                             | <p><b>SI9928BDY</b><br/>Description: SI9928BDY VISHAY SOP8<br/>Manufacturers: Vishay Precision Group<br/>In Stock: New original, 100 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>                     | <p><b>SI9925DY</b><br/>Description: SI9925DY VISHAY SOP-8<br/>Manufacturers: Vishay Precision Group<br/>In Stock: New original, 1800 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>                        |
| <p><b>SI9933</b><br/>Description: SI9933 SILICONIX SOP-8<br/>Manufacturers: SILICONIX<br/>In Stock: New original, 100 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>                                | <p><b>SI9925DY-T1</b><br/>Description: SI9925DY-T1 VISHAY SOP8<br/>Manufacturers: Vishay Precision Group<br/>In Stock: New original, 6800 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>                | <p><b>SI9731DQ-T1</b><br/>Description: SI9731DQ-T1 VISHAY TSSOP<br/>Manufacturers: Vishay Precision Group<br/>In Stock: New original, 33000 pcs Stock Available.</p> <p>Quote: <input type="text"/> RFQ</p>                 |



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