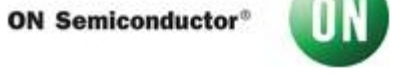













| | | |
|---|--|--|
|  | <h2 style="color: red;">H11L3TVM</h2> | |
| | Manufacturer Part Number: | H11L3TVM |
|  | Manufacturer/Brand: | AMI Semiconductor / ON Semiconductor |
| | Part of Description: | OPTOISO 4.17KV OPN COLL 6DIP |
| Datasheets: |  H11L3TVM.pdf | |
| RoHs Status: |  Lead free / RoHS Compliant | |
| Stock Condition: | New original, 11910 pcs Stock Available. | |
| Ship From: | Hong Kong | |
| Shipment Way: | DHL/Fedex/TNT/UPS/EMS | |
| <p>Image may be representation. See specs for product details.</p> | | |

Specifications

| | |
|--------------------------------------|---|
| Part Number | H11L3TVM |
| Manufacturer | AMI Semiconductor / ON Semiconductor |
| Description | OPTOISO 4.17KV OPN COLL 6DIP |
| Category | Isolators > Optoisolators - Logic Output |
| Part Status | 11910 pcs Stock |
| Manufacturer Standard Lead Time | 9 Weeks |
| Detailed Description | Logic Output Optoisolator 1MHz Open Collector |
| Series | - |
| Input Type | DC |
| Operating Temperature | -40°C ~ 85°C |
| Mounting Type | Through Hole |
| Output Type | Open Collector |
| Number of Channels | 1 |
| Package / Case | 6-DIP (0.400", 10.16mm) |
| Supplier Device Package | 6-DIP |
| Voltage - Supply | 3 V ~ 15 V |
| Current - Output / Channel | 50mA |
| Voltage - Isolation | 4170Vrms |
| Data Rate | 1MHz |
| Rise / Fall Time (Typ) | 100ns, 100ns |
| Inputs - Side 1/Side 2 | 1/0 |
| Common Mode Transient Immunity (Min) | - |
| Propagation Delay tpLH / tpHL (Max) | 4µs, 4µs |
| Voltage - Forward (Vf) (Typ) | 1.2V |
| Current - DC Forward (If) (Max) | 30mA |
| Packaging | Tube |
| Lead Free Status / RoHS Status | Lead free / RoHS Compliant |
| Moisture Sensitivity Level (MSL) | 1 (Unlimited) |



















































H11L3TVM is New Original in Stock, Search H11L3TVM Datasheets, PDF, Inventory at Y-IC.com Online, Order H11L3TVM AMI Semiconductor / ON Semiconductor with warranted and confidence. RFQ H11L3TVM : Info@Y-IC.com

You May Be Also Be interested In:

| | | | |
|--|--|--|--|
|  <p>H11L3SR2VM AMI Semiconductor / ON Semiconductor OPTOISO 4.17KV OPN COLL 6SMD</p> |  <p>H11L3W AMI Semiconductor / ON Semiconductor OPTOCOUP WIDE SCHM TRIG OUT 6DIP</p> |  <p>H11L3TM AMI Semiconductor / ON Semiconductor OPTOISO 4.17KV OPN COLL 6DIP</p> |  <p>H11L4 ISOCOM ISOCOM DIP-6</p> |
|  <p>H11L3TM Fairchild/ON Semiconductor OPTOISO 4.17KV OPN COLL 6DIP</p> |  <p>H11L3SVM Fairchild/ON Semiconductor OPTOISO 4.17KV OPN COLL 6SMD</p> |  <p>H11L3VM Fairchild/ON Semiconductor OPTOISO 4.17KV OPN COLL 6DIP</p> |  <p>H11L3SVM AMI Semiconductor / ON Semiconductor OPTOISO 4.17KV OPN COLL 6SMD</p> |

Hot Parts

[More](#)

| | | | | | | | | | |
|--|---|--|---|--|---|--|--|--|---|
|  H11L1SR2VM |  H11L2.300 |  H11L2SR2VM |  H11L2TVM |  H11L3SR2M |  H11L3TVM |  H11N1SR2M |  H11N1TVM |  H11N2SR2VM |  H11N3.300 |
|  H11L1SVM |  H11L2.300W |  H11L2SR2VM |  H11L3.300 |  H11L3SR2VM |  H11N1.300 |  H11N1SR2VM |  H11N1TVM |  H11N2SVM |  H11N3.300W |
|  H11L1SVM |  H11L2.3SD |  H11L2SVM |  H11L3.300W |  H11L3SR2VM |  H11N1.300W |  H11N1SR2VM |  H11N2SR2M |  H11N2SVM |  H11N3.3SD |
|  H11L1TVM |  H11L2SR2M |  H11L2SVM |  H11L3.3SD |  H11L3SVM |  H11N1.3SD |  H11N1SVM |  H11N2SR2M |  H11N2TVM |  H11N3SR2M |
|  H11L1TVM |  H11L2SR2M |  H11L2TVM |  H11L3SR2M |  H11L3SVM |  H11N1SR2M |  H11N1SVM |  H11N2SR2VM |  H11N2TVM |  H11N3SR2M |

