




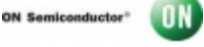










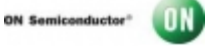


<div><div></div><div><div>Not Actual Photo YIC International Co., Limited.</div></div></div>	<div>TIL111SR2VM</div> <div><div>Manufacturer Part Number:</div><div>TIL111SR2VM</div></div> <div><div>Manufacturer/Brand:</div><div>AMI Semiconductor / ON Semiconductor</div></div> <div><div>Part of Description:</div><div>OPTOISO 7.5KV TRANS W/BASE 6SMD</div></div> <div><div>Datasheets:</div><div> TIL111SR2VM.pdf</div></div> <div><div>RoHs Status:</div><div> Lead free / RoHS</div></div> <div><div>Stock Condition:</div><div>Compliant New original, 2769 pcs Stock Available.</div></div> <div><div>Ship From:</div><div>Hong Kong</div></div> <div><div>Shipment Way:</div><div>DHL/Fedex/TNT/UPS/EMS</div></div>
<div>Image may be representation. See specs for product details.</div>	

Specifications

Part Number	TIL111SR2VM
Manufacturer	AMI Semiconductor / ON Semiconductor
Description	OPTOISO 7.5KV TRANS W/BASE 6SMD
Category	Isolators > Optoisolators - Transistor, Photovoltaic
Part Status	2769 pcs Stock
Voltage - Output (Max)	30V
Voltage - Isolation	7500Vpk
Voltage - Forward (Vf) (Typ)	1.2V
Vce Saturation (Max)	400mV
Turn On / Turn Off Time (Typ)	-
Supplier Device Package	6-SMD
Series	-
Rise / Fall Time (Typ)	10µs, 10µs (Max)
Packaging	Tape & Reel (TR)
Package / Case	6-SMD, Gull Wing
Output Type	Transistor with Base
Operating Temperature	-40°C ~ 100°C
Number of Channels	1
Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Input Type	DC
Detailed Description	Optoisolator Transistor with Base Output 7500Vpk 1
Current Transfer Ratio (Min)	-
Current Transfer Ratio (Max)	-
Current - Output / Channel	2mA
Current - DC Forward (If) (Max)	60mA

You May Be Also Be interested

<div>In:</div> <div></div> <div><div>TIL111SR2M</div><div>AMI Semiconductor / ON Semiconductor</div><div>OPTOISO 7.5KV TRANS W/BASE 6SMD</div></div>	<div></div> <div><div>TIL111SM</div><div>Fairchild/ON Semiconductor</div><div>OPTOISO 7.5KV TRANS W/BASE 6SMD</div></div>	<div></div> <div><div>TIL111SR2VM</div><div>Fairchild/ON Semiconductor</div><div>OPTOISO 7.5KV TRANS W/BASE 6SMD</div></div>	<div></div> <div><div>TIL111SR2M</div><div>Fairchild/ON Semiconductor</div><div>OPTOISO 7.5KV TRANS W/BASE 6SMD</div></div>
<div></div> <div><div>TIL111SD</div><div>Fairchild/ON Semiconductor</div><div>OPTOISO 5.3KV TRANS W/BASE 6SMD</div></div>	<div></div> <div><div>TIL111TM</div><div>Fairchild/ON Semiconductor</div><div>OPTOISO 7.5KV TRANS W/BASE 6DIP</div></div>	<div></div> <div><div>TIL111TM</div><div>AMI Semiconductor / ON Semiconductor</div><div>OPTOISO 7.5KV TRANS W/BASE 6DIP</div></div>	<div></div> <div><div>TIL111SVM</div><div>AMI Semiconductor / ON Semiconductor</div><div>OPTOISO 7.5KV TRANS W/BASE 6SMD</div></div>

TIL111SR2VM Related keyword

More

TIL111SR2VM AMI Semiconductor / ON Semiconductor	TIL111SR2VM Data Sheet	TIL111SR2VM Datasheets	TIL111SR2VM PDF	AMI Semiconductor / ON Semiconductor TIL111SR2VM
TIL111SR2VM Electronic	TIL111SR2VM Components	TIL111SR2VM Distributor	TIL111SR2VM Image	TIL111SR2VM Part
TIL111SR2VM Price	TIL111SR2VM Manufacturer	TIL111SR2VM Picture	TIL111SR2VM Stock	TIL111SR2VM Inventory
TIL111SR2VM New	TIL111SR2VM Original	TIL111SR2VM Warranted	TIL111SR2VM RFQ	TIL111SR2VM Order Online

Contact us:**Info@YIC-Electronics.com**

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited