


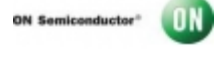

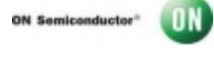
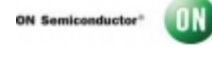

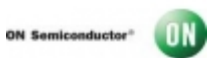

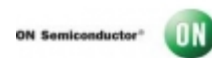
	<h2 style="color: #E67E22;">H11A5SR2M</h2> <p><b>Manufacturer Part Number:</b> <a href="#">H11A5SR2M</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">Fairchild/ON Semiconductor</a></p> <hr/> <p><b>Part of Description:</b> OPTOISO 7.5KV TRANS W/BASE 6SMD</p> <hr/> <p><b>Datasheets:</b>  <a href="#">H11A5SR2M.pdf</a></p> <hr/> <p><b>RoHs Status:</b>  Lead free / RoHS Compliant</p> <hr/> <p><b>Stock Condition:</b> New original, 5000 pcs Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
 <p>Not Actual Photo YIC International Co., Limited.</p>	
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	<a href="#">H11A5SR2M</a>
Manufacturer	<a href="#">Fairchild/ON Semiconductor</a>
Description	OPTOISO 7.5KV TRANS W/BASE 6SMD
Category	<a href="#">Isolators &gt; Optoisolators - Transistor, Photovoltaic</a>
Part Status	5000 pcs Stock
Series	-
Input Type	DC
Operating Temperature	-40°C ~ 100°C
Mounting Type	Surface Mount
Output Type	Transistor with Base
Number of Channels	1
Package / Case	6-SMD, Gull Wing
Supplier Device Package	6-SMD
Current - Output / Channel	-
Voltage - Isolation	7500Vpk
Rise / Fall Time (Typ)	-
Voltage - Output (Max)	30V
Voltage - Forward (Vf) (Typ)	1.18V
Current - DC Forward (If) (Max)	60mA
Current Transfer Ratio (Min)	30% @ 10mA
Current Transfer Ratio (Max)	-
Turn On / Turn Off Time (Typ)	2µs, 2µs
Vce Saturation (Max)	400mV
Packaging	Tape & Reel (TR)



















































H11A5SR2M is New Original in Stock, Search H11A5SR2M Datasheets, PDF, Inventory at Y-IC.com Online, Order H11A5SR2M Fairchild/ON Semiconductor with warrantied and confidence. RFQ H11A5SR2M : [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested In:

 <p><b>H11A5SR2M</b> AMI Semiconductor / ON Semiconductor OPTOISO 7.5KV TRANS W/BASE 6SMD</p>	 <p><b>H11A5SVM</b> Fairchild/ON Semiconductor OPTOISO 7.5KV TRANS W/BASE 6SMD</p>	 <p><b>H11A5SD</b> AMI Semiconductor / ON Semiconductor OPTOISO 5.3KV TRANS W/BASE 6SMD</p>	 <p><b>H11A5SVM</b> AMI Semiconductor / ON Semiconductor OPTOISO 7.5KV TRANS W/BASE 6SMD</p>
 <p><b>H11A5S1(TB)-V</b> Everlight Electronics OPTOISO 5KV TRANS W/BASE 6SMD</p>	 <p><b>H11A5SM</b> AMI Semiconductor / ON Semiconductor OPTOISO 7.5KV TRANS W/BASE 6SMD</p>	 <p><b>H11A5SM</b> Fairchild/ON Semiconductor OPTOISO 7.5KV TRANS W/BASE 6SMD</p>	 <p><b>H11A5SR2VM</b> AMI Semiconductor / ON Semiconductor OPTOISO 7.5KV TRANS W/BASE 6SMD</p>

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 <a href="#">H11A3TVM</a>	 <a href="#">H11A4300</a>	 <a href="#">D H11A4300</a>	 <a href="#">H11A4300W</a>	 <a href="#">H11A4300W</a>
 <a href="#">H11A4FR2M</a>	 <a href="#">H11A4FR2M</a>	 <a href="#">H11A4FR2VM</a>	 <a href="#">H11A4FR2VM</a>	 <a href="#">H11A4SR2M</a>
 <a href="#">D H11A4SR2M</a>	 <a href="#">H11A4SR2VM</a>	 <a href="#">H11A4SR2VM</a>	 <a href="#">H11A4SVM</a>	 <a href="#">H11A4SVM</a>
 <a href="#">H11A4TVM</a>	 <a href="#">H11A4TVM</a>	 <a href="#">H11A5100</a>	 <a href="#">H11A5100SR2M</a>	 <a href="#">H11A5SR2M</a>
 <a href="#">H11A5SR2VM</a>	 <a href="#">H11A5SR2VM</a>	 <a href="#">D H11A5SVM</a>	 <a href="#">H11A5SVM</a>	 <a href="#">H11A5TVM</a>
 <a href="#">H11A5TVM</a>	 <a href="#">D H11A617A3SD</a>	 <a href="#">H11A617A3SD</a>	 <a href="#">H11A617B</a>	 <a href="#">H11A617B</a>
 <a href="#">H11A617B300</a>	 <a href="#">H11A617B300</a>	 <a href="#">H11A617B3SD</a>	 <a href="#">H11A617B3SD</a>	 <a href="#">H11A617BS</a>
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 <a href="#">H11A617D3SD</a>	 <a href="#">H11A617D3SD</a>	 <a href="#">H11A814C</a>	 <a href="#">H11A817A</a>	 <a href="#">H11A817A</a>

Contact us:[Info@Y-IC.com](mailto:Info@Y-IC.com)

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