




## 6N139M

Manufacturer Part Number:	6N139M
Manufacturer / Brand	Everlight Electronics
Part of Description:	OPTOISO 5KV DARL W/BASE 8DIP
Datasheets:	<a href="#">6N139M.pdf</a>
Lead Free Status / RoHS Status:	 Lead free / RoHS Compliant
Stock Condition:	New original, 6000 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS

GET A QUOTE

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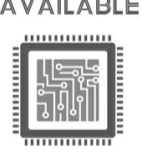













### The specifications of 6N139M

Part Number	6N139M	Manufacturer / Brand	Everlight Electronics
Series	-	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Package / Case	8-DIP (0.400", 10.16mm)	Packaging	Tube
Mounting Type	Through Hole	Supplier Device Package	8-DIP
Operating Temperature	-40°C ~ 85°C	Detailed Description	Optoisolator Darlington with Base Output 5000Vrms 1 Channel 8-DIP
Input Type	DC	Output Type	Darlington with Base
Number of Channels	1	Current - Output / Channel	60mA
Voltage - Isolation	5000Vrms	Rise / Fall Time (Typ)	-
Voltage - Output (Max)	18V	Voltage - Forward (Vf) (Typ)	1.3V
Current - DC Forward (If) (Max)	20mA	Current Transfer Ratio (Min)	500% @ 1.6mA
Current Transfer Ratio (Max)	-	Turn On / Turn Off Time (Typ)	200ns, 1.7µs
Vce Saturation (Max)	-	Other Names	6N139MEL
Stock Quantity	6000 pcs Stock	Category	<a href="#">Isolators &gt; Optoisolators - Transistor, Photovoltaic Output</a>
Description	OPTOISO 5KV DARL W/BASE 8DIP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant

### Keywords related to 6N139M

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### You May Be Also Be interested In:

 <p><b>6N139V</b> <b>Description:</b> OPTOISO 2.5KV DARL W/BASE 8DIP <b>Manufacturers:</b> AMI Semiconductor / ON Semiconductor <b>In Stock:</b> New original, 3000 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p><b>6N139-VIS</b> <b>Description:</b> 6N139-VIS APPDEFAULT NA <b>Manufacturers:</b> APPDEFAULT <b>In Stock:</b> New original, 300 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	 <p><b>6N140A</b> <b>Description:</b> OPTOISO 1.5KV 4CH DARLNG 16-DIP <b>Manufacturers:</b> Avago Technologies (Broadcom Limited) <b>In Stock:</b> New original, 100 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>
 <p><b>6N139-X007</b> <b>Description:</b> OPTOISO 5.3KV DARL W/BASE 8SMD <b>Manufacturers:</b> Vishay / Semiconductor - Opto Division <b>In Stock:</b> New original, 900 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	 <p><b>6N139M</b> <b>Description:</b> OPTOISO 5KV DARL W/BASE 8DIP <b>Manufacturers:</b> AMI Semiconductor / ON Semiconductor <b>In Stock:</b> New original, 6000 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	 <p><b>6N139v-500E</b> <b>Description:</b> 6n139v-500E AVAGO SOP8 <b>Manufacturers:</b> Avago Technologies (Broadcom Limited) <b>In Stock:</b> New original, 800 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>
 <p><b>6N139SD</b> <b>Description:</b> OPTOISO 2.5KV DARL W/BASE 8SMD <b>Manufacturers:</b> AMI Semiconductor / ON Semiconductor <b>In Stock:</b> New original, 3000 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	 <p><b>6N138W</b> <b>Description:</b> OPTOISO 2.5KV DARL W/BASE 8DIP <b>Manufacturers:</b> AMI Semiconductor / ON Semiconductor <b>In Stock:</b> New original, 2000 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	 <p><b>6N139S</b> <b>Description:</b> OPTOISO 5KV DARL W/BASE 8SMD <b>Manufacturers:</b> Lite-On, Inc. <b>In Stock:</b> New original, 3000 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>
 <p><b>6N139</b> <b>Description:</b> OPTOISO 5KV DARL W/BASE 8DIP <b>Manufacturers:</b> Isocom Components <b>In Stock:</b> New original, 7500 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	 <p><b>6N139SV</b> <b>Description:</b> OPTOISO 2.5KV DARL W/BASE 8SMD <b>Manufacturers:</b> AMI Semiconductor / ON Semiconductor <b>In Stock:</b> New original, 3000 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	 <p><b>6N139</b> <b>Description:</b> OPTOISO 5KV DARL W/BASE 8DIP <b>Manufacturers:</b> Everlight Electronics <b>In Stock:</b> New original, 7500 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>
 <p><b>6N139SDM</b> <b>Description:</b> OPTOISO 5KV DARL W/BASE 8SMD <b>Manufacturers:</b> AMI Semiconductor / ON Semiconductor <b>In Stock:</b> New original, 37000 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	 <p><b>6N139M</b> <b>Description:</b> OPTOISO 5KV DARL W/BASE 8DIP <b>Manufacturers:</b> Lite-On, Inc. <b>In Stock:</b> New original, 6000 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	 <p><b>6N139WV</b> <b>Description:</b> OPTOISO 2.5KV DARL W/BASE 8DIP <b>Manufacturers:</b> AMI Semiconductor / ON Semiconductor <b>In Stock:</b> New original, 3000 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>
 <p><b>6N139</b> <b>Description:</b> OPTOISO 3.75KV DARL W/BASE 8DIP <b>Manufacturers:</b> Avago Technologies (Broadcom Limited) <b>In Stock:</b> New original, 7500 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	<p>IMAGE NOT AVAILABLE</p>  <p><b>6N1BP50RA060</b> <b>Description:</b> IGBT Modules <b>Manufacturers:</b>  <b>In Stock:</b> New original, 1500 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	 <p><b>6N139</b> <b>Description:</b> 8 PIN LOW INPUT CURRENT PHOTODAR <b>Manufacturers:</b> QT Brightek <b>In Stock:</b> New original, 7500 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>
 <p><b>6N138SV</b> <b>Description:</b> OPTOISO 2.5KV DARL W/BASE 8SMD <b>Manufacturers:</b> AMI Semiconductor / ON Semiconductor <b>In Stock:</b> New original, 2000 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	 <p><b>6N139V SOP</b> <b>Description:</b> 6N139V SOP AVAGO SOP-8 <b>Manufacturers:</b> Avago Technologies (Broadcom Limited) <b>In Stock:</b> New original, 1700 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	 <p><b>6N139S</b> <b>Description:</b> OPTOISO 2.5KV DARL W/BASE 8SMD <b>Manufacturers:</b> AMI Semiconductor / ON Semiconductor <b>In Stock:</b> New original, 3000 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>
 <p><b>6N139-500E</b> <b>Description:</b> OPTOISO 3.75KV DARL W/BASE 8SMD <b>Manufacturers:</b> Avago Technologies (Broadcom Limited) <b>In Stock:</b> New original, 3200 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	 <p><b>6N138WV</b> <b>Description:</b> OPTOISO 2.5KV DARL W/BASE 8DIP <b>Manufacturers:</b> AMI Semiconductor / ON Semiconductor <b>In Stock:</b> New original, 2000 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	 <p><b>6N138V</b> <b>Description:</b> OPTOISO 2.5KV DARL W/BASE 8DIP <b>Manufacturers:</b> AMI Semiconductor / ON Semiconductor <b>In Stock:</b> New original, 2000 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>
 <p><b>6N139</b> <b>Description:</b> OPTOISO 5KV DARL W/BASE 8DIP <b>Manufacturers:</b> Lite-On, Inc. <b>In Stock:</b> New original, 7500 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	 <p><b>6N139</b> <b>Description:</b> OPTOISO 2.5KV DARL W/BASE 8DIP <b>Manufacturers:</b> AMI Semiconductor / ON Semiconductor <b>In Stock:</b> New original, 7500 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	 <p><b>6N139</b> <b>Description:</b> OPTOISO 5.3KV DARL W/BASE 8DIP <b>Manufacturers:</b> Electro-Films (EFI) / Vishay <b>In Stock:</b> New original, 7500 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>
 <p><b>6N139-000E</b> <b>Description:</b> OPTOISO 3.75KV DARL W/BASE 8DIP <b>Manufacturers:</b> Avago Technologies (Broadcom Limited) <b>In Stock:</b> New original, 1100 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	 <p><b>6N139W</b> <b>Description:</b> OPTOISO 2.5KV DARL W/BASE 8DIP <b>Manufacturers:</b> AMI Semiconductor / ON Semiconductor <b>In Stock:</b> New original, 3000 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	 <p><b>6N139SDV</b> <b>Description:</b> OPTOISO 2.5KV DARL W/BASE 8SMD <b>Manufacturers:</b> AMI Semiconductor / ON Semiconductor <b>In Stock:</b> New original, 3000 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>



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