



6N136SD

Manufacturer Part Number:	6N136SD
Manufacturer / Brand	AMI Semiconductor / ON Semiconductor
Part of Description:	OPTOISO 2.5KV TRANS W/BASE 8SMD
Datasheets:	6N136SD.pdf
Lead Free Status / RoHS Status:	Lead free / RoHS Compliant
Stock Condition:	New original, 7500 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS

[GET A QUOTE](#)

6N136SD 100% New Original 7500pcs in Stock, Find 6N136SD Price, Stock, datasheet at IC Components Ltd Online, buy 6N136SD AMI Semiconductor / ON Semiconductor with warrantied. 100% guarantee confidence. RFQ 6N136SD: Info@IC-Components.com

The specifications of 6N136SD

Part Number	6N136SD	Manufacturer / Brand	AMI Semiconductor / ON Semiconductor
Series	-	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Base Part Number	6N136	Package / Case	8-SMD, Gull Wing
Packaging	Tape & Reel (TR)	Mounting Type	Surface Mount
Supplier Device Package	8-SMD	Operating Temperature	-55°C ~ 100°C
Detailed Description	Optoisolator Transistor with Base Output 2500Vrms 1 Channel 8-SMD	Input Type	DC
Output Type	Transistor with Base	Number of Channels	1
Current - Output / Channel	8mA	Voltage - Isolation	2500Vrms
Rise / Fall Time (Typ)	-	Voltage - Output (Max)	20V
Voltage - Forward (Vf) (Typ)	1.45V	Current - DC Forward (If) (Max)	25mA
Current Transfer Ratio (Min)	19% @ 16mA	Current Transfer Ratio (Max)	50% @ 16mA
Turn On / Turn Off Time (Typ)	450ns, 500ns	Vce Saturation (Max)	-
Other Names	6N136SD-ND 6N136SDTR	Stock Quantity	7500 pcs Stock
Category	Isolators > Optoisolators - Transistor, Photovoltaic Output	Description	OPTOISO 2.5KV TRANS W/BASE 8SMD
Lead Free Status / RoHS Status	Lead free / RoHS Compliant		

Keywords related to 6N136SD

AMI Semiconductor / ON Semiconductor 6N136SD	6N136SD part	6N136SD Price	6N136SD Distributor
6N136SD Technical	6N136SD Stock	6N136SD Inventory	6N136SD Supplier
6N136SD Online Order	6N136SD Inquiry	6N136SD Image	6N136SD Picture
6N136SD pdf	6N136SD datasheet	6N136SD data sheet	6N136SD pdf datasheet
Download 6N136SD datasheet	AMI Semiconductor / ON Semiconductor Manufacturer	AMI Semiconductor / ON Semiconductor 6N136SD	ON Semiconductor 6N136SD
Aptina / ON Semiconductor 6N136SD	Catalyst Semiconductor / ON Semiconductor 6N136SD	PulseCore Semiconductor / ON Semiconductor 6N136SD	Sanyo Semiconductor / ON Semiconductor 6N136SD

You May Be Also Be interested In:

<p>6N136V-500E Description: 6N136V-500E AVAGO SOP8 Manufacturers: Avago Technologies (Broadcom Limited) In Stock: New original, 1000 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>6N137 Description: OPTOISO 5KV 1CH OPEN COLL 8DIP Manufacturers: Everlight Electronics In Stock: New original, 16500 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>6N136-560E Description: OPTOISO 3.75KV TRANS W/BASE 8SMD Manufacturers: Avago Technologies (Broadcom Limited) In Stock: New original, 42900 pcs Stock Available. Quote: <input type="text"/> RFQ</p>
<p>6N137 Description: OPTOISO 5KV 1CH OPEN COLL 8DIP Manufacturers: Isocom Components In Stock: New original, 16500 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>6N136S Description: OPTOISO 2.5KV TRANS W/BASE 8SMD Manufacturers: AMI Semiconductor / ON Semiconductor In Stock: New original, 2000 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>6N136M Description: OPTOISO 5KV TRANS W/BASE 8DIP Manufacturers: AMI Semiconductor / ON Semiconductor In Stock: New original, 5600 pcs Stock Available. Quote: <input type="text"/> RFQ</p>
<p>6N136SDV Description: OPTOISO 2.5KV TRANS W/BASE 8SMD Manufacturers: AMI Semiconductor / ON Semiconductor In Stock: New original, 2000 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>6N137 Description: 8 PIN 10 MBITS HIGH SPEED LOGIC Manufacturers: QT Brightek In Stock: New original, 16500 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>6N136SM Description: OPTOISO 5KV TRANS W/BASE 8SMD Manufacturers: AMI Semiconductor / ON Semiconductor In Stock: New original, 5600 pcs Stock Available. Quote: <input type="text"/> RFQ</p>
<p>6N136S Description: OPTOISO 5KV TRANS W/BASE 8SMD Manufacturers: Lite-On, Inc. In Stock: New original, 2000 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>6N137 Description: OPTOISO 3.75KV 1CH OPN COLL 8DIP Manufacturers: Avago Technologies (Broadcom Limited) In Stock: New original, 16500 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>6N136WV Description: OPTOISO 2.5KV TRANS W/BASE 8DIP Manufacturers: AMI Semiconductor / ON Semiconductor In Stock: New original, 2000 pcs Stock Available. Quote: <input type="text"/> RFQ</p>
<p>6N136-500 Description: 6N136-500 AVAGO SOP-8 Manufacturers: Avago Technologies (Broadcom Limited) In Stock: New original, 200 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>6N137 Description: OPTOISO 2.5KV 1CH OPEN COLL 8DIP Manufacturers: AMI Semiconductor / ON Semiconductor In Stock: New original, 16500 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>6N136-500E Description: OPTOISO 3.75KV TRANS W/BASE 8SMD Manufacturers: Avago Technologies (Broadcom Limited) In Stock: New original, 7900 pcs Stock Available. Quote: <input type="text"/> RFQ</p>
<p>6N136/6N137 Description: 6N136/6N137 FAIRCHILD DIP8SOP8 Manufacturers: Fairchild/ON Semiconductor In Stock: New original, 1000 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>6N136SDM Description: OPTOISO 5KV TRANS W/BASE 8SMD Manufacturers: AMI Semiconductor / ON Semiconductor In Stock: New original, 15000 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>6N136M Description: OPTOISO 5KV TRANS W/BASE 8DIP Manufacturers: Everlight Electronics In Stock: New original, 5600 pcs Stock Available. Quote: <input type="text"/> RFQ</p>
<p>6N136SV Description: OPTOISO 2.5KV TRANS W/BASE 8SMD Manufacturers: AMI Semiconductor / ON Semiconductor In Stock: New original, 2000 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>6N136-X009T Description: OPTOISO 5.3KV TRANS W/BASE 8SMD Manufacturers: Vishay / Semiconductor - Opto Division In Stock: New original, 1600 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>6N136M Description: OPTOISO 5KV TRANS W/BASE 8DIP Manufacturers: Lite-On, Inc. In Stock: New original, 5600 pcs Stock Available. Quote: <input type="text"/> RFQ</p>
<p>6N137 Description: OPTOISO 5.3KV 1CH OPN DRAIN 8DIP Manufacturers: Vishay / Semiconductor - Opto Division In Stock: New original, 16500 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>6N137 Description: OPTOISO 5KV 1CH OPEN COLL 8DIP Manufacturers: Lite-On, Inc. In Stock: New original, 16500 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>6N136V Description: OPTOISO 2.5KV TRANS W/BASE 8DIP Manufacturers: AMI Semiconductor / ON Semiconductor In Stock: New original, 2300 pcs Stock Available. Quote: <input type="text"/> RFQ</p>
<p>6N136/6N136SD Description: 6N136/6N136SD FAIRCHILD SOP8 Manufacturers: Fairchild/ON Semiconductor In Stock: New original, 500 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>6N136-520E Description: OPTOISO 5KV TRANS W/BASE 8SMD Manufacturers: Avago Technologies (Broadcom Limited) In Stock: New original, 5000 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>6N136=6N136-X006 Description: 6N136=6N136-X006 VISHAY DIP8 Manufacturers: Vishay Precision Group In Stock: New original, 300 pcs Stock Available. Quote: <input type="text"/> RFQ</p>
<p>6N136W Description: OPTOISO 2.5KV TRANS W/BASE 8DIP Manufacturers: AMI Semiconductor / ON Semiconductor In Stock: New original, 2000 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>6N136S-TA1 Description: OPTOISO 5KV TRANS W/BASE 8SMD Manufacturers: Lite-On, Inc. In Stock: New original, 9000 pcs Stock Available. Quote: <input type="text"/> RFQ</p>	<p>6N136S(TA) Description: OPTOISO 5KV TRANS W/BASE 8SMD Manufacturers: Everlight Electronics In Stock: New original, 100 pcs Stock Available. Quote: <input type="text"/> RFQ</p>



IC Components Limited
WWW.IC-COMPONENTS.COM

Email: Info@IC-Components.com
TEL: 00 852 - 30501935
FAX: 00 852 - 30501945

Address: 6H Block 1, Sherwood Court, Kingswood Villa, Tin Shui Wai, New Territories, Hong Kong