

AMI Semiconductor / ON

Semiconductor

H11D4

Part Number:	H11D4
Manufacturer/Brand:	AMI Semiconductor / ON Semiconductor
Product description:	OPTOISO 5.3KV TRANS W/BASE 6DIP
Datasheets:	H11D4.pdf
RoHS Status:	Lead free / RoHS Compliant
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

Specifications of H11D4

PART NUMBER	H11D4
MANUFACTURER	AMI Semiconductor / ON Semiconductor
DESCRIPTION	OPTOISO 5.3KV TRANS W/BASE 6DIP
LEAD FREE STATUS / ROHS STATUS	Lead free / RoHS Compliant
DATA SHEET	H11D4.pdf
VOLTAGE - OUTPUT (MAX)	200V
VOLTAGE - ISOLATION	5300Vrms
VOLTAGE - FORWARD (VF) (TYP)	1.15V
VCE SATURATION (MAX)	400mV
TURN ON / TURN OFF TIME (TYP)	5µs, 5µs
SUPPLIER DEVICE PACKAGE	6-DIP
SERIES	-
RISE / FALL TIME (TYP)	-
PACKAGING	Tube
PACKAGE / CASE	6-DIP (0.300", 7.62mm)
OUTPUT TYPE	Transistor with Base
OPERATING TEMPERATURE	-55°C ~ 100°C
NUMBER OF CHANNELS	1
MOUNTING TYPE	Through Hole
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 5300Vrms 1 Channel 6-DIP
CURRENT TRANSFER RATIO (MIN)	10% @ 10mA
CURRENT TRANSFER RATIO (MAX)	-
CURRENT - OUTPUT / CHANNEL	100mA
CURRENT - DC FORWARD (IF) (MAX)	80mA

Related Tags

AMI Semiconductor / ON Semiconductor H11D4	H11D4 Distributor	H11D4 Supplier
H11D4 Price	H11D4 Pictures	H11D4 Image
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Catalyst Semiconductor / ON Semiconductor H11D4	PulseCore Semiconductor / ON Semiconductor H11D4	Sanyo Semiconductor / ON Semiconductor H11D4

Related Products

<div style="display: flex; align-items: center;"> <div> <p>H11D4SD</p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: OPTOISO 5.3KV TRANS W/BASE 6SMD</p> <p>In stock: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; border-radius: 3px;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>H11D4300W</p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: OPTOISO 5.3KV TRANS W/BASE 6DIP</p> <p>In stock: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; border-radius: 3px;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p>H11D3SD</p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: OPTOISO 5.3KV TRANS W/BASE 6SMD</p> <p>In stock: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; border-radius: 3px;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>H11D3SR2M</p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: OPTOISO 4.17KV TRANS W/BASE 6SMD</p> <p>In stock: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; border-radius: 3px;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p>H11D3S</p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: OPTOISO 5.3KV TRANS W/BASE 6SOIC</p> <p>In stock: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; border-radius: 3px;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>H11D3W</p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: OPTOISO 5.3KV TRANS W/BASE 6DIP</p> <p>In stock: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; border-radius: 3px;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p>H11D3M</p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: OPTOISO 4.17KV TRANS W/BASE 6DIP</p> <p>In stock: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; border-radius: 3px;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>H11D4S</p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: OPTOISO 5.3KV TRANS W/BASE 6SMD</p> <p>In stock: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; border-radius: 3px;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p>H11D43S</p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: OPTOISO 5.3KV TRANS W/BASE 6SMD</p> <p>In stock: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; border-radius: 3px;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>H11D4300</p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: OPTOISO 5.3KV TRANS W/BASE 6DIP</p> <p>In stock: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; border-radius: 3px;">RFQ</p> </div> </div>
<div style="display: flex; align-items: center;"> <div> <p>H11D3SM</p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: OPTOISO 4.17KV TRANS W/BASE 6SMD</p> <p>In stock: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; border-radius: 3px;">RFQ</p> </div> </div>	<div style="display: flex; align-items: center;"> <div> <p>H11D43SD</p> <p>Manufacturers: AMI Semiconductor / ON Semiconductor</p> <p>Description: OPTOISO 5.3KV TRANS W/BASE 6SMD</p> <p>In stock: Out stock</p> <p style="text-align: center; background-color: #ccc; padding: 2px; border-radius: 3px;">RFQ</p> </div> </div>