



Electro-Films (EFI) / Vishay

## H11D1-X009

Tau Wae:

Kaihanga / Waitohu:  
Whakaahuatanga hua

Ngā Rauemi:

RoHS Tūnga  
Tuhinga mai i  
Te Ara Tuhi

H11D1-X009

Electro-Films (EFI) / Vishay

OPTOISO 5.3KV TRANS W/BASE 6SMD

1.H11D1-X009.pdf

2.H11D1-X009.pdf

Whakahaerehia te kore utu / RoHS

Hong Kong

DHL/Fedex/TNT/UPS/EMS

**TONO MO TE WHAKAHUA**

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

### Ngā whakaaturanga o H11D1-X009

TAU WAE	H11D1-X009
KAIHANGA	Electro-Films (EFI) / Vishay
WHAKAAHUATANGA	OPTOISO 5.3KV TRANS W/BASE 6SMD
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
PEPA RARAUNGA	1.H11D1-X009.pdf 2.H11D1-X009.pdf
PUTANGA - WHAKAPUTA (MAX)	300V
PUTANGA - WHAKAMOTU	5300Vrms
PUKU - WHAKAMUA (VF) (TYP)	1.1V
TE UTU UTU (MAX)	400mV
TAHURI / HURIHIA TE WA (TOA)	5µs, 6µs
PŪRERE PŪRERE WHAKARATO	6-SMD
RAUPAPA	-
TE WHAKATIKA / HINGA TE WĀ (TATAU)	2.5µs, 5.5µs
PACKAGING	Tube
PAA / CASE	6-SMD, Gull Wing
MOMO PUTANGA	Transistor with Base
TAE MAHI	-55°C ~ 100°C
TE MAHA O NGA POUAKA	1
MOMO TAE	Surface Mount
TAUMATA WHAKAARO MOE (MSL)	1 (Unlimited)
TE TAE KAITUKU TAEKE	6 Weeks
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
MOMO INPUT	DC
WHAKAAHUATANGA TAIPITOPITO	Optoisolator Transistor with Base Output 5300Vrms 1 Channel 6-SMD
WHAKAWHITI WHAKAWHITI O NAIANEI (MIN)	20% @ 10mA
WHAKAWHITI WHAKAWHITI O NAIANEI (MAX)	-
I TEIE NEI - WHAKAATU / CHANNEL	100mA
I TEIE NEI - DC WHAKAMUA (KI) (MAX)	60mA

### Ngā tūtohu e hāngai ana

Electro-Films (EFI) / Vishay H11D1-X009	Kaitoha H11D1-X009	Kaiwhakarato H11D1-X009
Utu H11D1-X009	Pikitia H11D1-X009	Whakaahua H11D1-X009
H11D1-X009 Pepa Raraunga PDF	H11D1-X009 Tango Whakahoki	Tapunga H11D1-X009
Hokona H11D1-X009	Hokona H11D1-X009	Hokona Electro-Films (EFI) / Vishay H11D1-X009
Electro-Films (EFI) / Vishay H11D1-X009	Kaiwhakarato Electro-Films (EFI) / Vishay	Kaitoha Kaatawhai Electro-Films (EFI) / Vishay
Electro-Films (EFI) / Vishay H11D1-X009	Electro-Films (EFI) / Vishay H11D1-X009	Vishay Electro-Films H11D1-X009
Phoenix Passive Components / Vishay H11D1-X009		

### Ngā Hua e hāngai ana

<p><b>H11D1300</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 5.3KV TRANS W/BASE 6DIP I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>H11C6W</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISOLATOR 5.3KV SCR 6DIP I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>
<p><b>H11D1</b> Kaihanga: Lite-On, Inc. Whakaahuatanga: OPTOISO 5KV TRANS W/BASE 6DIP I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>H11D1-X009T</b> Kaihanga: Vishay / Semiconductor - Opto Division Whakaahuatanga: OPTOISO 5.3KV TRANS W/BASE 6SMD I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>
<p><b>H11D1</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 5.3KV TRANS W/BASE 6DIP I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>H11D1-X017T</b> Kaihanga: Vishay / Semiconductor - Opto Division Whakaahuatanga: OPTOISO 5.3KV TRANS W/BASE 6SMD I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>
<p><b>H11D1-X007T</b> Kaihanga: Vishay / Semiconductor - Opto Division Whakaahuatanga: OPTOISO 5.3KV TRANS W/BASE 6SMD I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>H11D13SD</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 5.3KV TRANS W/BASE 6SMD I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>
<p><b>H11D1300W</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 5.3KV TRANS W/BASE 6DIP I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>H11D13S</b> Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 5.3KV TRANS W/BASE 6SMD I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>
<p><b>H11D1-X007</b> Kaihanga: Electro-Films (EFI) / Vishay Whakaahuatanga: OPTOISO 5.3KV TRANS W/BASE 6SMD I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>H11D1</b> Kaihanga: Electro-Films (EFI) / Vishay Whakaahuatanga: OPTOISO 5.3KV TRANS W/BASE 6DIP I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>