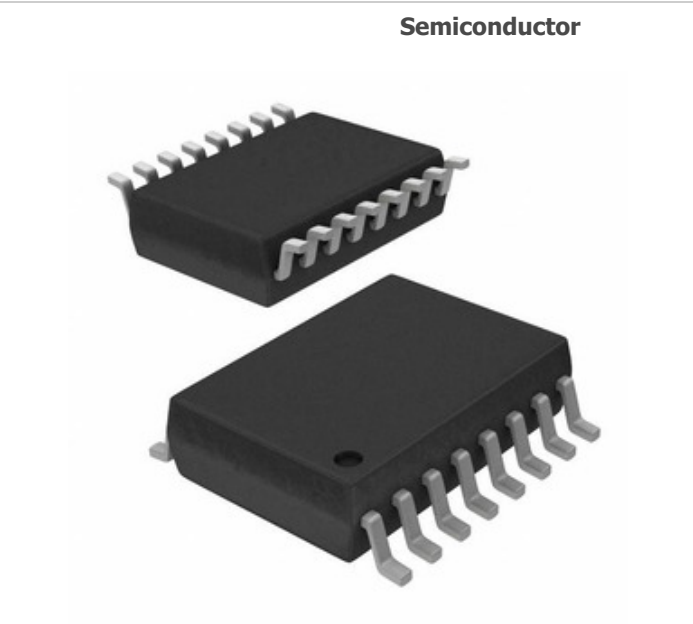


ON Semiconductor AMI Semiconductor / ON

FOD8318V

Tau Wae:
 Kaihanga / Waitohu:
 Whakaahuatanga hua
 Ngā Rauemi:
 RoHS Tūnga
 Waehere Stock
 Tuhinga mai i
 Te Ara Tuhi

FOD8318V
 AMI Semiconductor / ON Semiconductor
 OPTOISO 4.243KV GATE DRIVER 16SO
 FOD8318V.pdf
 Whakahaerehia te kore utu / RoHS
 17055 pcs stock
 Hong Kong
 DHL/Fedex/TNT/UPS/EMS



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

TONO MO TE WHAKAHUA

Ngā whakaaturanga o FOD8318V

TAU WAE	FOD8318V
KAIHANGA	AMI Semiconductor / ON Semiconductor
WHAKAAHUATANGA	OPTOISO 4.243KV GATE DRIVER 16SO
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	17055 pcs
PEPA RARAUNGA	FOD8318V.pdf
TUHINGA O MUA	15 V ~ 30 V
PUTANGA - WHAKAMOTU	4243Vrms
PUKU - WHAKAMUA (VF) (TYP)	-
HANGARAU	Optical Coupling
PŪRERE PŪRERE WHAKARATO	16-SO
RAUPAPA	-
TE WHAKATIKA / HINGA TE WĀ (TATAU)	34ns, 34ns
WHAKARITEA TE WHAKAWHĀNUI NUI (MAX)	300ns
WHAKATAKOTORANGA TANGATA TPLH / TPHL (MAX)	500ns, 500ns
PACKAGING	Tube
PAA / CASE	16-SOIC (0.295", 7.50mm Width)
TAE MAHI	-40°C ~ 100°C
TE MAHA O NGA POUAKA	1
MOMO TAE	Surface Mount
TAUMATA WHAKAARO MOE (MSL)	1 (Unlimited)
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
WHAKAAHUATANGA TAIPITOPITO	3A Gate Driver Optical Coupling 4243Vrms 1 Channel 16-SO
I TEIE NEI - WHAKAPUTANGA WHAKAEKE	3A
I TEIE NEI - TE WHAKAPUTA RAWA, RAWA	2.5A, 2.5A
ARATAU TAE MAEATANGA MAAMA (MIN)	35kV/μs
WHAKAAETANGA	IEC/EN/DIN, UL

Ngā tūtohu e hāngai ana

AMI Semiconductor / ON Semiconductor FOD8318V	FOD8318V Kaihiwhi	FOD8318V Kaiwhakarato
FOD8318V Utu	FOD8318V Pikitia	FOD8318V Whakaahua
FOD8318V PDF Datasheet	FOD8318V Download Datasheet	Tuhinga FOD8318V
FOD8318V Stock	Hokona FOD8318V	Hokona AMI Semiconductor / ON Semiconductor FOD8318V
AMI Semiconductor / ON Semiconductor FOD8318V	AMI Semiconductor / ON Semiconductor Kaiwhakarato	AMI Semiconductor / ON Semiconductor Kaihiwhi
AMI Semiconductor / ON Semiconductor FOD8318V	ON Semiconductor FOD8318V	Aptina / ON Semiconductor FOD8318V
Catalyst Semiconductor / ON Semiconductor FOD8318V	PulseCore Semiconductor / ON Semiconductor FOD8318V	Sanyo Semiconductor / ON Semiconductor FOD8318V

Ngā Hua e hāngai ana

<p>FOD8320 Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 5KV 1CH GATE DRIVER 5SOP I roto i te taonga: 22338 pcs</p> <p>RFQ</p>	<p>FOD8320R2V Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 5KV 1CH GATE DRIVER 5SOP I roto i te taonga: 48595 pcs</p> <p>RFQ</p>
<p>FOD8316R2V Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 4.243KV GATE DRIVER 16SO I roto i te taonga: 22338 pcs</p> <p>RFQ</p>	<p>FOD8320V Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 5KV 1CH GATE DRIVER 5SOP I roto i te taonga: 54699 pcs</p> <p>RFQ</p>
<p>FOD8321 Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 5KV 1CH GATE DRIVER 5SOP I roto i te taonga: 36618 pcs</p> <p>RFQ</p>	<p>FOD8318R2V Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 4.243KV GATE DRIVER 16SO I roto i te taonga: 33471 pcs</p> <p>RFQ</p>
<p>FOD8321R2 Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 5KV 1CH GATE DRIVER 5SOP I roto i te taonga: 32755 pcs</p> <p>RFQ</p>	<p>FOD8316V Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 4.243KV GATE DRIVER 16SO I roto i te taonga: 20206 pcs</p> <p>RFQ</p>
<p>FOD8320R2 Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 5KV 1CH GATE DRIVER 5SOP I roto i te taonga: 56208 pcs</p> <p>RFQ</p>	<p>FOD8318 Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 4.243KV GATE DRIVER 16SO I roto i te taonga: 17856 pcs</p> <p>RFQ</p>
<p>FOD8316R2 Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 4.243KV GATE DRIVER 16SO I roto i te taonga: 42748 pcs</p> <p>RFQ</p>	<p>FOD8318R2 Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 4.243KV GATE DRIVER 16SO I roto i te taonga: 15095 pcs</p> <p>RFQ</p>