



FODM8801BR2V

Tau Wae: **FODM8801BR2V**
 Whakaahuatanga Hua: OPTOISO 3.75KV TRANS 4-MINI-FLAT
 RoHs Tūnga: Whakahaerehia te kore utu / RoHS
 Ngā Rauemi: [FODM8801BR2V.pdf](#)

Kaihanga / Waitohu: AMI Semiconductor / ON Semiconductor
 Tuhinga mai i: Hong Kong
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

[TUKUNA HE UIUI](#)

Taipitopito hua

Tau Wae	FODM8801BR2V	Kaihanga	AMI Semiconductor / ON Semiconductor
Whakaahuatanga	OPTOISO 3.75KV TRANS 4-MINI-FLAT	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	FODM8801BR2V.pdf		
Putanga - Whakaputa (Max)	75V	Putanga - Whakamotu	3750Vrms
Puku - Whakamua (Vf) (Typ)	1.35V	Te Utu Utu (Max)	400mV
Tahuri / Hurihia te Wa (Toa)	6µs, 6µs	Pūrere Pūrere Whakarato	4-Mini-Flat
Raupapa	OptoHit™	Te Whakatika / Hinga Te Wā (Tatau)	5µs, 5.5µs
Packaging	Cut Tape (CT)	Paa / Case	4-SOIC (0.173", 4.40mm Width)
Momo putanga	Transistor	Ētahi Ingoa	FODM8801BR2VCT
Tae Mahi	-40°C ~ 125°C	Te maha o nga pouaka	1
Momo Tae	Surface Mount	Taumata Whakaaro Moe (MSL)	1 (Unlimited)
Te Tae Kaituku Taeke	14 Weeks	Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant
Momo Input	DC	Whakaahuatanga Taipitopito	Optoisolator Transistor Output 3750Vrms 1 Channel 4-Mini-Flat
Whakawhiti Whakawhiti o Naiane (Min)	130% @ 1mA	Whakawhiti Whakawhiti o Naiane (Max)	260% @ 1mA
I teie nei - Whakaatu / Channel	30mA	I teie nei - DC Whakamua (Ki) (Max)	20mA

Hua e Hono ana

<p>FODM8801CV Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 3.75KV TRANS 4-MINI-FLAT Tikiake: FODM8801CV.pdf</p> <p>RFQ</p>	<p>FODM8801A Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 3.75KV TRANS 4-MINI-FLAT Tikiake: FODM8801A.pdf</p> <p>RFQ</p>
<p>FODM8801CR2 Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 3.75KV TRANS 4-MINI-FLAT Tikiake: FODM8801CR2.pdf</p> <p>RFQ</p>	<p>FODM8801AR2 Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 3.75KV TRANS 4-MINI-FLAT Tikiake: FODM8801AR2.pdf</p> <p>RFQ</p>
<p>FODM8801AR2V Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 3.75KV TRANS 4-MINI-FLAT Tikiake: FODM8801AR2V.pdf</p> <p>RFQ</p>	<p>FODM8801AV Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 3.75KV TRANS 4-MINI-FLAT Tikiake: FODM8801AV.pdf</p> <p>RFQ</p>
<p>FODM8801B Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 3.75KV TRANS 4-MINI-FLAT Tikiake: FODM8801B.pdf</p> <p>RFQ</p>	<p>FODM8801C Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 3.75KV TRANS 4-MINI-FLAT Tikiake: FODM8801C.pdf</p> <p>RFQ</p>
<p>FODM8801BV Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 3.75KV TRANS 4-MINI-FLAT Tikiake: FODM8801BV.pdf</p> <p>RFQ</p>	<p>FODM8071R2 Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 3.75KV PUSH PULL 5MFP Tikiake: FODM8071R2.pdf</p> <p>RFQ</p>
<p>FODM8801BR2 Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 3.75KV TRANS 4-MINI-FLAT Tikiake: FODM8801BR2.pdf</p> <p>RFQ</p>	<p>FODM8801CR2V Kaihanga: AMI Semiconductor / ON Semiconductor Whakaahuatanga: OPTOISO 3.75KV TRANS 4-MINI-FLAT Tikiake: FODM8801CR2V.pdf</p> <p>RFQ</p>

Nga tohu e pa ana

AMI Semiconductor / ON Semiconductor FODM8801BR2V	FODM8801BR2V Kaitoha	FODM8801BR2V Kaiwhakarato
FODM8801BR2V Utu	FODM8801BR2V Nga Whakaahua	FODM8801BR2V Whakaahua
Pukaiti PDF FODM8801BR2V PDF	FODM8801BR2V Tangohia te Pukaiti	Pukaiti FODM8801BR2V
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AMI Semiconductor / ON Semiconductor FODM8801BR2V	AMI Semiconductor / ON Semiconductor Kaiwhakarato	Kaitoha AMI Semiconductor / ON Semiconductor
AMI Semiconductor / ON Semiconductor FODM8801BR2V	ON Semiconductor FODM8801BR2V	Aptina / ON Semiconductor FODM8801BR2V
Catalyst Semiconductor / ON Semiconductor FODM8801BR2V	PulseCore Semiconductor / ON Semiconductor FODM8801BR2V	Sanyo Semiconductor / ON Semiconductor FODM8801BR2V