



### FODM3023R4V

Tau Wae: **FODM3023R4V**  
 Whakaahuatanga Hua: OPTOISOLATOR 3.75KV TRIAC 4MFP  
 RoHS Tūnga: Whakahaerehia te kore utu / RoHS  
 Ngā Rauemi: [FODM3023R4V.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

<b>Tau Wae</b>	FODM3023R4V	<b>Kaihanga</b>	AMI Semiconductor / ON Semiconductor
<b>Whakaahuatanga</b>	OPTOISOLATOR 3.75KV TRIAC 4MFP	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Whakahaerehia te kore utu / RoHS
<b>Pepa Raraunga</b>	FODM3023R4V.pdf		
<b>Ko te Kotahitanga Crossroads</b>	No	<b>Momotuhi - Tae Atu</b>	400V
<b>Putanga - Whakamotu</b>	3750Vrms	<b>Puku - Whakamua (Vf) (Typ)</b>	1.2V
<b>Whakahurihia te Waa</b>	-	<b>Pūrere Pūrere Whakarato</b>	4-Mini-Flat
<b>Patohi dV / dt (Min)</b>	10V/μs (Typ)	<b>Raupapa</b>	-
<b>Packaging</b>	Tape & Reel (TR)	<b>Paa / Case</b>	4-SMD, Gull Wing
<b>Momo putanga</b>	Triac	<b>Ētahi Ingoa</b>	FODM3023R4V_NL FODM3023R4V_NL-ND FODM3023R4VFS FODM3023R4VFS-ND
<b>Tae Mahi</b>	-40°C ~ 100°C	<b>Te maha o nga pouaka</b>	1
<b>Momo Tae</b>	Surface Mount	<b>Taumata Whakaaro Moe (MSL)</b>	1 (Unlimited)
<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Lead free / RoHS Compliant	<b>Whakaahuatanga Taipitopito</b>	Optoisolator Triac Output 3750Vrms 1 Channel 4-Mini-Flat
<b>I teie nei - I te Ture (RMS) (Max)</b>	70mA	<b>I teie nei - Whakaaho Iwi (If) (Max)</b>	5mA
<b>I teie nei - Whakaorangia (Ih)</b>	300μA (Typ)	<b>I teie nei - DC Whakamua (Ki) (Max)</b>	60mA
<b>Whakaetanga</b>	BSI, CSA, UL, VDE		

#### Hua e Hono ana

<p><b>FODM3023R2V</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: OPTOISOLATOR 3.75KV TRIAC 4MFP                  Tikiake: <a href="#">FODM3023R2V.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>FODM3023V</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: OPTOISOLATOR 3.75KV TRIAC 4MFP                  Tikiake: <a href="#">FODM3023V.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>FODM3051R2</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: OPTOISOLATOR 3.75KV TRIAC 4MFP                  Tikiake: <a href="#">FODM3051R2.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>FODM3051</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: OPTOISOLATOR 3.75KV TRIAC 4MFP                  Tikiake: <a href="#">FODM3051.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>FODM3051R1V</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: OPTOISOLATOR 3.75KV TRIAC 4MFP                  Tikiake: <a href="#">FODM3051R1V.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>FODM3023R4-NF098</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: OPTOISOLATOR 3.75KV TRIAC 4SMD                  Tikiake: <a href="#">FODM3023R4-NF098.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>FODM3023R2-NF098</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: OPTOISOLATOR 3.75KV TRIAC 4SMD                  Tikiake: <a href="#">FODM3023R2-NF098.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>FODM3023R3V</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: OPTOISOLATOR 3.75KV TRIAC 4MFP                  Tikiake: <a href="#">FODM3023R3V.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>FODM3051R2V</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: OPTOISOLATOR 3.75KV TRIAC 4MFP                  Tikiake: <a href="#">FODM3051R2V.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>FODM3051R1</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: OPTOISOLATOR 3.75KV TRIAC 4MFP                  Tikiake: <a href="#">FODM3051R1.pdf</a></p> <p><a href="#">RFQ</a></p>
<p><b>FODM3023R4</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: OPTOISOLATOR 3.75KV TRIAC 4MFP                  Tikiake: <a href="#">FODM3023R4.pdf</a></p> <p><a href="#">RFQ</a></p>	<p><b>FODM3023R3</b>                  Kaihanga: AMI Semiconductor / ON Semiconductor                  Whakaahuatanga: OPTOISOLATOR 3.75KV TRIAC 4MFP                  Tikiake: <a href="#">FODM3023R3.pdf</a></p> <p><a href="#">RFQ</a></p>

#### Nga tohu e pa ana

AMI Semiconductor / ON Semiconductor FODM3023R4V	FODM3023R4V Kaitoha	FODM3023R4V Kaiwhakarato
FODM3023R4V Utu	FODM3023R4V Nga Whakaahua	FODM3023R4V Whakaahua
Pukaiti PDF FODM3023R4V PDF	FODM3023R4V Tangohia te Pukaiti	Pukaiti FODM3023R4V
FODM3023R4V Stock	Hokona FODM3023R4V	Hokona AMI Semiconductor / ON Semiconductor FODM3023R4V
AMI Semiconductor / ON Semiconductor FODM3023R4V	AMI Semiconductor / ON Semiconductor Kaiwhakarato	Kaitoha AMI Semiconductor / ON Semiconductor
AMI Semiconductor / ON Semiconductor FODM3023R4V	ON Semiconductor FODM3023R4V	Aptina / ON Semiconductor FODM3023R4V
Catalyst Semiconductor / ON Semiconductor FODM3023R4V	PulseCore Semiconductor / ON Semiconductor FODM3023R4V	Sanyo Semiconductor / ON Semiconductor FODM3023R4V