



MPS (Monolithic Power Systems)

## MPQ8039GN-AEC1-Z

Tau Wae:

MPQ8039GN-AEC1-Z

Kaihanga / Waitohu:

MPS (Monolithic Power Systems)

Whakaahuatanga hua

IC HALF-BRIDGE PWM 8-SOIC

Ngā Rauemi:

MPQ8039GN-AEC1-Z.pdf

RoHS Tūnga

Whakahaerehia te kore utu / RoHS

Tuhinga mai i

Hong Kong

Te Ara Tuhi

DHL/Fedex/TNT/UPS/EMS

**TONO MO TE WHAKAHUA**

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

### Ngā whakaaturanga o MPQ8039GN-AEC1-Z

TAU WAE	MPQ8039GN-AEC1-Z
KAIHANGA	MPS (Monolithic Power Systems)
WHAKAAHUATANGA	IC HALF-BRIDGE PWM 8-SOIC
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
PEPA RARAUNGA	MPQ8039GN-AEC1-Z.pdf
TUHINGA O MUA	7.5 V ~ 24 V
NGAOHIHI - TAE	7.5 V ~ 24 V
HANGARAU	Power MOSFET
PŪRERE PŪRERE WHAKARATO	8-SOIC-EP
RAUPAPA	Automotive, AEC-Q100
ROTO I (TONO)	100 mOhm
PACKAGING	Tape & Reel (TR)
PAA / CASE	8-SOIC (0.154", 3.90mm Width) Exposed Pad
WHIRIHORANGA WHAKAPUTA	Half Bridge
TAE MAHI	-40°C ~ 125°C (TJ)
MOMO TAE	Surface Mount
TAUMATA WHAKAARO MOE (MSL)	2A (4 Weeks)
TE TAE KAITUKU TAEKE	20 Weeks
MOMO UARA	Inductive
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
ATANGA	PWM
NGĀ ĀHUATANGA	-
TIAKI WHAKAMUTUNGA	Current Limiting, Over Temperature, UVLO
WHAKAAHUATANGA TAIPITOPITO	Half Bridge Driver General Purpose Power MOSFET 8-SOIC-EP
I TEIE NEI - WHAKAPUTANGA WHAKAEKE	9A
I TEIE NEI - WHAKAATU / CHANNEL	4.25A
NGA TONO	General Purpose

### Ngā tūtohu e hāngai ana

MPS (Monolithic Power Systems) MPQ8039GN-AEC1-Z	Kaitoha MPQ8039GN-AEC1-Z	Kaiwhakarato MPQ8039GN-AEC1-Z
Utu MPQ8039GN-AEC1-Z	Pikitia MPQ8039GN-AEC1-Z	Whakaahua MPQ8039GN-AEC1-Z
MPQ8039GN-AEC1-Z Pepa Raraunga PDF	MPQ8039GN-AEC1-Z Tango Whakahoki	Tapunga MPQ8039GN-AEC1-Z
Hokona MPQ8039GN-AEC1-Z	Hokona MPQ8039GN-AEC1-Z	Hokona MPS (Monolithic Power Systems) MPQ8039GN-AEC1-Z
MPS (Monolithic Power Systems) MPQ8039GN-AEC1-Z	Kaiwhakarato MPS (Monolithic Power Systems)	Kaitoha Kaatawhai MPS (Monolithic Power Systems)
MPS (Monolithic Power Systems) MPQ8039GN-AEC1-Z	Monolithic Power Systems MPQ8039GN-AEC1-Z	Monolithic Power Systems Inc. MPQ8039GN-AEC1-Z
MPS (Monolithic Power Systems) MPQ8039GN-AEC1-Z		

### Ngā Hua e hāngai ana

<p><b>MPQ8039GN-Z</b> Kaihanga: MPS (Monolithic Power Systems) Whakaahuatanga: IC HALF-BRIDGE PWM 8-SOIC I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>MPQ8612GR-16-P</b> Kaihanga: MPS (Monolithic Power Systems) Whakaahuatanga: IC REG BUCK ADJ 16A SYNC I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>
<p><b>MPQ8612GL-12-Z</b> Kaihanga: MPS (Monolithic Power Systems) Whakaahuatanga: IC REG BUCK ADJ 12A SYNC I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>MPQ7731DF-LF</b> Kaihanga: MPS (Monolithic Power Systems) Whakaahuatanga: IC AUDIO AMP CLASS D 20TSSOPF I roto i te taonga: 74 pcs</p> <p><b>RFQ</b></p>
<p><b>MPQ8612GR-16-Z</b> Kaihanga: MPS (Monolithic Power Systems) Whakaahuatanga: IC REG BUCK ADJ 16A SYNC I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>MPQ8039GN</b> Kaihanga: MPS (Monolithic Power Systems) Whakaahuatanga: IC HALF-BRIDGE PWM 8-SOIC I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>
<p><b>MPQ7731DF-AEC1-LF-Z</b> Kaihanga: MPS (Monolithic Power Systems) Whakaahuatanga: IC AUDIO AMP CLASS D 20TSSOPF I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>MPQ7093</b> Kaihanga: Central Semiconductor Whakaahuatanga: TRANS 4PNP 250V 0.5A I roto i te taonga: 236 pcs</p> <p><b>RFQ</b></p>
<p><b>MPQ8612GL-12-P</b> Kaihanga: MPS (Monolithic Power Systems) Whakaahuatanga: IC REG BUCK ADJ 12A SYNC I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>MPQ8039GN-AEC1</b> Kaihanga: MPS (Monolithic Power Systems) Whakaahuatanga: IC HALF-BRIDGE PWM 8-SOIC I roto i te taonga: 594 pcs</p> <p><b>RFQ</b></p>
<p><b>MPQ7731DF-LF-Z</b> Kaihanga: MPS (Monolithic Power Systems) Whakaahuatanga: IC AUDIO AMP CLASS D 20TSSOPF I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>	<p><b>MPQ8612GR-20-P</b> Kaihanga: MPS (Monolithic Power Systems) Whakaahuatanga: IC REG BUCK ADJ 20A SYNC I roto i te taonga: Out stock</p> <p><b>RFQ</b></p>

