



LAPIS Semiconductor

BM1P067FJ-E2

Tau Wae:

BM1P067FJ-E2

Kaihanga / Waitohu:

LAPIS Semiconductor

Whakaahuatanga hua

IC PWM CTRL AD/DC SOP8

Ngā Rauemi:

1.BM1P067FJ-E2.pdf

2.BM1P067FJ-E2.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 BM1P067FJ-E2

TAU WAE	BM1P067FJ-E2
KAIHANGA	LAPIS Semiconductor
WHAKAAHUATANGA	IC PWM CTRL AD/DC SOP8
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
PEPA RARAUNGA	1.BM1P067FJ-E2.pdf 2.BM1P067FJ-E2.pdf
NGAOHIHI - WHAKAAETANGA (VCC / VDD)	8.9 V ~ 26 V
MOMOTUHI - TĪMATA AKE	13.5V
TUHINGA O MUA - BREAKDOWN	-
TOPOLOGY	Flyback
PŪRERE PŪRERE WHAKARATO	8-SOP-J
RAUPAPA	-
PACKAGING	Tape & Reel (TR)
PAA / CASE	8-SOIC (0.154", 3.90mm Width)
WHAKAMOTU WHAKAPUTA	Either
ĒTAHI INGOA	BM1P067FJ-E2TR
TAE MAHI	-40°C ~ 85°C (TA)
MOMO TAE	Surface Mount
TAUMATA WHAKAARO MOE (MSL)	1 (Unlimited)
TE TAE KAITUKU TAEKE	12 Weeks
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
WHAKAWHITI WHAIARO (S)	No
RAUTANGA - WHAKAWHITI	65kHz
TIAKI WHAKAMUTUNGA	Current Limiting, Over Voltage
TAKAHANGA TAUMAHĪ	75%
WHAKAAHUATANGA TAIPITOPITO	Converter Offline Flyback Topology 65kHz 8-SOP-J
NGĀ ĀHUATANGA MANA	-

Ngā tūtohu e hāngai ana

LAPIS Semiconductor BM1P067FJ-E2	Kaitoha BM1P067FJ-E2	Kaiwhakarato BM1P067FJ-E2
Utu BM1P067FJ-E2	Pikitia BM1P067FJ-E2	Whakaahua BM1P067FJ-E2
BM1P067FJ-E2 Pepa Raraunga PDF	BM1P067FJ-E2 Tango Whakahoki	Tapunga BM1P067FJ-E2
Hokona BM1P067FJ-E2	Hokona BM1P067FJ-E2	Hokona LAPIS Semiconductor BM1P067FJ-E2
LAPIS Semiconductor BM1P067FJ-E2	Kaiwhakarato LAPIS Semiconductor	Kaitoha Kaatawhai LAPIS Semiconductor
LAPIS Semiconductor BM1P067FJ-E2	Kionix Inc. BM1P067FJ-E2	Rohm Semiconductor BM1P067FJ-E2

Ngā Hua e hāngai ana

<p>BM1M-M Kaihanga: Panduit Whakaahuatanga: MARKER TIE 18LB NAT 4.2" I roto i te taonga: Out stock</p> <p>RFQ</p>	<p>BM1P065FJ-E2 Kaihanga: LAPIS Semiconductor Whakaahuatanga: IC PWM CTRL AD/DC SOP8 I roto i te taonga: Out stock</p> <p>RFQ</p>
<p>BM1P068FJ-E2 Kaihanga: LAPIS Semiconductor Whakaahuatanga: IC PWM CTRL AD/DC SOP8 I roto i te taonga: Out stock</p> <p>RFQ</p>	<p>BM1P101FJ-E2 Kaihanga: LAPIS Semiconductor Whakaahuatanga: IC CONV DC/DC 100KHZ AUTO 8SOIC I roto i te taonga: Out stock</p> <p>RFQ</p>
<p>BM1P066FJ-E2 Kaihanga: LAPIS Semiconductor Whakaahuatanga: IC PWM CTRL AD/DC SOP8 I roto i te taonga: Out stock</p> <p>RFQ</p>	<p>BM1P062FJ-E2 Kaihanga: LAPIS Semiconductor Whakaahuatanga: IC CONV DC/DC 65KHZ LATCH 8SOIC I roto i te taonga: Out stock</p> <p>RFQ</p>
<p>BM1Q002FJ-E2 Kaihanga: LAPIS Semiconductor Whakaahuatanga: IC CONV DC/DC QUASI-RES 8SOIC I roto i te taonga: Out stock</p> <p>RFQ</p>	<p>BM1P102FJ-E2 Kaihanga: LAPIS Semiconductor Whakaahuatanga: IC CONV DC/DC 100KHZ LATCH 8SOIC I roto i te taonga: Out stock</p> <p>RFQ</p>
<p>BM1M-M0 Kaihanga: Panduit Whakaahuatanga: MARKER TIE 18LB WR BLK 4.2" I roto i te taonga: Out stock</p> <p>RFQ</p>	<p>BM1P107FJ-E2 Kaihanga: LAPIS Semiconductor Whakaahuatanga: IC PWM CTRL AD/DC SOP8 I roto i te taonga: Out stock</p> <p>RFQ</p>
<p>BM1P061FJ-E2 Kaihanga: LAPIS Semiconductor Whakaahuatanga: IC CONV DC/DC 65KHZ AUTO 8SOIC I roto i te taonga: Out stock</p> <p>RFQ</p>	<p>BM1Q001FJ-E2 Kaihanga: LAPIS Semiconductor Whakaahuatanga: IC CONV DC/DC QUASI-RES 8SOIC I roto i te taonga: 809 pcs</p> <p>RFQ</p>

