



Maxim Integrated

DS1088LU-737+T

Tau Wae:

DS1088LU-737+T

Kaihanga / Waitohu:

Maxim Integrated

Whakaahuatanga hua

IC ECONOSCILL 3.3V 8-USOP

Ngā Rauemi:

DS1088LU-737+T.pdf

RoHS Tūnga

Whakahaerehia te kore utu / RoHS

Waehere Stock

116073 pcs stock

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 DS1088LU-737+T

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| TAU WAE | DS1088LU-737+T |
| KAIHANGA | Maxim Integrated |
| WHAKAAHUATANGA | IC ECONOSCILL 3.3V 8-USOP |
| WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA | Whakahaerehia te kore utu / RoHS |
| HE RAHINGA KEI TE WĀTEA | 116073 pcs |
| PEPA RARAUNGA | DS1088LU-737+T.pdf |
| TUHINGA O MUA | 2.7 V ~ 3.6 V |
| MOMO | Clock Generator |
| PŪRERE PŪRERE WHAKARATO | 8-uMAX |
| RAUPAPA | EconOscillator™ |
| RATONGA - WHAKAURU: WHAKAPUTA | 1:1 |
| PACKAGING | Tape & Reel (TR) |
| PAA / CASE | 8-TSSOP, 8-MSOP (0.118", 3.00mm Width) |
| PLL | No |
| WHAKAPUTA | Clock |
| TAE MAHI | -20°C ~ 85°C |
| TUHINGA O MUA | 1 |
| MOMO TAE | Surface Mount |
| TAUMATA WHAKAARO MOE (MSL) | 1 (Unlimited) |
| WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA | Lead free / RoHS Compliant |
| WHAKAURU | Clock |
| TAUTANGA - MAX | - |
| KAWEWEHE / WHAKANAO | Yes/No |
| MOTUHAKE - WHAKAURU: WHAKAPUTA | No/No |
| TAU WAE TUAKIRI | DS1088L |

Ngā tūtohu e hāngai ana

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|---------------------------------|-----------------------------------|--|
| Maxim Integrated DS1088LU-737+T | DS1088LU-737+T Kaiwhiwhi | DS1088LU-737+T Kaiwhakarato |
| DS1088LU-737+T Utu | DS1088LU-737+T Pikitia | DS1088LU-737+T Whakaahua |
| DS1088LU-737+T PDF Datasheet | DS1088LU-737+T Download Datasheet | Tuhinga DS1088LU-737+T |
| DS1088LU-737+T Stock | Hokona DS1088LU-737+T | Hokona Maxim Integrated DS1088LU-737+T |
| Maxim Integrated DS1088LU-737+T | Maxim Integrated Kaiwhakarato | Maxim Integrated Kaiwhiwhi |
| Maxim Integrated DS1088LU-737+T | | |

Ngā Hua e hāngai ana

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| <p>DS1089LU-140+T Kaihanga: Maxim Integrated Whakaahuatanga: IC ECONOSCILL 3.3V SS 8-USOP I roto i te taonga: 90883 pcs RFQ</p> | <p>DS1088LU-50+ Kaihanga: Maxim Integrated Whakaahuatanga: IC ECONOSCILLATOR FF 8-USOP I roto i te taonga: 73036 pcs RFQ</p> |
| <p>DS1088LU-737/T+W Kaihanga: Maxim Integrated Whakaahuatanga: IC TIMING I roto i te taonga: 3108 pcs RFQ</p> | <p>DS1088LU-829+T Kaihanga: Maxim Integrated Whakaahuatanga: IC ECONOSCILLATOR SS 8-USOP I roto i te taonga: 126947 pcs RFQ</p> |
| <p>DS1088LU-333+T Kaihanga: Maxim Integrated Whakaahuatanga: IC ECONOSCILLATOR FF 8-USOP I roto i te taonga: 5752 pcs RFQ</p> | <p>DS1088LU-66+ Kaihanga: Maxim Integrated Whakaahuatanga: IC ECONOSCILL 66.6MHZ 8USOP I roto i te taonga: 76822 pcs RFQ</p> |
| <p>DS1088LU-829+ Kaihanga: Maxim Integrated Whakaahuatanga: IC ECONOSCILL 3.3V 8-USOP I roto i te taonga: 70240 pcs RFQ</p> | <p>DS1089LU-140+ Kaihanga: Maxim Integrated Whakaahuatanga: IC ECONOSCILL 3.3V SS 8-USOP I roto i te taonga: 46748 pcs RFQ</p> |
| <p>DS1088LU-50+T Kaihanga: Maxim Integrated Whakaahuatanga: IC ECONOSCILLATOR FF 8-USOP I roto i te taonga: 127787 pcs RFQ</p> | <p>DS1088LU-66+T Kaihanga: Maxim Integrated Whakaahuatanga: IC ECONOSCILL 66.6MHZ 8USOP I roto i te taonga: 126634 pcs RFQ</p> |
| <p>DS1088LU-737+ Kaihanga: Maxim Integrated Whakaahuatanga: IC ECONOSCILL 3.3V 8-USOP I roto i te taonga: 70094 pcs RFQ</p> | <p>DS1089LU-140+W Kaihanga: Maxim Integrated Whakaahuatanga: IC ECONOSCILL 3.3V SS 8-USOP I roto i te taonga: 5379 pcs RFQ</p> |