

IDT (Integrated Device Technology)

9ZXL1252EKILFT

Tau Wae:

9ZXL1252EKILFT

Kaihanga / Waitohu:

IDT (Integrated Device Technology)

Whakaahuatanga hua

DB1200ZL OEM DERIV "LITE" + WRTL

Ngā Rauemi:

9ZXL1252EKILFT.pdf

Tuhinga mai i

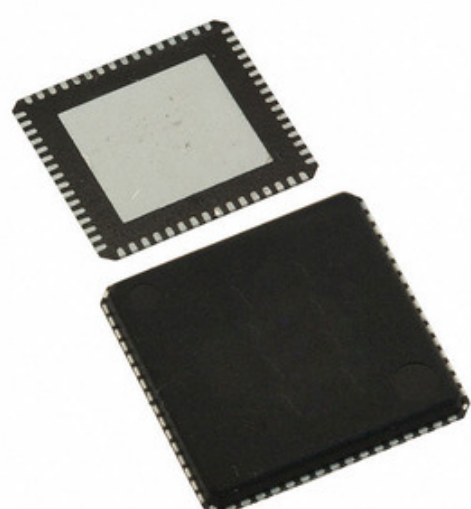
Hong Kong

Te Ara Tuhi

DHL/Fedex/TNT/UPS/EMS

TONO MO TE WHAKAHUA

Technology)



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

Ngā whakaaturanga o 9ZXL1252EKILFT

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|---|------------------------------------|
| TAU WAE | 9ZXL1252EKILFT |
| KAIHANGA | IDT (Integrated Device Technology) |
| WHAKAAHUATANGA | DB1200ZL OEM DERIV "LITE" + WRTL |
| WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA | |
| PEPA RARAUNGA | 9ZXL1252EKILFT.pdf |
| TUHINGA O MUA | 3.135 V ~ 3.465 V |
| PŪRERE PŪRERE WHAKARATO | 64-VFQFPN (9x9) |
| RAUPAPA | - |
| RATONGA - WHAKAURU: WHAKAPUTA | 1:12 |
| PACKAGING | Tape & Reel (TR) |
| PAA / CASE | 64-VFQFN Exposed Pad |
| PLL | Yes |
| WHAKAPUTA | HCSL |
| TAE MAHI | -40°C ~ 85°C |
| TUHINGA O MUA | 1 |
| MOMO TAE | Surface Mount |
| TAUMATA WHAKAARO MOE (MSL) | 3 (168 Hours) |
| TE TAE KAITUKU TAEKE | 12 Weeks |
| TE TUMUAKI MATUA | Intel QPI, PCI Express (PCIe) |
| WHAKAURU | Clock |
| TAUTANGA - MAX | 400MHz |
| MOTUHAKE - WHAKAURU: WHAKAPUTA | Yes/Yes |

Ngā tūtohu e hāngai ana

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|--|---|--|
| IDT (Integrated Device Technology) 9ZXL1252EKILFT | Kaitoha 9ZXL1252EKILFT | Kaiwhakarato 9ZXL1252EKILFT |
| Utu 9ZXL1252EKILFT | Pikitia 9ZXL1252EKILFT | Whakaahua 9ZXL1252EKILFT |
| 9ZXL1252EKILFT Pepa Raraunga PDF | 9ZXL1252EKILFT Tango Whakahoki | Tapunga 9ZXL1252EKILFT |
| Hokona 9ZXL1252EKILFT | Hokona 9ZXL1252EKILFT | Hokona IDT (Integrated Device Technology) 9ZXL1252EKILFT |
| IDT (Integrated Device Technology) 9ZXL1252EKILFT | Kaiwhakarato IDT (Integrated Device Technology) | Kaitoha Kaatawhai IDT (Integrated Device Technology) |
| IDT (Integrated Device Technology) 9ZXL1252EKILFT | IDT 9ZXL1252EKILFT | IDT (Integrated Device Technology) 9ZXL1252EKILFT |
| IDT, Integrated Device Technology Inc 9ZXL1252EKILFT | Integrated Device Technology (IDT) 9ZXL1252EKILFT | |

Ngā Hua e hāngai ana

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|---|--|
| <p>9ZXL1530DKILF Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: DB1500ZL OEM DERIV I roto i te taonga: 207 pcs</p> <p>RFQ</p> | <p>9ZXL1251DKILFT Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC DB1200ZL MUX DERIV 64VFQFPN I roto i te taonga: Out stock</p> <p>RFQ</p> |
| <p>9ZXL1530DKILFT Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: DB1500ZL OEM DERIV I roto i te taonga: Out stock</p> <p>RFQ</p> | <p>9ZXL1530BKILFT Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC Z-BUFFER LOW POWER 64QFN I roto i te taonga: Out stock</p> <p>RFQ</p> |
| <p>9ZXL1251DKILF Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC DB1200ZL MUX DERIV 64VFQFPN I roto i te taonga: Out stock</p> <p>RFQ</p> | <p>9ZXL1252EKILF Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: DB1200ZL OEM DERIV "LITE" + WRTL I roto i te taonga: 207 pcs</p> <p>RFQ</p> |
| <p>9ZXL1550DKILFT Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: DB1500ZL OEM DERIV "LITE" I roto i te taonga: Out stock</p> <p>RFQ</p> | <p>9ZXL1530BKILF Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC Z-BUFFER LOW POWER 64QFN I roto i te taonga: 203 pcs</p> <p>RFQ</p> |
| <p>9ZXL1251EKILF Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: DB1200ZL "LITE" I roto i te taonga: 207 pcs</p> <p>RFQ</p> | <p>9ZXL1550DKILF Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: DB1500ZL OEM DERIV "LITE" I roto i te taonga: 191 pcs</p> <p>RFQ</p> |
| <p>9ZXL1232EKILFT Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: DB1200ZL OEM DERIVATIVE + WRTLK I roto i te taonga: Out stock</p> <p>RFQ</p> | <p>9ZXL1251EKILFT Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: DB1200ZL "LITE" I roto i te taonga: Out stock</p> <p>RFQ</p> |