



Ko te ahua he whakaahua.
Tirohia nga whakaritenga mo nga taipitopito hua.

AMB0780L4RJ8

Tau Wae: **AMB0780L4RJ8**
 Whakaahuatanga Hua: IC MEMORY BUFFER ADV DIMM 655BGA
 RoHS Tūnga: Kei roto nga rangatira / RoHS kaore i te ture
 Ngā Rauemi: [AMB0780L4RJ8.pdf](#)

Kaihanga / Waitohu: **IDT (Integrated Device Technology)**
 Tuhinga mai i: Hong Kong
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

TUKUNA HE UIUI >

Taipitopito hua

| | | | |
|--|--|--|---|
| Tau Wae | AMB0780L4RJ8 | Kaihanga | IDT (Integrated Device Technology) |
| Whakaahuatanga | IC MEMORY BUFFER ADV DIMM 655BGA | Whakaahere Toko Whakahaere / RoHS Tūnga | Kei roto nga rangatira / RoHS kaore i te ture |
| Pepa Raraunga | AMB0780L4RJ8.pdf | | |
| Tuhinga o mua | - | Pūre Pūre Whakarato | 655-FCBGA (24.5x19.5) |
| Raupapa | - | Packaging | Tape & Reel (TR) |
| Paa / Case | 655-FBGA, FCBGA | Ētahi Ingoa | IDTAMB0780L4RJ8 IDTAMB0780L4RJ8-ND |
| Momo Tae | Surface Mount | Taumata Whakaaro Moe (MSL) | 3 (168 Hours) |
| Whakaahere Toko Whakahaere / RoHS Tūnga | Contains lead / RoHS non-compliant | Atanga | - |
| Whakaahuatanga Taipitopito | Buffer Interface 655-FCBGA (24.5x19.5) | Tau Wae Tuakiri | IDTAMB0780 |
| Nga tono | Buffer | | |

Hua e Hono ana

| | | | |
|--|----------------|--|----------------|
| AMB12-S Kaihanga: Carlo Gavazzi Whakaahuatanga: BRACKET STRAIGHT M12 GS Tikiake: AMB12-S.pdf | RFQ | AMB12-A316L Kaihanga: Carlo Gavazzi Whakaahuatanga: BRACKET ANGLED M12 SS | RFQ |
| AMB0680L4RJ Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC MEMORY BUFFER ADV DIMM 655BGA Tikiake: AMB0680L4RJ.pdf | RFQ | AMB1409 Kaihanga: Panasonic Whakaahuatanga: SENSOR REFL SHORT H-TYPE W/OSC Tikiake: AMB1409.pdf | RFQ |
| AMB0680L4RJ8 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC MEMORY BUFFER ADV DIMM 655BGA Tikiake: AMB0680L4RJ8.pdf | RFQ | AMB12-S316L Kaihanga: Carlo Gavazzi Whakaahuatanga: BRACKET STRAIGHT M12 SS | RFQ |
| AMB0780L4RJ Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC MEMORY BUFFER ADV DIMM 655BGA Tikiake: AMB0780L4RJ.pdf | RFQ | AMB0582C1RJ Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC REDRIVER 1CH 4.8GBPS 655FCBGA Tikiake: AMB0582C1RJ.pdf | RFQ |
| AMB1402 Kaihanga: Panasonic Whakaahuatanga: SENSOR REFL SHORT H-TYPE W/OSC Tikiake: AMB1402.pdf | RFQ | AMB12-A Kaihanga: Carlo Gavazzi Whakaahuatanga: BRACKET ANGLED M12 GS Tikiake: AMB12-A.pdf | RFQ |
| AMB0483D0RJ8 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC MEMORY BUFFER ADV DIMM 655BGA Tikiake: AMB0483D0RJ8.pdf | RFQ | AMB0582C1RJ8 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC REDRIVER 1CH 4.8GBPS 655FCBGA Tikiake: AMB0582C1RJ8.pdf | RFQ |

Nga tohu e pa ana

| | | |
|--|---|--|
| IDT (Integrated Device Technology) AMB0780L4RJ8 | AMB0780L4RJ8 Kaitoha | AMB0780L4RJ8 Kaiwhakarato |
| AMB0780L4RJ8 Utu | AMB0780L4RJ8 Nga Whakaahua | AMB0780L4RJ8 Whakaahua |
| Pukai PDF AMB0780L4RJ8 PDF | AMB0780L4RJ8 Tangohia te Pukai | Pukai AMB0780L4RJ8 |
| AMB0780L4RJ8 Stock | Hokona AMB0780L4RJ8 | Hokona IDT (Integrated Device Technology) AMB0780L4RJ8 |
| IDT (Integrated Device Technology) AMB0780L4RJ8 | IDT (Integrated Device Technology) Kaiwhakarato | Kaitoha IDT (Integrated Device Technology) |
| IDT (Integrated Device Technology) AMB0780L4RJ8 | IDT AMB0780L4RJ8 | IDT (Integrated Device Technology) AMB0780L4RJ8 |
| IDT, Integrated Device Technology Inc AMB0780L4RJ8 | Integrated Device Technology (IDT) AMB0780L4RJ8 | |