



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

8N3Q001EG-0095CDI8

Tau Wae: **8N3Q001EG-0095CDI8**
 Whakaahuatanga Hua: IC OSC CLOCK QD FREQ 10CLCC
 RoHS Tūnga: Kei roto nga rangatira / RoHS kaore i te ture
 Ngā Rauemi: [1.8N3Q001EG-0095CDI8.pdf](#)
[2.8N3Q001EG-0095CDI8.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

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|-----------------------------|---|--|---|
| Tau Wae | 8N3Q001EG-0095CDI8 | Kaihanga | IDT (Integrated Device Technology) |
| Whakaahuatanga | IC OSC CLOCK QD FREQ 10CLCC | Whakahaere Toko Whakahaere / RoHS Tūnga | Kei roto nga rangatira / RoHS kaore i te ture |
| Pepa Raraunga | 1.8N3Q001EG-0095CDI8.pdf 2.8N3Q001EG-0095CDI8.pdf | | |
| Tuhinga o mua | 3.135 V ~ 3.465 V | Momo | Clock Oscillator |
| Pūre Pūre Whakarato | 10-CLCC (7x5) | Raupapa | FemtoClock® NG |
| Packaging | Tape & Reel (TR) | Paa / Case | 10-CLCC |
| Ētahi Ingoa | IDT8N3Q001EG-0095CDI8 IDT8N3Q001EG-0095CDI8-ND | Tae Mahi | -40°C ~ 85°C |
| Momo Tae | Surface Mount | Taumata Whakaaro Moe (MSL) | 1 (Unlimited) |
| Te Tae Kaituku Taeke | 12 Weeks | Whakahaere Toko Whakahaere / RoHS Tūnga | Contains lead / RoHS non-compliant |
| Rautanga | 100MHz, 125MHz, 133MHz, 156.25MHz | Whakaahuatanga Taipitopito | Clock Oscillator IC 100MHz, 125MHz, 133MHz, 156.25MHz 10-CLCC (7x5) |
| I teie nei - Te tuku | 140mA | Taatau | - |

Hua e Hono ana

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| <p>8N3Q001EG-0094CDI Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC OSC CLOCK QD FREQ 10CLCC Tikiake: 8N3Q001EG-0094CDI.pdf</p> <p><input type="button" value="RFQ"/></p> | <p>8N3Q001EG-0092CDI8 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC OSC CLOCK QD FREQ 10CLCC Tikiake: 8N3Q001EG-0092CDI8.pdf</p> <p><input type="button" value="RFQ"/></p> |
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Nga tohu e pa ana

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| 8N3Q001EG-0095CDI8 Utu | 8N3Q001EG-0095CDI8 Nga Whakaahua | 8N3Q001EG-0095CDI8 Whakaahua |
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| IDT, Integrated Device Technology Inc 8N3Q001EG-0095CDI8 | Integrated Device Technology (IDT) 8N3Q001EG-0095CDI8 | |