



1337GDCGI

Tau Wae: **1337GDCGI**

Whakaahuatanga Hua: IC RTC CLK/CALENDAR I2C 8-SOIC

RoHs Tūnga: Whakahaerehia te kore utu / RoHS

Ngā Rauemi: [1.1337GDCGI.pdf](#) [2.1337GDCGI.pdf](#)
[3.1337GDCGI.pdf](#)

Kaihanga / Waitohu: **IDT (Integrated Device Technology)**

Tuhinga mai i: Hong Kong

Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

[TUKUNA HE UIUI](#)

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

Taipitopito hua

Tau Wae	1337GDCGI	Kaihanga	IDT (Integrated Device Technology)
Whakaahuatanga	IC RTC CLK/CALENDAR I2C 8-SOIC	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	1.1337GDCGI.pdf 2.1337GDCGI.pdf 3.1337GDCGI.pdf		
Ngaohihi - Whakaetanga, Battery	-	Tuhinga o mua	1.8 V ~ 5.5 V
Momo	Clock/Calendar	Hōputu Time	HH:MM:SS (12/24 hr)
Pūrere Pūrere Whakarato	8-SOIC	Raupapa	-
Packaging	Tube	Paa / Case	8-SOIC (0.154", 3.90mm Width)
Ētahi Ingoa	IDT1337GDCGI IDT1337GDCGI-ND	Tae Mahi	-40°C ~ 85°C
Momo Tae	Surface Mount	Taumata Whakaaro Moe (MSL)	1 (Unlimited)
Rahi Mahara	-	Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant
Atanga	I ² C, 2-Wire Serial	Ngā āhuatanga	Alarm, Leap Year, Square Wave Output
Whakaahuatanga Taipitopito	Real Time Clock (RTC) IC Clock/Calendar I ² C, 2-Wire Serial 8-SOIC (0.154", 3.90mm Width)	Rā Hōputu	YY-MM-DD-dd
Kohikohi - Te Whakamaharatanga (Max)	0.6µA @ 1.3V ~ 1.8V	Tau Wae Tuakiri	IDT1337

Hua e Hono ana

<p>1337DVGI Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC RTC CLK/CALENDAR I2C 8-MSOP Tikiake: 1337DVGI.pdf</p> <p>RFQ</p>	<p>1337GNLGI Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC RTC CLK/CAL I2C 16-VFQFPN Tikiake: 1337GNLGI.pdf</p> <p>RFQ</p>
<p>1337DCGI Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC RTC CLK/CALENDAR I2C 8-SOIC Tikiake: 1337DCGI.pdf</p> <p>RFQ</p>	<p>1337GCSRI Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC RTC CLK/CALENDAR I2C 16-SOIC Tikiake: 1337GCSRI.pdf</p> <p>RFQ</p>
<p>1337GCSRI8 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC RTC CLK/CALENDAR I2C 16-SOIC Tikiake: 1337GCSRI8.pdf</p> <p>RFQ</p>	<p>1338 Kaihanga: Keystone Electronics Corp. Whakaahuatanga: TOOL</p> <p>RFQ</p>
<p>1337GDCGI8 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC RTC CLK/CALENDAR I2C 8-SOIC Tikiake: 1337GDCGI8.pdf</p> <p>RFQ</p>	<p>1337GDVGI Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC RTC CLK/CALENDAR I2C 8-TSSOP Tikiake: 1337GDVGI.pdf</p> <p>RFQ</p>
<p>1337GDVGI8 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC RTC CLK/CALENDAR I2C 8-TSSOP Tikiake: 1337GDVGI8.pdf</p> <p>RFQ</p>	<p>1337GNLGI8 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC RTC CLK/CAL I2C 16-VFQFPN Tikiake: 1337GNLGI8.pdf</p> <p>RFQ</p>
<p>1337DVGI8 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC RTC CLK/CALENDAR I2C 8-MSOP Tikiake: 1337DVGI8.pdf</p> <p>RFQ</p>	<p>1337DCGI8 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC RTC CLK/CALENDAR I2C 8-SOIC Tikiake: 1337DCGI8.pdf</p> <p>RFQ</p>

Nga tohu e pa ana

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IDT, Integrated Device Technology Inc 1337GDCGI	Integrated Device Technology (IDT) 1337GDCGI	