



### IDT23S08-3DC

Tau Wae: **IDT23S08-3DC**  
 Whakaahuatanga Hua: IC CLK MULT PLL STD DRV 16-SOIC  
 RoHS Tūnga: Kei roto nga rangatira / RoHS kaore i te ture  
 Ngā Rauemi: [1.IDT23S08-3DC.pdf](#) [2.IDT23S08-3DC.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

|  |                                       |  |   |
|--|---------------------------------------|--|---|
| <b>Tau Wae</b>                                 | IDT23S08-3DC                          | <b>Kaihanga</b>                                | IDT (Integrated Device Technology)            |
| <b>Whakaahuatanga</b>                          | IC CLK MULT PLL STD DRV 16-SOIC       | <b>Whakahaere Toko Whakahaere / RoHS Tūnga</b> | Kei roto nga rangatira / RoHS kaore i te ture |
| <b>Pepa Raraunga</b>                           | 1.IDT23S08-3DC.pdf 2.IDT23S08-3DC.pdf |  |   |
| <b>Tuhinga o mua</b>                           | 3 V ~ 3.6 V                           | <b>Momo</b>                                    | Clock Multiplier, Zero Delay Buffer           |
| <b>Pūre Pūre Whakarato</b>                     | 16-SOIC                               | <b>Raupapa</b>                                 | -   |
| <b>Ratonga - Whakauru: Whakaputa</b>           | 1:8                                   | <b>Packaging</b>                               | Tube  |
| <b>Paa / Case</b>                              | 16-SOIC (0.154", 3.90mm Width)        | <b>PLL</b>                                     | Yes with Bypass                               |
| <b>Whakaputa</b>                               | CMOS, LVTTTL                          | <b>Ētahi Ingoa</b>                             | 23S08-3DC                                     |
| <b>Tae Mahi</b>                                | 0°C ~ 70°C                            | <b>Tuhinga o mua</b>                           | 1   |
| <b>Momo Tae</b>                                | Surface Mount                         | <b>Taumata Whakaaro Moe (MSL)</b>              | 1 (Unlimited)                                 |
| <b>Whakahaere Toko Whakahaere / RoHS Tūnga</b> | Contains lead / RoHS non-compliant    | <b>Whakauru</b>                                | LVTTTL  |
| <b>Tautanga - Max</b>                          | 133.3MHz                              | <b>Kawewehe / Whakanao</b>                     | No/Yes  |
| <b>Motuhake - Whakauru: Whakaputa</b>          | No/No                                 | <b>Tau Wae Tuakiri</b>                         | IDT23S08-3                                    |

#### Hua e Hono ana

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|---|---|
| <p><b>IDT23S08-4DC8</b><br/>                 Kaihanga: IDT (Integrated Device Technology)<br/>                 Whakaahuatanga: IC CLK MULT PLL STD DRV 16-SOIC<br/>                 Tikiake: <a href="#">IDT23S08-4DC8.pdf</a></p> <p><a href="#">RFQ</a></p>   | <p><b>IDT23S08-2HDC</b><br/>                 Kaihanga: IDT (Integrated Device Technology)<br/>                 Whakaahuatanga: IC CLK MULT PLL HI DRV 16-SOIC<br/>                 Tikiake: <a href="#">IDT23S08-2HDC.pdf</a></p> <p><a href="#">RFQ</a></p>    |
| <p><b>IDT23S08-2DC</b><br/>                 Kaihanga: IDT (Integrated Device Technology)<br/>                 Whakaahuatanga: IC CLK MULT PLL STD DRV 16-SOIC<br/>                 Tikiake: <a href="#">IDT23S08-2DC.pdf</a></p> <p><a href="#">RFQ</a></p>     | <p><b>IDT23S08-2HDC8</b><br/>                 Kaihanga: IDT (Integrated Device Technology)<br/>                 Whakaahuatanga: IC CLK MULT PLL HI DRV 16-SOIC<br/>                 Tikiake: <a href="#">IDT23S08-2HDC8.pdf</a></p> <p><a href="#">RFQ</a></p>  |
| <p><b>IDT23S08-4DCI</b><br/>                 Kaihanga: IDT (Integrated Device Technology)<br/>                 Whakaahuatanga: IC CLK MULT PLL STD DRV 16-SOIC<br/>                 Tikiake: <a href="#">IDT23S08-4DCI.pdf</a></p> <p><a href="#">RFQ</a></p>   | <p><b>IDT23S08-3DC8</b><br/>                 Kaihanga: IDT (Integrated Device Technology)<br/>                 Whakaahuatanga: IC CLK MULT PLL STD DRV 16-SOIC<br/>                 Tikiake: <a href="#">IDT23S08-3DC8.pdf</a></p> <p><a href="#">RFQ</a></p>   |
| <p><b>IDT23S08-2DCI</b><br/>                 Kaihanga: IDT (Integrated Device Technology)<br/>                 Whakaahuatanga: IC CLK MULT PLL STD DRV 16-SOIC<br/>                 Tikiake: <a href="#">IDT23S08-2DCI.pdf</a></p> <p><a href="#">RFQ</a></p>   | <p><b>IDT23S08-3DCI8</b><br/>                 Kaihanga: IDT (Integrated Device Technology)<br/>                 Whakaahuatanga: IC CLK MULT PLL STD DRV 16-SOIC<br/>                 Tikiake: <a href="#">IDT23S08-3DCI8.pdf</a></p> <p><a href="#">RFQ</a></p> |
| <p><b>IDT23S08-2DCI8</b><br/>                 Kaihanga: IDT (Integrated Device Technology)<br/>                 Whakaahuatanga: IC CLK MULT PLL STD DRV 16-SOIC<br/>                 Tikiake: <a href="#">IDT23S08-2DCI8.pdf</a></p> <p><a href="#">RFQ</a></p> | <p><b>IDT23S08-4DC</b><br/>                 Kaihanga: IDT (Integrated Device Technology)<br/>                 Whakaahuatanga: IC CLK MULT PLL STD DRV 16-SOIC<br/>                 Tikiake: <a href="#">IDT23S08-4DC.pdf</a></p> <p><a href="#">RFQ</a></p>     |
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#### Nga tohu e pa ana

- IDT (Integrated Device Technology) IDT23S08-3DC
- IDT23S08-3DC Utu
- Pukaiti PDF IDT23S08-3DC PDF
- IDT23S08-3DC Stock
- IDT (Integrated Device Technology) IDT23S08-3DC
- IDT (Integrated Device Technology) IDT23S08-3DC
- IDT, Integrated Device Technology Inc IDT23S08-3DC
- IDT23S08-3DC Kaitoha
- IDT23S08-3DC Nga Whakaahua
- IDT23S08-3DC Tangohia te Pukaiti
- Hokona IDT23S08-3DC
- IDT (Integrated Device Technology) Kaiwhakarato
- IDT IDT23S08-3DC
- Integrated Device Technology (IDT) IDT23S08-3DC
- IDT23S08-3DC Kaiwhakarato
- IDT23S08-3DC Whakaahua
- Pukaiti IDT23S08-3DC
- Hokona IDT (Integrated Device Technology) IDT23S08-3DC
- Kaitoha IDT (Integrated Device Technology)
- IDT (Integrated Device Technology) IDT23S08-3DC