



### 6V49205BNLGI

Tau Wae: **6V49205BNLGI**  
 Whakaahuatanga Hua: IC CLOCK GEN FREESCALE 48VFQFPN  
 RoHs Tūnga: Whakahaerehia te kore utu / RoHS  
 Ngā Rauemi: 6V49205BNLGI.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>	6V49205BNLGI	<b>Kaihanga</b>	IDT (Integrated Device Technology)
<b>Whakaahuatanga</b>	IC CLOCK GEN FREESCALE 48VFQFPN	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Whakahaerehia te kore utu / RoHS
<b>Pepa Raraunga</b>	6V49205BNLGI.pdf		
<b>Tuhinga o mua</b>	3.135 V ~ 3.465 V	<b>Pūre Pūre Whakarato</b>	48-VFQFPN (7x7)
<b>Raupapa</b>	-	<b>Ratonga - Whakauru: Whakaputa</b>	1:19
<b>Packaging</b>	Tray	<b>Paa / Case</b>	48-VFQFN Exposed Pad
<b>PLL</b>	Yes	<b>Whakaputa</b>	Clock
<b>Ētahi Ingoa</b>	800-3147	<b>Tae Mahi</b>	-40°C ~ 85°C
<b>Tuhinga o mua</b>	1	<b>Momo Tae</b>	Surface Mount
<b>Taumata Whakaaro Moe (MSL)</b>	3 (168 Hours)	<b>Te Tae Kaituku Taeke</b>	12 Weeks
<b>Te Tumuaki Matua</b>	Freescale P10xx, P20xx Processors	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Lead free / RoHS Compliant
<b>Whakauru</b>	Crystal	<b>Tautanga - Max</b>	125MHz
<b>Motuhake - Whakauru: Whakaputa</b>	No/Yes		

#### Hua e Hono ana

<p><b>6V49205APAGI8</b>                  Kaihanga: IDT (Integrated Device Technology)                  Whakaahuatanga: IC CLOCK SYNTHESIZER 48TSSOP                  Tikiake:  6V49205APAGI8.pdf</p> <p><b>RFQ</b></p>	<p><b>6V49304NLGI8</b>                  Kaihanga: IDT (Integrated Device Technology)                  Whakaahuatanga: IC CLK GEN FOR SOUNDBAR 32QFN</p> <p><b>RFQ</b></p>
<p><b>6V49205APAG8</b>                  Kaihanga: IDT (Integrated Device Technology)                  Whakaahuatanga: IC CLOCK SYNTHESIZER 48TSSOP                  Tikiake:  6V49205APAG8.pdf</p> <p><b>RFQ</b></p>	<p><b>6V41314PGG8</b>                  Kaihanga: IDT (Integrated Device Technology)                  Whakaahuatanga: IC CLK GEN1 PCI-EXPRESS 16TSSOP</p> <p><b>RFQ</b></p>
<p><b>6V49205APAG</b>                  Kaihanga: IDT (Integrated Device Technology)                  Whakaahuatanga: IC CLOCK SYNTHESIZER 48TSSOP                  Tikiake:  6V49205APAG.pdf</p> <p><b>RFQ</b></p>	<p><b>6V49205BPAGI</b>                  Kaihanga: IDT (Integrated Device Technology)                  Whakaahuatanga: IC CLOCK GEN FREESCALE 48TSSOP                  Tikiake:  6V49205BPAGI.pdf</p> <p><b>RFQ</b></p>
<p><b>6V49126NLGI</b>                  Kaihanga: IDT (Integrated Device Technology)                  Whakaahuatanga: IC CLOCK SYNTHESIZER</p> <p><b>RFQ</b></p>	<p><b>6V41314PGG</b>                  Kaihanga: IDT (Integrated Device Technology)                  Whakaahuatanga: IC CLK GEN1 PCI-EXPRESS 16TSSOP</p> <p><b>RFQ</b></p>
<p><b>6V41293PGGI</b>                  Kaihanga: IDT (Integrated Device Technology)                  Whakaahuatanga: IC CLK GEN PCIE 4OUT 20TSSOP</p> <p><b>RFQ</b></p>	<p><b>6V49205APAGI</b>                  Kaihanga: IDT (Integrated Device Technology)                  Whakaahuatanga: IC CLOCK SYNTHESIZER 48TSSOP                  Tikiake:  6V49205APAGI.pdf</p> <p><b>RFQ</b></p>
<p><b>6V49304NLGI</b>                  Kaihanga: IDT (Integrated Device Technology)                  Whakaahuatanga: IC CLK GEN FOR SOUNDBAR 32QFN</p> <p><b>RFQ</b></p>	<p><b>6V41293PGGI8</b>                  Kaihanga: IDT (Integrated Device Technology)                  Whakaahuatanga: IC CLK GEN PCIE 4OUT 20TSSOP</p> <p><b>RFQ</b></p>

#### Nga tohu e pa ana

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6V49205BNLGI Utu	6V49205BNLGI Nga Whakaahua	6V49205BNLGI Whakaahua
Pukaiti PDF 6V49205BNLGI PDF	6V49205BNLGI Tangohia te Pukaiti	Pukaiti 6V49205BNLGI
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