



### 8N4Q001EG-0007CDI8

Part Number: **8N4Q001EG-0007CDI8**  
 : IC OSC CLOCK QD FREQ 10CLCC  
 RoHS: / RoHS  
 Datasheets: [1.8N4Q001EG-0007CDI8.pdf](#)  
[2.8N4Q001EG-0007CDI8.pdf](#)

/ : IDT (Integrated Device Technology)  
 : Hong Kong  
 : DHL/Fedex/TNT/UPS/EMS



<b>Part Number</b>	8N4Q001EG-0007CDI8		IDT (Integrated Device Technology)
	IC OSC CLOCK QD FREQ 10CLCC	/ RoHS	/ RoHS
	1.8N4Q001EG-0007CDI8.pdf 2.8N4Q001EG-0007CDI8.pdf		
<b>Voltage-Supply</b>	3.135 V ~ 3.465 V		Clock Oscillator
<b>Package Device Supplier</b>	10-CLCC (7x5)	<b>Series</b>	FemtoClock@ NG
	Tape & Reel (TR)	<b>Package / Case</b>	10-CLCC
	IDT8N4Q001EG-0007CDI8 IDT8N4Q001EG-0007CDI8-ND	<b>Operating Temperature</b>	-40°C ~ 85°C
<b>Mounting Type</b>	Surface Mount	<b>(MSL)</b>	1 (Unlimited)
/ RoHS	Contains lead / RoHS non-compliant		622.08MHz, 666.5143MHz, 669.3266MHz, 672.1627MHz
	Clock Oscillator IC 622.08MHz, 666.5143MHz, 669.3266MHz, 672.1627MHz 10-CLCC (7x5)	<b>Current-Supply</b>	160mA
<b>Count</b>	-		

 <b>8N4Q001EG-0004CDI8</b> : IDT (Integrated Device Technology) : IC OSC CLOCK QD FREQ 10CLCC : <a href="#">8N4Q001EG-0004CDI8.pdf</a>	<input type="button" value="RFQ"/>	 <b>8N4Q001EG-0009CDI</b> : IDT (Integrated Device Technology) : IC OSC CLOCK QD FREQ 10CLCC : <a href="#">8N4Q001EG-0009CDI.pdf</a>	<input type="button" value="RFQ"/>
 <b>8N4Q001EG-0006CDI8</b> : IDT (Integrated Device Technology) : IC OSC CLOCK QD FREQ 10CLCC : <a href="#">8N4Q001EG-0006CDI8.pdf</a>	<input type="button" value="RFQ"/>	 <b>8N4Q001EG-0005CDI</b> : IDT (Integrated Device Technology) : IC OSC CLOCK QD FREQ 10CLCC : <a href="#">8N4Q001EG-0005CDI.pdf</a>	<input type="button" value="RFQ"/>
 <b>8N4Q001EG-0009CDI8</b> : IDT (Integrated Device Technology) : IC OSC CLOCK QD FREQ 10CLCC : <a href="#">8N4Q001EG-0009CDI8.pdf</a>	<input type="button" value="RFQ"/>	 <b>8N4Q001EG-0007CDI</b> : IDT (Integrated Device Technology) : IC OSC CLOCK QD FREQ 10CLCC : <a href="#">8N4Q001EG-0007CDI.pdf</a>	<input type="button" value="RFQ"/>
 <b>8N4Q001EG-0005CDI8</b> : IDT (Integrated Device Technology) : IC OSC CLOCK QD FREQ 10CLCC : <a href="#">8N4Q001EG-0005CDI8.pdf</a>	<input type="button" value="RFQ"/>	 <b>8N4Q001EG-0006CDI</b> : IDT (Integrated Device Technology) : IC OSC CLOCK QD FREQ 10CLCC : <a href="#">8N4Q001EG-0006CDI.pdf</a>	<input type="button" value="RFQ"/>
 <b>8N4Q001EG-0010CDI</b> : IDT (Integrated Device Technology) : IC OSC CLOCK QD FREQ 10CLCC : <a href="#">8N4Q001EG-0010CDI.pdf</a>	<input type="button" value="RFQ"/>	 <b>8N4Q001EG-0008CDI</b> : IDT (Integrated Device Technology) : IC OSC CLOCK QD FREQ 10CLCC : <a href="#">8N4Q001EG-0008CDI.pdf</a>	<input type="button" value="RFQ"/>
 <b>8N4Q001EG-0008CDI8</b> : IDT (Integrated Device Technology) : IC OSC CLOCK QD FREQ 10CLCC : <a href="#">8N4Q001EG-0008CDI8.pdf</a>	<input type="button" value="RFQ"/>	 <b>8N4Q001EG-0010CDI8</b> : IDT (Integrated Device Technology) : IC OSC CLOCK QD FREQ 10CLCC : <a href="#">8N4Q001EG-0010CDI8.pdf</a>	<input type="button" value="RFQ"/>

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