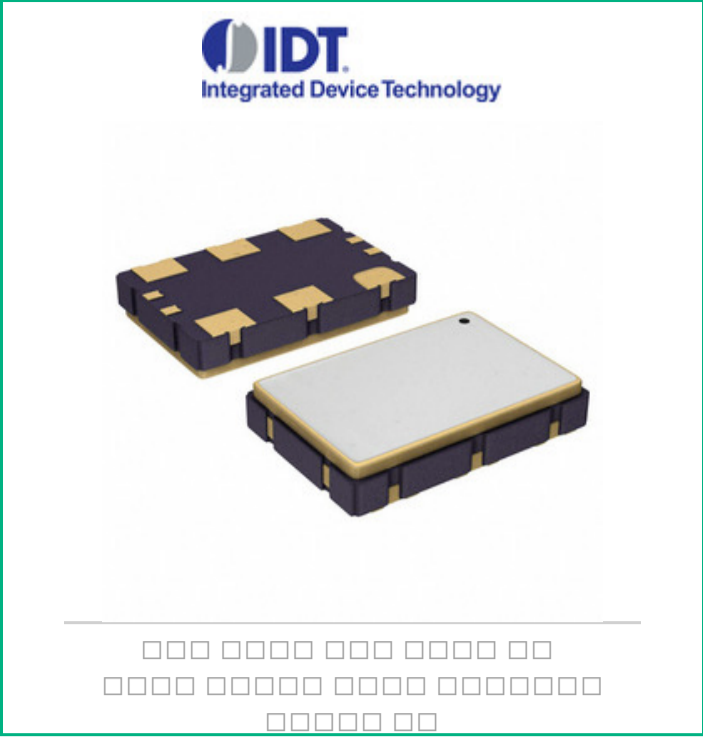




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 □□□□ □□□□□□: IC OSC VCXO QD FREQ 10CLCC
 □ RoHS □□□□: □□□□ / RoHS □□□□□□
 □□□□ □□□□: [1.8N3QV01EG-0077CDI8.pdf](#)
[2.8N3QV01EG-0077CDI8.pdf](#)

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 □: Hong Kong
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□□□□ - □□□□□□	3.135 V ~ 3.465 V	□□□□	VCXO
□□□□□□ □□□□□□ □□□□	10-CLCC (7x5)	□□□□□□	FemtoClock® NG
□□□□	Tape & Reel (TR)	□□□□ / □□□□	10-CLCC
□□□□ □□□□	IDT8N3QV01EG-0077CDI8 IDT8N3QV01EG-0077CDI8-ND	□□□□ □□□□ □□□□	-40°C ~ 85°C
□□□□□□ □□□□	Surface Mount	□□□□□□ □□□□ □□□□ (□□□□□□□□)	1 (Unlimited)
□□□□□□ □□ □□□□ / RoHS □□□□	Contains lead / RoHS non-compliant	□□□□□□	125MHz, 156.25MHz, 322.265625MHz, 125MHz
□□□□ □□□□	VCXO IC 125MHz, 156.25MHz, 322.265625MHz, 125MHz 10-CLCC (7x5)	□□□□□ - □□□□□□	150mA
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<p>8N3QV01EG-0079CDI8 □□□□□□: IDT (Integrated Device Technology) □□□□□□: IC OSC VCXO QD FREQ 10CLCC □□□□□□: 8N3QV01EG-0079CDI8.pdf</p> <p>RFQ</p>	<p>8N3QV01EG-0076CDI □□□□□□: IDT (Integrated Device Technology) □□□□□□: IC OSC VCXO QD FREQ 10CLCC □□□□□□: 8N3QV01EG-0076CDI.pdf</p> <p>RFQ</p>
<p>8N3QV01EG-0078CDI □□□□□□: IDT (Integrated Device Technology) □□□□□□: IC OSC VCXO QD FREQ 10CLCC □□□□□□: 8N3QV01EG-0078CDI.pdf</p> <p>RFQ</p>	<p>8N3QV01EG-0077CDI □□□□□□: IDT (Integrated Device Technology) □□□□□□: IC OSC VCXO QD FREQ 10CLCC □□□□□□: 8N3QV01EG-0077CDI.pdf</p> <p>RFQ</p>
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<p>8N3QV01EG-0075CDI □□□□□□: IDT (Integrated Device Technology) □□□□□□: IC OSC VCXO QD FREQ 10CLCC □□□□□□: 8N3QV01EG-0075CDI.pdf</p> <p>RFQ</p>	<p>8N3QV01EG-0074CDI8 □□□□□□: IDT (Integrated Device Technology) □□□□□□: IC OSC VCXO QD FREQ 10CLCC □□□□□□: 8N3QV01EG-0074CDI8.pdf</p> <p>RFQ</p>
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