



Beeld kan voorstelling wees.
Sien spesifikasies vir produkbesonderhede.

IDT3CP0C02-8NSGET

Onderdeel nommer: **IDT3CP0C02-8NSGET**
 Produk Beskrywing: IC OSC PROG TIMER 8MHZ 4-VFQFPN
 RoHs Status: Loodvry / RoHS voldoen
 Inligtingsblaaie: [IDT3CP0C02-8NSGET.pdf](#)

Vervaardiger / Brand: **IDT (Integrated Device Technology)**
 Stuur Van: Hong Kong
 Verskeping manier: DHL/Fedex/TNT/UPS/EMS

[DIEN NAVRAAG IN](#)

Produk besonderhede

Onderdeel nommer	IDT3CP0C02-8NSGET	vervaardiger	IDT (Integrated Device Technology)
beskrywing	IC OSC PROG TIMER 8MHZ 4-VFQFPN	Lei Vrye Status / RoHS Status	Loodvry / RoHS voldoen
Datablad	IDT3CP0C02-8NSGET.pdf		
Spanning - Voorsiening	1.62 V ~ 3.6 V	tipe	Programmable Timer
Verskaffer toestel pakket	4-VFQFPN (5x3.2)	reeks	-
verpakking	Original-Reel®	Pakket / saak	4-VDFN
Ander name	800-2045-6	Werkstemperatuur	-20°C ~ 70°C
Mounting Type	Surface Mount	Voggevoelighedsvlak (MSL)	1 (Unlimited)
Lei Vrye Status / RoHS Status	Lead free / RoHS Compliant	Frekwensie	8MHz
gedetailleerde beskrywing	Programmable Timer IC 8MHz 4-VFQFPN (5x3.2)	Huidige - Voorsiening	2.5mA
tel	-	Basiskomponentnommer	IDT3CP0C02

Verwante Produkte

<p>IDT3CP0C02-75NSGET vervaardigers: IDT (Integrated Device Technology) beskrywing: IC OSC PROG TIMER 75MHZ 4-VFQFPN Aflaai: IDT3CP0C02-75NSGET.pdf</p> <p>RFQ</p>	<p>IDT3CP0C02-8NSGE vervaardigers: IDT (Integrated Device Technology) beskrywing: IC OSC PROG TIMER 8MHZ 4-VFQFPN Aflaai: IDT3CP0C02-8NSGE.pdf</p> <p>RFQ</p>
<p>IDT4-EVK-7A-12500LI vervaardigers: IDT (Integrated Device Technology) beskrywing: BOARD EVAL FOR 4-SERIES</p> <p>RFQ</p>	<p>IDT49FCT20805NDGI vervaardigers: IDT (Integrated Device Technology) beskrywing: IC CLK BUF 1:5 166MHZ 20VFQFPN Aflaai: IDT49FCT20805NDGI.pdf</p> <p>RFQ</p>
<p>IDT3CP0C02-62.5NSGET vervaardigers: IDT (Integrated Device Technology) beskrywing: IC OSC PROG TIMER 62.5MHZ Aflaai: IDT3CP0C02-62.5NSGET.pdf</p> <p>RFQ</p>	<p>IDT3CP0C02-75NSGE vervaardigers: IDT (Integrated Device Technology) beskrywing: IC OSC PROG TIMER 75MHZ 4-VFQFPN Aflaai: IDT3CP0C02-75NSGE.pdf</p> <p>RFQ</p>
<p>IDT3CP0C02-62.5NSGE vervaardigers: IDT (Integrated Device Technology) beskrywing: IC OSC PROG TIMER 62.5MHZ Aflaai: IDT3CP0C02-62.5NSGE.pdf</p> <p>RFQ</p>	<p>IDT49FCT20805PYI vervaardigers: IDT (Integrated Device Technology) beskrywing: IC CLK BUFFER 1:5 166MHZ 20SSOP Aflaai: IDT49FCT20805PYI.pdf</p> <p>RFQ</p>
<p>IDT49FCT20805NDGI8 vervaardigers: IDT (Integrated Device Technology) beskrywing: IC CLK BUF 1:5 166MHZ 20VFQFPN Aflaai: IDT49FCT20805NDGI8.pdf</p> <p>RFQ</p>	<p>IDT3CP0C02-96NSGE vervaardigers: IDT (Integrated Device Technology) beskrywing: IC OSC PROG TIMER 96MHZ 4-VFQFPN Aflaai: IDT3CP0C02-96NSGE.pdf</p> <p>RFQ</p>
<p>IDT3CP0C02-96NSGET vervaardigers: IDT (Integrated Device Technology) beskrywing: IC OSC PROG TIMER 96MHZ 4-VFQFPN Aflaai: IDT3CP0C02-96NSGET.pdf</p> <p>RFQ</p>	<p>IDT3CP0C02-48NSGET vervaardigers: IDT (Integrated Device Technology) beskrywing: IC OSC PROG TIMER 48MHZ 4-VFQFPN Aflaai: IDT3CP0C02-48NSGET.pdf</p> <p>RFQ</p>

Verwante etikette

IDT (Integrated Device Technology) IDT3CP0C02-8NSGET	IDT3CP0C02-8NSGET Verspreider	IDT3CP0C02-8NSGET Verskaffer
IDT3CP0C02-8NSGET Prys	IDT3CP0C02-8NSGET Prente	IDT3CP0C02-8NSGET Beeld
IDT3CP0C02-8NSGET PDF-datablad	IDT3CP0C02-8NSGET Laai datablad af	IDT3CP0C02-8NSGET Gegevensblad
IDT3CP0C02-8NSGET Voorraad	Koop IDT3CP0C02-8NSGET	Koop IDT (Integrated Device Technology) IDT3CP0C02-8NSGET
IDT (Integrated Device Technology) IDT3CP0C02-8NSGET	IDT (Integrated Device Technology) Verskaffer	IDT (Integrated Device Technology) Verspreider
IDT (Integrated Device Technology) IDT3CP0C02-8NSGET	IDT IDT3CP0C02-8NSGET	IDT (Integrated Device Technology) IDT3CP0C02-8NSGET
IDT, Integrated Device Technology Inc IDT3CP0C02-8NSGET	Integrated Device Technology (IDT) IDT3CP0C02-8NSGET	