



DS1020-100

Varenummer: **DS1020-100**
 Produkt beskrivelse: IC DELAY LINE 256TAP 265NS 16DIP
 RoHs Status: Indeholder bly / RoHS ikke-kompatibel
 Dataark: DS1020-100.pdf

Producent / Mærke: Maxim Integrated
 Skib fra: Hong Kong
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

SEND FORESPØRGSEL >

Billedet kan være representation.
 Se specifikationer for produktoplysninger.

Produktoplysninger

Varenummer	DS1020-100	Fabrikant	Maxim Integrated
Beskrivelse	IC DELAY LINE 256TAP 265NS 16DIP	Blyfri Status / RoHS Status	Indeholder bly / RoHS ikke-kompatibel
Datablad	DS1020-100.pdf		
Spænding - Supply	4.75 V ~ 5.25 V	Tryk på Increment	1ns
Leverandør Device Package	16-PDIP	Serie	-
Emballage	Tube	Pakke / tilfælde	16-DIP (0.300", 7.62mm)
Driftstemperatur	0°C ~ 70°C	Antal vandhaner / trin	256
Antal uafhængige forsinkelser	1	Monteringstype	Through Hole
Fugtfølsomhedsniveau (MSL)	1 (Unlimited)	Blyfri Status / RoHS Status	Contains lead / RoHS non-compliant
Fungere	Programmable	Detaljeret beskrivelse	Delay Line IC Programmable 256 Tap 265ns 16-DIP (0.300", 7.62mm)
Forsink til 1. Tap	10ns	Basenummer	DS1020
Tilgængelige samlede forsinkelser	265ns		

Relaterede produkter

<p>DS1020-25 producenter: Maxim Integrated Beskrivelse: IC DELAY LN 256TAP 73.75NS 16DIP Hent: DS1020-25.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>DS1013S-80+T&R producenter: Maxim Integrated Beskrivelse: IC DELAY LINE 80NS 16SOIC Hent: DS1013S-80+T&R.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>DS1013S-75/T&R producenter: Maxim Integrated Beskrivelse: IC DELAY LINE 75NS 16SOIC Hent: DS1013S-75/T&R.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>DS1020S-15 producenter: Maxim Integrated Beskrivelse: IC DEL LN 256TAP 48.25NS 16SOIC Hent: DS1020S-15.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>DS1020S-100+ producenter: Maxim Integrated Beskrivelse: IC DELAY LN 256TAP 265NS 16SOIC Hent: DS1020S-100+.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>DS1013S-75+ producenter: Maxim Integrated Beskrivelse: IC DELAY LINE 75NS 16SOIC Hent: DS1013S-75+.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>DS1020-15 producenter: Maxim Integrated Beskrivelse: IC DELAY LN 256TAP 48.25NS 16DIP Hent: DS1020-15.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>DS1013S-80+ producenter: Maxim Integrated Beskrivelse: IC DELAY LINE 80NS 16SOIC Hent: DS1013S-80+.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>DS1013S-80/T&R producenter: Maxim Integrated Beskrivelse: IC DELAY LINE 80NS 16SOIC Hent: DS1013S-80/T&R.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>DS1013S-80 producenter: Maxim Integrated Beskrivelse: IC DELAY LN 80NS 16SOIC Hent: DS1013S-80.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>DS1020S-100+T producenter: Maxim Integrated Beskrivelse: IC DELAY LN 256TAP 265NS 16SOIC Hent: DS1020S-100+T.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>DS1020S-100 producenter: Maxim Integrated Beskrivelse: IC DELAY LN 256TAP 265NS 16SOIC Hent: DS1020S-100.pdf</p> <p><input type="button" value="RFQ"/></p>

Relaterede tags

Maxim Integrated DS1020-100
 DS1020-100 Pris
 DS1020-100 PDF-datablad
 DS1020-100 Lager
 Maxim Integrated DS1020-100
 Maxim Integrated DS1020-100

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