



Billedet kan være representation.
Se specifikationer for produktoplysninger.

MAX9260GCB/V+GG4

Varenummer: **MAX9260GCB/V+GG4**
 Produkt beskrivelse: IC DESERIALIZER GMSL 64TQFP
 RoHs Status: Blyfri / RoHS-kompatibel
 Dataark: [1.MAX9260GCB/V+GG4.pdf](#)
[2.MAX9260GCB/V+GG4.pdf](#)

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

[SEND FORESPØRGSEL](#)

Produktoplysninger

Varenummer	MAX9260GCB/V+GG4	Fabrikant	Maxim Integrated
Beskrivelse	IC DESERIALIZER GMSL 64TQFP	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	1.MAX9260GCB/V+GG4.pdf2.MAX9260GCB/V+GG4.pdf		
Spænding - Supply	1.7 V ~ 3.6 V	Leverandør Device Package	64-TQFP-EP (10x10)
Serie	Automotive, AEC-Q100	Emballage	Tray
Pakke / tilfælde	64-TQFP Exposed Pad	Output Type	CMOS, LVCMOS
Driftstemperatur	-40°C ~ 105°C (TA)	Antal udgange	30
Antal indgange	1	Monteringstype	Surface Mount
Fugtfølsomhedsniveau (MSL)	1 (Unlimited)	Blyfri Status / RoHS Status	Lead free / RoHS Compliant
Input Type	CML	Fungere	Deserializer
Detaljeret beskrivelse	2.5Gbps Deserializer 1 Input 30 Output 64-TQFP-EP (10x10)	Datahastighed	2.5Gbps
Basenummer	MAX9260		

Relaterede produkter

<p>MAX9260GCB/V+TGG4 producenter: Maxim Integrated Beskrivelse: IC DESERIALIZER GMSL 64TQFP Hent: 1.MAX9260GCB/V+TGG4.pdf</p> <p>RFQ</p>	<p>MAX9263GCB/V+ producenter: Maxim Integrated Beskrivelse: IC SERIALIZER GMSL HDCP 64TQFP Hent: 1.MAX9263GCB/V+.pdf</p> <p>RFQ</p>
<p>MAX9264GCB/V+ producenter: Maxim Integrated Beskrivelse: IC SERIALIZER GMSL HDCP 64TQFP Hent: 1.MAX9264GCB/V+.pdf</p> <p>RFQ</p>	<p>MAX9260GCB/V+ producenter: Maxim Integrated Beskrivelse: IC DESERIALIZER GMSL 64TQFP Hent: 1.MAX9260GCB/V+.pdf</p> <p>RFQ</p>
<p>MAX9260GCB+ producenter: Maxim Integrated Beskrivelse: IC DESERIALIZER GMSL 64TQFP Hent: 1.MAX9260GCB+.pdf</p> <p>RFQ</p>	<p>MAX9260GCB/V+TGB producenter: Maxim Integrated Beskrivelse: IC DESERIALIZER GMSL 64TQFP Hent: 1.MAX9260GCB/V+TGB.pdf</p> <p>RFQ</p>
<p>MAX9260EVKIT+ producenter: Maxim Integrated Beskrivelse: KIT EVAL FOR MAX9260 Hent: 1.MAX9260EVKIT+.pdf</p> <p>RFQ</p>	<p>MAX9259GTN/V+TGG6 producenter: Maxim Integrated Beskrivelse: IC SERIALIZER 2.5GBPS 56TQFN Hent: 1.MAX9259GTN/V+TGG6.pdf</p> <p>RFQ</p>
<p>MAX9263GCB/V+T producenter: Maxim Integrated Beskrivelse: IC SERIALIZER GMSL HDCP 64TQFP Hent: 1.MAX9263GCB/V+T.pdf</p> <p>RFQ</p>	<p>MAX9260GCB/V+T producenter: Maxim Integrated Beskrivelse: IC DESERIALIZER GMSL 64TQFP Hent: 1.MAX9260GCB/V+T.pdf</p> <p>RFQ</p>
<p>MAX9260GCB/V+GB producenter: Maxim Integrated Beskrivelse: IC DESERIALIZER GMSL 64TQFP Hent: 1.MAX9260GCB/V+GB.pdf</p> <p>RFQ</p>	<p>MAX9260GCB+T producenter: Maxim Integrated Beskrivelse: IC DESERIALIZER GMSL 64TQFP Hent: 1.MAX9260GCB+T.pdf</p> <p>RFQ</p>

Relaterede tags

Maxim Integrated MAX9260GCB/V+GG4
 MAX9260GCB/V+GG4 Pris
 MAX9260GCB/V+GG4 PDF-datablad
 MAX9260GCB/V+GG4 Lager
 Maxim Integrated MAX9260GCB/V+GG4
 Maxim Integrated MAX9260GCB/V+GG4

MAX9260GCB/V+GG4-distributør
 MAX9260GCB/V+GG4-billeder
 MAX9260GCB/V+GG4 Download datablad
 Køb MAX9260GCB/V+GG4
 Maxim Integrated Leverandør

MAX9260GCB/V+GG4 leverandør
 MAX9260GCB/V+GG4-billede
 MAX9260GCB/V+GG4-datablad
 Køb Maxim Integrated MAX9260GCB/V+GG4
 Maxim Integrated-distributør