



Billedet kan være representation.
Se specifikationer for produktoplysninger.

MAX9280AGTN/V+

Varenummer: **MAX9280AGTN/V+**
 Produkt beskrivelse: IC DESERIALIZER GMSL 56TQFN
 RoHS Status: Blyfri / RoHS-kompatibel
 Dataark: MAX9280AGTN/V+.pdf

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

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Produktoplysninger

Varenummer	MAX9280AGTN/V+	Fabrikant	Maxim Integrated
Beskrivelse	IC DESERIALIZER GMSL 56TQFN	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	MAX9280AGTN/V+.pdf		
Spænding - Supply	1.7 V ~ 1.9 V	Leverandør Device Package	56-TQFN (8x8)
Serie	-	Emballage	Tube
Pakke / tilfælde	56-WFQFN Exposed Pad	Output Type	LVC MOS
Driftstemperatur	-40°C ~ 105°C (TA)	Antal udgange	32
Antal indgange	1	Monteringstype	Surface Mount
Fugtfølsomhedsniveau (MSL)	3 (168 Hours)	Fabrikantens standard ledetid	6 Weeks
Blyfri Status / RoHS Status	Lead free / RoHS Compliant	Input Type	CML
Fungere	Deserializer	Detaljeret beskrivelse	3.12Gbps Deserializer 1 Input 32 Output 56-TQFN (8x8)
Datahastighed	3.12Gbps		

Relaterede produkter

 MAX9280AGTN+T producenter: Maxim Integrated Beskrivelse: IC DESERIALIZER 3.12GBPS 56TQFN Hent: MAX9280AGTN+T.pdf <input type="button" value="RFQ"/>	 MAX9280AGTN/V+T producenter: Maxim Integrated Beskrivelse: IC DESERIALIZER GMSL 56TQFN Hent: MAX9280AGTN/V+T.pdf <input type="button" value="RFQ"/>
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Relaterede tags

- Maxim Integrated MAX9280AGTN/V+
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