

DS80PCI810NJYR

Varenummer: **DS80PCI810NJYR**
 Produkt beskrivelse: IC REDRIVER PCIE 8CHAN 54WQFN
 RoHs Status: Blyfri / RoHS-kompatibel
 Dataark:

Producent / Mærke: N/A
 Skib fra: Hong Kong
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

 **SEND FORESPØRGSEL** >





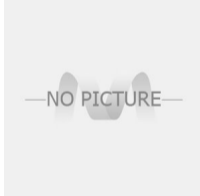


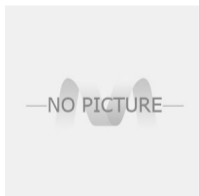
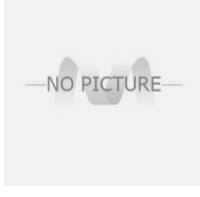
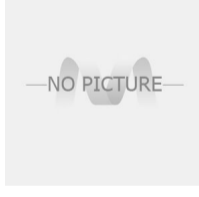
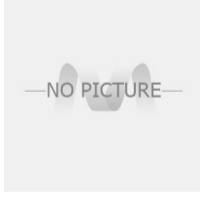
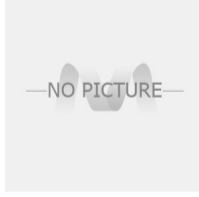


Billedet kan være representation.
 Se specifikationer for produktoplysninger.

Produktoplysninger

Varenummer	DS80PCI810NJYR	Fabrikant	N/A
Beskrivelse	IC REDRIVER PCIE 8CHAN 54WQFN	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad			
Spænding - Supply	2.5 V ~ 3.3 V	Type	Buffer, ReDriver
Leverandør Device Package	54-WQFN (10x5.5)	Signalkonditionering	-
Serie	-	Emballage	Tape & Reel (TR)
Pakke / tilfælde	54-WQFN Exposed Pad	Produktion	CML
Andre navne	296-40099-2 DS80PCI810NJYR-ND	Driftstemperatur	-40°C ~ 85°C
Antal kanaler	8	Fugtfølsomhedsniveau (MSL)	2 (1 Year)
Fabrikantens standard ledetid	12 Weeks	Blyfri Status / RoHS Status	Lead free / RoHS Compliant
Input	CML	Detaljeret beskrivelse	Buffer, ReDriver 8 Channel 8Gbps 54-WQFN (10x5.5)
Forsinkelse	80ps	Datahastighed (Max)	8Gbps
Nuværende - Forsyning	220mA	Kapacitans - Indgang	5pF
Applikationer	PCI Express®		

Relaterede produkter

 <p>DS8113-RNG+ producenter: Maxim Integrated Beskrivelse: IC INTERFACE SMART CARD 28-SOIC Hent: DS8113-RNG+.pdf</p> <p><input type="button" value="RFQ"/></p>	 <p>DS8102+ producenter: Maxim Integrated Beskrivelse: IC MODULATOR 16TSSOP Hent: DS8102+.pdf</p> <p><input type="button" value="RFQ"/></p>
 <p>DS80PCI800EVK/NOPB producenter: N/A Beskrivelse: EVAL KIT FOR DS80PCI800</p> <p><input type="button" value="RFQ"/></p>	 <p>DS8113-JNG+ producenter: Maxim Integrated Beskrivelse: IC SMART CARD 28TSSOP Hent: DS8113-JNG+.pdf</p> <p><input type="button" value="RFQ"/></p>
 <p>DS80PCI800SQ/NOPB producenter: N/A Beskrivelse: IC REDRIVER PCIE 8CH 54WQFN</p> <p><input type="button" value="RFQ"/></p>	 <p>DS8113-RNG+T&R producenter: Maxim Integrated Beskrivelse: IC INTERFACE SMART CARD 28-SOIC Hent: DS8113-RNG+T&R.pdf</p> <p><input type="button" value="RFQ"/></p>
 <p>DS8113-JNG+T&R producenter: Maxim Integrated Beskrivelse: IC SMART CARD 28TSSOP Hent: DS8113-JNG+T&R.pdf</p> <p><input type="button" value="RFQ"/></p>	 <p>DS80PCI402SQ/NOPB producenter: N/A Beskrivelse: IC REDRIVER PCIE 8CH 54WQFN</p> <p><input type="button" value="RFQ"/></p>
 <p>DS80PCI810NJYT producenter: N/A Beskrivelse: IC REDRIVER PCIE 8CHAN 54WQFN</p> <p><input type="button" value="RFQ"/></p>	 <p>DS80PCI402SQE/NOPB producenter: N/A Beskrivelse: IC REDRIVER PCIE 8CH 54WQFN</p> <p><input type="button" value="RFQ"/></p>
 <p>DS80PCI810EVM producenter: N/A Beskrivelse: EVAL BOARD FOR DS80PCI810</p> <p><input type="button" value="RFQ"/></p>	 <p>DS80PCI800SQ/NOPB producenter: N/A Beskrivelse: IC REDRIVER PCIE 8CH 54WQFN</p> <p><input type="button" value="RFQ"/></p>

Relaterede tags

DS80PCI810NJYR

DS80PCI810NJYR Pris

DS80PCI810NJYR PDF-datablad

DS80PCI810NJYR Lager

DS80PCI810NJYR

DS80PCI810NJYR-distributør

DS80PCI810NJYR-billeder

DS80PCI810NJYR Download datablad

Køb DS80PCI810NJYR

Leverandør

DS80PCI810NJYR leverandør

DS80PCI810NJYR-billede

DS80PCI810NJYR-datablad

Køb DS80PCI810NJYR

-distributør