

TOSHIBA
 Leading Innovation >>>

Toshiba Semiconductor and Storage

TLP2261(D4-LF4,E)

Hlutanúmer:

TLP2261(D4-LF4,E)

Framleiðandi / Vörumerki:

Toshiba Semiconductor and Storage


Vörulýsing

HIGH SPEED LOGIC OUTPUT OPTOCOUP

Gagnablöð:

 TLP2261(D4-LF4,E).pdf

RoHS Staða

 Leiða frjáls / RoHS samhæft

Ástand á lager

60297 pcs stock

Skip frá

Hong Kong


Sending vegur

DHL/Fedex/TNT/UPS/EMS

BEIÐNI UM TILVITNUN

Mynd getur verið fulltrúi. Sjá upplýsingar um upplýsingar um vörur.













Upplýsingar um TLP2261(D4-LF4,E)

HLUTANÚMER	TLP2261(D4-LF4,E)
FRAMLEIÐANDI	Toshiba Semiconductor and Storage
LÝSING	HIGH SPEED LOGIC OUTPUT OPTOCOUP
LEIÐA FRJÁLS STAÐA / ROHS STAÐA	Leiða frjáls / RoHS samhæft
MAGN Í BODI	60297 pcs
GÖGN	 TLP2261(D4-LF4,E).pdf
SPENNA - FRAMBOÐ	2.7 V ~ 5.5 V
SPENNA - EINANGRUN	5000Vrms
SPENNA - FRAMSEDA (VF) (TEGUND)	1.5V
RÖÐ	-
RISE / FALL TIME (TEGUND)	3ns, 3ns
FJÖLGUN SEINKUN TPLH / TPHL (MAX)	80ns, 80ns
OUTPUT TEGUND	Push-Pull, Totem Pole
ÖNNUR NÖFN	TLP2261(D4-LF4E)
VINNUHITASTIG	-40°C ~ 125°C
FJÖLDI RÁSIR	2
LEIÐA FRJÁLS STAÐA / ROHS STAÐA	Lead free / RoHS Compliant
INNTAK - SIDE 1 / SIDE 2	2/0
INPUT TYPE	DC
NÁKVÆM LÝSING	Logic Output Optoisolator 15MBd Push-Pull, Totem Pole 5000Vrms 2 Channel 20kV/μs CMTI
GÖGN	15MBd
NÚVERANDI - OUTPUT / CHANNEL	10mA
NÚVERANDI - DC ÁFRAM (EF) (HÁMARK)	10mA
COMMON MODE SKAMMVINN FRIDHELGI (MÍN)	20kV/μs

Svipaðir merkingar

Toshiba Semiconductor and Storage TLP2261(D4-LF4,E)	TLP2261(D4-LF4,E dreifingaraðili	TLP2261(D4-LF4,E Birgir
TLP2261(D4-LF4,E Verð	TLP2261(D4-LF4,E Myndir	TLP2261(D4-LF4,E Image
TLP2261(D4-LF4,E PDF skjal	TLP2261(D4-LF4,E Sækja gagnapakkan	TLP2261(D4-LF4,E gagnablöð
TLP2261(D4-LF4,E lager	Kaupa TLP2261(D4-LF4,E	Kaupa Toshiba Semiconductor and Storage TLP2261(D4-LF4,E
Toshiba Semiconductor and Storage TLP2261(D4-LF4,E	Toshiba Semiconductor and Storage Birgir	Toshiba Semiconductor and Storage dreifingaraðili
Toshiba Semiconductor and Storage TLP2261(D4-LF4,E	Toshiba TLP2261(D4-LF4,E	

skyldar vörur

 <p>TLP227G(F) Framleiðendur: Toshiba Semiconductor and Storage Lýsing: SSR RELAY SPST-NO 120MA 0-350V Á lager: 36308 pcs</p> <p>RFQ</p>	 <p>TLP2261(TP4,E) Framleiðendur: Toshiba Semiconductor and Storage Lýsing: HIGH SPEED LOGIC OUTPUT OPTOCOUP Á lager: 124820 pcs</p> <p>RFQ</p>
 <p>TLP2261(LF4,E) Framleiðendur: Toshiba Semiconductor and Storage Lýsing: HIGH SPEED LOGIC OUTPUT OPTOCOUP Á lager: 57851 pcs</p> <p>RFQ</p>	 <p>TLP222G-2(F) Framleiðendur: Toshiba Semiconductor and Storage Lýsing: SSR RELAY SPST-NO 120MA 0-350V Á lager: 48602 pcs</p> <p>RFQ</p>
 <p>TLP222AF Framleiðendur: Toshiba Semiconductor and Storage Lýsing: SSR RELAY SPST-NO 500MA 0-60V Á lager: 88583 pcs</p> <p>RFQ</p>	 <p>TLP227G(N,F) Framleiðendur: Toshiba Semiconductor and Storage Lýsing: SSR RELAY SPST-NO 120MA 0-350V Á lager: 54130 pcs</p> <p>RFQ</p>
 <p>TLP224G-2(F) Framleiðendur: Toshiba Semiconductor and Storage Lýsing: SSR RELAY SPST-NO 120MA 0-350V Á lager: 42123 pcs</p> <p>RFQ</p>	 <p>TLP227A(F) Framleiðendur: Toshiba Semiconductor and Storage Lýsing: SSR RELAY SPST-NO 500MA 0-60V Á lager: 75280 pcs</p> <p>RFQ</p>
 <p>TLP222G(F) Framleiðendur: Toshiba Semiconductor and Storage Lýsing: SSR RELAY SPST-NO 120MA 0-350V Á lager: 95498 pcs</p> <p>RFQ</p>	 <p>TLP222G(TP1,F) Framleiðendur: Toshiba Semiconductor and Storage Lýsing: SSR RELAY SPST-NO 120MA 0-350V Á lager: 141937 pcs</p> <p>RFQ</p>
 <p>TLP224G(F) Framleiðendur: Toshiba Semiconductor and Storage Lýsing: SSR RELAY SPST-NO 120MA 0-350V Á lager: 91940 pcs</p> <p>RFQ</p>	 <p>TLP2261(D4-TP4,E) Framleiðendur: Toshiba Semiconductor and Storage Lýsing: HIGH SPEED LOGIC OUTPUT OPTOCOUP Á lager: 105268 pcs</p> <p>RFQ</p>

Höfundarréttur © 2020 Áreiðanleg dreifingaraðili rafeindabúnaðar

Tölvupóstur: Info@infinity-electronic.com

Heimilisfang: 17F, Gaylord Commercial Building, 114-118 Lockhart Road, Wan Chai, Hong Kong

