



Billedet kan være repræsentation.
Se specifikationer for produktoplysninger.

PC817X2NSZ0F

Varenummer: **PC817X2NSZ0F**
 Produkt beskrivelse: OPTOISOLATOR 5KV TRANS 4DIP
 RoHs Status: Blyfri / RoHS-kompatibel
 Dataark: PC817X2NSZ0F.pdf

Producent / Mærke: Socle Technology Corporation
 Skib fra: Hong Kong
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

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Produktoplysninger

Varenummer	PC817X2NSZ0F	Fabrikant	Socle Technology Corporation
Beskrivelse	OPTOISOLATOR 5KV TRANS 4DIP	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	PC817X2NSZ0F.pdf		
Spænding - Udgang (Max)	80V	Spænding - Isolering	5000Vrms
Spænding - Videre send (Vf) (Typ)	1.2V	Vce Mætning (Max)	200mV
Tænd / sluk tid (type)	-	Leverandør Device Package	4-DIP
Serie	-	Stigning / Falltid (Typ)	4µs, 3µs
Emballage	Tube	Pakke / tilfælde	4-DIP (0.300", 7.62mm)
Output Type	Transistor	Andre navne	425-2764 PC817X2NSZ0F-ND
Driftstemperatur	-30°C ~ 100°C	Antal kanaler	1
Monteringstype	Through Hole	Fugtfølsomhedsniveau (MSL)	1 (Unlimited)
Blyfri Status / RoHS Status	Lead free / RoHS Compliant	Input Type	DC
Detaljeret beskrivelse	Optoisolator Transistor Output 5000Vrms 1 Channel 4-DIP	Nuværende overførselsforhold (Min)	130% @ 5mA
Nuværende Overførsels Ratio (Max)	260% @ 5mA	Nuværende - Output / Channel	50mA
Nuværende - DC Forward (If) (Max)	50mA		

Relaterede produkter

 PC817X3 producenter: Sharp Microelectronics Beskrivelse: OPTOISOLATOR 5KV TRANS 4DIP Hent: PC817X3.pdf <input type="button" value="RFQ"/>	 PC817X2 producenter: Sharp Microelectronics Beskrivelse: OPTOISOLATOR 5KV TRANS 4DIP Hent: PC817X2.pdf <input type="button" value="RFQ"/>
 PC817X2NIP0F producenter: Sharp Microelectronics Beskrivelse: OPTOISOLATOR 5KV TRANS 4SMD Hent: PC817X2NIP0F.pdf <input type="button" value="RFQ"/>	 PC817X2NSZ9F producenter: Socle Technology Corporation Beskrivelse: PHOTOCOUPLER Hent: PC817X2NSZ9F.pdf <input type="button" value="RFQ"/>
 PC817X2CSZ9F producenter: Socle Technology Corporation Beskrivelse: PHOTOCOUPLER Hent: PC817X2CSZ9F.pdf <input type="button" value="RFQ"/>	 PC817X2NIP1B producenter: Socle Technology Corporation Beskrivelse: OPTOISOLATOR 5KV TRANS SMD Hent: PC817X2NIP1B.pdf <input type="button" value="RFQ"/>
 PC817X3CSP9F producenter: Socle Technology Corporation Beskrivelse: PHOTOCOUPLER Hent: PC817X3CSP9F.pdf <input type="button" value="RFQ"/>	 PC817X2CSP9F producenter: Socle Technology Corporation Beskrivelse: PHOTOCOUPLER Hent: PC817X2CSP9F.pdf <input type="button" value="RFQ"/>
 PC817X3J000F producenter: Sharp Microelectronics Beskrivelse: OPTOISOLATOR 5KV TRANS 4DIP Hent: PC817X3J000F.pdf <input type="button" value="RFQ"/>	 PC817X2J000F producenter: Sharp Microelectronics Beskrivelse: OPTOISOLATOR 5KV TRANS 4DIP Hent: PC817X2J000F.pdf <input type="button" value="RFQ"/>
 PC817X2NSZ1B producenter: Socle Technology Corporation Beskrivelse: OPTOISOLATOR 5KV TRANS DIP <input type="button" value="RFQ"/>	 PC817X3CSZ9F producenter: Socle Technology Corporation Beskrivelse: PHOTOCOUPLER Hent: PC817X3CSZ9F.pdf <input type="button" value="RFQ"/>

Relaterede tags

Socle Technology Corporation PC817X2NSZ0F
 PC817X2NSZ0F Pris
 PC817X2NSZ0F PDF-datablad
 PC817X2NSZ0F Lager
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