









	PC817X4NSZ0F	
	Hersteller-Teilenummer:	PC817X4NSZ0F
	Hersteller / Marke:	Socle Technology Corporation
	Teil der Beschreibung:	OPTOISOLATOR 5KV TRANS 4DIP
	Datenblätter:	 PC817X4NSZ0F.pdf
	RoHs Status:	Bleifrei / RoHS-konform
	Lagerzustand:	New original, 44000 pcs Stock Available.
	Liefern von:	Hong Kong
	Versandweg:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

Spezifikationen

Teilenummer	PC817X4NSZ0F
Hersteller	Socle Technology Corporation
Beschreibung	OPTOISOLATOR 5KV TRANS 4DIP
Kategorie	Isolatoren > Optoisolatoren - Transistor, Photovoltaik-
Teilstatus	44000 pcs Stock
detaillierte Beschreibung	Optoisolator Transistor Output 5000Vrms 1 Channel 4-
Serie	-
Eingabetyp	DC
Betriebstemperatur	-30°C ~ 100°C
Befestigungsart	Through Hole
Ausgabotyp	Transistor
Anzahl der Kanäle	1
Verpackung / Gehäuse	4-DIP (0.300", 7.62mm)
Supplier Device-Gehäuse	4-DIP
Strom - Ausgang / Kanal	50mA
Spannung - Isolation	5000Vrms
Aufstieg / Fallzeit (Typ)	4µs, 3µs
Spannung - Ausgabe (max)	80V
Spannung - Vorwärts (Vf) (Typ)	1.2V
Strom - DC Vorwärts (If) (Max)	50mA
Gleichstrom-Übertragungsverhältnis (min)	300% @ 5mA
Stromübertragungsverhältnis (max)	600% @ 5mA
Ein- / Ausschaltzeit (Typ)	-
VCE Sättigung (max)	200mV
Verpackung	Tube
Bleifreier Status / RoHS-Status	Lead free / RoHS Compliant
Feuchtigkeitsempfindlichkeitsniveau (MSL)	1 (Unlimited)
Andere Namen	425-2766



















































PC817X4NSZ0F ist neu im Original. Suche PC817X4NSZ0F Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie PC817X4NSZ0F Socle Technology Corporation mit Garantie und Vertrauen. Anfrage PC817X4NSZ0F: Info@Y-IC.com

Sie können auch interessiert sein:

 <p>PC817X4NSZ1B Socle Technology Corporation OPTOISOLATOR 5KV TRANS DIP</p>	 <p>PC817X4NSZ0F Sharp Microelectronics OPTOISOLATOR 5KV TRANS 4DIP</p>	 <p>PC817X4NSZ1B Sharp Microelectronics OPTOISOLATOR 5KV TRANS DIP</p>	 <p>PC817X4NIPOF SHARP SHARP SOP-4</p>
 <p>PC817X4NSZ9F SHARP SHARP DIP</p>	 <p>PC817X4NIP1B Sharp Microelectronics OPTOISOLATOR 5KV TRANS SMD</p>	 <p>PC817X4NIP1B Socle Technology Corporation OPTOISOLATOR 5KV TRANS SMD</p>	 <p>PC817X4NSZ9F Socle Technology Corporation PHOTOCOUPLER</p>

heiße Teile

Mehr

 PC817PJ1J00F	 PC817PMJ	 PC817X1CSP9F	 PC817X1CSP9F	 PC817X1NSZ06
 PC817X1NSZW	 PC817X1NSZWM	 PC817X2CSP9F	 PC817X2CSP9F	 PC817X2J000F
 PC817X2NIP0F	 PC817X2NSZ	 PC817X2NSZ9F	 PC817X2NSZ9F	 PC817X2NSZW
 PC817X2NSZWM	 PC817X3CSP9F	 PC817X3CSP9F	 PC817X3NIP0F	 PC817X3NIP0F
 PC817X3NIPOF	 PC817X3NSZN	 PC817X3NSZW	 PC817X3NSZWM	 PC817X4CSZ9F
 PC817X4NSZ0F	 PC817X4NSZ9F	 PC817X4NSZ9F	 PC817X4NSZWM	 PC817XPJ000F
 PC81Q04C	 PC81Q06C	 PC82533MDE	 PC82534MDE	 PC82535MDE/SL9QN
 PC82545MDE	 PC82545RDE	 PC82562V	 PC82573L	 PC826NIPOF
 PC827XJ0000F	 PC82801GU	 PC8374KOIBW/VLA	 PC8374L0IBU/VLA	 PC8375T0IBM/VLA
 PC837NIPOF	 PC8394T-VJG	 PC844IJ1	 PC844IJ1-T	 PC844TJ1-T

Contact us: Info@Y-IC.com

HINZUFÜGEN: Einheit A5-B5 Nr.509, 5 / F Sing Win Fabrikgebäude, 15-17 Shing Yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited

