



	<b>PC725V0NSZXF</b>	
	<b>Manufacturer Part Number:</b>	PC725V0NSZXF
	<b>Manufacturer/Brand:</b>	Socle Technology Corporation
	<b>Part of Description:</b>	OPTOISO 5KV DARL W/BASE 6DIP
	<b>RoHs Status:</b>	 Lead free / RoHS
	<b>Stock Condition:</b>	Compliant New original, Stock Available.
	<b>Ship From:</b>	Hong Kong
	<b>Shipment Way:</b>	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		









### Specifications

Part Number	PC725V0NSZXF
Manufacturer	Socle Technology Corporation
Description	OPTOISO 5KV DARL W/BASE 6DIP
Category	Isolators > Optoisolators - Transistor, Photovoltaic
Part Status	Require For Quote & Check Stock
Voltage - Output (Max)	300V
Voltage - Isolation	5000Vrms
Voltage - Forward (Vf) (Typ)	1.2V
Vce Saturation (Max)	1.2V
Turn On / Turn Off Time (Typ)	-
Supplier Device Package	6-DIP
Series	-
Rise / Fall Time (Typ)	100µs, 20µs
Packaging	Tube
Package / Case	6-DIP (0.300", 7.62mm), 5 Leads
Output Type	Darlington with Base
Other Names	425-2161-5
Operating Temperature	-25°C ~ 100°C
Number of Channels	1
Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Input Type	DC
Detailed Description	Optoisolator Darlington with Base Output 5000Vrms 1
Current Transfer Ratio (Min)	1000% @ 1mA
Current Transfer Ratio (Max)	15000% @ 1mA
Current - Output / Channel	150mA
Current - DC Forward (If) (Max)	50mA

PC725V0NSZXF Electronic Components is 100% New Original from YIC Distributor, Search PC725V0NSZXF Datasheets, PDF, Inventory at Y-IC.com Online, Order PC725V0NSZXF Socle Technology Corporation with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal.

RFQ PC725V0NSZXF Email: Info@Y-IC.com

### You May Be Also Be interested

<p><b>In:</b></p>  <p><b>PC725V0NIZX</b> Sharp Microelectronics OPTOISO 5KV DARL W/BASE 6SMD</p>	 <p><b>PC725VT</b> SHARP PC725VT SHARP</p>	 <p><b>PC725V0NSZXF</b> Sharp Microelectronics OPTOISO 5KV DARL W/BASE 6DIP</p>	 <p><b>PC725V0NIZXF</b> Sharp Microelectronics OPTOISO 5KV DARL W/BASE 6SMD</p>
 <p><b>PC725V0YUZXF</b> Sharp Microelectronics OPTOISO 5KV DARL W/BASE 6SMD</p>	 <p><b>PC725V0NSZX</b> Sharp Microelectronics OPTOISO 5KV DARL W/BASE 6DIP</p>	 <p><b>PC725V0YSZXF</b> Sharp Microelectronics OPTOISO 5KV DARL W/BASE 6DIP</p>	 <p><b>PC725V0YSZX</b> Sharp Microelectronics OPTOISO 5KV DARL W/BASE 6DIP</p>

### Related Hot keyword

More

PC725V0NSZXF Socle Technology Corporation	PC725V0NSZXF Data Sheet	PC725V0NSZXF Datasheets	PC725V0NSZXF PDF	Socle Technology Corporation PC725V0NSZXF
PC725V0NSZXF Electronic	PC725V0NSZXF Components	PC725V0NSZXF Distributor	PC725V0NSZXF Image	PC725V0NSZXF Part
PC725V0NSZXF Price	PC725V0NSZXF Manufacturer	PC725V0NSZXF Picture	PC725V0NSZXF Stock	PC725V0NSZXF Inventory
PC725V0NSZXF New	PC725V0NSZXF Original	PC725V0NSZXF Warrantied	PC725V0NSZXF RFQ	PC725V0NSZXF Order Online

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

ADD: Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2019 YIC International Co., Limited