



Search

- Products
- Support
- System Solutions
- Where to Buy
- Press
- Jobs
- About Us

Sharp Microelectronics of the Americas

- ▶ Product Groups
- ▶ System Solutions
- ▶ Support
- ▶ Where to Buy
- ▶ Press Room
- ▶ Jobs
- ▶ About Us
- ▶ Legal

PC123X2YiP0F Sales and Technical Information

PRODUCT DETAIL INFORMATION

Attribute Name	Attribute Data
Application	Primary to secondary isolation in switch mode power supply Noise suppression in switching circuit Signal transmission between circuits of different potentials and impedances Over voltage detection
Description	PC123XxYiP0F Series Photocoupler
DI N EN60747-5-2 Approved	Yes
DI N EN60747-5-2 Option	Yes
Family	PC123XxYiP0F Series
Ic Max	50 mA
Ic MIN	2.5 mA
If	20 mA
Lead Form	Gull Wing
Output	High CMR Single Phototransistor
Package Type	DIP 4-pin
Rank Mark	With or Without
RoHS	Yes
Safety Standard Approvals	UL, VDE, CSA, BSI, SEMKO, DEMKO, NEMKO, FIMKO
Shipment Package	2000 pcs/reel
Status	Production
Vceo Max	70 V
Viso	5 kV

Privacy Policy | Sales Terms | Limited Warranty | Important Restrictions
 ©2010 Sharp Electronics Corporation. All rights reserved.