










	<h2>SFH6701-X007</h2>
	<p><b>Manufacturer Part Number:</b> SFH6701-X007</p> <p><b>Manufacturer/Brand:</b> Vishay / Semiconductor - Opto Division</p> <p><b>Part of Description:</b> OPTOISO 5.3KV PUSH PULL 8SMD</p> <p><b>Datasheets:</b> <a href="#">1.SFH6701-X007.pdf</a> <a href="#">2.SFH6701-X007.pdf</a></p> <p><b>RoHs Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b>  Compliant New original, Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
	
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	SFH6701-X007
Manufacturer	Vishay / Semiconductor - Opto Division
Description	OPTOISO 5.3KV PUSH PULL 8SMD
Category	Isolators > Optoisolators - Logic Output
Part Status	Require For Quote & Check Stock
Voltage - Supply	4.5 V ~ 15 V
Voltage - Isolation	5300Vrms
Voltage - Forward (Vf) (Typ)	1.6V
Supplier Device Package	8-SMD
Series	-
Rise / Fall Time (Typ)	40ns, 10ns
Propagation Delay tpLH / tpHL (Max)	300ns, 300ns
Packaging	Tube
Package / Case	8-SMD, Gull Wing
Output Type	Push-Pull, Totem Pole
Operating Temperature	-40°C ~ 85°C
Number of Channels	1
Mounting Type	Surface Mount
Inputs - Side 1/Side 2	1/0
Input Type	DC
Data Rate	5MBd
Current - Output / Channel	25mA
Current - DC Forward (If) (Max)	10mA
Common Mode Transient Immunity (Min)	1kV/μs

SFH6701-X007 Electronic Components is 100% New Original from YIC Distributor, Search SFH6701-X007 Datasheets, PDF, Inventory at Y-IC.com Online, Order SFH6701-X007 Vishay / Semiconductor - Opto Division with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal.  
RFQ SFH6701-X007 Email: Info@Y-IC.com

### You May Be Also Be interested

<p>In:</p>  <p><b>SFH6700-X019T</b> VISHAY SFH6700-X019T VISHAY</p>	 <p><b>SFH6702</b> Vishay Semiconductor Opto Division OPTOISO 5.3KV PUSH PULL 8DIP</p>	 <p><b>SFH6700-X009T</b> Vishay Semiconductor Opto Division OPTOISO 5.3KV TRI-STATE 8SMD</p>	 <p><b>SFH6701-X001</b> VISHAY SFH6701-X001 VISHAY</p>
 <p><b>SFH6700-X009</b> Vishay Semiconductor Opto Division OPTOISO 5.3KV TRI-STATE 8SMD</p>	 <p><b>SFH6701-X009T</b> Vishay Semiconductor Opto Division OPTOISO 5.3KV PUSH PULL 8SMD</p>	 <p><b>SFH6702-X006</b> Vishay Semiconductor Opto Division OPTOISO 5.3KV PUSH PULL 8DIP</p>	 <p><b>SFH6702-X007</b> Vishay Semiconductor Opto Division OPTOISO 5.3KV PUSH PULL 8SMD</p>

### Related Hot keyword

More

SFH6701-X007 Vishay / Semiconductor - Opto Division	SFH6701-X007 Data Sheet	SFH6701-X007 Datasheets	SFH6701-X007 PDF	Vishay / Semiconductor - Opto Division SFH6701-X007
SFH6701-X007 Electronic	SFH6701-X007 Components	SFH6701-X007 Distributor	SFH6701-X007 Image	SFH6701-X007 Part
SFH6701-X007 Price	SFH6701-X007 Manufacturer	SFH6701-X007 Picture	SFH6701-X007 Stock	SFH6701-X007 Inventory
SFH6701-X007 New	SFH6701-X007 Original	SFH6701-X007 Warranted	SFH6701-X007 RFQ	SFH6701-X007 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