









	<p><b>DBL207GHC1G</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">DBL207GHC1G</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">TSC (Taiwan Semiconductor)</a></p> <p><b>Part of Description:</b> BRIDGE RECT 1PHASE 1KV 2A DBL</p> <p><b>Datasheets:</b>  <a href="#">DBL207GHC1G.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	DBL207GHC1G
Manufacturer	TSC (Taiwan Semiconductor)
Description	BRIDGE RECT 1PHASE 1KV 2A DBL
Category	Discrete Semiconductor Products > Diodes - Bridge
Part Status	Require For Quote & Check Stock
Voltage - Peak Reverse (Max)	1kV
Voltage - Forward (Vf) (Max) @ If	1.15V @ 2A
Technology	Standard
Supplier Device Package	DBL
Series	Automotive, AEC-Q101
Packaging	Tube
Package / Case	4-DIP (0.300", 7.62mm)
Operating Temperature	-55°C ~ 150°C (TJ)
Mounting Type	Through Hole
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	12 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Diode Type	Single Phase
Detailed Description	Bridge Rectifier Single Phase Standard 1kV Through Hole
Current - Reverse Leakage @ Vr	2µA @ 1000V
Current - Average Rectified (Io)	2A

DBL207GHC1G Electronic Components is 100% New Original from YIC Distributor, Search DBL207GHC1G Datasheets, PDF, Inventory at Y-IC.com Online, Order DBL207GHC1G TSC (Taiwan Semiconductor) with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal.  
RFQ DBL207GHC1G Email: [Info@Y-IC.com](mailto:Info@Y-IC.com)

You May Be Also Be interested

<p>In:</p>  <p><b>DBL209G C1G</b> TSC (Taiwan Semiconductor) BRIDGE RECT 1PHASE 1.4KV 2A DBL</p>	 <p><b>DBL208GHC1G</b> TSC (Taiwan Semiconductor) BRIDGE RECT 1PHASE 1.2KV 2A DBL</p>	 <p><b>DBL206G C1G</b> TSC (Taiwan Semiconductor) BRIDGE RECT 1PHASE 800V 2A DBL</p>	 <p><b>DBL205GHC1G</b> TSC (Taiwan Semiconductor) BRIDGE RECT 1PHASE 600V 2A DBL</p>
 <p><b>DBL207G C1G</b> TSC (Taiwan Semiconductor) BRIDGE RECT 1PHASE 1KV 2A DBL</p>	 <p><b>DBL208G C1G</b> TSC (Taiwan Semiconductor) BRIDGE RECT 1PHASE 1.2KV 2A DBL</p>	 <p><b>DBL209G</b> TSC DBL209G TSC</p>	 <p><b>DBL206GHC1G</b> TSC (Taiwan Semiconductor) BRIDGE RECT 1PHASE 800V 2A DBL</p>

Related Hot keyword

More

DBL207GHC1G TSC (Taiwan Semiconductor)	DBL207GHC1G Data Sheet	DBL207GHC1G Datasheets	DBL207GHC1G PDF	TSC (Taiwan Semiconductor)
DBL207GHC1G Electronic	DBL207GHC1G Components	DBL207GHC1G Distributor	DBL207GHC1G Image	DBL207GHC1G Part
DBL207GHC1G Price	DBL207GHC1G Manufacturer	DBL207GHC1G Picture	DBL207GHC1G Stock	DBL207GHC1G Inventory
DBL207GHC1G New	DBL207GHC1G Original	DBL207GHC1G Warranted	DBL207GHC1G RFQ	DBL207GHC1G 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