

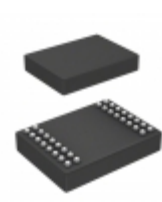
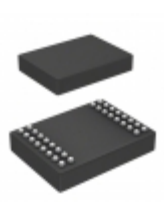
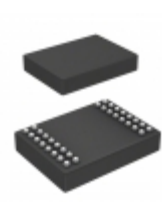
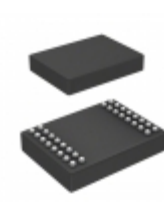

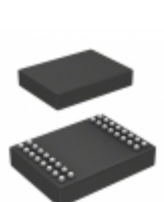
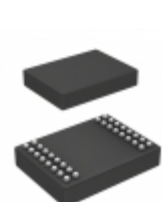

	<h2 style="color: #E67E22;">LTM2887IY-5I#PBF</h2>	
	<b>Manufacturer Part Number:</b>	<a href="#">LTM2887IY-5I#PBF</a>
	<b>Manufacturer/Brand:</b>	<a href="#">Linear Technology / Analog Devices</a>
	<b>Part of Description:</b>	DGTL ISO 6-CH I2C 32BGA
	<b>Datasheets:</b>	<a href="#">1.LTM2887IY-5I#PBF.pdf</a> <a href="#">2.LTM2887IY-5I#PBF.pdf</a>
	<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
<p>Image may be representation. See specs for product details.</p>		

### Specifications

Part Number	<a href="#">LTM2887IY-5I#PBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	DGTL ISO 6-CH I2C 32BGA
Category	<a href="#">Isolators &gt; Digital Isolators</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Voltage - Supply	4.5 V ~ 5.5 V
Voltage - Isolation	2500Vrms
Type	I <sup>2</sup> C
Technology	Magnetic Coupling
Supplier Device Package	32-BGA (15x11.25)
Series	µModule®
Rise / Fall Time (Typ)	250ns, 250ns (Max)
Pulse Width Distortion (Max)	-
Propagation Delay tpLH / tpHL (Max)	250ns, 250ns
Packaging	Tray
Package / Case	32-BBGA
Operating Temperature	-40°C ~ 85°C
Number of Channels	6
Isolated Power	Yes
Inputs - Side 1/Side 2	3/3
Data Rate	400kHz
Common Mode Transient Immunity (Min)	30kV/µs
Channel Type	Unidirectional

LTM2887IY-5I#PBF Electronic Components is 100% New Original from YIC Distributor, Search LTM2887IY-5I#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTM2887IY-5I#PBF Linear Technology / Analog Devices with Warrantied and Confidence. Ship by DHL/FedEx/TNT/UPS Express. Support Payment with Telegraphic Transfer(T/T) or PayPal. RFQ LTM2887IY-5I#PBF Email: [Info@Y-IC.com](mailto:Info@Y-IC.com)

### You May Be Also Be interested

<p><b>In:</b></p>  <p><b>LTM2887IY-5S#PBF</b> Linear Technology DGTL ISO 6-CH SPI 32BGA</p>	 <p><b>LTM2887IY-5I#PBF</b> ADI (Analog Devices, Inc.) DGTL ISO 6-CH I2C 32BGA</p>	 <p><b>LTM2887IY-3S#PBF</b> ADI (Analog Devices, Inc.) DGTL ISO 6-CH SPI 32BGA</p>	 <p><b>LTM2887IY-3S#PBF</b> ADI (Analog Devices, Inc.) DGTL ISO 6-CH SPI 32BGA</p>
 <p><b>LTM2887IY-5S</b> LINEAR LTM2887IY-5S LINEAR</p>	 <p><b>LTM2887IY-3I#PBF</b> Linear Technology DGTL ISO 6-CH I2C 32BGA</p>	 <p><b>LTM2887IY-3S#PBF</b> Linear Technology DGTL ISO 6-CH SPI 32BGA</p>	 <p><b>LTM2887Y-3S</b> LINEAR LTM2887Y-3S LINEAR</p>

### Related Hot keyword

[More](#)

<a href="#">LTM2887IY-5I#PBF Linear Technology / Analog Devices</a>	<a href="#">LTM2887IY-5I#PBF Data Sheet</a>	<a href="#">LTM2887IY-5I#PBF Datasheets</a>	<a href="#">LTM2887IY-5I#PBF PDF</a>	<a href="#">Linear Technology / Analog Devices LTM2887IY-5I#PBF</a>
<a href="#">LTM2887IY-5I#PBF Electronic</a>	<a href="#">LTM2887IY-5I#PBF Components</a>	<a href="#">LTM2887IY-5I#PBF Distributor</a>	<a href="#">LTM2887IY-5I#PBF Image</a>	<a href="#">LTM2887IY-5I#PBF Part</a>
<a href="#">LTM2887IY-5I#PBF Price</a>	<a href="#">LTM2887IY-5I#PBF Manufacturer</a>	<a href="#">LTM2887IY-5I#PBF Picture</a>	<a href="#">LTM2887IY-5I#PBF Stock</a>	<a href="#">LTM2887IY-5I#PBF Inventory</a>
<a href="#">LTM2887IY-5I#PBF New</a>	<a href="#">LTM2887IY-5I#PBF Original</a>	<a href="#">LTM2887IY-5I#PBF Warrantied</a>	<a href="#">LTM2887IY-5I#PBF RFQ</a>	<a href="#">LTM2887IY-5I#PBF Order Online</a>

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