
 <b>YIC International Co., Limited.</b>	<h2 style="color: red;">FDS100AA60</h2> <p><b>Manufacturer Part Number:</b> FDS100AA60</p> <p><b>Manufacturer/Brand:</b> SANREX</p> <p><b>Part of Description:</b> IGBT Modules</p> <p><b>RoHs Status:</b></p> <p><b>Stock Condition:</b> New original, 2870 pcs 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	FDS100AA60
Manufacturer	SANREX
Description	IGBT Modules
Category	Discrete Semiconductor Products > IGBT Modules
Part Status	2870 pcs Stock
Series	-
RoHs Status	Lead free / RoHS Compliant
Condition	New Original Stock
Warranty	100% Perfect Functions
Lead Time	2-3days after payment.
Payment	PayPal / Telegraphic Transfer / Western Union
Shipping by	DHL / Fedex / UPS
Port	HongKong
RFQ Email	Info@YIC-Electronics.com

### You May Be Also Be interested

In:

 <b>FDS100BA60</b> SanRex IGBT Modules	 <b>FDS01402</b> NS NS SOT23	 <b>FDS100CA100</b> SANREX IGBT Modules	 <b>FDS100CA120</b> SANREX IGBT Modules
 <b>FDS100BA80</b> SANREX IGBT Modules	 <b>FDS100BA060</b> SANREX SANREX New	 <b>FDS01504</b> NS NS SOT23	 <b>FDS1</b> Hammond Manufacturing DOOR SWITCH

### FDS100AA60 Related keyword

More

- |                       |                         |                        |                  |                         |
|-----------------------|-------------------------|------------------------|------------------|-------------------------|
| FDS100AA60            | FDS100AA60 Data Sheet   | FDS100AA60 Datasheets  | FDS100AA60 PDF   | FDS100AA60              |
| FDS100AA60 Electronic | FDS100AA60 Components   | FDS100AA60 Distributor | FDS100AA60 Image | FDS100AA60 Part         |
| FDS100AA60 Price      | FDS100AA60 Manufacturer | FDS100AA60 Picture     | FDS100AA60 Stock | FDS100AA60 Inventory    |
| FDS100AA60 New        | FDS100AA60 Original     | FDS100AA60 Warranted   | FDS100AA60 RFQ   | FDS100AA60 Order Online |