



DG403DY

Manufacturer Part Number:	DG403DY
Manufacturer/Brand:	N/A
Part of Description:	IC SWITCH DUAL DPST 16SOIC
RoHs Status:	Contains lead / RoHS non-compliant
Stock Condition:	New original, 46129 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS/EMS

Image may be representation.
See specs for product details.

Specifications

Part Number	DG403DY
Manufacturer	N/A
Description	IC SWITCH DUAL DPST 16SOIC
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	46129 pcs Stock
Voltage - Supply, Single (V+)	10 V ~ 30 V
Voltage - Supply, Dual (V±)	±4.5 V ~ 20 V
Switch Time (Ton, Toff) (Max)	150ns, 100ns
Switch Circuit	SPDT
Supplier Device Package	16-SO
Series	-
Packaging	Tube
Package / Case	16-SOIC (0.154", 3.90mm Width)
Operating Temperature	-40°C ~ 85°C (TA)
On-State Resistance (Max)	45 Ohm
Number of Circuits	2
Multiplexer/Demultiplexer Circuit	2:1
Current - Leakage (IS(off)) (Max)	500pA
Crosstalk	-90dB @ 1MHz
Charge Injection	10pC
Channel-to-Channel Matching (ΔRon)	500 mOhm
Channel Capacitance (CS(off), CD(off))	12pF, 12pF
-3db Bandwidth	-

You May Be Also Be interested

In:

<p>DG403DY+ N/A IC SWITCH DUAL DPST 16SOIC</p>	<p>DG403DVZ-T Intersil IC SWITCH DUAL DPST 16TSSOP</p>	<p>DG403DY Electro-Films (EFI) / Vishay IC SWITCH DUAL SPDT 16SOIC</p>	<p>DG403DY IC ST ST SOP16</p>
<p>DG403DY Intersil IC SWITCH DUAL DPST 16SOIC</p>	<p>DG403DJ+ N/A IC SWITCH DUAL DPST 16DIP</p>	<p>DG403DJ-E3 Electro-Films (EFI) / Vishay IC ANALOG SWITCH SPDT 16DIP</p>	<p>DG403DJ-E3 Vishay Siliconix IC ANALOG SWITCH SPDT 16DIP</p>

DG403DY Related keyword

More

DG403DY	DG403DY Data Sheet	DG403DY Datasheets	DG403DY PDF	DG403DY
DG403DY Electronic	DG403DY Components	DG403DY Distributor	DG403DY Image	DG403DY Part
DG403DY Price	DG403DY Manufacturer	DG403DY Picture	DG403DY Stock	DG403DY Inventory
DG403DY New	DG403DY Original	DG403DY Warranted	DG403DY RFQ	DG403DY Order Online

Contact us: Info@YIC-Electronics.com

ADD:Unit A5-B5 No.509, 5/F Sing Win Factory Building, 15-17 Shing yip St, Kwun Tong, Kowloon, HongKong.

Copyright © 2023 YIC-Electronics.com - YIC International Co., Limited