



DG406DY

Manufacturer Part Number:	DG406DY
Manufacturer / Brand:	Intersil
Part of Description:	IC MULTIPLEXER 16X1 28SOIC
Datasheets:	DG406DY.pdf
Lead Free Status / RoHS Status:	Contains lead / RoHS non-compliant
Stock Condition:	New original, 100 pcs Stock Available.
Ship From:	Hong Kong
Shipment Way:	DHL/Fedex/TNT/UPS

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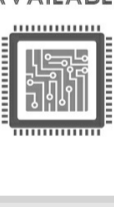











The specifications of DG406DY

Part Number	DG406DY	Manufacturer / Brand	Intersil
Series	-	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Base Part Number	DG406	Package / Case	28-SOIC (0.295", 7.50mm Width)
Packaging	Tube	Supplier Device Package	28-SOIC
Operating Temperature	-40°C ~ 85°C (TA)	Detailed Description	1 Circuit IC Switch 16:1 100 Ohm 28-SOIC
Number of Circuits	1	-3db Bandwidth	-
Multiplexer/Demultiplexer Circuit	16:1	Switch Circuit	-
On-State Resistance (Max)	100 Ohm	Voltage - Supply, Single (V+)	5 V ~ 34 V
Voltage - Supply, Dual (V±)	±5 V ~ 20 V	Channel-to-Channel Matching (ΔRon)	5 Ohm
Switch Time (Ton, Toff) (Max)	200ns, 150ns	Charge Injection	40pC
Channel Capacitance (CS(off), CD(off))	8pF, 160pF	Current - Leakage (IS(off)) (Max)	500pA
Crosstalk	-	Stock Quantity	100 pcs Stock
Category	Integrated Circuits (ICs) > Interface - Analog Switches, Multiplexers, Demultiplexers	Description	IC MULTIPLEXER 16X1 28SOIC
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Keywords realted to DG406DY

Intersil DG406DY	DG406DY part	DG406DY Price	DG406DY Distributor
DG406DY Technical	DG406DY Stock	DG406DY Inventory	DG406DY Supplier
DG406DY Online Order	DG406DY Inquiry	DG406DY Image	DG406DY Picture
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<p>IMAGE NOT AVAILABLE</p>  <p>DG406DN-T Description: DG406DN-T MAX PLCC28 Manufacturers: MAX In Stock: New original, 900 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	 <p>DG406DYZ Description: IC MULTIPLEXER 16X1 28SOIC Manufacturers: Intersil In Stock: New original, 1300 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>	 <p>DG407BDJ Description: IC MUX CMOS ANLG DUAL 8CH 28DIP Manufacturers: Electro-Films (EFI) / Vishay In Stock: New original, 1500 pcs Stock Available. Quote: <input type="text" value="RFQ"/></p>
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