









	<p><b>DG528AK</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">DG528AK</a></p> <hr/> <p><b>Manufacturer/Brand:</b> <a href="#">Electro-Films (EFI) / Vishay</a></p> <hr/> <p><b>Part of Description:</b> IC MULTIPLEXER 8X1 18DIP</p> <hr/> <p><b>Datasheets:</b>  <a href="#">DG528AK.pdf</a></p> <hr/> <p><b>RoHs Status:</b> Contains lead / RoHS non-compliant</p> <hr/> <p><b>Stock Condition:</b> New original, Stock Available.</p> <hr/> <p><b>Ship From:</b> Hong Kong</p> <hr/> <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	DG528AK
Manufacturer	Electro-Films (EFI) / Vishay
Description	IC MULTIPLEXER 8X1 18DIP
Category	Integrated Circuits (ICs) > Interface - Analog Switches,
Part Status	Require For Quote & Check Stock
Voltage - Supply, Single (V+)	-
Voltage - Supply, Dual (V±)	±15V
Switch Time (Ton, Toff) (Max)	1.5µs, 1µs
Switch Circuit	-
Supplier Device Package	18-CERDIP
Series	-
Packaging	Tube
Package / Case	18-CDIP (0.300", 7.62mm)
Operating Temperature	-55°C ~ 125°C (TA)
On-State Resistance (Max)	400 Ohm
Number of Circuits	1
Multiplexer/Demultiplexer Circuit	8:1
Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Contains lead / RoHS non-compliant
Detailed Description	1 Circuit IC Switch 8:1 400 Ohm 18-CERDIP
Current - Leakage (IS(off)) (Max)	1nA
Crosstalk	-
Charge Injection	4pC
Channel-to-Channel Matching (ΔRon)	24 Ohm
Channel Capacitance (CS(off), CD(off))	5pF, 25pF
-3db Bandwidth	-

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You May Be Also Be interested

 <p><b>DG528BK</b> Vishay Siliconix IC MULTIPLEXER 8X1 18DIP</p>	 <p><b>DG509BEY-T1-E3</b> Electro-Films (EFI) / Vishay IC MUX DUAL 4CHAN PREC 16-SOIC</p>	 <p><b>DG526AK/883</b> INTERSI INTERSI CDIP</p>	 <p><b>DG528AK</b> Vishay Siliconix IC MULTIPLEXER 8X1 18DIP</p>
 <p><b>DG528CJ</b> SIL DG528CJ SIL</p>	 <p><b>DG528BK</b> Electro-Films (EFI) / Vishay IC MULTIPLEXER 8X1 18DIP</p>	 <p><b>DG528CJ+</b> Maxim Integrated IC MULTIPLEXER 8X1 18DIP</p>	 <p><b>DG526AK</b> INTERSI INTERSI CDIP</p>

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