

# DG308ACJ

### **DG308ACJ Information**

		DG308ACJ Vishay Siliconix Integrated Circuits (ICs) Interface - Analog Switches, Multiplexers, Demultiplexers	
11-hhall.	Description	IC SWITCH QUAD SPST 16DIP	
1.	Package	16-DIP (0.300", 7.62mm)	- 国家新装化
For Reference Only		For the pricing/inventory/lead time, please contact us Website: https://www.heisener.com E-mail: salesdept@heisener.com	Request a Quote

# **Certified Quality**

Heisener's commitment to quality has shaped our processes for sourcing, testing, shipping, and every step in between. This foundation underlies each component we sell.



# **DG308ACJ Specifications**

Manufacturer Part Number	DG308ACJ		
Manufacturer	Vishay Siliconix Integrated Circuits (ICs)		
Category			
	Interface - Analog Switches, Multiplexers, Demultiplexers		
Package	16-DIP (0.300", 7.62mm)		
Series	-		
Switch Circuit	SPST - NO		
Multiplexer/Demultiplexer Circuit	1:1		
Number of Circuits	4		
On-State Resistance (Max)	100 Ohm		
Channel-to-Channel Matching (Ron)	-		
Voltage - Supply, Single (V+)	-		
Voltage - Supply, Dual (V±)	±15V		
Switch Time (Ton, Toff) (Max)	200ns, 150ns		
-3db Bandwidth	-		
Charge Injection	-10pC		
Channel Capacitance (CS(off), CD(off))	11pF, 8pF		
Current - Leakage (IS(off)) (Max)	lnA		
Crosstalk	-		
Operating Temperature	0°C ~ 70°C (TA)		
Package / Case	16-DIP (0.300", 7.62mm)		
Supplier Device Package	16-PDIP		
	Report errors?		

#### **DG308ACJ Guarantees**



Quality Guarantees

We provide 90 days warranty. \* If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.

# SERVICE

#### **Service Guarantees**

We guarantee 100% customer satisfaction. Our experienced sales team and tech support team back our services to satisfy all our customers.

# DG308ACJ Payment Methods



# **DG308ACJ Shipping Methods**



If you have any question about DG308ACJ, please do not hesitate to contact us! Website: https://www.heisener.com E-mail: salesdept@heisener.com