



### **DM74AS00N Information**



For Reference Only

Part Number DM74AS00N

Manufacturer Fairchild/ON Semiconductor

Category Integrated Circuits (ICs)
Logic - Gates and Inverters

**Description** IC GATE NAND 4CH 2-INP 14-DIP

**Package** 14-DIP (0.300", 7.62mm)

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.









## **DM74AS00N Specifications**

Logic - G	OON ON Semiconductor Circuits (ICs) ates and Inverters 0.300", 7.62mm)
Logic - G	d Circuits (ICs) ates and Inverters
Logic - G	ates and Inverters
	300" 7.62mm)
ackage 14-DIP (0	).500 , 7.02Hill)
eries 74AS	
ogic Type NAND G	ate
Tumber of Circuits 4	
Tumber of Inputs 2	
eatures -	
foltage - Supply $4.5 \text{ V} \sim 5$	.5 V
urrent - Quiescent (Max)	
urrent - Output High, Low 2mA, 20r	mA
ogic Level - Low 0.8V	
ogic Level - High 2V	
Max Propagation Delay @ V, Max CL 4.5ns @ 5	5V, 50pF
perating Temperature $0^{\circ}\text{C} \sim 70^{\circ}$	PC
Through Touring Type	Hole
upplier Device Package 14-PDIP	
ackage / Case 14-DIP (0	).300", 7.62mm)
	Report errors?

### **DM74AS00N 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 Guarantees**

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

## **DM74AS00N Payment Methods**



















### **DM74AS00N Shipping Methods**













If you have any question about DM74AS00N, please do not hesitate to contact us!

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