






	<h2>MC74AC157NG</h2>
	<p><b>Manufacturer Part Number:</b> MC74AC157NG</p> <p><b>Manufacturer/Brand:</b> AMI Semiconductor / ON Semiconductor</p> <p><b>Part of Description:</b> IC MUX QUAD 2INPUT 16-DIP</p> <p><b>Datasheets:</b>  <a href="#">MC74AC157NG.pdf</a></p> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <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	MC74AC157NG
Manufacturer	AMI Semiconductor / ON Semiconductor
Description	IC MUX QUAD 2INPUT 16-DIP
Category	Integrated Circuits (ICs) > Logic - Signal Switches,
Part Status	Require For Quote & Check Stock
Series	74AC
Operating Temperature	-40°C ~ 85°C
Mounting Type	Through Hole
Type	Multiplexer
Package / Case	16-DIP (0.300", 7.62mm)
Supplier Device Package	16-DIP
Voltage - Supply	2 V ~ 6 V
Circuit	4 x 2:1
Voltage Supply Source	Single Supply
Current - Output High, Low	24mA, 24mA
Independent Circuits	1
Packaging	Tube

MC74AC157NG is New Original in Stock, Search MC74AC157NG Datasheets, PDF, Inventory at Y-IC.com Online, Order MC74AC157NG AMI Semiconductor / ON Semiconductor with warrantied and confidence. RFQ MC74AC157NG : Info@Y-IC.com

### You May Be Also Be interested

<p><b>In:</b></p>  <p><b>MC74AC161D</b> AMI Semiconductor / ON Semiconductor IC COUNTER SYNC BINARY 16-SOIC</p>	 <p><b>MC74AC157DTR2</b> AMI Semiconductor / ON Semiconductor IC MUX QUAD 2INPUT 16-TSSOP</p>	 <p><b>MC74AC161DR2</b> ON MC74AC161DR2 ON</p>	 <p><b>MC74AC157N</b> AMI Semiconductor / ON Semiconductor IC MUX QUAD 2INPUT 16-DIP</p>
 <p><b>MC74AC161DR2G</b> AMI Semiconductor / ON Semiconductor IC COUNTER SYNC BINARY 16-SOIC</p>	 <p><b>MC74AC157MELG</b> AMI Semiconductor / ON Semiconductor IC MUX QUAD 2INPUT 16SOEIAJ</p>	 <p><b>MC74AC161DG</b> AMI Semiconductor / ON Semiconductor IC COUNTER SYNC BINARY 16-SOIC</p>	 <p><b>MC74AC157DR2G SOP3.9</b> MOTOROLA MC74AC157DR2G SOP3.9 MOTOROLA</p>

### Hot Parts

More

1206SA150JAT1A	2041021-2	6MBI450U4-170-50	BD2802GU-SE2	BQ71525DCKR
C1005JB0J334K050BB	C1608SL1A153J	C2012X7S0G106K085AC	CGA3E1X5R1C155M080AC	DIT4096IPWRG4
DTA114EL	FAN5355UC05X	FE500-28	FM25L04-G	FSD106LG
GL41M/26	H11B2.300W	HCPL-2531-300E	ICS83940DYILFT	IRF1310NSTRPBF.
ISL43210IH-T	ISP1583BS	IXDI402SIA-16	KC355QD72J274KH01K	LDC10B140J1747H-320
LTB-1608-2G4H6-A1-RA	M36P0R8060E0ZAC	MG50G2YK1	MT6140DN/D	MTE200N06
NC7SZ32M5X	P204PH06	PC924L0YIP0F	PM15CNA060-12	PZU6.2B3
RSQ030P03TR	S-1000N45-I4T1G	SC431LCSK-1	SD4000C40R	SDH72R14P
SIHU3N50D-E3	SP1490ECN	STH6N100	STK621-013A	SZBZX84C24LT1
T2101N08TOF	UCLAMP0571P.TNT	XRT75L02IV-F	Z0103MNT1G	ZXT10P20DE6

Contact us: [Info@Y-IC.com](mailto:Info@Y-IC.com)

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

Copyright © 2019 YIC International Co., Limited