

MC74HC4851ANG



ON Semiconductor® 

Part Number: [MC74HC4851ANG](#)

Manufacturer: [AMI Semiconductor / ON Semiconductor](#)

Description: IC MUX/DEMUX 8X1 16DIP

Data sheet:

RoHs Status: Lead free / RoHS Compliant

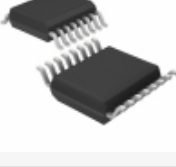
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Request For Quotation

PRODUCT PARAMETER			
Part Number	MC74HC4851ANG	Manufacturer	AMI Semiconductor / ON Semiconductor
Description	IC MUX/DEMUX 8X1 16DIP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	5408 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Voltage - Supply, Single (V+)	2 V ~ 6 V
Voltage - Supply, Dual (V±)	-	Switch Time (Ton, Toff) (Max)	-
Switch Circuit	-	Supplier Device Package	16-DIP
Series	-	Packaging	Tube
Package / Case	16-DIP (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	Lead free / RoHS Compliant	Detailed Description	1 Circuit IC Switch 8:1 400 Ohm 16-DIP
Current - Leakage (IS(off)) (Max)	100nA	Crosstalk	-
Charge Injection	-	Channel-to-Channel Matching (ΔRon)	-
Channel Capacitance (CS(off), CD(off))	40pF	Base Part Number	MC74HC4851A
-3db Bandwidth	-		
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	Part#: MC74HC4851ADWR2G Description: IC MUX/DEMUX 8X1 16SOIC	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: MC74HC540ADTR2 Description: IC BUFFER INVERT 6V 20TSSOP	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: MC74HC4852ADR2G Description: IC MUX/DEMUX DUAL 4X1 16SOIC	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: MC74HC4538AFELG Description: IC MULTIVIBRATOR DUAL 16-SOIAJ	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
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	Part#: MC74HC540ADW Description: IC BUFFER INVERT 6V 20SOIC	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: MC74HC4538AFG Description: IC MULTIVIBRATOR DUAL 16-SOIAJ	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
	Part#: MC74HC4851ADG Description: IC MUX/DEMUX 8X1 16SOIC	Manufacturers: AMI Semiconductor / ON Semiconductor	RFQ
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