



M74HC4851B1R

Part Number:

Manufacturer/Brand:

Product description Datasheets:

RoHs Status Stock Condition

Ship From Shipment Way M74HC4851B1R

STMicroelectronics

IC MUX/DEMUX 8X1 16DIP

M74HC4851B1R.pdf Lead free / RoHS Compliant

103934 pcs stock

Hong Kong DHL/Fedex/TNT/UPS/EMS

REQUEST FOR QUOTATION

Image may be representation. See specifications for product details.

PART NUMBER		0 'C ''
MANUFACTURER STMIcroelectronies DESCRIPTION ICMUX/DEMUX 8X1 16DIP LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant QUANTITY AVAILABLE 103934 pcs DATA SHEET ★ MY4HC4851B1R.pdf VOLTAGE - SUPPLY, SINGLE (V+) 2 V ~ 6 V VOLTAGE - SUPPLY, DUAL (V±) SWITCH TIME (TON, TOFF) (MXX) SWITCH CIRCUIT SWITCH CIRCUIT SERIES SPPACKAGE 16-DIP SERIES PACKAGE / CASE 16-DIP (0.300°, 7.62mm) OTHER NAMES 195-1868-5 OPERATING TEMPERATURE - 55°C ~ 125°C (TA) ON-STATE RESISTANCE (MXX) 195 Ohm NUMBER OF CIRCUITS 1 MULTIPLEXER (JEMULTIPLEXER CIRCUIT) 8:1 MOSTRUE SENSITIVITY (PEUL (MSL) 1 (Unlimited) CEPTALLED DESCRIPTION 1 (Greuk IC Switch 8:195 Ohm 16-DIP CHARGE INJECTION 3 (Peul IC Switch 8:195 Ohm 16-DIP CHARGE INJECTION 3 Ohm CHARGE INJECTION 6 (Pp. 22pF <th></th> <th>Specifications of M/4HC4851B1R</th>		Specifications of M/4HC4851B1R
DESCRIPTION ICM MUX/DEMUX 8X1 16DIP LEAD FREE STATUS / ROHS STATUS Lead free / RoHS Compliant QUANTITY AVAILABLE 109394 pcs DATA SHEET ★ MY-HCH8S1BIR.pdf VOLTAGE - SUPPLY, SINGLE (Y+) 2 V ~ 6 V VOLTAGE - SUPPLY, DUAL (Y±) - SWITCH TIME (TON, TOFF) (MAX) - SUPPLIER DEVICE PACKAGE 16-DIP SERIES - PACKAGING TUbe PACKAGING 16-DIP (0.300°, 7.62mm) OTHER NAMES 497-1868-5 OPERATING TEMPERATURE 195 Ohm MULTIPLE REPORTATURE (MAX) 195 Ohm MULTIPLE REPORTATURY (LEVEL (MSL) 1 (Unlimited) LEAD FREE STATUTY (LEVEL (MSL) 1 (Unlimited) LEAD FREE STRATUTY (LEVEL (MSL) 1 (Unlimited) CURRENT - LEAKAGE (IS(OFF)) (MAX) 1 (OnA CROSSTALK - CHANGE INJECTION 3 Ohm CHANGE INJECTION 3 Ohm CHANGE INJECTION (CAPACITANCE (AS(OFF)), CD(OFF)) 6 (79F, 22pF BESPART NUMBER MY4HC4851 MOSTOR SERVING (CAPACITANCE (CS(OFF), CD(OFF	PART NUMBER	M74HC4851B1R
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LEAD FREE STATUS / ROHS STATUS DETAILED DESCRIPTION 1 Circuit IC Switch 8:1 195 Ohm 16-DIP CURRENT - LEAKAGE (IS(OFF)) (MAX) 100nA CROSSTALK CHARGE INJECTION CHANNEL-TO-CHANNEL MATCHING (ΔRON) CHANNEL CAPACITANCE (CS(OFF), CD(OFF)) BASE PART NUMBER Lead free / RoHS Compliant 1 Circuit IC Switch 8:1 195 Ohm 16-DIP 100nA 100	MULTIPLEXER/DEMULTIPLEXER CIRCUIT	8:1
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CHARGE INJECTION - CHANNEL-TO-CHANNEL MATCHING (ΔRON) 3 Ohm CHANNEL CAPACITANCE (CS(OFF), CD(OFF)) 6.7pF, 22pF BASE PART NUMBER M74HC4851	CURRENT - LEAKAGE (IS(OFF)) (MAX)	100nA
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CHANNEL CAPACITANCE (CS(OFF), CD(OFF)) 6.7pF, 22pF BASE PART NUMBER M74HC4851	CHARGE INJECTION	-
BASE PART NUMBER M74HC4851	CHANNEL-TO-CHANNEL MATCHING (ΔRON)	3 Ohm
	CHANNEL CAPACITANCE (CS(OFF), CD(OFF))	6.7pF, 22pF
-3DB BANDWIDTH -	BASE PART NUMBER	M74HC4851
	-3DB BANDWIDTH	-

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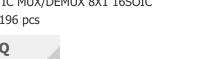


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