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Image may be representation.  
See specs for product details.



M74HC4852RM13TR

Número de pieza del fabricante:

M74HC4852RM13TR

Fabricante / Marca:

STMicroelectronics

Parte de la descripción:

IC MUX/DEMUX DUAL 4X1 16SOIC

Especificaciones:

 [M74HC4852RM13TR.pdf](#)

Estado de RoHs:

Sin plomo / Cumple con RoHS

Condición de stock:

New original, 3800 pcs Stock Available.

Nave de:

Hong Kong

Manera de envío:

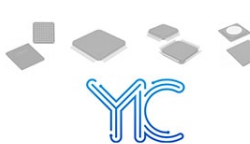
DHL/Fedex/TNT/UPS/EMS

Presupuesto

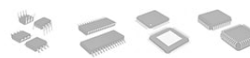
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|-----------------------------------------------------|--------------------------------------------------------------------------------------|
| YIC International Co., Limited.                     |                                                                                      |
| Número de pieza                                     | M74HC4852RM13TR                                                                      |
| Fabricante                                          | STMicroelectronics                                                                   |
| Descripción                                         | IC MUX/DEMUX DUAL 4X1 16SOIC                                                         |
| Categoría                                           | <a href="#">Circuitos integrados (CI)</a> > <a href="#">Interfaz - Interruptores</a> |
| Estado de la pieza                                  | 3800 pcs Stock                                                                       |
| Suministro de voltaje, Sencilla (V +)               | 2 V ~ 6 V                                                                            |
| Alimentación de voltaje, Dual (V ±)                 | -                                                                                    |
| Tiempo de conmutación (Ton, Toff) (máx.)            | -                                                                                    |
| Circuito de interruptores                           | SP4T                                                                                 |
| Paquete del dispositivo                             | 16-SO                                                                                |
| Serie                                               | -                                                                                    |
| embalaje                                            | Tape & Reel (TR)                                                                     |
| Paquete / Cubierta                                  | 16-SOIC (0.154", 3.90mm Width)                                                       |
| Temperatura de funcionamiento                       | -55°C ~ 125°C (TA)                                                                   |
| Resistencia en el estado (Max)                      | 195 Ohm                                                                              |
| Número de circuitos                                 | 2                                                                                    |
| Circuito Multiplexor / Demultiplexor                | 4:1                                                                                  |
| Corriente - Fuga (IS (apagado)) (Máx.)              | 100nA                                                                                |
| Crosstalk                                           | -                                                                                    |
| Inyección de Carga                                  | -                                                                                    |
| Comparación de canal a canal (ΔRon)                 | 3 Ohm                                                                                |
| Capacitancia del canal (CS (apagado), CD (apagado)) | 6.7pF, 22pF                                                                          |
| Ancho de banda de -3 dB                             | -                                                                                    |

Usted también puede estar interesado

en:



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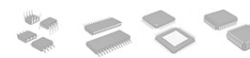
M74HC4852MWR

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IC MUX/DEMUX DUAL 4X1 16SOIC



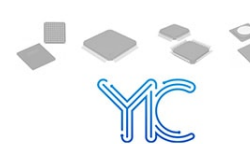
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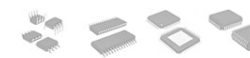
M74HC4852YRM13TR

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IC MUX/DEMUX DUAL 4X1 16SOIC



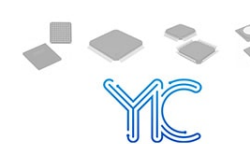
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M74HC4851RM13TR SOP3.9

ST

ST SOP16



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M74HC4852RM13TR IC

ST

ST SOP-16



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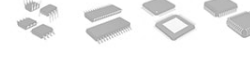
M74HC4851YTTR

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IC MUX/DEMUX SINGLE 8:1 16TSSOP



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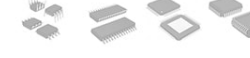
M74HC51B1R

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IC INVERTER GATE DUAL 14-DIP



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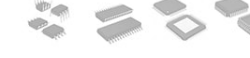
M74HC4851YRM13TR

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IC MUX/DEMUX SINGLE 8:1 16SOIC



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M74HC4852TTR

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IC MUX/DEMUX DUAL 4X1 16TSSOP

M74HC4852RM13TR Palabra clave

Más

|                             |                               |                                |                        |                                |
|-----------------------------|-------------------------------|--------------------------------|------------------------|--------------------------------|
| relacionada                 | Hoja de datos M74HC4852RM13TR | Hojas de datos M74HC4852RM13TR | M74HC4852RM13TR PDF    | STMicroelectronics             |
| STMicroelectronics          |                               |                                |                        | M74HC4852RM13TR                |
| M74HC4852RM13TR electrónico | Componentes M74HC4852RM13TR   | Distribuidor M74HC4852RM13TR   | Imagen M74HC4852RM13TR | Parte M74HC4852RM13TR          |
| Precio M74HC4852RM13TR      | Fabricante M74HC4852RM13TR    | Imagen M74HC4852RM13TR         | Stock M74HC4852RM13TR  | Inventario M74HC4852RM13TR     |
| M74HC4852RM13TR Nuevo       | M74HC4852RM13TR Original      | M74HC4852RM13TR garantizado    | M74HC4852RM13TR RFQ    | M74HC4852RM13TR Orden en línea |