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|---|--|---|
| <br>life.augmented   | <h2 style="color: #D9534F;">M74HC257B1R</h2> |   |
|   | <b>Référence fabricant:</b>                  | <a href="#">M74HC257B1R</a>   |
| <br>Image may be representation.<br>See specs for product details. | <b>Fabricant / Marque:</b>                   | <a href="#">STMicroelectronics</a>  |
|   | <b>Une partie de la description:</b>         | IC MULTIPLEXER QUAD 2CH 16-DIP  |
|   | <b>Feuilles de données:</b>                  |  <a href="#">M74HC257B1R.pdf</a> |
|   | <b>Statut RoHs:</b>                          | Sans plomb / conforme à la directive RoHS   |
|   | <b>État du stock:</b>                        | New original, 3000 pcs Stock Available.   |
|   | <b>Bateau de:</b>                            | Hong Kong   |
|   | <b>Manière d'expédition:</b>                 | DHL/Fedex/TNT/UPS/EMS   |

### Caractéristiques

|                               |  |
|-------------------------------|--|
| Numéro d'article              | M74HC257B1R  |
| Fabricant                     | STMicroelectronics                                 |
| La description                | IC MULTIPLEXER QUAD 2CH 16-DIP                     |
| Catégorie                     | Circuits intégrés (CI) > Logique - Commutateurs de |
| État de la pièce              | 3000 pcs Stock                                     |
| Séries                        | 74HC   |
| Température de fonctionnement | -55°C ~ 125°C                                      |
| Type de montage               | Through Hole                                       |
| Type                          | Multiplexer  |
| Package / Boîte               | 16-DIP (0.300", 7.62mm)                            |
| Package composant fournisseur | 16-DIP   |
| Tension - Alimentation        | 2 V ~ 6 V  |
| Circuit                       | 4 x 2:1  |
| Tension d'alimentation Source | Single Supply                                      |
| Courant - Sortie Haut, Bas    | 7.8mA, 7.8mA                                       |
| Circuits indépendants         | 1  |
| Emballage                     | Tube   |












M74HC257B1R est un nouvel original en stock, recherchez des fiches techniques M74HC257B1R, PDF, inventaire chez Y-IC.com en ligne, commandez M74HC257B1R STMicroelectronics avec garantie et confiance. RFQ M74HC257B1R: [Info@Y-IC.com](mailto:Info@Y-IC.com)

Vous pourriez aussi être intéressé par:

|  |  |  |  |
|--|--|--|--|
| <br><b>M74HC259B1</b><br>ST<br>M74HC259B1 ST  | <br><b>M74HC259B1R</b><br>STMicroelectronics<br>IC LATCH 8BIT ADDRESSABLE<br>16-DIP   | <br><b>M74HC259RM13TR</b><br>STMicroelectronics<br>IC ADDRESSABLE LATCH 8BIT<br>16SOIC | <br><b>M74HC257RM13TR SOP3.9</b><br>STM<br>M74HC257RM13TR SOP3.9<br>STM             |
| <br><b>M74HC257RM13TR</b><br>STMicroelectronics<br>IC MULTIPLEXER QUAD 2CH<br>16-SOIC | <br><b>M74HC251RM13TR</b><br>STMicroelectronics<br>IC MULTIPLEXER 8CHANNEL<br>16-SOIC | <br><b>M74HC253RM13TR</b><br>STMicroelectronics<br>IC MULTIPLEXER DUAL 4CH<br>16-SOIC  | <br><b>M74HC251TTR</b><br>STMicroelectronics<br>IC MULTIPLEXER 8-CH 3ST<br>16-TSSOP |

### Hot Pièces

Plus

|  |  |  |   |  |
|--|--|--|---|--|
|  M74HC157BI     |  M74HC157RM13TR |  M74HC161B1     |  M74HC161B1R    |  M74HC163RM13TR |
|  M74HC164M1R    |  M74HC164RM13TR |  M74HC165B1R    |  M74HC166RM13TR |  M74HC173RM13TR |
|  M74HC174RM13TR |  M74HC174TTR    |  M74HC175RM13TR |  M74HC20RM13TR  |  M74HC238B1     |
|  M74HC238RM13TR |  M74HC240RM13TR |  M74HC241B1     |  M74HC242B1R    |  M74HC244BI     |
|  M74HC244RM13TR |  M74HC245-1FP   |  M74HC245RM13TR |  M74HC251M1R    |  M74HC253B1     |
|  M74HC257RM13TR |  M74HC259RM13TR |  M74HC273-1FP   |  M74HC273RM13TR |  M74HC283RM13TR |
|  M74HC299B1     |  M74HC30M1R     |  M74HC32M1R     |  M74HC32RM13TR  |  M74HC353B1R    |
|  M74HC354B1     |  M74HC365B1     |  M74HC365B1R    |  M74HC365RM13TR |  M74HC365TTR    |
|  M74HC368B1R    |  M74HC368BI     |  M74HC373-1FP   |  M74HC373B1     |  M74HC373RM13TR |
|  M74HC373TTR    |  M74HC374C      |  M74HC390RM13TR |  M74HC393M1R    |  M74HC393RM13TR |

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