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|  | SN74LVC2G125DCUT | |
| | Référence fabricant: | SN74LVC2G125DCUT |
| Fabricant / Marque: | N/A | |
| Une partie de la description: | IC BUS BUFF TRI-ST DL US8 | |
| Statut RoHS: | Sans plomb / conforme à la directive RoHS | |
| État du stock: | New original, 23706 pcs Stock Available. | |
| Bateau de: | Hong Kong | |
| Manière d'expédition: | DHL/Fedex/TNT/UPS/EMS | |
| Image may be representation. See specs for product details. | | |

Caractéristiques

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|-------------------------------|--|
| Modèle de produit | SN74LVC2G125DCUT |
| Fabricant | N/A |
| La description | IC BUS BUFF TRI-ST DL US8 |
| Catégorie | Circuits intégrés (CI) > Logic - Buffers, Drivers, |
| État de la pièce | 23706 pcs Stock |
| Tension - Alimentation | 1.65 V ~ 5.5 V |
| Package composant fournisseur | US8 |
| Séries | 74LVC |
| Emballage | Original-Reel® |
| Package / Boîte | 8-VFSOP (0.091", 2.30mm Width) |
| Le type de sortie | Push-Pull |
| Température de fonctionnement | -40°C ~ 125°C (TA) |
| Le nombre d'éléments | 2 |
| Nombre de bits par élément | 1 |
| Type de montage | Surface Mount |
| Type de logique | Buffer, Non-Inverting |
| Type d'entrée | - |
| Courant - Sortie Haut, Bas | 32mA, 32mA |

Vous pourriez aussi être intéressé

| | | | |
|---|---|--|---|
| <p>par:</p>  <p>SN74LVC2G125YEPR N/A IC BUS BUFF TRI-ST DL 8DSBGA</p> |  <p>SN74LVC2G125DCUR IC TI TI SSOP</p> |  <p>SN74LVC2G125DCURG4 TEXAS SN74LVC2G125DCURG4 TEXAS</p> |  <p>SN74LVC2G125YEAR N/A IC BUS BUFF TRI-ST DL 8DSBGA</p> |
|  <p>SN74LVC2G125DCUR N/A IC BUS BUFF TRI-ST DL US8</p> |  <p>SN74LVC2G125DCURE4 TI TI VSSOP8</p> |  <p>SN74LVC2G125YEA TI TI DSBGA</p> |  <p>SN74LVC2G125DCU3 TI TI VSSOP8</p> |

SN74LVC2G125DCUT Mots-clés

Plus

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