




TL16C552AFNR

| | |
|------------------------------|--|
| Fabricant Numéro d'article: | TL16C552AFNR |
| Fabricant / marque | N/A |
| Partie de la description: | IC DUAL ASYNCH COMM 68-PLCC |
| Feuilles de données: |  Sans plomb / conforme RoHS |
| État sans plomb / État RoHS: | |
| Etat du stock: | Nouvel original, stock 2794 disponible. |
| Bateau de: | Hong Kong |
| Manière d'expédition: | DHL/Fedex/TNT/UPS |

OBTENIR UN DEVIS

TL16C552AFNR 100% New Original 2794 pcs en stock, Trouver le prix TL16C552AFNR, Stock, fiche technique sur IC Components Ltd en ligne, acheter TL16C552AFNR avec garantie. 100% garantie de confiance. RFQ TL16C552AFNR: Info@IC-Components.com

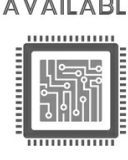
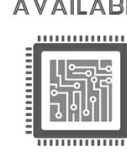
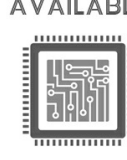
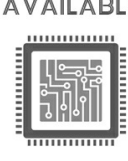
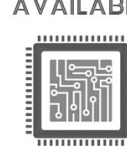
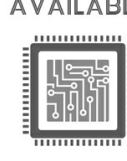
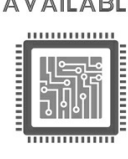
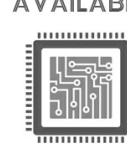
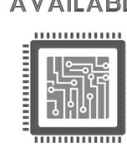
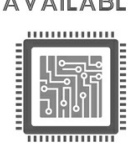
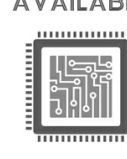
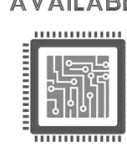
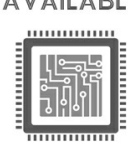
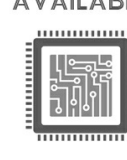
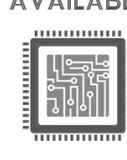
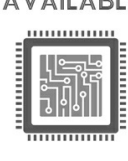
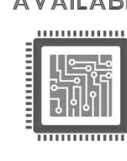
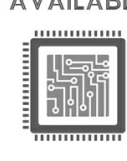
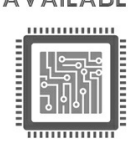
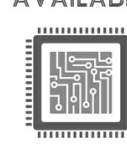
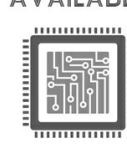
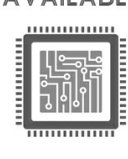
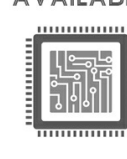
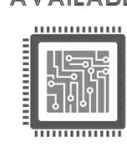
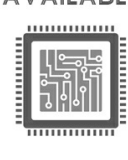
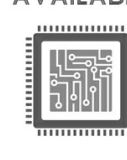
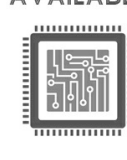
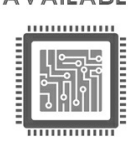
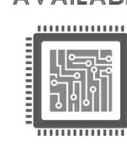
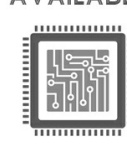
Les spécifications de TL16C552AFNR

| | | | |
|--------------------------------|-----------------------------|--|--|
| Numéro d'article | TL16C552AFNR | Fabricant / marque | N/A |
| Avec commande de modem | Yes | Avec codeur / décodeur IrDA | - |
| Avec False Start Detection Bit | Yes | Avec contrôle auto de flux | - |
| Tension - Alimentation | 4.75 V ~ 5.25 V | Package composant fournisseur | 68-PLCC (24.23x24.23) |
| Séries | - | Protocole | - |
| Emballage | Cut Tape (CT) | Package / Boîte | 68-LCC (J-Lead) |
| Autres noms | 296-1788-1 | Nombre de canaux | 2, DUART |
| Type de montage | Surface Mount | Niveau de sensibilité à l'humidité (MSL) | 3 (168 Hours) |
| Caractéristiques | Printer Port | FIFO | 16 Byte |
| Taux de données (Max) | 1Mbps | Numéro de pièce de base | TL16C552A |
| Quantité en stock | 2794 pcs Stock | Catégorie | Circuits intégrés (ci) > Interface - UART (Universal Asynchronous Receiver |
| La description | IC DUAL ASYNCH COMM 68-PLCC | État sans plomb / État RoHS | Sans plomb / conforme RoHS |

Mots-clés associés à TL16C552AFNR

| | | | |
|---|------------------------------|------------------------------|----------------------------------|
| TL16C552AFNR | Pièce TL16C552AFNR | Prix TL16C552AFNR | Distributeur TL16C552AFNR |
| TL16C552AFNR Technique | Stock TL16C552AFNR | Inventaire TL16C552AFNR | Fournisseur TL16C552AFNR |
| Commande en ligne TL16C552AFNR | Demande TL16C552AFNR | TL16C552AFNR Image | TL16C552AFNR Picture |
| TL16C552AFNR pdf | Fiche technique TL16C552AFNR | Fiche technique TL16C552AFNR | Fiche technique TL16C552AFNR pdf |
| Télécharger la fiche technique TL16C552AFNR | Fabricant | | |

Vous pouvez également être intéressé par:

| | | |
|---|---|---|
|  <p>TL16C554AFN La description: IC QUAD UART W/FIFO 68-PLCC Fabricants: N/A En stock: Nouvel original, stock 2815 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TL16C550FN La description: TL16C550FN TI PLCC Fabricants: TI En stock: Nouvel original, stock 6400 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TL16C554AIPN La description: IC ASYNC COMM ELEMENT 80-LQFP Fabricants: N/A En stock: Nouvel original, stock 4400 disponible. Citation: <input type="text" value="RFQ"/></p> |
|  <p>TL16C552AFN La description: IC ASYNC COMM ELEMENT DUAL68PLCC Fabricants: N/A En stock: Nouvel original, stock 2633 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TL16C552AIFN La description: IC ASYNC COMM ELEMENT DUAL68PLCC Fabricants: N/A En stock: Nouvel original, stock 2874 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TL16C550DIPTR La description: IC ASYNC COMM ELEMENT 48-LQFP Fabricants: N/A En stock: Nouvel original, stock 2789 disponible. Citation: <input type="text" value="RFQ"/></p> |
|  <p>TL16C554AI La description: TL16C554AI TI PLCC Fabricants: TI En stock: Nouvel original, stock 2858 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TL16C550DIRHBR La description: IC ASYNC COMM ELEMENT 32VQFN Fabricants: N/A En stock: Nouvel original, stock 3100 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TL16C554A La description: TL16C554A TI PLCC Fabricants: TI En stock: Nouvel original, stock 2668 disponible. Citation: <input type="text" value="RFQ"/></p> |
|  <p>TL16C552AIFNR La description: TI PLCC Fabricants: TI En stock: Nouvel original, stock 2609 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TL16C554AIFN La description: IC UART FIFO 16BIT QUAD 68PLCC Fabricants: N/A En stock: Nouvel original, stock 2868 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TL16C552AMHV La description: TL16C552AMHV TI CQFP Fabricants: TI En stock: Nouvel original, stock 2727 disponible. Citation: <input type="text" value="RFQ"/></p> |
|  <p>TL16C550DIRHBRG4 La description: TI QFN Fabricants: TI En stock: Nouvel original, stock 3500 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TL16C550DZQS La description: TL16C550DZQS TI BGA24 Fabricants: TI En stock: Nouvel original, stock 3600 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TL16C554AIFNR La description: IC UART FIFO 16BIT QUAD 68PLCC Fabricants: N/A En stock: Nouvel original, stock 2609 disponible. Citation: <input type="text" value="RFQ"/></p> |
|  <p>TL16C550DPTR La description: IC ASYNC COMM ELEMENT 48-LQFP Fabricants: N/A En stock: Nouvel original, stock 2696 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TL16C550DRHB La description: IC ASYNC COMM ELEMENT 32-VQFN Fabricants: N/A En stock: Nouvel original, stock 2659 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TL16C550DIRHB La description: IC ASYNC COMM ELEMENT 32-VQFN Fabricants: N/A En stock: Nouvel original, stock 2889 disponible. Citation: <input type="text" value="RFQ"/></p> |
|  <p>TL16C550DPFBR La description: IC ASYNC COMM ELEMENT 48-TQFP Fabricants: N/A En stock: Nouvel original, stock 2826 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TL16C552FNR La description: IC ASYNC COMM ELEMENT DUAL68PLCC Fabricants: N/A En stock: Nouvel original, stock 2718 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TL16C554AFNR La description: IC ASYNC COMM ELEMENT 68-PLCC Fabricants: N/A En stock: Nouvel original, stock 2730 disponible. Citation: <input type="text" value="RFQ"/></p> |
|  <p>TL16C552APN La description: TI QFP80 Fabricants: N/A En stock: Nouvel original, stock 5000 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TL16C550DRHBR La description: IC ASYNC COMM ELEMENT 32-VQFN Fabricants: N/A En stock: Nouvel original, stock 2698 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TL16C550DIPTRG4 La description: IC ASYNC COMM ELEMENT 48-LQFP Fabricants: N/A En stock: Nouvel original, stock 2818 disponible. Citation: <input type="text" value="RFQ"/></p> |
|  <p>TL16C550N La description: TL16C550N TI DIP Fabricants: TI En stock: Nouvel original, stock 2789 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TL16C554APN La description: IC QUAD UART W/FIFO 80-LQFP Fabricants: N/A En stock: Nouvel original, stock 2847 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TL16C550DPT La description: IC ASYNC COMM ELEMENT 48-LQFP Fabricants: N/A En stock: Nouvel original, stock 2824 disponible. Citation: <input type="text" value="RFQ"/></p> |
|  <p>TL16C554 La description: TI Fabricants: TI En stock: Nouvel original, stock 2616 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TL16C550DPFB La description: TI TQFP48 Fabricants: TI En stock: Nouvel original, stock 2871 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TL16C552FN La description: IC ASYNC COMM ELEMENT DUAL68PLCC Fabricants: N/A En stock: Nouvel original, stock 2719 disponible. Citation: <input type="text" value="RFQ"/></p> |



IC Components Limited
 WWW.IC-COMPONENTS.COM

Email: Info@IC-Components.com
 TEL: 00 852 - 30501935
 FAX: 00 852 - 30501945

Adresse: 6H Block 1, Sherwood Court, Kingswood Villa, Tin Shui Wai, New Territories, Hong Kong