




TDA7492PE

| | |
|------------------------------|---|
| Fabricant Numéro d'article: | TDA7492PE |
| Fabricant / marque | STMicroelectronics |
| Partie de la description: | DUAL BTL CLASS-D AUDIO AMPLIFIER |
| Feuilles de données: | TDA7492PE.pdf |
| État sans plomb / État RoHS: |  Sans plomb / conforme à la directive RoHS |
| Etat du stock: | Nouvel original, stock 2000 disponible. |
| Bateau de: | Hong Kong |
| Manière d'expédition: | DHL/Fedex/TNT/UPS |

OBTENIR UN DEVIS

TDA7492PE 100% Nouveaux originaux 2000 en stock, Trouver TDA7492PE Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez TDA7492PE STMicroelectronics avec garantie, 100% de garantie de confiance. RFQ TDA7492PE: Info@IC-Components.com










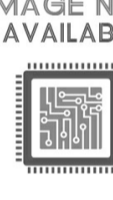

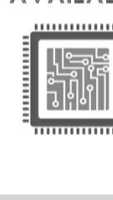

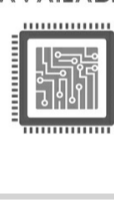
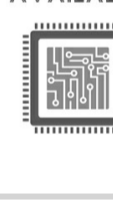
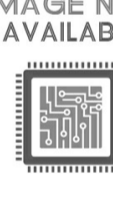





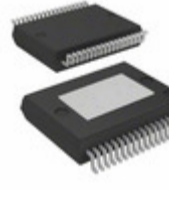

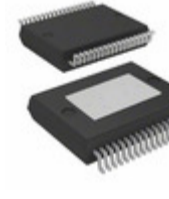
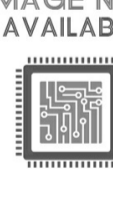
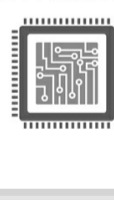

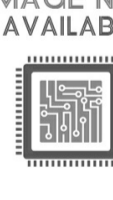
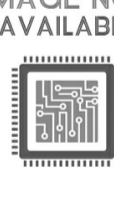
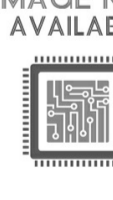
Les spécifications de TDA7492PE

| | | | |
|-------------------------------|---|---------------------------------------|--|
| Numéro d'article | TDA7492PE | Fabricant / marque | STMicroelectronics |
| Séries | - | Package / Boîte | 36-PowerFSOP (0.295", 7.50mm Width) |
| Emballage | Tube | Type de montage | Surface Mount |
| Package composant fournisseur | PowerSSO-36 EPD | Température de fonctionnement | -40°C ~ 85°C (TA) |
| Description détaillée | Amplifier IC 2-Channel (Stereo) Class D PowerSSO-36 EPD | Type | Class D |
| Le type de sortie | 2-Channel (Stereo) | Caractéristiques | Short-Circuit and Thermal Protection |
| Tension - Alimentation | 7 V ~ 26 V | Puissance de sortie x canaux @ charge | 41W x 2 @ 6 Ohm |
| Quantité en stock | 2000 pcs Stock | Catégorie | Circuits intégrés (ci) > Linéaire - amplificateurs - Audio |
| La description | DUAL BTL CLASS-D AUDIO AMPLIFIER | État sans plomb / État RoHS | Sans plomb / conforme à la directive RoHS |

Mots-clés associés à TDA7492PE

| | | | |
|--|------------------------------|------------------------------|-------------------------|
| STMicroelectronics TDA7492PE | Partie TDA7492PE | Prix TDA7492PE | Distributeur TDA7492PE |
| TDA7492PE technique | Action TDA7492PE | TDA7492PE Inventaire | TDA7492PE Fournisseur |
| Commande en ligne TDA7492PE | TDA7492PE Enquête | Image TDA7492PE | TDA7492PE Image |
| TDA7492PE pdf | Fiche technique TDA7492PE | Fiche technique TDA7492PE | TDA7492PE pdf datasheet |
| Téléchargez la fiche technique TDA7492PE | STMicroelectronics Fabricant | STMicroelectronics TDA7492PE | |

Vous pouvez également être intéressé par:

| | | |
|---|---|---|
|  <p>TDA7491MV13TR La description: IC AMP AUD CLASS D BTL PWRSSO36 Fabricants: STMicroelectronics En stock: Nouvel original, stock 11500 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TDA7491LP13TR La description: IC AMP AUD CLASS D BTL PWRSSO36 Fabricants: STMicroelectronics En stock: Nouvel original, stock 700 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TDA7490L La description: IC AMP AUDIO 40W D 25FLEXIWATT Fabricants: STMicroelectronics En stock: Nouvel original, stock 1000 disponible. Citation: <input type="text" value="RFQ"/></p> |
|  <p>TDA7491P La description: IC AMP AUD CLASS D BTL PWRSSO36 Fabricants: STMicroelectronics En stock: Nouvel original, stock 7400 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TDA7491LP La description: IC AMP AUD CLASS D BTL PWRSSO36 Fabricants: STMicroelectronics En stock: Nouvel original, stock 5000 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TDA7495 La description: IC AMP AUDIO PWR 11W MULTIWATT15 Fabricants: STMicroelectronics En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p> |
|  <p>TDA7492MV13TR La description: IC AMP AUD CLASS D BTL PWRSSO36 Fabricants: STMicroelectronics En stock: Nouvel original, stock 5600 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TDA7492P La description: IC AMP AUD CLASS D BTL PWRSSO36 Fabricants: STMicroelectronics En stock: Nouvel original, stock 3900 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TDA7496 La description: IC AMP PWR AB 5+5W MULTIWATT15 Fabricants: STMicroelectronics En stock: Nouvel original, stock 7300 disponible. Citation: <input type="text" value="RFQ"/></p> |
| <p>IMAGE NOT AVAILABLE</p>  <p>TDA7492D La description: TDA7492D ST SOP16 Fabricants: ST En stock: Nouvel original, stock 300 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TDA7491HV La description: IC AMP AUD CLASS D BTL PWRSSO36 Fabricants: STMicroelectronics En stock: Nouvel original, stock 6900 disponible. Citation: <input type="text" value="RFQ"/></p> | <p>IMAGE NOT AVAILABLE</p>  <p>TDA7496LG La description: TDA7496LG UTC SOP20 Fabricants: UTC En stock: Nouvel original, stock 2000 disponible. Citation: <input type="text" value="RFQ"/></p> |
|  <p>TDA7492P13TR La description: IC AMP AUD CLASS D BTL PWRSSO36 Fabricants: STMicroelectronics En stock: Nouvel original, stock 4800 disponible. Citation: <input type="text" value="RFQ"/></p> | <p>IMAGE NOT AVAILABLE</p>  <p>TDA7496LK La description: TDA7496LK UTC DIP Fabricants: UTC En stock: Nouvel original, stock 7600 disponible. Citation: <input type="text" value="RFQ"/></p> | <p>IMAGE NOT AVAILABLE</p>  <p>TDA7497 La description: TDA7497 ST SIP-15P Fabricants: ST En stock: Nouvel original, stock 11300 disponible. Citation: <input type="text" value="RFQ"/></p> |
| <p>IMAGE NOT AVAILABLE</p>  <p>TDA7495S-4ULF/ La description: TDA7495S-4ULF/ ST ZIP-15P Fabricants: ST En stock: Nouvel original, stock 2500 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TDA7491HV13TR La description: IC AMP AUD CLASS D BTL PWRSSO36 Fabricants: STMicroelectronics En stock: Nouvel original, stock 200 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TDA7491P13TR La description: IC AMP AUD CLASS D BTL PWRSSO36 Fabricants: STMicroelectronics En stock: Nouvel original, stock 2000 disponible. Citation: <input type="text" value="RFQ"/></p> |
|  <p>TDA7496L La description: IC AMP PWR AB 2+2W 20DIP Fabricants: STMicroelectronics En stock: Nouvel original, stock 30300 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TDA7495S La description: IC AMP AUDIO PWR 11W MULTIWATT15 Fabricants: STMicroelectronics En stock: Nouvel original, stock 8000 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TDA7492PETR La description: DUAL BTL CLASS-D AUDIO AMPLIFIER Fabricants: STMicroelectronics En stock: Nouvel original, stock 8000 disponible. Citation: <input type="text" value="RFQ"/></p> |
|  <p>TDA7498 La description: IC AMP AUD CLASS D BTL PWRSSO36 Fabricants: STMicroelectronics En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TDA749213TR La description: IC AMP AUD CLASS D BTL PWRSSO36 Fabricants: STMicroelectronics En stock: Nouvel original, stock 2800 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TDA7492 La description: IC AMP AUD CLASS D BTL PWRSSO36 Fabricants: STMicroelectronics En stock: Nouvel original, stock 3300 disponible. Citation: <input type="text" value="RFQ"/></p> |
| <p>IMAGE NOT AVAILABLE</p>  <p>TDA7495SA La description: TDA7495SA ST ZIP-15 Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="text" value="RFQ"/></p> | <p>IMAGE NOT AVAILABLE</p>  <p>TDA7492MYS La description: TDA7492MYS ST SSOP36 Fabricants: ST En stock: Nouvel original, stock 8100 disponible. Citation: <input type="text" value="RFQ"/></p> |  <p>TDA7498ETR La description: IC AMP AUDIO CLASS D PWRSSO36 Fabricants: STMicroelectronics En stock: Nouvel original, stock 5000 disponible. Citation: <input type="text" value="RFQ"/></p> |
| <p>IMAGE NOT AVAILABLE</p>  <p>TDA7495SSA La description: TDA7495SSA ST ZIP Fabricants: ST En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text" value="RFQ"/></p> | <p>IMAGE NOT AVAILABLE</p>  <p>TDA7497S La description: TDA7497S ST ZIP-15P Fabricants: ST En stock: Nouvel original, stock 1200 disponible. Citation: <input type="text" value="RFQ"/></p> | <p>IMAGE NOT AVAILABLE</p>  <p>TDA7496T La description: TDA7496T ST DIP20 Fabricants: ST En stock: Nouvel original, stock 200 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, Villa Kingswood, Tin Shui Wai, Nouveaux Territoires, Hong Kong