




NXP Semiconductors / Freescale

## TDA8925J/N1,112

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|-------------------------|---|
| Numéro d'article:       | TDA8925J/N1,112   |
| Fabricant / marque:     | NXP Semiconductors / Freescale  |
| Description du produit: | IC AMP AUD 2CHAN 20W 17PDBS   |
| Feuilles de données:    | <a href="#">PDF TDA8925J/N1,112.pdf</a>   |
| Statut RoHs:            |  Sans plomb / conforme à la directive RoHS |
| Bateau de:              | Hong Kong   |
| Manière d'expédition:   | DHL/Fedex/TNT/UPS/EMS   |

[DEMANDE DE DEVIS](#)

L'image peut être une représentation. Voir les spécifications pour les détails du produit.

### Spécifications de TDA8925J/N1,112

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| NUMÉRO D'ARTICLE                         | TDA8925J/N1,112                                 |
| FABRICANT                                | NXP Semiconductors / Freescale                  |
| LA DESCRIPTION                           | IC AMP AUD 2CHAN 20W 17PDBS                     |
| ÉTAT SANS PLOMB / ÉTAT ROHS              | Sans plomb / conforme à la directive RoHS       |
| FICHE TECHNIQUE                          | <a href="#">PDF TDA8925J/N1,112.pdf</a>         |
| TENSION - ALIMENTATION                   | ±7,5 V ~ 30 V                                   |
| TYPE                                     | Class D   |
| PACKAGE COMPOSANT FOURNISSEUR            | 17-PDBS   |
| SÉRIES                                   | -   |
| EMBALLAGE                                | Tube  |
| PACKAGE / BOÎTE                          | 17-SIP Formed Leads                             |
| LE TYPE DE SORTIE                        | 2-Channel (Stereo)                              |
| AUTRES NOMS                              | 568-3468-5<br>935273726112<br>TDA8925JU         |
| TEMPÉRATURE DE FONCTIONNEMENT            | -40°C ~ 85°C (TA)                               |
| TYPE DE MONTAGE                          | Through Hole                                    |
| NIVEAU DE SENSIBILITÉ À L'HUMIDITÉ (MSL) | 1 (Unlimited)                                   |
| PUISSANCE DE SORTIE X CANAUX @ CHARGE    | 20W x 2 @ 6 Ohm                                 |
| STATUT SANS PLOMB / STATUT ROHS          | Lead free / RoHS Compliant                      |
| CARACTÉRISTIQUES                         | Short-Circuit and Thermal Protection            |
| DESCRIPTION DÉTAILLÉE                    | Amplifier IC 2-Channel (Stereo) Class D 17-PDBS |
| NUMÉRO DE PIÈCE DE BASE                  | TDA8925   |

### Tags associés

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| NXP Semiconductors / Freescale TDA8925J/N1,112 | Distributeur TDA8925J/N1,112                   | Fournisseur TDA8925J/N1,112                            |
| Prix TDA8925J/N1,112                           | Photos de TDA8925J/N1,112                      | TDA8925J/N1,112 Image                                  |
| Fiche technique PDF TDA8925J/N1,112            | TDA8925J/N1,112 Télécharger la fiche technique | Fiche technique TDA8925J/N1,112                        |
| Stock TDA8925J/N1,112                          | Acheter TDA8925J/N1,112                        | Acheter NXP Semiconductors / Freescale TDA8925J/N1,112 |
| NXP Semiconductors / Freescale TDA8925J/N1,112 | Fournisseur NXP Semiconductors / Freescale     | Distributeur NXP Semiconductors / Freescale            |
| NXP Semiconductors / Freescale TDA8925J/N1,112 | NXP Semiconductors TDA8925J/N1,112             | Freescale TDA8925J/N1,112                              |
| Freescale Semiconductor - NXP TDA8925J/N1,112  | NXP USA Inc. TDA8925J/N1,112                   |  |

### Produits connexes

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|--|--|
|  <p><b>TDA8929T/N1,112</b><br/>Fabricants: NXP Semiconductors / Freescale<br/>La description: IC CLASS-D POWER AMP 24-SOIC<br/>En stock: Out stock</p> <p><a href="#">RFQ</a></p>    |  <p><b>TDA8929T/N1,118</b><br/>Fabricants: NXP Semiconductors / Freescale<br/>La description: IC CLASS D AUDIO AMP 24SOIC<br/>En stock: Out stock</p> <p><a href="#">RFQ</a></p>        |
|  <p><b>TDA8931T/N1,118</b><br/>Fabricants: NXP Semiconductors / Freescale<br/>La description: IC AMP/COMPARATOR 22W D 20SOIC<br/>En stock: Out stock</p> <p><a href="#">RFQ</a></p>  |  <p><b>TDA8922CTH/N1,112</b><br/>Fabricants: NXP Semiconductors / Freescale<br/>La description: IC AMP AUD CLASS D 2X75W 24-HSOP<br/>En stock: 104 pcs</p> <p><a href="#">RFQ</a></p>   |
|  <p><b>TDA8924TH/N2,118</b><br/>Fabricants: NXP Semiconductors / Freescale<br/>La description: IC AMP AUDIO PWR 240W D 24HSOP<br/>En stock: Out stock</p> <p><a href="#">RFQ</a></p> |  <p><b>TDA8925ST/N1,112</b><br/>Fabricants: NXP Semiconductors / Freescale<br/>La description: IC AMP AUD 2CHAN 20W 17PDBS<br/>En stock: Out stock</p> <p><a href="#">RFQ</a></p>       |
|  <p><b>TDA8922CTH/N1,118</b><br/>Fabricants: NXP Semiconductors / Freescale<br/>La description: IC AMP AUDIO CLASS D 24HSOP<br/>En stock: 317 pcs</p> <p><a href="#">RFQ</a></p>     |  <p><b>TDA8922CJ/N1,112</b><br/>Fabricants: NXP Semiconductors / Freescale<br/>La description: IC AMP AUD CLASS D 2X75W DBS23<br/>En stock: Out stock</p> <p><a href="#">RFQ</a></p>    |
|  <p><b>TDA8931T/N1,112</b><br/>Fabricants: NXP Semiconductors / Freescale<br/>La description: IC AMP/COMPARATOR 22W D 20SOIC<br/>En stock: Out stock</p> <p><a href="#">RFQ</a></p>  |  <p><b>TDA8922TH/N1,518</b><br/>Fabricants: NXP Semiconductors / Freescale<br/>La description: IC AMP AUDIO PWR 50W STER 24HSOP<br/>En stock: Out stock</p> <p><a href="#">RFQ</a></p>  |
|  <p><b>TDA8932BT/N2,112</b><br/>Fabricants: NXP Semiconductors / Freescale<br/>La description: IC AMP AUD CLASS D 2X15W 32SO<br/>En stock: Out stock</p> <p><a href="#">RFQ</a></p>  |  <p><b>TDA8922BTH/N2,118</b><br/>Fabricants: NXP Semiconductors / Freescale<br/>La description: IC AMP AUD CLASS D 2X50W 24-HSOP<br/>En stock: Out stock</p> <p><a href="#">RFQ</a></p> |