



## OP262HRUZ

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| Fabricant Numéro d'article:  | <a href="#">OP262HRUZ</a>                  |
| Fabricant / marque           | <a href="#">ADI (Analog Devices, Inc.)</a> |
| Partie de la description:    | IC OPAMP GP 15MHZ RRO 8TSSOP               |
| Feuilles de données:         | <a href="#">OP262HRUZ.pdf</a>              |
| État sans plomb / État RoHS: | Sans plomb / conforme à la directive RoHS  |
| Etat du stock:               | Nouvel original, stock 300 disponible.     |
| Bateau de:                   | Hong Kong                                  |
| Manière d'expédition:        | DHL/Fedex/TNT/UPS                          |

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**OP262HRUZ** 100% Nouveaux originaux 300 en stock, Trouver OP262HRUZ Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez OP262HRUZ ADI (Analog Devices, Inc.) avec garantie. 100% de garantie de confiance. RFQ OP262HRUZ: [Info@IC-Components.com](mailto:Info@IC-Components.com)































### Les spécifications de OP262HRUZ

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|-------------------------------|---|--|--|
| Numéro d'article              | <a href="#">OP262HRUZ</a>   | Fabricant / marque                           | <a href="#">ADI (Analog Devices, Inc.)</a> |
| Séries                        | -   | Niveau de sensibilité à l'humidité (MSL)     | 1 (Unlimited)                              |
| Numéro de pièce de base       | OP262   | Package / Boîte                              | 8-TSSOP (0.173", 4.40mm Width)             |
| Emballage                     | Tube  | Type de montage                              | Surface Mount                              |
| Package composant fournisseur | 8-TSSOP   | Température de fonctionnement                | -40°C ~ 125°C                              |
| Description détaillée         | General Purpose Amplifier 2 Circuit Rail-to-Rail 8-TSSOP  | Offre actuelle                               | 550µA                                      |
| Le type de sortie             | Rail-to-Rail  | Nombre de circuits                           | 2  |
| Type d'amplificateur          | General Purpose   | Courant - Sortie / Canal                     | 30mA                                       |
| Vitesse de balayage           | 13 V/µs   | Alimentation en tension, simple / double (±) | 2.7 V ~ 12 V, ±1.35 V ~ 6 V                |
| Gain Produit largeur de bande | 15MHz   | Courant - Polarisation d'entrée              | 260nA                                      |
| Tension - Décalage d'entrée   | 25µV  | Quantité en stock                            | 300 pcs Stock                              |
| Catégorie                     | <a href="#">Circuits intégrés (ci)</a> > <a href="#">Linéaire - amplificateurs - Instrumentation, ampli</a> | La description                               | IC OPAMP GP 15MHZ RRO 8TSSOP               |
| État sans plomb / État RoHS   | Sans plomb / conforme à la directive RoHS   |  |  |

### Mots-clés associés à OP262HRUZ

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|--|--|--|---|
| <a href="#">ADI (Analog Devices, Inc.) OP262HRUZ</a>     | <a href="#">Partie OP262HRUZ</a>                     | <a href="#">Prix OP262HRUZ</a>                       | <a href="#">Distributeur OP262HRUZ</a>  |
| <a href="#">OP262HRUZ technique</a>                      | <a href="#">Action OP262HRUZ</a>                     | <a href="#">OP262HRUZ inventaire</a>                 | <a href="#">OP262HRUZ Fournisseur</a>   |
| <a href="#">Commande en ligne OP262HRUZ</a>              | <a href="#">OP262HRUZ Enquête</a>                    | <a href="#">Image OP262HRUZ</a>                      | <a href="#">OP262HRUZ Image</a>         |
| <a href="#">OP262HRUZ pdf</a>                            | <a href="#">Fiche technique OP262HRUZ</a>            | <a href="#">Fiche technique OP262HRUZ</a>            | <a href="#">OP262HRUZ pdf datasheet</a> |
| <a href="#">Téléchargez la fiche technique OP262HRUZ</a> | <a href="#">ADI (Analog Devices, Inc.) Fabricant</a> | <a href="#">ADI (Analog Devices, Inc.) OP262HRUZ</a> | <a href="#">AD OP262HRUZ</a>            |
| <a href="#">ADI (Analog Devices, Inc.) OP262HRUZ</a>     | <a href="#">Analog Devices Inc. OP262HRUZ</a>        | <a href="#">Analog Devices, Inc. OP262HRUZ</a>       |   |

### Vous pouvez également être intéressé par:

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| <br><b>OP270ARC/883</b><br>La description: OP270ARC/883 ADI LCC<br>Fabricants: ADI<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <a href="#">RFQ</a>                                   | <br><b>OP262GB-REEL</b><br>La description: OP262GB-REEL AD SOP8<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <a href="#">RFQ</a>         | <br><b>OP262GSZ</b><br>La description: IC OPAMP GP 15MHZ RRO 8SOIC<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 7700 disponible.<br>Citation: <a href="#">RFQ</a>        |
| <br><b>OP262DRU-REEL</b><br>La description: OP262DRU-REEL AD TSSOP8<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 12500 disponible.<br>Citation: <a href="#">RFQ</a>      | <br><b>OP270GS</b><br>La description: IC OPAMP GP 5MHZ 16SOIC<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 12500 disponible.<br>Citation: <a href="#">RFQ</a>         | <br><b>OP271G</b><br>La description: OP271G AD DIP<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <a href="#">RFQ</a>                         |
| <br><b>OP270G</b><br>La description: OP270G AD DIP<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 300 disponible.<br>Citation: <a href="#">RFQ</a>                         | <br><b>OP262GPZ</b><br>La description: OP262GPZ AD DIP<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 1100 disponible.<br>Citation: <a href="#">RFQ</a>                 | <br><b>OP262HRU-REEL</b><br>La description: IC OPAMP GP 15MHZ RRO 8TSSOP<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 3100 disponible.<br>Citation: <a href="#">RFQ</a>  |
| <br><b>OP270EZ</b><br>La description: IC OPAMP GP 5MHZ 8CDIP<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <a href="#">RFQ</a>               | <br><b>OP270GP</b><br>La description: IC OPAMP GP 5MHZ 8DIP<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 5000 disponible.<br>Citation: <a href="#">RFQ</a>            | <br><b>OP262GU</b><br>La description: OP262GU AD MSOP8<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 3100 disponible.<br>Citation: <a href="#">RFQ</a>                    |
| <br><b>OP262HRUZ-REEL</b><br>La description: IC OPAMP GP 15MHZ RRO 8TSSOP<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 1800 disponible.<br>Citation: <a href="#">RFQ</a> | <br><b>OP270FZ</b><br>La description: IC OPAMP GP 5MHZ 8CDIP<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 300 disponible.<br>Citation: <a href="#">RFQ</a>            | <br><b>OP262GP</b><br>La description: OP262GP AD DIP8<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <a href="#">RFQ</a>                      |
| <br><b>OP270GSZ</b><br>La description: IC OPAMP GP 5MHZ 16SOIC<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 300 disponible.<br>Citation: <a href="#">RFQ</a>             | <br><b>OP260GS</b><br>La description: OP260GS PMI SMD<br>Fabricants: PMI<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <a href="#">RFQ</a>  | <br><b>OP270GPZ</b><br>La description: IC OPAMP GP 5MHZ 8DIP<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 500 disponible.<br>Citation: <a href="#">RFQ</a>               |
| <br><b>OP271GP</b><br>La description: OP271GP PMI DIP<br>Fabricants: PMI<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <a href="#">RFQ</a>   | <br><b>OP262GSZ-REEL</b><br>La description: IC OPAMP GP 15MHZ RRO 8SOIC<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <a href="#">RFQ</a> | <br><b>OP270AZ/883C</b><br>La description: OP270AZ/883C AD DIP8<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 200 disponible.<br>Citation: <a href="#">RFQ</a>            |
| <br><b>OP262GS</b><br>La description: IC OPAMP GP 15MHZ RRO 8SOIC<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 6100 disponible.<br>Citation: <a href="#">RFQ</a>         | <br><b>OP270AZ/883</b><br>La description: OP270AZ/883 PMI DIP<br>Fabricants: PMI<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <a href="#">RFQ</a>                                  | <br><b>OP262DRUZ-REEL</b><br>La description: IC OPAMP GP 15MHZ RRO 8TSSOP<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 1600 disponible.<br>Citation: <a href="#">RFQ</a> |
| <br><b>OP270GN8</b><br>La description: OP270GN8 LINEAR DIP8<br>Fabricants: Advanced Linear Devices, Inc.<br>En stock: Nouvel original, stock 5000 disponible.<br>Citation: <a href="#">RFQ</a>            | <br><b>OP262</b><br>La description: OP262 AD TSOP<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 1000 disponible.<br>Citation: <a href="#">RFQ</a>                      | <br><b>OP262DRU</b><br>La description: OP262DRU AD TSSOP<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <a href="#">RFQ</a>                   |
| <br><b>OP262G</b><br>La description: OP262G AD SOP8<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 100 disponible.<br>Citation: <a href="#">RFQ</a>                        | <br><b>OP271AZ/883</b><br>La description: OP271AZ/883 AD CDIP8<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 1000 disponible.<br>Citation: <a href="#">RFQ</a>         | <br><b>OP262DRUZ</b><br>La description: OP262DRUZ AD TSSOP<br>Fabricants: ADI (Analog Devices, Inc.)<br>En stock: Nouvel original, stock 1200 disponible.<br>Citation: <a href="#">RFQ</a>                |



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