



## ADT6501SRJZP085RL7

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|------------------------------|---|
| Fabricant Numéro d'article:  | ADT6501SRJZP085RL7                        |
| Fabricant / marque           | ADI (Analog Devices, Inc.)                |
| Partie de la description:    | IC TEMP SENSOR MICROPWR SOT23-5           |
| Feuilles de données:         | ADT6501SRJZP085RL7.pdf                    |
| État sans plomb / État RoHS: | Sans plomb / conforme à la directive RoHS |
| Etat du stock:               | Nouvel original, stock 18200 disponible.  |
| Bateau de:                   | Hong Kong                                 |
| Manière d'expédition:        | DHL/Fedex/TNT/UPS                         |

OBTENIR UN DEVIS

ADT6501SRJZP085RL7 100% Nouveaux originaux 18200 en stock, Trouver ADT6501SRJZP085RL7 Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez ADT6501SRJZP085RL7 ADI (Analog Devices, Inc.) avec garantie. 100% de garantie de confiance. RFQ ADT6501SRJZP085RL7: [Info@IC-Components.com](mailto:Info@IC-Components.com)

### Les spécifications de ADT6501SRJZP085RL7

|                                       |  |  |                                 |
|---------------------------------------|--|--|---------------------------------|
| Numéro d'article                      | ADT6501SRJZP085RL7   | Fabricant / marque                       | ADI (Analog Devices, Inc.)      |
| Séries                                | -  | Niveau de sensibilité à l'humidité (MSL) | 1 (Unlimited)                   |
| Numéro de pièce de base               | ADT6501  | Package / Boîte                          | SC-74A, SOT-753                 |
| Emballage                             | Tape & Reel (TR)   | Type de montage                          | Surface Mount                   |
| Package composant fournisseur         | SOT-23-5   | Température de fonctionnement            | -55°C ~ 125°C                   |
| Description détaillée                 | Thermostat 85°C Active Low Open Drain SOT-23-5   | Offre actuelle                           | 30µA                            |
| Le type de sortie                     | Open Drain   | Caractéristiques                         | -                               |
| Tension - Alimentation                | 2.7V ~ 5.5V  | Sortie                                   | Active Low                      |
| Fonction de sortie                    | /OverTemp  | exactitude                               | ±6°C                            |
| Courant - Sortie (Max)                | 20mA   | Température de commutation               | 85°C                            |
| Seuil de température de déclenchement | Hot  | Hystérésis sélectionnable                | Yes                             |
| Autres noms                           | ADT6501SRJZP085RL7-ND<br>ADT6501SRJZP085RL7TR  | Quantité en stock                        | 18200 pcs Stock                 |
| Catégorie                             | <a href="#">Capteurs, transducteurs</a> > <a href="#">Température capteurs</a> - <a href="#">Thermostats</a> - <a href="#">Solid State</a> | La description                           | IC TEMP SENSOR MICROPWR SOT23-5 |
| État sans plomb / État RoHS           | Sans plomb / conforme à la directive RoHS  |  |                                 |

### Mots-clés associés à ADT6501SRJZP085RL7

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|---|---|---|---|
| ADI (Analog Devices, Inc.) ADT6501SRJZP085RL7 | Partie ADT6501SRJZP085RL7                     | Prix ADT6501SRJZP085RL7                       | Distributeur ADT6501SRJZP085RL7         |
| ADT6501SRJZP085RL7 technique                  | Action ADT6501SRJZP085RL7                     | ADT6501SRJZP085RL7 Inventaire                 | ADT6501SRJZP085RL7 Fournisseur          |
| Commande en ligne ADT6501SRJZP085RL7          | ADT6501SRJZP085RL7 Enquête                    | Image ADT6501SRJZP085RL7                      | ADT6501SRJZP085RL7 Image                |
| ADT6501SRJZP085RL7 pdf                        | Fiche technique ADT6501SRJZP085RL7            | Fiche technique ADT6501SRJZP085RL7            | ADT6501SRJZP085RL7 pdf datasheet        |
| Téléchargez la fiche technique                | ADI (Analog Devices, Inc.) Fabricant          | ADI (Analog Devices, Inc.) ADT6501SRJZP085RL7 | ADT6501SRJZP085RL7                      |
| ADT6501SRJZP085RL7                            | ADI (Analog Devices, Inc.) ADT6501SRJZP085RL7 | Analog Devices Inc. ADT6501SRJZP085RL7        | Analog Devices, Inc. ADT6501SRJZP085RL7 |

### Vous pouvez également être intéressé par:

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| <p><b>ADT6501SRJZP075RL7</b><br/>La description: IC TEMP SENSOR MICROPWR SOT23-5<br/>Fabricants: ADI (Analog Devices, Inc.)<br/>En stock: Nouvel original, stock 2000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p> | <p><b>ADT6402SRJZ-RL7</b><br/>La description: IC TEMP SENS TRIP PT PP SOT-23-6<br/>Fabricants: ADI (Analog Devices, Inc.)<br/>En stock: Nouvel original, stock 1900 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>   | <p><b>ADT7301ARTZ-REEL7</b><br/>La description: SENSOR DIGITAL -40C-150C SOT23-6<br/>Fabricants: ADI (Analog Devices, Inc.)<br/>En stock: Nouvel original, stock 2000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p> |
| <p><b>ADT7316ARQZ-REEL7</b><br/>La description: SENSOR DIGITAL -40C-120C 16QSOP<br/>Fabricants: ADI (Analog Devices, Inc.)<br/>En stock: Nouvel original, stock 900 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>   | <p><b>ADT6401SRJZ-RL7</b><br/>La description: IC TEMP SENS TRIP PT OD SOT-23-6<br/>Fabricants: ADI (Analog Devices, Inc.)<br/>En stock: Nouvel original, stock 3000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>   | <p><b>ADT100AA100</b><br/>La description: IGBT Modules<br/>Fabricants:<br/>En stock: Nouvel original, stock 1700 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>  |
| <p><b>ADT6504SRJZN015RL7</b><br/>La description: IC TEMP SENSOR MICROPWR SOT23-5<br/>Fabricants: ADI (Analog Devices, Inc.)<br/>En stock: Nouvel original, stock 100 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>  | <p><b>ADT6504SRJZN015</b><br/>La description: ADT6504SRJZN015 AD SOT23-5<br/>Fabricants: ADI (Analog Devices, Inc.)<br/>En stock: Nouvel original, stock 200 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>          | <p><b>ADT6501SRJZP105-RL7</b><br/>La description: ADT6501SRJZP105-RL7 AD SOT23-5<br/>Fabricants: ADI (Analog Devices, Inc.)<br/>En stock: Nouvel original, stock 6000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p> |
| <p><b>ADT7301ARTZ</b><br/>La description: ADT7301ARTZ ADI SOT23-6<br/>Fabricants: ADI<br/>En stock: Nouvel original, stock 100 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>  | <p><b>ADT6502SRJZP045RL7</b><br/>La description: ADT6502SRJZP045RL7 ADI SOT23-5<br/>Fabricants: ADI<br/>En stock: Nouvel original, stock 3000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>                         | <p><b>ADT7302ARTZ-REEL7</b><br/>La description: SENSOR DIGITAL -40C-125C SOT23-6<br/>Fabricants: ADI (Analog Devices, Inc.)<br/>En stock: Nouvel original, stock 600 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>  |
| <p><b>ADT7311WTRZ</b><br/>La description: SENSOR TEMP 0.5 C SPI I 8SOIC<br/>Fabricants: ADI (Analog Devices, Inc.)<br/>En stock: Nouvel original, stock 100 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>           | <p><b>ADT7301ARTZ-500RL7</b><br/>La description: SENSOR DIGITAL -40C-150C SOT23-6<br/>Fabricants: ADI (Analog Devices, Inc.)<br/>En stock: Nouvel original, stock 100 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p> | <p><b>ADT6501SRJZP105</b><br/>La description: ADT6501SRJZP105 AD SOT23-5<br/>Fabricants: ADI (Analog Devices, Inc.)<br/>En stock: Nouvel original, stock 6100 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>         |
| <p><b>ADT7302ARMZ</b><br/>La description: SENSOR DIGITAL -40C-125C 8MSOP<br/>Fabricants: ADI (Analog Devices, Inc.)<br/>En stock: Nouvel original, stock 1300 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>         | <p><b>ADT7310</b><br/>La description: ADT7310 ADI QFN<br/>Fabricants: ADI<br/>En stock: Nouvel original, stock 3000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>   | <p><b>ADT7301ART-500RL7</b><br/>La description: ADT7301ART-500RL7 ADI SOT23-6<br/>Fabricants: ADI<br/>En stock: Nouvel original, stock 200 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>                            |
| <p><b>ADT60GF120JRD</b><br/>La description: IGBT Modules<br/>Fabricants:<br/>En stock: Nouvel original, stock 1500 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>  | <p><b>ADT6501SRJZP095RL7</b><br/>La description: IC TEMP SENSOR MICROPWR SOT23-5<br/>Fabricants: ADI (Analog Devices, Inc.)<br/>En stock: Nouvel original, stock 3000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p> | <p><b>ADT7317ARQZ</b><br/>La description: SENSOR DIGITAL -40C-120C 16QSOP<br/>Fabricants: ADI (Analog Devices, Inc.)<br/>En stock: Nouvel original, stock 700 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>         |
| <p><b>ADT4-1WT+</b><br/>La description: ADT4-1WT+ MINI SOP6<br/>Fabricants: MINI<br/>En stock: Nouvel original, stock 1500 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>  | <p><b>ADT7302ARTZ</b><br/>La description: ADT7302ARTZ AD SOT23-6<br/>Fabricants: ADI (Analog Devices, Inc.)<br/>En stock: Nouvel original, stock 500 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>                  | <p><b>ADT6501ARJP105</b><br/>La description: ADT6501ARJP105 ADI SOT23-5<br/>Fabricants: ADI<br/>En stock: Nouvel original, stock 400 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>                                  |
| <p><b>ADT7310TRZ</b><br/>La description: SENSOR DIGITAL -55C-150C 8SOIC<br/>Fabricants: ADI (Analog Devices, Inc.)<br/>En stock: Nouvel original, stock 100 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>           | <p><b>ADT6501SRJZP115RL7</b><br/>La description: IC TEMP SENSOR MICROPWR SOT23-5<br/>Fabricants: ADI (Analog Devices, Inc.)<br/>En stock: Nouvel original, stock 300 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>  | <p><b>ADT7302ARMZ-REEL7</b><br/>La description: SENSOR DIGITAL -40C-125C 8MSOP<br/>Fabricants: ADI (Analog Devices, Inc.)<br/>En stock: Nouvel original, stock 4000 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>   |
| <p><b>ADT6501SRJZP065RL7</b><br/>La description: IC TEMP SENSOR MICROPWR SOT23-5<br/>Fabricants: ADI (Analog Devices, Inc.)<br/>En stock: Nouvel original, stock 1100 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p> | <p><b>ADT14G</b><br/>La description: ADT14G AD SOP-16<br/>Fabricants: ADI (Analog Devices, Inc.)<br/>En stock: Nouvel original, stock 200 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p>                             | <p><b>ADT6501SRJZP105RL7</b><br/>La description: IC TEMP SENSOR MICROPWR SOT23-5<br/>Fabricants: ADI (Analog Devices, Inc.)<br/>En stock: Nouvel original, stock 9700 disponible.</p> <p>Citation: <input type="text" value="RFQ"/></p> |



**IC Components Limited**  
WWW.IC-COMPONENTS.COM

Email: [Info@IC-Components.com](mailto: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