



## ST32EA504

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|------------------------------|---|
| Fabricant Numéro d'article:  | ST32EA504                                 |
| Fabricant / marque           | Copal Electronics                         |
| Partie de la description:    | TRIMMER 500K OHM 0.125W J LEAD            |
| Feuilles de données:         | ST32EA504.pdf                             |
| État sans plomb / État RoHS: | Sans plomb / conforme à la directive RoHS |
| État du stock:               | Nouvel original, stock 100 disponible.    |
| Bateau de:                   | Hong Kong                                 |
| Manière d'expédition:        | DHL/Fedex/TNT/UPS                         |

OBTENIR UN DEVIS

**ST32EA504** 100% Nouveaux originaux 100 en stock, Trouver ST32EA504 Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez ST32EA504 Copal Electronics avec garantie. 100% de garantie de confiance. RFQ ST32EA504: [Info@IC-Components.com](mailto:Info@IC-Components.com)

### Les spécifications de ST32EA504

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|----------------------------|--|--|--|
| Numéro d'article           | ST32EA504  | Fabricant / marque                       | Copal Electronics  |
| Séries                     | ST-32  | Niveau de sensibilité à l'humidité (MSL) | 1 (Unlimited)  |
| Emballage                  | Bulk   | Type de montage                          | Surface Mount  |
| Description détaillée      | 500 kOhms 0.125W, 1/8W J Lead Surface Mount Trimmer Potentiometer Cermet 1 Turn Top Adjustment | Taille / Dimension                       | Square - 0.134" L x 0.134" W x 0.079" H (3.40mm x 3.40mm x 2.00mm) |
| style de raccordement      | J Lead   | Tolérance                                | ±20%   |
| Coefficient de température | ±100ppm°C  | Type d'ajustement                        | Top Adjustment   |
| Puissance (Watts)          | 0.125W, 1/8W   | Matériel Resistive                       | Cermet   |
| Nombre de tours            | 1  | La résistance                            | 500 kOhms  |
| Quantité en stock          | 100 pcs Stock  | Catégorie                                | Potentiomètres, résistances variables > Potentiomètres de tondeuse |
| La description             | TRIMMER 500K OHM 0.125W J LEAD   | État sans plomb / État RoHS              | Sans plomb / conforme à la directive RoHS                          |

### Mots-clés associés à ST32EA504

|  |                             |                             |                                  |
|--|-----------------------------|-----------------------------|----------------------------------|
| Copal Electronics ST32EA504              | Partie ST32EA504            | Prix ST32EA504              | Distributeur ST32EA504           |
| ST32EA504 technique                      | Action ST32EA504            | ST32EA504 Inventaire        | ST32EA504 Fournisseur            |
| Commande en ligne ST32EA504              | ST32EA504 Enquête           | Image ST32EA504             | ST32EA504 Image                  |
| ST32EA504 pdf                            | Fiche technique ST32EA504   | Fiche technique ST32EA504   | ST32EA504 pdf datasheet          |
| Téléchargez la fiche technique ST32EA504 | Copal Electronics Fabricant | Copal Electronics ST32EA504 | Copal Electronics Inc. ST32EA504 |
| Nidec Copal Electronics ST32EA504        |                             |                             |                                  |

### Vous pouvez également être intéressé par:

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| <p><b>ST32EG101</b><br/>La description: TRIMMER 100 OHM 0.125W J LEAD<br/>Fabricants: Copal Electronics<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>       | <p><b>ST3243ECTR</b><br/>La description: ST3243ECTR ST TSSOP28<br/>Fabricants: ST<br/>En stock: Nouvel original, stock 7300 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>                            | <p><b>ST32EA503</b><br/>La description: TRIMMER 50KOHM 0.125W J LEAD TOP<br/>Fabricants: Copal Electronics<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>    |
| <p><b>ST32EA101</b><br/>La description: TRIMMER 100OHM 0.125W J LEAD TOP<br/>Fabricants: Copal Electronics<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>    | <p><b>ST32ETA101</b><br/>La description: TRIMMER 100OHM 0.125W J LEAD TOP<br/>Fabricants: Copal Electronics<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>   | <p><b>ST32ETA104</b><br/>La description: TRIMMER 100K OHM 0.125W J LEAD TOP<br/>Fabricants: Copal Electronics<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p> |
| <p><b>ST32ETA102</b><br/>La description: TRIMMER 1K OHM 0.125W J LEAD TOP<br/>Fabricants: Copal Electronics<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>   | <p><b>ST32ETA203</b><br/>La description: TRIMMER 20KOHM 0.125W J LEAD TOP<br/>Fabricants: Copal Electronics<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>   | <p><b>ST32EA201</b><br/>La description: TRIMMER 200OHM 0.125W J LEAD TOP<br/>Fabricants: Copal Electronics<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>    |
| <p><b>ST32EG103</b><br/>La description: TRIMMER 10K OHM 0.125W J LEAD<br/>Fabricants: Copal Electronics<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>       | <p><b>ST3243ECDR</b><br/>La description: IC TRANSCEIVER 5.5V RS232 28TSSO<br/>Fabricants: STMicroelectronics<br/>En stock: Nouvel original, stock 2900 disponible.<br/>Citation: <input type="text" value="RFQ"/></p> | <p><b>ST32EA204</b><br/>La description: TRIMMER 200K OHM 0.125W J LEAD TOP<br/>Fabricants: Copal Electronics<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>  |
| <p><b>ST32ETA204</b><br/>La description: TRIMMER 200K OHM 0.125W J LEAD TOP<br/>Fabricants: Copal Electronics<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p> | <p><b>ST3243ECTR-E</b><br/>La description: IC TXRX RS232 400KBPS 28TSSOP<br/>Fabricants: STMicroelectronics<br/>En stock: Nouvel original, stock 19900 disponible.<br/>Citation: <input type="text" value="RFQ"/></p> | <p><b>ST32EA203</b><br/>La description: TRIMMER 20KOHM 0.125W J LEAD TOP<br/>Fabricants: Copal Electronics<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>    |
| <p><b>ST32ETA500</b><br/>La description: TRIMMER 50 OHM 0.125W J LEAD TOP<br/>Fabricants: Copal Electronics<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>   | <p><b>ST32EA500</b><br/>La description: TRIMMER 50 OHM 0.125W J LEAD TOP<br/>Fabricants: Copal Electronics<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>    | <p><b>ST3243ECPR</b><br/>La description: IC TXRX RS232 400KBPS 28-SSOP<br/>Fabricants: STMicroelectronics<br/>En stock: Nouvel original, stock 18800 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>   |
| <p><b>ST3243ECD</b><br/>La description: ST3243ECD ST SOP28<br/>Fabricants: ST<br/>En stock: Nouvel original, stock 1400 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>                                | <p><b>ST32ETA504</b><br/>La description: TRIMMER 500K OHM 0.125W J LEAD TOP<br/>Fabricants: Copal Electronics<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p> | <p><b>ST3243EC</b><br/>La description: ST3243EC ST TSSOP<br/>Fabricants: ST<br/>En stock: Nouvel original, stock 6400 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>                                  |
| <p><b>ST32ETA502</b><br/>La description: TRIMMER 5K OHM 0.125W J LEAD TOP<br/>Fabricants: Copal Electronics<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>   | <p><b>ST3243EBTR</b><br/>La description: IC TXRX 5.5V RS232 28 TSSOP<br/>Fabricants: STMicroelectronics<br/>En stock: Nouvel original, stock 8800 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>      | <p><b>ST324DIP</b><br/>La description: ST324DIP ST DIP14<br/>Fabricants: ST<br/>En stock: Nouvel original, stock 15000 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>                                 |
| <p><b>ST32EG102</b><br/>La description: TRIMMER 1KOHM 0.125W J LEAD SIDE<br/>Fabricants: Copal Electronics<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>    | <p><b>ST32ETA501</b><br/>La description: TRIMMER 500OHM 0.125W J LEAD TOP<br/>Fabricants: Copal Electronics<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>   | <p><b>ST32ETA503</b><br/>La description: TRIMMER 50KOHM 0.125W J LEAD TOP<br/>Fabricants: Copal Electronics<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>   |
| <p><b>ST32ETA201</b><br/>La description: TRIMMER 200OHM 0.125W J LEAD TOP<br/>Fabricants: Copal Electronics<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>   | <p><b>ST32EA202</b><br/>La description: TRIMMER 2K OHM 0.125W J LEAD TOP<br/>Fabricants: Copal Electronics<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>    | <p><b>ST32ETA202</b><br/>La description: TRIMMER 2K OHM 0.125W J LEAD TOP<br/>Fabricants: Copal Electronics<br/>En stock: Nouvel original, stock 100 disponible.<br/>Citation: <input type="text" value="RFQ"/></p>   |



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