



**RW2S0CBR500JET**

Fabricant Numéro d'article:	RW2S0CBR500JET
Fabricant / marque	Ohmite
Partie de la description:	RES 0.5 OHM 5% 2W J LEAD
Feuilles de données:	<a href="#">RW2S0CBR500JET.pdf</a>
État sans plomb / État RoHS:	 Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 400 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

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**RW2S0CBR500JET** 100% Nouveaux originaux 400 en stock, Trouver RW2S0CBR500JET Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez RW2S0CBR500JET Ohmite avec garantie. 100% de garantie de confiance. RFQ RW2S0CBR500JET: [Info@IC-Components.com](mailto:Info@IC-Components.com)



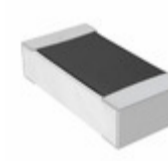

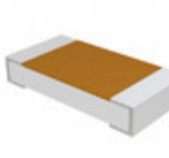
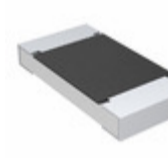
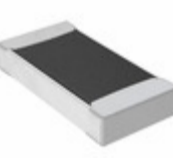





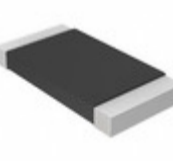

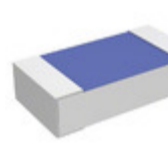
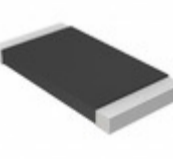


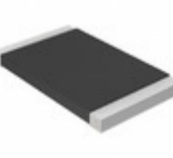
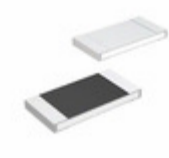



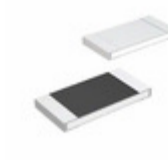
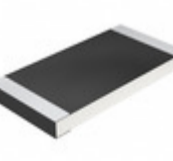




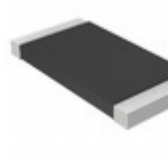
**Les spécifications de RW2S0CBR500JET**

Numéro d'article	<a href="#">RW2S0CBR500JET</a>	Fabricant / marque	Ohmite
Séries	RW	Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)
Package / Boîte	4122 J-Lead	Emballage	Tape & Reel (TR)
Package composant fournisseur	SMD J-Lead, Pedestal	Température de fonctionnement	-55°C ~ 150°C
Description détaillée	500 mOhms ±5% 2W Chip Resistor 4122 J-Lead Current Sense Wirewound	Taille / Dimension	0.407" L x 0.226" W (10.34mm x 5.74mm)
Hauteur - Installé (max)	0.227" (5.77mm)	Caractéristiques	Current Sense
Tolérance	±5%	Coéfficient de température	±90ppm/°C
Taux d'échec	-	Puissance (Watts)	2W
Nombre de bornes	2	Composition	Wirewound
La résistance	500 mOhms	Autres noms	RW2S0CBR500JETR
Quantité en stock	400 pcs Stock	Catégorie	<a href="#">Résistances &gt; Résistance de la puce - montage en Surface</a>
La description	RES 0.5 OHM 5% 2W J LEAD	État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS

**Mots-clés associés à RW2S0CBR500JET**

<a href="#">Ohmite RW2S0CBR500JET</a>	<a href="#">Partie RW2S0CBR500JET</a>	<a href="#">Prix RW2S0CBR500JET</a>	<a href="#">Distributeur RW2S0CBR500JET</a>
<a href="#">RW2S0CBR500JET technique</a>	<a href="#">Action RW2S0CBR500JET</a>	<a href="#">RW2S0CBR500JET Inventaire</a>	<a href="#">RW2S0CBR500JET Fournisseur</a>
<a href="#">Commande en ligne RW2S0CBR500JET</a>	<a href="#">RW2S0CBR500JET Enquête</a>	<a href="#">Image RW2S0CBR500JET</a>	<a href="#">RW2S0CBR500JET Image</a>
<a href="#">RW2S0CBR500JET pdf</a>	<a href="#">Fiche technique RW2S0CBR500JET</a>	<a href="#">Fiche technique RW2S0CBR500JET</a>	<a href="#">RW2S0CBR500JET pdf datasheet</a>
<a href="#">Téléchargez la fiche technique RW2S0CBR500JET</a>	<a href="#">Ohmite Fabricant</a>	<a href="#">Ohmite RW2S0CBR500JET</a>	<a href="#">Ohmite Mfg. Co. RW2S0CBR500JET</a>
<a href="#">Ohmite Mfg. Co. RW2S0CBR500JET</a>			

**Vous pouvez également être intéressé par:**

 <p><b>RC0805FR-0733RL</b>  <b>La description:</b> RES SMD 33 OHM 1% 1/8W 0805  <b>Fabricants:</b> Yageo  <b>En stock:</b> Nouvel original, stock 3100 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>MCR01MZPF1001</b>  <b>La description:</b> RES SMD 1K OHM 1% 1/16W 0402  <b>Fabricants:</b> LAPIS Semiconductor  <b>En stock:</b> Nouvel original, stock 5000 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>RMCF0603FT10M0</b>  <b>La description:</b> RES 10M OHM 1% 1/10W 0603  <b>Fabricants:</b> Stackpole Electronics, Inc.  <b>En stock:</b> Nouvel original, stock 10000 disponible.                  Citation: <a href="#">RFQ</a></p>
 <p><b>SMM02040C1001FB300</b>  <b>La description:</b> RES 1K OHM 1% 1/4W MELF 0204  <b>Fabricants:</b> Electro-Films (EFI) / Vishay  <b>En stock:</b> Nouvel original, stock 500 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>WSLP12065L000FEA</b>  <b>La description:</b> RES 0.005 OHM 1% 1W 1206  <b>Fabricants:</b> Dale / Vishay  <b>En stock:</b> Nouvel original, stock 5300 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>CRCW201010R0FKEF</b>  <b>La description:</b> RES SMD 10 OHM 1% 3/4W 2010  <b>Fabricants:</b> Dale / Vishay  <b>En stock:</b> Nouvel original, stock 4000 disponible.                  Citation: <a href="#">RFQ</a></p>
 <p><b>RMCF1206JT10K0</b>  <b>La description:</b> RES 10K OHM 5% 1/4W 1206  <b>Fabricants:</b> Stackpole Electronics, Inc.  <b>En stock:</b> Nouvel original, stock 25000 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>RT0603BRC071K8L</b>  <b>La description:</b> RES SMD 1.8K OHM 0.1% 1/10W 0603  <b>Fabricants:</b> Yageo  <b>En stock:</b> Nouvel original, stock 5000 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>MCR03EZPJ332</b>  <b>La description:</b> RES SMD 3.3K OHM 5% 1/10W 0603  <b>Fabricants:</b> LAPIS Semiconductor  <b>En stock:</b> Nouvel original, stock 5000 disponible.                  Citation: <a href="#">RFQ</a></p>
 <p><b>MCR18EZPF27R0</b>  <b>La description:</b> RES SMD 27 OHM 1% 1/4W 1206  <b>Fabricants:</b> LAPIS Semiconductor  <b>En stock:</b> Nouvel original, stock 7000 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>SMM02040C3482FB300</b>  <b>La description:</b> RES 34.8K OHM 1% 1/4W MELF 0204  <b>Fabricants:</b> Electro-Films (EFI) / Vishay  <b>En stock:</b> Nouvel original, stock 3000 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>RC0805FR-07100RL</b>  <b>La description:</b> RES SMD 100 OHM 1% 1/8W 0805  <b>Fabricants:</b> Yageo  <b>En stock:</b> Nouvel original, stock 4900 disponible.                  Citation: <a href="#">RFQ</a></p>
 <p><b>WSL2010R0300FEA18</b>  <b>La description:</b> RES 0.03 OHM 1% 1W 2010  <b>Fabricants:</b> Dale / Vishay  <b>En stock:</b> Nouvel original, stock 3500 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>MCR25JZHJ272</b>  <b>La description:</b> RES SMD 2.7K OHM 5% 1/4W 1210  <b>Fabricants:</b> LAPIS Semiconductor  <b>En stock:</b> Nouvel original, stock 4000 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>LR1206-R50FW</b>  <b>La description:</b> RES SMD 0.5 OHM 1% 1/2W 1206  <b>Fabricants:</b> Twin Industries  <b>En stock:</b> Nouvel original, stock 300 disponible.                  Citation: <a href="#">RFQ</a></p>
 <p><b>WSL2512R0100FEA18</b>  <b>La description:</b> RES 0.01 OHM 1% 2W 2512  <b>Fabricants:</b> Dale / Vishay  <b>En stock:</b> Nouvel original, stock 500 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>RC0805JR-0710KL</b>  <b>La description:</b> RES SMD 10K OHM 5% 1/8W 0805  <b>Fabricants:</b> Yageo  <b>En stock:</b> Nouvel original, stock 5000 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>RV1206FR-071ML</b>  <b>La description:</b> RES SMD 1M OHM 1% 1/4W 1206  <b>Fabricants:</b> Yageo  <b>En stock:</b> Nouvel original, stock 3500 disponible.                  Citation: <a href="#">RFQ</a></p>
 <p><b>WSL2816R0120FEH</b>  <b>La description:</b> RES 0.012 OHM 1% 2W 2816  <b>Fabricants:</b> Dale / Vishay  <b>En stock:</b> Nouvel original, stock 1800 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>MCR25JZHJ182</b>  <b>La description:</b> RES SMD 1.8K OHM 5% 1/4W 1210  <b>Fabricants:</b> LAPIS Semiconductor  <b>En stock:</b> Nouvel original, stock 4000 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>RC0603FR-07150RL</b>  <b>La description:</b> RES SMD 150 OHM 1% 1/10W 0603  <b>Fabricants:</b> Yageo  <b>En stock:</b> Nouvel original, stock 6000 disponible.                  Citation: <a href="#">RFQ</a></p>
 <p><b>SMM02040C3013FB300</b>  <b>La description:</b> RES 301K OHM 1% 1/4W MELF 0204  <b>Fabricants:</b> Electro-Films (EFI) / Vishay  <b>En stock:</b> Nouvel original, stock 3000 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>RC1206FR-071ML</b>  <b>La description:</b> RES SMD 1M OHM 1% 1/4W 1206  <b>Fabricants:</b> Yageo  <b>En stock:</b> Nouvel original, stock 1400 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>MCR004YZPF2214</b>  <b>La description:</b> RES SMD 2.21M OHM 1% 1/32W 01005  <b>Fabricants:</b> LAPIS Semiconductor  <b>En stock:</b> Nouvel original, stock 15000 disponible.                  Citation: <a href="#">RFQ</a></p>
 <p><b>CRCW25121K00JNEG</b>  <b>La description:</b> RES SMD 1K OHM 5% 1W 2512  <b>Fabricants:</b> Dale / Vishay  <b>En stock:</b> Nouvel original, stock 2000 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>RR0816P-512-B-T5</b>  <b>La description:</b> RES SMD 5.1K OHM 0.1% 1/16W 0603  <b>Fabricants:</b> Susumu  <b>En stock:</b> Nouvel original, stock 5000 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>OARSXPR002FLF</b>  <b>La description:</b> RES SMD 0.002 OHM 1% 5W STRIP  <b>Fabricants:</b> JAE Electronics, Inc.  <b>En stock:</b> Nouvel original, stock 7200 disponible.                  Citation: <a href="#">RFQ</a></p>
 <p><b>MCR18EZHJ913</b>  <b>La description:</b> RES SMD 91K OHM 5% 1/4W 1206  <b>Fabricants:</b> LAPIS Semiconductor  <b>En stock:</b> Nouvel original, stock 3800 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>RR1220P-433-B-T5</b>  <b>La description:</b> RES SMD 43K OHM 0.1% 1/10W 0805  <b>Fabricants:</b> Susumu  <b>En stock:</b> Nouvel original, stock 5000 disponible.                  Citation: <a href="#">RFQ</a></p>	 <p><b>WSL25122L000FEA</b>  <b>La description:</b> RES 0.002 OHM 1% 1W 2512  <b>Fabricants:</b> Dale / Vishay  <b>En stock:</b> Nouvel original, stock 2000 disponible.                  Citation: <a href="#">RFQ</a></p>



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