




MNR34J5ABJ330

Fabricant Numéro d'article:	MNR34J5ABJ330
Fabricant / marque	LAPIS Semiconductor
Partie de la description:	RES ARRAY 4 RES 33 OHM 2012
Feuilles de données:	MNR34J5ABJ330.pdf
État sans plomb / État RoHS:	 Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 9100 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

MNR34J5ABJ330 100% Nouveaux originaux 9100 en stock. Trouver MNR34J5ABJ330 Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez MNR34J5ABJ330 LAPIS Semiconductor avec garantie. 100% de garantie de confiance. RFQ MNR34J5ABJ330: Info@IC-Components.com


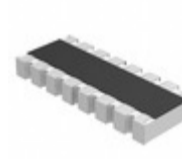
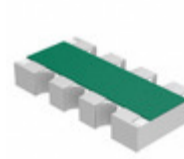
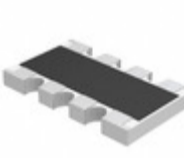
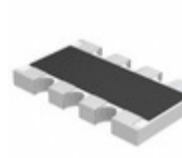
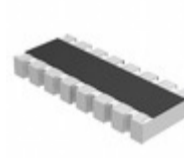
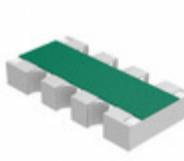



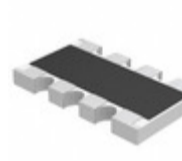

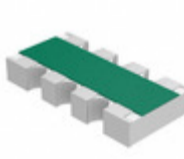

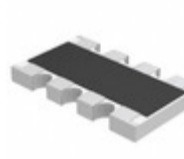
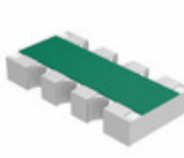
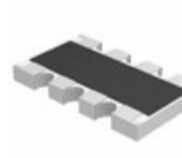
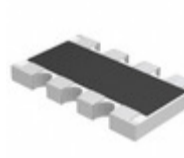

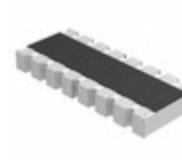
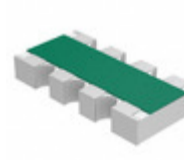
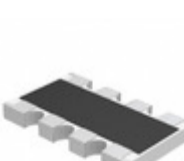




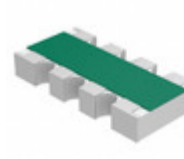
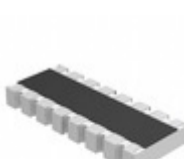


Les spécifications de MNR34J5ABJ330

Numéro d'article	MNR34J5ABJ330	Fabricant / marque	LAPIS Semiconductor
Séries	MNR	Package / Boîte	2012, Convex, Long Side Terminals
Emballage	Original-Reel®	Type de montage	Surface Mount
Package composant fournisseur	-	Température de fonctionnement	-55°C ~ 125°C
Description détaillée	33 Ohm ±5% 125mW Power Per Element Isolated 4 Resistor Network/Array ±200ppm/°C 2012, Convex, Long Side Terminals	Taille / Dimension	0.205" L x 0.122" W (5.20mm x 3.10mm)
Hauteur - Installé (max)	0.026" (0.65mm)	Tolérance	±5%
Applications	Automotive AEC-Q200	type de circuit	Isolated
Coefficient de température	±200ppm/°C	Nombre de broches	8
Résistance (Ohms)	33	Nombre de résistances	4
Puissance par élément	125mW	Rapport de correspondance de résistance	-
Rapport résistance-dérive	-	Autres noms	MNR34330DKR
Quantité en stock	9100 pcs Stock	Catégorie	Résistances > Réseaux de résistances, tableaux
La description	RES ARRAY 4 RES 33 OHM 2012	État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS

Mots-clés associés à MNR34J5ABJ330

LAPIS Semiconductor MNR34J5ABJ330	Partie MNR34J5ABJ330	Prix MNR34J5ABJ330	Distributeur MNR34J5ABJ330
MNR34J5ABJ330 technique	Action MNR34J5ABJ330	MNR34J5ABJ330 Inventaire	MNR34J5ABJ330 Fournisseur
Commande en ligne MNR34J5ABJ330	MNR34J5ABJ330 Enquête	Image MNR34J5ABJ330	MNR34J5ABJ330 Image
MNR34J5ABJ330 pdf	Fiche technique MNR34J5ABJ330	Fiche technique MNR34J5ABJ330	MNR34J5ABJ330 pdf datasheet
Téléchargez la fiche technique MNR34J5ABJ330	LAPIS Semiconductor Fabricant	LAPIS Semiconductor MNR34J5ABJ330	Kionix Inc. MNR34J5ABJ330
Rohm Semiconductor MNR34J5ABJ330			

Vous pouvez également être intéressé par:

 <p>MNR14E0ABJ000 La description: RES ARRAY 4 RES ZERO OHM 1206 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 10000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>MNR18E0APJ103 La description: RES ARRAY 8 RES 10K OHM 1506 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 1300 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>MNR14E0APJ221 La description: RES ARRAY 4 RES 220 OHM 1206 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 5000 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>MNR34J5ABJ103 La description: RES ARRAY 4 RES 10K OHM 2012 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 4000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>MNR34J5ABJ202 La description: RES ARRAY 4 RES 2K OHM 2012 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 3100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>MNR18E0APJ150 La description: RES ARRAY 8 RES 15 OHM 1506 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 5000 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>MNR14E0ABJ103 La description: RES ARRAY 4 RES 10K OHM 1206 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 9700 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>MNR04MOABJ330 La description: MNR04MOABJ330 ROHM SMD Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 240000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>MNR34J5ABJ151-150R La description: MNR34J5ABJ151-150R ROHM 1206X4 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 4000 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>MNR18E0APJ000 La description: MNR18E0APJ000 ROHM SMD16 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 5000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>MNR34J5ABJ470 La description: RES ARRAY 4 RES 47 OHM 2012 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 4000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>MNR34J5AJ220-22R La description: MNR34J5AJ220-22R ROHM 1206X4 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 4000 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>MNR14E0APJ750 La description: RES ARRAY 4 RES 75 OHM 1206 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 5000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>MNR04MOABJ102 La description: MNR04MOABJ102 ROHM SMD Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 7500 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>MNR34J5ABJ562 La description: RES ARRAY 4 RES 5.6K OHM 2012 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 1300 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>MNR14E0ABJ473 La description: RES ARRAY 4 RES 47K OHM 1206 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 800 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>MNR34J5ABJ101 La description: RES ARRAY 4 RES 100 OHM 2012 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 2300 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>MNR34J5ABJ681 La description: RES ARRAY 4 RES 680 OHM 2012 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 2600 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>MNR34J5ABJ510-51R La description: MNR34J5ABJ510-51R ROHM 1206X4 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 3900 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>MNR18E0APJ680 La description: RES ARRAY 8 RES 68 OHM 1506 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 4200 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>MNR14E0ABJ472 La description: RES ARRAY 4 RES 4.7K OHM 1206 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 3800 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>MNR34J5ABJ121 La description: RES ARRAY 4 RES 120 OHM 2012 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 2100 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>MNR34J5AJ330-33R La description: MNR34J5AJ330-33R ROHM 1206X4 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 4000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>MNR34J5AJ331-330R La description: MNR34J5AJ331-330R ROHM 1206X4 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 4000 disponible. Citation: <input type="text" value="RFQ"/></p>
<p>IMAGE NOT AVAILABLE</p>  <p>MNRP40045CTL La description: IGBT Modules Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>MNR34J5ABJ682-6.8K La description: MNR34J5ABJ682-6.8K ROHM 1206X4 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 3600 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>MNR14E0ABJ330 La description: RES ARRAY 4 RES 33 OHM 1206 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 5000 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>MNR18E0APJ430 La description: RES ARRAY 8 RES 43 OHM 1506 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 6500 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>MNR34J5ABJ111-110R La description: MNR34J5ABJ111-110R ROHM 1206X4 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 4000 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>MNR14 E0AB J 220 La description: MNR14 E0AB J 220 ROHM SOD-1206 Fabricants: LAPIS Semiconductor En stock: Nouvel original, stock 5000 disponible. Citation: <input type="text" value="RFQ"/></p>



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