



ND411235

Fabricant Numéro d'article:	ND411235
Fabricant / marque	Powerex, Inc.
Partie de la description:	DIODE MODULE DUAL
Feuilles de données:	ND411235.pdf
État sans plomb / État RoHS:	Conforme à RoHS
Etat du stock:	Nouvel original, Stock disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

ND411235 100% Nouveaux originaux 0 en stock, Trouver ND411235 Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez ND411235 Powerex, Inc. avec garantie. 100% de garantie de confiance. RFQ ND411235: Info@IC-Components.com

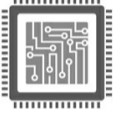
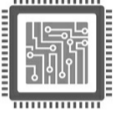

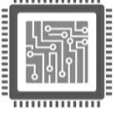
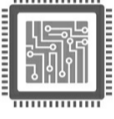

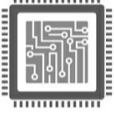
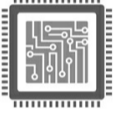




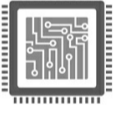
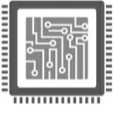
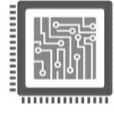
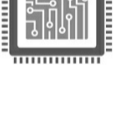
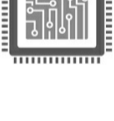
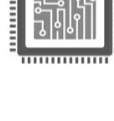



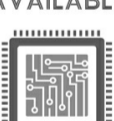
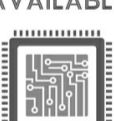
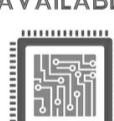
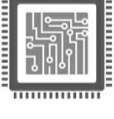
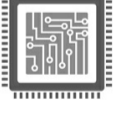
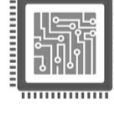
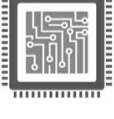
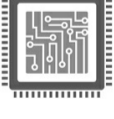
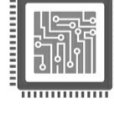
Les spécifications de ND411235

Numéro d'article	ND411235	Fabricant / marque	Powerex, Inc.
Séries	-	Package / Boîte	POW-R-BLOK™ Module
Type de montage	Chassis Mount	Package composant fournisseur	POW-R-BLOK™ Module
Température d'utilisation - Jonction	-40°C ~ 150°C	Description détaillée	Diode Array 1 Pair Series Connection Standard 1200V 350A Chassis Mount POW-R-BLOK™ Module
Type de diode	Standard	Tension - directe (Vf) (max) @ Si	1.2V @ 1000A
Courant - fuite, inverse à Vr	30mA @ 1200V	Configuration diode	1 Pair Series Connection
Tension - inverse (Vr) (max)	1200V	Courant - Moyen redressé (Io) (par diode)	350A
La vitesse	Standard Recovery >500ns, > 200mA (Io)	Temps de recouvrement inverse (trr)	10µs
Statut RoHS	RoHS Compliant	Catégorie	Produits semi-conducteurs discrets > Diodes - redresseurs - tableaux
La description	DIODE MODULE DUAL	État sans plomb / État RoHS	Conforme à RoHS

Mots-clés associés à ND411235

Powerex, Inc. ND411235	Partie ND411235	Prix ND411235	Distributeur ND411235
ND411235 technique	Action ND411235	ND411235 Inventaire	ND411235 Fournisseur
Commande en ligne ND411235	ND411235 Enquête	Image ND411235	ND411235 Image
ND411235 pdf	Fiche technique ND411235	Fiche technique ND411235	ND411235 pdf datasheet
Téléchargez la fiche technique ND411235	Powerex, Inc. Fabricant	Powerex, Inc. ND411235	Powerex Inc. ND411235

Vous pouvez également être intéressé par:

 ND410620 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1600 disponible. Citation: <input type="text"/> RFQ	 ND410632 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1600 disponible. Citation: <input type="text"/> RFQ	 ND410835 La description: DIODE MODULE DUAL Fabricants: Powerex, Inc. En stock: Nouvel original, Stock disponible. Citation: <input type="text"/> RFQ
 ND421025 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ	 ND420625 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ	 ND421221 La description: SCR MOD ISO DUAL 1200V 210A Fabricants: Powerex, Inc. En stock: Nouvel original, Stock disponible. Citation: <input type="text"/> RFQ
 ND411G-T-T1 La description: ND411G-T-T1 NEC SOT-234 Fabricants: NEC En stock: Nouvel original, stock 153000 disponible. Citation: <input type="text"/> RFQ	 ND412G-2-T2 La description: ND412G-2-T2 NEC 143 Fabricants: NEC En stock: Nouvel original, stock 38100 disponible. Citation: <input type="text"/> RFQ	 ND420825 La description: SCR MOD ISO DUAL 800V 250A Fabricants: Powerex, Inc. En stock: Nouvel original, Stock disponible. Citation: <input type="text"/> RFQ
 ND421421 La description: SCR MOD ISO DUAL 1400V 210A Fabricants: Powerex, Inc. En stock: Nouvel original, Stock disponible. Citation: <input type="text"/> RFQ	 ND410624 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1600 disponible. Citation: <input type="text"/> RFQ	 ND420821 La description: SCR MOD ISO DUAL 800V 210A Fabricants: Powerex, Inc. En stock: Nouvel original, Stock disponible. Citation: <input type="text"/> RFQ
 ND410832 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1600 disponible. Citation: <input type="text"/> RFQ	 ND411632 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1600 disponible. Citation: <input type="text"/> RFQ	 ND411G-1-T1 La description: ND411G-1-T1 NEC SOT-23 Fabricants: NEC En stock: Nouvel original, stock 7000 disponible. Citation: <input type="text"/> RFQ
 ND411G-2 La description: ND411G-2 NEC SOT-143 Fabricants: NEC En stock: Nouvel original, stock 12000 disponible. Citation: <input type="text"/> RFQ	 ND411G-2-T1 La description: ND411G-2-T1 NEC SOT-143 Fabricants: NEC En stock: Nouvel original, stock 60000 disponible. Citation: <input type="text"/> RFQ	 ND412G La description: ND412G NEC SOT-143 Fabricants: NEC En stock: Nouvel original, stock 1900 disponible. Citation: <input type="text"/> RFQ
 ND421225 La description: SCR MOD ISO DUAL 1200V 250A Fabricants: Powerex, Inc. En stock: Nouvel original, Stock disponible. Citation: <input type="text"/> RFQ	 ND411635 La description: DIODE MODULE DUAL Fabricants: Powerex, Inc. En stock: Nouvel original, Stock disponible. Citation: <input type="text"/> RFQ	 ND421425 La description: SCR MOD ISO DUAL 1400V 250A Fabricants: Powerex, Inc. En stock: Nouvel original, Stock disponible. Citation: <input type="text"/> RFQ
 ND411G-2-T2 La description: ND411G-2-T2 NEC SOT23-4 Fabricants: NEC En stock: Nouvel original, stock 6500 disponible. Citation: <input type="text"/> RFQ	 ND411G-1 La description: ND411G-1 NEC SOT-23SC-59 Fabricants: NEC En stock: Nouvel original, stock 3700 disponible. Citation: <input type="text"/> RFQ	 ND412032 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ
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 ND410626 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1600 disponible. Citation: <input type="text"/> RFQ	 ND411832 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1600 disponible. Citation: <input type="text"/> RFQ	 ND411835 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text"/> RFQ



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