




T620042004DN

Fabricant Numéro d'article:	T620042004DN
Fabricant / marque	Powerex, Inc.
Partie de la description:	SCR PHASE CTRL MOD 400V 200A
Feuilles de données:	T620042004DN.pdf
État sans plomb / État RoHS:	 Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, Stock disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

T620042004DN 100% Nouveaux originaux 0 en stock, Trouver T620042004DN Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez T620042004DN Powerex, Inc. avec garantie. 100% de garantie de confiance. RFQ T620042004DN: Info@IC-Components.com

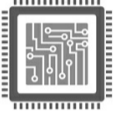

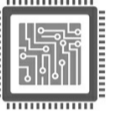

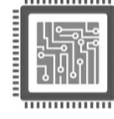
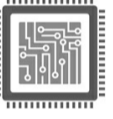
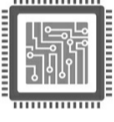
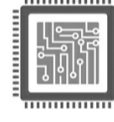
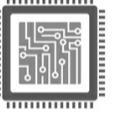
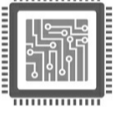
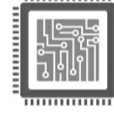

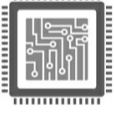
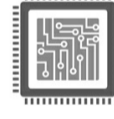
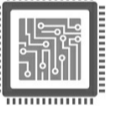
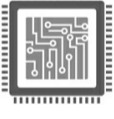
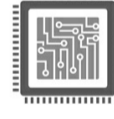
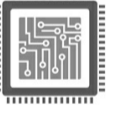


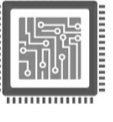
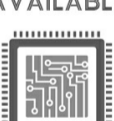

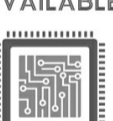
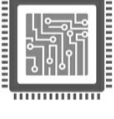
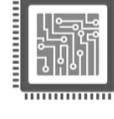




Les spécifications de T620042004DN

Numéro d'article	T620042004DN	Fabricant / marque	Powerex, Inc.
Séries	-	Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)
Package / Boîte	TO-200AB, A-PUK	Emballage	Bulk
Type de montage	Chassis Mount, 8" Wire Lead	Température de fonctionnement	-40°C ~ 125°C (TJ)
Description détaillée	SCR Module 400V 315A Single Chassis Mount, 8" Wire Lead TO-200AB, A-PUK	Structure	Single
Tension - Etat Off	400V	Tension - déclenchement (VGT) (Max)	3V
Courant - Déclenchement de gâchette (Igt) (Max)	150mA	Courant - état (I (AV)) (Max)	200A
Courant - état (I (RMS)) (Max)	315A	Courant - Non Rep Surge 50, 60Hz (Ism)	3650A, 4000A
Nombre de SCR, diodes	1 SCR	Catégorie	Produits semi-conducteurs discrets > Thyristors - SCRs - Modules
La description	SCR PHASE CTRL MOD 400V 200A	État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS

Mots-clés associés à T620042004DN

Powerex, Inc. T620042004DN	Partie T620042004DN	Prix T620042004DN	Distributeur T620042004DN
T620042004DN technique	Action T620042004DN	T620042004DN Inventaire	T620042004DN Fournisseur
Commande en ligne T620042004DN	T620042004DN Enquête	Image T620042004DN	T620042004DN Image
T620042004DN pdf	Fiche technique T620042004DN	Fiche technique T620042004DN	T620042004DN pdf datasheet
Téléchargez la fiche technique T620042004DN	Powerex, Inc. Fabricant	Powerex, Inc. T620042004DN	Powerex Inc. T620042004DN

Vous pouvez également être intéressé par:

 T620073004 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ	 T620063004DN La description: SCR PHASE CTRL MOD 600V 300A Fabricants: Powerex, Inc. En stock: Nouvel original, Stock disponible. Citation: <input type="text"/> RFQ	 T620081504 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ
 T620062004DN La description: SCR PHASE CTRL MOD 600V 200A Fabricants: Powerex, Inc. En stock: Nouvel original, Stock disponible. Citation: <input type="text"/> RFQ	 T6200715 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ	 T620072004DN La description: IGBT Modules Fabricants: Powerex, Inc. En stock: Nouvel original, stock 1600 disponible. Citation: <input type="text"/> RFQ
 T6200820 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ	 T6200815 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ	 T6200720 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ
 T620083004DN La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1800 disponible. Citation: <input type="text"/> RFQ	 T620082004 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ	 T620083004DN La description: SCR PHASE CTRL MOD 800V 300A Fabricants: Powerex, Inc. En stock: Nouvel original, Stock disponible. Citation: <input type="text"/> RFQ
 T6200430 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ	 T620072004 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ	 T6200830 La description: IGBT Modules Fabricants: Powerex, Inc. En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ
 T620071504 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ	 T620083004 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ	 T6200420 La description: IGBT Modules Fabricants: Powerex, Inc. En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ
 T620082004DN La description: SCR PHASE CTRL MOD 800V 200A Fabricants: Powerex, Inc. En stock: Nouvel original, Stock disponible. Citation: <input type="text"/> RFQ	 T620043004DN La description: SCR PHASE CTRL MOD 400V 300A Fabricants: Powerex, Inc. En stock: Nouvel original, Stock disponible. Citation: <input type="text"/> RFQ	 T6200915 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ
 T6200630 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ	 T620071504DN La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1600 disponible. Citation: <input type="text"/> RFQ	 T6200730 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ
 T6200920 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ	 T620091504 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ	 T620022004DN La description: SCR PHASE CTRL MOD 200V 200A Fabricants: Powerex, Inc. En stock: Nouvel original, Stock disponible. Citation: <input type="text"/> RFQ
 T620023004DN La description: SCR PHASE CTRL MOD 200V 300A Fabricants: Powerex, Inc. En stock: Nouvel original, Stock disponible. Citation: <input type="text"/> RFQ	 T620073004DN La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1600 disponible. Citation: <input type="text"/> RFQ	 T6200620 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text"/> RFQ



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