



MBR40030CT

Référence fabricant:	MBR40030CT
Fabricant / Marque:	GeneSiC Semiconductor
Une partie de la description:	DIODE MODULE 30V 400A 2TOWER
Feuilles de données:	1.MBR40030CT.pdf 2.MBR40030CT.pdf
Statut RoHS:	Sans plomb / conforme à la directive RoHS
État du stock:	New original, 2877 pcs Stock Available.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS/EMS

Image may be representation.
See specs for product details.

Caractéristiques

Numéro d'article	MBR40030CT
Fabricant	GeneSiC Semiconductor
La description	DIODE MODULE 30V 400A 2TOWER
Catégorie	Produits semi-conducteurs discrets > Diodes -
État de la pièce	2877 pcs Stock
Tension - directe (Vf) (max) @ Si	650mV @ 200A
Tension - inverse (Vr) (max)	30V
Package composant fournisseur	Twin Tower
La vitesse	Fast Recovery = 200mA (Io)
Séries	-
Emballage	Bulk
Package / Boîte	Twin Tower
Type de montage	Chassis Mount
Type de diode	Schottky
Configuration diode	1 Pair Common Cathode
Courant - fuite, inverse à Vr	5mA @ 20V
Courant - Moyen redressé (Io) (par diode)	400A (DC)

Vous pourriez aussi être intéressé

par:



MBR40020CT
GeneSiC Semiconductor
DIODE MODULE 20V 400A
2TOWER



MBR40035CTL
GeneSiC Semiconductor
DIODE SCHOTTKY 35V 200A 2
TOWER



MBR400200CTR
GeneSiC Semiconductor
DIODE SCHOTTKY 200V 200A 2
TOWER



MBR40030CTL
GeneSiC Semiconductor
DIODE SCHOTTKY 30V 200A 2
TOWER



MBR40020CTR
GeneSiC Semiconductor
DIODE MODULE 20V 400A
2TOWER



MBR40035CT
GeneSiC Semiconductor
DIODE MODULE 35V 400A
2TOWER



MBR40020CTL
GeneSiC Semiconductor
DIODE SCHOTTKY 20V 200A 2
TOWER



MBR40030CTR
GeneSiC Semiconductor
DIODE MODULE 30V 400A
2TOWER

MBR40030CT Mots-clés

Plus

MBR40030CT GeneSiC Semiconductor	Fiche technique MBR40030CT	Fiches techniques MBR40030CT	MBR40030CT PDF	GeneSiC Semiconductor MBR40030CT
MBR40030CT électronique	Composants MBR40030CT	Distributeur MBR40030CT	MBR40030CT Image	Partie MBR40030CT
Prix MBR40030CT	MBR40030CT Fabricant	MBR40030CT Photo	Action MBR40030CT	MBR40030CT Inventaire
MBR40030CT Nouveau	MBR40030CT Original	MBR40030CT garanti	MBR40030CT RFQ	MBR40030CT Commande en ligne

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