


MCC224-22IO1

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| Fabricant Numéro d'article: | MCC224-22IO1 |
| Fabricant / marque | IXYS Corporation |
| Partie de la description: | MOD THYRISTOR DUAL 2200V Y1-CU |
| Feuilles de données: | MCC224-22IO1.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 |

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MCC224-22IO1 100% Nouveaux originaux 0 en stock, Trouver MCC224-22IO1 Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez MCC224-22IO1 IXYS Corporation avec garantie. 100% de garantie de confiance. RFQ MCC224-22IO1: Info@IC-Components.com




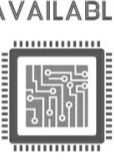
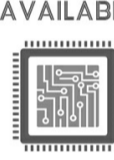
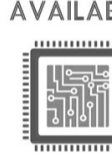



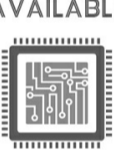
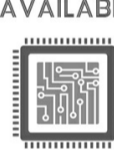
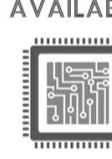
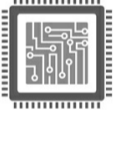

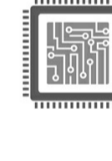
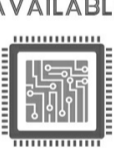
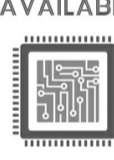
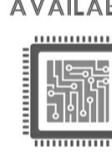












Les spécifications de MCC224-22IO1

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| Número d'article | MCC224-22IO1 | Fabricant / marque | IXYS Corporation |
| Séries | - | Niveau de sensibilité à l'humidité (MSL) | 1 (Unlimited) |
| Número de pièce de base | MC*224 | Package / Boîte | Y1-CU |
| Emballage | Bulk | Type de montage | Chassis Mount |
| Température de fonctionnement | -40°C ~ 140°C (TJ) | Description détaillée | SCR Module 2.2kV 400A Series Connection - All SCRs Chassis Mount Y1-CU |
| Structure | Series Connection - All SCRs | Courant - maintien (Ih) (Max) | 200mA |
| Tension - Etat Off | 2.2kV | Tension - déclenchement (VGT) (Max) | 2V |
| Courant - Déclenchement de gâchette (Igt) (Max) | 150mA | Courant - état (I (AV)) (Max) | 240A |
| Courant - état (I (RMS)) (Max) | 400A | Courant - Non Rep Surge 50, 60Hz (Ism) | 8000A, 8500A |
| Nombre de SCR, diodes | 2 SCRs | Catégorie | Produits semi-conducteurs discrets > Thyristors - SCRs - Modules |
| La description | MOD THYRISTOR DUAL 2200V Y1-CU | État sans plomb / État RoHS | Sans plomb / conforme à la directive RoHS |

Mots-clés associés à MCC224-22IO1

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| IXYS Corporation MCC224-22IO1 | Partie MCC224-22IO1 | Prix MCC224-22IO1 | Distributeur MCC224-22IO1 |
| MCC224-22IO1 technique | Action MCC224-22IO1 | MCC224-22IO1 Inventaire | MCC224-22IO1 Fournisseur |
| Commande en ligne MCC224-22IO1 | MCC224-22IO1 Enquête | Image MCC224-22IO1 | MCC224-22IO1 Image |
| MCC224-22IO1 pdf | Fiche technique MCC224-22IO1 | Fiche technique MCC224-22IO1 | MCC224-22IO1 pdf datasheet |
| Téléchargez la fiche technique MCC224-22IO1 | IXYS Corporation Fabricant | IXYS Corporation MCC224-22IO1 | IXYS MCC224-22IO1 |

Vous pouvez également être intéressé par:

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|  MCC224-20IO1 La description: MOD THYRISTOR DUAL 2000V Y1-CU Fabricants: IXYS Corporation En stock: Nouvel original, Stock disponible. Citation: <input type="text" value="RFQ"/> |  MCC225-18IO1 La description: MOD THYRISTOR DUAL 1800V Y1-CU Fabricants: IXYS Corporation En stock: Nouvel original, Stock disponible. Citation: <input type="text" value="RFQ"/> |  MCC224-24IO1 La description: MOD THYRISTOR DUAL 24KV Fabricants: IXYS Corporation En stock: Nouvel original, Stock disponible. Citation: <input type="text" value="RFQ"/> |
| IMAGE NOT AVAILABLE  MCC224-20IO1B La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text" value="RFQ"/> | IMAGE NOT AVAILABLE  MCC225-12IO1 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text" value="RFQ"/> | IMAGE NOT AVAILABLE  MCC25-06IO8 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text" value="RFQ"/> |
|  MCC225-12IO1 La description: MOD THYRISTOR DUAL 1200V Y1-CU Fabricants: IXYS Corporation En stock: Nouvel original, Stock disponible. Citation: <input type="text" value="RFQ"/> | IMAGE NOT AVAILABLE  MCC224-22IO1B La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text" value="RFQ"/> | IMAGE NOT AVAILABLE  MCC220-16IO1 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text" value="RFQ"/> |
| IMAGE NOT AVAILABLE  MCC25-06IO1 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text" value="RFQ"/> | IMAGE NOT AVAILABLE  MCC220-16IO1B La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text" value="RFQ"/> | IMAGE NOT AVAILABLE  MCC225-18IO1 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text" value="RFQ"/> |
| IMAGE NOT AVAILABLE  MCC220-16IOB La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1600 disponible. Citation: <input type="text" value="RFQ"/> |  MCC225-16IO1 La description: MOD THYRISTOR DUAL 1600V Y1-CU Fabricants: IXYS Corporation En stock: Nouvel original, Stock disponible. Citation: <input type="text" value="RFQ"/> | IMAGE NOT AVAILABLE  MCC225-16IO1B La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text" value="RFQ"/> |
| IMAGE NOT AVAILABLE  MCC225-14IO1 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text" value="RFQ"/> | IMAGE NOT AVAILABLE  MCC225-16 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text" value="RFQ"/> | IMAGE NOT AVAILABLE  MCC224-20IO1B La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text" value="RFQ"/> |
| IMAGE NOT AVAILABLE  MCC220-16IO8 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1700 disponible. Citation: <input type="text" value="RFQ"/> | IMAGE NOT AVAILABLE  MCC220-16IO1B La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text" value="RFQ"/> | IMAGE NOT AVAILABLE  MCC224-20IO1 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text" value="RFQ"/> |
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| IMAGE NOT AVAILABLE  MCC225-08IO1 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1600 disponible. Citation: <input type="text" value="RFQ"/> | IMAGE NOT AVAILABLE  MCC220-16 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text" value="RFQ"/> |  MCC220-16IO1 La description: MOD THYRISTOR DUAL 1600V Y2-DCB Fabricants: IXYS Corporation En stock: Nouvel original, Stock disponible. Citation: <input type="text" value="RFQ"/> |
| IMAGE NOT AVAILABLE  MCC225-16IO1 La description: IGBT Modules Fabricants: En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text" value="RFQ"/> |  MCC225-14IO1 La description: MOD THYRISTOR DUAL 1400V Y1-CU Fabricants: IXYS Corporation En stock: Nouvel original, Stock disponible. Citation: <input type="text" value="RFQ"/> |  MCC220-18IO1 La description: MOD THYRISTOR DUAL 1800V Y2-DCB Fabricants: IXYS Corporation En stock: Nouvel original, Stock disponible. Citation: <input type="text" value="RFQ"/> |



IC Components Limited
WWW.IC-COMPONENTS.COM

Email: Info@IC-Components.com
TEL: 00 852 - 30501935
FAX: 00 852 - 30501945

Adresse: 6H Block 1, Sherwood Court, Villa Kingswood, Tin Shui Wai, Nouveaux Territoires, Hong Kong