




TCSD-10-01-F-N

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| Fabricant Numéro d'article: | TCSD-10-01-F-N |
| Fabricant / marque | Samtec, Inc. |
| Partie de la description: | 2MM DOUBLE ROW FEMALE IDC ASSY |
| Feuilles de données: | TCSD-10-01-F-N(1).pdf TCSD-10-01-F-N(2).pdf |
| État sans plomb / État RoHS: |  Sans plomb / conforme à la directive RoHS |
| État du stock: | Nouvel original, stock 100 disponible. |
| Bateau de: | Hong Kong |
| Manière d'expédition: | DHL/Fedex/TNT/UPS |

OBTENIR UN DEVIS

TCSD-10-01-F-N 100% Nouveaux originaux 100 en stock, Trouver TCSD-10-01-F-N Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez TCSD-10-01-F-N Samtec, Inc. avec garantie. 100% de garantie de confiance. RFQ TCSD-10-01-F-N: Info@IC-Components.com





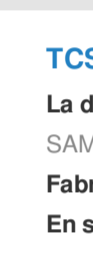


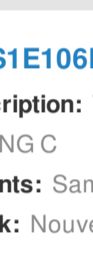

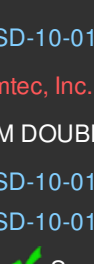
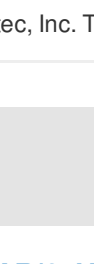

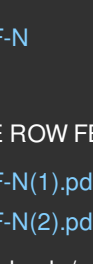

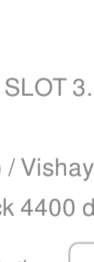










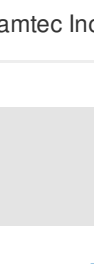


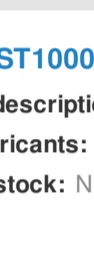
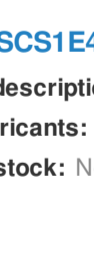
Les spécifications de TCSD-10-01-F-N

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|-----------------------|--|--|---|
| Numéro d'article | TCSD-10-01-F-N | Fabricant / marque | Samtec, Inc. |
| Séries | Tiger Eye™ TCSD | Niveau de sensibilité à l'humidité (MSL) | 1 (Unlimited) |
| Emballage | Tube | Type de montage | Free Hanging (In-Line) |
| Description détaillée | 20 Position Rectangular Receptacle Connector IDC Gold 28 AWG | Couleur | Black |
| Caractéristiques | Feed Through, Polarizing Key | Type de connecteur | Receptacle |
| Nombre de positions | 20 | Nombre de rangées | 2 |
| Finition des contacts | Gold | Épaisseur de finition | Flash |
| Pas | 0.079" (2.00mm) | Calibre du fil | 28 AWG |
| Type de fixation | Push-Pull | Terminaison de câble | IDC |
| Écartement des rangs | 0.079" (2.00mm) | type de contact | Female Socket |
| Type de fil | Ribbon Cable | Autres noms | SAM10071 |
| Quantité en stock | 100 pcs Stock | Catégorie | Connecteurs, interconnexions > Connecteurs rectangulaires - gratuite suspendus, m |
| La description | 2MM DOUBLE ROW FEMALE IDC ASSY | État sans plomb / État RoHS | Sans plomb / conforme à la directive RoHS |

Mots-clés associés à TCSD-10-01-F-N

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| Samtec, Inc. TCSD-10-01-F-N | Partie TCSD-10-01-F-N | Prix TCSD-10-01-F-N | Distributeur TCSD-10-01-F-N |
| TCSD-10-01-F-N technique | Action TCSD-10-01-F-N | TCSD-10-01-F-N Inventaire | TCSD-10-01-F-N Fournisseur |
| Commande en ligne TCSD-10-01-F-N | TCSD-10-01-F-N Enquête | Image TCSD-10-01-F-N | TCSD-10-01-F-N Image |
| TCSD-10-01-F-N pdf | Fiche technique TCSD-10-01-F-N | Fiche technique TCSD-10-01-F-N | TCSD-10-01-F-N pdf datasheet |
| Téléchargez la fiche technique TCSD-10-01-F-N | Samtec, Inc. Fabricant | Samtec, Inc. TCSD-10-01-F-N | Samtec Inc. TCSD-10-01-F-N |

Vous pouvez également être intéressé par:

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|  <p>TCST1210 La description: TCST1210 VISHAY DIP-4 Fabricants: Vishay Precision Group En stock: Nouvel original, stock 10900 disponible. Citation: RFQ</p> |  <p>TCSCS1E106KCAR(25V10UF) La description: TCSCS1E106KCAR(25V10UF) SAMSUNG C Fabricants: Samsung Semiconductor En stock: Nouvel original, stock 400 disponible. Citation: RFQ</p> |  <p>TCST1000 La description: TCST1000 VISHAY DIP-4 Fabricants: Vishay Precision Group En stock: Nouvel original, stock 2000 disponible. Citation: RFQ</p> |
|  <p>TCST1030 La description: SENSR OPTO SLOT 3.1MM TRANS THRU Fabricants: Electro-Films (EFI) / Vishay En stock: Nouvel original, stock 55100 disponible. Citation: RFQ</p> |  <p>TCSCSOJ475MAAR La description: TCSCSOJ475MAAR SAMSUGS A Fabricants: SAMSUGS En stock: Nouvel original, stock 1500 disponible. Citation: RFQ</p> |  <p>TCST1202 La description: SENSR OPTO SLOT 3.1MM TRANS THRU Fabricants: Electro-Films (EFI) / Vishay En stock: Nouvel original, stock 4900 disponible. Citation: RFQ</p> |
|  <p>TCSCS1D336MCAR La description: TCSCS1D336MCAR SMD Fabricants: Original En stock: Nouvel original, stock 500 disponible. Citation: RFQ</p> |  <p>TCSCS1D475MBAR La description: TCSCS1D475MBAR SAMUNG 4.7U20-B Fabricants: SAMUNG En stock: Nouvel original, stock 800 disponible. Citation: RFQ</p> |  <p>TCSCS1V335MBAR La description: TCSCS1V335MBAR SAMSUNG SMD Fabricants: Samsung Semiconductor En stock: Nouvel original, stock 8000 disponible. Citation: RFQ</p> |
|  <p>TCSCS1C336MCAR La description: TCSCS1C336MCAR SAMSUNG SMD Fabricants: Samsung Semiconductor En stock: Nouvel original, stock 1000 disponible. Citation: RFQ</p> |  <p>TCSCS1C336MBAR La description: TCSCS1C336MBAR SAMSUNG SMD Fabricants: Samsung Semiconductor En stock: Nouvel original, stock 2000 disponible. Citation: RFQ</p> |  <p>TCSCS1E335MBAR La description: TCSCS1E335MBAR 3.3U 25V-B Fabricants: Original En stock: Nouvel original, stock 4000 disponible. Citation: RFQ</p> |
|  <p>TCST1300 La description: SENSR OPTO SLOT 3.1MM TRANS THRU Fabricants: Electro-Films (EFI) / Vishay En stock: Nouvel original, stock 5400 disponible. Citation: RFQ</p> |  <p>TCSD-05-01-F-N La description: 2MM DOUBLE ROW FEMALE IDC ASSEMB Fabricants: Samtec, Inc. En stock: Nouvel original, stock 100 disponible. Citation: RFQ</p> |  <p>TCST2001 La description: TCST2001 VISHAY DIP Fabricants: Vishay Precision Group En stock: Nouvel original, stock 9800 disponible. Citation: RFQ</p> |
|  <p>TCST2202 La description: SENSR OPTO SLOT 3.1MM TRANS THRU Fabricants: Electro-Films (EFI) / Vishay En stock: Nouvel original, stock 16600 disponible. Citation: RFQ</p> |  <p>TCST2103 La description: SENSR OPTO SLOT 3.1MM TRANS THRU Fabricants: Electro-Films (EFI) / Vishay En stock: Nouvel original, stock 16600 disponible. Citation: RFQ</p> |  <p>TCST1103 La description: SENSR OPTO SLOT 3.1MM TRANS THRU Fabricants: Electro-Films (EFI) / Vishay En stock: Nouvel original, stock 8600 disponible. Citation: RFQ</p> |
|  <p>TCSCSOJ107MCAR La description: TCSCSOJ107MCAR SAMSUGS C Fabricants: SAMSUGS En stock: Nouvel original, stock 400 disponible. Citation: RFQ</p> |  <p>TCST1230 La description: SENSR OPTO SLOT 2.8MM TRANS THRU Fabricants: Electro-Films (EFI) / Vishay En stock: Nouvel original, stock 3800 disponible. Citation: RFQ</p> |  <p>TCST2100 La description: TCST2100 VISHAY DIP Fabricants: Vishay Precision Group En stock: Nouvel original, stock 9600 disponible. Citation: RFQ</p> |
|  <p>TCSCS1C476MDAR La description: TCSCS1C476MDAR 47UF16VD Fabricants: Original En stock: Nouvel original, stock 900 disponible. Citation: RFQ</p> |  <p>TCST2300 La description: SENSR OPTO SLOT 3.1MM TRANS THRU Fabricants: Electro-Films (EFI) / Vishay En stock: Nouvel original, stock 4400 disponible. Citation: RFQ</p> |  <p>TCSCS1E475MBAR La description: TCSCS1E475MBAR B Fabricants: Original En stock: Nouvel original, stock 4000 disponible. Citation: RFQ</p> |
|  <p>TCSCS1V156MDCR(35V15UF) La description: TCSCS1V156MDCR(35V15UF) SAMSUNG D Fabricants: Samsung Semiconductor En stock: Nouvel original, stock 30000 disponible. Citation: RFQ</p> |  <p>TCSD-10-S-10.00-01-F-N La description: 2MM DOUBLE ROW FEMALE IDC ASSEMB Fabricants: Samtec, Inc. En stock: Nouvel original, stock 100 disponible. Citation: RFQ</p> |  <p>TCSCS1E226MDAP La description: TCSCS1E226MDAP SAMSUNG D Fabricants: Samsung Semiconductor En stock: Nouvel original, stock 100 disponible. Citation: RFQ</p> |
|  <p>TCSD-15-01-F-N La description: 2MM DOUBLE ROW FEMALE IDC ASSEMB Fabricants: Samtec, Inc. En stock: Nouvel original, stock 100 disponible. Citation: RFQ</p> |  <p>TCST1030L La description: TCST1030L KODENSHI DIP-4 Fabricants: KODENSHI En stock: Nouvel original, stock 8500 disponible. Citation: RFQ</p> |  <p>TCSCS1E225KAAR La description: TCSCS1E225KAAR SAMSUNG SMD Fabricants: Samsung Semiconductor En stock: Nouvel original, stock 700 disponible. Citation: RFQ</p> |



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