




MOCD223R2VM

Fabricant Numéro d'article:	MOCD223R2VM
Fabricant / marque	AMI Semiconductor / ON Semiconductor
Partie de la description:	OPTOISOLTR 2.5KV 2CH DARL 8SOIC
Feuilles de données:	MOCD223R2VM.pdf
État sans plomb / État RoHS:	 Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 4800 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

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MOCD223R2VM 100% Nouveaux originaux 4800 en stock, Trouver MOCD223R2VM Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez MOCD223R2VM AMI Semiconductor / ON Semiconductor avec garantie. 100% de garantie de confiance. RFQ MOCD223R2VM: Info@IC-Components.com

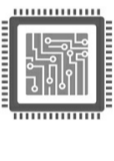

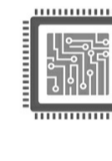


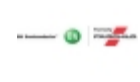
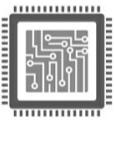




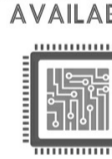
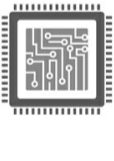




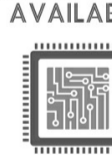


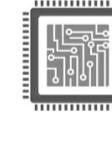
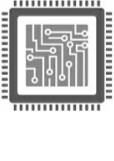
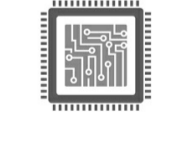

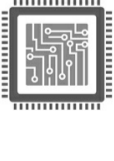

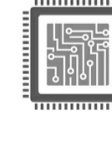
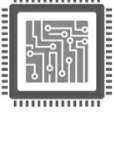


Les spécifications de MOCD223R2VM

Numéro d'article	MOCD223R2VM	Fabricant / marque	AMI Semiconductor / ON Semiconductor
Séries	-	Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)
Package / Boîte	8-SOIC (0.154", 3.90mm Width)	Emballage	Tape & Reel (TR)
Type de montage	Surface Mount	Package composant fournisseur	8-SO Tall
Température de fonctionnement	-40°C ~ 100°C	Description détaillée	Optoisolator Darlington Output 2500Vrms 2 Channel 8-SO Tall
Type d'entrée	DC	Le type de sortie	Darlington
Nombre de canaux	2	Courant - Sortie / Canal	150mA
Tension - Isolement	2500Vrms	Rise / Fall Time (Typ)	8µs, 110µs
Tension - Sortie (max)	30V	Tension - Forward (Vf) (Typ)	1.25V
Courant - DC Forward (If) (Max)	60mA	Rapport du transfert de courant (min)	500% @ 1mA
Rapport du transfert de courant (max)	-	Activer / éteindre l'heure (Typ)	10µs, 125µs
Vce Saturation (Max)	1V	Autres noms	MOCD223R2VM-ND MOCD223R2VMTR
Quantité en stock	4800 pcs Stock	Catégorie	Isolateurs > Optoisolators - Transistor, production photovoltaï
La description	OPTOISOLTR 2.5KV 2CH DARL 8SOIC	État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS

Mots-clés associés à MOCD223R2VM

AMI Semiconductor / ON Semiconductor MOCD223R2VM	Partie MOCD223R2VM MOCD223R2VM technique	Prix MOCD223R2VM Action MOCD223R2VM	Distributeur MOCD223R2VM MOCD223R2VM Inventaire
MOCD223R2VM Fournisseur	Commande en ligne MOCD223R2VM	MOCD223R2VM Enquête	Image MOCD223R2VM
MOCD223R2VM Image	MOCD223R2VM pdf	Fiche technique MOCD223R2VM	Fiche technique MOCD223R2VM
MOCD223R2VM pdf datasheet	Téléchargez la fiche technique MOCD223R2VM	AMI Semiconductor / ON Semiconductor Fabricant	AMI Semiconductor / ON Semiconductor MOCD223R2VM
ON Semiconductor MOCD223R2VM	Aptina / ON Semiconductor MOCD223R2VM	Catalyst Semiconductor / ON Semiconductor MOCD223R2VM	PulseCore Semiconductor / ON Semiconductor MOCD223R2VM
Sanyo Semiconductor / ON Semiconductor MOCD223R2VM			

Vous pouvez également être intéressé par:

 MOCD221R2M La description: MOCD221R2M FSC SOP-8 Fabricants: FSC En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text"/> RFQ	 MOCD223R1M La description: OPTOISOLTR 2.5KV 2CH DARL 8SOIC Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text"/> RFQ	 MOCD256R2M La description: MOCD256R2M FAIRCHILD SOP8 Fabricants: FAIRCHILD En stock: Nouvel original, stock 2300 disponible. Citation: <input type="text"/> RFQ
 MOCD223M La description: OPTOISOLTR 2.5KV 2CH DARL 8SOIC Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text"/> RFQ	 MOCD213R2 La description: MOCD213R2 FSC SOP-8 Fabricants: FSC En stock: Nouvel original, stock 10000 disponible. Citation: <input type="text"/> RFQ	 MOCD211R1 La description: MOCD211R1 FAIRCHILD SOP-8 Fabricants: Fairchild/ON Semiconductor En stock: Nouvel original, stock 5000 disponible. Citation: <input type="text"/> RFQ
 MOCD217-M La description: MOCD217-M SOP8 C120 Fabricants: SOP8 En stock: Nouvel original, stock 100 disponible. Citation: <input type="text"/> RFQ	 MOCD213R2VM La description: OPTOISO 2.5KV 2CH TRANS 8SOIC Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 3100 disponible. Citation: <input type="text"/> RFQ	 MOCD217M La description: OPTOISO 2.5KV 2CH TRANS 8SOIC Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 5000 disponible. Citation: <input type="text"/> RFQ
 MOCD217R2M La description: OPTOISO 2.5KV 2CH TRANS 8SOIC Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 570000 disponible. Citation: <input type="text"/> RFQ	 MOCD256 La description: MOCD256 FAIRCHILD SOP8 Fabricants: FAIRCHILD En stock: Nouvel original, stock 300 disponible. Citation: <input type="text"/> RFQ	 MOCD216R2M La description: MOCD216R2M FSC SOP-8 Fabricants: FSC En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text"/> RFQ
 MOCD222R2M La description: MOCD222R2M FSC SOP-8 Fabricants: FSC En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text"/> RFQ	 MOCD217R1M La description: OPTOISO 2.5KV 2CH TRANS 8SOIC Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 6500 disponible. Citation: <input type="text"/> RFQ	 MOCD213M La description: OPTOISO 2.5KV 2CH TRANS 8SOIC Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 3200 disponible. Citation: <input type="text"/> RFQ
 MOCD211R1M La description: OPTOISO 2.5KV 2CH TRANS 8SOIC Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 13900 disponible. Citation: <input type="text"/> RFQ	 MOCD213R1M La description: OPTOISO 2.5KV 2CH TRANS 8SOIC Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text"/> RFQ	 MOCD217 La description: MOCD217 FSC SOP-8 Fabricants: FSC En stock: Nouvel original, stock 570000 disponible. Citation: <input type="text"/> RFQ
 MOCD211R2M La description: OPTOISO 2.5KV 2CH TRANS 8SOIC Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 8700 disponible. Citation: <input type="text"/> RFQ	 MOCD211R1VM La description: OPTOISO 2.5KV 2CH TRANS 8SOIC Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text"/> RFQ	 MOCD212R2M La description: MOCD212R2M FSC SOP-8 Fabricants: FSC En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text"/> RFQ
 MOCD215R2M La description: MOCD215R2M FSC SOP-8 Fabricants: FSC En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text"/> RFQ	 MOCD211R La description: MOCD211R QTC SOP-8 Fabricants: QTC En stock: Nouvel original, stock 62500 disponible. Citation: <input type="text"/> RFQ	 MOCD213R2M La description: OPTOISO 2.5KV 2CH TRANS 8SOIC Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 250000 disponible. Citation: <input type="text"/> RFQ
 MOCD213 La description: MOCD213 FAIRCHILD SOP8 Fabricants: FAIRCHILD En stock: Nouvel original, stock 250000 disponible. Citation: <input type="text"/> RFQ	 MOCD223R2M La description: OPTOISOLTR 2.5KV 2CH DARL 8SOIC Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 29000 disponible. Citation: <input type="text"/> RFQ	 MOCD256R1M La description: MOCD256R1M FAIRCHILD SOP8 Fabricants: FAIRCHILD En stock: Nouvel original, stock 2500 disponible. Citation: <input type="text"/> RFQ
 MOCD223 La description: MOCD223 FSC SOP-8 Fabricants: FSC En stock: Nouvel original, stock 29000 disponible. Citation: <input type="text"/> RFQ	 MOCD213SR2M La description: MOCD213SR2M FAIRCHILD SOP-8 Fabricants: Fairchild/ON Semiconductor En stock: Nouvel original, stock 11000 disponible. Citation: <input type="text"/> RFQ	 MOCD217R1VM La description: OPTOISO 2.5KV 2CH TRANS 8SOIC Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text"/> RFQ



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