



MM74HC393N

Fabricant Numéro d'article:	MM74HC393N
Fabricant / marque	AMI Semiconductor / ON Semiconductor
Partie de la description:	IC COUNTER BIN DUAL 4BIT 14-DIP
Feuilles de données:	MM74HC393N.pdf
État sans plomb / État RoHS:	Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 300 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

MM74HC393N 100% Nouveaux originaux 300 en stock, Trouver MM74HC393N Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez MM74HC393N AMI Semiconductor / ON Semiconductor avec garantie. 100% de garantie de confiance. RFQ MM74HC393N: Info@IC-Components.com

Les spécifications de MM74HC393N

Numéro d'article	MM74HC393N	Fabricant / marque	AMI Semiconductor / ON Semiconductor
Séries	74HC	Niveau de sensibilité à l'humidité (MSL)	1 (Unlimited)
Numéro de pièce de base	74HC393	Package / Boîte	14-DIP (0.300", 7.62mm)
Emballage	Tube	Type de montage	Through Hole
Package composant fournisseur	14-PDIP	Température de fonctionnement	-40°C ~ 85°C
Description détaillée	Counter IC Binary Counter 2 Element 4 Bit Negative Edge 14-PDIP	Direction	Up
Le nombre d'éléments	2	Tension - Alimentation	2V ~ 6V
Cadence de comptage	50MHz	Réinitialiser	Asynchronous
Type de logique	Binary Counter	Nombre de bits par élément	4
Timing	-	type de déclenchement	Negative Edge
Autres noms	74HC393	Quantité en stock	300 pcs Stock
Catégorie	Circuits intégrés (ci) > Logique - compteurs, diviseurs	La description	IC COUNTER BIN DUAL 4BIT 14-DIP
État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS		

Mots-clés associés à MM74HC393N

AMI Semiconductor / ON Semiconductor MM74HC393N	Partie MM74HC393N	Prix MM74HC393N	Distributeur MM74HC393N
MM74HC393N Fournisseur	MM74HC393N technique	Action MM74HC393N	MM74HC393N Inventaire
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ON Semiconductor MM74HC393N	Téléchargez la fiche technique MM74HC393N	AMI Semiconductor / ON Semiconductor Fabricant	AMI Semiconductor / ON Semiconductor MM74HC393N
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 MM74HC4051M La description: IC MUX/DEMUX 8X1 16SOIC Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 1800 disponible. Citation: <input type="text"/> RFQ	 MM74HC373SJ La description: IC LATCH OCTAL D 3-STATE 20-SOP Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 100 disponible. Citation: <input type="text"/> RFQ	 MM74HC393MTCX La description: IC COUNTER DUAL 4BIT BIN 14TSSOP Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 10000 disponible. Citation: <input type="text"/> RFQ
 MM74HC4049MX La description: IC INVERTER 6CH 6-INP 16SOIC Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 100 disponible. Citation: <input type="text"/> RFQ	 MM74HC4046M La description: IC LOCK LOOP PHASE CMOS 16-SOIC Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 100 disponible. Citation: <input type="text"/> RFQ	 MM74HC374WM La description: IC FF D-TYPE SNGL 8BIT 20SOIC Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 600 disponible. Citation: <input type="text"/> RFQ
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 MM74HC4020N La description: IC COUNTER BINARY 14ST 16-DIP Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 500 disponible. Citation: <input type="text"/> RFQ	 MM74HC4050N La description: IC BUFFER NON-INVERT 6V 16DIP Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 400 disponible. Citation: <input type="text"/> RFQ	 MM74HC374WMX La description: IC FF D-TYPE SNGL 8BIT 20SOIC Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 500 disponible. Citation: <input type="text"/> RFQ
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 MM74HC4020MX La description: MM74HC4020MX FSC SOP16 Fabricants: FSC En stock: Nouvel original, stock 1500 disponible. Citation: <input type="text"/> RFQ	 MM74HC373MTCX La description: IC LATCH OCTAL D 3ST 20TSSOP Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 187500 disponible. Citation: <input type="text"/> RFQ	 MM74HC4040M La description: IC COUNTER BINARY 12ST 16-SOIC Fabricants: AMI Semiconductor / ON Semiconductor En stock: Nouvel original, stock 100 disponible. Citation: <input type="text"/> RFQ
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