





L4969URDTR-E

Fabricant Numéro d'article:	L4969URDTR-E
Fabricant / marque	STMicroelectronics
Partie de la description:	IC TXRX 5V 180MA 20SO
Feuilles de données:	
État sans plomb / État RoHS:	  Sans plomb / conforme à la directive RoHS
Etat du stock:	Nouvel original, stock 1200 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

L4969URDTR-E 100% Nouveaux originaux 1200 en stock, Trouver L4969URDTR-E Prix, Stock, Fiche technique chez IC Components Ltd en ligne, achetez L4969URDTR-E STMicroelectronics avec garantie. 100% de garantie de confiance. RFQ L4969URDTR-E: Info@IC-Components.com


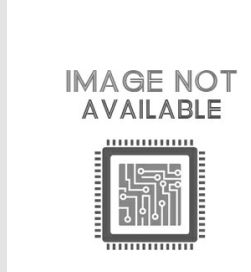
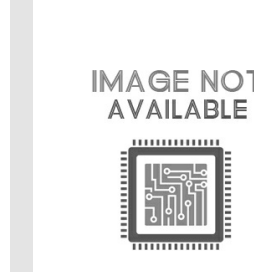

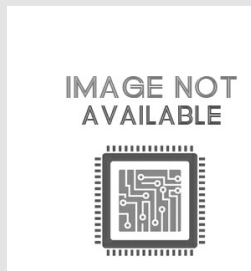
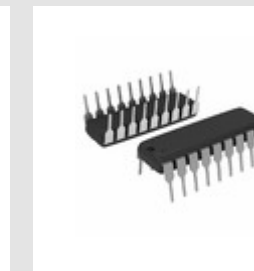

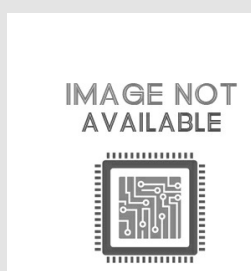
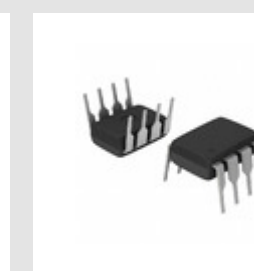


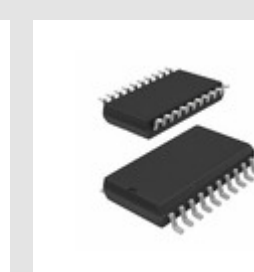

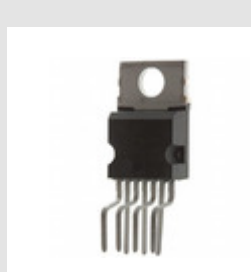
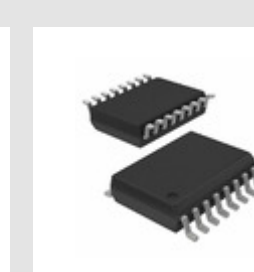
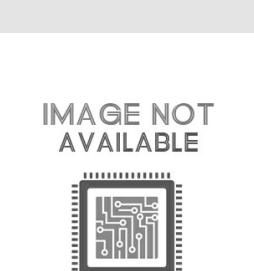
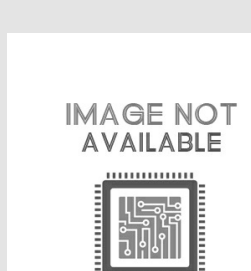
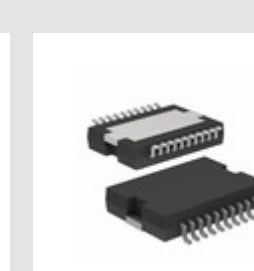


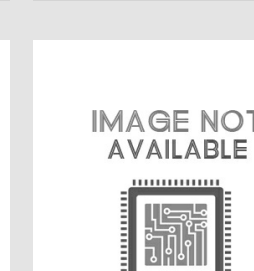

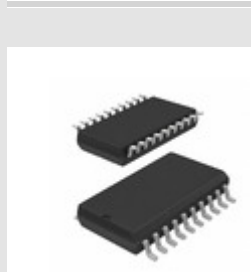

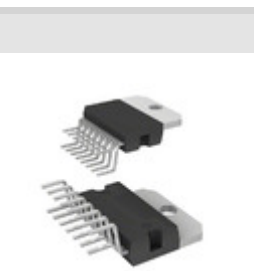
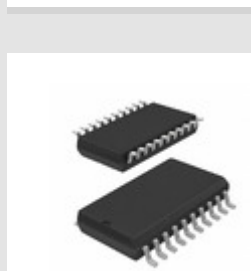
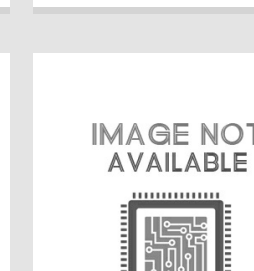


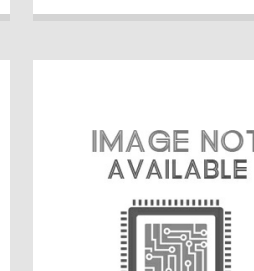
Les spécifications de L4969URDTR-E

Numéro d'article	L4969URDTR-E	Fabricant / marque	STMicroelectronics
Séries	-	Niveau de sensibilité à l'humidité (MSL)	3 (168 Hours)
Numéro de pièce de base	L4969	Package / Boîte	20-SOIC (0.295", 7.50mm Width)
Emballage	Tape & Reel (TR)	Type de montage	Surface Mount
Package composant fournisseur	20-SO	Description détaillée	Keypads and Alarm Systems Interface 20-SO
Interface	Serial	Applications	Keypads and Alarm Systems
Tension - Alimentation	6 V ~ 28 V	Quantité en stock	1200 pcs Stock
Catégorie	Circuits intégrés (ci) > Interface - spécialisée	La description	IC TXRX 5V 180MA 20SO
État sans plomb / État RoHS	Sans plomb / conforme à la directive RoHS		

Mots-clés associés à L4969URDTR-E

STMicroelectronics L4969URDTR-E	Partie L4969URDTR-E	Prix L4969URDTR-E	Distributeur L4969URDTR-E
L4969URDTR-E technique	Action L4969URDTR-E	L4969URDTR-E Inventaire	L4969URDTR-E Fournisseur
Commande en ligne L4969URDTR-E	L4969URDTR-E Enquête	Image L4969URDTR-E	L4969URDTR-E Image
L4969URDTR-E pdf	Fiche technique L4969URDTR-E	Fiche technique L4969URDTR-E	L4969URDTR-E pdf datasheet
Téléchargez la fiche technique L4969URDTR-E	STMicroelectronics Fabricant	STMicroelectronics L4969URDTR-E	

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 <div>L4972A La description: IC REG BUCK ADJ 2A 20DIP Fabricants: STMicroelectronics En stock: Nouvel original, stock 100 disponible. Citation: <input type="button" value="RFQ"/></div>	 <div>L4963 La description: L4963 ST SOP-207.2 Fabricants: ST En stock: Nouvel original, stock 700 disponible. Citation: <input type="button" value="RFQ"/></div>	 <div>L4962EA La description: L4962EA ST TOP7 Fabricants: ST En stock: Nouvel original, stock 7300 disponible. Citation: <input type="button" value="RFQ"/></div>
 <div>L4973D3.3 La description: IC REG BUCK ADJ/3.3V 3.5A SOIC20 Fabricants: STMicroelectronics En stock: Nouvel original, stock 6100 disponible. Citation: <input type="button" value="RFQ"/></div>	 <div>L4969 La description: L4969 ST SOP-20 Fabricants: ST En stock: Nouvel original, stock 300 disponible. Citation: <input type="button" value="RFQ"/></div>	 <div>L4963W La description: IC REG BUCK ADJ 1.5A 18DIP Fabricants: STMicroelectronics En stock: Nouvel original, stock 12900 disponible. Citation: <input type="button" value="RFQ"/></div>
 <div>L4962E La description: L4962E ST TO-220-7 Fabricants: ST En stock: Nouvel original, stock 1400 disponible. Citation: <input type="button" value="RFQ"/></div>	 <div>L4973D3.3-TR La description: L4973D3.3-TR STM SOP20 Fabricants: STM En stock: Nouvel original, stock 100 disponible. Citation: <input type="button" value="RFQ"/></div>	 <div>L4971 La description: IC REG BUCK ADJ 1.5A 8DIP Fabricants: STMicroelectronics En stock: Nouvel original, stock 20000 disponible. Citation: <input type="button" value="RFQ"/></div>
 <div>L4971D La description: IC REG BUCK ADJ 1.5A 16SOIC Fabricants: STMicroelectronics En stock: Nouvel original, stock 5500 disponible. Citation: <input type="button" value="RFQ"/></div>	 <div>L49710MA La description: L49710MA NS SOP Fabricants: NS En stock: Nouvel original, stock 100 disponible. Citation: <input type="button" value="RFQ"/></div>	 <div>L4972AD La description: IC REG BUCK ADJ 2A 20SOIC Fabricants: STMicroelectronics En stock: Nouvel original, stock 1700 disponible. Citation: <input type="button" value="RFQ"/></div>
 <div>L4964HT La description: IC REG BUCK ADJ 4A 15MULTIWATT Fabricants: STMicroelectronics En stock: Nouvel original, stock 100 disponible. Citation: <input type="button" value="RFQ"/></div>	 <div>L4962EH/A La description: IC REG BUCK ADJ 1.5A HEPTAWATT Fabricants: STMicroelectronics En stock: Nouvel original, stock 15000 disponible. Citation: <input type="button" value="RFQ"/></div>	 <div>L4971D013TR La description: IC REG BUCK ADJ 1.5A 16SOIC Fabricants: STMicroelectronics En stock: Nouvel original, stock 6900 disponible. Citation: <input type="button" value="RFQ"/></div>
 <div>L4970 La description: L4970 ST ZIP Fabricants: ST En stock: Nouvel original, stock 1700 disponible. Citation: <input type="button" value="RFQ"/></div>	 <div>L4962EH/R La description: L4962EH/R ST ZIP-7 Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="button" value="RFQ"/></div>	 <div>L4969UR La description: IC TXRX 5V 180MA PWRSO20 Fabricants: STMicroelectronics En stock: Nouvel original, stock 8700 disponible. Citation: <input type="button" value="RFQ"/></div>
 <div>L4969URD La description: IC TXRX 5V 180MA 20SO Fabricants: STMicroelectronics En stock: Nouvel original, stock 20800 disponible. Citation: <input type="button" value="RFQ"/></div>	 <div>L4964 La description: IC REG BUCK ADJ 4A MULTIWATT15 Fabricants: STMicroelectronics En stock: Nouvel original, stock 3000 disponible. Citation: <input type="button" value="RFQ"/></div>	 <div>L4973D 5.1 La description: L4973D 5.1 ST SOP-20 Fabricants: ST En stock: Nouvel original, stock 1700 disponible. Citation: <input type="button" value="RFQ"/></div>
 <div>L4973D-5.1 La description: L4973D-5.1 ST SOP-20 Fabricants: ST En stock: Nouvel original, stock 400 disponible. Citation: <input type="button" value="RFQ"/></div>	 <div>L4963D013TR La description: IC REG BUCK ADJ 1.5A SO20 Fabricants: STMicroelectronics En stock: Nouvel original, stock 200 disponible. Citation: <input type="button" value="RFQ"/></div>	 <div>L4962E/A La description: IC REG BUCK ADJ 1.5A 7HEPTAWATT Fabricants: STMicroelectronics En stock: Nouvel original, stock 13000 disponible. Citation: <input type="button" value="RFQ"/></div>
 <div>L4970A La description: IC REG BUCK ADJ 10A MULTIWATT15 Fabricants: STMicroelectronics En stock: Nouvel original, stock 700 disponible. Citation: <input type="button" value="RFQ"/></div>	 <div>L4973D3.3-013TR La description: IC REG BUCK ADJ/3.3V 3.5A 20SOIC Fabricants: STMicroelectronics En stock: Nouvel original, stock 9800 disponible. Citation: <input type="button" value="RFQ"/></div>	 <div>L4973D-3.3 La description: L4973D-3.3 ST SOP-20 Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="button" value="RFQ"/></div>
 <div>L4963D La description: IC REG BUCK ADJ 1.5A 20SOIC Fabricants: STMicroelectronics En stock: Nouvel original, stock 100 disponible. Citation: <input type="button" value="RFQ"/></div>	 <div>L4971AD013TR La description: L4971AD013TR ST SOP16 Fabricants: ST En stock: Nouvel original, stock 3000 disponible. Citation: <input type="button" value="RFQ"/></div>	 <div>L4962ES La description: L4962ES ST TO220-7 Fabricants: ST En stock: Nouvel original, stock 100 disponible. Citation: <input type="button" value="RFQ"/></div>