


IMAGE NOT AVAILABLE



UCC3973PWG4

Fabricant Numéro d'article:	UCC3973PWG4
Fabricant / marque	N/A
Partie de la description:	IC CCFL DRIVER CTRLR 8-TSSOP
Feuilles de données:	
État sans plomb / État RoHS:	 Sans plomb / conforme RoHS
Etat du stock:	Nouvel original, stock 2726 disponible.
Bateau de:	Hong Kong
Manière d'expédition:	DHL/Fedex/TNT/UPS

OBTENIR UN DEVIS

UCC3973PWG4 100% New Original 2726 pcs en stock, Trouver le prix UCC3973PWG4, Stock, fiche technique sur IC Components Ltd en ligne, acheter UCC3973PWG4 avec garantie. 100% garantie de confiance. RFQ UCC3973PWG4: Info@IC-Components.com

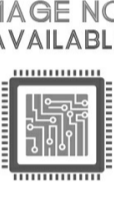
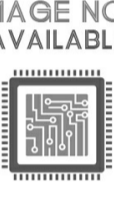
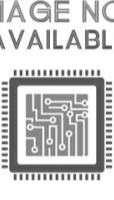



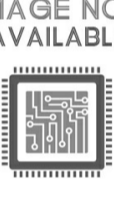
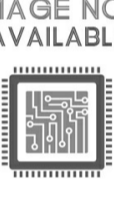
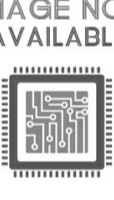
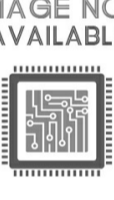
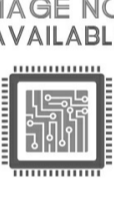
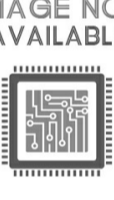
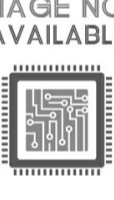
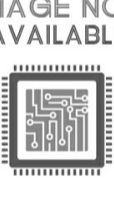
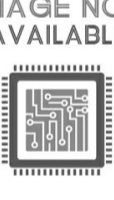
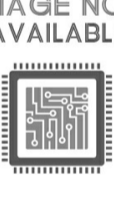
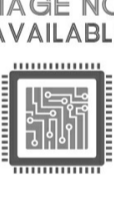
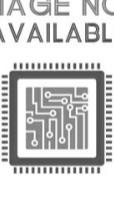
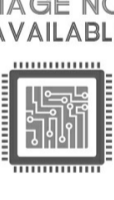
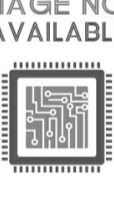
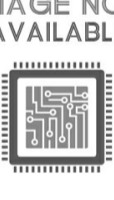
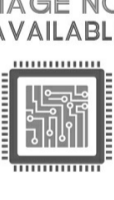
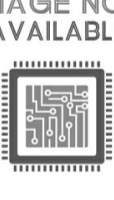
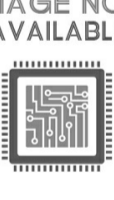
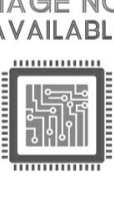
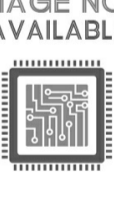
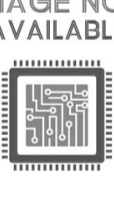
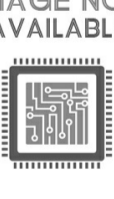
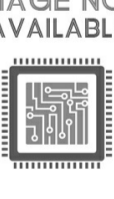
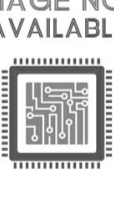
Les spécifications de UCC3973PWG4

Numéro d'article	UCC3973PWG4	Fabricant / marque	N/A
Tension - Alimentation	4.5 V ~ 20 V	Type	CCFL Controller
Package composant fournisseur	8-TSSOP	Séries	-
Emballage	Tube	Package / Boîte	8-TSSOP (0.173", 4.40mm Width)
Température de fonctionnement	0°C ~ 70°C	Type de montage	Surface Mount
Niveau de sensibilité à l'humidité (MSL)	2 (1 Year)	La fréquence	80kHz ~ 160kHz
Atténuation	No	Offre actuelle	7mA
Current - Output Source / Sink	-	Numéro de pièce de base	UCC3973
Quantité en stock	2726 pcs Stock	Catégorie	Circuits intégrés (ci) > PMIC - éclairage, contrôleurs de Ballast
La description	IC CCFL DRIVER CTRLR 8-TSSOP	État sans plomb / État RoHS	Sans plomb / conforme RoHS

Mots-clés associés à UCC3973PWG4

UCC3973PWG4	Pièce UCC3973PWG4	Prix UCC3973PWG4	Distributeur UCC3973PWG4
UCC3973PWG4 Technique	Stock UCC3973PWG4	Inventaire UCC3973PWG4	Fournisseur UCC3973PWG4
Commande en ligne UCC3973PWG4	Demande UCC3973PWG4	UCC3973PWG4 Image	UCC3973PWG4 Picture
UCC3973PWG4 pdf	Fiche technique UCC3973PWG4	Fiche technique UCC3973PWG4	Fiche technique UCC3973PWG4 pdf
Télécharger la fiche technique UCC3973PWG4	Fabricant		

Vous pouvez également être intéressé par:

 <p>UCC5342N La description: UCC5342N TI DIP14 Fabricants: TI En stock: Nouvel original, stock 2709 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>UCC5603QP La description: UCC5603QP TI PLCC28 Fabricants: TI En stock: Nouvel original, stock 2721 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>UCC3976PW La description: IC TRNSF CNTRLR DUAL FET 8-TSSOP Fabricants: N/A En stock: Nouvel original, stock 2834 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>UCC3972N La description: IC CCFL DRIVER CONTROLLER 8-DIP Fabricants: N/A En stock: Nouvel original, stock 2800 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>UCC3972 La description: UCC3972 TI TSOP8 Fabricants: TI En stock: Nouvel original, stock 2702 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>UCC3974PWR La description: IC FLUOR LAMP CONTRLLR 16TSSOP Fabricants: N/A En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>UCC3972PW La description: IC CCFL DRIVER CONTROLLER 8TSSOP Fabricants: N/A En stock: Nouvel original, stock 9200 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>UCC3974PWG4 La description: UCC3974PWG4 TI TSSOP16 Fabricants: TI En stock: Nouvel original, stock 2783 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>UCC3973PW La description: IC CCFL DRIVER CTRLR 8-TSSOP Fabricants: N/A En stock: Nouvel original, stock 2873 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>UCC3973PWTRG4 La description: IC CCFL DRIVER CTRLR 8-TSSOP Fabricants: N/A En stock: Nouvel original, stock 2856 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>UCC3961DTR La description: IC REG CTRLR FWRD CONV 14SOIC Fabricants: N/A En stock: Nouvel original, stock 3900 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>UCC3957M-4 La description: IC L-I PROTECTOR CIRCUIT 16SSOP Fabricants: N/A En stock: Nouvel original, stock 2900 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>UCC3958DP-2 La description: UCC3958DP-2 TI SOP16 Fabricants: TI En stock: Nouvel original, stock 2814 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>UCC3957M-3 La description: IC L-I PROTECTOR CIRCUIT 16SSOP Fabricants: N/A En stock: Nouvel original, stock 2671 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>UCC5601DWP La description: UCC5601DWP UC SOP28 Fabricants: UC En stock: Nouvel original, stock 2809 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>UCC3961D La description: IC REG CTRLR FWRD CONV 14SOIC Fabricants: N/A En stock: Nouvel original, stock 2669 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>UCC5510MWP La description: IC SCSI 9-LINE TERM 36-SOP Fabricants: N/A En stock: Nouvel original, stock 45300 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>UCC3958DP-4 La description: UCC3958DP-4 TI SOP16 Fabricants: TI En stock: Nouvel original, stock 3000 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>UCC3977PW La description: IC TRNSF CNTRLR DUAL FET 8-TSSOP Fabricants: N/A En stock: Nouvel original, stock 2844 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>UCC5350SBD La description: 6A 3KVRMS SINGLE CH ISO DR 8V U Fabricants: N/A En stock: Nouvel original, stock 2750 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>UCC3972PWG4 La description: N/A Fabricants: N/A En stock: Nouvel original, stock 2876 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>UCC3972PWTR La description: IC CCFL DRIVER CONTROLLER 8TSSOP Fabricants: N/A En stock: Nouvel original, stock 3500 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>UCC3973PWTR La description: IC CCFL DRIVER CTRLR 8-TSSOP Fabricants: N/A En stock: Nouvel original, stock 6200 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>UCC3961N La description: IC REG CTRLR FWRD CONV 14DIP Fabricants: N/A En stock: Nouvel original, stock 2615 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>UCC5606DPTRG4 La description: IC SCSI 9-LINE TERM 16-SOIC Fabricants: N/A En stock: Nouvel original, stock 2602 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>UCC3960D La description: IC REG CTRLR ISO PWM VM 8-SOIC Fabricants: N/A En stock: Nouvel original, stock 2817 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>UCC3961DTRG4 La description: UCC3961DTRG4 TI SOP14 Fabricants: TI En stock: Nouvel original, stock 2808 disponible. Citation: <input type="text" value="RFQ"/></p>
 <p>UCC5606DP La description: IC SCSI 9-LINE TERM 16-SOIC Fabricants: N/A En stock: Nouvel original, stock 33400 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>UCC5606DPTR La description: IC SCSI 9-LINE 3-5V TERM 16SOIC Fabricants: N/A En stock: Nouvel original, stock 44900 disponible. Citation: <input type="text" value="RFQ"/></p>	 <p>UCC3975 La description: UCC3975 TI SSOP16 Fabricants: TI En stock: Nouvel original, stock 2612 disponible. Citation: <input type="text" value="RFQ"/></p>



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, Kingswood Villa, Tin Shui Wai, New Territories, Hong Kong