




## UCC3810DW

<b>Fabricant Numéro d'article:</b>	UCC3810DW
<b>Fabricant / marque</b>	N/A
<b>Partie de la description:</b>	IC REG CTRLR PWM CM 16-SOIC
<b>Feuilles de données:</b>	 Sans plomb / conforme RoHS
<b>État sans plomb / État RoHS:</b>	
<b>Etat du stock:</b>	Nouvel original, stock 2687 disponible.
<b>Bateau de:</b>	Hong Kong
<b>Manière d'expédition:</b>	DHL/Fedex/TNT/UPS

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**UCC3810DW** 100% New Original 2687 pcs en stock, Trouver le prix UCC3810DW, Stock, fiche technique sur IC Components Ltd en ligne, acheter UCC3810DW avec garantie. 100% garantie de confiance. RFQ UCC3810DW: [Info@IC-Components.com](mailto:Info@IC-Components.com)



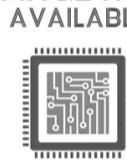


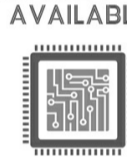


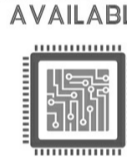
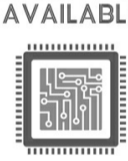

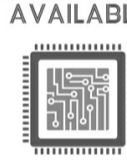


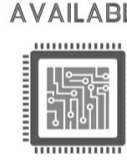




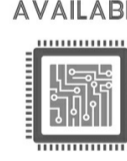
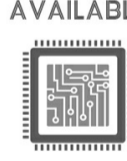
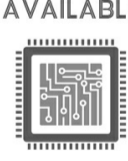
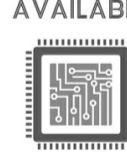
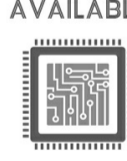
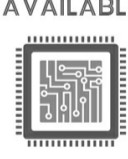
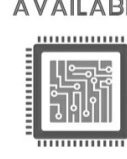
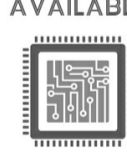
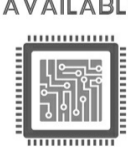
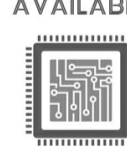
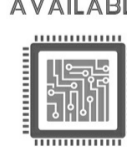
### Les spécifications de UCC3810DW

Numéro d'article	UCC3810DW	Fabricant / marque	N/A
Tension - Alimentation (Vcc / Vdd)	8.3 V ~ 11 V	Tension - Démarrage	11.3V
Tension - Ventilation	-	topologie	Boost, Buck, Flyback, Forward
Package composant fournisseur	16-SOIC	Séries	-
Emballage	Tube	Package / Boîte	16-SOIC (0.295", 7.50mm Width)
Isolation de sortie	Isolated	Autres noms	296-2546-5
Température de fonctionnement	-40°C ~ 85°C (TA)	Type de montage	Surface Mount
Niveau de sensibilité à l'humidité (MSL)	2 (1 Year)	Commutateur (s) interne	No
Fréquence - Commutation	1MHz	Protection contre les pannes	-
Durée de vie	49%	Description détaillée	Converter Offline Boost, Buck, Flyback, Forward Topology 1MHz 16-SOIC
Caractéristiques de contrôle	Frequency Control, Sync	Numéro de pièce de base	UCC3810
Quantité en stock	2687 pcs Stock	Catégorie	<a href="#">Circuits intégrés (ci)</a> > <a href="#">PMIC - convertisseurs DC à AC, commutateurs en mod</a>
La description	IC REG CTRLR PWM CM 16-SOIC	État sans plomb / État RoHS	Sans plomb / conforme RoHS

### Mots-clés associés à UCC3810DW

<a href="#">UCC3810DW</a>	<a href="#">Pièce UCC3810DW</a>	<a href="#">Prix UCC3810DW</a>	<a href="#">Distributeur UCC3810DW</a>
<a href="#">UCC3810DW Technique</a>	<a href="#">Stock UCC3810DW</a>	<a href="#">Inventaire UCC3810DW</a>	<a href="#">Fournisseur UCC3810DW</a>
<a href="#">Commande en ligne UCC3810DW</a>	<a href="#">Demande UCC3810DW</a>	<a href="#">UCC3810DW Image</a>	<a href="#">UCC3810DW Picture</a>
<a href="#">UCC3810DW pdf</a>	<a href="#">Fiche technique UCC3810DW</a>	<a href="#">Fiche technique UCC3810DW</a>	<a href="#">Fiche technique UCC3810DW pdf</a>
<a href="#">Télécharger la fiche technique UCC3810DW</a>	<a href="#">Fabricant</a>		

### Vous pouvez également être intéressé par:

 <p><b>UCC3809DTR</b>  <b>La description:</b> UCC3809DTR TI SOP8  <b>Fabricants:</b> TI  <b>En stock:</b> Nouvel original, stock 2697 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p><b>UCC3809PWTR-1</b>  <b>La description:</b> IC REG CTRLR PWM CM 8-TSSOP  <b>Fabricants:</b> N/A  <b>En stock:</b> Nouvel original, stock 2881 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p><b>UCC3809DTR-2</b>  <b>La description:</b> IC REG CTRLR PWM CM 8SOIC  <b>Fabricants:</b> N/A  <b>En stock:</b> Nouvel original, stock 3200 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>
 <p><b>UCC3813DTR-0</b>  <b>La description:</b> IC REG CTRLR MULT TOPOLOGY 8SOIC  <b>Fabricants:</b> N/A  <b>En stock:</b> Nouvel original, stock 4900 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p><b>UCC3809P-2</b>  <b>La description:</b> IC REG CTRLR PWM CM 8VSSOP  <b>Fabricants:</b> N/A  <b>En stock:</b> Nouvel original, stock 2898 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p><b>UCC3809PTR-2</b>  <b>La description:</b> IC REG CTRLR PWM CM 8VSSOP  <b>Fabricants:</b> N/A  <b>En stock:</b> Nouvel original, stock 2732 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>
 <p><b>UCC3809PTR-1</b>  <b>La description:</b> IC REG CTRLR PWM CM 8VSSOP  <b>Fabricants:</b> N/A  <b>En stock:</b> Nouvel original, stock 2771 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p><b>UCC3813D-5</b>  <b>La description:</b> IC REG CTRLR MULT TOPOLOGY 8SOIC  <b>Fabricants:</b> N/A  <b>En stock:</b> Nouvel original, stock 2682 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p><b>UCC3813D-1</b>  <b>La description:</b> IC REG CTRLR MULT TOPOLOGY 8SOIC  <b>Fabricants:</b> N/A  <b>En stock:</b> Nouvel original, stock 2861 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>
 <p><b>UCC3809P-1G4</b>  <b>La description:</b> UCC3809P-1G4 TI MSOP8  <b>Fabricants:</b> TI  <b>En stock:</b> Nouvel original, stock 2822 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p><b>UCC3809P-2G4</b>  <b>La description:</b> IC REG CTRLR PWM CM 8VSSOP  <b>Fabricants:</b> N/A  <b>En stock:</b> Nouvel original, stock 2874 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p><b>UCC3810N</b>  <b>La description:</b> IC REG CTRLR PWM CM 16DIP  <b>Fabricants:</b> N/A  <b>En stock:</b> Nouvel original, stock 2831 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>
 <p><b>UCC3813D-3</b>  <b>La description:</b> IC REG CTRLR MULT TOPOLOGY 8SOIC  <b>Fabricants:</b> N/A  <b>En stock:</b> Nouvel original, stock 2800 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p><b>UCC3809PW-2</b>  <b>La description:</b> IC REG CTRLR PWM CM 8-TSSOP  <b>Fabricants:</b> N/A  <b>En stock:</b> Nouvel original, stock 2735 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p><b>UCC3813D-0</b>  <b>La description:</b> IC REG CTRLR MULT TOPOLOGY 8SOIC  <b>Fabricants:</b> N/A  <b>En stock:</b> Nouvel original, stock 2676 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>
 <p><b>UCC3809DTR-1</b>  <b>La description:</b> IC REG CTRLR PWM CM 8SOIC  <b>Fabricants:</b> N/A  <b>En stock:</b> Nouvel original, stock 3900 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p><b>UCC3813D-2</b>  <b>La description:</b> IC REG CTRLR PWM CM 8SOIC  <b>Fabricants:</b> N/A  <b>En stock:</b> Nouvel original, stock 2859 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p><b>UCC3809PTR-1G4</b>  <b>La description:</b> UCC3809PTR-1G4 TI MSOP8  <b>Fabricants:</b> TI  <b>En stock:</b> Nouvel original, stock 2821 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>
 <p><b>UCC3813DTR-1</b>  <b>La description:</b> IC REG CTRLR MULT TOPOLOGY 8SOIC  <b>Fabricants:</b> N/A  <b>En stock:</b> Nouvel original, stock 5200 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p><b>UCC3809N-1</b>  <b>La description:</b> IC REG CTRLR PWM CM 8DIP  <b>Fabricants:</b> N/A  <b>En stock:</b> Nouvel original, stock 2888 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p><b>UCC3809PTR-2G4</b>  <b>La description:</b> IC REG CTRLR PWM CM 8VSSOP  <b>Fabricants:</b> N/A  <b>En stock:</b> Nouvel original, stock 2886 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>
 <p><b>UCC3813D</b>  <b>La description:</b> UCC3813D TI SOP8  <b>Fabricants:</b> TI  <b>En stock:</b> Nouvel original, stock 2623 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p><b>UCC3813</b>  <b>La description:</b> UCC3813 TI SOP8  <b>Fabricants:</b> TI  <b>En stock:</b> Nouvel original, stock 2737 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p><b>UCC3809P-1</b>  <b>La description:</b> IC REG CTRLR PWM CM 8VSSOP  <b>Fabricants:</b> N/A  <b>En stock:</b> Nouvel original, stock 2659 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>
 <p><b>UCC3813D-4</b>  <b>La description:</b> IC REG CTRLR PWM CM 8SOIC  <b>Fabricants:</b> N/A  <b>En stock:</b> Nouvel original, stock 7000 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p><b>UCC3809PW-1</b>  <b>La description:</b> IC REG CTRLR PWM CM 8-TSSOP  <b>Fabricants:</b> N/A  <b>En stock:</b> Nouvel original, stock 2663 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p><b>UCC3810DWTRG4</b>  <b>La description:</b> IC REG CTRLR PWM CM 16-SOIC  <b>Fabricants:</b> N/A  <b>En stock:</b> Nouvel original, stock 15000 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>
 <p><b>UCC3813D-0</b>  <b>La description:</b> UCC3813D-0 UCC SOP8  <b>Fabricants:</b> UCC  <b>En stock:</b> Nouvel original, stock 2603 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p><b>UCC3810DWTR</b>  <b>La description:</b> IC REG CTRLR PWM CM 16-SOIC  <b>Fabricants:</b> N/A  <b>En stock:</b> Nouvel original, stock 2657 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>	 <p><b>UCC3813D3</b>  <b>La description:</b> UCC3813D3 U SO-3.9  <b>Fabricants:</b> U  <b>En stock:</b> Nouvel original, stock 2849 disponible.                  Citation: <input type="text"/> <input type="button" value="RFQ"/></p>



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