

## UCC3817DWG4

Tau Wae: **UCC3817DWG4**

Whakaahuatanga Hua: IC PFC CTRLR AVERAGE CURR 16SOIC

RoHs Tūnga: Whakahaerehia te kore utu / RoHS

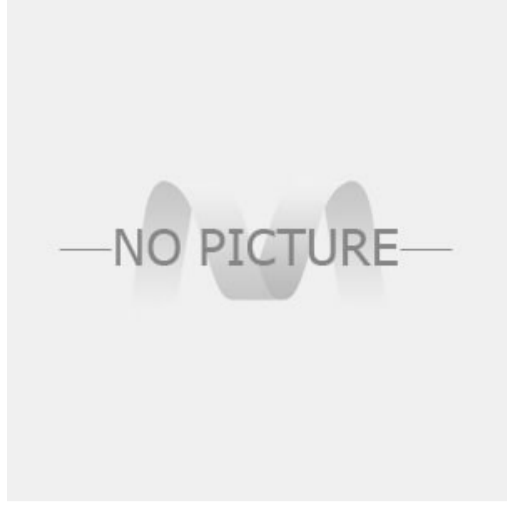
Ngā Rauemi:

Kaihanga / Waitohu: N/A

Tuhinga mai i: Hong Kong

Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

 TUKUNA HE UIUI >

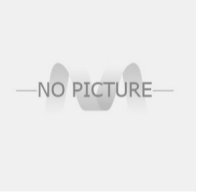
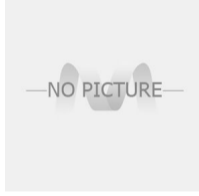

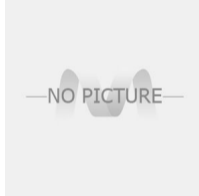
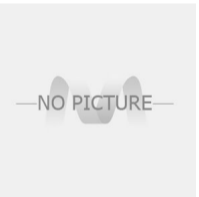
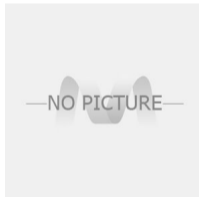
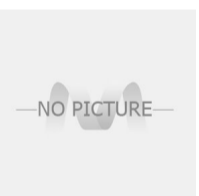
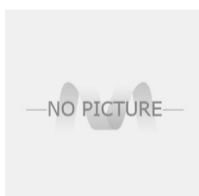
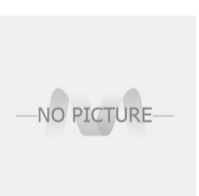
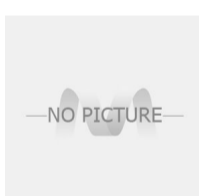
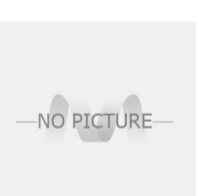
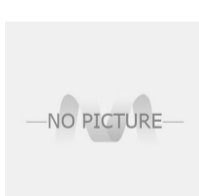


Ko te ahua he whakaahua.  
Tirohia nga whakaritenga mo nga taipitopito hua.

### Taipitopito hua

<b>Tau Wae</b>	UCC3817DWG4	<b>Kaihanga</b>	N/A
<b>Whakaahuatanga</b>	IC PFC CTRLR AVERAGE CURR 16SOIC	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Whakahaerehia te kore utu / RoHS
<b>Pepa Raraunga</b>			
<b>Tuhinga o mua</b>	12 V ~ 17 V	<b>Pūrere Pūrere Whakarato</b>	16-SOIC
<b>Raupapa</b>	-	<b>Packaging</b>	Tube
<b>Paa / Case</b>	16-SOIC (0.295", 7.50mm Width)	<b>Tae Mahi</b>	0°C ~ 70°C
<b>Momo Tae</b>	Surface Mount	<b>Taumata Whakaaro Moe (MSL)</b>	2 (1 Year)
<b>Aratau</b>	Average Current	<b>Te Tae Kaituku Taeke</b>	28 Weeks
<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Lead free / RoHS Compliant	<b>Rautanga - Whakawhiti</b>	6kHz ~ 220kHz
<b>Whakaahuatanga Taipitopito</b>	PFC IC Average Current 6kHz ~ 220kHz 16-SOIC	<b>Anei - Te whakaoho</b>	150µA
<b>Tau Wae Tuakiri</b>	UCC3817		

### Hua e Hono ana

 <p><b>UCC3817APWRG4</b> Kaihanga: N/A Whakaahuatanga: IC PFC CTRL AVERAGE CURR 16TSSOP</p> <p><a href="#">RFQ</a></p>	 <p><b>UCC3817DG4</b> Kaihanga: N/A Whakaahuatanga: IC PFC CTRLR AVERAGE CURR 16SOIC</p> <p><a href="#">RFQ</a></p>
 <p><b>UCC3817DTRG4</b> Kaihanga: N/A Whakaahuatanga: IC PFC CTRLR AVERAGE CURR 16SOIC</p> <p><a href="#">RFQ</a></p>	 <p><b>UCC3817PW</b> Kaihanga: N/A Whakaahuatanga: IC PFC CTRL AVERAGE CURR 16TSSOP</p> <p><a href="#">RFQ</a></p>
 <p><b>UCC3817DW</b> Kaihanga: N/A Whakaahuatanga: IC PFC CTRLR AVERAGE CURR 16SOIC</p> <p><a href="#">RFQ</a></p>	 <p><b>UCC3817DWTRG4</b> Kaihanga: N/A Whakaahuatanga: IC PFC CTRLR AVERAGE CURR 16SOIC</p> <p><a href="#">RFQ</a></p>
 <p><b>UCC3817DWTR</b> Kaihanga: N/A Whakaahuatanga: IC PFC CTRLR AVERAGE CURR 16SOIC</p> <p><a href="#">RFQ</a></p>	 <p><b>UCC3817DTR</b> Kaihanga: N/A Whakaahuatanga: IC PFC CTRLR AVERAGE CURR 16SOIC</p> <p><a href="#">RFQ</a></p>
 <p><b>UCC3817NG4</b> Kaihanga: N/A Whakaahuatanga: IC PFC CTRLR AVERAGE CURR 16DIP</p> <p><a href="#">RFQ</a></p>	 <p><b>UCC3817N</b> Kaihanga: N/A Whakaahuatanga: IC PFC CTRLR AVERAGE CURR 16DIP</p> <p><a href="#">RFQ</a></p>
 <p><b>UCC3817EVM</b> Kaihanga: N/A Whakaahuatanga: EVAL MOD FOR UCC3817-015</p> <p><a href="#">RFQ</a></p>	 <p><b>UCC3817D</b> Kaihanga: N/A Whakaahuatanga: IC PFC CTRLR AVERAGE CURR 16SOIC</p> <p><a href="#">RFQ</a></p>

### Nga tohu e pa ana

UCC3817DWG4

UCC3817DWG4 Utu

Pukaiti PDF UCC3817DWG4 PDF

UCC3817DWG4 Stock

UCC3817DWG4

UCC3817DWG4 Kaitoha

UCC3817DWG4 Nga Whakaahua

UCC3817DWG4 Tangohia te Pukaiti

Hokona UCC3817DWG4

Kaiwhakarato

UCC3817DWG4 Kaiwhakarato

UCC3817DWG4 Whakaahua

Pukaiti UCC3817DWG4

Hokona UCC3817DWG4

Kaitoha