


### SY100S834LZI

Tau Wae: **SY100S834LZI** Kaihanga / Waitohu: **Micrel / Microchip Technology**  
 Whakaahuatanga Hua: IC CLOCK GEN 3.3V/5V 16-SOIC Tuhinga mai i: **Hong Kong**  
 RoHS Tūnga: Kei roto nga rangatira / RoHS kaore i te ture Te Ara Tuhi: **DHL/Fedex/TNT/UPS/EMS**  
 Ngā Rauemi:  SY100S834LZI.pdf

























 **TUKUNA HE UIUI** >

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

#### Taipitopito hua

<b>Tau Wae</b>	SY100S834LZI	<b>Kaihanga</b>	Micrel / Microchip Technology
<b>Whakaahuatanga</b>	IC CLOCK GEN 3.3V/5V 16-SOIC	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Kei roto nga rangatira / RoHS kaore i te ture
<b>Pepa Raraunga</b>	SY100S834LZI.pdf		
<b>Tuhinga o mua</b>	3 V ~ 3.8 V	<b>Momo</b>	Clock Generator
<b>Pūre Pūre Whakarato</b>	16-SOIC	<b>Raupapa</b>	Precision Edge®
<b>Ratonga - Whakauru: Whakaputa</b>	1:3	<b>Packaging</b>	Tube
<b>Paa / Case</b>	16-SOIC (0.154", 3.90mm Width)	<b>PLL</b>	No
<b>Whakaputa</b>	Clock	<b>Tae Mahi</b>	-40°C ~ 85°C
<b>Tuhinga o mua</b>	1	<b>Momo Tae</b>	Surface Mount
<b>Taumata Whakaaro Moe (MSL)</b>	1 (Unlimited)	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Contains lead / RoHS non-compliant
<b>Whakauru</b>	ECL, PECL	<b>Tautanga - Max</b>	-
<b>Kawewehe / Whakanao</b>	Yes/No	<b>Motuhake - Whakauru: Whakaputa</b>	Yes/Yes
<b>Tau Wae Tuakiri</b>	SY100S834		

#### Hua e Hono ana

 <b>SY100S834LZC</b> Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC CLOCK GEN 3.3V/5V 16-SOIC Tikiake:  SY100S834LZC.pdf <input type="button" value="RFQ"/>	 <b>SY100S834LZC-TR</b> Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC CLOCK GEN 3.3V/5V 16-SOIC Tikiake:  SY100S834LZC-TR.pdf <input type="button" value="RFQ"/>
 <b>SY100S834LZG</b> Kaihanga: Microchip Technology Whakaahuatanga: IC CLOCK GEN 3.3/5V 16-SOIC Tikiake:  SY100S834LZG.pdf <input type="button" value="RFQ"/>	 <b>SY100S834LZG</b> Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC CLOCK GEN 3.3/5V 16-SOIC Tikiake:  SY100S834LZG.pdf <input type="button" value="RFQ"/>
 <b>SY100S834LZI-TR</b> Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC CLOCK GEN 3.3V/5V 16-SOIC Tikiake:  SY100S834LZI-TR.pdf <input type="button" value="RFQ"/>	 <b>SY100S834ZH</b> Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC CLOCK GEN 3.3/5V 16-SOIC <input type="button" value="RFQ"/>
 <b>SY100S834LZG-TR</b> Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC CLOCK GEN 3.3/5V 16-SOIC Tikiake:  SY100S834LZG-TR.pdf <input type="button" value="RFQ"/>	 <b>SY100S834ZC</b> Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC CLOCK GEN 3.3V/5V 16-SOIC Tikiake:  SY100S834ZC.pdf <input type="button" value="RFQ"/>
 <b>SY100S834ZG</b> Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC CLOCK GEN 3.3/5V 16-SOIC Tikiake:  SY100S834ZG.pdf <input type="button" value="RFQ"/>	 <b>SY100S834ZG-TR</b> Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC CLOCK GEN 3.3/5V 16-SOIC Tikiake:  SY100S834ZG-TR.pdf <input type="button" value="RFQ"/>
 <b>SY100S815ZH-TR</b> Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC DRIVER QUAD DIFF PECL 16-SOIC <input type="button" value="RFQ"/>	 <b>SY100S834ZC-TR</b> Kaihanga: Micrel / Microchip Technology Whakaahuatanga: IC CLOCK GEN 3.3V/5V 16-SOIC Tikiake:  SY100S834ZC-TR.pdf <input type="button" value="RFQ"/>

#### Nga tohu e pa ana

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SY100S834LZI Utu	SY100S834LZI Nga Whakaahua	SY100S834LZI Whakaahua
Pukaiti PDF SY100S834LZI PDF	SY100S834LZI Tangohia te Pukaiti	Pukaiti SY100S834LZI
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Micrel / Microchip Technology SY100S834LZI	Microchip Technology SY100S834LZI	Roving Networks / Microchip Technology SY100S834LZI