



### ZL30110LDF1

Tau Wae: **ZL30110LDF1** Kaihanga / Waitohu: **Microsemi**  
 Whakaahuatanga Hua: IC DPLL RATE CONVERSION 32QFN Tuhinga mai i: **Hong Kong**  
 RoHS Tūnga: Whakahaerehia te kore utu / RoHS Te Ara Tuhi: **DHL/Fedex/TNT/UPS/EMS**  
 Ngā Rauemi: [ZL30110LDF1.pdf](#)

**TUKUNA HE UIUI** >

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

#### Taipitopito hua

<b>Tau Wae</b>	ZL30110LDF1	<b>Kaihanga</b>	Microsemi
<b>Whakaahuatanga</b>	IC DPLL RATE CONVERSION 32QFN	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Whakahaerehia te kore utu / RoHS
<b>Pepa Raraunga</b>	ZL30110LDF1.pdf		
<b>Tuhinga o mua</b>	3.1 V ~ 3.5 V	<b>Pūre Pūre Whakarato</b>	32-QFN (5x5)
<b>Raupapa</b>	-	<b>Ratonga - Whakauru: Whakaputa</b>	2:4
<b>Packaging</b>	Tape & Reel (TR)	<b>Paa / Case</b>	32-VFQFN Exposed Pad
<b>PLL</b>	Yes	<b>Whakaputa</b>	LVC MOS
<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>Te Tae Kaituku Taeke</b>	8 Weeks	<b>Te Tumuaki Matua</b>	Telecom
<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Lead free / RoHS Compliant	<b>Whakauru</b>	LVC MOS, Crystal
<b>Tautanga - Max</b>	100MHz	<b>Motuhake - Whakauru: Whakaputa</b>	No/No
<b>Tau Wae Tuakiri</b>	ZL30110L		

#### Hua e Hono ana

<b>ZL30113LDF1</b> Kaihanga: Microsemi Whakaahuatanga: IC SLIC/CODEC PLL 32QFN Tikiake: <a href="#">ZL30113LDF1.pdf</a>	<b>ZL30106QDG1</b> Kaihanga: Microsemi Whakaahuatanga: IC PHASE LOCK LOOP DPLL 64TQFP Tikiake: <a href="#">ZL30106QDG1.pdf</a>
<b>ZL30108LDG1</b> Kaihanga: Microsemi Whakaahuatanga: IC DPLL SONET/SDH 32QFN Tikiake: <a href="#">ZL30108LDG1.pdf</a>	<b>ZL30111QDG1</b> Kaihanga: Microsemi Whakaahuatanga: IC POTS LINE CARD PLL 64TQFP Tikiake: <a href="#">ZL30111QDG1.pdf</a>
<b>ZL30109QDG1</b> Kaihanga: Microsemi Whakaahuatanga: IC SYNCHRONIZER DPLL 64TQFP Tikiake: <a href="#">ZL30109QDG1.pdf</a>	<b>ZL30116GGG2V2</b> Kaihanga: Microsemi Whakaahuatanga: IC SONET/SDH SYNCH 100CABGA Tikiake: <a href="#">ZL30116GGG2V2.pdf</a>
<b>ZL30107GGG2</b> Kaihanga: Microsemi Whakaahuatanga: IC SYNCHRONIZER ETH SGL 64CABGA Tikiake: <a href="#">ZL30107GGG2.pdf</a>	<b>ZL30112LDG1</b> Kaihanga: Microsemi Whakaahuatanga: IC SLIC/CODEC PLL 32QFN Tikiake: <a href="#">ZL30112LDG1.pdf</a>
<b>ZL30113LDG1</b> Kaihanga: Microsemi Whakaahuatanga: IC SLIC/CODEC PLL 32QFN Tikiake: <a href="#">ZL30113LDG1.pdf</a>	<b>ZL30105QDG1</b> Kaihanga: Microsemi Whakaahuatanga: IC PHASE LOCK LOOP DGTL 64TQFP Tikiake: <a href="#">ZL30105QDG1.pdf</a>
<b>ZL30107GGG</b> Kaihanga: Microsemi Whakaahuatanga: IC SYNCHRONIZER ETH SGL 64CABGA Tikiake: <a href="#">ZL30107GGG.pdf</a>	<b>ZL30110LDG1</b> Kaihanga: Microsemi Whakaahuatanga: IC DPLL RATE CONVERSION 32QFN Tikiake: <a href="#">ZL30110LDG1.pdf</a>

#### Nga tohu e pa ana

Microsemi ZL30110LDF1	ZL30110LDF1 Kaitoha	ZL30110LDF1 Kaiwhakarato
ZL30110LDF1 Utu	ZL30110LDF1 Nga Whakaahua	ZL30110LDF1 Whakaahua
Pukaiti PDF ZL30110LDF1 PDF	ZL30110LDF1 Tangohia te Pukaiti	Pukaiti ZL30110LDF1
ZL30110LDF1 Stock	Hokona ZL30110LDF1	Hokona Microsemi ZL30110LDF1
Microsemi ZL30110LDF1	Microsemi Kaiwhakarato	Kaitoha Microsemi
Microsemi ZL30110LDF1	Microsemi Analog Mixed Signal Group ZL30110LDF1	Microsemi Analog Mixed Signal Group [MIL] ZL30110LDF1
Microsemi Consumer Medical Product Group ZL30110LDF1	Microsemi HI-REL [MIL] ZL30110LDF1	Microsemi Power Management Group ZL30110LDF1
Microsemi Power Products Group ZL30110LDF1	Microsemi SoC ZL30110LDF1	Microsemi Commercial Components Group ZL30110LDF1
Microsemi Corporation ZL30110LDF1	Microsemi Solutions Sdn Bhd. ZL30110LDF1	