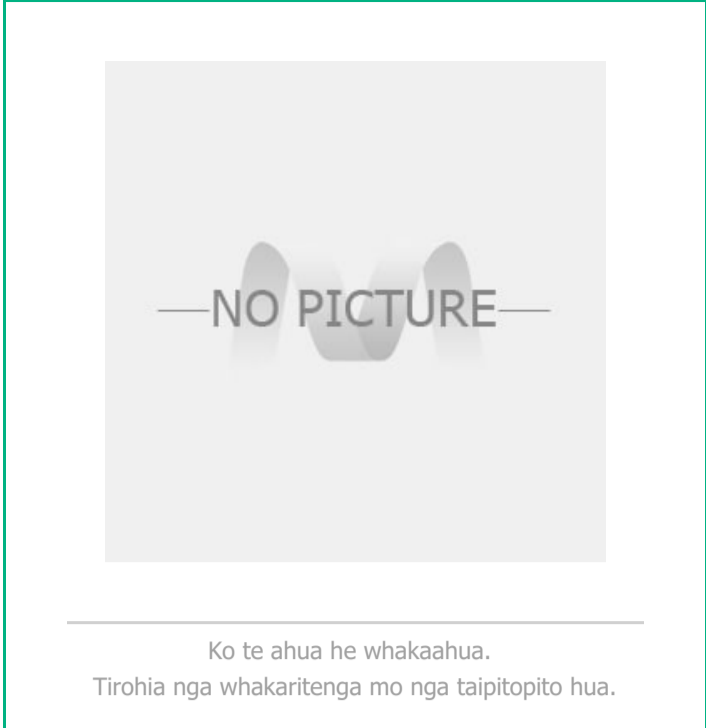


### MSC1200Y2PFBT

Tau Wae: **MSC1200Y2PFBT**  
 Whakaahuatanga Hua: IC 8051 CPU PREC ADC/DAC 48-TQFP  
 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



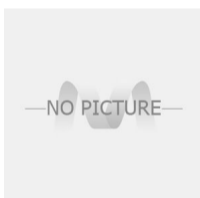

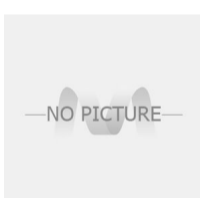
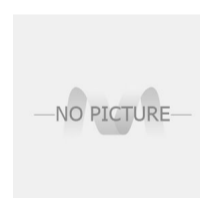
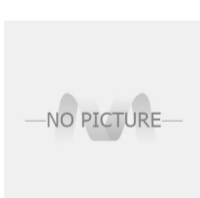
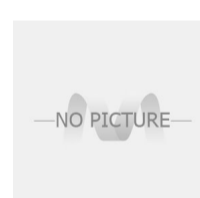

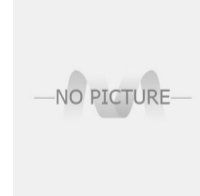
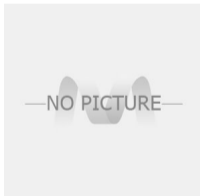
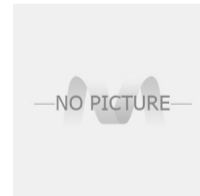
 **TUKUNA HE UIUI** >



#### Taipitopito hua

<b>Tau Wae</b>	MSC1200Y2PFBT	<b>Kaihanga</b>	N/A
<b>Whakaahuatanga</b>	IC 8051 CPU PREC ADC/DAC 48-TQFP	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Whakahaerehia te kore utu / RoHS
<b>Pepa Raraunga</b>			
<b>Pūtake Toha Tae</b>	Analog and Digital	<b>Tuhinga o mua</b>	2.7 V ~ 5.25 V
<b>Momo</b>	ADC and DAC: MCU Based	<b>Pūrere Pūrere Whakarato</b>	48-TQFP (7x7)
<b>Raupapa</b>	-	<b>Tauira Whakamatau (Nga Tuarua)</b>	1k
<b>Whakaaetanga (Piti)</b>	-	<b>Packaging</b>	Tape & Reel (TR)
<b>Paa / Case</b>	48-TQFP	<b>Ētahi Ingoa</b>	296-16792-2
<b>Tae Mahi</b>	-40°C ~ 125°C	<b>Te maha o nga pouaka</b>	8
<b>Momo Tae</b>	Surface Mount	<b>Taumata Whakaaro Moe (MSL)</b>	2 (1 Year)
<b>Te Tae Kaituku Taeke</b>	20 Weeks	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Lead free / RoHS Compliant
<b>Whakaahuatanga Taipitopito</b>	ADC and DAC: MCU Based 1k SPI 48-TQFP (7x7)	<b>Atanga Raraunga</b>	SPI
<b>Tau Wae Tuakiri</b>	MSC1200Y2		

#### Hua e Hono ana

 <p><b>MSC1201Y2RHHR</b>                  Kaihanga: N/A                  Whakaahuatanga: IC 8051 CPU PREC ADC/DAC 36-VQFN</p> <p><a href="#">RFQ</a></p>	 <p><b>MSC1175M</b>                  Kaihanga: Microsemi                  Whakaahuatanga: TRANS RF BIPO 400W 12A M218                  Tikiake: <a href="#">MSC1175M.pdf</a></p> <p><a href="#">RFQ</a></p>
 <p><b>MSC1200EVM</b>                  Kaihanga: N/A                  Whakaahuatanga: EVALUATION MODULE FOR MSC1200</p> <p><a href="#">RFQ</a></p>	 <p><b>MSC10W63T15-L6</b>                  Kaihanga: Panduit                  Whakaahuatanga: STEEL STRAP NYLON 11 COAT                  Tikiake: <a href="#">MSC10W63T15-L6.pdf</a></p> <p><a href="#">RFQ</a></p>
 <p><b>MSC1200Y3PFBR</b>                  Kaihanga: N/A                  Whakaahuatanga: IC 8051 CPU PREC ADC/DAC 48-TQFP</p> <p><a href="#">RFQ</a></p>	 <p><b>MSC1200Y3PFBRG4</b>                  Kaihanga: N/A                  Whakaahuatanga: IC 8051 CPU PREC ADC/DAC 48-TQFP</p> <p><a href="#">RFQ</a></p>
 <p><b>MSC1200Y2PFBTG4</b>                  Kaihanga: N/A                  Whakaahuatanga: IC 8051 CPU PREC ADC/DAC 48-TQFP</p> <p><a href="#">RFQ</a></p>	 <p><b>MSC1201EVM</b>                  Kaihanga: N/A                  Whakaahuatanga: EVALUATION MODULE FOR MSC1201</p> <p><a href="#">RFQ</a></p>
 <p><b>MSC1175MA</b>                  Kaihanga: Microsemi                  Whakaahuatanga: RF POWER TRANSISTOR</p> <p><a href="#">RFQ</a></p>	 <p><b>MSC1200Y2PFBR</b>                  Kaihanga: N/A                  Whakaahuatanga: IC 8051 CPU PREC ADC/DAC 48-TQFP</p> <p><a href="#">RFQ</a></p>
 <p><b>MSC1200Y2PFBRG4</b>                  Kaihanga: N/A                  Whakaahuatanga: IC 8051 CPU PREC ADC/DAC 48-TQFP</p> <p><a href="#">RFQ</a></p>	 <p><b>MSC1200Y3PFBT</b>                  Kaihanga: N/A                  Whakaahuatanga: IC 8051 CPU PREC ADC/DAC 48-TQFP</p> <p><a href="#">RFQ</a></p>

#### Nga tohu e pa ana

MSC1200Y2PFBT	MSC1200Y2PFBT Kaitoha	MSC1200Y2PFBT Kaiwhakarato
MSC1200Y2PFBT Utu	MSC1200Y2PFBT Nga Whakaahua	MSC1200Y2PFBT Whakaahua
Pukaiti PDF MSC1200Y2PFBT PDF	MSC1200Y2PFBT Tangohia te Pukaiti	Pukaiti MSC1200Y2PFBT
MSC1200Y2PFBT Stock	Hokona MSC1200Y2PFBT	Hokona MSC1200Y2PFBT
MSC1200Y2PFBT	Kaiwhakarato	Kaitoha