

LM88C1MM-A

Tau Wae: **LM88C1MM-A**

Whakaahuatanga Hua: IC THRMOSTAT DUAL REMDIODE 8MSOP

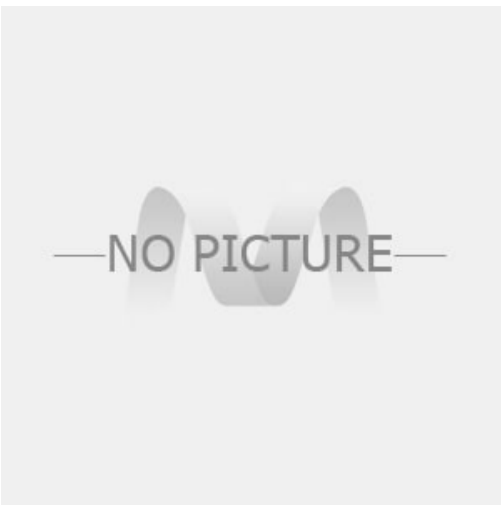
RoHs Tūnga: Kei roto nga rangatira / RoHS kaore i te ture

Ngā Rauemi:

Kaihanga / Waitohu: N/A

Tuhinga mai i: Hong Kong

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



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

[TUKUNA HE UIUI >](#)

Taipitopito hua

Tau Wae	LM88C1MM-A	Kaihanga	N/A
Whakaahuatanga	IC THRMOSTAT DUAL REMDIODE 8MSOP	Whakahaere Toko Whakahaere / RoHS Tūnga	Kei roto nga rangatira / RoHS kaore i te ture
Pepa Raraunga			
Tuhinga o mua	2.8 V ~ 3.8 V	Topology	ADC (Sigma Delta), Comparator, Register Bank
Pūre Pūre Whakarato	8-VSSOP	Raupapa	-
Momo Pato	External	Te Tema Tema	External Sensor
Packaging	Tape & Reel (TR)	Paa / Case	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Momo putanga	Open Drain	Putanga Whakaputa	Yes
Waea Whakaputa	No	Ētahi Ingoa	LM88C1MM-ATR
Tae Mahi	-40°C ~ 85°C	Momo Tae	Surface Mount
Taumata Whakaaro Moe (MSL)	1 (Unlimited)	Whakahaere Toko Whakahaere / RoHS Tūnga	Contains lead / RoHS non-compliant
Mahinga	Thermometer, Thermostat	Whakaahuatanga Taipitopito	Thermometer, Thermostat External Sensor External Sensor Open Drain Output 8-VSSOP
Tau Wae Tuakiri	LM88	Te tika	±3°C(Max)

Hua e Hono ana

<p>LM8801XUE-1.82/NOPB Kaihanga: N/A Whakaahuatanga: IC REG BCK 1.82V 0.6A SYNC 6USMD</p> <p>RFQ</p>	<p>LM8805EVAL/NOPB Kaihanga: N/A Whakaahuatanga: MODULE EVAL FOR LM8805</p> <p>RFQ</p>
<p>LM8801XUX-1.82/NOPB Kaihanga: N/A Whakaahuatanga: IC REG BCK 1.82V 0.6A SYNC 6USMD</p> <p>RFQ</p>	<p>LM8850URE/NOPB Kaihanga: N/A Whakaahuatanga: IC REG BST PROG 1.35A SYNC 9USMD</p> <p>RFQ</p>
<p>LM89-1C1MM Kaihanga: N/A Whakaahuatanga: SENSOR DIGITAL 0C-85C 8VSSOP</p> <p>RFQ</p>	<p>LM89-1CIM Kaihanga: N/A Whakaahuatanga: SENSOR DIGITAL 0C-85C 8SOIC</p> <p>RFQ</p>
<p>LM89-1C1MMX Kaihanga: N/A Whakaahuatanga: SENSOR DIGITAL 0C-85C 8VSSOP</p> <p>RFQ</p>	<p>LM8850URX/NOPB Kaihanga: N/A Whakaahuatanga: IC REG BST PROG 1.35A SYNC 9USMD</p> <p>RFQ</p>
<p>LM89-1C1MMX/NOPB Kaihanga: N/A Whakaahuatanga: SENSOR DIGITAL 0C-85C 8VSSOP</p> <p>RFQ</p>	<p>LM89-1CIM/NOPB Kaihanga: N/A Whakaahuatanga: SENSOR DIGITAL 0C-85C 8SOIC</p> <p>RFQ</p>
<p>LM8850UREV/NOPB Kaihanga: N/A Whakaahuatanga: BOARD EVAL LM8850</p> <p>RFQ</p>	<p>LM89-1C1MM/NOPB Kaihanga: N/A Whakaahuatanga: SENSOR DIGITAL 0C-85C 8VSSOP</p> <p>RFQ</p>

Nga tohu e pa ana

LM88C1MM-A	LM88C1MM-A Kaitoha	LM88C1MM-A Kaiwhakarato
LM88C1MM-A Utu	LM88C1MM-A Nga Whakaahua	LM88C1MM-A Whakaahua
Pukaiti PDF LM88C1MM-A PDF	LM88C1MM-A Tangohia te Pukaiti	Pukaiti LM88C1MM-A
LM88C1MM-A Stock	Hokona LM88C1MM-A	Hokona LM88C1MM-A
LM88C1MM-A	Kaiwhakarato	Kaitoha