

Zilog

ZAURA868100KITG

Tau Wae:	ZAURA868100KITG
Kaihanga / Waitohu:	Zilog
Whakaahuatanga hua	KIT REF DES RF ZAURA CTRL 868MHZ
	1.ZAURA868100KITG.pdf
	2.ZAURA868100KITG.pdf
Ngā Rauemi:	Whakahaerehia te kore utu / RoHS
RoHs Tūnga	
Waehe Stock	345 pcs stock
Tuhinga mai i	Hong Kong
Te Ara Tuhi	DHL/Fedex/TNT/UPS/EMS

TONO MO TE WHAKAHUA

Ko te whakaahua he tohu. Tirohia nga korero mo nga taipitopito hua.

Ngā whakaaturanga o ZAURA868100KITG

TAU WAE	ZAURA868100KITG
KAIHANGA	Zilog
WHAKAAHUATANGA	KIT REF DES RF ZAURA CTRL 868MHZ
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Whakahaerehia te kore utu / RoHS
HE RAHINGA KEI TE WĀTEA	345 pcs
PEPA RARAUNGA	1.ZAURA868100KITG.pdf 2.ZAURA868100KITG.pdf
MOMO	Transceiver, ISM
TUHINGA KUA WHAKARATOHIA	Board(s), Cable(s), Accessories
RAUPAPA	ZAURA™
TAUMATA WHAKAARO MOE (MSL)	1 (Unlimited)
WHAKAHAERE TOKO WHAKAHAERE / ROHS TŪNGA	Lead free / RoHS Compliant
RAUTANGA	868MHz
MO TE WHAKAMAHI ME TE / PRODUCTS RELATED	ZAURA RF Wireless Module

Ngā tūtohu e hāngai ana

Zilog ZAURA868100KITG	ZAURA868100KITG Kaiwhiwhi	ZAURA868100KITG Kaiwhakarato
ZAURA868100KITG Utu	ZAURA868100KITG Pikitia	ZAURA868100KITG Whakaahua
ZAURA868100KITG PDF Datasheet	ZAURA868100KITG Download Datasheet	Tuhinga ZAURA868100KITG
ZAURA868100KITG Stock	Hokona ZAURA868100KITG	Hokona Zilog ZAURA868100KITG
Zilog ZAURA868100KITG	Zilog Kaiwhakarato	Zilog Kaiwhiwhi
Zilog ZAURA868100KITG		

Ngā Hua e hāngai ana

<div style="border: 1px solid #ccc; padding: 5px;"> <p>ZAURA915100MODG</p> <p>Kaihanga: Zilog</p> <p>Whakaahuatanga: MOD RF ZAURA LED DVR 915MHZ</p> <p>I roto i te taonga: 1015 pcs</p> <p style="text-align: center; background-color: #f0f0f0; padding: 2px;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p>ISM420-EVB</p> <p>Kaihanga: Inventek Systems</p> <p>Whakaahuatanga: EVAL BOARD FOR ISM420R1-C33</p> <p>I roto i te taonga: 339 pcs</p> <p style="text-align: center; background-color: #f0f0f0; padding: 2px;">RFQ</p> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <p>CGH40006P-TB</p> <p>Kaihanga: Cree Wolfsped</p> <p>Whakaahuatanga: BOARD DEMO AMP CIRCUIT CGH40006P</p> <p>I roto i te taonga: 172 pcs</p> <p style="text-align: center; background-color: #f0f0f0; padding: 2px;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p>ZAURA915100KITG</p> <p>Kaihanga: Zilog</p> <p>Whakaahuatanga: KIT REF DES RF ZAURA CTRL 915MHZ</p> <p>I roto i te taonga: 417 pcs</p> <p style="text-align: center; background-color: #f0f0f0; padding: 2px;">RFQ</p> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <p>RC1180-KNX2-DK</p> <p>Kaihanga: Radiocrafts</p> <p>Whakaahuatanga: KNX DEVELOPMENT KIT</p> <p>I roto i te taonga: 344 pcs</p> <p style="text-align: center; background-color: #f0f0f0; padding: 2px;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p>EK4250-01</p> <p>Kaihanga: Peregrine Semiconductor</p> <p>Whakaahuatanga: KIT EVAL FOR 4250 RF SWITCH</p> <p>I roto i te taonga: 860 pcs</p> <p style="text-align: center; background-color: #f0f0f0; padding: 2px;">RFQ</p> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <p>WIZFI250-EVB</p> <p>Kaihanga: WIZnet</p> <p>Whakaahuatanga: EVALUATION BOARD FOR WIZFI250</p> <p>I roto i te taonga: 2138 pcs</p> <p style="text-align: center; background-color: #f0f0f0; padding: 2px;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p>MMA-121633-R5EV</p> <p>Kaihanga: Microwave Technology</p> <p>Whakaahuatanga: BOARD EVAL FOR MMA-121633-R5</p> <p>I roto i te taonga: 178 pcs</p> <p style="text-align: center; background-color: #f0f0f0; padding: 2px;">RFQ</p> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <p>ZAURA868100MODG</p> <p>Kaihanga: Zilog</p> <p>Whakaahuatanga: MOD RF ZAURA LED DVR 868MHZ</p> <p>I roto i te taonga: 945 pcs</p> <p style="text-align: center; background-color: #f0f0f0; padding: 2px;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p>SX1211SKA868</p> <p>Kaihanga: Semtech</p> <p>Whakaahuatanga: STARTER KIT SX1211SKA868 USB</p> <p>I roto i te taonga: 1340 pcs</p> <p style="text-align: center; background-color: #f0f0f0; padding: 2px;">RFQ</p> </div>
<div style="border: 1px solid #ccc; padding: 5px;"> <p>118415-HMC628LP4</p> <p>Kaihanga: ADI (Analog Devices, Inc.)</p> <p>Whakaahuatanga: BOARD EVAL HMC628LP4E 50-250MHZ</p> <p>I roto i te taonga: 6431 pcs</p> <p style="text-align: center; background-color: #f0f0f0; padding: 2px;">RFQ</p> </div>	<div style="border: 1px solid #ccc; padding: 5px;"> <p>107220-HMC373LP3</p> <p>Kaihanga: ADI (Analog Devices, Inc.)</p> <p>Whakaahuatanga: EVAL BOARD HMC373LP3E</p> <p>I roto i te taonga: 366 pcs</p> <p style="text-align: center; background-color: #f0f0f0; padding: 2px;">RFQ</p> </div>