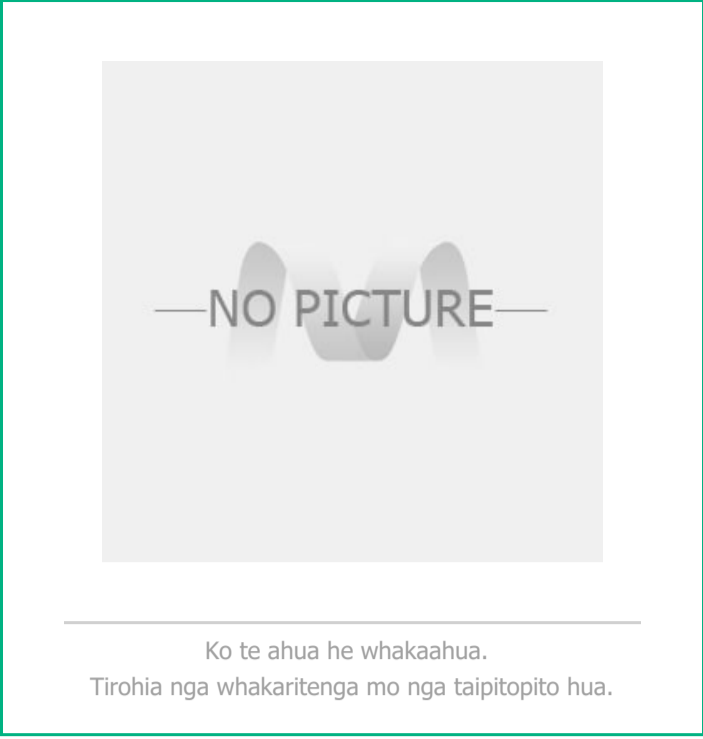


## DS90UA102TRHSRQ1

Tau Wae: **DS90UA102TRHSRQ1**  
 Whakaahuatanga Hua: IC SER/DESER 10-50MHZ 8B 48-WQFN  
 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


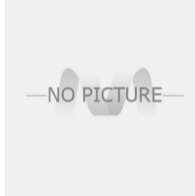

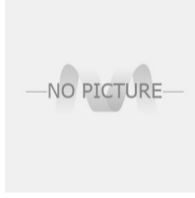

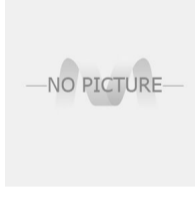

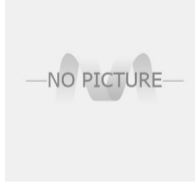
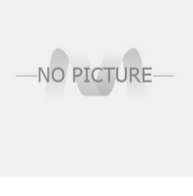
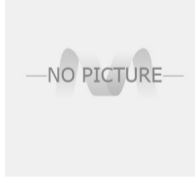
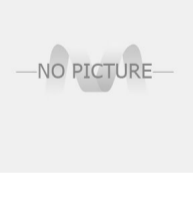
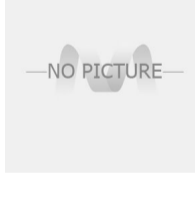
 **TUKUNA HE UIUI** >



### Taipitopito hua

<b>Tau Wae</b>	DS90UA102TRHSRQ1	<b>Kaihanga</b>	N/A
<b>Whakaahuatanga</b>	IC SER/DESER 10-50MHZ 8B 48-WQFN	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Whakahaerehia te kore utu / RoHS
<b>Pepa Raraunga</b>			
<b>Tuhinga o mua</b>	1.71 V ~ 1.89 V	<b>Pūre Pūre Whakarato</b>	48-WQFN (7x7)
<b>Raupapa</b>	Automotive, AEC-Q100	<b>Packaging</b>	Tape & Reel (TR)
<b>Paa / Case</b>	48-WFQFN Exposed Pad	<b>Momo putanga</b>	LVC MOS
<b>Ētahi Ingoa</b>	296-40101-2 DS90UA102TRHSRQ1-ND	<b>Tae Mahi</b>	-40°C ~ 105°C (TA)
<b>Tau o nga Hua</b>	4	<b>Tau o nga Utu</b>	1
<b>Momo Tae</b>	Surface Mount	<b>Taumata Whakaaro Moe (MSL)</b>	3 (168 Hours)
<b>Te Tae Kaituku Taeke</b>	16 Weeks	<b>Whakahaere Toko Whakahaere / RoHS Tūnga</b>	Lead free / RoHS Compliant
<b>Momo Input</b>	FPD-Link III, LVDS	<b>Mahinga</b>	Deserializer
<b>Whakaahuatanga Taipitopito</b>	600Mbps Deserializer 1 Input 4 Output 48-WQFN (7x7)	<b>Raraunga Raraunga</b>	600Mbps
<b>Tau Wae Tuakiri</b>	DS90UA102		

### Hua e Hono ana

 <p><b>DS90UB902QSQE/NOPB</b>                  Kaihanga: N/A                  Whakaahuatanga: IC SER/DESER 10-43MHZ 16B 40WQFN</p> <p><a href="#">RFQ</a></p>	 <p><b>DS90UA102TRHSTQ1</b>                  Kaihanga: N/A                  Whakaahuatanga: IC SER/DESER 10-50MHZ 8B 48WQFN</p> <p><a href="#">RFQ</a></p>
 <p><b>DS90UA102-Q1EVM</b>                  Kaihanga: N/A                  Whakaahuatanga: EVAL MODULE FOR DS90UA102-Q</p> <p><a href="#">RFQ</a></p>	 <p><b>DS90UB901QSQ/NOPB</b>                  Kaihanga: N/A                  Whakaahuatanga: IC SER/DESER 10-43MHZ 16B 32WQFN</p> <p><a href="#">RFQ</a></p>
 <p><b>DS90UB902QSQ/NOPB</b>                  Kaihanga: N/A                  Whakaahuatanga: IC SER/DESER 10-43MHZ 16B 40WQFN</p> <p><a href="#">RFQ</a></p>	 <p><b>DS90UA101TRTVRQ1</b>                  Kaihanga: N/A                  Whakaahuatanga: IC SER/DESER 10-50MHZ 8B 32-WQFN</p> <p><a href="#">RFQ</a></p>
 <p><b>DS90UA101TRTVTQ1</b>                  Kaihanga: N/A                  Whakaahuatanga: IC SER/DESER 10-50MHZ 8B 32WQFN</p> <p><a href="#">RFQ</a></p>	 <p><b>DS90UB901QSQE/NOPB</b>                  Kaihanga: N/A                  Whakaahuatanga: IC SER/DESER 10-43MHZ 16B 32WQFN</p> <p><a href="#">RFQ</a></p>
 <p><b>DS90UA102TRHSJQ1</b>                  Kaihanga: N/A                  Whakaahuatanga: IC SER/DESER 10-50MHZ 8B 48WQFN</p> <p><a href="#">RFQ</a></p>	 <p><b>DS90UA101-Q1EVM</b>                  Kaihanga: N/A                  Whakaahuatanga: EVAL MODULE FOR DS90UA101-Q</p> <p><a href="#">RFQ</a></p>
 <p><b>DS90UB901QSQX/NOPB</b>                  Kaihanga: N/A                  Whakaahuatanga: IC SER/DESER 10-43MHZ 16B 32WQFN</p> <p><a href="#">RFQ</a></p>	 <p><b>DS90UA101TRTVJQ1</b>                  Kaihanga: N/A                  Whakaahuatanga: IC SER/DESER 10-50MHZ 8B 32WQFN</p> <p><a href="#">RFQ</a></p>

### Nga tohu e pa ana

DS90UA102TRHSRQ1	DS90UA102TRHSRQ1 Kaitoha	DS90UA102TRHSRQ1 Kaiwhakarato
DS90UA102TRHSRQ1 Utu	DS90UA102TRHSRQ1 Nga Whakaahua	DS90UA102TRHSRQ1 Whakaahua
Pukaiti PDF DS90UA102TRHSRQ1 PDF	DS90UA102TRHSRQ1 Tangohia te Pukaiti	Pukaiti DS90UA102TRHSRQ1
DS90UA102TRHSRQ1 Stock	Hokona DS90UA102TRHSRQ1	Hokona DS90UA102TRHSRQ1
DS90UA102TRHSRQ1	Kaiwhakarato	Kaitoha