



QS3257QG

Tau Wae:	QS3257QG	Kaihanga / Waitohu:	IDT (Integrated Device Technology)
Whakaahuatanga Hua:	IC MUX/DEMUX QUAD 2:1 16QSOP	Tuhinga mai i:	Hong Kong
RoHs Tūnga:	Whakahaerehia te kore utu / RoHS	Te Ara Tuhi:	DHL/Fedex/TNT/UPS/EMS
Ngā Rauemi:	1.QS3257QG.pdf 2.QS3257QG.pdf		

TUKUNA HE UIUI >

Taipitopito hua

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Whakaahuatanga	IC MUX/DEMUX QUAD 2:1 16QSOP	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	1.QS3257QG.pdf2.QS3257QG.pdf		
Pūtake Toha Tae	Single Supply	Tuhinga o mua	4.75 V ~ 5.25 V
Momo	Multiplexer/Demultiplexer	Pūrere Pūrere Whakarato	16-QSOP
Raupapa	-	Packaging	Tube
Paa / Case	16-SSOP (0.154", 3.90mm Width)	Ētahi Ingoa	800-2189 IDTQS3257QG IDTQS3257QG-ND
Tae Mahi	-40°C ~ 85°C	Momo Tae	Surface Mount
Taumata Whakaaro Moe (MSL)	1 (Unlimited)	Te Tae Kaituku Taeke	10 Weeks
Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant	Nga Rohe Whaiaro	1
Whakaahuatanga Taipitopito	Multiplexer/Demultiplexer 4 x 2:1 16-QSOP	I teie nei - Te Whakaputa Rawa, Rawa	-
Takahanga	4 x 2:1	Tau Wae Tuakiri	3257

Hua e Hono ana

 QS3253QG8 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC MUX/DEMUX 4:1 CMOS 16-QSOP Tikiake: QS3253QG8.pdf RFQ	 QS3251S1G Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC MUX/DEMUX 8:1 16-SOIC Tikiake: QS3251S1G.pdf RFQ
 QS32X2384Q1G Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC BUS SWITCH 10BIT 48-QSOP Tikiake: QS32X2384Q1G.pdf RFQ	 QS3257S1G Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC MUX/DEMUX QUAD 2:1 16SOIC Tikiake: QS3257S1G.pdf RFQ
 QS32X2245Q2G8 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC BUS SWITCH QUICK CMOS 40QVSOP Tikiake: QS32X2245Q2G8.pdf RFQ	 QS3251S1G8 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC MUX/DEMUX 8:1 CMOS 16-SOIC Tikiake: QS3251S1G8.pdf RFQ
 QS3257QG8 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC MUX/DEMUX 2:1 CMOS 16-QSOP Tikiake: QS3257QG8.pdf RFQ	 QS3253S1G Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC MUX/DEMUX DUAL 4:1 16SOIC Tikiake: QS3253S1G.pdf RFQ
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 QS32X2245Q2G Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC QUICKSWITCH DUAL BUS 40-QVSOP Tikiake: QS32X2245Q2G.pdf RFQ	 QS3257S1G8 Kaihanga: IDT (Integrated Device Technology) Whakaahuatanga: IC MUX/DEMUX 2:1 CMOS 16-SOIC Tikiake: QS3257S1G8.pdf RFQ

Nga tohu e pa ana

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QS3257QG Utu	QS3257QG Nga Whakaahua	QS3257QG Whakaahua
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