



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

AD9951YSVZ

Tau Wae: **AD9951YSVZ**
 Whakaahuatanga Hua: IC DDS DAC 14BIT 1.8V 48-TQFP
 RoHs Tūnga: Whakahaerehia te kore utu / RoHS
 Ngā Rauemi: AD9951YSVZ.pdf

Kaihanga / Waitohu: ADI (Analog Devices, Inc.)
 Tuhinga mai i: Hong Kong
 Te Ara Tuhi: DHL/Fedex/TNT/UPS/EMS

TUKUNA HE UIUI >

Taipitopito hua

Tau Wae	AD9951YSVZ	Kaihanga	ADI (Analog Devices, Inc.)
Whakaahuatanga	IC DDS DAC 14BIT 1.8V 48-TQFP	Whakahaere Toko Whakahaere / RoHS Tūnga	Whakahaerehia te kore utu / RoHS
Pepa Raraunga	AD9951YSVZ.pdf		
Tuhinga o mua	1.71 V ~ 1.96 V	Whakaroha Kuputuhi Whānui (Piki)	32 b
Pūre Pūre Whakarato	48-TQFP-EP (7x7)	Raupapa	-
Whakaetanga (Piti)	14 b	Packaging	Tray
Paa / Case	48-TQFP Exposed Pad	Tae Mahi	-40°C ~ 105°C
Momo Tae	Surface Mount	Taumata Whakaaro Moe (MSL)	3 (168 Hours)
Tuhinga o mua	400MHz	Te Tae Kaituku Taeke	7 Weeks
Whakahaere Toko Whakahaere / RoHS Tūnga	Lead free / RoHS Compliant	Whakaahuatanga Taipitopito	Direct Digital Synthesis IC 14 b 400MHz 32 b Tuning 48-TQFP-EP (7x7)
Tau Wae Tuakiri	AD9951		

Hua e Hono ana

<p>AD9954/PCBZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: BOARD EVAL FOR 9954 Tikiake: AD9954/PCBZ.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>AD9949KCPZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC CCD SIGNAL PROCESSOR 40-LFCSP Tikiake: AD9949KCPZ.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>AD9952YSVZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC DDS 14BIT DAC 1.8V 48-TQFP Tikiake: AD9952YSVZ.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>AD9953YSVZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC DDS DAC 14BIT 400MSPS 48-TQFP Tikiake: AD9953YSVZ.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>AD9949AKCPZRL Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC CCD SIGNAL PROCESSOR 40-LFCSP Tikiake: AD9949AKCPZRL.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>AD9948KCPZRL Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC CCD SIGNAL PROCESSOR 40-LFCSP Tikiake: AD9948KCPZRL.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>AD9952YSVZ-REEL7 Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC DDS DAC 14BIT 1.8V 48TQFP Tikiake: AD9952YSVZ-REEL7.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>AD9949KCPZRL Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC CCD SIGNAL PROCESSOR 40-LFCSP Tikiake: AD9949KCPZRL.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>AD9949AKCPZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC CCD SIGNAL PROCESSOR 40-LFCSP Tikiake: AD9949AKCPZ.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>AD9954YSVZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC DDS DAC 14BIT 1.8V 48-TQFP Tikiake: AD9954YSVZ.pdf</p> <p><input type="button" value="RFQ"/></p>
<p>AD9948KCPZ Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC CCD SIGNAL PROCESSOR 40-LFCSP Tikiake: AD9948KCPZ.pdf</p> <p><input type="button" value="RFQ"/></p>	<p>AD9953YSVZ-REEL7 Kaihanga: ADI (Analog Devices, Inc.) Whakaahuatanga: IC DDS DAC 14BIT 1.8V 48TQFP Tikiake: AD9953YSVZ-REEL7.pdf</p> <p><input type="button" value="RFQ"/></p>

Nga tohu e pa ana

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AD9951YSVZ Utu	AD9951YSVZ Nga Whakaahua	AD9951YSVZ Whakaahua
Pukaiti PDF AD9951YSVZ PDF	AD9951YSVZ Tangohia te Pukaiti	Pukaiti AD9951YSVZ
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