



Isithombe singaba ukumelwa. I-Bona imininingwane ngemininingwane yomkhiqizo.

ADG5249FBRUZ-RL7

Inombolo Yengxenywe: **ADG5249FBRUZ-RL7**
 Incazelo Yomkhiqizo: IC MULTIPLEXER 4X1 20TSSOP
 Isimo se-RoHS: Qondisa mahhala / i-RoHS Compliant
 Amadokhumenti: [ADG5249FBRUZ-RL7.pdf](#)

Umkhiqizi / Umkhiqizo: ADI (Analog Devices, Inc.)
 Umkhumbi ovela: Hong Kong
 Ukuthunyelwa Kwendlela: DHL/Fedex/TNT/UPS/EMS

[THUMELA UPHENYO](#)

Imininingwane yomkhiqizo

Inombolo Yengxenywe	ADG5249FBRUZ-RL7	Umkhiqizi	ADI (Analog Devices, Inc.)
Incuzelo	IC MULTIPLEXER 4X1 20TSSOP	Isimo samahhala sendawo / isimo se-RoHS	Qondisa mahhala / i-RoHS Compliant
Ishidi le-data	ADG5249FBRUZ-RL7.pdf		
I-Voltage - Supply, Single (V +)	8 V ~ 44 V	I-Voltage - Ukunikezwa, Okubili (V ±)	±5 V ~ 22 V
Shintsha isikhathi (Ton, Toff) (Max)	245ns, 135ns	Shintsha i-Circuit	SP4T
Iphakheji yedivaysi yensiza	20-TSSOP	Uchungechunge	-
Ukupakisha	Tape & Reel (TR)	Iphakheji / Icala	20-TSSOP (0.173", 4.40mm Width)
Ukushisa okusebenzayo	-40°C ~ 125°C (TA)	Ukuphikiswa kwe-On-State (Max)	335 Ohm
Inombolo yamathambo	2	I-Multiplexer / Demultiplexer Circuit	4:1
Izinga lokuzwela ukuthutha (MSL)	1 (Unlimited)	Isikhathi Sesikhathi Esiyisibonelo Sokukhiqiza	7 Weeks
Isimo samahhala sendawo / isimo se-RoHS	Lead free / RoHS Compliant	Incuzelo epehelele	2 Circuit IC Switch 4:1 335 Ohm 20-TSSOP
I-Current - Leakage (IS (ivuliwe)) (i-Max)	1nA	Crosstalk	-75dB @ 1MHz
Ukushayelwa kokukhokha	-1.2pC	Ukufanisana kwesiteshi kuya kwesiteshi (ΔRon)	3 Ohm
I-Capacitance yesiteshi (i-CS (ivaliwe), i-CD (ivaliwe))	4pF, 7pF	I-Base Part Number	ADG5249
-3db Bandwidth	320MHz		

Imikhiqizo lehlobene

<p>ADG526AKN Abakhiqizi: ADI (Analog Devices, Inc.) Incuzelo: IC MULTIPLEXER 16X1 28DIP Landa: ADG526AKN.pdf</p> <p>RFQ</p>	<p>ADG526ABQ Abakhiqizi: ADI (Analog Devices, Inc.) Incuzelo: IC MULTIPLEXER 16X1 28CDIP Landa: ADG526ABQ.pdf</p> <p>RFQ</p>
<p>ADG5248FBCPZ-RL7 Abakhiqizi: ADI (Analog Devices, Inc.) Incuzelo: IC MULTIPLEXER 8X1 20TSSOP Landa: ADG5248FBCPZ-RL7.pdf</p> <p>RFQ</p>	<p>ADG526AKP-REEL Abakhiqizi: ADI (Analog Devices, Inc.) Incuzelo: INTEGRATED CIRCUIT Landa: ADG526AKP-REEL.pdf</p> <p>RFQ</p>
<p>ADG5248FBRUZ Abakhiqizi: ADI (Analog Devices, Inc.) Incuzelo: IC MULTIPLEXER 8X1 20TSSOP Landa: ADG5248FBRUZ.pdf</p> <p>RFQ</p>	<p>ADG526AKP Abakhiqizi: ADI (Analog Devices, Inc.) Incuzelo: IC MULTIPLEXER 16X1 28PLCC Landa: ADG526AKP.pdf</p> <p>RFQ</p>
<p>ADG526AKNZ Abakhiqizi: ADI (Analog Devices, Inc.) Incuzelo: IC MULTIPLEXER 16X1 28DIP Landa: ADG526AKNZ.pdf</p> <p>RFQ</p>	<p>ADG526AKPZ Abakhiqizi: ADI (Analog Devices, Inc.) Incuzelo: IC MULTIPLEXER 16X1 28PLCC Landa: ADG526AKPZ.pdf</p> <p>RFQ</p>
<p>ADG5249FBRUZ Abakhiqizi: ADI (Analog Devices, Inc.) Incuzelo: IC MULTIPLEXER 4X1 20TSSOP Landa: ADG5249FBRUZ.pdf</p> <p>RFQ</p>	<p>ADG5249FBCPZ-RL7 Abakhiqizi: ADI (Analog Devices, Inc.) Incuzelo: IC MULTIPLEXER 4X1 20TSSOP Landa: ADG5249FBCPZ-RL7.pdf</p> <p>RFQ</p>
<p>ADG5248FBRUZ-RL7 Abakhiqizi: ADI (Analog Devices, Inc.) Incuzelo: IC MULTIPLEXER 8X1 20TSSOP Landa: ADG5248FBRUZ-RL7.pdf</p> <p>RFQ</p>	<p>ADG5243FBRUZ-RL7 Abakhiqizi: ADI (Analog Devices, Inc.) Incuzelo: IC MULTIPLEXER 2:1 20TSSOP Landa: ADG5243FBRUZ-RL7.pdf</p> <p>RFQ</p>

Amathegi ahlobene

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 Intengo ye-ADG5249FBRUZ-RL7
 Idathasheet le-ADG5249FBRUZ-RL7 PDF
 Isitokwe se-ADG5249FBRUZ-RL7
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 I-Analog Devices Inc. ADG5249FBRUZ-RL7

Umsabalalisi we-ADG5249FBRUZ-RL7
 Izithombe ze-ADG5249FBRUZ-RL7
 I-ADG5249FBRUZ-RL7 Idatha Elayishiwe
 Thenga i-ADG5249FBRUZ-RL7
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