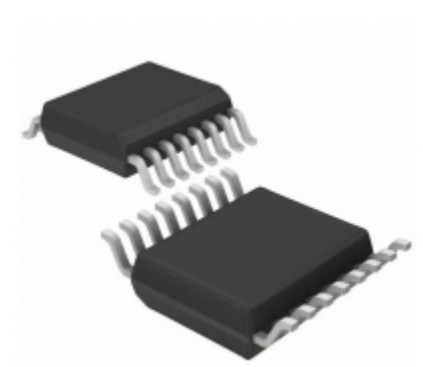


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|------------------|--|
| ADG774BRQ | |
| Teilenummer | ADG774BRQ |
| Hersteller | ADI (Analog Devices, Inc.) |
| Beschreibung | IC MUX/DEMUX QUAD 2X1 16QSOP |
| Verfügbare Menge | 4770 pcs in stock |
| Datenblätter | ADG774BRQ.pdf |
| ADG774BRQ Price | Preis und Lieferzeit online anfordern or Email us: Info@ariat-tech.com |


[EIN ANGEBOT BEKOMMEN](#)

| Technische Information von ADG774BRQ | | | |
|---|---|---------------------------------------|------------------------------------|
| Hersteller-Teilenummer | ADG774BRQ | Kategorie | Integrierte Schaltungen (ICs) |
| Hersteller | ADI (Analog Devices, Inc.) | Beschreibung | IC MUX/DEMUX QUAD 2X1 16QSOP |
| Paket / Fall | Tube | Verfügbare Menge | 4770 |
| Spannungsversorgung, Single (V +) | 3 V ~ 5 V | Spannungsversorgung, Dual (V ±) | - |
| Schaltzeit (Ton, Toff) (Max) | 15ns, 8ns | Schaltkreis einschalten | SPDT |
| Supplier Device-Gehäuse | 16-QSOP | Serie | - |
| Verpackung | Tube | Verpackung / Gehäuse | 16-SSOP (0.154", 3.90mm Width) |
| Betriebstemperatur | -40°C ~ 125°C (TA) | On-State Resistance (Max) | 2.2 Ohm (Typ) |
| Zahl der Schaltkreise | 4 | Multiplexer / Demultiplexer Schaltung | 2:1 |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited) | Bleifreier Status / RoHS-Status | Contains lead / RoHS non-compliant |
| detaillierte Beschreibung | 4 Circuit IC Switch 2:1 2.2 Ohm (Typ) 16-QSOP | Strom - Leckage (IS (off)) (Max) | 500pA |
| Übersprechen | -75dB @ 10MHz | Ladungseinspritzung | 10pC |
| Kanal-zu-Kanal-Matching (ΔRon) | 150 mOhm | Kanalkapazität (CS (aus), CD (aus)) | 10pF, 20pF |
| Basisteilenummer | ADG774 | -3db Bandbreite | 240MHz |

ADG774BRQ 4770 pcs Neu und original auf Lager, ADG774BRQ-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, ADG774BRQ mit Garantie und Vertrauen bestellen. Anfrage ADG774BRQ: Info@Ariat-Tech.com

| Zugehörige Teile für ADG774BRQ | | | | |
|--------------------------------|-----------------------------------|-------------------------------|----------------------------|-----------|
| Bild | Teilenummer | Beschreibung | Hersteller | Menge |
| | ADG774ABCPZ-REEL | IC MUX/DEMUX QUAD 2X1 16LFCSP | ADI (Analog Devices, Inc.) | 500 pcs |
| | ADG774ABCPZ-R2 | IC MUX QUAD 2X1 16LFCSP | ADI (Analog Devices, Inc.) | 500 pcs |
| | ADG774BRQ-500RL7 | IC MUX/DEMUX QUAD 2X1 16QSOP | ADI (Analog Devices, Inc.) | 500 pcs |
| | ADG774ABRQ-REEL7 | IC MUX/DEMUX QUAD 2X1 16QSOP | ADI (Analog Devices, Inc.) | 2493 pcs |
| | ADG774BRZ-REEL | IC MUX/DEMUX QUAD 2X1 16SOIC | ADI (Analog Devices, Inc.) | 635 pcs |
| | ADG774BRQ-REEL | IC MUX/DEMUX QUAD 2X1 16QSOP | ADI (Analog Devices, Inc.) | 7070 pcs |
| | ADG774ABRQZ-REEL | IC MUX/DEMUX QUAD 2X1 16QSOP | ADI (Analog Devices, Inc.) | 500 pcs |
| | ADG774BRQ-REEL7 | IC MUX/DEMUX QUAD 2X1 16QSOP | ADI (Analog Devices, Inc.) | 500 pcs |
| | ADG774ABRQZ-REEL7 | IC MUX/DEMUX QUAD 2X1 16QSOP | ADI (Analog Devices, Inc.) | 958 pcs |
| | ADG774BR. | ADG774BR. AD | AD | 760 pcs |
| | ADG774BR-REEL7 | IC MUX/DEMUX QUAD 2X1 16SOIC | ADI (Analog Devices, Inc.) | 900 pcs |
| | ADG774BRZ | IC MUX/DEMUX QUAD 2X1 16SOIC | ADI (Analog Devices, Inc.) | 2740 pcs |
| | ADG774BRQZ-REEL7 | IC MUX/DEMUX QUAD 2X1 16QSOP | ADI (Analog Devices, Inc.) | 70 pcs |
| | ADG774BRQZ-REEL | IC MUX/DEMUX QUAD 2X1 16QSOP | ADI (Analog Devices, Inc.) | 500 pcs |
| | ADG774BRZ-REEL7 | IC MUX/DEMUX QUAD 2X1 16SOIC | ADI (Analog Devices, Inc.) | 500 pcs |
| | ADG779BKS | ADG779BKS AD | AD | 26335 pcs |
| | ADG774ABRQZ | IC MUX/DEMUX QUAD 2X1 16QSOP | ADI (Analog Devices, Inc.) | 5100 pcs |
| | ADG774BRQZ | IC MUX/DEMUX QUAD 2X1 16QSOP | ADI (Analog Devices, Inc.) | 1000 pcs |
| | ADG774ABRQ | IC MUX/DEMUX QUAD 2X1 16QSOP | ADI (Analog Devices, Inc.) | 2002 pcs |
| | ADG774BR | IC MUX/DEMUX QUAD 2X1 16SOIC | ADI (Analog Devices, Inc.) | 4755 pcs |

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| ADG774BRQ-Lager | ADG774BRQ Preis | ADG774BRQ-Elektronik | ADG774BRQ-Komponenten |
| ADG774BRQ Inventar | ADG774BRQ Digikey | Lieferant ADG774BRQ | ADG774BRQ online bestellen |
| Anfrage ADG774BRQ | ADG774BRQ-Bild | ADG774BRQ Bild | ADG774BRQ PDF |
| ADG774BRQ Datenblatt | ADG774BRQ Datenblatt herunterladen | Hersteller | |