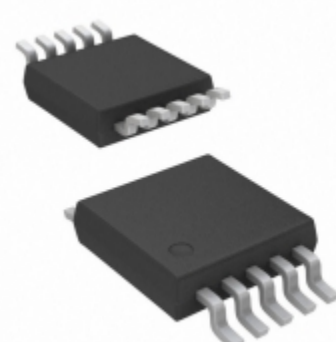


| | |
|-----------------------|--|
| AD5258BRMZ1-R7 | |
| Teilenummer | AD5258BRMZ1-R7 |
| Hersteller | ADI (Analog Devices, Inc.) |
| Beschreibung | IC POT DGTL I2C 1K 64P 10MSOP |
| Verfügbare Menge | 361 pcs in stock |
| Datenblätter | |
| AD5258BRMZ1-R7 Price | Preis und Lieferzeit online anfordern or Email us: Info@ariat-tech.com |


[EIN ANGEBOT BEKOMMEN](#)

| Technische Information von AD5258BRMZ1-R7 | | | |
|---|--|---------------------------------|---|
| Hersteller-Teilenummer | AD5258BRMZ1-R7 | Kategorie | Integrierte Schaltungen (ICs) |
| Hersteller | ADI (Analog Devices, Inc.) | Beschreibung | IC POT DGTL I2C 1K 64P 10MSOP |
| Paket / Fall | Digi-Reel® | Verfügbare Menge | 361 |
| Spannungsversorgung | 2.7 V ~ 5.5 V | Toleranz | ±30% |
| Temperaturkoeffizient (Typ) | 200 ppm/°C | Verjüngen | Linear |
| Supplier Device-Gehäuse | 10-MSOP | Serie | - |
| Widerstand - Wischer (Ohm) (Typ) | 75 | Widerstand (Ohm) | 1k |
| Verpackung | Original-Reel® | Verpackung / Gehäuse | 10-TFSOP, 10-MSOP (0.118", 3.00mm Width) |
| Andere Namen | AD5258BRMZ1-R7DKR | Betriebstemperatur | -40°C ~ 85°C |
| Anzahl der Gewindebohrer | 64 | Zahl der Schaltkreise | 1 |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited) | Speichertyp | Non-Volatile |
| Hersteller Standard Vorlaufzeit | 7 Weeks | Bleifreier Status / RoHS-Status | Lead free / RoHS Compliant |
| Schnittstelle | I²C | Eigenschaften | Selectable Address |
| detaillierte Beschreibung | Digital Potentiometer 1k Ohm 1 Circuit 64 Taps I²C Interface 10-MSOP | Konfiguration | Potentiometer |
| Basisteilenummer | AD5258 | | |

AD5258BRMZ1-R7 361 pcs Neu und original auf Lager, AD5258BRMZ1-R7-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, AD5258BRMZ1-R7 mit Garantie und Vertrauen bestellen. Anfrage AD5258BRMZ1-R7: Info@Ariat-Tech.com

| Zugehörige Teile für AD5258BRMZ1-R7 | | | | |
|-------------------------------------|-----------------------------------|----------------------------------|----------------------------|----------|
| Bild | Teilenummer | Beschreibung | Hersteller | Menge |
| | AD5254BRUZ50 | IC DGTL POT 256P 50K QD 20TSSOP | ADI (Analog Devices, Inc.) | 13 pcs |
| | AD5258BRMZ10-R7 | IC POT DGTL I2C 10K 64P 10MSOP | ADI (Analog Devices, Inc.) | 986 pcs |
| | AD5259BCPZ10-R7 | IC POT DGTL 10K 256POS 10LFCSP | ADI (Analog Devices, Inc.) | 1316 pcs |
| | AD5259BCPZ100 | AD5259BCPZ100 AD | AD | 140 pcs |
| | AD52580-QG28NAR | AD52580-QG28NAR ESMT | ESMT | 2500 pcs |
| | AD5254BRUZ10-REEL | AD5254BRUZ10-REEL AD | AD | 186 pcs |
| | AD5254BRUZ100-RL7 | IC DGTL POT 256POS 100K 20TSSOP | ADI (Analog Devices, Inc.) | 51 pcs |
| | AD5258BRMZ10 | IC POT DGTL I2C 10K 64P 10MSOP | ADI (Analog Devices, Inc.) | 1000 pcs |
| | AD52580 | AD52580 ESMT | ESMT | 587 pcs |
| | AD5258BRMZ50 | IC POT DGTL I2C 50K 64P 10MSOP | ADI (Analog Devices, Inc.) | 99 pcs |
| | AD52580-QG28NAT | AD52580-QG28NAT ESMT | ESMT | 551 pcs |
| | AD5258BRMZ100 | IC POT DGTL I2C 100K 64P 10MSOP | ADI (Analog Devices, Inc.) | 34 pcs |
| | AD5254BRUZ10-RL7 | IC POT DGTL QUAD 10K I2C 20TSSOP | ADI (Analog Devices, Inc.) | 500 pcs |
| | AD5254BRUZ50-RL7 | IC POT DGTL QUAD 50K 20TSSOP | ADI (Analog Devices, Inc.) | 69 pcs |
| | AD5258BRMZ100-R7 | IC POT DGTL I2C 100K 64P 10MSOP | ADI (Analog Devices, Inc.) | 500 pcs |
| | AD5254BRUZ100 | IC POT DGTL QUAD 100K 20-TSSOP | ADI (Analog Devices, Inc.) | 45 pcs |
| | AD5258EVAL | BOARD EVAL FOR AD5258 DGTL POT | ADI (Analog Devices, Inc.) | 500 pcs |
| | AD5259BCPZ100-R7 | IC POT DGTL 100K 256POS 10LFCSP | ADI (Analog Devices, Inc.) | 2478 pcs |
| | AD5258BRMZ50-R7 | IC POT DGTL I2C 50K 64P 10MSOP | ADI (Analog Devices, Inc.) | 500 pcs |
| | AD5258BRMZ1 | IC POT DGTL I2C1K 64P 10MSOP | ADI (Analog Devices, Inc.) | 77 pcs |

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|---------------------------|---|---------------------------|---------------------------------|
| AD5258BRMZ1-R7-Lager | AD5258BRMZ1-R7 Preis | AD5258BRMZ1-R7-Elektronik | AD5258BRMZ1-R7-Komponenten |
| AD5258BRMZ1-R7 Inventar | AD5258BRMZ1-R7 Digikey | Lieferant AD5258BRMZ1-R7 | AD5258BRMZ1-R7 online bestellen |
| Anfrage AD5258BRMZ1-R7 | AD5258BRMZ1-R7-Bild | AD5258BRMZ1-R7 Bild | AD5258BRMZ1-R7 PDF |
| AD5258BRMZ1-R7 Datenblatt | AD5258BRMZ1-R7 Datenblatt herunterladen | Hersteller | |