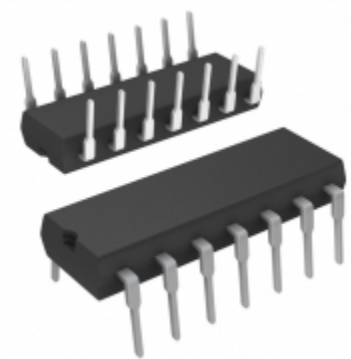


| | |
|-------------------|--|
| ADVFC32KNZ | |
| Teilenummer | ADVFC32KNZ |
| Hersteller | ADI (Analog Devices, Inc.) |
| Beschreibung | IC CONV V/F F/V 0-70DEGC 14DIP |
| Verfügbare Menge | 3525 pcs in stock |
| Datenblätter | ADVFC32KNZ.pdf |
| ADVFC32KNZ Price | Preis und Lieferzeit online anfordern or Email us: Info@ariat-tech.com |


[EIN ANGEBOT BEKOMMEN](#)

| Technische Information von ADVFC32KNZ | | | |
|---|--|---------------------------------|---|
| Hersteller-Teilenummer | ADVFC32KNZ | Kategorie | Integrierte Schaltungen (ICs) |
| Hersteller | ADI (Analog Devices, Inc.) | Beschreibung | IC CONV V/F F/V 0-70DEGC 14DIP |
| Paket / Fall | Tube | Verfügbare Menge | 3525 |
| Art | Volt to Frequency and Frequency to Volt | Supplier Device-Gehäuse | 14-PDIP |
| Serie | - | Verpackung | Tube |
| Verpackung / Gehäuse | 14-DIP (0.300", 7.62mm) | Befestigungsart | Through Hole |
| Feuchtigkeitsempfindlichkeitsniveau (MSL) | 1 (Unlimited) | Hersteller Standard Vorlaufzeit | 7 Weeks |
| Linearität | ±0.05% | Bleifreier Status / RoHS-Status | Lead free / RoHS Compliant |
| Full Scale | ±75ppm/°C | Frequenz - Max | 500kHz |
| detaillierte Beschreibung | Volt to Frequency and Frequency to Volt Converter IC 500kHz ±0.05% 14-PDIP | Basisteilenummer | ADVFC32 |

ADVFC32KNZ 3525 pcs Neu und original auf Lager, ADVFC32KNZ-Bestand finden, Datenblatt, PDF, Inventar bei Ariat-Tech.com online, ADVFC32KNZ mit Garantie und Vertrauen bestellen. Anfrage ADVFC32KNZ: Info@Ariat-Tech.com

| Zugehörige Teile für ADVFC32KNZ | | | | |
|---------------------------------|------------------------------------|----------------------------------|------------------------------------|---------|
| Bild | Teilenummer | Beschreibung | Hersteller | Menge |
| | ADV8005KBCZ-8B | IC VIDO PROCESSOR HDMI 425CSPBGA | ADI (Analog Devices, Inc.) | 5 pcs |
| | ADV8005KBCZ-8A-RL | IC VIDEO PROCESSOR HDMI | N/A | 500 pcs |
| | ADV8003KBCZ-8C | IC VIDEO PROCESSOR HDMI | ADI (Analog Devices, Inc.) | 500 pcs |
| | ADVFC32KN+ | IC CONVERTER V/F-F/V 14DIP | ADI (Analog Devices, Inc.) | 500 pcs |
| | ADV8003KBCZ-7T | IC VIDO PROCESSOR HDMI 425CSPBGA | ADI (Analog Devices, Inc.) | 500 pcs |
| | ADV8005KBCZ-8N-RL | IC VIDO PROCESSOR HDMI 425CSPBGA | ADI (Analog Devices, Inc.) | 500 pcs |
| | ADV8005KBCZ-8A-RL | IC VIDEO PROCESSOR HDMI | Analog Devices Inc. | 500 pcs |
| | ADV8003KBCZ-8 | IC VIDEO PROCESSOR HDMI | N/A | 143 pcs |
| | ADV8005KBCZ-8C-RL | IC VIDO PROCESSOR HDMI 425CSPBGA | ADI (Analog Devices, Inc.) | 500 pcs |
| | ADV8003KBCZ-8 | IC VIDEO PROCESSOR HDMI | Analog Devices Inc. | 143 pcs |
| | ADVFC32KN+ | ADVFC32KN+ AD | AD | 247 pcs |
| | ADVFC32KN | IC CONV V/F F/V 0-70DEGC 14-DIP | ADI (Analog Devices, Inc.) | 170 pcs |
| | ADVFC32SH | IC CONV V/F F/V MONO TO100-10 | ADI (Analog Devices, Inc.) | 55 pcs |
| | ADVFC32BH | IC CONV V/F F/V MONO TO100-10 | ADI (Analog Devices, Inc.) | 119 pcs |
| | ADV8005KBCZ-8B-RL | IC VIDO PROCESSOR HDMI 425CSPBGA | ADI (Analog Devices, Inc.) | 500 pcs |
| | ADV8005KBCZ-8N | IC VIDO PROCESSOR HDMI 425CSPBGA | ADI (Analog Devices, Inc.) | 500 pcs |
| | ADVFC32SH/883B | IC CONV V/F F/V MONO TO-100-10 | ADI (Analog Devices, Inc.) | 22 pcs |
| | ADVANCED-BQMTESTER | BOARD ADV MULTI-CH TEST & PROG | Luminary Micro / Texas Instruments | 4 pcs |
| | ADV8005KBCZ-8C | IC VIDO PROCESSOR HDMI 425CSPBGA | ADI (Analog Devices, Inc.) | 38 pcs |
| | ADV8003KBCZ-8B | IC VIDEO PROCESSOR HDMI | ADI (Analog Devices, Inc.) | 197 pcs |

| | | | |
|-----------------------|-------------------------------------|-----------------------|-----------------------------|
| ADVFC32KNZ-Lager | ADVFC32KNZ Preis | ADVFC32KNZ-Elektronik | ADVFC32KNZ-Komponenten |
| ADVFC32KNZ Inventar | ADVFC32KNZ Digkey | Lieferant ADVFC32KNZ | ADVFC32KNZ online bestellen |
| Anfrage ADVFC32KNZ | ADVFC32KNZ-Bild | ADVFC32KNZ Bild | ADVFC32KNZ PDF |
| ADVFC32KNZ Datenblatt | ADVFC32KNZ Datenblatt herunterladen | Hersteller | |

Händler für Elektronikkomponenten - IC-Chips & IGBT-Modullieferant.

Angebotsanfrage E-Mail: Info@ariat-tech.com Webseite: <https://www.ariat-tech.com>

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