



Billedet kan være representation.
Se specifikationer for produktoplysninger.

ADA4851-1WYRJZ-R7

Varenummer: **ADA4851-1WYRJZ-R7**
 Produkt beskrivelse: IC OPAMP VFB 105MHZ RRO SOT23-6
 RoHs Status: Blyfri / RoHS-kompatibel
 Dataark: [ADA4851-1WYRJZ-R7.pdf](#)

Producent / Mærke: ADI (Analog Devices, Inc.)
 Skib fra: Hong Kong
 Forsendelsesmåde: DHL/Fedex/TNT/UPS/EMS

[SEND FORESPØRGSEL](#)

Produktoplysninger

Varenummer	ADA4851-1WYRJZ-R7	Fabrikant	ADI (Analog Devices, Inc.)
Beskrivelse	IC OPAMP VFB 105MHZ RRO SOT23-6	Blyfri Status / RoHS Status	Blyfri / RoHS-kompatibel
Datablad	ADA4851-1WYRJZ-R7.pdf		
Spænding - Tilførsel, Single / Dual (±)	2.7 V ~ 12 V, ±1.35 V ~ 6 V	Spænding - Indgangsforskydning	600µV
Leverandør Device Package	SOT-23-6	Slew Rate	375 V/µs
Serie	Automotive	Emballage	Tape & Reel (TR)
Pakke / tilfælde	SOT-23-6	Output Type	Rail-to-Rail
Andre navne	ADA4851-1WYRJZ-R7-ND ADA4851-1WYRJZ-R7TR	Driftstemperatur	-40°C ~ 125°C
Antal kredsløb	1	Monteringstype	Surface Mount
Fugtfølsomhedsniveau (MSL)	1 (Unlimited)	Fabrikantens standard ledetid	7 Weeks
Blyfri Status / RoHS Status	Lead free / RoHS Compliant	Detaljeret beskrivelse	Voltage Feedback Amplifier 1 Circuit Rail-to-Rail SOT-23-6
Nuværende - Forsyning	2.9mA	Nuværende - Output / Channel	83mA
Nuværende - Input Bias	2.2µA	Basenummer	ADA4851
Forstærker Type	Voltage Feedback	-3db båndbredde	105MHz

Relaterede produkter

<p>ADA4850-2YCPZ-RL7 producenter: ADI (Analog Devices, Inc.) Beskrivelse: IC OPAMP VFB 175MHZ RRO 16LFCSP Hent: ADA4850-2YCPZ-RL7.pdf</p> <p>RFQ</p>	<p>ADA4851-1YRJZ-RL producenter: ADI (Analog Devices, Inc.) Beskrivelse: IC OPAMP VFB 105MHZ RRO SOT23-6 Hent: ADA4851-1YRJZ-RL.pdf</p> <p>RFQ</p>
<p>ADA4850-2YCP-EBZ producenter: ADI (Analog Devices, Inc.) Beskrivelse: BOARD EVAL FOR ADA4850-2YCP Hent: ADA4850-2YCP-EBZ.pdf</p> <p>RFQ</p>	<p>ADA4851-1YRJZ-RL7 producenter: ADI (Analog Devices, Inc.) Beskrivelse: IC OPAMP VFB 105MHZ RRO SOT23-6 Hent: ADA4851-1YRJZ-RL7.pdf</p> <p>RFQ</p>
<p>ADA4851-1YRJZ-R2 producenter: ADI (Analog Devices, Inc.) Beskrivelse: IC OPAMP VFB 105MHZ RRO SOT23-6 Hent: ADA4851-1YRJZ-R2.pdf</p> <p>RFQ</p>	<p>ADA4851-1YRJ-EBZ producenter: ADI (Analog Devices, Inc.) Beskrivelse: BOARD EVALUATION FOR ADA4851 Hent: ADA4851-1YRJ-EBZ.pdf</p> <p>RFQ</p>
<p>ADA4850-2YCPZ-R2 producenter: ADI (Analog Devices, Inc.) Beskrivelse: IC OPAMP VFB 175MHZ RRO 16LFCSP Hent: ADA4850-2YCPZ-R2.pdf</p> <p>RFQ</p>	<p>ADA4850-1YCPZ-RL7 producenter: ADI (Analog Devices, Inc.) Beskrivelse: IC OPAMP VFB 175MHZ RRO 8LFCSP Hent: ADA4850-1YCPZ-RL7.pdf</p> <p>RFQ</p>
<p>ADA4851-2YRM-EBZ producenter: ADI (Analog Devices, Inc.) Beskrivelse: BOARD EVAL FOR ADA4851-2YRM Hent: ADA4851-2YRM-EBZ.pdf</p> <p>RFQ</p>	<p>ADA4851-2WYRMZ-R7 producenter: ADI (Analog Devices, Inc.) Beskrivelse: IC OPAMP VFB 105MHZ RRO 8MSOP Hent: ADA4851-2WYRMZ-R7.pdf</p> <p>RFQ</p>
<p>ADA4850-2YCPZ-RL producenter: ADI (Analog Devices, Inc.) Beskrivelse: IC OPAMP VFB 175MHZ RRO 16LFCSP Hent: ADA4850-2YCPZ-RL.pdf</p> <p>RFQ</p>	<p>ADA4850-1YCPZ-RL producenter: ADI (Analog Devices, Inc.) Beskrivelse: IC OPAMP VFB 175MHZ RRO 8LFCSP Hent: ADA4850-1YCPZ-RL.pdf</p> <p>RFQ</p>

Relaterede tags

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 ADA4851-1WYRJZ-R7 Lager
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