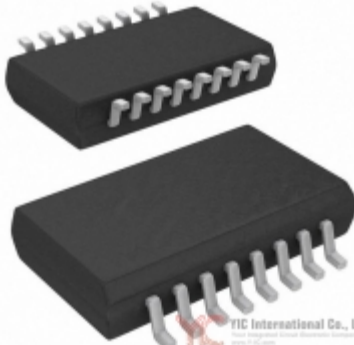


AHEAD OF WHAT'S POSSIBLE™



YIC International Co., Limited.
17th Floor, 2017-2018

Image may be representation.
See specs for product details.

ADN4666ARZ

Hersteller-Teilenummer:

ADN4666ARZ


Hersteller / Marke:

ADI (Analog Devices, Inc.)

Teil der Beschreibung:

IC RCVR DIFF LVDS QUAD 16-SOIC

Datenblätter:

 ADN4666ARZ.pdf

RoHs Status:

Bleifrei / RoHS-konform

Lagerzustand:

New original, 9915 pcs Stock Available.

Liefern von:

Hong Kong

Versandweg:


DHL/Fedex/TNT/UPS/EMS

Spezifikationen


Teilenummer	ADN4666ARZ
Hersteller	ADI (Analog Devices, Inc.)
Beschreibung	IC RCVR DIFF LVDS QUAD 16-SOIC
Kategorie	Integrierte Schaltungen (ICs) > Schnittstelle - Treiber,
Teilstatus	9915 pcs Stock
Serie	-
Betriebstemperatur	-40°C ~ 85°C
Befestigungsart	Surface Mount
Art	Receiver
Verpackung / Gehäuse	16-SOIC (0.154", 3.90mm Width)
Supplier Device-Gehäuse	16-SOIC
Spannungsversorgung	3 V ~ 3.6 V
Protokoll	LVDS
Anzahl der Treiber / Empfänger	0/4
Duplex	-
Datenrate	400Mbps
Verpackung	Tube

ADN4666ARZ ist neu im Original, Suche ADN4666ARZ Datenblätter, PDF, Inventar bei Y-IC.com Online, Bestellen Sie ADN4666ARZ ADI (Analog Devices, Inc.) mit Garantie und Vertrauen. Anfrage ADN4666ARZ: Info@Y-IC.com


Sie können auch interessiert sein:




ADN4665ARZ-REEL7
ADI (Analog Devices, Inc.)
IC DRIVER DIFF LVDS QUAD 16SOIC




ADN4667ARUZ
ADI (Analog Devices, Inc.)
IC LINE DVR QUAD DIFF 16-TSSOP




ADN4665ARZ
ADI (Analog Devices, Inc.)
IC DRIVER DIFF LVDS QUAD 16SOIC




ADN4666ARUZ-REEL7
ADI (Analog Devices, Inc.)
IC RCVR DIFF LVDS QUAD 16TSSOP




ADN4666ARZ-REEL7
ADI (Analog Devices, Inc.)
IC RCVR DIFF LVDS QUAD 16-SOIC



ADN4667ARZ
ADI (Analog Devices, Inc.)
IC DRIVER DIFF LVDS 4CH 16SOIC

















































ADN4667ARZ-REEL7
ADI (Analog Devices, Inc.)
IC DRIVER DIFF LVDS 4CH 16SOIC



ADN4667ARUZ-REEL7
ADI (Analog Devices, Inc.)
IC DRIVER DIFF LVDS 4CH 16TSSOP

heiße Teile

Mehr

 ADN2525ACPZ	 ADN2525ACPZ-REEL7	 ADN2526ACPZ-R7	 ADN2530YCPZ-REEL7	 ADN2812ACPZ
 ADN2817ACPZ-RL7	 ADN2841ACPZ-48-RL	 ADN2870ACPZ	 ADN2870ACPZ-RL7	 ADN2871ACPZ
 ADN2872ACPZ	 ADN2890ACPZ-RL7	 ADN2891ACPZ	 ADN2891ACPZ-500RL7	 ADN2892ACPZ-RL7
 ADN4605ABPZ	 ADN4661BRZ	 ADN4662BRZ	 ADN4665ARZ	 ADN4666ARUZ
 ADN4667ARUZ	 ADN4667ARZ	 ADN4668ARUZ	 ADN4668ARZ	 ADN4670BCPZ
 ADN4670BCPZ-REEL7	 ADN4690EBRZ	 ADN4690EBRZ-RL7	 ADN4692EBRZ	 ADN4694EBRZ
 ADN4695EBRZ	 ADN4696EBRZ	 ADN8102ACPZ	 ADN8810ACPZ	 ADN8831ACPZ
 ADN8834ACBZ-R7	 ADNS-1610	 ADNS-1620	 ADNS-2030	 ADNS-2051
 ADNS-2080	 ADNS-2120-001	 ADNS-3030	 ADNS-3040	 ADNS-3055
 ADNS-3060	 ADNS-3080	 ADNS-3550	 ADNS-4010	 ADNS-5000