





ADI (Analog Devices, Inc.)


## ADN2841ACPZ-32-RL7

Nambari ya Sehemu:	ADN2841ACPZ-32-RL7
Mtengenezaji / Brand:	ADI (Analog Devices, Inc.)
Maelezo ya bidhaa	IC LSR DRVR 2.7GBPS 5.5V 32LFCSP
Datasheets:	 ADN2841ACPZ-32-RL7.pdf
Hali ya RoHs	 Kuongoza bure / RoHS Inavyotakiwa
Hali	6991 pcs stock
Meli Kutoka	Hong Kong
Njia ya Uhamisho	DHL/Fedex/TNT/UPS/EMS

[OMBI LA NUKUU](#)

Picha inaweza kuwa uwakilishi. Angalia maelezo ya maelezo ya bidhaa.

### Ufafanuzi wa ADN2841ACPZ-32-RL7

NAMBARI YA SEHEMU	ADN2841ACPZ-32-RL7
MTENGENEZAJI	ADI (Analog Devices, Inc.)
MAELEZO	IC LSR DRVR 2.7GBPS 5.5V 32LFCSP
HALI YA BURE YA BURE / HALI YA ROHS	Kuongoza bure / RoHS Inavyotakiwa
KIASI INAPATIKANA	6991 pcs
KARATASI YA DATA	 ADN2841ACPZ-32-RL7.pdf
UGAVI WA VOLTAGE	4.5 V ~ 5.5 V
WEKA	Laser Diode Driver
DUKA LA KIFAA CHA WASAMBAZAJI	32-LFCSP-WQ (5x5)
MFULULIZO	-
UFUNGAJI	Tape & Reel (TR)
PAKET / UCHUNGUZI	32-WFQFN Exposed Pad, CSP
MAJINA MENGINE	ADN2841ACPZ-32-RL7-ND ADN2841ACPZ-32-RL7TR
JOTO LA UENDESHAJI	-40°C ~ 85°C
IDADI YA NJIA	1
AINA YA KUINUA	Surface Mount
KIWANGO CHA SENSITIVITY MOISTURE (MSL)	3 (168 Hours)
HALI YA BURE YA BURE / HALI YA ROHS	Lead free / RoHS Compliant
MAELEZO YA KINA	Laser Driver IC 2.7Gbps 1 Channel 4.5 V ~ 5.5 V 32-LFCSP-WQ (5x5)
KIWANGO CHA TAKWIMU	2.7Gbps
UGAVI WA SASA	50mA
SASA - MZUNGUKO	80mA
SASA - BIAS	100mA
NAMBARI YA SEHEMU YA MSINGI	ADN2841

### Tags kuhusiana

ADI (Analog Devices, Inc.) ADN2841ACPZ-32-RL7	Mgawanyiko wa ADN2841ACPZ-32-RL7	Mtoa ADN2841ACPZ-32-RL7
ADN2841ACPZ-32-RL7 Bei	ADN2841ACPZ-32-RL7 Picha	ADN2841ACPZ-32-RL7 Image
Datasheet ya ADN2841ACPZ-32-RL7 PDF	ADN2841ACPZ-32-RL7 Pakua Datasheet	Datasheet ya ADN2841ACPZ-32-RL7
ADN2841ACPZ-32-RL7 Stock	Nunua ADN2841ACPZ-32-RL7	Nunua ADI (Analog Devices, Inc.) ADN2841ACPZ-32-RL7
ADI (Analog Devices, Inc.) ADN2841ACPZ-32-RL7	Mtoa ADI (Analog Devices, Inc.)	Mgawanyiko wa ADI (Analog Devices, Inc.)
ADI (Analog Devices, Inc.) ADN2841ACPZ-32-RL7	AD ADN2841ACPZ-32-RL7	ADI (Analog Devices, Inc.) ADN2841ACPZ-32-RL7
Analog Devices Inc. ADN2841ACPZ-32-RL7	Analog Devices, Inc. ADN2841ACPZ-32-RL7	

### Bidhaa zinazohusiana

 <p><b>ADN2819ACPZ-CML</b> Wazalishaji: ADI (Analog Devices, Inc.) Maelezo: IC CLOCK/DATA RECOVERY 48LFCSP Katika hisa: 3097 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>ADN2841ACPZ-48-RL</b> Wazalishaji: ADI (Analog Devices, Inc.) Maelezo: IC LSR DRVR 2.7GBPS 5.5V 48LFCSP Katika hisa: 4308 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>ADN2848ACPZ-32</b> Wazalishaji: ADI (Analog Devices, Inc.) Maelezo: IC LASER DRIVER 1.25GBPS 32LFCSP Katika hisa: 2751 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>ADN2847ACPZ-32-RL</b> Wazalishaji: ADI (Analog Devices, Inc.) Maelezo: IC LSR DRVR 3.3GBPS 3.6V 32LFCSP Katika hisa: 5993 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>ADN2847ACPZ-32</b> Wazalishaji: ADI (Analog Devices, Inc.) Maelezo: IC LSR DRVR 3.3GBPS 3.6V 32LFCSP Katika hisa: 4983 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>ADN2841ACPZ-32-RL</b> Wazalishaji: ADI (Analog Devices, Inc.) Maelezo: IC LSR DRVR 2.7GBPS 5.5V 32LFCSP Katika hisa: 5054 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>ADN2841ACPZ-48</b> Wazalishaji: ADI (Analog Devices, Inc.) Maelezo: IC LSR DRVR 2.7GBPS 5.5V 48LFCSP Katika hisa: 5746 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>ADN2830ACPZ32</b> Wazalishaji: ADI (Analog Devices, Inc.) Maelezo: IC LASR CTRLR 1CHAN 5.5V 32LFCSP Katika hisa: 4285 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>ADN2818ACPZ-RL7</b> Wazalishaji: ADI (Analog Devices, Inc.) Maelezo: IC CLOCK/DATA RECOVERY 32-LFCSP Katika hisa: 1960 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>ADN2847ACPZ-32-RL7</b> Wazalishaji: ADI (Analog Devices, Inc.) Maelezo: IC LSR DRVR 3.3GBPS 3.6V 32LFCSP Katika hisa: 4227 pcs</p> <p><a href="#">RFQ</a></p>
 <p><b>ADN2819ACPZ-CML-RL</b> Wazalishaji: ADI (Analog Devices, Inc.) Maelezo: IC CLOCK/DATA RECOVERY 48LFCSP Katika hisa: 3392 pcs</p> <p><a href="#">RFQ</a></p>	 <p><b>ADN2841ACPZ-32</b> Wazalishaji: ADI (Analog Devices, Inc.) Maelezo: IC LSR DRVR 2.7GBPS 5.5V 32LFCSP Katika hisa: 3102 pcs</p> <p><a href="#">RFQ</a></p>