

Chithunzi chitha kukhala choyimira.
Onani malongosoledwe azinthu zazamalonda.

ADP1613ARMZ-R7

Gawo la Nambala: [ADP1613ARMZ-R7](#)

Mafotokozedwe Akatundu: IC REG BOOST SEPIC ADJ 2A 8MSOP

Mkhalidwe wa RoHS: Kutsogolera / RoHS Kumvera

Datasheets: [ADP1613ARMZ-R7.pdf](#)

Wopanga / Chinthu: ADI (Analog Devices, Inc.)

Chombo Chochokera: Hong Kong









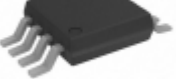



Njira Yoperekerana: DHL/Fedex/TNT/UPS/EMS

[TUMIZANI MAFUNSO](#)

Zambiri zamalonda

Gawo la Nambala	ADP1613ARMZ-R7	Wopanga	ADI (Analog Devices, Inc.)
Kufotokozera	IC REG BOOST SEPIC ADJ 2A 8MSOP	Mkhalidwe Wopanda Ufulu / Mkhalidwe wa RoHS	Kutsogolera / RoHS Kumvera
Tsamba lazambiri	ADP1613ARMZ-R7.pdf		
Mpukutu - Kutuluka (Min / Fixed)	2.5V	Voltage - Kutuluka (Max)	20V
Voltage - Kuyika (Min)	2.5V	Voltage - Kuyika (Max)	5.5V
Sayansi ya sayansi	Boost, SEPIC	Synchronous Rectifier	No
Phukusi la Chipangizo Chothandizira	8-MSOP	Mndandanda	-
Kupaka	Tape & Reel (TR)	Phukusi / Mlanduwu	8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Mtundu Wotsatsa	Adjustable	Kukonzekera Kuchokera	Positive
Maina Ena	ADP1613ARMZ-R7TR ADP1613ARMZR7	Kutentha Kwambiri	-40°C ~ 125°C (TJ)
Chiwerengero cha Zotsatira	1	Mtundu Wokwera	Surface Mount
Mphuno Yopanda Chisokonezo (MSL)	1 (Unlimited)	Nthawi Yotsogolera Yoyenera	8 Weeks
Mkhalidwe Wopanda Ufulu / Mkhalidwe wa RoHS	Lead free / RoHS Compliant	Ntchito	Step-Up, Step-Up/Step-Down
Kusinthasintha - Kusintha	650kHz, 1.3MHz	Kufotokozedwa Kwambiri	Boost, SEPIC Switching Regulator IC Positive Adjustable 2.5V 1 Output 2A (Switch) 8-TSSOP, 8-MSOP (0.118", 3.00mm Width)
Zamakono - Zolembe	2A (Switch)	Chigawo Choyambira	ADP1613

Zamgululi Related

 <p>ADP1614-1.3-EVALZ Opanga: ADI (Analog Devices, Inc.) Kufotokozera: BOARD EVAL ADP1614 1.3MHZ Sakanizani: ADP1614-1.3-EVALZ.pdf</p> <p>RFQ</p>	 <p>ADP1614ACPZ-R7 Opanga: ADI (Analog Devices, Inc.) Kufotokozera: IC REG BOOST ADJ 3A 10LFCSP Sakanizani: ADP1614ACPZ-R7.pdf</p> <p>RFQ</p>
 <p>ADP161AUJZ-R7 Opanga: ADI (Analog Devices, Inc.) Kufotokozera: IC REG LIN POS ADJ 150MA TSOT5 Sakanizani: ADP161AUJZ-R7.pdf</p> <p>RFQ</p>	 <p>ADP1613-12-EVALZ Opanga: ADI (Analog Devices, Inc.) Kufotokozera: BOARD EVAL FOR ADP1613 Sakanizani: ADP1613-12-EVALZ.pdf</p> <p>RFQ</p>
 <p>ADP1614ACPZ-650-R7 Opanga: ADI (Analog Devices, Inc.) Kufotokozera: IC REG BOOST ADJ 4A 10LFCSP Sakanizani: ADP1614ACPZ-650-R7.pdf</p> <p>RFQ</p>	 <p>ADP1614-650-EVALZ Opanga: ADI (Analog Devices, Inc.) Kufotokozera: BOARD EVAL ADP1614 650KHZ Sakanizani: ADP1614-650-EVALZ.pdf</p> <p>RFQ</p>
 <p>ADP1612-5-EVALZ Opanga: ADI (Analog Devices, Inc.) Kufotokozera: BOARD EVAL ADP1612 5V VOUT Sakanizani: ADP1612-5-EVALZ.pdf</p> <p>RFQ</p>	 <p>ADP1612-BL3-EVZ Opanga: ADI (Analog Devices, Inc.) Kufotokozera: EVAL BLANK ADISIMPOWER ADP1612 Sakanizani: ADP1612-BL3-EVZ.pdf</p> <p>RFQ</p>
 <p>ADP1611ARMZ-R7 Opanga: ADI (Analog Devices, Inc.) Kufotokozera: IC REG BOOST ADJ 1.2A 8MSOP Sakanizani: ADP1611ARMZ-R7.pdf</p> <p>RFQ</p>	 <p>ADP1612ARMZ-R7 Opanga: ADI (Analog Devices, Inc.) Kufotokozera: IC REG BST SEPIC ADJ 1.4A 8MSOP Sakanizani: ADP1612ARMZ-R7.pdf</p> <p>RFQ</p>
 <p>ADP1610ARMZ-R7 Opanga: ADI (Analog Devices, Inc.) Kufotokozera: IC REG BOOST ADJ 1.2A 8MSOP Sakanizani: ADP1610ARMZ-R7.pdf</p> <p>RFQ</p>	 <p>ADP1614ACPZ-1.3-R7 Opanga: ADI (Analog Devices, Inc.) Kufotokozera: IC REG BOOST ADJ 4A 10LFCSP Sakanizani: ADP1614ACPZ-1.3-R7.pdf</p> <p>RFQ</p>

Zogwirizana

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Wopereka ADP1613ARMZ-R7
Zithunzi za ADP1613ARMZ-R7
ADP1613ARMZ-R7 Datasheet Yotsitsa
Gulani ADP1613ARMZ-R7
Wogulitsa ADI (Analog Devices, Inc.)
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Wogulitsa ADP1613ARMZ-R7
Chithunzi cha ADP1613ARMZ-R7
Masamba ADP1613ARMZ-R7
Gulani ADI (Analog Devices, Inc.) ADP1613ARMZ-R7
Wopereka ADI (Analog Devices, Inc.)
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