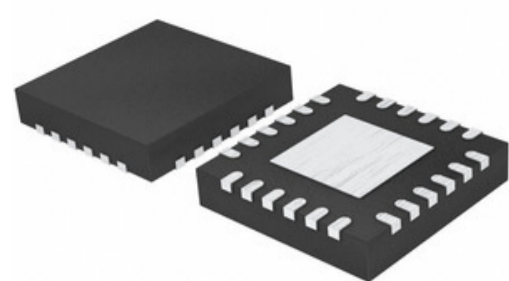




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Wêne dibe ku temsîlkirin.
Ji bo hûrguliyên hilberê taybetmendiyên bibînin.

ADP5091ACPZ-2-R7

Part Number: **ADP5091ACPZ-2-R7**
 Danasîna Hilberê: ULP BOOST CHG SIDO & FCHG LLD 30
 RoHs Status: Azad / RoHS Rêberê Rêber
 Datasheets: [ADP5091ACPZ-2-R7.pdf](#)

Producer / Brand: ADI (Analog Devices, Inc.)
 Ship Ji: Hong Kong
 Rêwirînê: DHL/Fedex/TNT/UPS/EMS

[LÊPIRSÎNÊ BIŞÎNIN](#)

Agahdariyên hilberê

| | | | |
|------------------------------|--|---|---|
| Part Number | ADP5091ACPZ-2-R7 | Çêker | ADI (Analog Devices, Inc.) |
| Terîf | ULP BOOST CHG SIDO & FCHG LLD 30 | Rêvebiriya Azad Free / RoHS Status | Azad / RoHS Rêberê Rêber |
| Karta danûstendinê | ADP5091ACPZ-2-R7.pdf | | |
| Voltage - Pargîdan (Max) | 3.3V | Suppliers Package Package | 24-LFCSP (4x4) |
| Doranî | - | Taybetmendiyên bernameyan | Voltage |
| Packaging | Tape & Reel (TR) | Saz / Case | 24-WFQFN Exposed Pad, CSP |
| Names | ADP5091ACPZ-2 ADP5091ACPZ-2-R7-ND ADP5091ACPZ-2-R7TR | Operasyona germ | -40°C ~ 125°C (TJ) |
| Hejmara hucreyan | - | Nermkirina Navneteweyî ya Navnetewî (MSL) | 3 (168 Hours) |
| Derhênerê Standard Lead Time | 7 Weeks | Rêvebiriya Azad Free / RoHS Status | Lead free / RoHS Compliant |
| Interface | - | Parastina Têkilî | Over Current, Over Temperature, Short Circuit |
| Detailed Description | Charger IC Multi-Chemistry 24-LFCSP (4x4) | Niha - Tezminatê | - |
| Karger - Max | - | Battery Pack Voltage | - |
| Chemistry | Multi-Chemistry | Hejmara Partiya | ADP5091 |

Berhemên Girêdayî

| | |
|--|--|
| <p>ADP5110 Producer: Panasonic Terîf: SENSOR PRESSURE 100KPA STD DIP Download: ADP5110.pdf</p> <p>RFQ</p> | <p>ADP5111 Producer: Panasonic Terîf: SENSOR PRESSURE -100KPA STD DIP Download: ADP5111.pdf</p> <p>RFQ</p> |
| <p>ADP5090ACPZ-1-R7 Producer: ADI (Analog Devices, Inc.) Terîf: IC REG BOOST 1V 16LFCSP Download: ADP5090ACPZ-1-R7.pdf</p> <p>RFQ</p> | <p>ADP5091ACPZ-1-R7 Producer: ADI (Analog Devices, Inc.) Terîf: IC BATT CHG MULTI-CHEM 24LFCSP Download: ADP5091ACPZ-1-R7.pdf</p> <p>RFQ</p> |
| <p>ADP5090-2-EVALZ Producer: Analog Devices Inc. Terîf: EVAL BOARD SYNC BOOST DC REG Download: ADP5090-2-EVALZ.pdf</p> <p>RFQ</p> | <p>ADP5100 Producer: Panasonic Terîf: SENSOR PRESSURE 100KPA STD DIP Download: ADP5100.pdf</p> <p>RFQ</p> |
| <p>ADP5091-1-EVALZ Producer: ADI (Analog Devices, Inc.) Terîf: ADP5091-1 EVALUATION BOARD Download: ADP5091-1-EVALZ.pdf</p> <p>RFQ</p> | <p>ADP5091-2-EVALZ Producer: ADI (Analog Devices, Inc.) Terîf: ADP5091-2 EVALUATION BOARD Download: ADP5091-2-EVALZ.pdf</p> <p>RFQ</p> |
| <p>ADP5101 Producer: Panasonic Terîf: SENSR PRESSURE +/-100KPA STD DIP Download: ADP5101.pdf</p> <p>RFQ</p> | <p>ADP5092-1-EVALZ Producer: ADI (Analog Devices, Inc.) Terîf: ADP5092 EVALUATION BOARD Download: ADP5092-1-EVALZ.pdf</p> <p>RFQ</p> |
| <p>ADP5090ACPZ-2-R7 Producer: ADI (Analog Devices, Inc.) Terîf: IC REG BOOST 1V 16LFCSP Download: ADP5090ACPZ-2-R7.pdf</p> <p>RFQ</p> | <p>ADP5092ACPZ-1-R7 Producer: ADI (Analog Devices, Inc.) Terîf: IC BATT CHG MULTI-CHEM 24LFCSP Download: ADP5092ACPZ-1-R7.pdf</p> <p>RFQ</p> |

Tagên têkildar

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 ADP5091ACPZ-2-R7 Biha
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Supplier ADP5091ACPZ-2-R7
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 Danasîna ADP5091ACPZ-2-R7
 ADI (Analog Devices, Inc.) ADP5091ACPZ-2-R7 bikirin
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