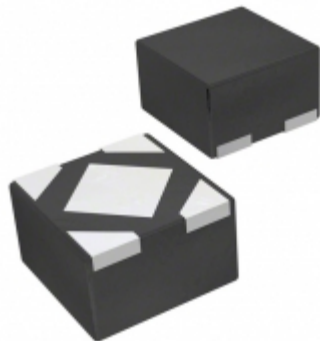


BU28JA2MNVX-CTL




Part Number: [BU28JA2MNVX-CTL](#)

Manufacturer: [LAPIS Semiconductor](#)

Description: IC REG LINEAR 200MA SSON004R1010

Data sheet:  [SSON004R1010 Taping Spec](#)
 [BUxxJA2MNVX-C Series](#)

RoHs Status: Lead free / RoHS Compliant

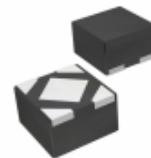
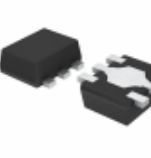
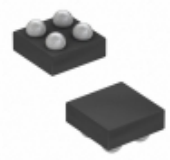
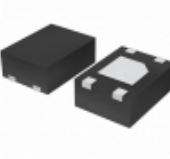
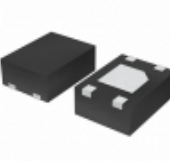
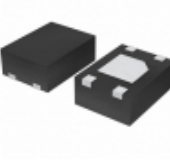
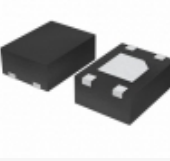
Ship From: Hong Kong

Shipment Way: DHL/Fedex/TNT/UPS/EMS

Images are for reference only.
See Product Specifications for product details.
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PRODUCT PARAMETER			
Part Number	BU28JA2MNVX-CTL	Manufacturer	LAPIS Semiconductor
Description	IC REG LINEAR 200MA SSON004R1010	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	268110 pcs	Data sheet	SSON004R1010 Taping Spec BUxxJA2MNVX-C Series
Category	Integrated Circuits (ICs)	Voltage Dropout (Max)	0.58V @ 200mA
Voltage - Output (Min/Fixed)	2.8V	Voltage - Output (Max)	-
Voltage - Input (Max)	6V	Supplier Device Package	SSON004R1010
Series	Automotive, AEC-Q100	Protection Features	Over Current, Over Temperature
Packaging	Tape & Reel (TR)	Package / Case	4-UDFN Exposed Pad
PSRR	70dB (1kHz)	Output Type	Fixed
Output Configuration	Positive	Other Names	BU28JA2MNVX-CTLTR
Operating Temperature	-40°C ~ 125°C	Number of Regulators	1
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Manufacturer Standard Lead Time	12 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	Linear Voltage Regulator IC Positive Fixed 1 Output 2.8V 200mA SSON004R1010		
Current - Output	200mA	Current - Quiescent (Iq)	90µA
		Control Features	ON/OFF
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RELATED PRODUCTS			
	Part#: BU2741-D-48 Description: TEST LEAD BANANA TO PROBE 48"	Manufacturers: Mueller Electric Co	RFQ
	Part#: BU28UA3WNVX-TL Description: IC REG LIN 2.8V 300MA 4SSON	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU27UA3WNVX-TL Description: IC REG LIN 2.7V 300MA 4SSON	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU27TA2WHFV-TR Description: IC REG LINEAR 2.7V 200MA HVSO5	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU28SD2MG-MTR Description: IC REG LINEAR 2.8V 200MA 5SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU28TA2WHFV-TR Description: IC REG LINEAR 2.8V 200MA HVSO5	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU27TA2WNVX-TR Description: IC REG LINEAR 2.7V 200MA 4SSON	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU28SA4WGWL-E2 Description: IC REG LIN 2.8V 200MA 4UCSP50L1	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU29TA2WNVX-TR Description: IC REG LINEAR 2.9V 200MA 4SSON	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU28UC3WG-TR Description: IC REG LINEAR 300MA 5SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU29TA2WHFV-TR Description: IC REG LINEAR 2.9V 200MA HVSO5	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU26UA3WNVX-TL Description: IC REG LIN 2.6V 300MA 4SSON	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU27TD2WNVX-TL Description: IC REG LIN 2.7V 200MA 4SSON	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU28TA2WNVX-TR Description: IC REG LINEAR 2.8V 200MA 4SSON	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU28TD2WNVX-TL Description: IC REG LIN 2.8V 200MA 4SSON	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU26TD2WNVX-TL Description: IC REG LIN 2.6V SSON004X1216	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU26TD3WG-TR Description: IC REG LINEAR 2.6V 200MA 5SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU28TD3WG-TR Description: IC REG LINEAR 2.8V 200MA 5SSOP	Manufacturers: LAPIS Semiconductor	RFQ
	Part#: BU280Z-178-HT Description: CONN IC DIP SOCKET 28POS GOLD	Manufacturers: On-Shore Technology, Inc.	RFQ
	Part#: BU27TD3WG-TR Description: IC REG LINEAR 2.7V 200MA 5SSOP	Manufacturers: LAPIS Semiconductor	RFQ

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