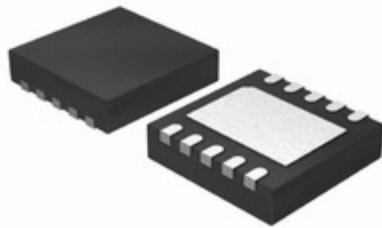


ISL9011IRNCZ





A Renesas Company

Part Number: [ISL9011IRNCZ](#)

Manufacturer: [Intersil](#)

Description: IC REG LINEAR 3.3V/1.8V 10DFN

Data sheet:  [ISL9011 Series](#)

RoHs Status: Lead free / RoHS Compliant

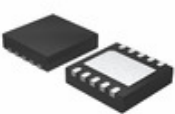
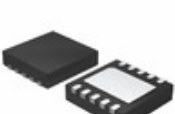
Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy ISL9011IRNCZ with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	ISL9011IRNCZ	Manufacturer	Intersil
Description	IC REG LINEAR 3.3V/1.8V 10DFN	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	4049 pcs	Data sheet	ISL9011 Series
Category	Integrated Circuits (ICs)	Voltage Dropout (Max)	0.2V @ 150mA, -
Voltage - Output (Min/Fixed)	3.3V, 1.8V	Voltage - Output (Max)	-
Voltage - Input (Max)	6.5V	Supplier Device Package	10-DFN (3x3)
Series	-	Protection Features	Over Current, Over Temperature, Soft Start, Under Voltage Lockout (UVLO)
Packaging	Tube	Package / Case	10-VDFN Exposed Pad
PSRR	-, 70dB ~ 40dB (1kHz ~ 100kHz)	Output Type	Fixed
Output Configuration	Positive	Operating Temperature	-40°C ~ 85°C
Number of Regulators	2	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	Linear Voltage Regulator IC Positive Fixed 2 Output 3.3V, 1.8V 150mA, 300mA 10-DFN (3x3)	Current - Supply (Max)	60µA
Current - Quiescent (Iq)	40µA	Current - Output	150mA, 300mA
Control Features	Enable	Base Part Number	ISL9011
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Intersil series electronic components. We have 4049 pieces of Intersil ISL9011IRNCZ in stock available now. Request a quote from electronics components distributor at Component-World.com, our sales team will contact you within 24 hours. RFQ Email: info@Components-World.com			

RELATED PRODUCTS			
	Part#: ISL9011IRLLZ Description: IC REG LINEAR 2.9V/2.9V 10DFN	Manufacturers: Intersil	RFQ
	Part#: ISL9011IRMNZ-T Description: IC REG LINEAR 3V/3.3V 10DFN	Manufacturers: Intersil	RFQ
	Part#: ISL9011IRNJZ-T Description: IC REG LINEAR 3.3V/2.8V 10DFN	Manufacturers: Intersil	RFQ
	Part#: ISL9011IRKPZ-T Description: IC REG LINEAR 2.85V/1.85V 10DFN	Manufacturers: Intersil	RFQ
	Part#: ISL9011IRMNZ Description: IC REG LINEAR 3V/3.3V 10DFN	Manufacturers: Intersil	RFQ
	Part#: ISL9011IRNNZ Description: IC REG LINEAR 3.3V/3.3V 10DFN	Manufacturers: Intersil	RFQ
	Part#: ISL9011IRMGZ Description: IC REG LINEAR 3V/2.7V 10DFN	Manufacturers: Intersil	RFQ
	Part#: ISL9011IRNJZ Description: IC REG LINEAR 3.3V/2.8V 10DFN	Manufacturers: Intersil	RFQ
	Part#: ISL9011IRPLZ-T Description: IC REG LINEAR 1.85V/2.9V 10DFN	Manufacturers: Intersil	RFQ
	Part#: ISL9011IRKPZ Description: IC REG LINEAR 2.85V/1.85V 10DFN	Manufacturers: Intersil	RFQ
	Part#: ISL9011IRNFZ-T Description: IC REG LINEAR 3.3V/2.5V 10DFN	Manufacturers: Intersil	RFQ
	Part#: ISL9011IRNCZ-T Description: IC REG LINEAR 3.3V/1.8V 10DFN	Manufacturers: Intersil	RFQ
	Part#: ISL9011IRPPZ Description: IC REG LINEAR 1.85V/1.85V 10DFN	Manufacturers: Intersil	RFQ
	Part#: ISL9011IRNNZ-T Description: IC REG LINEAR 3.3V/3.3V 10DFN	Manufacturers: Intersil	RFQ
	Part#: ISL9011IRNFZ Description: IC REG LINEAR 3.3V/2.5V 10DFN	Manufacturers: Intersil	RFQ
	Part#: ISL9011IRMGZ-T Description: IC REG LINEAR 3V/2.7V 10DFN	Manufacturers: Intersil	RFQ
	Part#: ISL9011IRMMZ Description: IC REG LINEAR 3V/3V 10DFN	Manufacturers: Intersil	RFQ
	Part#: ISL9011IRLLZ-T Description: IC REG LINEAR 2.9V/2.9V 10DFN	Manufacturers: Intersil	RFQ
	Part#: ISL9011IRMMZ-T Description: IC REG LINEAR 3V/3V 10DFN	Manufacturers: Intersil	RFQ
	Part#: ISL9011IRPLZ Description: IC REG LINEAR 1.85V/2.9V 10DFN	Manufacturers: Intersil	RFQ

Related keywords for ISL9011IRNCZ

Intersil ISL9011IRNCZ	ISL9011IRNCZ distributor	ISL9011IRNCZ supplier	ISL9011IRNCZ price
ISL9011IRNCZ download datasheet	ISL9011IRNCZ datasheet	ISL9011IRNCZ stock	buy ISL9011IRNCZ
Intersil ISL9011IRNCZ			