

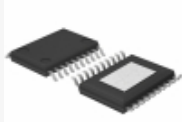
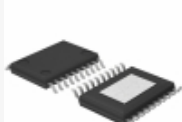
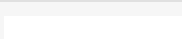
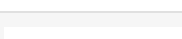
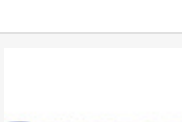
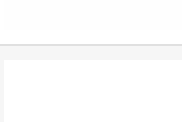
RAA230215AGSB#HA0

	Part Number: RAA230215AGSB#HA0 Manufacturer: Renesas Electronics America Description: IC REG BUCK DUAL 20-HTSSOP Data sheet: 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 RAA230215AGSB#HA0 with confidence from Component-World.HK, 1 Year Warranty	Request For Quotation

PRODUCT PARAMETER			
Part Number	RAA230215AGSB#HA0	Manufacturer	Renesas Electronics America
Description	IC REG BUCK DUAL 20-HTSSOP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	5454 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Series	*
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	Linear And Switching Voltage Regulator IC Output		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Renesas Electronics America series electronic components. We have 5454 pieces of Renesas Electronics America RAA230215AGSB#HA0 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#: RAA230131GSB#HA0 Description: IC REG BUCK 3.3V 3A 8HLSOP	Manufacturers: Renesas Electronics America	RFQ
	Part#: RAA230232GSB#HA0 Description: IC REG BUCK 3.3V/5V 3A 20HTSSOP	Manufacturers: Renesas Electronics America	RFQ
	Part#: RAA230143GSB#HA0 Description: IC REG BUCK ADJ 3A 20HTSSOP	Manufacturers: Renesas Electronics America	RFQ
	Part#: RAA230233GSB#HA0 Description: IC REG DL BUCK ADJ 3A 20-HTSSOP	Manufacturers: Renesas Electronics America	RFQ
	Part#: RAA230401GNP#HA0 Description: IC REG QD BCK/LINEAR SYNC 32VQFN	Manufacturers: Renesas Electronics America	RFQ
	Part#: RAA230401GFT#BA0 Description: IC REG QD BCK/LINEAR SYNC 32TQFP	Manufacturers: Renesas Electronics America	RFQ
	Part#: RAA230142GSB#HA0 Description: IC REG BUCK 5V 3A 20HTSSOP	Manufacturers: Renesas Electronics America	RFQ
	Part#: RAA230133GSB#HA0 Description: IC REG BUCK ADJ 3A SYNC 8HLSOP	Manufacturers: Renesas Electronics America	RFQ
	Part#: RAA230401GFT#AA0 Description: IC REG QD BCK/LINEAR SYNC 32TQFP	Manufacturers: Renesas Electronics America	RFQ
	Part#: RAA230214GSB#HA0 Description: IC REG DL BCK/LINEAR 20-HTSSOP	Manufacturers: Renesas Electronics America	RFQ
	Part#: RAA230151GSB#HA0 Description: IC REG BUCK 3.3V 3A 8HLSOP	Manufacturers: Renesas Electronics America	RFQ
	Part#: RAA230153GSB#HA0 Description: IC REG BUCK ADJ 3A 8HLSOP	Manufacturers: Renesas Electronics America	RFQ
	Part#: RAA230152GSB#HA0 Description: IC REG BUCK 5V 3A 8HLSOP	Manufacturers: Renesas Electronics America	RFQ
	Part#: RAA230222GSB#HA0 Description: IC REG BUCK 5V 3A 20HTSSOP	Manufacturers: Renesas Electronics America	RFQ
	Part#: RAA230215GSB#HA0 Description: IC REG DL BCK/LINEAR 20-HTSSOP	Manufacturers: Renesas Electronics America	RFQ
	Part#: RAA230141GSB#HA0 Description: IC REG BUCK 3.3V 3A 20HTSSOP	Manufacturers: Renesas Electronics America	RFQ
	Part#: RAA230221GSB#HA0 Description: IC REG BUCK 3.3V 3A 20HTSSOP	Manufacturers: Renesas Electronics America	RFQ
	Part#: RAA230132GSB#HA0 Description: IC REG BUCK 5V 3A 8HLSOP	Manufacturers: Renesas Electronics America	RFQ
	Part#: RAA230223GSB#HA0 Description: IC REG DL BUCK ADJ 3A 20-HTSSOP	Manufacturers: Renesas Electronics America	RFQ
	Part#: RAA230231GSB#HA0 Description: IC REG BCK ADJ/3.3V 3A 20-HTSSOP	Manufacturers: Renesas Electronics America	RFQ

Related keywords for RAA230215AGSB#HA0

Renesas Electronics America	RAA230215AGSB#HA0 distributor	RAA230215AGSB#HA0 supplier	RAA230215AGSB#HA0 price
RAA230215AGSB#HA0	RAA230215AGSB#HA0 download datasheet	RAA230215AGSB#HA0 datasheet	RAA230215AGSB#HA0 stock
buy RAA230215AGSB#HA0	Renesas Electronics America	Renesas Technology Corp RAA230215AGSB#HA0	Renesas RAA230215AGSB#HA0
	RAA230215AGSB#HA0		