

AP3108LGSTR-G1



Part Number: [AP3108LGSTR-G1](#)

Manufacturer: [Diodes Incorporated](#)

Description: IC SECONDARY SIDE CTRL 9SSOP

Data sheet:  [AP3108L](#)

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 AP3108LGSTR-G1 with confidence from
Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	AP3108LGSTR-G1	Manufacturer	Diodes Incorporated
Description	IC SECONDARY SIDE CTRL 9SSOP	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	194624 pcs	Data sheet	AP3108L
Category	Integrated Circuits (ICs)	Voltage - Supply	10 V ~ 28 V
Voltage - Input	10 V ~ 50 V	Supplier Device Package	9-SSOP
Series	-	Packaging	Tape & Reel (TR)
Package / Case	10-SOP (0.154", 3.90mm Width), 9 Leads	Other Names	AP3108LGSTR-G1-ND AP3108LGSTR-G1D1TR
Operating Temperature	-40°C ~ 85°C	Mounting Type	Surface Mount
Moisture Sensitivity Level (MSL)	3 (168 Hours)	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	Power Supply Controller Secondary-Side Controller 9-SSOP	Current - Supply	1.7mA
Applications	Secondary-Side Controller		

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Diodes Incorporated series electronic components. We have 194624 pieces of Diodes Incorporated AP3108LGSTR-G1 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#: AP3125B1KTR-G1 Description: IC PWM CTRL CURR MODE SOT26	Manufacturers: Diodes Incorporated	RFQ
	Part#: AP3105LKTR-G1 Description: IC PWM CTRL CURR MODE	Manufacturers: Diodes Incorporated	RFQ
	Part#: AP3125HAKTR-G1 Description: IC PWM CTRL CURR MODE SOT26	Manufacturers: Diodes Incorporated	RFQ
	Part#: AP3105NAKTR-G1 Description: IC PWM CTRL CURR MODE SOT23-6	Manufacturers: Diodes Incorporated	RFQ
	Part#: AP3125AEV1 Description: EVAL BOARD FOR AP3125A	Manufacturers: Diodes Incorporated	RFQ
	Part#: AP3106MTR-G1 Description: IC PWM CTRL CURR MODE	Manufacturers: Diodes Incorporated	RFQ
	Part#: AP3125LKTR-G1 Description: IC PWM CTRL CURR MODE SOT26	Manufacturers: Diodes Incorporated	RFQ
	Part#: AP3125EV1 Description: AC-DC UNIVERSAL INPUT 12V-2A EVA	Manufacturers: Diodes Incorporated	RFQ
	Part#: AP3125CMKTR-G1 Description: IC CONTROLLER ACDC SOT26	Manufacturers: Diodes Incorporated	RFQ
	Part#: AP3105DKTR-G1 Description: IC PWM CTRL CURR MODE	Manufacturers: Diodes Incorporated	RFQ
	Part#: AP3105NVKTR-G1 Description: IC PWM CTRL CURR MODE SOT23-6	Manufacturers: Diodes Incorporated	RFQ
	Part#: AP3105KTR-G1 Description: IC PWM CTRL CURR MODE SOT23-6	Manufacturers: Diodes Incorporated	RFQ
	Part#: AP3125BKTR-G1 Description: IC PWM CTRL CURR MODE SOT26	Manufacturers: Diodes Incorporated	RFQ
	Part#: AP3105VKTR-G1 Description: IC PWM CTRL CURR MODE SOT23-6	Manufacturers: Diodes Incorporated	RFQ
	Part#: AP3125AKTR-G1 Description: IC PWM CTRL CURR MODE SOT26	Manufacturers: Diodes Incorporated	RFQ
	Part#: AP3125RKTR-G1 Description: IC PWM CTRL CURR MODE SOT26	Manufacturers: Diodes Incorporated	RFQ
	Part#: AP3107ZMTR-G1 Description: IC PWM CTRL CURR MODE	Manufacturers: Diodes Incorporated	RFQ
	Part#: AP3105VKTR-BG1 Description: IC PWM CTRL CURR MODE SOT23-6	Manufacturers: Diodes Incorporated	RFQ
	Part#: AP3125HBKTR-G1 Description: IC PWM CTRL CURR MODE SOT26	Manufacturers: Diodes Incorporated	RFQ
	Part#: AP3105RKTR-G1 Description: IC PWM CTRL CURR MODE SOT23-6	Manufacturers: Diodes Incorporated	RFQ

Related keywords for AP3108LGSTR-G1			
Diodes Incorporated AP3108LGSTR-G1	AP3108LGSTR-G1 distributor	AP3108LGSTR-G1 supplier	AP3108LGSTR-G1 price
AP3108LGSTR-G1 download datasheet	AP3108LGSTR-G1 datasheet	AP3108LGSTR-G1 stock	buy AP3108LGSTR-G1
Diodes Incorporated AP3108LGSTR-G1	Diodes Inc AP3108LGSTR-G1	Pericom Semiconductor AP3108LGSTR-G1	Zetex Semiconductors (Diodes Incorporated) AP3108LGSTR-G1