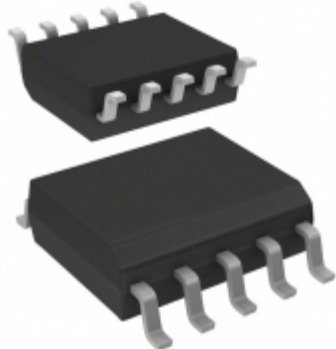


A5936GLNTR-T



Part Number: [A5936GLNTR-T](#)

Manufacturer: [Allegro MicroSystems, LLC.](#)

Description: INTEGRATED SENSORLESS SINUSOIDAL

Data sheet:

RoHs Status: Lead free / RoHS Compliant

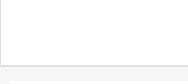
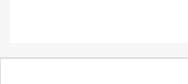
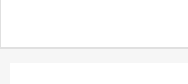
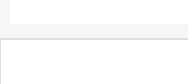
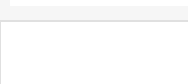
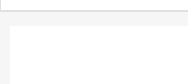
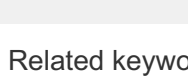
Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy A5936GLNTR-T with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	A5936GLNTR-T	Manufacturer	Allegro MicroSystems, LLC.
Description	INTEGRATED SENSORLESS SINUSOIDAL	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	67019 pcs	Data sheet	
Category	Integrated Circuits (ICs)	Supplier Device Package	10-SOIC
Series	*	Packaging	Tape & Reel (TR)
Package / Case	-	Other Names	620-1870-2
Mounting Type	Surface Mount	Moisture Sensitivity Level (MSL)	2 (1 Year)
Manufacturer Standard Lead Time	16 Weeks	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Detailed Description	Motor Driver 10-SOIC		
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all Allegro MicroSystems, LLC. series electronic components. We have 67019 pieces of Allegro MicroSystems, LLC. A5936GLNTR-T 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#: A5933GEJTR-T Description: THREE PHASE SENSORLESS FAN DRIVE	Manufacturers: Allegro MicroSystems, LLC.	RFQ
	Part#: A5933GLNTR-T Description: THREE PHASE SENSORLESS FAN DRIVE	Manufacturers: Allegro MicroSystems, LLC.	RFQ
	Part#: A5939GETTR-T Description: THREE PHASE SINUSOIDAL FAN CONRO	Manufacturers: Allegro MicroSystems, LLC.	RFQ
	Part#: A593B/2UY/S530-A3 Description: LED LAMP ARRAY ALLNGAP	Manufacturers: Everlight Electronics	RFQ
	Part#: A5940KLKTR-T Description: IC FAN DRIVER 3PH	Manufacturers: Allegro MicroSystems, LLC.	RFQ
	Part#: A5941GLNTR-T Description: IC FAN DRIVER 3PH	Manufacturers: Allegro MicroSystems, LLC.	RFQ
	Part#: A5931KLPTR-T Description: AUTOMOTIVE 3-PHASE SENSORLESS SI	Manufacturers: Allegro MicroSystems, LLC.	RFQ
	Part#: A5936GLKTR-T Description: INTEGRATED SENSORLESS SINUSOIDAL	Manufacturers: Allegro MicroSystems, LLC.	RFQ
	Part#: A593B/2SUR/S530-A3 Description: LED LAMP ARRAY ALLNGAP	Manufacturers: Everlight Electronics	RFQ
	Part#: A5940GLKTR-T Description: IC FAN DRIVER 3PH 10SOIC	Manufacturers: Allegro MicroSystems, LLC.	RFQ
	Part#: A5940GEJTR-T Description: IC FAN DRIVER 3PH	Manufacturers: Allegro MicroSystems, LLC.	RFQ
	Part#: A5941GLKTR-T Description: IC FAN DRIVER 3PH	Manufacturers: Allegro MicroSystems, LLC.	RFQ
	Part#: A5940GLNTR-T Description: IC FAN DRIVER 3PH 10SSOP	Manufacturers: Allegro MicroSystems, LLC.	RFQ
	Part#: A5933GLKTR-T Description: THREE PHASE SENSORLESS FAN DRIVE	Manufacturers: Allegro MicroSystems, LLC.	RFQ
	Part#: A5931GLPTR-T Description: SENSORLESS SINUSOIDAL FAN DRIVER	Manufacturers: Allegro MicroSystems, LLC.	RFQ
	Part#: A5939GLPTR-T Description: THREE PHASE SINUSOIDAL FAN CONRO	Manufacturers: Allegro MicroSystems, LLC.	RFQ
	Part#: A5930GLPTR-T Description: IC FAN DRIVER 3PH TSSOP	Manufacturers: Allegro MicroSystems, LLC.	RFQ
	Part#: A5932GLPTR-T Description: 3-PHASE SENSORLESS SINUSOIDAL FA	Manufacturers: Allegro MicroSystems, LLC.	RFQ
	Part#: A5931GESTR-T Description: SENSORLESS SINUSOIDAL FAN DRIVER	Manufacturers: Allegro MicroSystems, LLC.	RFQ
	Part#: A5932GESSR-T Description: 3-PHASE SENSORLESS SINUSOIDAL FA	Manufacturers: Allegro MicroSystems, LLC.	RFQ

Related keywords for A5936GLNTR-T			
Allegro MicroSystems, LLC. A5936GLNTR-T	A5936GLNTR-T distributor	A5936GLNTR-T supplier	A5936GLNTR-T price
A5936GLNTR-T download datasheet	A5936GLNTR-T datasheet	A5936GLNTR-T stock	buy A5936GLNTR-T
Allegro MicroSystems, LLC. A5936GLNTR-T	Allegro Microsystems Inc A5936GLNTR-T	Allegro MicroSystems, LLC A5936GLNTR-T	