

GA0501



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Part Number: [GA0501](#)

Manufacturer [CUI, Inc.](#)

Description SPEAKER 8OHM 250MW TOP PORT 89DB

Data sheet:  [GA0501](#)

RoHs Status: Lead free / RoHS non-compliant

Ship From: Hong Kong

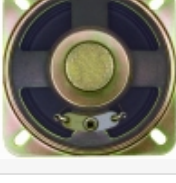
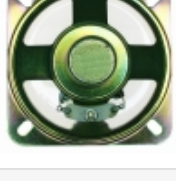
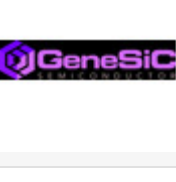
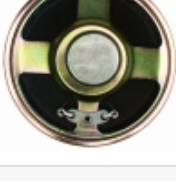
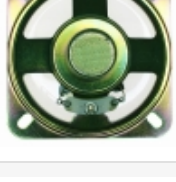
Shipment Way: DHL/Fedex/TNT/UPS/EMS

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PRODUCT PARAMETER			
Part Number	GA0501	Manufacturer	CUI, Inc.
Description	SPEAKER 8OHM 250MW TOP PORT 89DB	Lead Free Status / RoHS Status	Lead free / RoHS non-compliant
Quantity Available	34468 pcs	Data sheet	GA0501
Category	Audio Products	Type	General Purpose
Termination	Solder Eyelet(s)	Technology	Magnetic
Size / Dimension	1.969" Dia (50.00mm)	Shape	Round
Series	GA	Ratings	-
Power - Rated	250mW	Power - Max	500mW
Port Location	Top	Packaging	Bulk
Other Names	102-1173	Material - Magnet	Alnico (AlNiCo)
Material - Cone	Paper	Lead Free Status / RoHS Status	Lead free / RoHS non-compliant
Ingress Protection	-	Impedance	8 Ohms
Height - Seated (Max)	0.728" (18.50mm)	Frequency Range	430Hz ~ 4kHz
Frequency - Self Resonant	430Hz	Efficiency - dBA	89.00
Efficiency - Type	Sound Pressure Level (SPL)	Efficiency - Testing	250mW/500mm
Detailed Description	8 Ohms General Purpose Speaker 250mW 430Hz ~ 4kHz Top Round 89dB	California Prop 65	Warning Information WARNING: Cancer and Reproductive Harm - www.P65warnings.ca.gov.

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RFQ Email: info@Components-World.com

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	Part#: GA0501M Description: SPEAKER 8OHM 250MW TOP PORT 85DB	Manufacturers: CUI, Inc.	RFQ
	Part#: GA04JT17-247 Description: TRANS SJT 1700V 4A TO-247AB	Manufacturers: GeneSIC Semiconductor	RFQ
	Part#: GA05JT12-263 Description: TRANS SJT 1200V 15A	Manufacturers: GeneSIC Semiconductor	RFQ
	Part#: GA0402Y822MXJAC31G Description: CAP CER 8200PF 16V X7R 0402	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: GA05JT03-46 Description: TRANS SJT 300V 9A	Manufacturers: GeneSIC Semiconductor	RFQ
	Part#: GA0402Y822MXJAP31G Description: CAP CER 8200PF 16V X7R 0402	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: GA0506 Description: SPEAKER 8OHM 250MW TOP PORT 88DB	Manufacturers: CUI, Inc.	RFQ
	Part#: GA0402Y822MXXAP31G Description: CAP CER 8200PF 25V X7R 0402	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: GA040TH65-227SP Description: MOD THYRISTOR CUSTOM SOT227	Manufacturers: GeneSIC Semiconductor	RFQ
	Part#: GA05JT12-247 Description: TRANS SJT 1200V 5A	Manufacturers: GeneSIC Semiconductor	RFQ
	Part#: GA0451 Description: SPEAKER 8OHM 200MW TOP PORT 80DB	Manufacturers: CUI, Inc.	RFQ
	Part#: GA0576 Description: SPEAKER 8OHM 250MW TOP PORT 88DB	Manufacturers: CUI, Inc.	RFQ
	Part#: GA0402Y822MXAAC31G Description: CAP CER 8200PF 50V X7R 0402	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: GA05JT01-46 Description: TRANS SJT 100V 9A	Manufacturers: GeneSIC Semiconductor	RFQ
	Part#: GA0576M Description: SPEAKER 8OHM 250MW TOP PORT 80DB	Manufacturers: CUI, Inc.	RFQ
	Part#: GA040TH65 Description: MOD THYRSTR SIC SGL 6500V SOT227	Manufacturers: GeneSIC Semiconductor	RFQ
	Part#: GA0571 Description: SPEAKER 8OHM 250MW TOP PORT 88DB	Manufacturers: CUI, Inc.	RFQ
	Part#: GA0402Y822MXXAC31G Description: CAP CER 8200PF 25V X7R 0402	Manufacturers: Electro-Films (EFI) / Vishay	RFQ
	Part#: GA0506M Description: SPEAKER 8OHM 250MW TOP PORT 79DB	Manufacturers: CUI, Inc.	RFQ
	Part#: GA0402Y822MXAAP31G Description: CAP CER 8200PF 50V X7R 0402	Manufacturers: Electro-Films (EFI) / Vishay	RFQ

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