

CMC-6013-38T





Part Number: [CMC-6013-38T](#)

Manufacturer [CUI, Inc.](#)

Description MIC COND ANALOG OMNI -38DB 6MM

Data sheet:  [CMC-6013-38T Datasheet](#)

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 CMC-6013-38T with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	CMC-6013-38T	Manufacturer	CUI, Inc.
Description	MIC COND ANALOG OMNI -38DB 6MM	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	71834 pcs	Data sheet	CMC-6013-38T Datasheet
Category	Audio Products	Voltage Range	2V ~ 10V
Voltage - Rated	2V	Type	Electret Condenser
Termination	Solder Pads	Size / Dimension	0.236" Dia (6.00mm)
Shape	Circular	Series	CMC
Sensitivity	-38dB ±3dB @ 94dB SPL	S/N Ratio	60dB
Port Location	Top	Packaging	Bulk
Output Type	Analog	Other Names	102-4091
Moisture Sensitivity Level (MSL)	1 (Unlimited)	Manufacturer Standard Lead Time	14 Weeks
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Impedance	2.2 kOhms
Height (Max)	0.059" (1.50mm)	Frequency Range	100Hz ~ 20kHz
Direction	Omnidirectional	Detailed Description	100Hz ~ 20kHz Analog Microphone Electret Condenser 2V ~ 10V Omnidirectional (-38dB ±3dB @ 94dB SPL) Solder Pads
Current - Supply	150µA	California Prop 65	Warning Information WARNING: Cancer and Reproductive Harm - www.P65warnings.ca.gov.

Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all CUI, Inc. series electronic components. We have 71834 pieces of CUI, Inc. CMC-6013-38T 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#: CMC-6018-38P Description: MIC COND ANALOG OMNI -38DB 6MM	Manufacturers: CUI, Inc.	RFQ
	Part#: CMC-6010-42T Description: MIC COND ANALOG OMNI -42DB 6MM	Manufacturers: CUI, Inc.	RFQ
	Part#: CMC-6018-44L100 Description: MIC COND ANALOG OMNI -44DB	Manufacturers: CUI, Inc.	RFQ
	Part#: CMC-4015-25T Description: MIC COND ANALOG OMNI -25DB 6MM	Manufacturers: CUI, Inc.	RFQ
	Part#: CMC-6018-38T Description: MIC COND ANALOG OMNI -44DB 6MM	Manufacturers: CUI, Inc.	RFQ
	Part#: CMC-6022-37L100 Description: MIC COND ANALOG OMNI -37DB	Manufacturers: CUI, Inc.	RFQ
	Part#: CMC-5042PF-AC Description: MIC COND ANALOG OMNI -42DB	Manufacturers: CUI, Inc.	RFQ
	Part#: CMC-6013-38L100 Description: MIC COND ANALOG OMNI -38DB	Manufacturers: CUI, Inc.	RFQ
	Part#: CMC-6022-38L100 Description: MIC COND ANALOG OMNI -38DB	Manufacturers: CUI, Inc.	RFQ
	Part#: CMC-6015-47P Description: MIC COND ANALOG UNI -47DB 6MM	Manufacturers: CUI, Inc.	RFQ
	Part#: CMC-4015-40T Description: MIC COND ANALOG OMNI -40DB 9MM	Manufacturers: CUI, Inc.	RFQ
	Part#: CMC-6010-42L100 Description: MIC COND ANALOG OMNI -42DB	Manufacturers: CUI, Inc.	RFQ
	Part#: CMC-5044TF-A Description: MIC COND ANALOG OMNI -44DB	Manufacturers: CUI, Inc.	RFQ
	Part#: CMC-5044PF-A Description: MIC COND ANALOG OMNI -44DB	Manufacturers: CUI, Inc.	RFQ
	Part#: CMC-6022-42P Description: MIC COND ANALOG OMNI -42DB 6MM	Manufacturers: CUI, Inc.	RFQ
	Part#: CMC-4015-40L100 Description: MIC COND ANALOG OMNI -40DB	Manufacturers: CUI, Inc.	RFQ
	Part#: CMC-6022-38T Description: MIC COND ANALOG OMNI -38DB 6MM	Manufacturers: CUI, Inc.	RFQ
	Part#: CMC-4015-40P Description: MIC COND ANALOG OMNI -40DB 8MM	Manufacturers: CUI, Inc.	RFQ
	Part#: CMC-6015-42P Description: MIC COND ANALOG OMNI -42DB 6MM	Manufacturers: CUI, Inc.	RFQ
	Part#: CMC-6022-37T Description: MIC COND ANALOG OMNI -37DB 6MM	Manufacturers: CUI, Inc.	RFQ

Related keywords for CMC-6013-38T

CUI, Inc. CMC-6013-38T	CMC-6013-38T distributor	CMC-6013-38T supplier	CMC-6013-38T price
CMC-6013-38T download datasheet	CMC-6013-38T datasheet	CMC-6013-38T stock	buy CMC-6013-38T
CUI, Inc. CMC-6013-38T	CUI Inc. CMC-6013-38T		

Reliable Stocking Distributor of Electronic Components © 2003-2021 Component-World.com All Rights Reserved.
E-mail: info@Components-World.com

