

CEP-1112





Part Number: CEP-1112

Manufacturer CUI, Inc.

Description AUDIO PIEZO TRANSDUCER 30V TH

Data sheet:  CEP-1112

RoHs Status: Lead free / RoHS Compliant

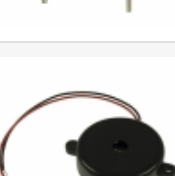
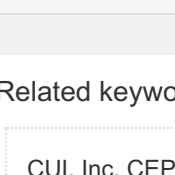
Ship From: Hong Kong

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

Images are for reference only.
See Product Specifications for product details.
Buy CEP-1112 with confidence from Component-World.HK, 1 Year Warranty

Request For Quotation

PRODUCT PARAMETER			
Part Number	CEP-1112	Manufacturer	CUI, Inc.
Description	AUDIO PIEZO TRANSDUCER 30V TH	Lead Free Status / RoHS Status	Lead free / RoHS Compliant
Quantity Available	104764 pcs	Data sheet	CEP-1112
Category	Audio Products	Voltage Range	30V (Max)
Voltage - Rated	10V	Termination	PC Pins
Technology	Piezo	Sound Pressure Level (SPL)	92dB @ 10V, 10cm
Size / Dimension	0.945" Dia (24.00mm)	Series	CEP
Ratings	-	Port Location	Top
Packaging	Bulk	Other Names	037-4188R 102-1138 CEP1112 SEP-1112 SEP1112
Operating Temperature	-30°C ~ 85°C	Operating Mode	Single Tone
Mounting Type	Through Hole	Moisture Sensitivity Level (MSL)	1 (Unlimited)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Input Type	Peak-Peak Signal
Height - Seated (Max)	0.307" (7.80mm)	Frequency	-
Duration	-	Driver Circuitry	Transducer, Externally Driven
Detailed Description	Buzzers Transducer, Externally Driven Piezo 10V 11mA 92dB @ 10V, 10cm Through Hole PC Pins	Current - Supply	11mA
California Prop 65	Warning Information WARNING: Cancer and Reproductive Harm - www.P65warnings.ca.gov.	Approvals	-
Component-World.com is a Reliable Stocking Distributor of Electronic Components. We specialize in all CUI, Inc. series electronic components. We have 104764 pieces of CUI, Inc. CEP-1112 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#: CEP-2202A Description: AUDIO PIEZO INDICATOR 3-20V TH	Manufacturers: CUI, Inc.	RFQ
	Part#: CEP-1173 Description: AUDIO PIEZO XDCR 3-28V CHASSIS	Manufacturers: CUI, Inc.	RFQ
	Part#: CEP-2224 Description: AUDIO PIEZO INDICATOR 3-20V TH	Manufacturers: CUI, Inc.	RFQ
	Part#: CEP-1152 Description: AUDIO PIEZO TRANSDUCER 30V TH	Manufacturers: CUI, Inc.	RFQ
	Part#: CEP-1172 Description: AUDIO PIEZO TRANSDUCER 3-28V TH	Manufacturers: CUI, Inc.	RFQ
	Part#: CEP-1123 Description: AUDIO PIEZO TRANSDUCER 3-28V TH	Manufacturers: CUI, Inc.	RFQ
	Part#: CEP-1116 Description: AUDIO PIEZO TRANSDUCER 30V TH	Manufacturers: CUI, Inc.	RFQ
	Part#: CEP-1108 Description: AUDIO PIEZO TRANSDUCER 50V TH	Manufacturers: CUI, Inc.	RFQ
	Part#: CEP-1110 Description: AUDIO PIEZO TRANSDUCER 30V CHAS	Manufacturers: CUI, Inc.	RFQ
	Part#: CEP-1106 Description: AUDIO PIEZO TRANSDUCER 30V TH	Manufacturers: CUI, Inc.	RFQ
	Part#: CEP-1162 Description: AUDIO PIEZO TRANSDUCER 20V TH	Manufacturers: CUI, Inc.	RFQ
	Part#: CEP-1114 Description: AUDIO PIEZO TRANSDUCER 30V TH	Manufacturers: CUI, Inc.	RFQ
	Part#: CEP-1126 Description: AUDIO PIEZO TRANSDUCER 30V CHAS	Manufacturers: CUI, Inc.	RFQ
	Part#: CEP-1153 Description: AUDIO PIEZO TRANSDUCER 30V TH	Manufacturers: CUI, Inc.	RFQ
	Part#: CEP-1130 Description: AUDIO PIEZO TRANSDUCER 30V TH	Manufacturers: CUI, Inc.	RFQ
	Part#: CEP-1160 Description: AUDIO PIEZO TRANSDUCER 20V TH	Manufacturers: CUI, Inc.	RFQ
	Part#: CEP-2202AS Description: AUDIO PIEZO INDICATOR 3-20V TH	Manufacturers: CUI, Inc.	RFQ
	Part#: CEP-1141 Description: AUDIO PIEZO TRANSDUCER 30V CHAS	Manufacturers: CUI, Inc.	RFQ
	Part#: CEP-1109 Description: AUDIO PIEZO TRANSDUCER 30V SMD	Manufacturers: CUI, Inc.	RFQ
	Part#: CEP-1136 Description: AUDIO PIEZO XDCR 3-28V CHASSIS	Manufacturers: CUI, Inc.	RFQ

Related keywords for CEP-1112			
CUI, Inc. CEP-1112	CEP-1112 distributor	CEP-1112 supplier	CEP-1112 price
CEP-1112 download datasheet	CEP-1112 datasheet	CEP-1112 stock	buy CEP-1112
CUI, Inc. CEP-1112	CUI Inc. CEP-1112		

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

