

CS-3606



Images are for reference only.
See Product Specifications for product details.
Buy CS-3606 with confidence from Component-World.HK, 1 Year Warranty



Part Number: [CS-3606](#)

Manufacturer: [CUI, Inc.](#)

Description: AUDIO MAGNETIC IND 4-8V CHASSIS

Data sheet:  [CS-3606](#)

RoHs Status: Lead free / RoHS Compliant

Ship From: Hong Kong

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

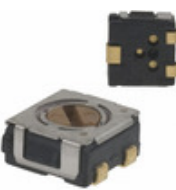
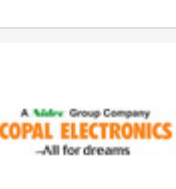
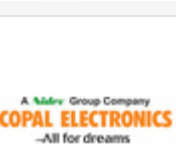
[Request For Quotation](#)

PRODUCT PARAMETER		
Part Number	CS-3606	Manufacturer CUI, Inc.
Description	AUDIO MAGNETIC IND 4-8V CHASSIS	Lead Free Status / RoHS Status Lead free / RoHS Compliant
Quantity Available	36569 pcs	Data sheet CS-3606
Category	Audio Products	Voltage Range4 ~ 8V
Voltage - Rated	6V	TerminationWire Leads
Technology	Magnetic	Sound Pressure Level (SPL)75dB @ 6V, 30cm
Size / Dimension	1.260" L x 0.669" W (32.00mm x 17.00mm)	SeriesCS
Ratings	-	Port LocationTop
Packaging	Bulk	Other Names102-1647
Operating Temperature	-20°C ~ 60°C	Operating ModeSingle Tone
Mounting Type	Panel Mount, Flange	Moisture Sensitivity Level (MSL)1 (Unlimited)
Lead Free Status / RoHS Status	Lead free / RoHS Compliant	Input TypeDC
Height - Seated (Max)	0.630" (16.00mm)	Frequency-
Duration	-	Driver CircuitryIndicator, Internally Driven
Detailed Description	Buzzers Indicator, Internally Driven Magnetic 6V 45mA 75dB @ 6V, 30cm Panel Mount, Flange Wire Leads	Current - Supply45mA
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 36569 pieces of CUI, Inc. CS-3606 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#: CS-4-12YB Description: SWITCH ROTARY DIP SPDT 100MA 16V	Manufacturers: Copal Electronics	RFQ
	Part#: CS-3624 Description: AUDIO MAGNETIC IND 20-28V CHAS	Manufacturers: CUI, Inc.	RFQ
	Part#: CS-4-12XTA Description: SWITCH ROTARY DIP SPDT 100MA 16V	Manufacturers: Copal Electronics	RFQ
	Part#: CS-3224 Description: AUDIO MAGNETIC IND 20-28V TH	Manufacturers: CUI, Inc.	RFQ
	Part#: CS-3212 Description: AUDIO MAGNETIC IND 8-18V TH	Manufacturers: CUI, Inc.	RFQ
	Part#: CS-3603 Description: AUDIO MAGNETIC IND 2-4V CHASSIS	Manufacturers: CUI, Inc.	RFQ
	Part#: CS-32-12ZETH Description: SWITCH ROTARY DIP SPDT 100MA 16V	Manufacturers: Copal Electronics	RFQ
	Part#: CS-32-12ZEH Description: SWITCH ROTARY DIP SPDT 100MA 16V	Manufacturers: Copal Electronics	RFQ
	Part#: CS-4-12XB Description: SWITCH ROTARY DIP SPDT 100MA 16V	Manufacturers: Copal Electronics	RFQ
	Part#: CS-4-12XA Description: SWITCH ROTARY DIP SPDT 100MA 16V	Manufacturers: Copal Electronics	RFQ
	Part#: CS-32-12ZETA Description: SWITCH ROTARY DIP SPDT 100MA 16V	Manufacturers: Copal Electronics	RFQ
	Part#: CS-32-12ZETG Description: SWITCH ROTARY DIP SPDT 100MA 16V	Manufacturers: Copal Electronics	RFQ
	Part#: CS-4-12YA Description: SWITCH ROTARY DIP SPDT 100MA 16V	Manufacturers: Copal Electronics	RFQ
	Part#: CS-4-12XTB Description: SWITCH ROTARY DIP SPDT 100MA 16V	Manufacturers: Copal Electronics	RFQ
	Part#: CS-3612 Description: AUDIO MAGNETIC IND 8-16V CHASSIS	Manufacturers: CUI, Inc.	RFQ
	Part#: CS-32-12ZETB Description: SWITCH ROTARY DIP SPDT 100MA 16V	Manufacturers: Copal Electronics	RFQ
	Part#: CS-36 Description: SLDR SPNG 3.5X2.24" CTR HOL	Manufacturers: Chemtronics	RFQ
	Part#: CS-4-12YTB Description: SWITCH ROTARY DIP SPDT 100MA 16V	Manufacturers: Copal Electronics	RFQ
	Part#: CS-33 Description: SLDR SPNG 4.49X2.76" PLAIN 10PK	Manufacturers: Chemtronics	RFQ
	Part#: CS-4-12YTA Description: SWITCH ROTARY DIP SPDT 100MA 16V	Manufacturers: Copal Electronics	RFQ

Related keywords for CS-3606

CUI, Inc. CS-3606	CS-3606 distributor	CS-3606 supplier	CS-3606 price
CS-3606 download datasheet	CS-3606 datasheet	CS-3606 stock	buy CS-3606
CUI, Inc. CS-3606	CUI Inc. CS-3606		