PCB Dual Phono Jacks
156-4218-E, 156-4220-E

Red

White

1.08±.012

1.06±.012

.551±.012

.806 ±.012

.512 ±.012

B

A

.354 ±.004

.315 ±.004

.157 ±.004

.060

.039 ±.004

.071

.551±.012

.079 ±.004

1.02±.012

.295 ±.012

.402 ±.004

.327 ±.004

.059 ±.012

.217 ±.020

.315 ±.020

.404 ±.004

2b

1a

Jack Circuit

.225 ±.012

.551±.012

ø.087 typ.

.188 ±.004

1a

1a

.138 ±.004

.069 ±.004

2b

2b

ø.047 typ.

.158 ±.004

.083 ±.012

.551±.012

1.00±.004

PCB Layout
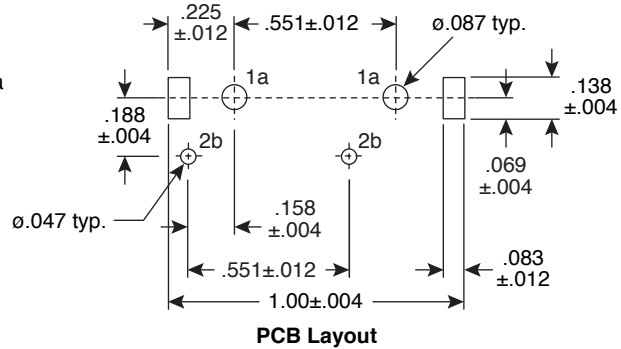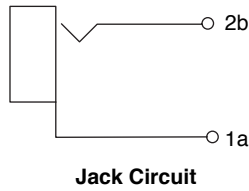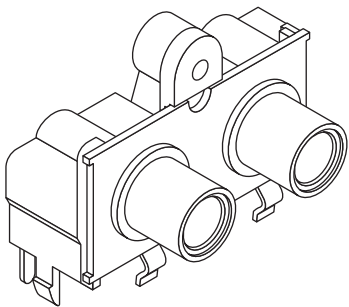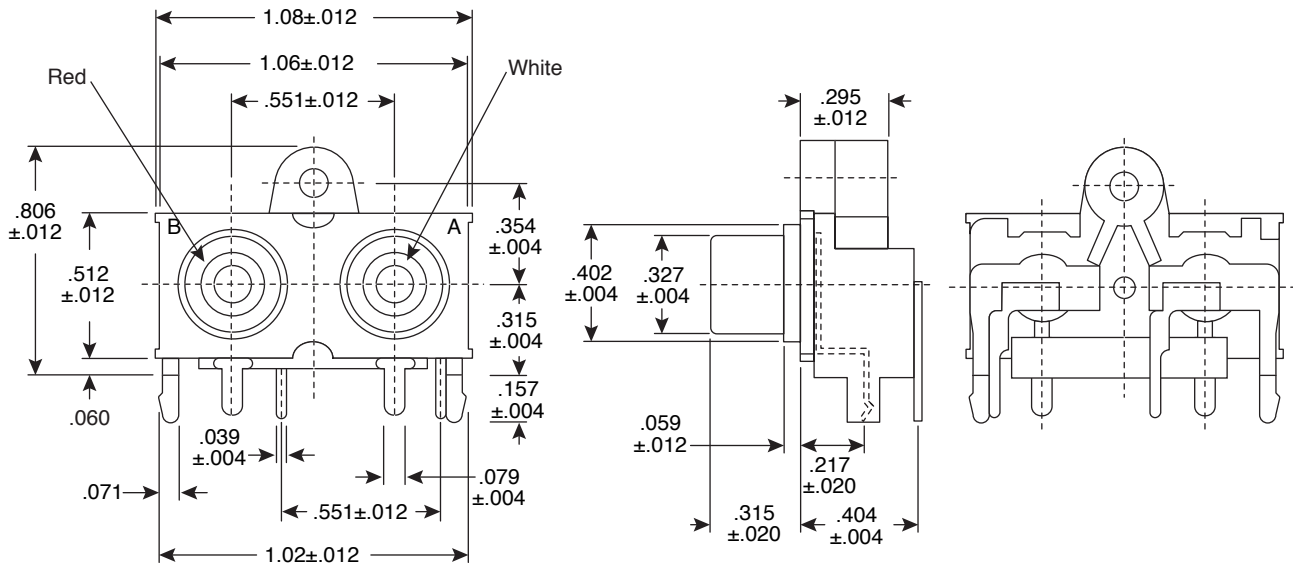
Dimensions: In.

MOUSER STOCK NO.	Finish
161-4218-E	Nickel Plated
161-4220-E	Gold Plated

SPECIFICATIONS	
Type:	PCB Dual Phono Horizontal Mount
Rated Voltage:	DC/AC 34V
Rated Current:	DC/AC 2A
Temperature Range:	-25° ~ +70°C
Humidity Range:	85% RH max.
Insulator, Base, Cover:	ABS
Earth Terminal:	Nickel Plated Brass
Terminals:	Tin Plated Brass
Insulator Color:	Red / White

Date Last Revised: 11-17-20

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[Kobiconn](#):
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