

FUSE AND FUSE HOLDER

KLSelectronic
www.cnkls.com

Coin Cell Holder Series

KLS5-CR2032-02 Coin Cell Holder Series

Material:

Housing: 30% Glass filled PBT UL94V-0

Contacts: Brass

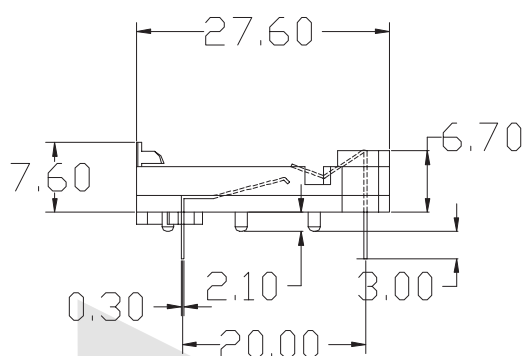
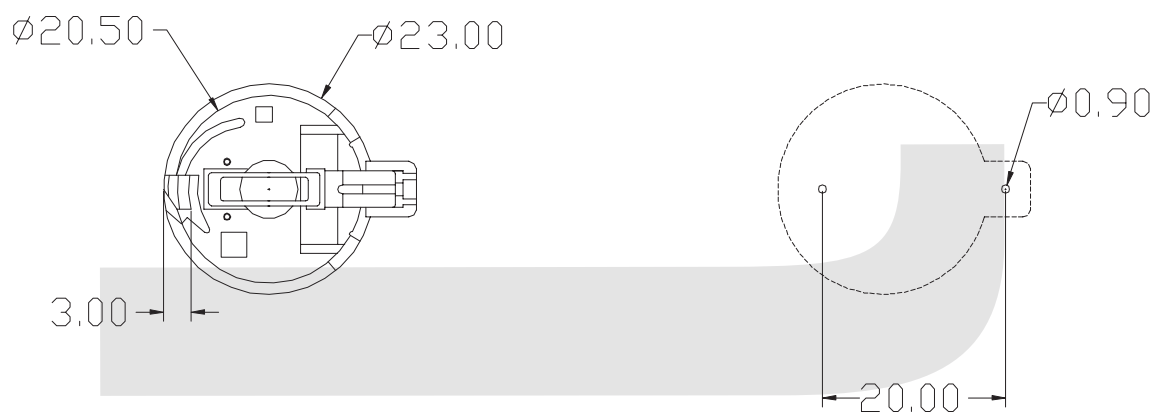
Electrical Characteristics:

Insulator Resistance: 1000M Ohm min.

Contact Resistance: 30m Ohm max.

Dielectric voltage: 500V AC

Operating Temperature: -55 C~+105 C



PCB HOLE LAYOUT

ORDER INFORMATION

ProductNO.: KLS5-CR2032-02

Pos. No.

Part Number

All specification & dimensions are subject to change, please call your nearest KLS sales representative for update information

FUSE AND FUSE HOLDER

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Coin Cell Holder Series

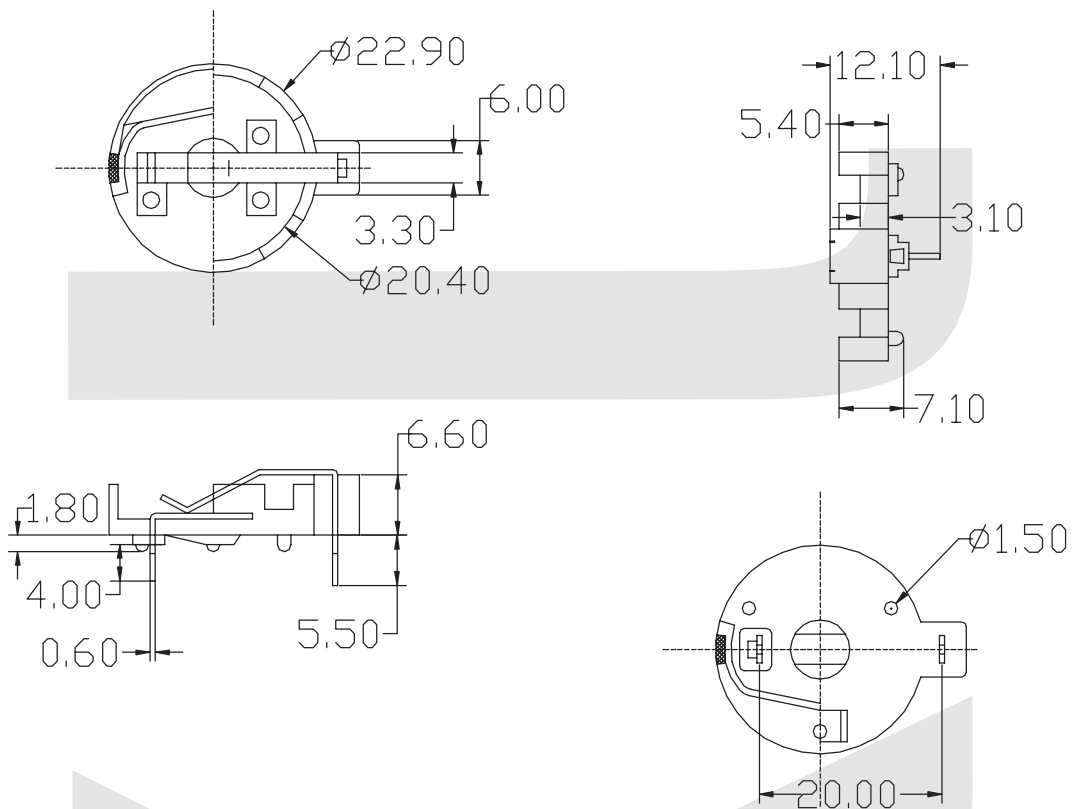
KLS5-CR2032-03 Coin Cell Holder Series

Material:

Housing: 30% Glass filled PBT UL94V-0
Contacts: Brass

Electrical Characteristics:

Insulator Resistance: 1000M Ohm min.
Contact Resistance: 30m Ohm max.
Dielectric voltage: 500V AC
Operating Temperature: -55 C~+105 C



ORDER INFORMATION

ProductNO.: KLS5-CR2032-03

Pos. No.

Part Number

All specification & dimensions are subject to change, please call your nearest KLS sales representative for update information

FUSE AND FUSE HOLDER

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Coin Cell Holder Series

KLS5-CR2032-01 Coin Cell Holder Series

Material:

Housing: 30% Glass filled PBT UL94V-0

Contacts: Brass

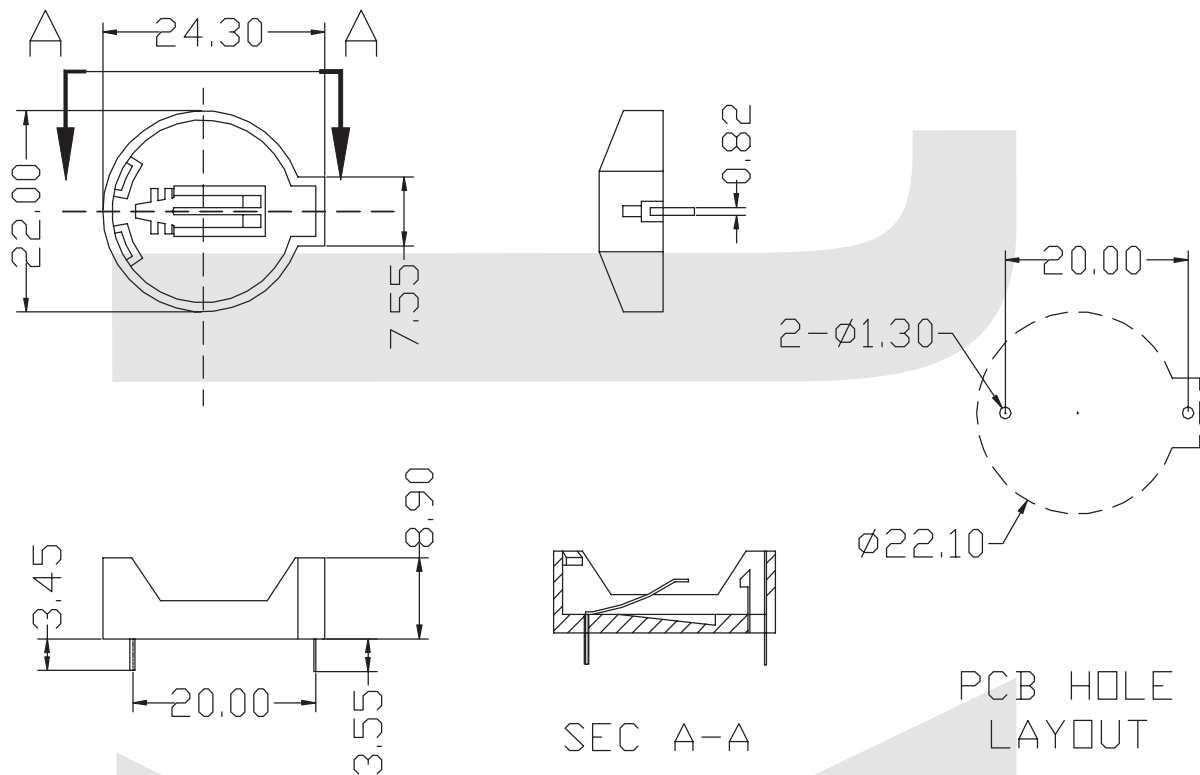
Electrical Characteristics:

Insulator Resistance: 1000M Ohm min.

Contact Resistance: 30m Ohm max.

Dielectric voltage: 500V AC

Operating Temperature: -55 C~+105 C



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ProductNO.: KLS5-CR2032-01

Pos. No.

Part Number

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FUSE AND FUSE HOLDER

Coin Cell Holder Series

KLS5-CR2032-04 Coin Cell Holder Series

Material:

Housing: 30% Glass filled PBT UL94V-0

Contacts: Brass

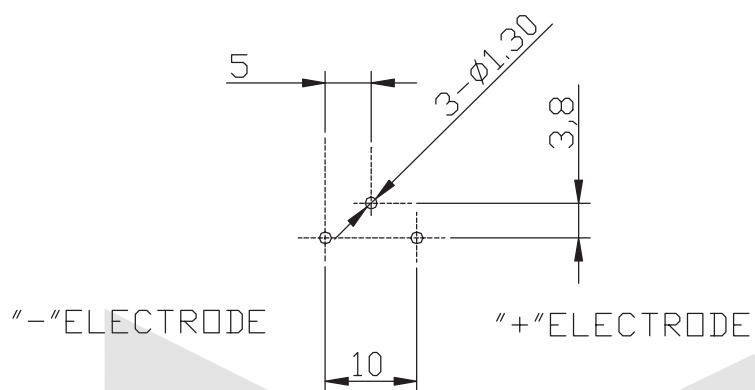
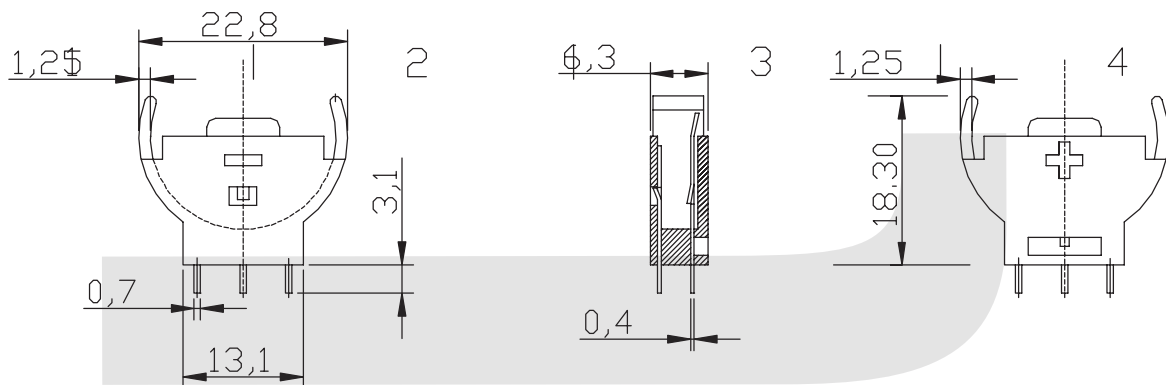
Electrical Characteristics:

Insulator Resistance: 1000M Ohm min.

Contact Resistance: 30m Ohm max.

Dielectric voltage: 500V AC

Operating Temperature: -55 C~+105 C



ORDER INFORMATION

ProductNO.: KLS5-CR2032-04

Pos. No.

Part Number

FUSE AND FUSE HOLDER

Coin Cell Holder Series

KLS5-CR2032-05 Coin Cell Holder Series

Material:

Housing: LCP

Contacts: Phosphor Bronze

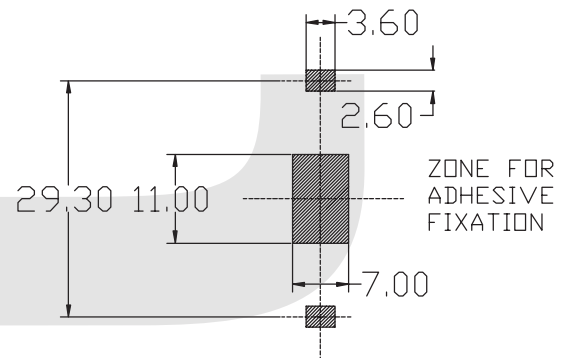
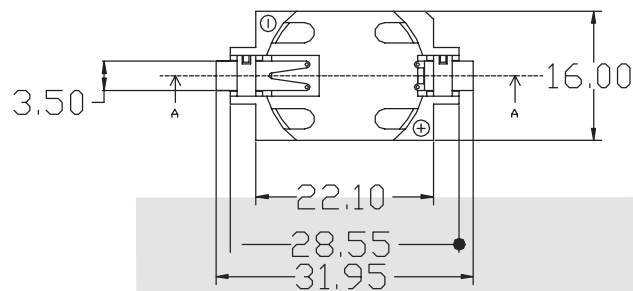
Electrical Characteristics:

Insulator Resistance: 1000M Ohm min.

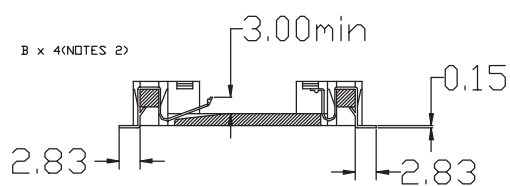
Contact Resistance: 30m Ohm max.

Dielectric voltage: 500V AC

Operating Temperature: -55 C~+105 C



PCB LAYOUT



SECTION A-A

ORDER INFORMATION

ProductNO.: KLS5-CR2032-05

Pos. No. _____ Part Number

FUSE AND FUSE HOLDER

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Coin Cell Holder Series

KLS5-CR2032-06 Coin Cell Holder Series

Material:

Housing: 30% Glass filled PBT UL94V-0

Contacts: Phosphor Bronze

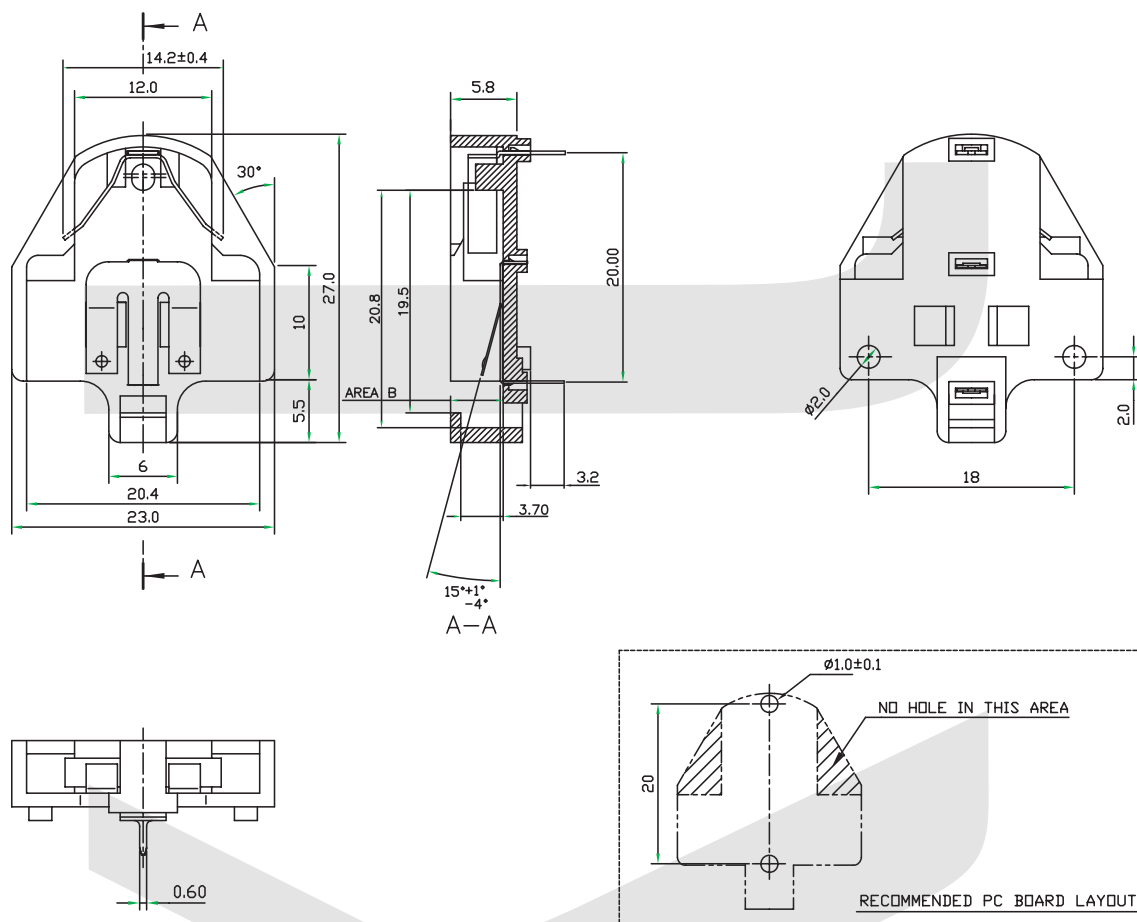
Electrical Characteristics:

Insulator Resistance: 1000M Ohm min.

Contact Resistance: 30m Ohm max.

Dielectric voltage: 500V AC

Operating Temperature: -55 C~+105 C



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ProductNO.: KLS5-CR2032-06

Pos. No. _____ Part Number

All specification & dimensions are subject to change, please call your nearest KLS sales representative for update information

FUSE AND FUSE HOLDER

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Coin Cell Holder Series

KLS5-CR2032-08 Coin Cell Holder Series

Material:

Housing: NYLON 66+GF, UL 94V-0

Contacts: Phosphor Bronze

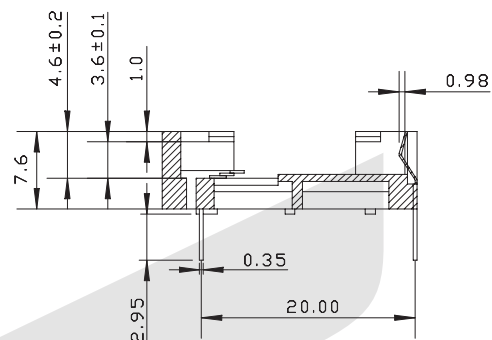
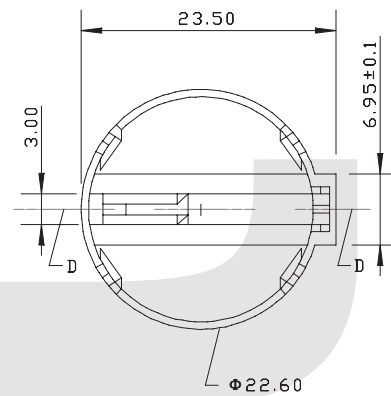
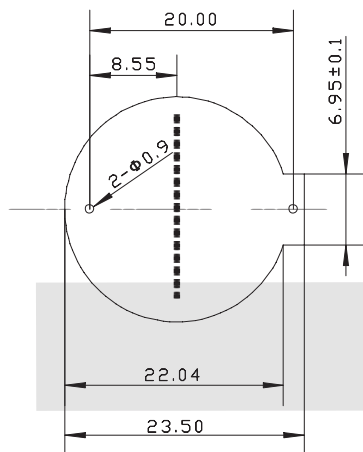
Electrical Characteristics:

Insulator Resistance: 1000M Ohm min.

Contact Resistance: 30m Ohm max.

Dielectric voltage: 500V AC

Operating Temperature: -55 C~+105 C



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Product NO.: KLS5-CR2032-08

Pos. No.

Part Number

All specification & dimensions are subject to change, please call your nearest KLS sales representative for update information

FUSE AND FUSE HOLDER

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Coin Cell Holder Series

KLS5-CR2032-09 Coin Cell Holder Series

Material:

Contacts: Phosphor Bronze

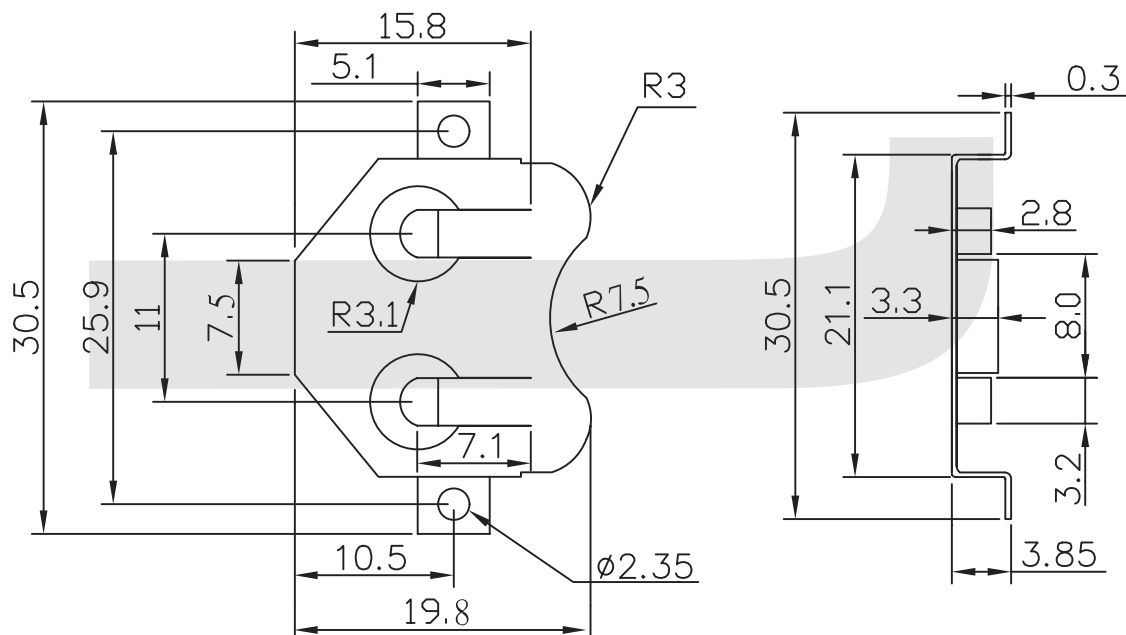
Electrical Characteristics:

Insulator Resistance: 1000M Ohm min.

Contact Resistance: 30m Ohm max.

Dielectric voltage: 500V AC

Operating Temperature: -55 C~+105 C



SPECIFICATION

MATERIAL: 0.3mm PHOSPHORUS
BRONZE, NICKEL PLATE

ORDER INFORMATION

Product NO.: KLS5-CR2032-09

Pos. No.

Part Number

All specification & dimensions are subject to change, please call your nearest KLS sales representative for update information

FUSE AND FUSE HOLDER

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Coin Cell Holder Series

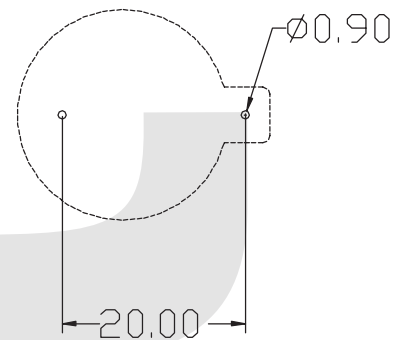
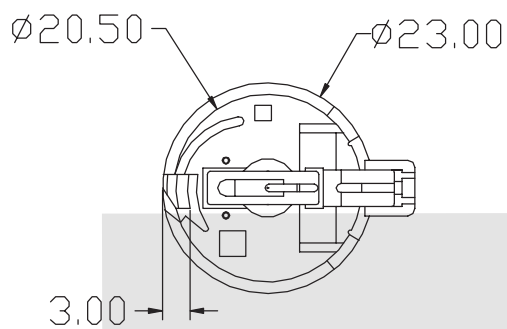
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Material:

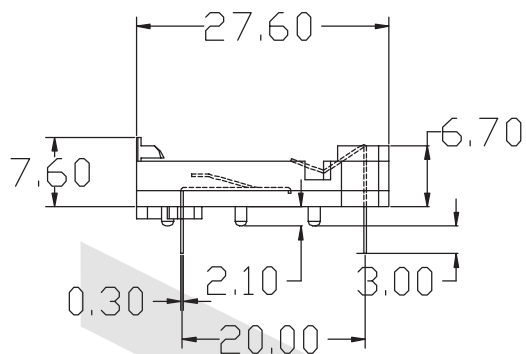
Housing: 30% Glass filled PBT UL94V-0
Contacts: Brass

Electrical Characteristics:

Insulator Resistance: 1000M Ohm min.
Contact Resistance: 30m Ohm max.
Dielectric voltage: 500V AC
Operating Temperature: -55 C~+105 C



PCB HOLE LAYOUT



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ProductNO.: KLS5-CR2032-10

Pos. No.

Part Number

All specification & dimensions are subject to change, please call your nearest KLS sales representative for update information

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Coin Cell Holder Series

KLS5-CR2032-11 Coin Cell Holder Series

Material:

Housing: 30% Glass filled PBT UL94V-0

Contacts: Brass

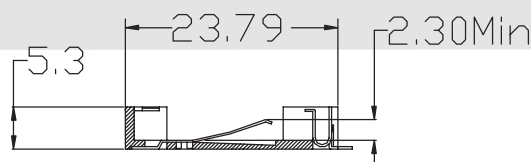
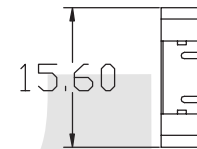
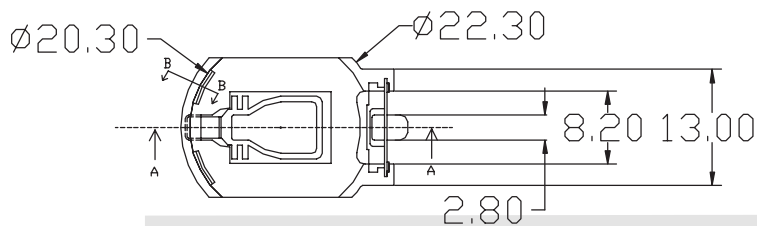
Electrical Characteristics:

Insulator Resistance: 1000M Ohm min.

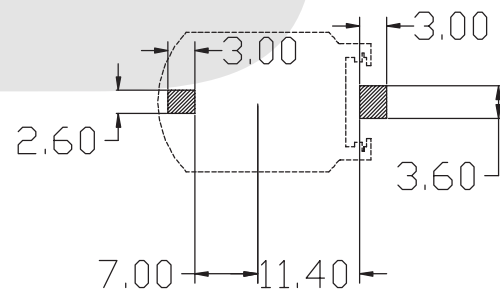
Contact Resistance: 30m Ohm max.

Dielectric voltage: 500V AC

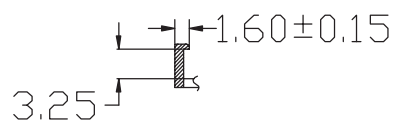
Operating Temperature: -55 C~+105 C



SECTION A-A



PCB BOARD LAYOUT



SECTION B-B

ORDER INFORMATION

ProductNO.: KLS5-CR2032-11

Pos. No. _____ Part Number

FUSE AND FUSE HOLDER

Coin Cell Holder Series

KLS5-CR1220-01 Coin Cell Holder Series

Material:

Housing: 30% Glass filled PBT UL94V-0

Contacts: Phosphor Bronze

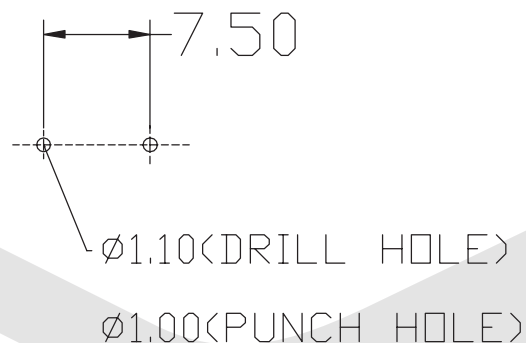
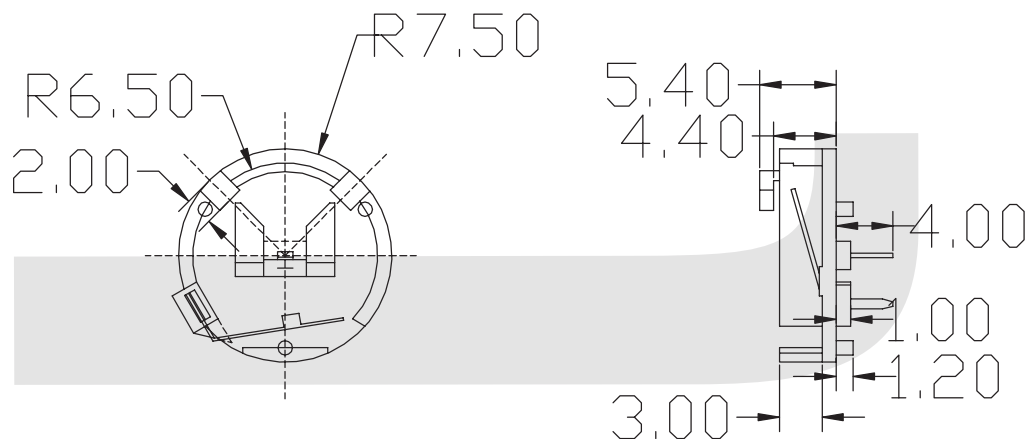
Electrical Characteristics:

Insulator Resistance: 1000M Ohm min.

Contact Resistance: 30m Ohm max.

Dielectric voltage: 500V AC

Operating Temperature: -55 C~+105 C



ORDER INFORMATION

ProductNO.: KLS5-CR1220-01

Pos. No.

Part Number

FUSE AND FUSE HOLDER

Coin Cell Holder Series

KLS5-CR1220-02 Coin Cell Holder Series

Material:

Housing: 30% Glass filled PBT UL94V-0

Contacts: Phosphor Bronze

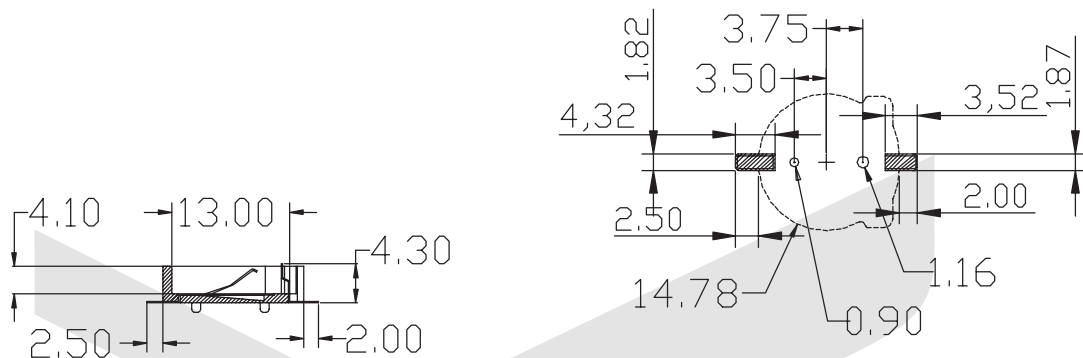
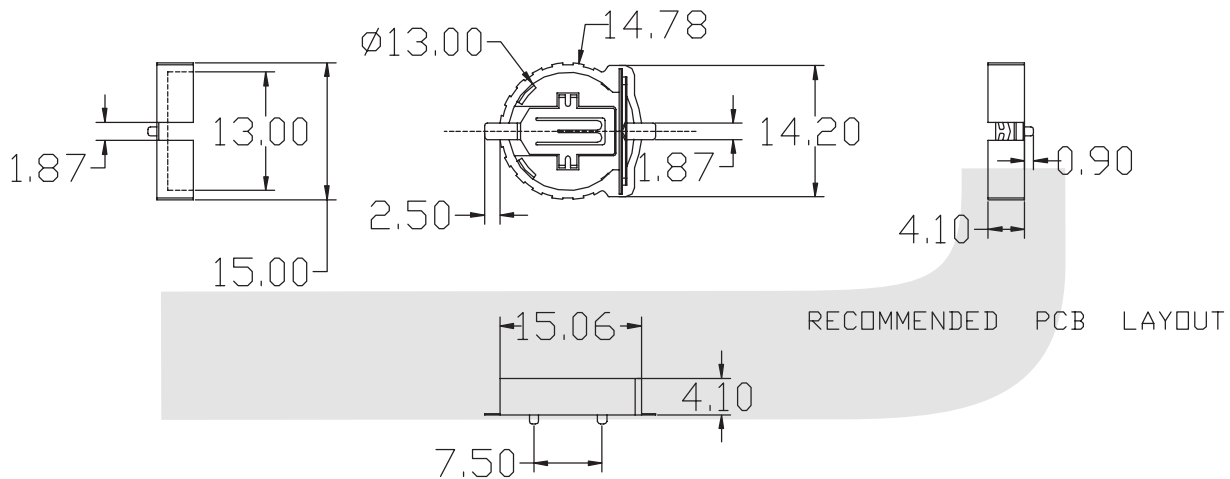
Electrical Characteristics:

Insulator Resistance: 1000M Ohm min.

Contact Resistance: 30m Ohm max.

Dielectric voltage: 500V AC

Operating Temperature: -55 C~+105 C



ORDER INFORMATION

ProductNO.: KLS5-CR1220-02

Pos. No. _____ Part Number