



Category

- SWITCH
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OUR PRODUCT

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SOCKET / INLET

KC-SERIES
EN 60320 C6 AC Inlet, 2.5A 250VAC, Cleat or PCB Mounting, Solder Lug, PCB Pins or Wire Leads

EN 60320 C6 AC inlets.
Can be soldered, mounted to PCB or wire leads terminals catering individual design requirements.
Fully automation production of soldering and insert injection for mass volume orders.



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Feature



- Rating: 2.5A 250VAC (UL, CUL)
2.5A 250VAC (ENEC, VDE)

• Meet all UL498 & EN60320 requirements

• Insulation resistance : 100M Ω (min.), DC 500V

• Dielectric strength : 2000VAC for 1 minute

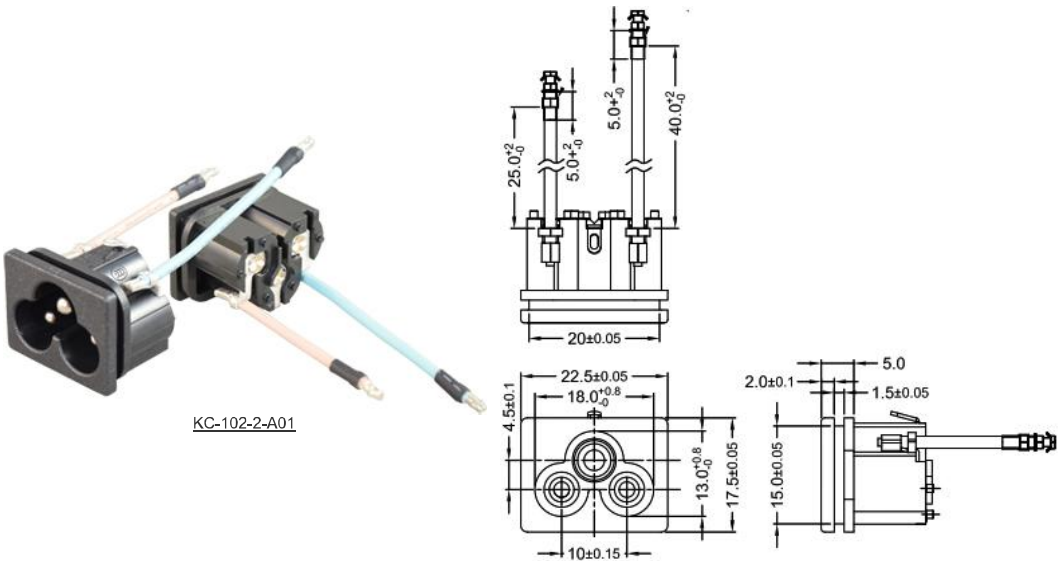
• Patent: 2005201281028
- Housing: PBT, or Nylon66, UL rated 94V-2 min

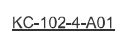
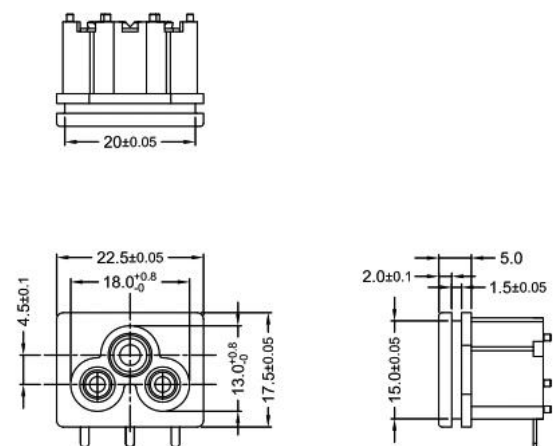
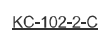
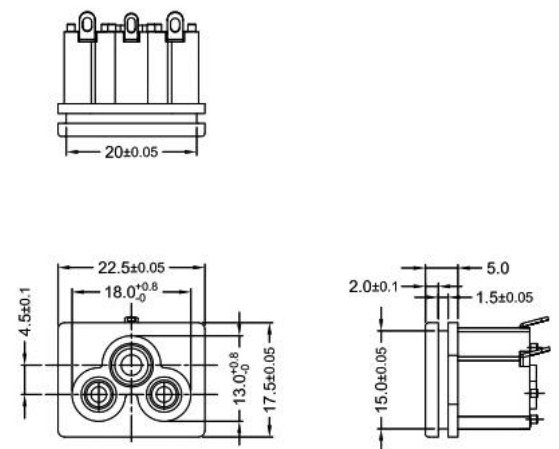
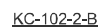
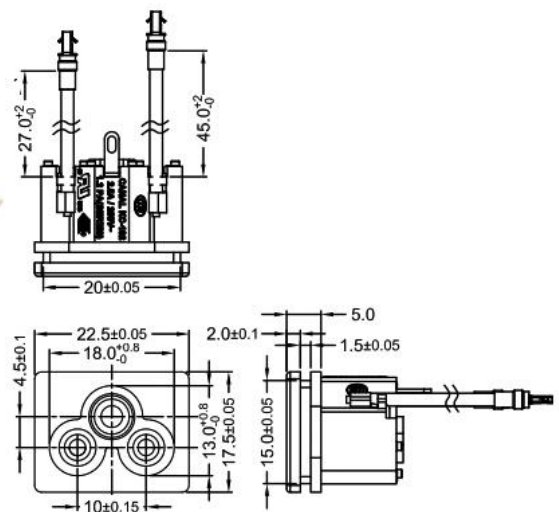
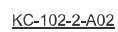
• Temperature range: -20 to +100 degrees in celsius

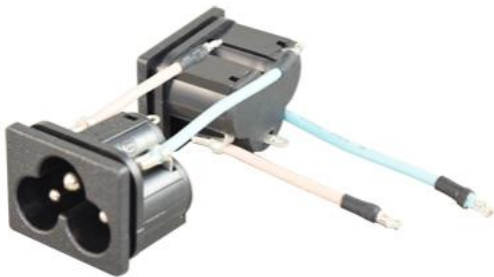
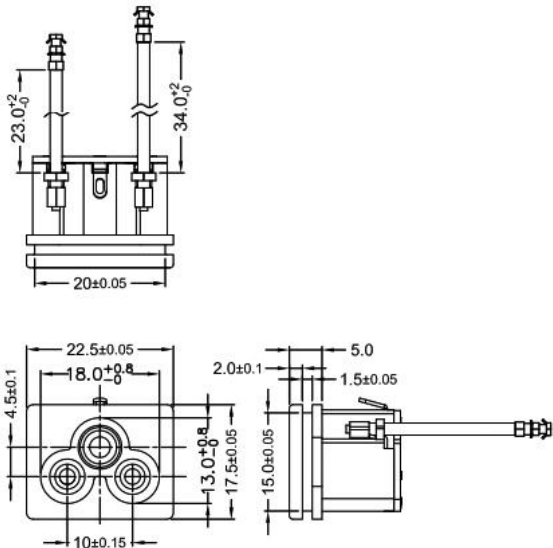
• Terminals: Tin-plated brass

• Application: Power Adaptor and charger

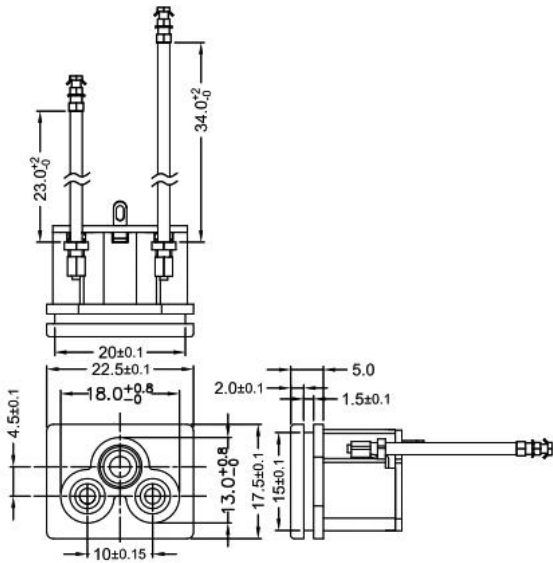
Specification



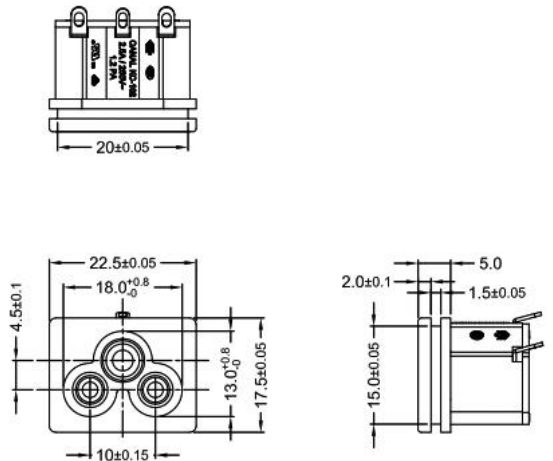




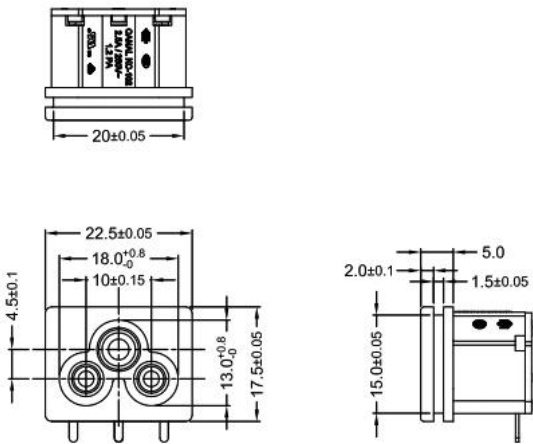
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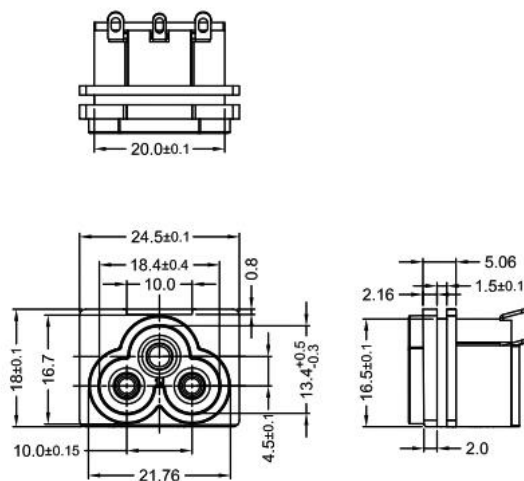
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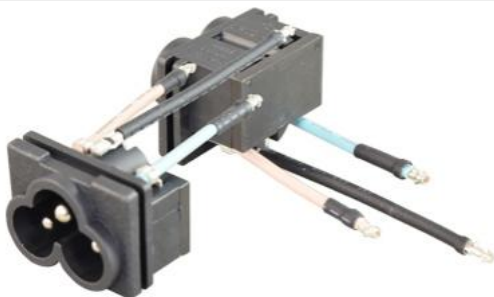
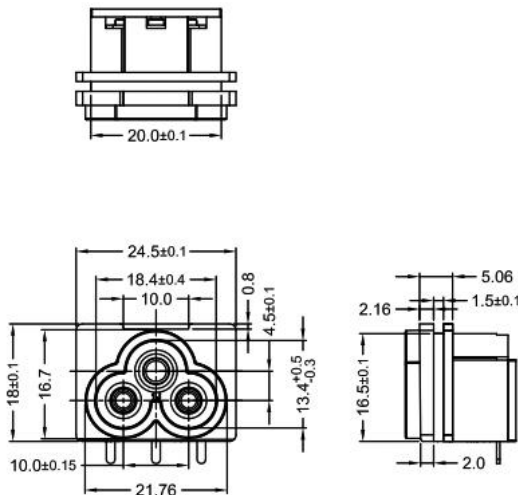
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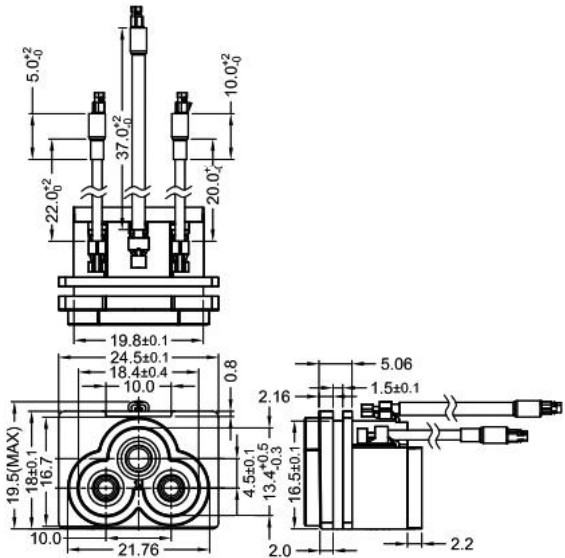
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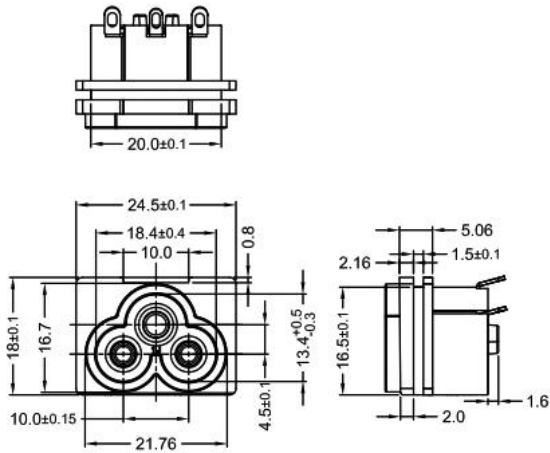
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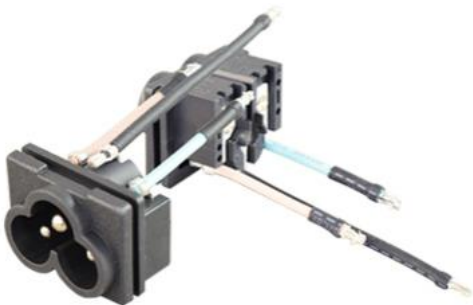
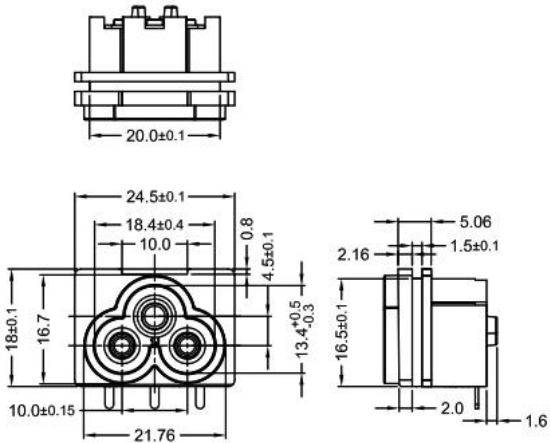
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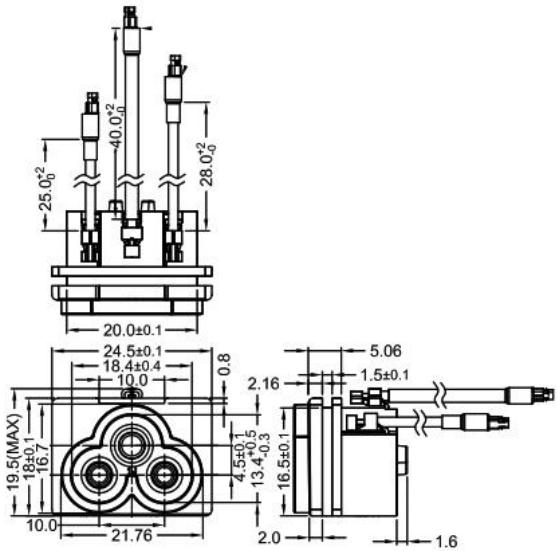
KC-103-2-B



KC-103-2-C



KC-103-2-D+FG



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