



Category

- SWITCH
- SOCKET
- BREAKER
- FUSE HOLDER
- FUSE
- ENCODER
- INDICATOR
- POTENTIOMETER
- CONNECTOR
- WATERPROOF CONNECTOR
- WATERPROOF PARTS
- PCBA
- NEW PRODUCT



OUR PRODUCT

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SOCKET / INLET

KR-SERIES
IEC 60320 C8 AC Inlets, 2.5A 250VAC, Wire Leads Available, UL,
CUL, ENEC & CCC Approved

IEC 60320 C8 AC inlets.
Cleat or PCB mounting.
2 pins solder lug or wire leads.
Injected and assembled by automation machines for mass production.



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Feature

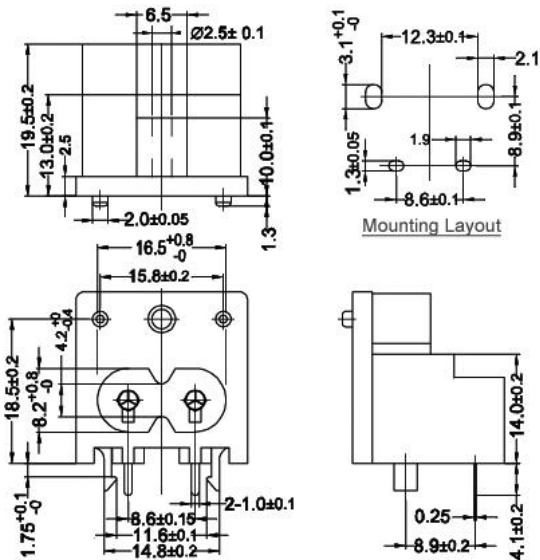
- Rating: 2.5A 250VAC (UL, CUL, ENEC or CCC)
 - Meet all UL498 & IEC 60320 requirements
 - Insulation resistance : 100M Ω (min.), DC 500V
 - Dielectric strength : 2000VAC for 1 minute
 - Patent: 200520128102.8 (CHINA)
- Housing: PBT, or Nylon66, UL rated 94V-2 min
 - Temperature range: -20 to +100 degrees in celsius
 - Terminals: Tin-plated brass
 - Application: Power Adaptor and charger



Specification

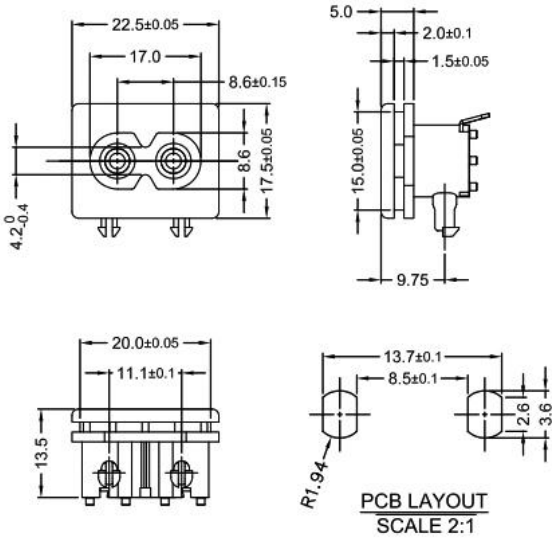


KR-203A-7

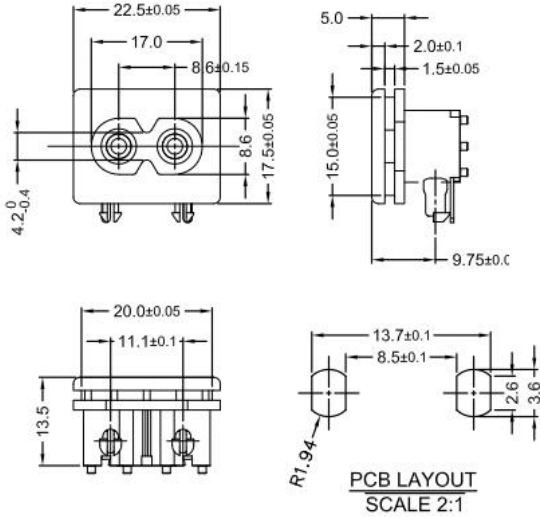




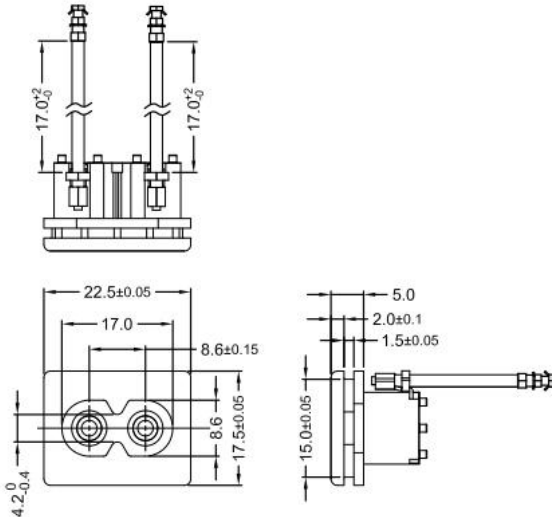
KR-204-1-B



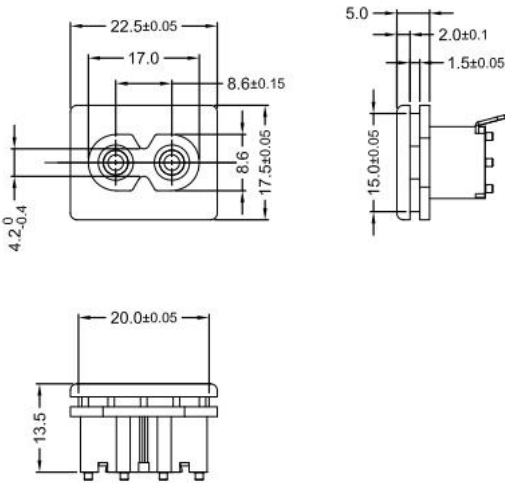
KR-204-1-C



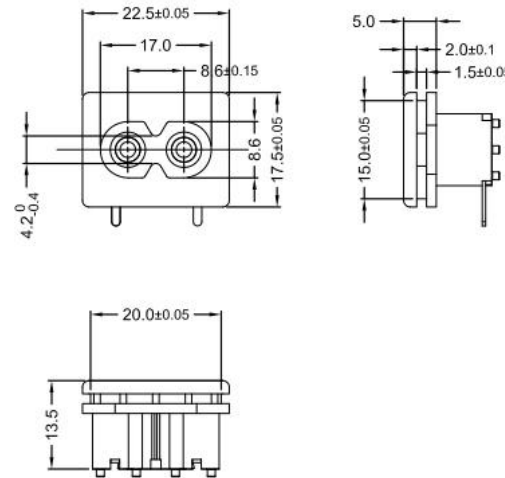
KR-204-2-A



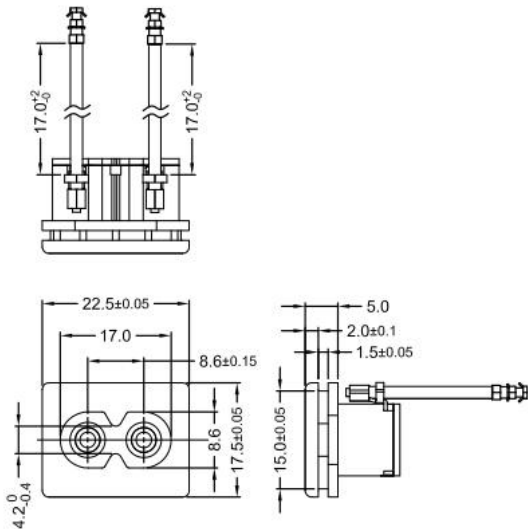
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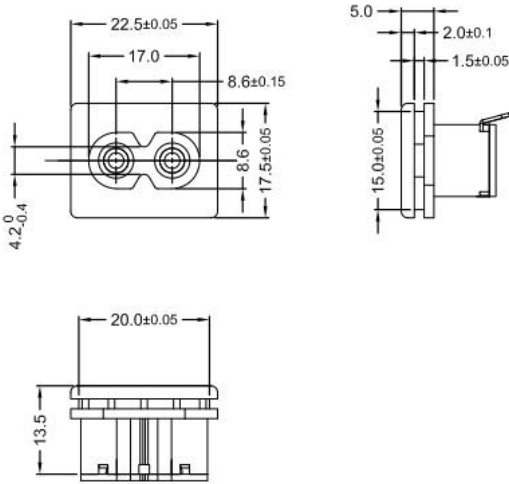
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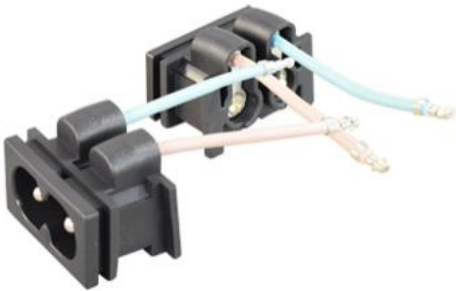
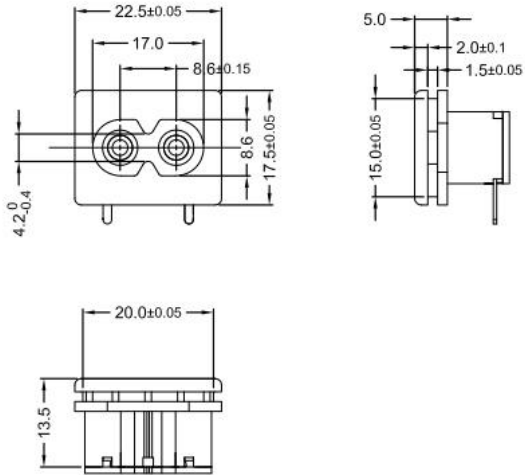
KR-204-4-A



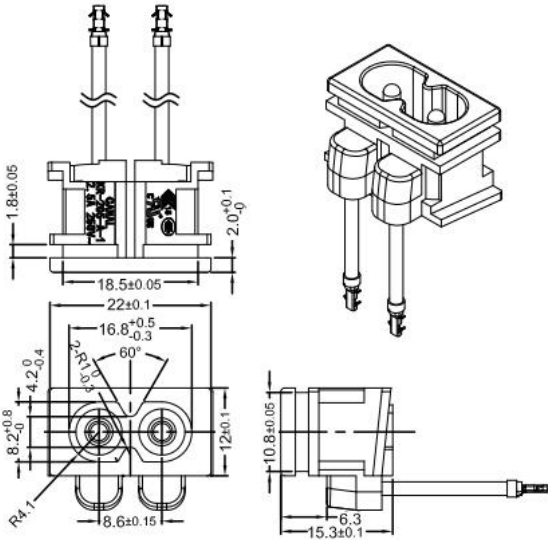
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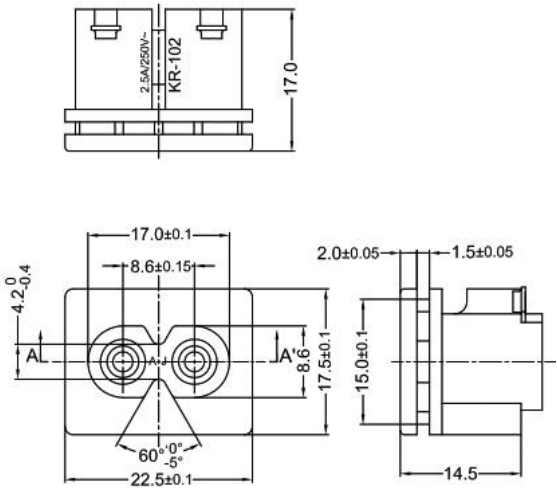
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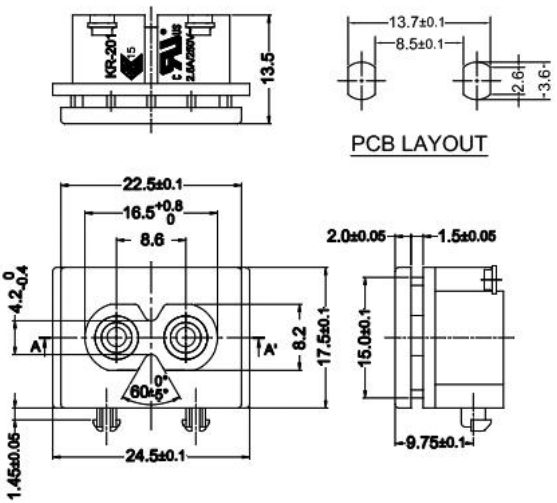
KR-205-A-1
with high-pole protection hoods



KR-102-6



KR-201-6



PCB LAYOUT

BACK



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