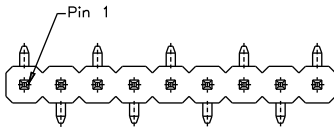


■ Specifications

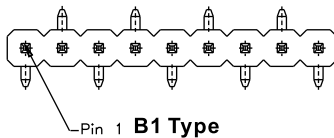
- Current rating:2.0AAC/DC
- Voltage rating:250V AC/DC
- Contact resistance:20m ohm. max.
- Insulation resistance:1000M ohm. Min.
- Withstanding voltage:500V AC for one minute
- Operating temperature range:-40°C to +105°C

■ Material and Finish

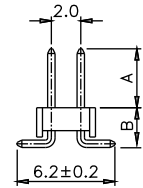
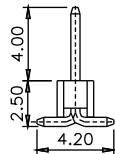
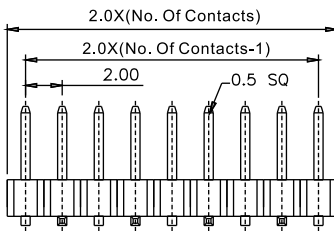
- Insulator:High Temp. Plastic(UL94V-0)
- Contact:Copper Alloy
- Plating:Gold Plated



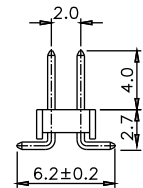
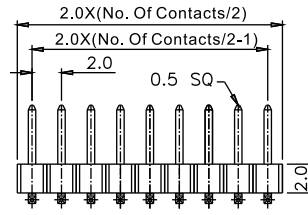
B2 Type



B1 Type



Special Type



Standard Type
2208SM-XXG

■ Ordering Information

2210SM-XXG-BX-XXXX

① ② ③ ④ ⑤

① SM:SMD Type	② No. Of Contacts ③ G:Gold Plated SG>Selective Gold	④ B1:B1 Type B2:B2 Type
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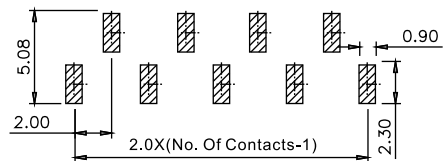
⑤ Blank Standard Type
XXXX:Special Length
Of Part No.

2208SM-XXG-XXXX

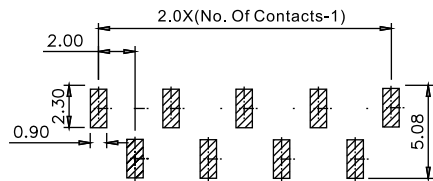
① ② ③ ④

① SM:SMD Type	② No. Of Contacts ③ G:Gold Plated SG>Selective Gold	④ Blank Standard Type XXXX:Special Length Of Part No.
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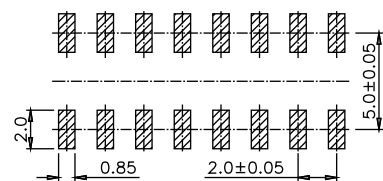
■ Recommended PCB Layout



P/N:2210SM-XXG-B1



P/N:2210SM-XXG-B2



P/N:2208SM-XXG

Unit:mm