

KLS1-5.03 Pitch=5.03mm TYPE

Electrical Specification:

Voltage rating: 300V. AC / DC

Current rating: 12A

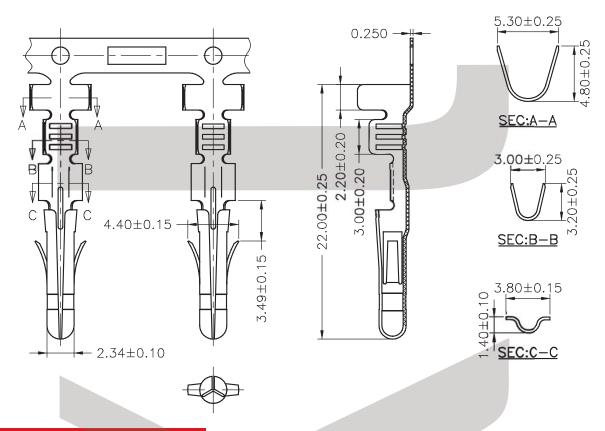
Contact resistance: 0.01Ω max Insulator resistance: $1000M\Omega$ min Withstand voltage: 1500V AC / MIN Temperature range for usage: $-40^{\circ}\text{C} \sim +105^{\circ}\text{C}$

Material:

Contacts: Phosphor Bronze Plating: Tin 50u" over 100u" nickel Wire range: AWG#24~#20



Male Terminal



ORDER INFORMATION

Product NO.: KLS1-5.03-MT

Pitch: 5.03=5.03mm Type: FH=Female Housing MT=Male Termina MH=Male Housing FT=Female Terminal



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Electrical Specification:

Voltage rating: 300V. AC / DC

Current rating: 12A

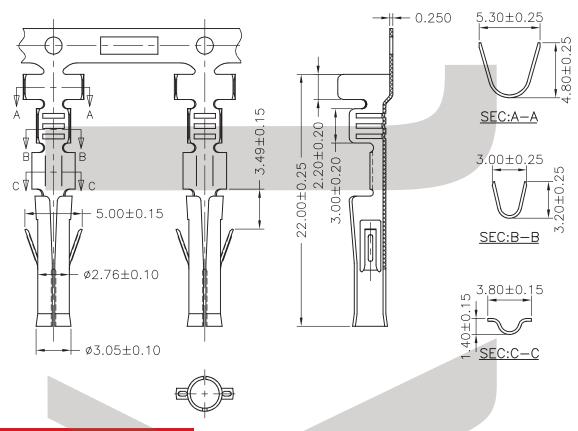
Contact resistance: 0.01Ω max Insulator resistance: $1000M\Omega$ min Withstand voltage: 1500V AC / MIN Temperature range for usage: $-40^{\circ}C^{\sim}+105^{\circ}C$

Material:

Contacts: Phosphor Bronze Plating: Tin 50u" over 100u" nickel Wire range: AWG#24~#20



Female Terminal



ORDER INFORMATION

Product NO.: KLS1-5.03-FT

Pitch: 5.03=5.03mm -

Type: FH=Female Housing MH=Male Housing

MT=Male Termina FT=Female Terminall



KLS1-5.03 Pitch=5.03mm TYPE

Electrical Specification:

Voltage rating: 300V. AC / DC

Current rating: 12A

Contact resistance: 0.01Ω max Insulator resistance: $1000M\Omega$ min Withstand voltage: 1500V AC / MIN

Temperature range for usage : -40°C~+105°C

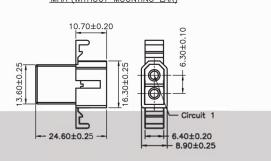
Material:

Housing: PA66 (PA66) UL94V-2 Wire range: AWG#24~#20



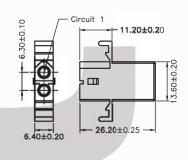
Female Housing

MH MHA (WITHOUT MOUNTING EAR)



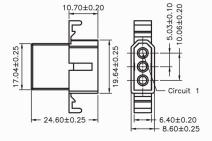
Male Housing

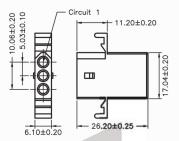
FH (WITHOUT MOUNTING EAR)



1X3

1X2





ORDER INFORMATION

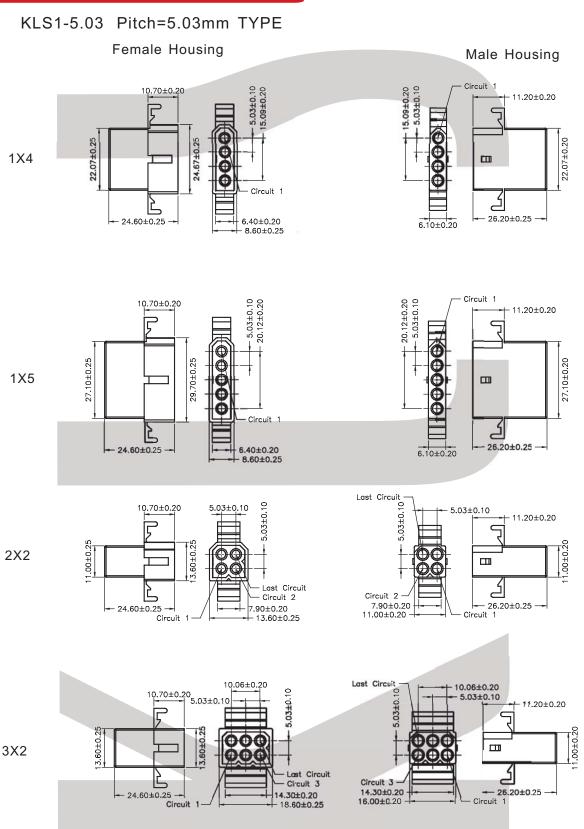
Product NO.: KLS1-5.03-1X2-FH

Pitch: 5.03=5.03mm

Type: FH=Female Housing MT=Male Termina MH=Male Housing FT=Female Terminall

No. of Pins: 1-Single layer 2-Double layer 3-Sthree Double layer

Poles:1X2 1X3 1X4 1X5 2X2 3X2 3X3 3X4 3X5





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