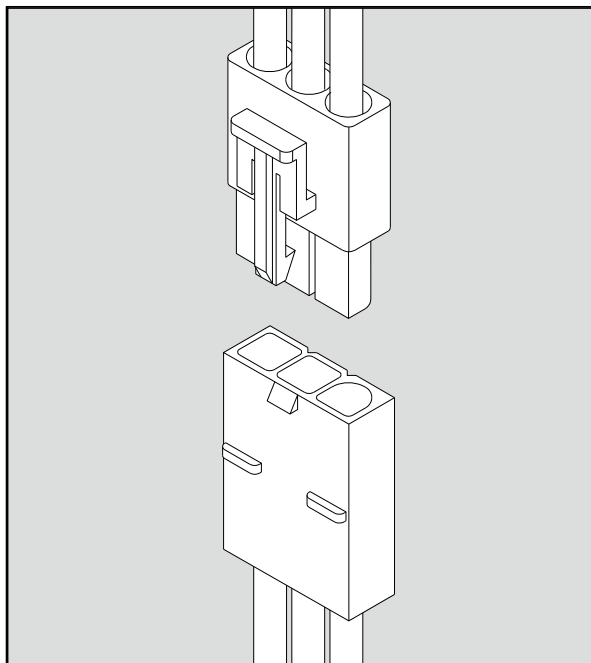
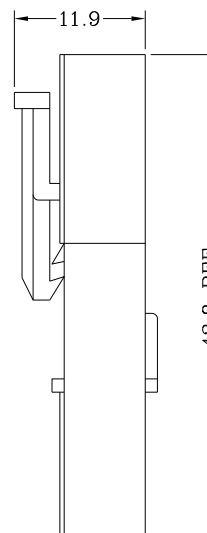




Assembly Layout



Specifications:

Poles	2,3 Poles
Plug Diameter	$\phi 2.00\text{mm}$
Rated Voltage	600V AC,DC
Rated Current	10A (AWG #14)
Withstand Voltage	1500V AC/minute
Contact Resistance	$10\text{m}\Omega$ (MAX.)
Insulation Resistance	$1,000\text{M}\Omega$ (MIN.)
Temperature Range	$-40^{\circ}\sim +85^{\circ}\text{C}$
Applicable Wire Range	AWG #14~ #20

 UL Recognized No. E144544

 RoHS II-specification and Halogen-free products.

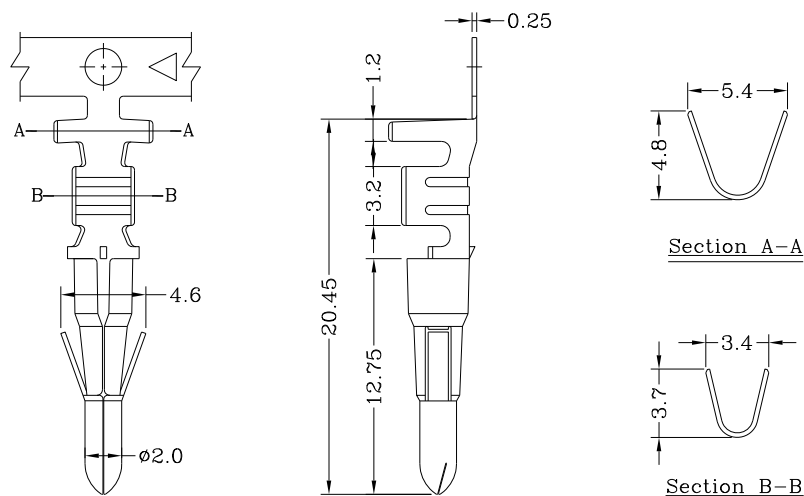
Note: Not applicable to all parts. For specific safety and compliance issues, contact JWT for details.

C2021 Series $\phi 2.00\text{mm}$ plug crimp terminal



Features:

* Used in JWT C2021 series socket



Specifications & Ordering Information:

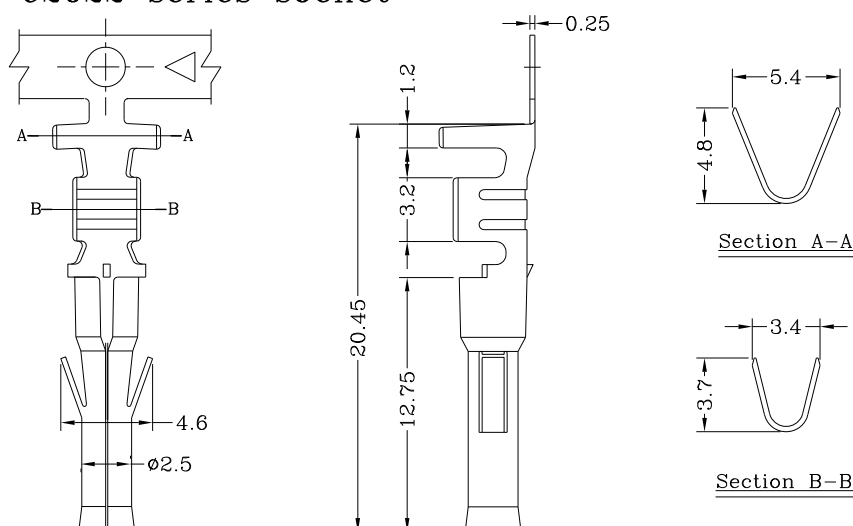
Part No	Wire Range	Insulation O.D.	Material	Finish	Qty/Reel
C2021T0B-2	AWG #14~#20	3.60mm (max)	Brass	Tin-plated	3,000 PCS
C2021T0B-0*	AWG #14~#20	3.60mm (max)	Brass	Au over Nickel	3,000 PCS

Note: 0* (eg. 00, 0A, 0B...) designates Au-plate thickness identification.
For availability, delivery and MOQ, contact JWT.

C2022 Series $\phi 2.00\text{mm}$ receptacle crimp terminal

Features:

* Used in JWT C2022 series socket



Specifications & Ordering Information:

Part No	Wire Range	Insulation O.D.	Material	Finish	Qty/Reel
C2022T0B-2	AWG #14~#20	3.60mm (max)	Brass	Tin-plated	3,000 PCS
C2022T0B-0*	AWG #14~#20	3.60mm (max)	Brass	Au over Nickel	3,000 PCS

Note: 0* (eg. 00, 0A, 0B...) designates Au-plate thickness identification.
For availability, delivery and MOQ, contact JWT.

C2021/C2022 Series

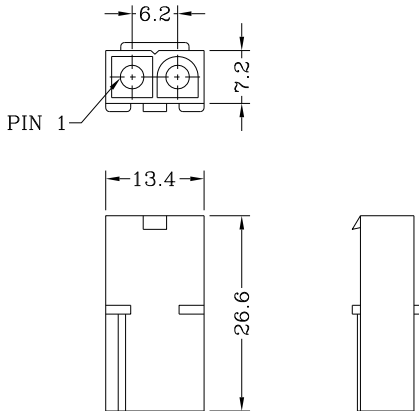
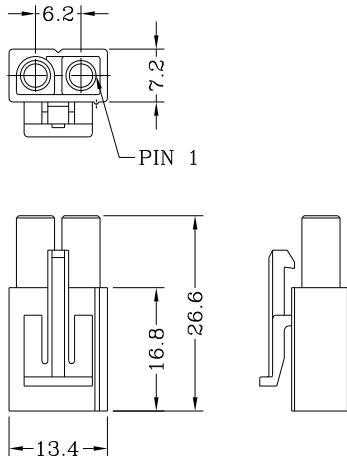
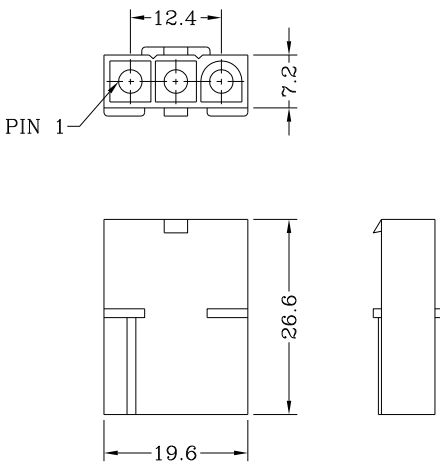
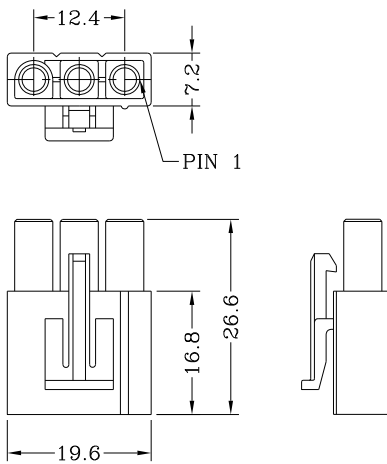
ø2.00mm plug and receptacle
series terminal socket



Features:

* Material : Nylon 66 UL 94V-2 (Natural)

Specifications & Ordering Information:

C2021H02	Pcs/Bag	C2022H02	Pcs/Bag
 <u>C2021H02-1x2P</u>	500	 <u>C2022H02-1x2P</u>	500
 <u>C2021H02-1x3P</u>	500	 <u>C2022H02-1x3P</u>	500