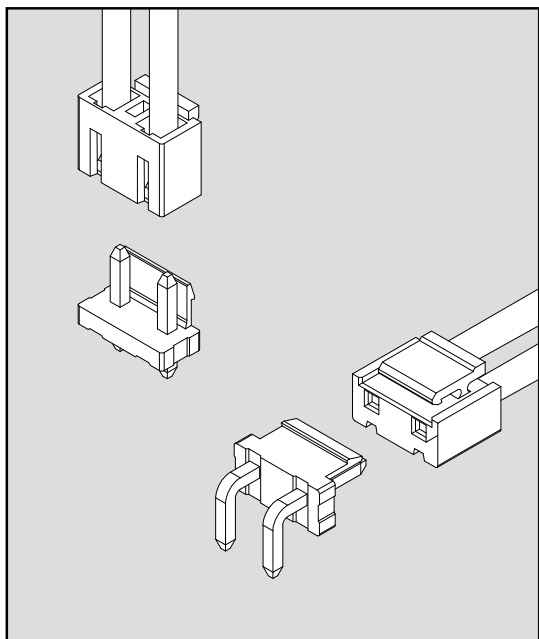




Specifications:

Poles	2 Poles
Pitch between poles	6.00mm
Rated Voltage	250V AC,DC
Rated Current	18A (AWG #14)
	15A (AWG #16)
	12A (AWG #18)
Withstand Voltage	1500V AC/minute
Contact Resistance	2mΩ (MAX.)
Insulation Resistance	1,000MΩ (MIN.)
Temperature Range	-40°C~+105°C*
Applicable Wire Range	AWG #14~#18

 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.

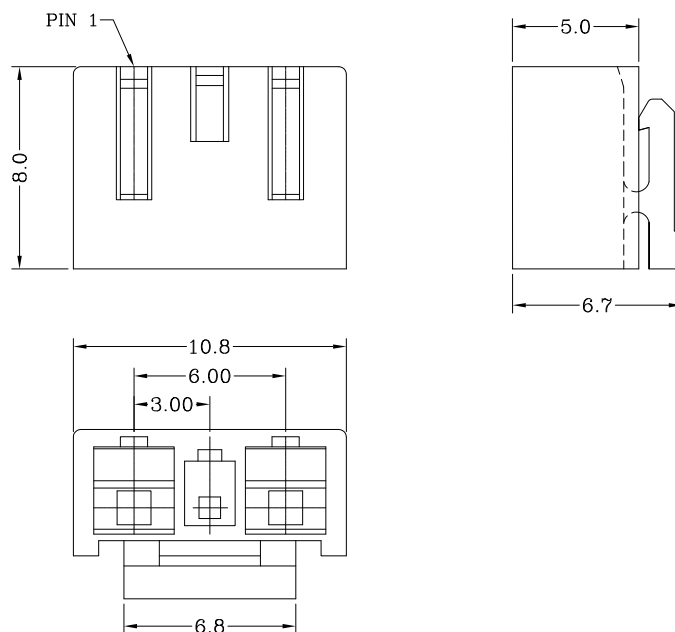
A6002 Series 6.00mm pitch crimp terminal socket



Features:

- * Material : Nylon 66 UL 94V-0 (White)
- * Suitable for JWT A6002 series terminal
- * JWT P/N : A6002H00-3P

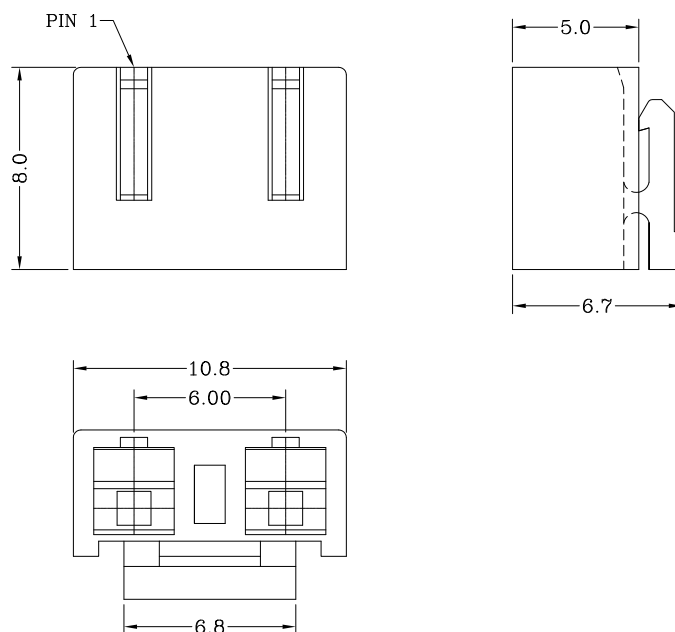
A



A6002 Series 6.00mm pitch crimp terminal socket

Features:

- * Material : Nylon 66 UL 94V-0 (White)
- * Suitable for JWT A6002 series terminal
- * JWT P/N : A6002H00-3P-D



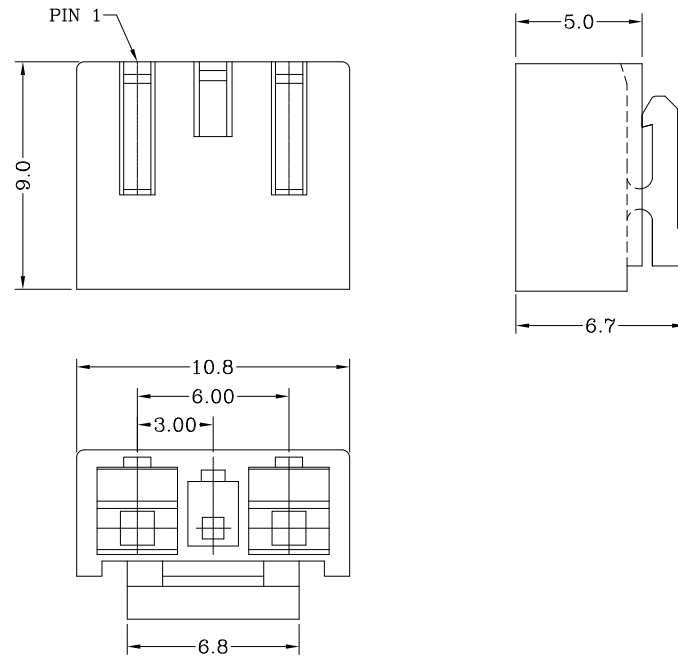
A6002 Series 6.00mm pitch crimp terminal socket



Features:

- * Material : Nylon 66 UL 94V-0 (White)
- * Suitable for JWT A6002 series terminal
- * JWT P/N : A6002H00-A3P

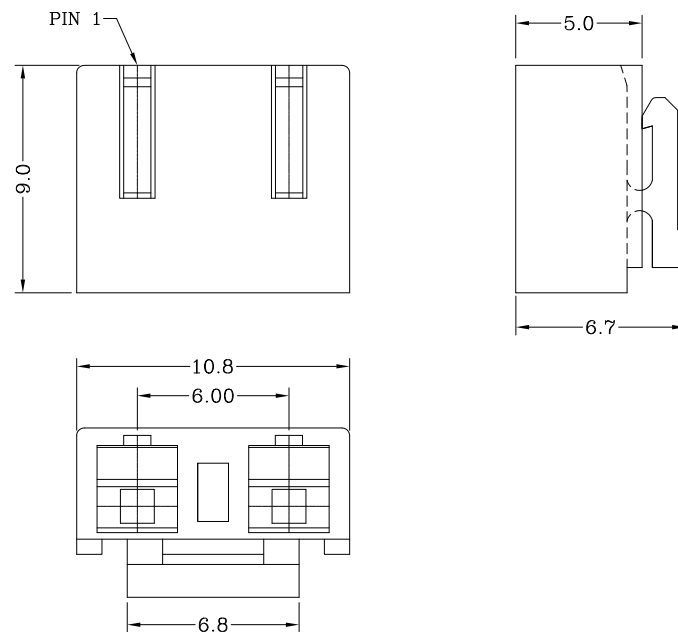
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A6002 Series 6.00mm pitch crimp terminal socket

Features:

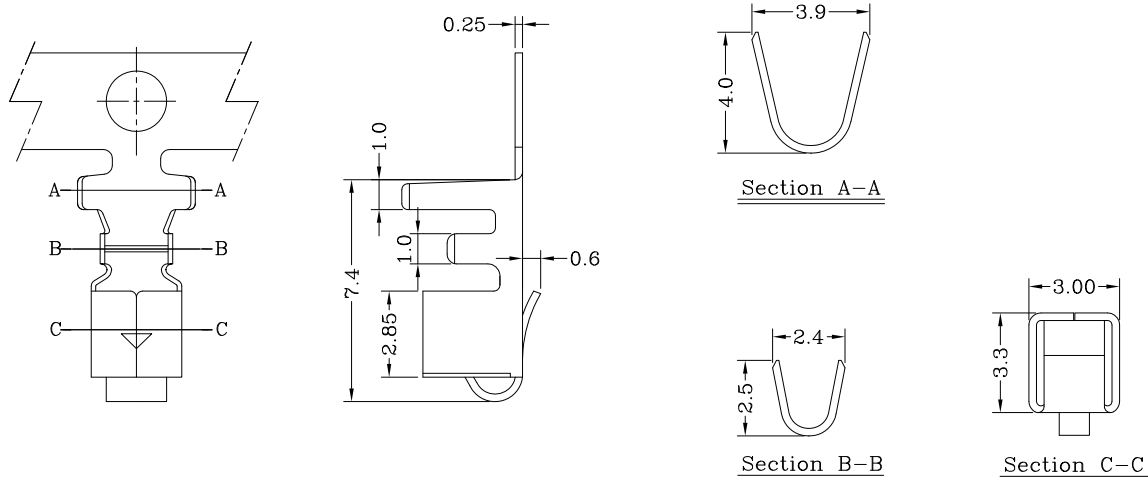
- * Material : Nylon 66 UL 94V-0 (White)
- * Suitable for JWT A6002 series terminal
- * JWT P/N : A6002H00-A3P-D



A6002 Series 6.00mm pitch crimp terminal

Features:

* Used in JWT A6002 series socket



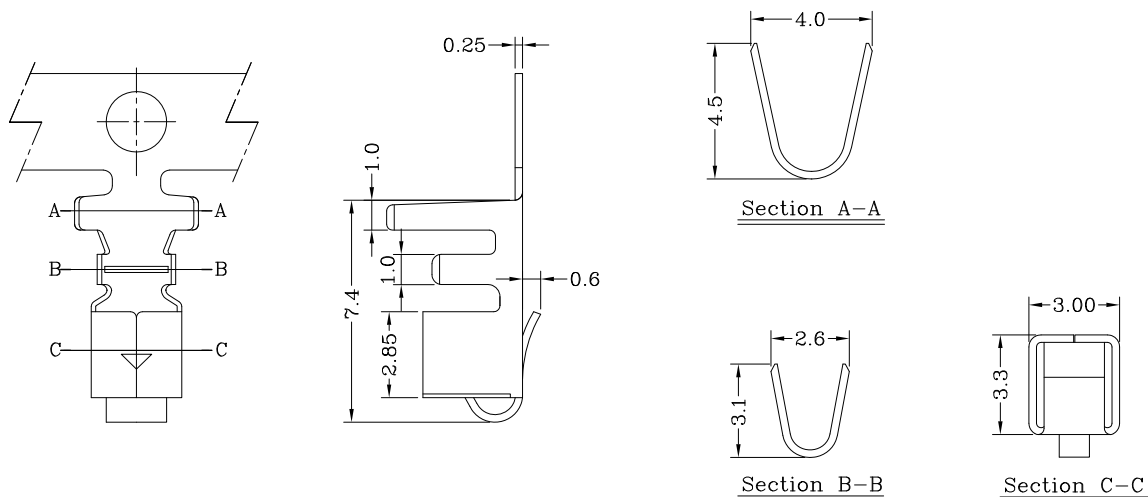
Specifications & Ordering Information:

Part No	Wire Range	Insulation O.D.	Material	Finish	Qty/reel	Note
A6002T0P-2e-HCS	AWG #18	ø2.80mm(max)	Copper Alloy	Tin-plated	4.000 PCS	e:Stamping before tin plated
A6002T0P-2	AWG #18	ø2.80mm(max)	Phosphor bronze	Tin-plated	4.000 PCS	

A6002 Series 6.00mm pitch crimp terminal

Features:

* Used in JWT A6002 series socket



Specifications & Ordering Information:

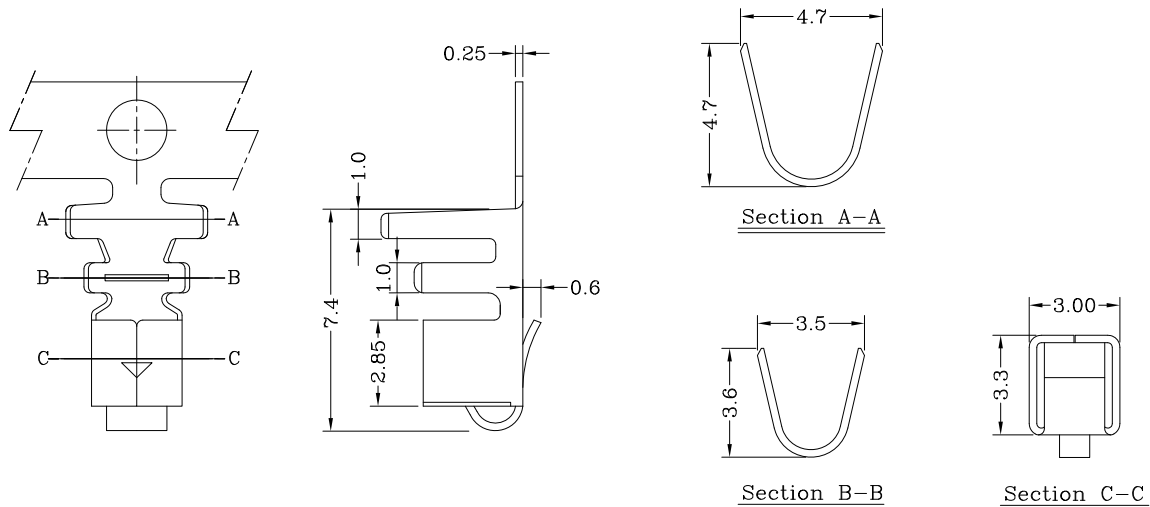
Part No	Wire Range	Insulation O.D.	Material	Finish	Qty/reel	Note
A6002T2P-2e-HCS	AWG #16	ø3.10mm(max)	Copper Alloy	Tin-plated	4.000 PCS	e:Stamping before tin plated
A6002T2P-2	AWG #18	ø2.80mm(max)	Phosphor bronze	Tin-plated	4.000 PCS	

A6002 Series 6.00mm pitch crimp terminal



Features:

- * Used in JWT A6002 series socket



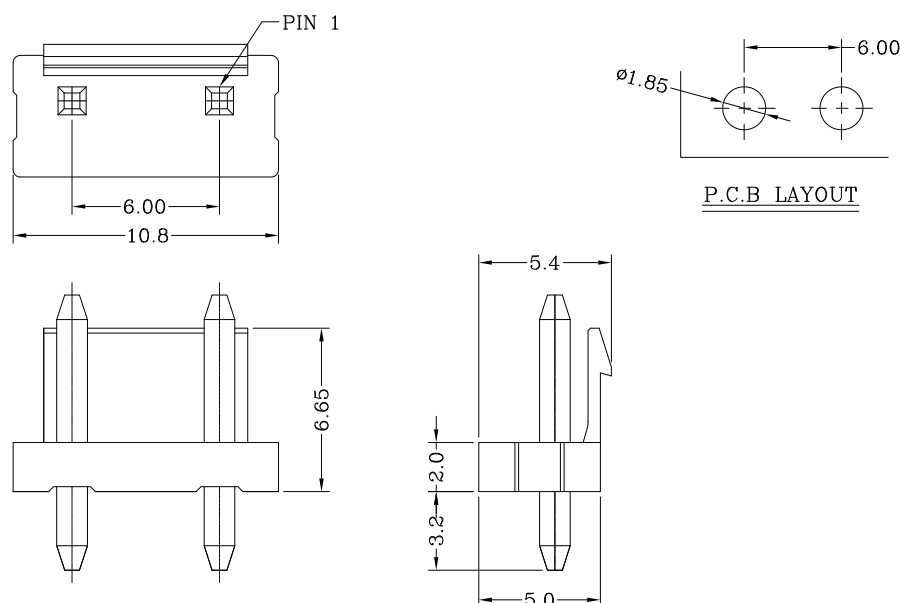
Specifications & Ordering Information:

Part No	Wire Range	Insulation O.D.	Material	Finish	Qty/reel	Note
A6002T4P-2e-HCS	AWG #14	ø3.10mm(max)	Copper Alloy	Tin-plated	3,000 PCS	e:Stamping before tin plated
A6002T4P-2(2e)	AWG #14	ø3.10mm(max)	Phosphor bronze	Tin-plated	3,000 PCS	

A6002 Series 6.00mm pitch (V-DIP) wafer

Features:

- * Material : Insulator: Nylon 66/6T UL 94V-0 (White/Milky Yellow)
Contact Post: □1.25mm Brass, Tin-plated/Matte Tin-plated
- * Mates with JWT A6002 series socket
- * JWT P/N (PA66) : A6002WV0-3P-D-**/A6002WV0-3P-5e-D-**
- * JWT P/N (PA6T) : A6002WV0-3P-6T-D-**/A6002WV0-3P-6T-5e-D-**



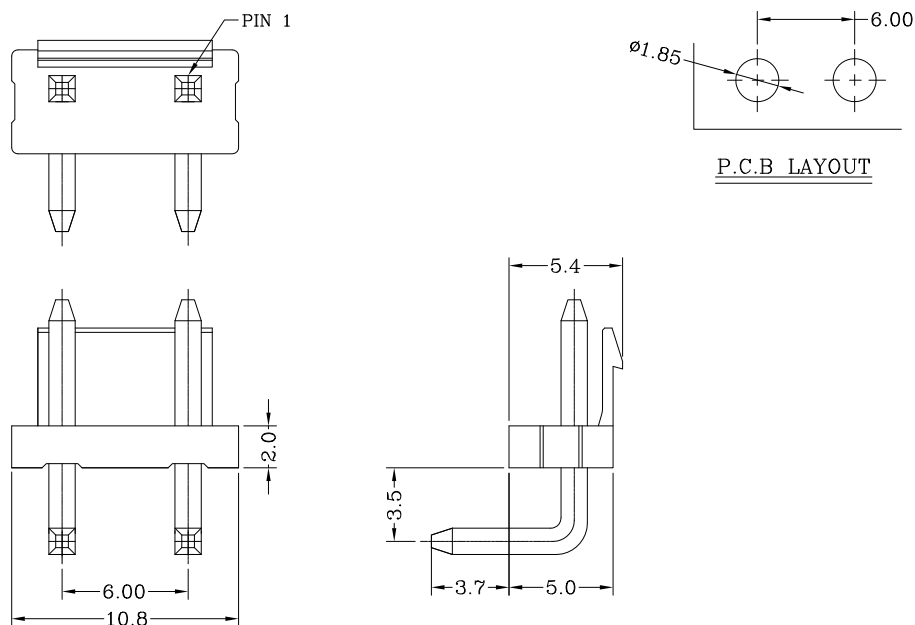
A6002 Series 6.00mm pitch (R-DIP) wafer



Features:

- * Material : Insulator: Nylon 6T UL 94V-0 (Milky Yellow)
Contact Post: □1.25mm Brass, Matte Tin-plated
- * Mates with JWT A6002 series socket
- * JWT P/N : A6002WR0-3P-6T-5e-D-**

A



A6002 Series 6.00mm pitch (R-DIP) wafer

Features:

- * Material : Insulator: Nylon 6T UL 94V-0 (Milky Yellow)
Contact Post: □1.25mm Brass, Matte Tin-plated
- * Mates with JWT A6002 series socket
- * JWT P/N : A6002WR0-3P-D-**

