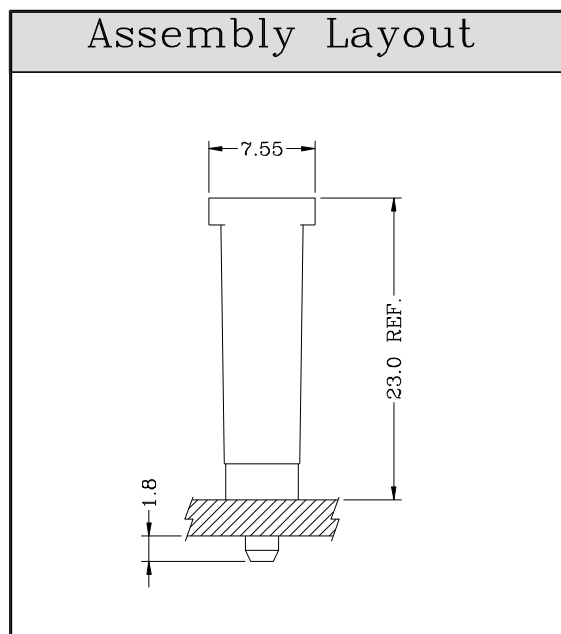
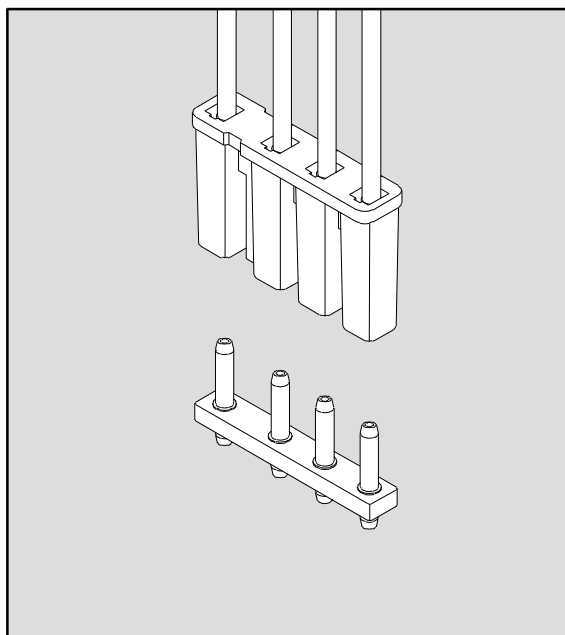




A

Connector Product Number

A2361 ** # -NP * - **					
①	②	③	④	⑤	⑥
① Series No : A2361	② Connection Type H0 : Terminal socket WV : Straight-angle wafer		④ No. of contacts (NP) NP : Single row		⑥ Void circuit(s) (A~Z)# : Void pin
③ Flame Class 2 : UL Rated 94V-0					⑥ Contact Post finish (Blank) : As specified 5e : Matte-tin over Nickel 0* : Gold over Nickel
	⑤ Product color Blank : As specified J : Grey K : White		⑥ HF : Halogen-free products		

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

Specifications:

Poles	1~6 Poles
Pitch between poles	10.00-8.00mm
Rated Voltage	250V AC,DC
Rated Current	5A (AWG #18)
Withstand Voltage	1,500V AC/minute
Contact Resistance	10mΩ (MAX.)
Insulation Resistance	1,000MΩ (MIN.)
Temperature Range	-25°~+95°C
Applicable Wire Range	AWG #18~#24

 UL Recognized No. E144544

 CSA Certified No. LR78619

 RoHS II-specification and Halogen-free products.

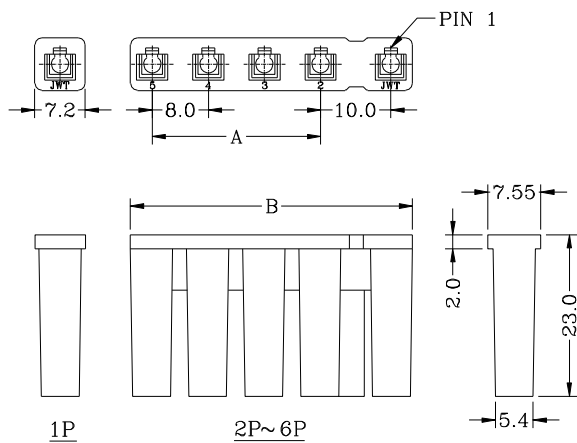
Note: Not applicable to all parts. For specific safety and compliance issues, contact JWT for details.



A2361 Series 10.00-8.00mm pitch crimp terminal socket

Features:

- * Material : Nylon 66 UL 94V-0 (Black)
- * Suitable for JWT A2361 series terminal
- * JWT P/N : A2361H02-NP*



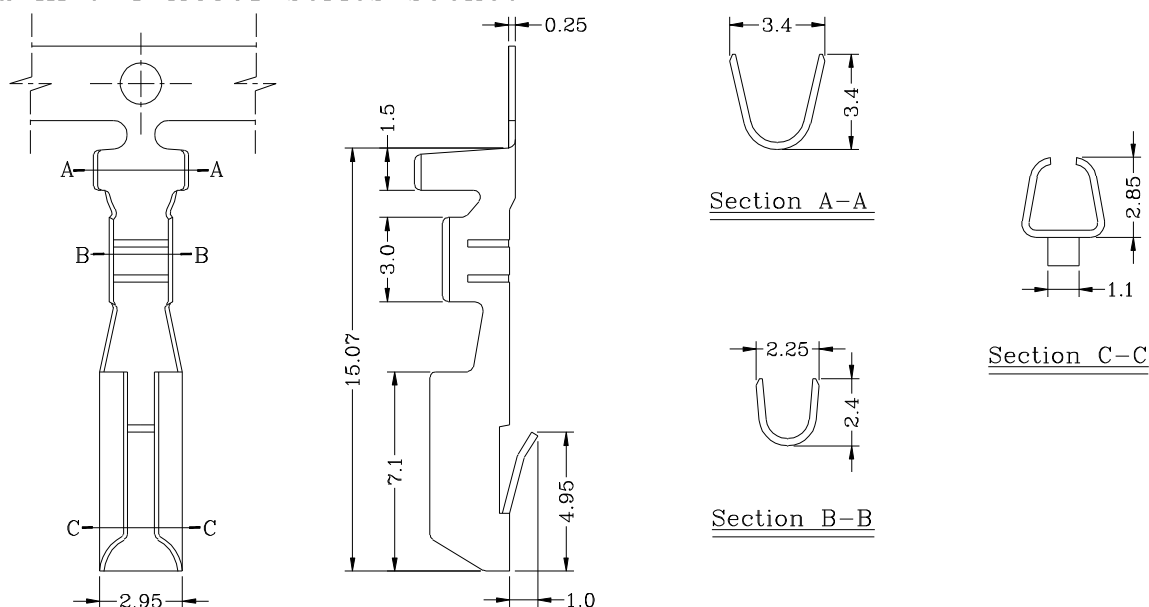
Dimensional Information:

Circuits	Dimensions		PCS/BAG
	A	B	
1			1000
2		16.2	1000
3	8.0	24.2	1000
4	16.0	32.2	500
5	24.0	40.2	500
6	32.0	48.2	500

A2361 Series 10.00-8.00mm pitch crimp terminal

Features:

- * Used in JWT A2361 series socket



Specifications & Ordering Information:

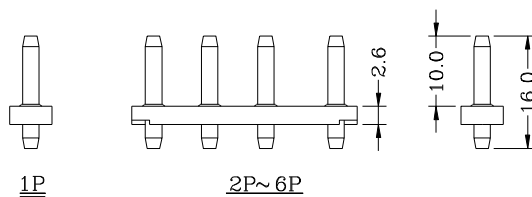
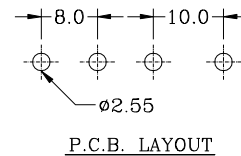
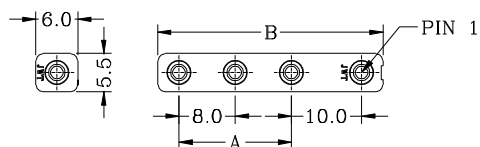
Part No	Wire Range	Insulation O.D.	Material	Finish	Qty/Reel
A2361T0*-2	AWG #18~#24	2.54mm(max)	Brass or P. Bronze	Tin-plated	6,000 PCS

A2361 Series 10.00-8.00mm pitch (V-DIP) wafer



Features:

- * Material : Insulator: PBT UL 94V-0 +30%GF (Black)
Contact Post: $\phi 2.36\text{mm}$ Brass, Tin-plated
- * Mates with JWT A2361 series socket
- * JWT P/N : A2361WV2-NP*



Dimensional Information:

Circuits	Dimension mm		PCS/BAG
	A	B	
1			1000
2		16.0	1000
3	8.0	24.0	1000
4	16.0	32.0	1000
5	24.0	40.0	500
6	32.0	48.0	500