

Specifications:

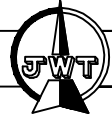
Poles	3~5 Poles
Pitch between poles	1.00mm
Rated Voltage	50V AC,DC
Rated Current	1.0A (AWG #28~30)
Withstand Voltage	500V AC/minute
Contact Resistance	20mΩ (MAX.)
Insulation Resistance	100MΩ (MIN.)
Temperature Range	-25°~+85°C
Applicable Wire Range	AWG #28~#32



RoHS II-specification and Halogen-free products.

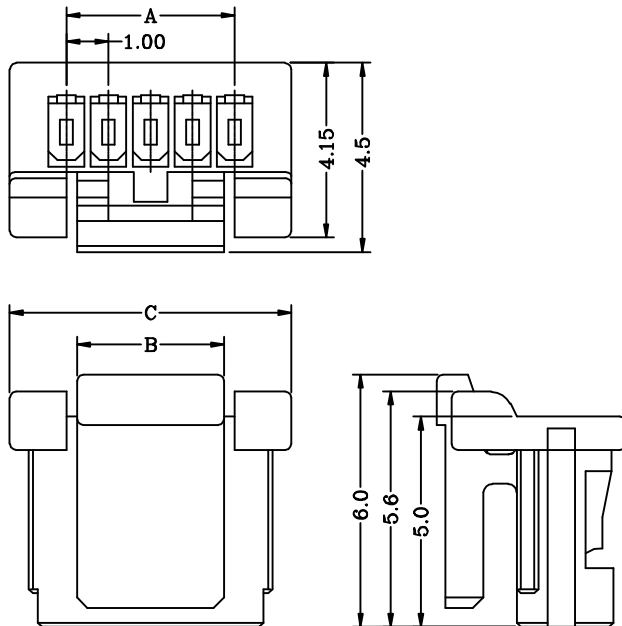
Note: Not applicable to all parts. For specific safety and compliance issues, contact JWT for details.

A1014 Series 1.00mm pitch crimp terminal socket



Features:

- * Material : Insulator: Nylon 66 UL 94V-0 (White)
- * Suitable for JWT A1014 series terminal
- * JWT Part No.: A1014H00-NP



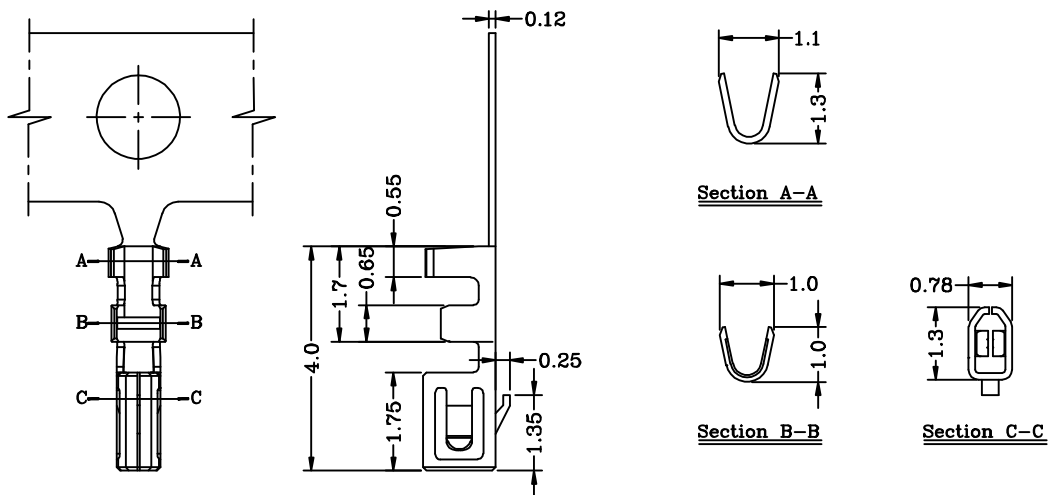
Dimensional & Ordering Information:

Circuits	Dimensions			Pcs/Bag
	A	B	C	
3	2.00	2.50	4.70	1,000
4	3.00	3.50	5.70	1,000
5	4.00	3.50	6.70	1,000

A1014 Series 1.00mm pitch crimp terminal

Features:

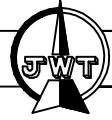
- * Used in JWT A1014 series socket



Specification & Ordering Information:

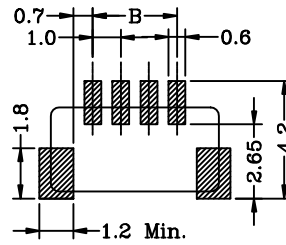
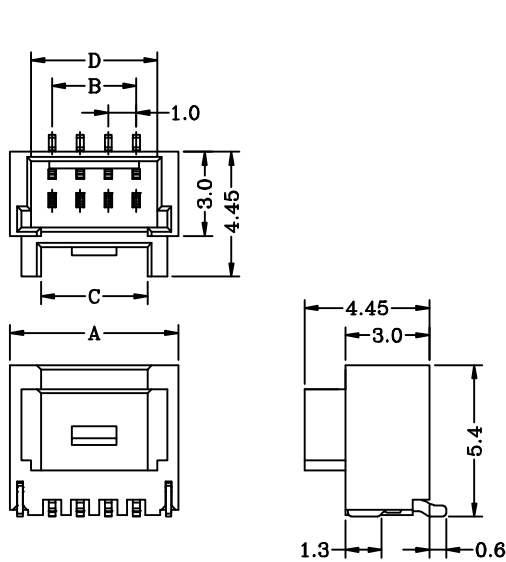
Part No	Wire Range	Insulation O.D.	Material	Finish	Qty/reel
A1014TOP-2	AWG #28~#32	0.80mm(max)	Phosphor bronze	Tin-Plated	20,000 pcs

A1014 Series 1.00mm pitch (V-SMT) wafer



Features:

- * Material : Insulator: Nylon 6T UL 94V-0
Contact Post: 0.25mm^t Phosphor Bronze, Matte Tin-plated
Solder Tab: 0.20mm^t Brass, Matte Tin-plated
- * Mates with JWT A1014 series socket
- * JWT P/N : A1014WV0-NPS



P.C.B LAYOUT

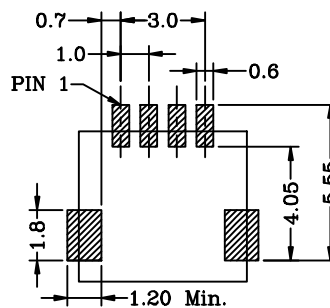
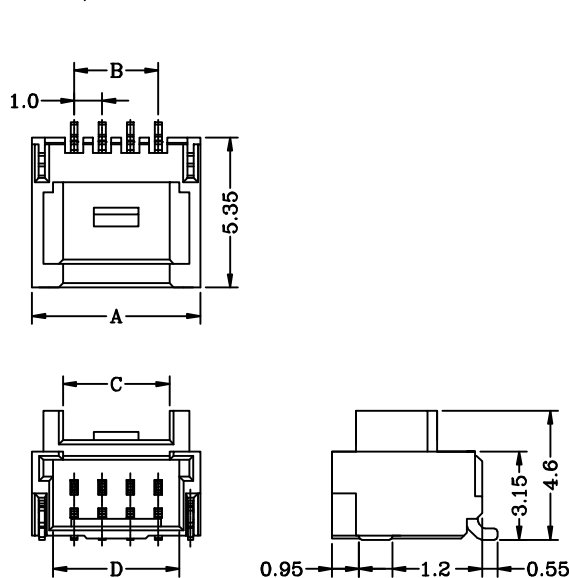
Dimensional & Ordering Information:

Circuits	Dimensions				Pcs/Reel
	A	B	C	D	
3	5.00	2.00	2.80	3.50	1,000
4	6.00	3.00	3.80	4.50	1,000
5	7.00	4.00	3.80	5.50	1,000

A1014 Series 1.00mm pitch (R-SMT) wafer

Features:

- * Material : Insulator: Nylon 6T UL 94V-0
Contact Post: 0.25mm^t Phosphor Bronze, Matte Tin-plated
Solder Tab: 0.20mm^t Brass, Matte Tin-plated
- * Mates with JWT A1014 series socket
- * JWT P/N : A1014WR0-NPS-**



P.C.B LAYOUT

Dimensional & Ordering Information:

Circuits	Dimensions				Pcs/Reel
	A	B	C	D	
3	5.00	2.00	2.80	3.50	1,000
4	6.00	3.00	3.80	4.50	1,000
5	7.00	4.00	3.80	5.50	1,000