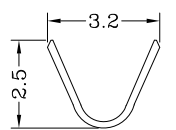
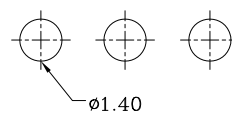
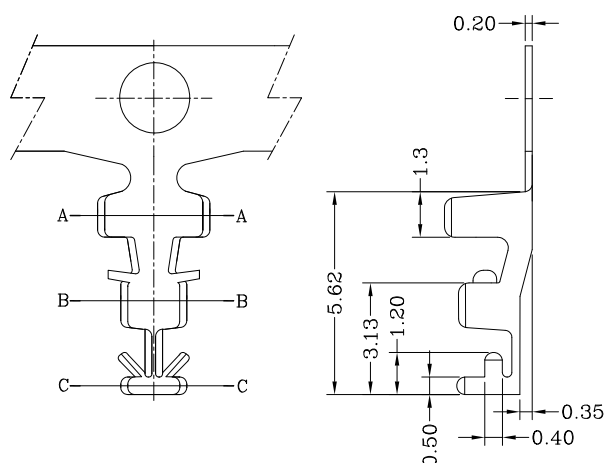
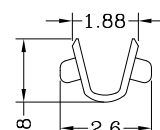


B1411 Series $\phi 1.40\text{mm}$ Board-in terminal

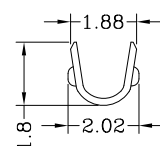
* Applicable PCB Thickness: 1.60mm



Section A-A



Section B-B



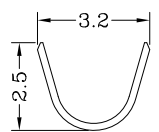
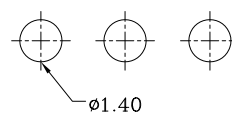
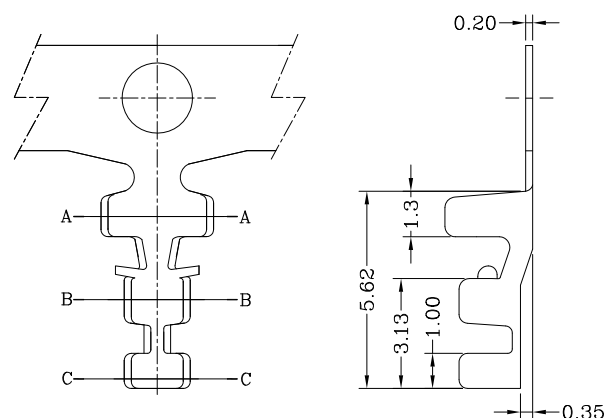
Section C-C

Specifications & Ordering Information:

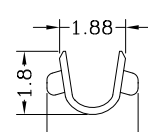
Part No	Wire Range	Insulation O.D.	Material	Finish	Qty/Reel	Note
B1411TOP-2	AWG #22~#26	1.95mm(max)	Phosphor bronze	Tin Plated	8,000 PCS	e:Stamping before tin plating
B1411TOP-2e	AWG #22~#26	1.95mm(max)	Phosphor bronze	Tin Plated	8,000 PCS	
B1411TOP-5e	AWG #22~#26	1.95mm(max)	Phosphor bronze	Matte Tin-Plated	8,000 PCS	

B1411 Series $\phi 1.40\text{mm}$ Board-in terminal

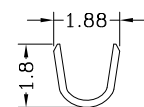
* Applicable PCB Thickness: 1.60mm



Section A-A



Section B-B



Section C-C

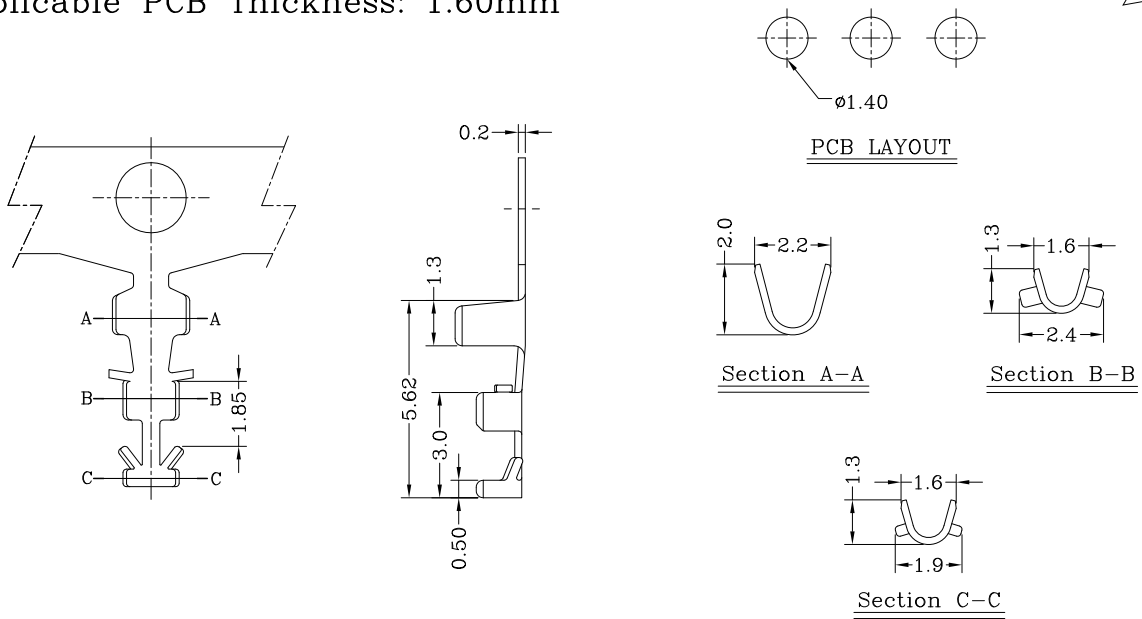
Specifications & Ordering Information:

Part No	Wire Range	Insulation O.D.	Material	Finish	Qty/Reel	Note
B1411TOP-2eL	AWG #22~#26	1.95mm(max)	Phosphor bronze	Tin Plated	8,000 PCS	e:Stamping before tin plating

B1411 Series $\phi 1.40\text{mm}$ Board-in terminal



* Applicable PCB Thickness: 1.60mm



Specifications & Ordering Information:

Part No	Wire Range	Insulation O.D.	Material	Finish	Qty/Reel	Note
B1411T1P-2	AWG #28	1.20mm(max)	Phosphor bronze	Tin Plated	8,000 PCS	e:Stamping before tin plating
B1411T1P-2e	AWG #28	1.20mm(max)	Phosphor bronze	Tin Plated	8,000 PCS	
B1411T1P-5e	AWG #28	1.20mm(max)	Phosphor bronze	Matte Tin-Plated	8,000 PCS	