



PC Board $\Phi 3.2$

Crimp Terminal

$\Phi 3.2$ Series

FEATURES & BENEFITS:

- Stand-Alone, Board-In
- Secures wire to PC board before wave soldering
- Rapid and economical means of hand wiring PC board
- Wire solders directly to PC board
- No additional contact resistance
- Low profile
- Recommended PC board hole diameter
 $\Phi 3.2 + 0.1 / -0$ for 1.60 ± 0.1 mm thick PC board

SPECIFICATION:

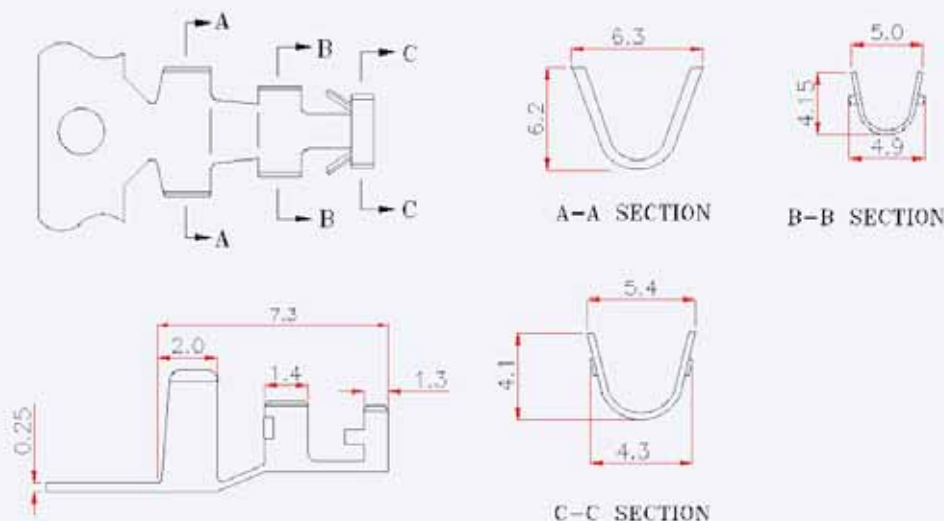
★ Physical:

- Contact: Brass or Phosphor Bronze
- Plating: Pre. Tin over Copper
Post Tin over Copper

REFERENCE INFORMATION:

- Package: Reel
- Designed in : mm

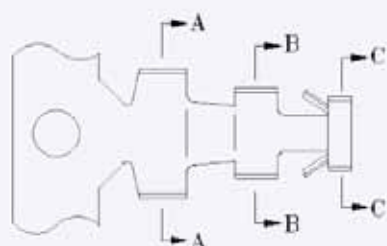
ORDERING INFORMATION AND DIMENSIONS:



Part No.	Material	Finished	Wire Range	PCB Hole	PCB Thickness
T6652-76	Phosphor Bronze	Pre. Tin-plated	14# ~ 16#	$\Phi 3.2$	1.60
T6652-56	Phosphor Bronze	Post Tin-plated			
T6652-36	Brass	Pre. Tin-plated			
T6652-16	Brass	Post Tin-plated			

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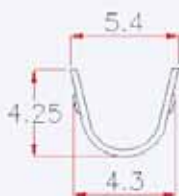
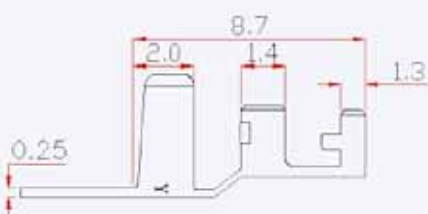
ORDERING INFORMATION AND DIMENSIONS:



A-A SECTION



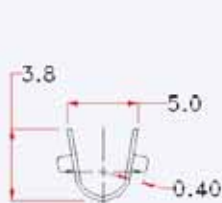
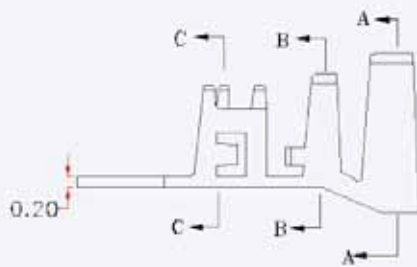
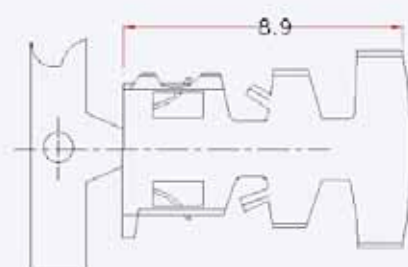
B-B SECTION



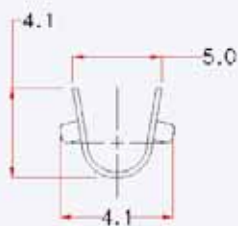
C-C SECTION



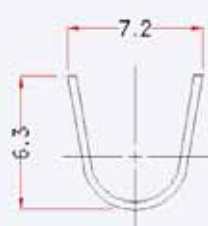
Part No.	Material	Finished	Wire Range	PCB Hole	PCB Thickness
T6652-78	Phosphor Bronze	Pre. Tin-plated	14#~16#	$\Phi 3.2$	1.60
T6652-58	Phosphor Bronze	Post Tin-plated			
T6652-38	Brass	Pre. Tin-plated			
T6652-18	Brass	Post Tin-plated			



B-B SECTION



C-C SECTION



A-A SECTION



Part No.	Material	Finished	Wire Range	PCB Hole	PCB Thickness
T6652-79	Phosphor Bronze	Pre. Tin-plated	18*4C	$\Phi 3.2$	1.60
T6652-59	Phosphor Bronze	Post Tin-plated			
T6652-39	Brass	Pre. Tin-plated			
T6652-19	Brass	Post Tin-plated			

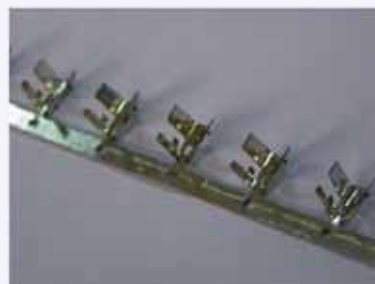
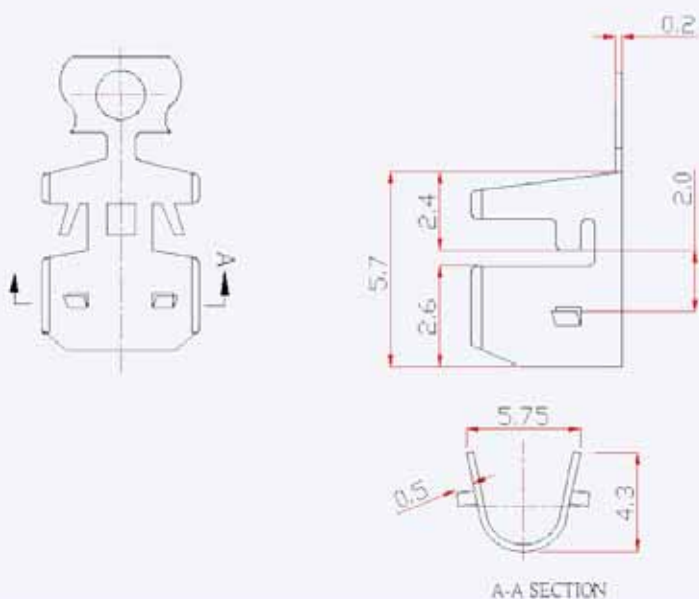


PC Board $\Phi 3.2$

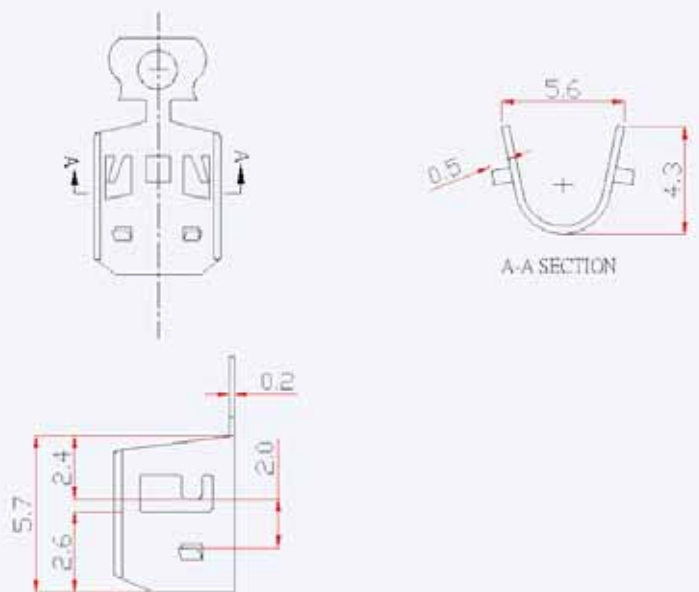
Crimp Terminal

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ORDERING INFORMATION AND DIMENSIONS:



Part No.	Material	Finished	Insulation O.D.	Wire Range	PCB Hole	PCB Thickness
T6632-71U	Phosphor Bronze	Pre. Tin-plated	2.90mm(max)	AWG #18~#22*4	$\Phi 3.2$	1.60
T6632-31U	Brass	Pre. Tin-plated				
T6632-51U	Phosphor Bronze	Post Tin-plated				
T6632-11U	Brass	Post Tin-plated				



Part No.	Material	Finished	Insulation O.D.	Wire Range	PCB Hole	PCB Thickness
T6632-73U	Phosphor Bronze	Pre. Tin-plated	2.90mm(max)	AWG #18~#22*4	$\Phi 3.2$	1.60
T6632-33U	Brass	Pre. Tin-plated				
T6632-53U	Phosphor Bronze	Post Tin-plated				
T6632-13U	Brass	Post Tin-plated				

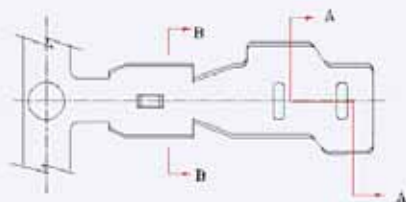
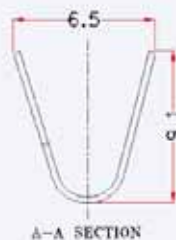
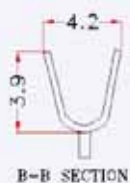
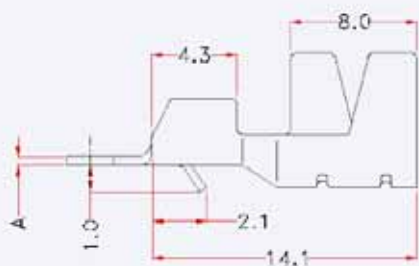


PC Board $\Phi 3.2$

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ORDERING INFORMATION AND DIMENSIONS:



Part No.		Material	Finished	Wire Range	PCB Hole	PCB Thickness
T6691-72	0.25	Phosphor Bronze	Pre. Tin-plated	#18*4C Max.	$\Phi 3.2$	1.60
T6691-52		Phosphor Bronze	Post Tin-plated			
T6691-32		Brass	Pre. Tin-plated			
T6691-12		Brass	Post Tin-plated			
T6691-71	0.30	Phosphor Bronze	Pre. Tin-plated			
T6691-51		Phosphor Bronze	Post Tin-plated			
T6691-31		Brass	Pre. Tin-plated			
T6691-11		Brass	Post Tin-plated			

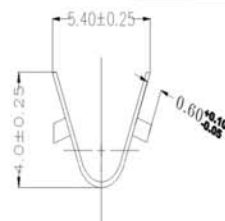
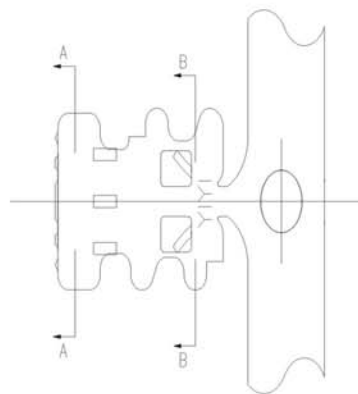
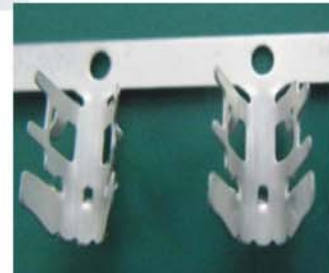


PC Board Ø3.20mm Crimp Terminal

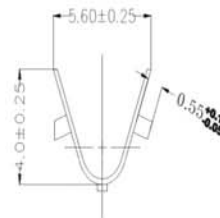
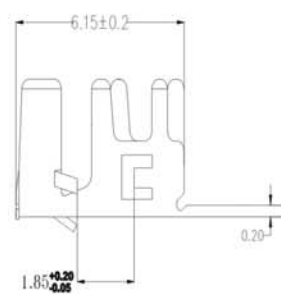
Ø3.20 Series

ORDERING INFORMATION AND DIMENSIONS:

Terminal:



B-B SECTION



A-A SECTION

:
 : Phosphor bronze
 P.C.B Ø3.10~Ø3.40mm ; P.C.B
 : 1.60mm
 : AWG#18(*3~5)

T6632-59

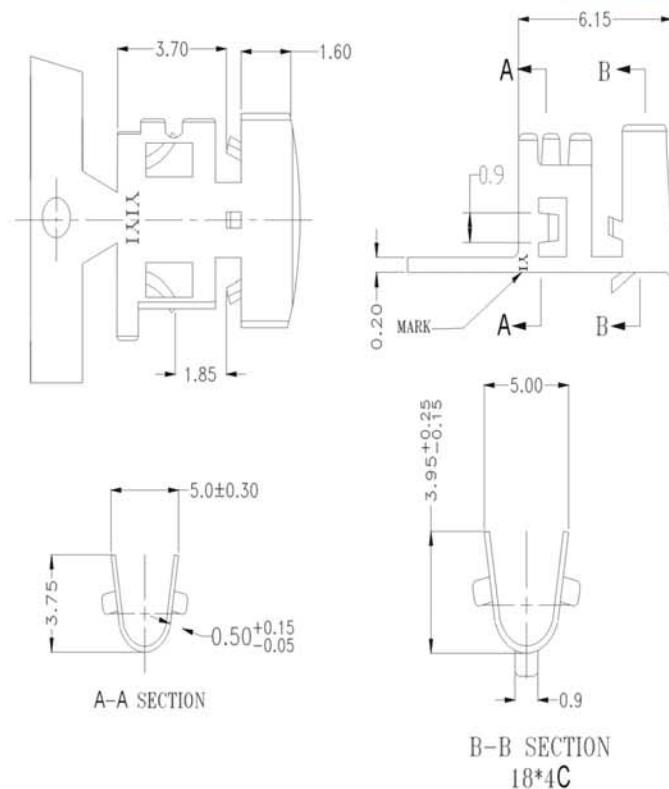


PC Board Ø3.20mm
Crimp Terminal

Ø3.20 Series

ORDERING INFORMATION AND DIMENSIONS:

Terminal:



Note Accept PCB thickness 1.6 mm,
PCB hole diameter Ø3.2mm

T6632-79