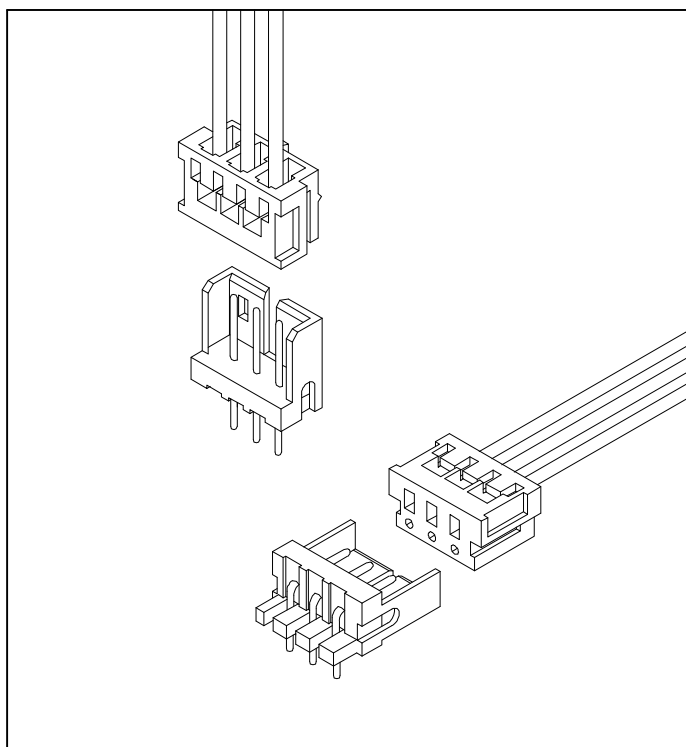
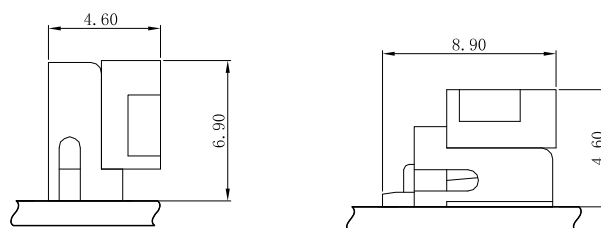




SPECIFICATIONS:

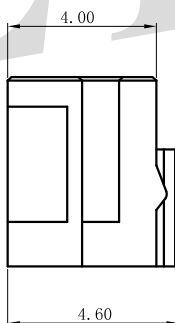
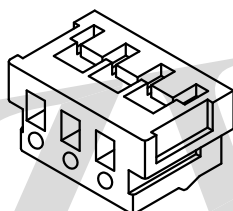
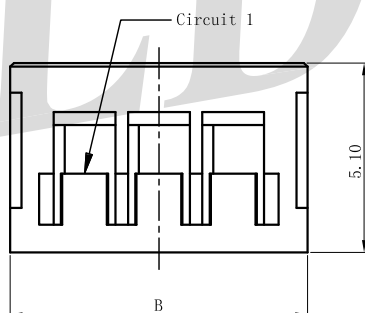
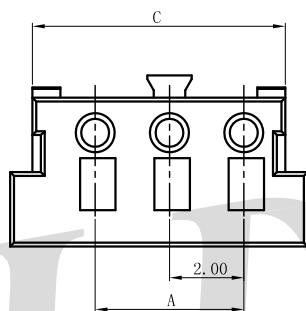
Voltage Rating: 125V AC/DC
Current Rating: 4A AC/DC
Withstanding Voltage: 1000V AC/Minute
Temperature Range: -25°C~+85°C
Insulation Resistance: 1000MΩ Min.
Contact Resistance: 10mΩ Max.
Applicable Wire Range: AWG#22~26.

Assembly Layout:



A2013H-NP-N0NA

2.00mm Pitch Single Row Housing



Reference Informations:

*Material:

Housing: PA66 UL94V-0/Natural

*Suitable LDZY A2013 series Terminal

*Mates with LDZY A2013 series Wafer

Ordering Information & Dimensions

Poles	Dimensions (mm)		
	A	B	C
02	2.00	6.00	4.80
03	4.00	8.00	6.80
04	6.00	10.00	8.80
05	8.00	12.00	10.80
06	10.00	14.00	12.80
07	12.00	16.00	14.80
08	14.00	18.00	16.80
09	16.00	20.00	18.80
10	18.00	22.00	20.80
11	20.00	24.00	22.80
12	22.00	26.00	24.80
13	24.00	28.00	26.80
14	26.00	30.00	28.80
15	28.00	32.00	30.80

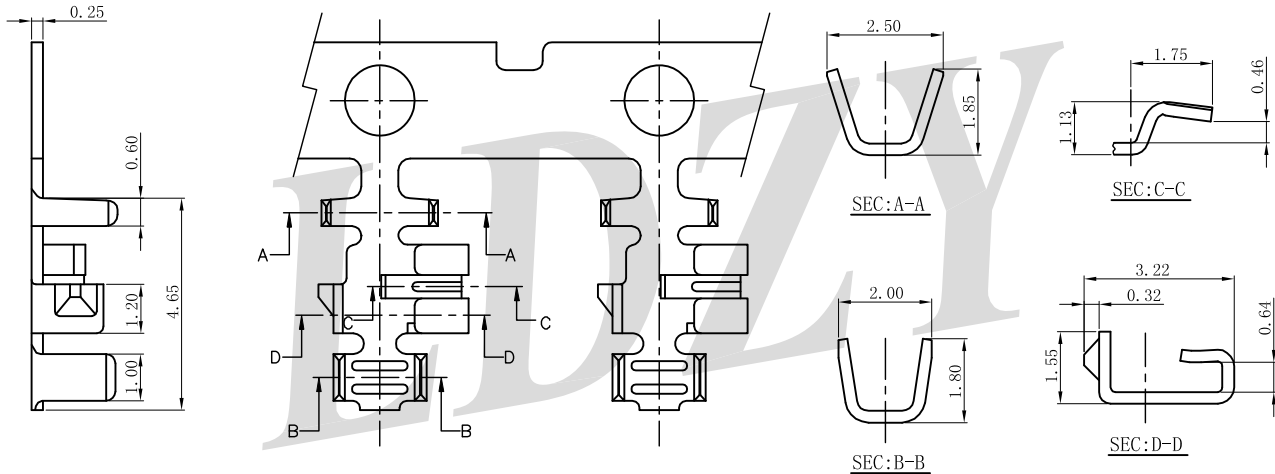
A2013TF-PT1

2.00mm Pitch Terminal

Reference Informations:

*Material: Phosphor Bronze/Tin-plated

*Mates with LDZY A2013 series Housing



Ordering Information & Specifications

Part No	Wire Range	Insulation O.D.	Material	Finish	Qty/reel
A2013TF-PT1	AWG#22-#26	1.50mm(max)	Phosphor Bronze	Tin-plated	10,000pcs

A2013WV-NP-N0WHT

2.00mm Pitch 180° Single Row Wafer

Reference Informations:

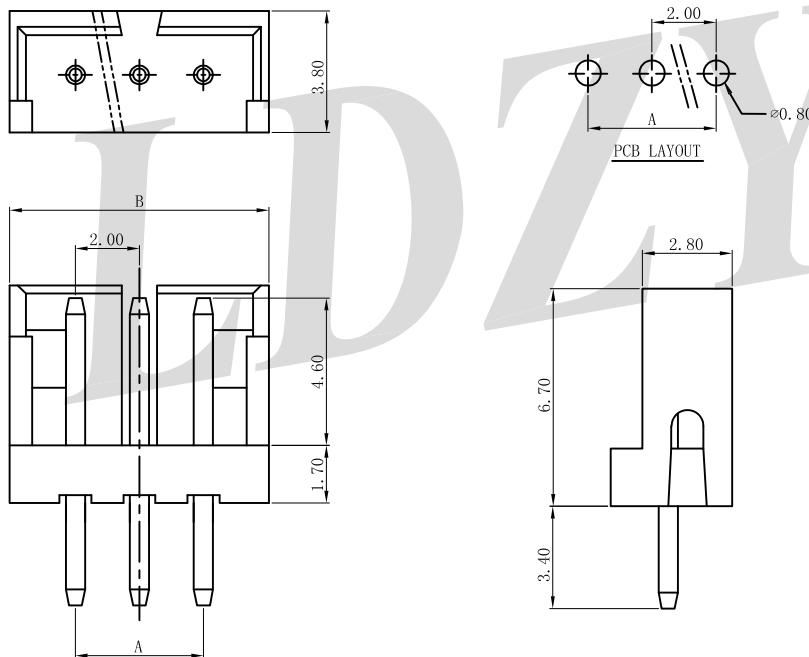
*Material:

PIN: Brass/Tin-plated

Wafer: PA66,UL94V-0 / White

*Suitable LDZY A2013 series Housing

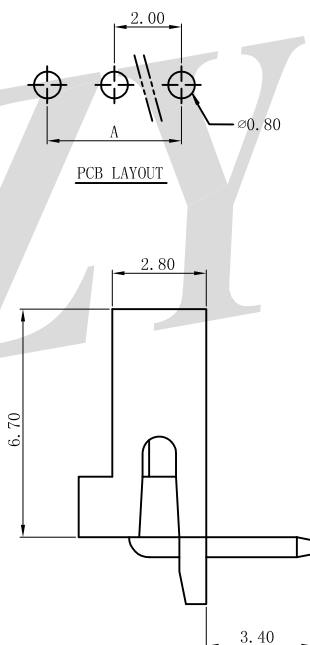
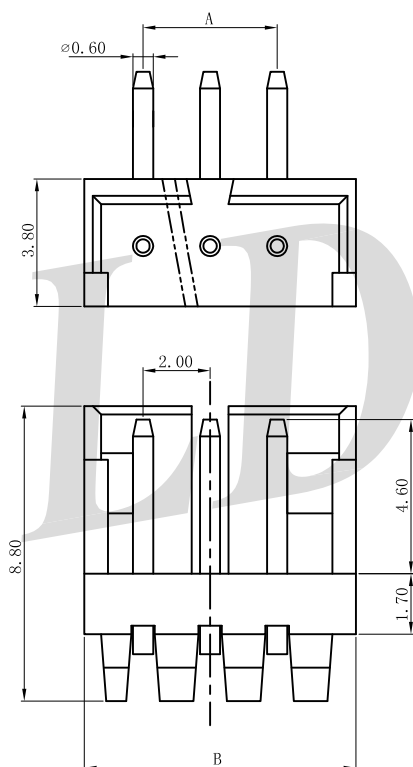
Ordering Information & Dimensions



Poles	Dimensions (mm)	
	A	B
02	2.00	6.00
03	4.00	8.00
04	6.00	10.00
05	8.00	12.00
06	10.00	14.00
07	12.00	16.00
08	14.00	18.00
09	16.00	20.00
10	18.00	22.00
11	20.00	24.00
12	22.00	26.00
13	24.00	28.00
14	26.00	30.00
15	28.00	32.00

A2013WR-NP-N0WHT

2.00mm Pitch 90° Single Row Wafer



Reference Informations:

*Material:

PIN: Brass/Tin-plated

Wafer: PA66,UL94V-0 / White

*Suitable LDZY A2013 series Housing
Ordering Information & Dimensions

Poles	Dimensions (mm)	
	A	B
02	2.00	6.00
03	4.00	8.00
04	6.00	10.00
05	8.00	12.00
06	10.00	14.00
07	12.00	16.00
08	14.00	18.00
09	16.00	20.00
10	18.00	22.00
11	20.00	24.00
12	22.00	26.00
13	24.00	28.00
14	26.00	30.00
15	28.00	32.00