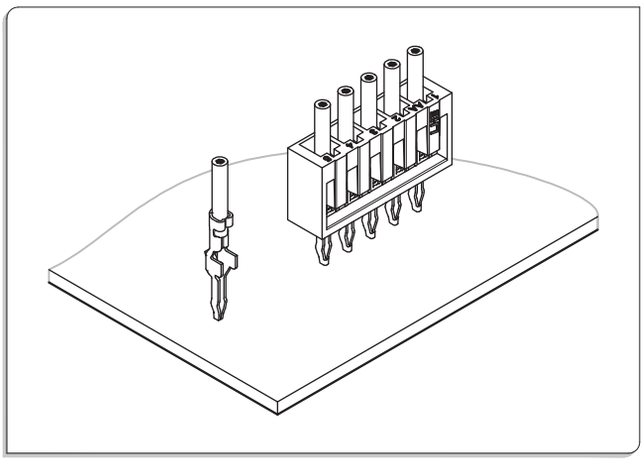
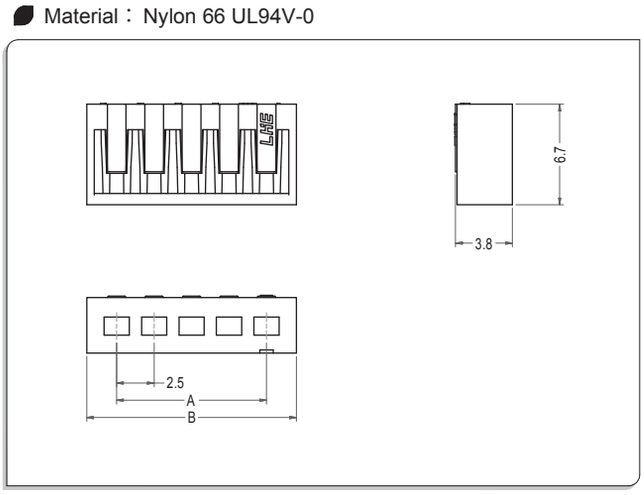


Specifications

1、Poles：2 to 16P
2、Current rating：3.0A AC,DC
3、Voltage rating：250V AC,DC
4、Temperature range：-25℃ to +85℃
(Including temperature rise in applying electrical current)
5、Insulation resistance：≥ 1000MΩ
6、Withstanding voltage：800 V AC/minute
7、Applicable wire：AW G #28 to #22
8、Applicable PC board thickness：1.2~1.6mm

HOUSING

Material： Nylon 66 UL94V-0



Poles	Part No.	DIM=A	DIM=B
1	WE250-01HS		3.10
2	WE250-02HS	2.50	6.50
3	WE250-03HS	5.00	9.00
4	WE250-04HS	7.50	11.50
5	WE250-05HS	10.00	14.00
6	WE250-06HS	12.50	16.50
7	WE250-07HS	15.00	19.00
8	WE250-08HS	17.50	21.50
9	WE250-09HS	20.00	24.00
10	WE250-10HS	22.50	26.50
11	WE250-11HS	25.00	29.00
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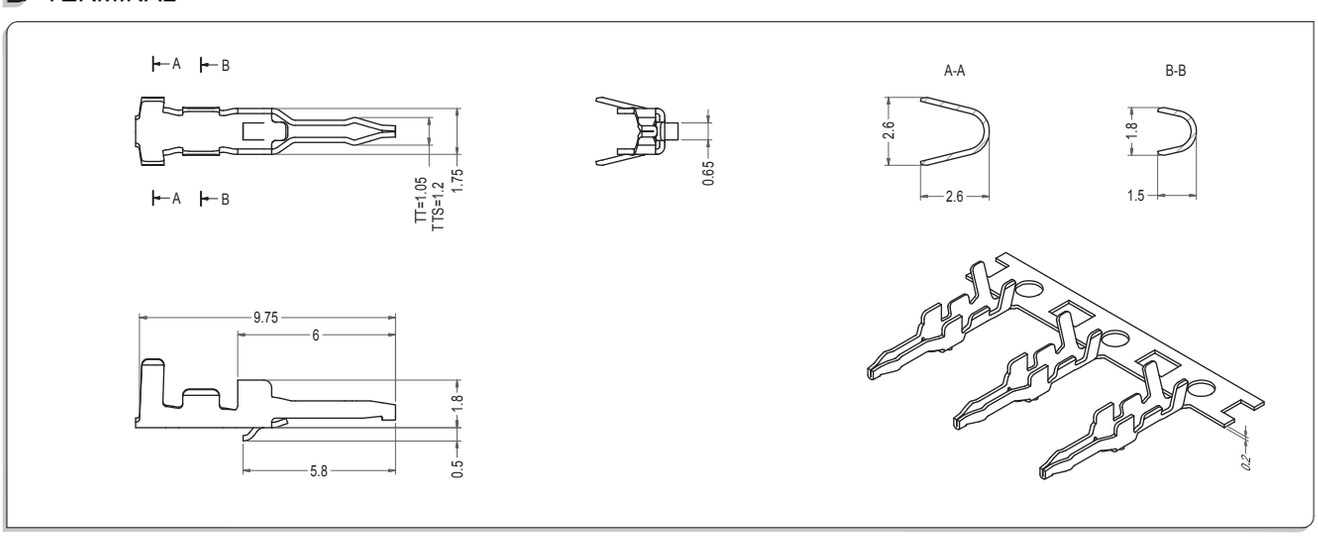
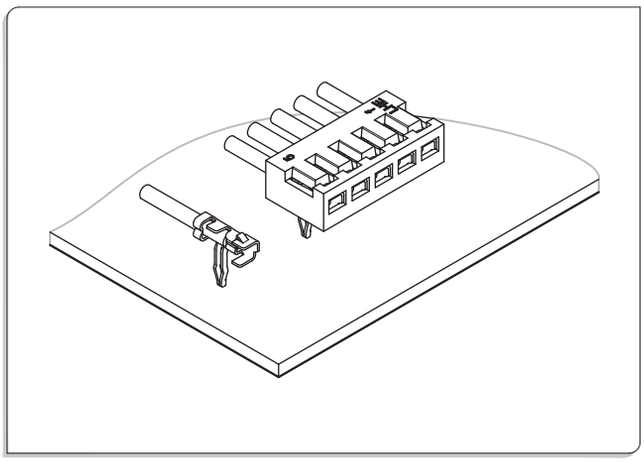
16	WE250-16HS	37.50	41.50

TERMINAL



Part No.	Section Area mm	Wire Range	Insulation O.D	Material	Finish	Qty/reel
WE250-TT	0.08 to 0.33	AWG #28 to #22	0.9 to 1.7mm	Phosphor bronze	Tin-plated	10,000pcs
WE250-TTS	0.08 to 0.33	AWG #28 to #22	0.9 to 1.7mm	Phosphor bronze	Tin-plated	10,000pcs

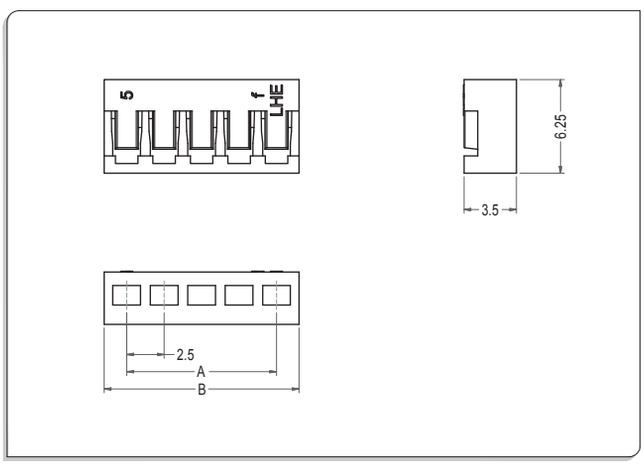


Specifications

1、Poles：2 to 16P
2、Current rating：2.0A AC,DC
3、Voltage rating：250V AC,DC
4、Temperature range：-25℃ to +85℃
(Including temperature rise in applying electrical current)
5、Insulation resistance：≥ 1000MΩ
6、Withstanding voltage：800V AC/minute
7、Applicable wire：AWG #28 to #22
8、Applicable PC board thickness：1.2~1.6mm

HOUSING

Material：Nylon 66 UL94V-0



Poles	Part No.	DIM=A	DIM=B
2	WE250-02HR	2.50	5.50
3	WE250-03HR	5.00	8.00
4	WE250-04HR	7.50	10.50
5	WE250-05HR	10.00	13.00
6	WE250-06HR	12.50	15.50
7	WE250-07HR	15.00	18.00
8	WE250-08HR	17.50	20.50
9	WE250-09HR	20.00	23.00
10	WE250-10HR	22.50	25.50
11	WE250-11HR	25.00	28.00
12	WE250-12HR	27.50	30.50
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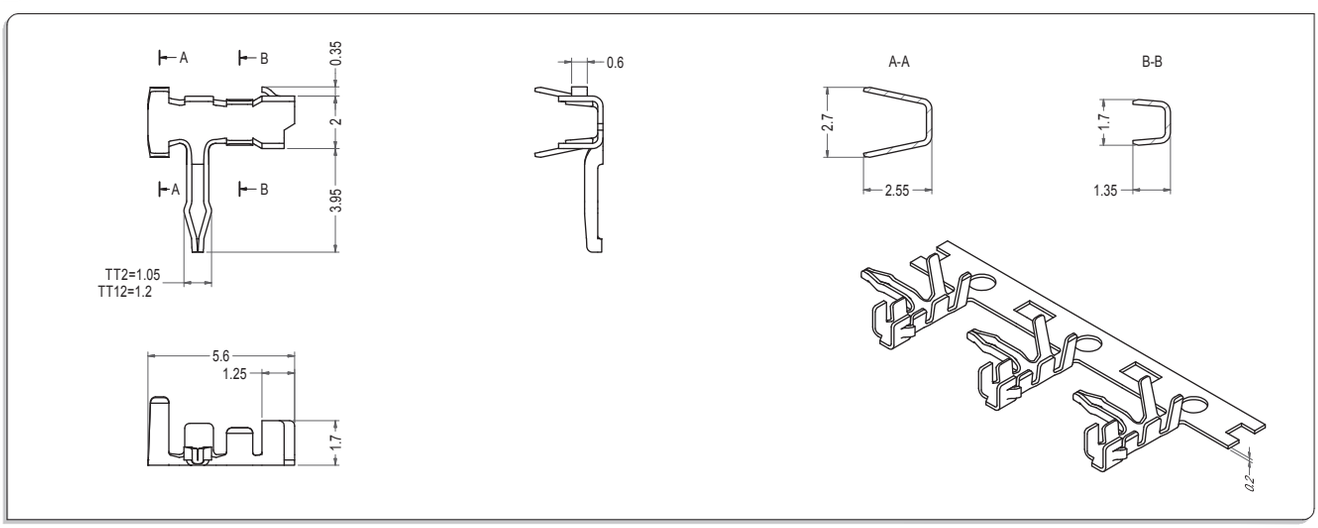
16	WE250-16HR	37.50	40.50

TERMINAL



Part No.	Section Area mm	Wire Range	Insulation O.D	Material	Finish	Qty/reel
WE250-TTR	0.08 to 0.33	AWG #28 to #22	0.9 to 1.7mm	Phosphor bronze	Tin-plated	8,000pcs
WE250-TT12	0.08 to 0.33	AWG #28 to #22	0.9 to 1.7mm	Phosphor bronze	Tin-plated	8,000pcs