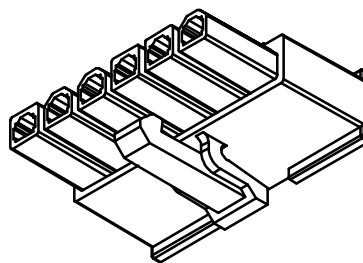
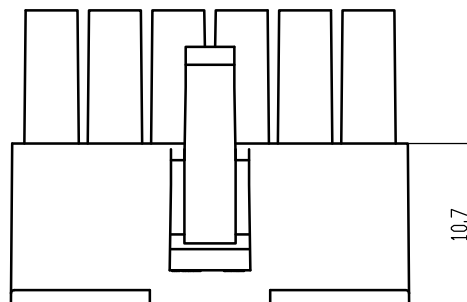
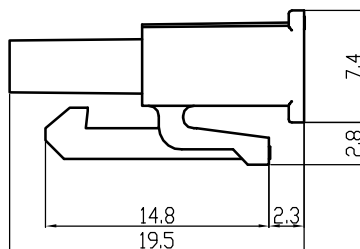
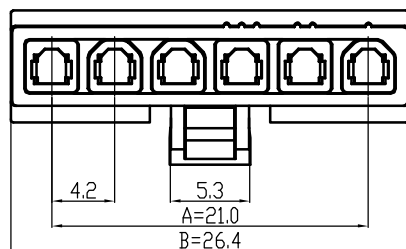
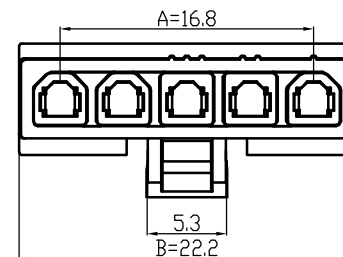
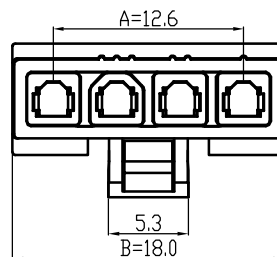
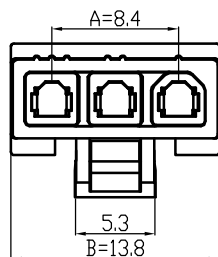
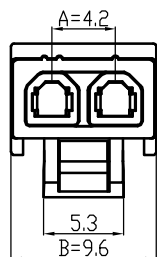


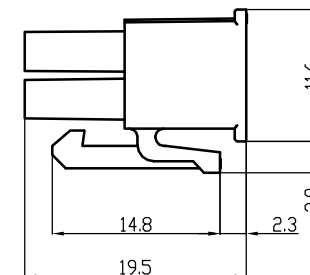
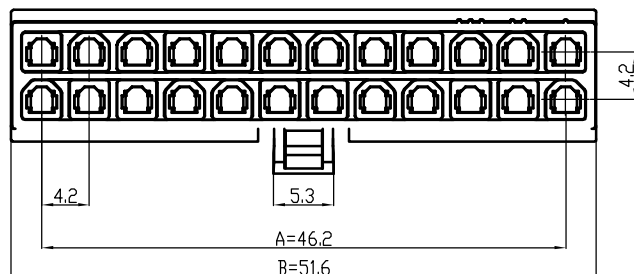
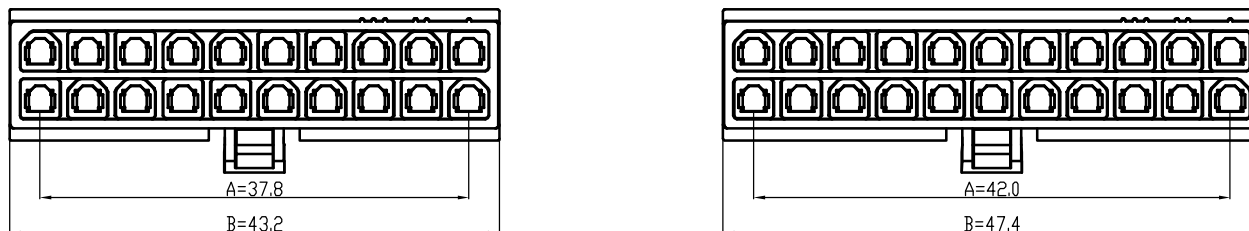
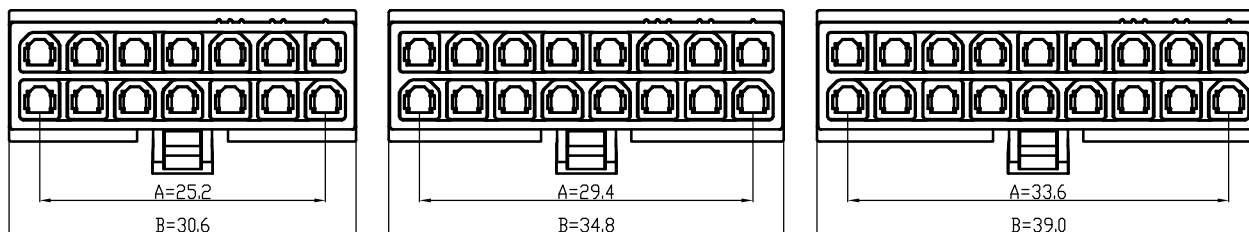
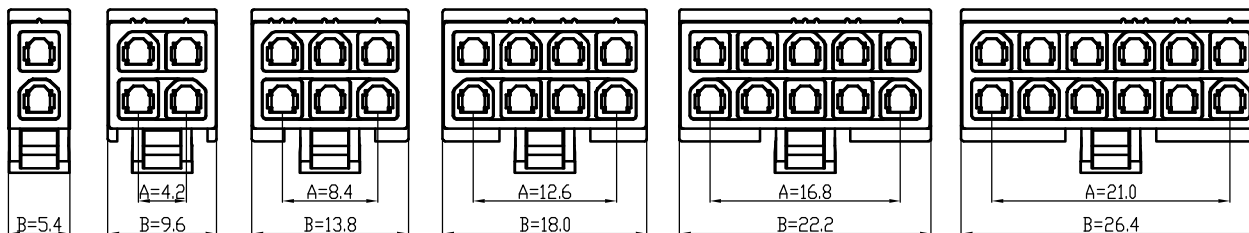
5557 Type Housing



Poles	Part No.		Dimensions	
			A	B
2	WW4201-H02	5557-2Y	4.2	9.6
3	WW4201-H03	5557-3Y	8.4	13.8
4	WW4201-H04	5557-4Y	12.6	18
5	WW4201-H05	5557-5Y	16.8	22.2
6	WW4201-H06	5557-6Y	21	26.4

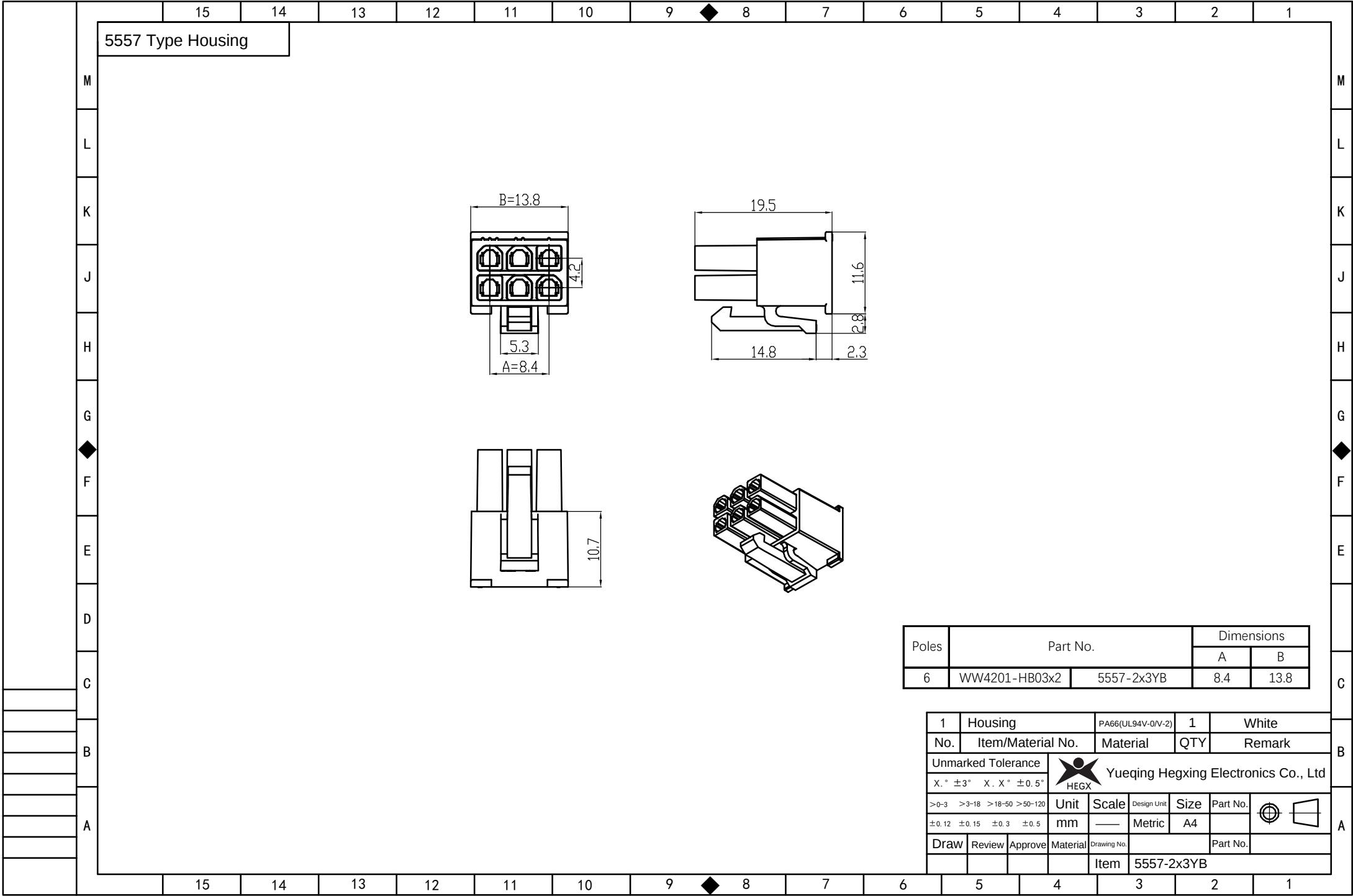
1	Housing		PA66(UL94V-0/V-2)		1	White			
No.	Item/Material No.		Material		QTY	Remark			
Unmarked Tolerance			 Yueqing Hegxing Electronics Co., Ltd						
X. ° ±3° X. X° ±0.5°									
>0-3	>3-18	>18-50	>50-120	Unit	Scale	Design Unit	Size	Part No.	 
±0.12	±0.15	±0.3	±0.5	mm	——	Metric	A4		
Draw	Review	Approve	Material	Drawing No.				Part No.	
				Item	5557-NY				

5557 Type Housing



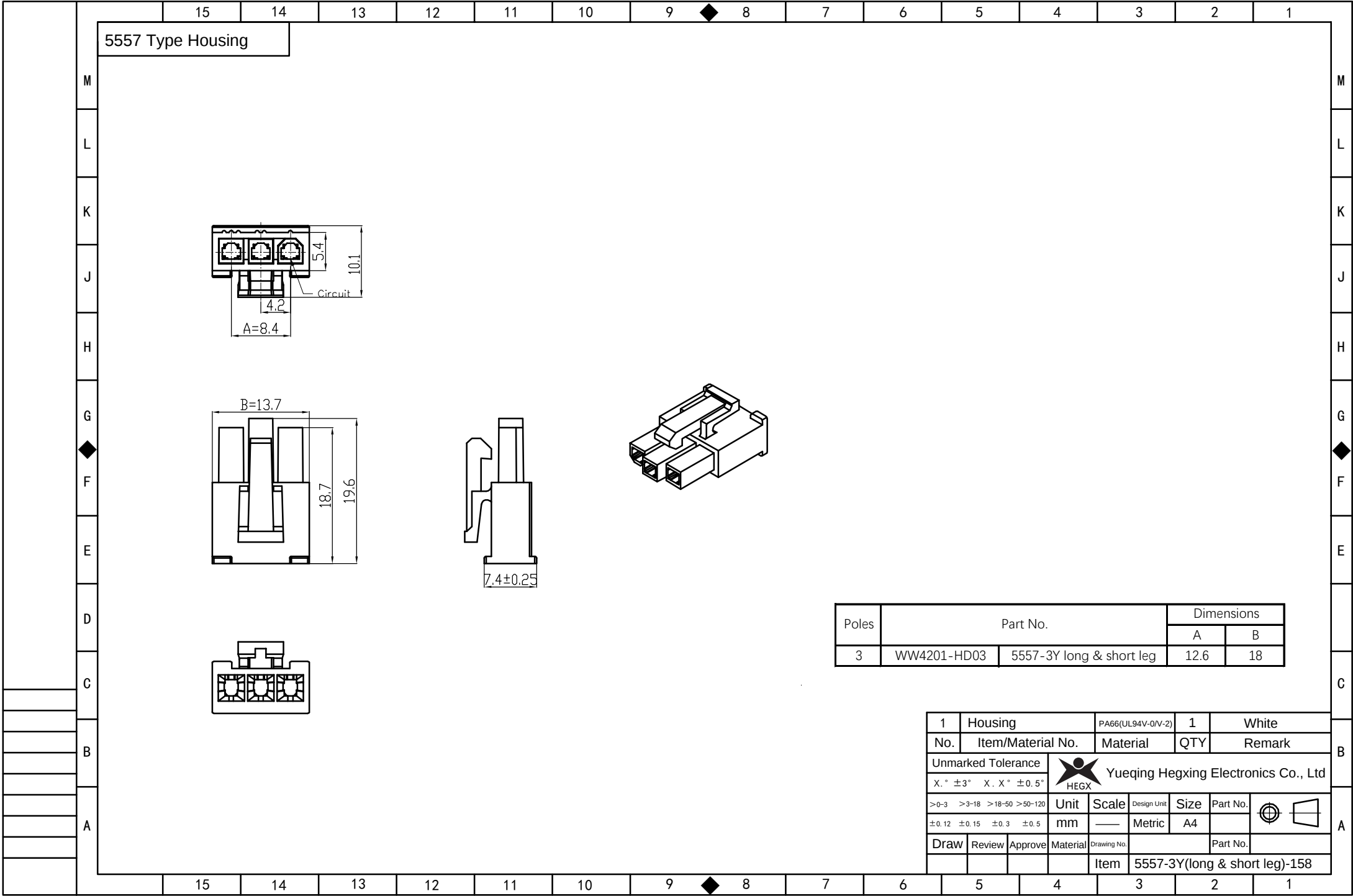
Poles	Part No.		Dimensions	
			A	B
2	WW4201-H01x2	5557-2x1Y	-	5.4
4	WW4201-H02x2	5557-2x2Y	4.2	9.6
6	WW4201-H03x2	5557-2x3Y	8.4	13.8
8	WW4201-H04x2	5557-2x4Y	12.6	18
10	WW4201-H05x2	5557-2x5Y	16.8	22.2
12	WW4201-H06x2	5557-2x6Y	21	26.4
14	WW4201-H07x2	5557-2x7Y	25.2	30.6
16	WW4201-H08x2	5557-2x8Y	29.4	34.8
18	WW4201-H09x2	5557-2x9Y	33.6	39
20	WW4201-H10x2	5557-2x10Y	37.8	43.2
22	WW4201-H11x2	5557-2x11Y	42	47.4
24	WW4201-H12x2	5557-2x12Y	46.2	51.6

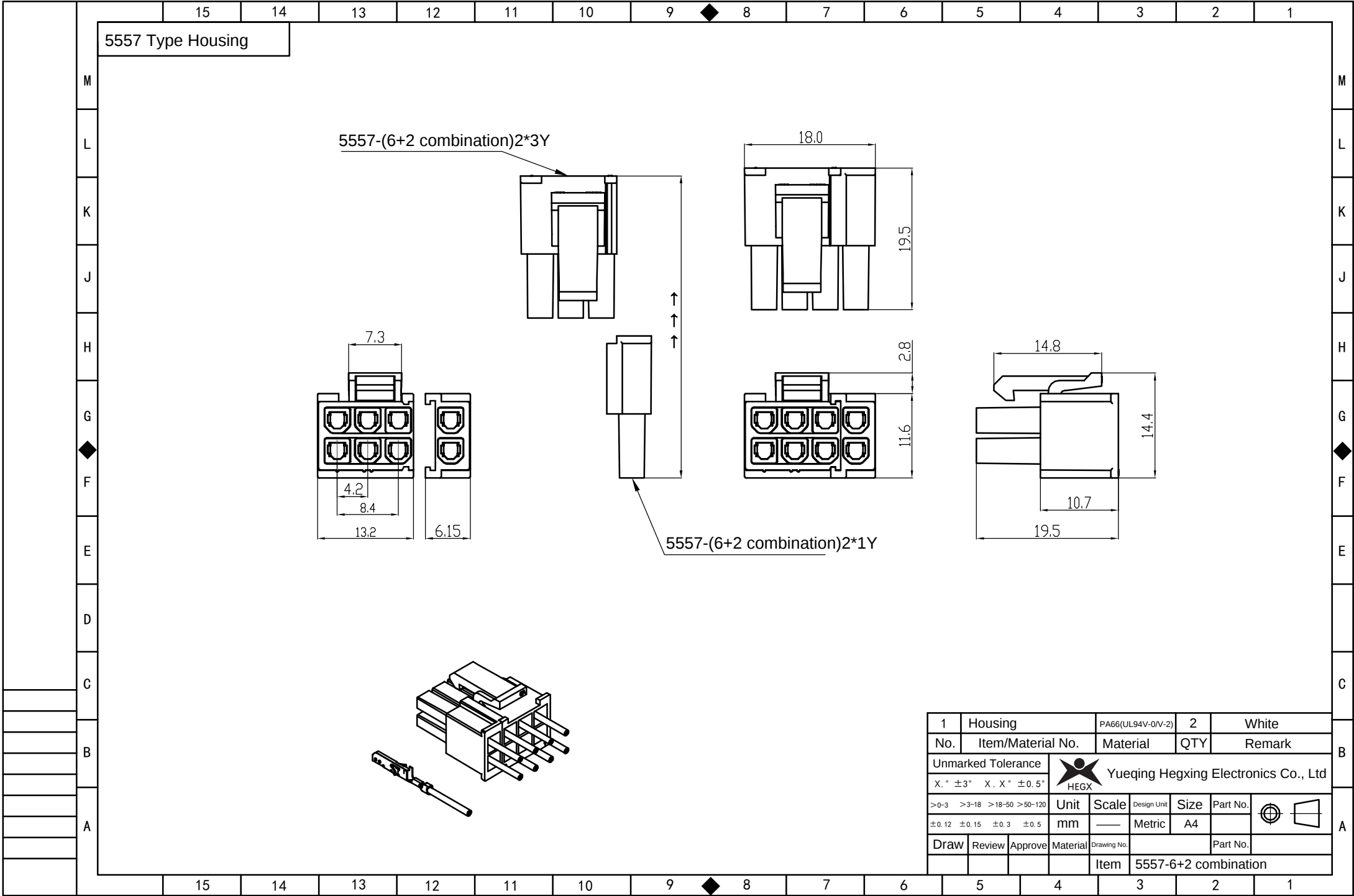
1	Housing	PA66(UL94V-0/V-2)	1	White					
No.	Item/Material No.	Material	QTY	Remark					
Unmarked Tolerance		 Yueqing Hegxing Electronics Co., Ltd							
X. ° ±3° X. X° ±0.5°									
>0-3	>3-18	>18-50	>50-120	Unit	Scale	Design Unit	Size	Part No.	 
±0.12	±0.15	±0.3	±0.5	mm	——	Metric	A4		
Draw	Review	Approve	Material	Drawing No.				Part No.	
				Item	5557-2xNY				

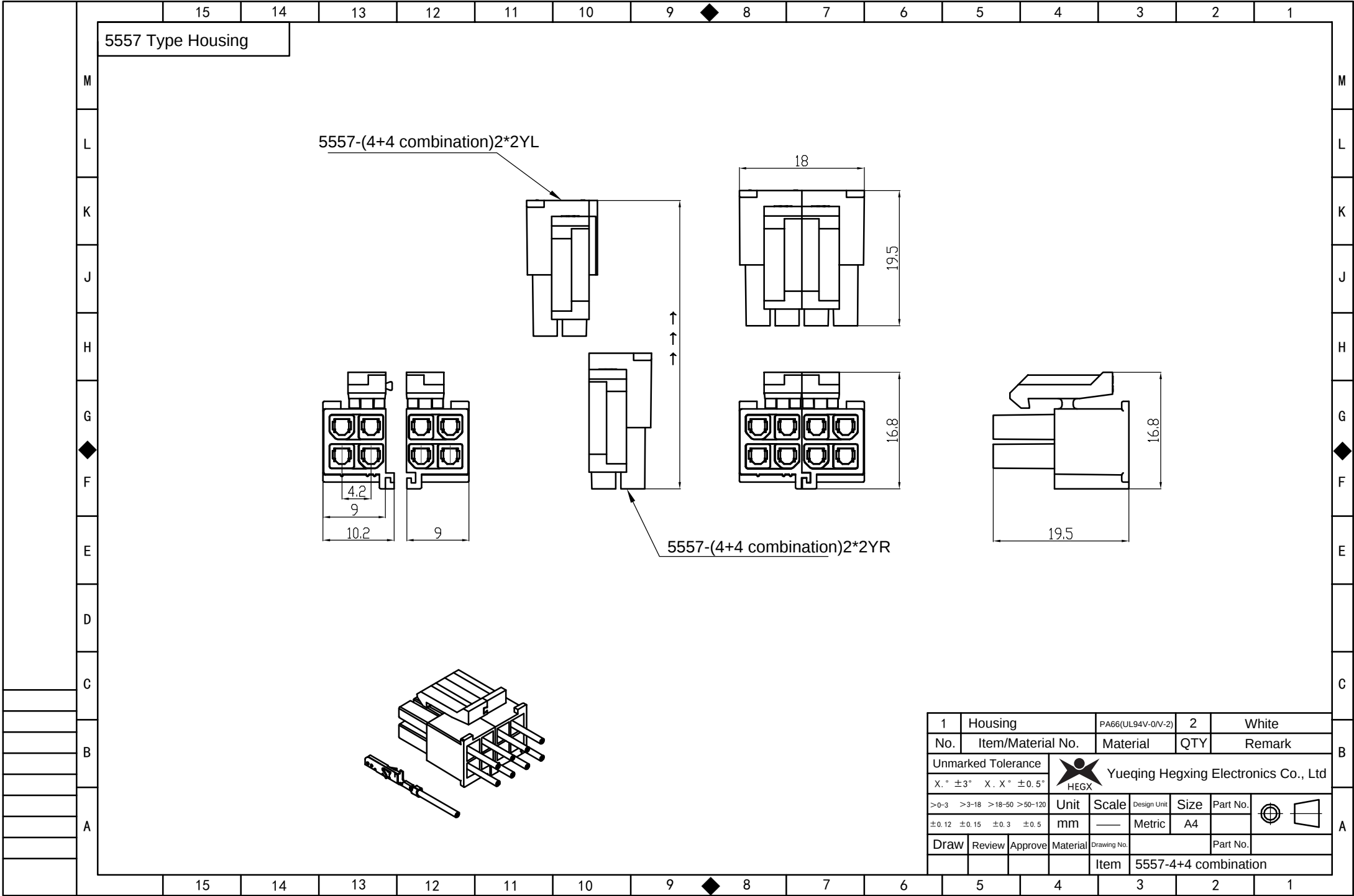


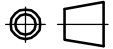
Poles	Part No.		Dimensions	
			A	B
6	WW4201-HB03x2	5557-2x3YB	8.4	13.8

1	Housing	PA66(UL94V-0/V-2)	1	White					
No.	Item/Material No.	Material	QTY	Remark					
Unmarked Tolerance		 Yueqing Hegxing Electronics Co., Ltd							
X.° ±3° X. X° ±0.5°									
>0-3	>3-18	>18-50	>50-120	Unit	Scale	Design Unit	Size	Part No.	 
±0.12	±0.15	±0.3	±0.5	mm	——	Metric	A4		
Draw	Review	Approve	Material	Drawing No.				Part No.	
				Item	5557-2x3YB				

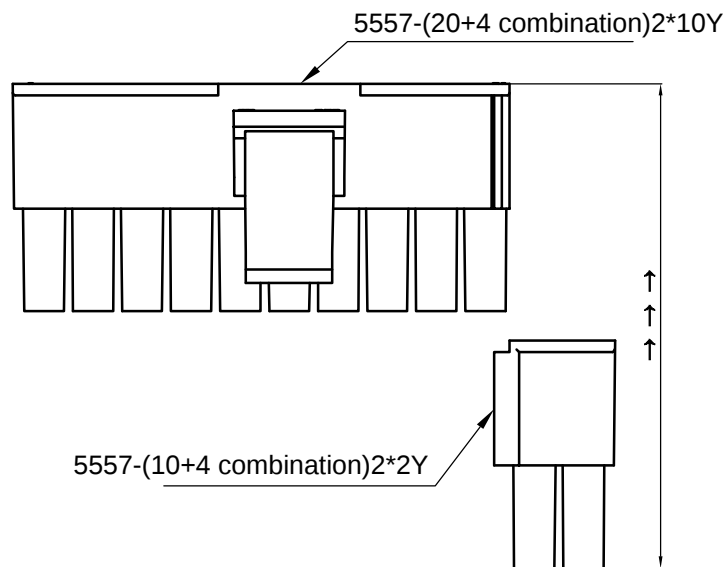
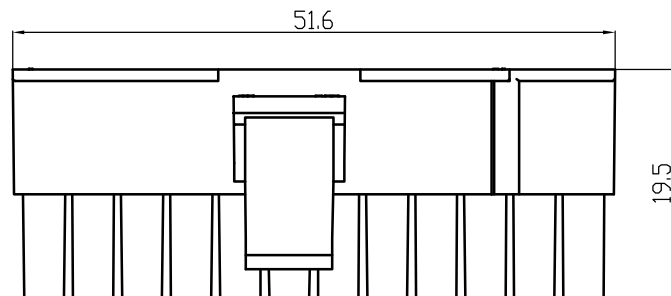
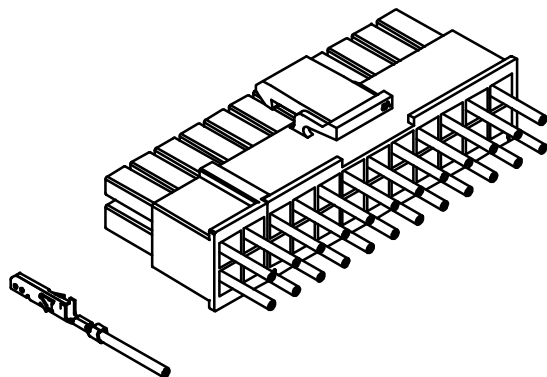
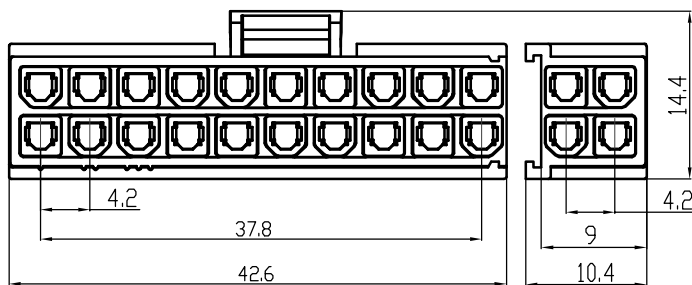
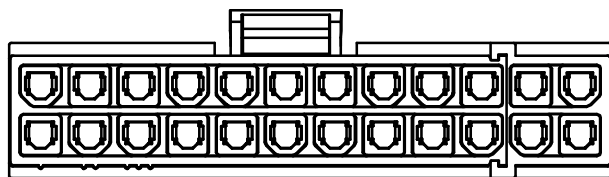






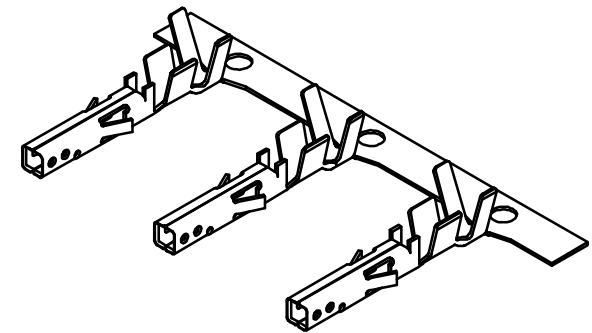
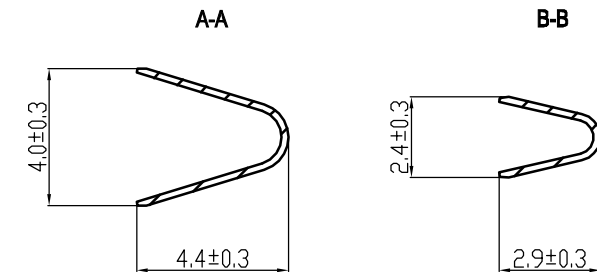
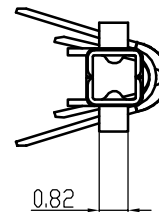
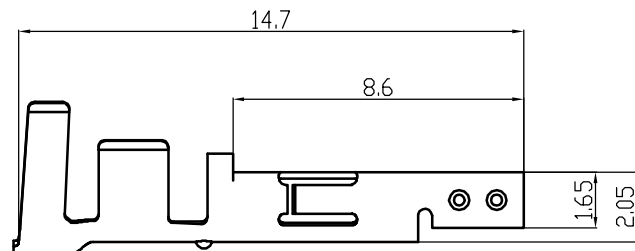
1	Housing	PA66(UL94V-0/V-2)	2	White					
No.	Item/Material No.	Material	QTY	Remark					
Unmarked Tolerance		 Yueqing Hegxing Electronics Co., Ltd							
X. ° ±3° X. X° ±0.5°									
>0-3	>3-18	>18-50	>50-120	Unit	Scale	Design Unit	Size	Part No.	
±0.12	±0.15	±0.3	±0.5	mm	——	Metric	A4		
Draw	Review	Approve	Material	Drawing No.			Part No.		
				Item	5557-4+4 combination				

5557 Type Housing



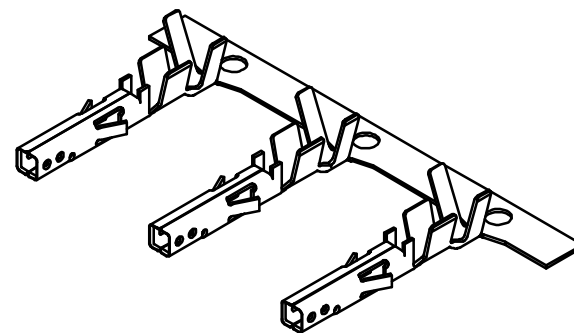
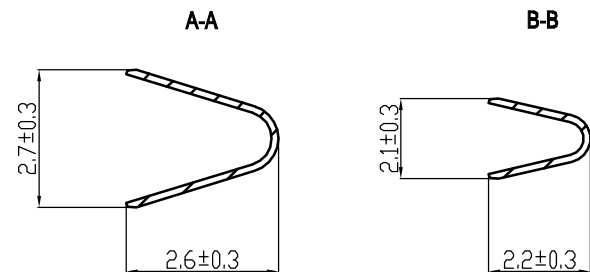
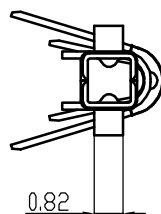
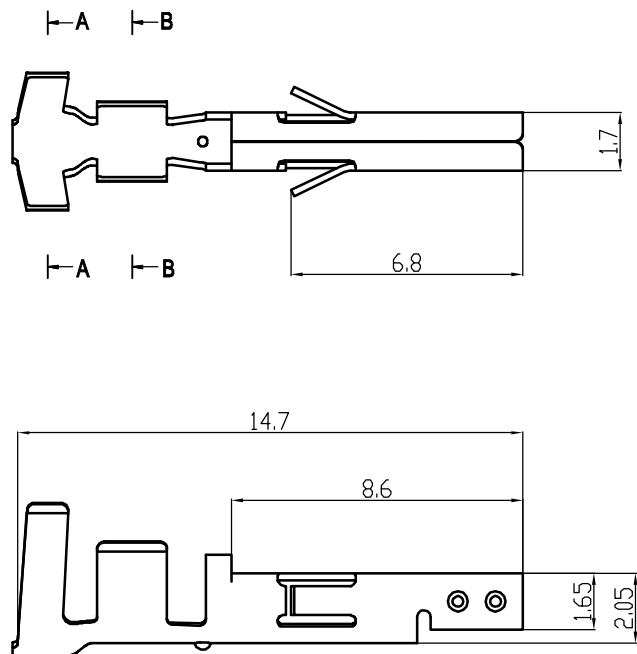
1	Housing	PA66(UL94V-0/V-2)	2	White					
No.	Item/Material No.	Material	QTY	Remark					
Unmarked Tolerance		 Yueqing Hegxing Electronics Co., Ltd							
X. ° ±3° X. X° ±0.5°									
>0-3	>3-18	>18-50	>50-120	Unit	Scale	Design Unit	Size	Part No.	 
±0.12	±0.15	±0.3	±0.5	mm	——	Metric	A4		
Draw	Review	Approve	Material	Drawing No.				Part No.	
				Item	5557-20+4 combination				

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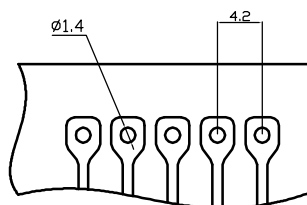
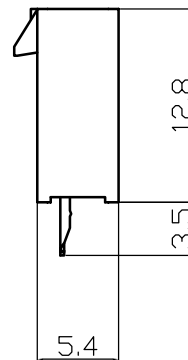
B
A

5557 Type Terminal



1	Terminal	Phosphor Bronze	1						
No.	Item/Material No.	Material	QTY	Remark					
Unmarked Tolerance			Yueqing Hegxing Electronics Co., Ltd						
X. ° ±3° X. X° ±0.5°									
>0-3	>3-18	>18-50	>50-120	Unit	Scale	Design Unit	Size	Part No.	 
±0.12	±0.15	±0.3	±0.5	mm	—	Metric	A4		
Draw	Review	Approve	Material	Drawing No.			Part No.		
				Item	5557-YT low leg				

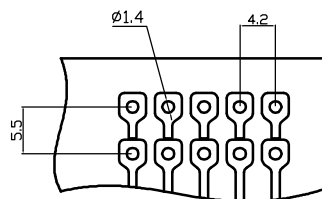
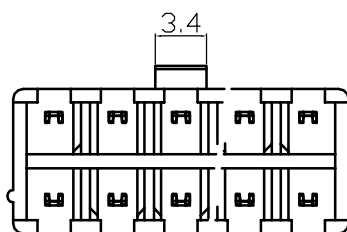
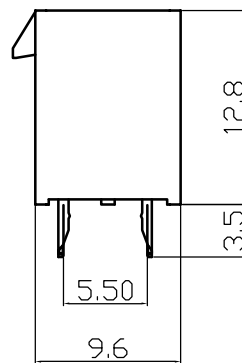
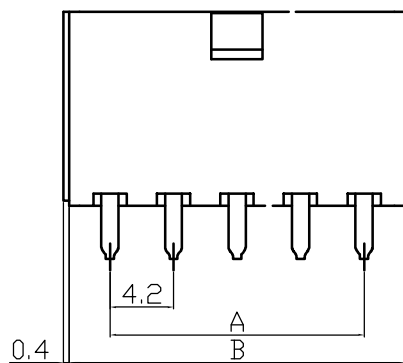
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Poles	Part No.		Dimensions	
			A	B
2	WB4202-PT02	5566-2A2	4.2	9.6
3	WB4202-PT03	5566-3A2	8.4	13.8
4	WB4202-PT04	5566-4A2	12.6	18
5	WB4202-PT05	5566-5A2	16.8	22.2
6	WB4202-PT06	5566-6A2	21	26.4

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5566 Type Wafer

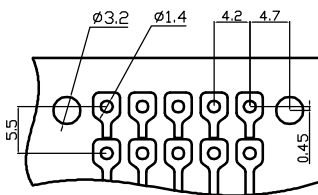
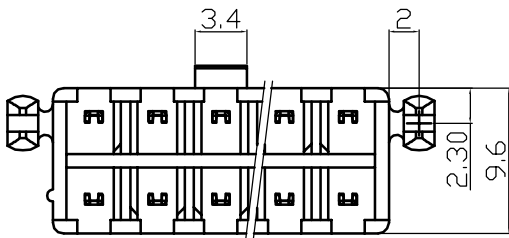
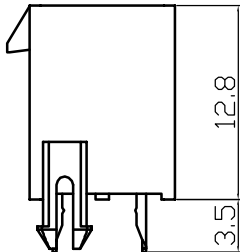
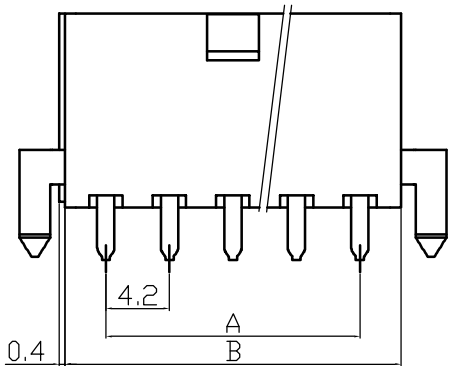


PCB Layout

Poles	Part No.		Dimensions	
			A	B
2	WB4201-PT01x2	5566-2x1A2	-	5.4
4	WB4201-PT02x2	5566-2x2A2	4.2	9.6
6	WB4201-PT03x2	5566-2x3A2	8.4	13.8
8	WB4201-PT04x2	5566-2x4A2	12.6	18
10	WB4201-PT05x2	5566-2x5A2	16.8	22.2
12	WB4201-PT06x2	5566-2x6A2	21	26.4
14	WB4201-PT07x2	5566-2x7A2	25.2	30.6
16	WB4201-PT08x2	5566-2x8A2	29.4	34.8
18	WB4201-PT09x2	5566-2x9A2	33.6	39
20	WB4201-PT10x2	5566-2x10A2	37.8	43.2
22	WB4201-PT11x2	5566-2x11A2	42	47.4
24	WB4201-PT12x2	5566-2x12A2	46.2	51.6

2	Pin	Tin Plated Brass	N	
1	Housing	PA9T (UL94V-0)	1	
No.	Item/Material No.	Material	QTY	Remark
Unmarked Tolerance		 Yueqing Hegxing Electronics Co., Ltd		
X.° ±3° X. X° ±0.5°				
>0-3	>3-18	>18-50	>50-120	
Unit	Scale	Design Unit	Size	Part No.
mm	—	Metric	A4	
±0.12	±0.15	±0.3	±0.5	
Draw	Review	Approve	Material	Drawing No.
				Part No.
			Item	5566-2xNA2

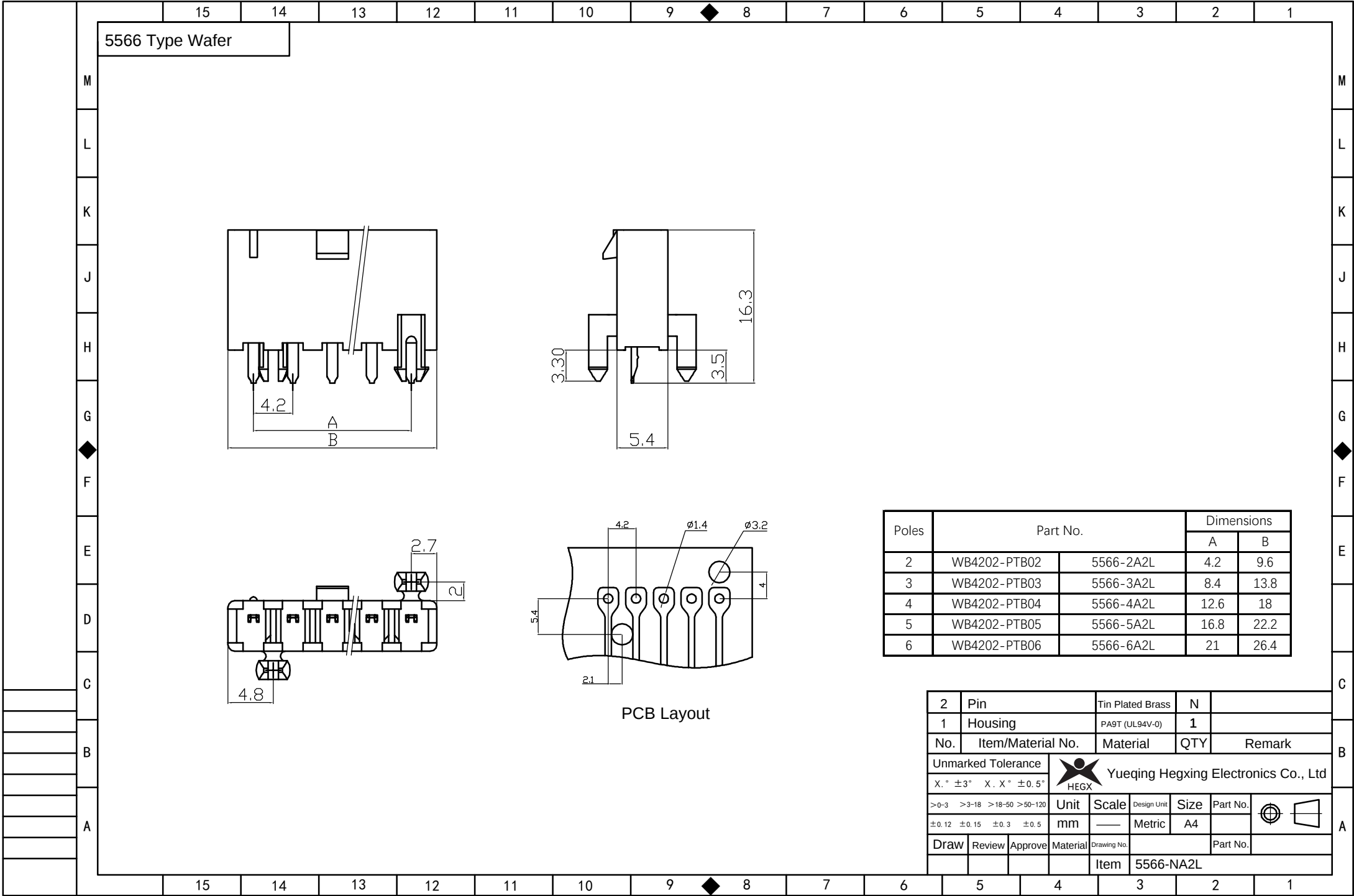
5566 Type Wafer



PCB Layout

Poles	Part No.		Dimensions	
			A	B
2	WB4201-PTB01x2	5566-2x1A2D	-	5.4
4	WB4201-PTB02x2	5566-2x2A2D	4.2	9.6
6	WB4201-PTB03x2	5566-2x3A2D	8.4	13.8
8	WB4201-PTB04x2	5566-2x4A2D	12.6	18
10	WB4201-PTB05x2	5566-2x5A2D	16.8	22.2
12	WB4201-PTB06x2	5566-2x6A2D	21	26.4
14	WB4201-PTB07x2	5566-2x7A2D	25.2	30.6
16	WB4201-PTB08x2	5566-2x8A2D	29.4	34.8
18	WB4201-PTB09x2	5566-2x9A2D	33.6	39
20	WB4201-PTB10x2	5566-2x10A2D	37.8	43.2
22	WB4201-PTB11x2	5566-2x11A2D	42	47.4
24	WB4201-PTB12x2	5566-2x12A2D	46.2	51.6

2	Pin	Tin Plated Brass	N						
1	Housing	PA9T (UL94V-0)	1						
No.	Item/Material No.	Material	QTY	Remark					
Unmarked Tolerance		 Yueqing Hegxing Electronics Co., Ltd							
X. ° ±3° X. X ° ±0.5°									
>0-3	>3-18	>18-50	>50-120	Unit	Scale	Design Unit	Size	Part No.	
±0.12	±0.15	±0.3	±0.5	mm	——	Metric	A4		
Draw	Review	Approve	Material	Drawing No.				Part No.	
				Item	5566-2xNA2D				



Poles	Part No.		Dimensions	
			A	B
2	WB4202-PTB02	5566-2A2L	4.2	9.6
3	WB4202-PTB03	5566-3A2L	8.4	13.8
4	WB4202-PTB04	5566-4A2L	12.6	18
5	WB4202-PTB05	5566-5A2L	16.8	22.2
6	WB4202-PTB06	5566-6A2L	21	26.4

2	Pin	Tin Plated Brass	N							
1	Housing	PA9T (UL94V-0)	1							
No.	Item/Material No.	Material	QTY	Remark						
Unmarked Tolerance		 Yueqing Hegxing Electronics Co., Ltd								
X. ° ±3° X. X ° ±0.5°										
>0-3	>3-18	>18-50	>50-120	Unit	Scale	Design Unit	Size	Part No.		
±0.12	±0.15	±0.3	±0.5	mm	——	Metric	A4			
Draw	Review	Approve	Material	Drawing No.				Part No.		
				Item	5566-NA2L					