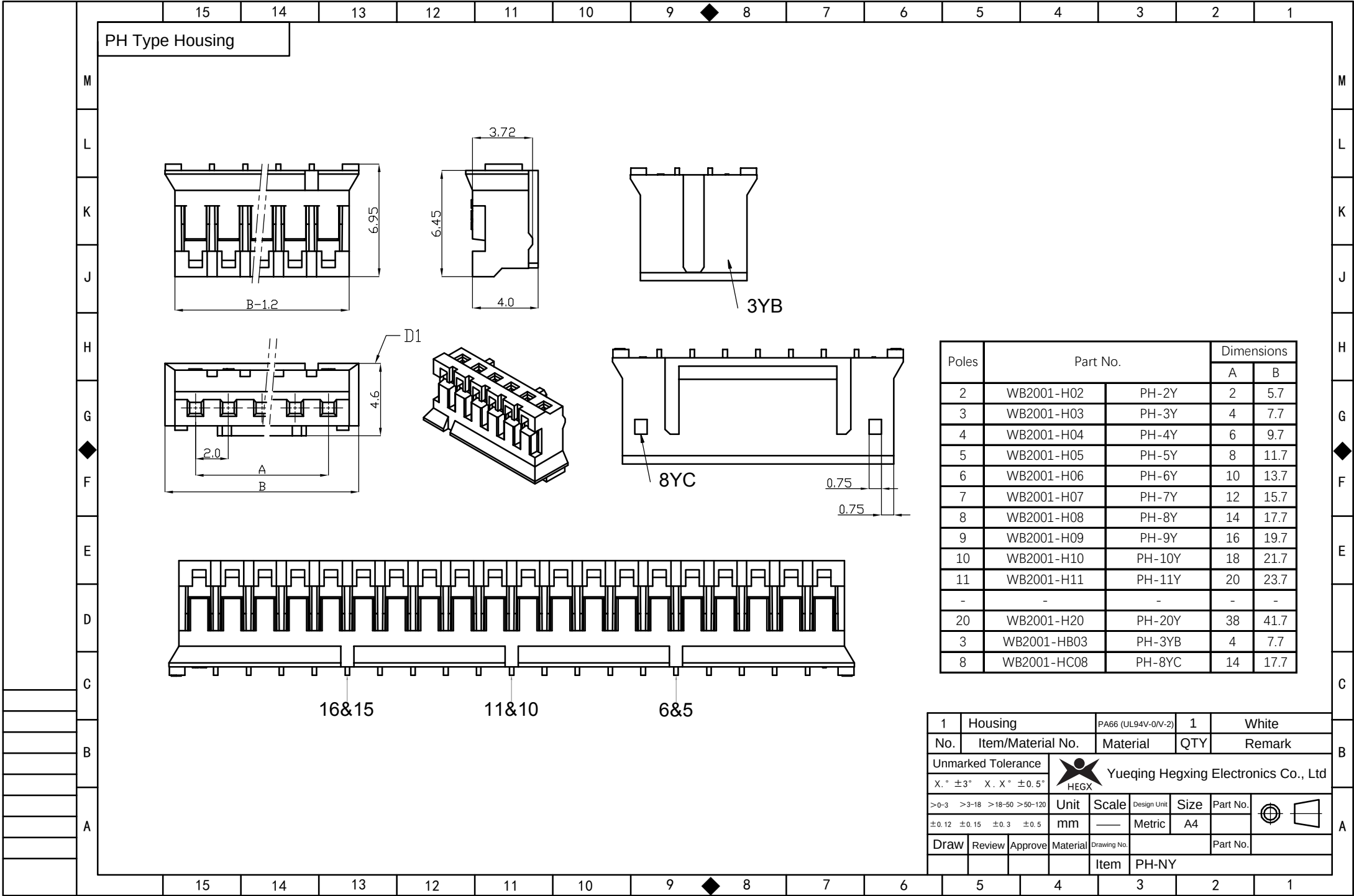
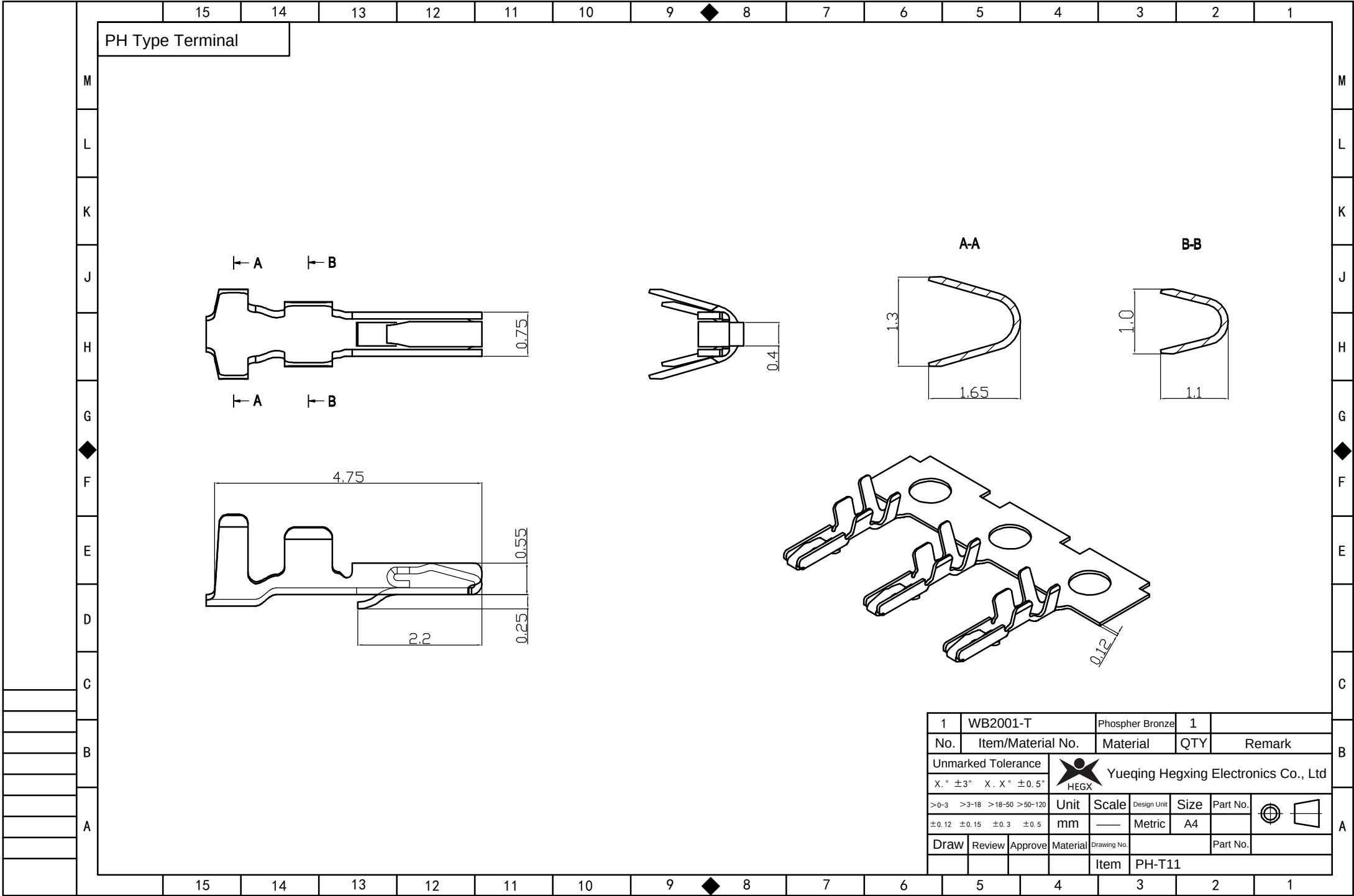
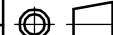
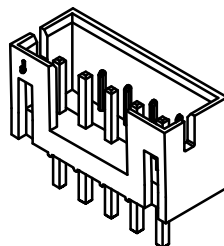
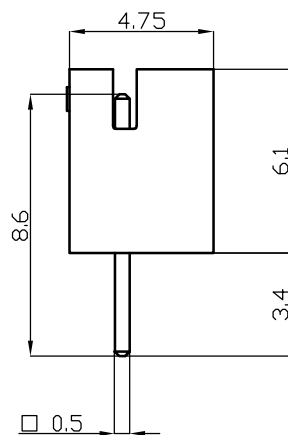






1	WB2001-T	Phosphor Bronze	1						
No.	Item/Material No.	Material	QTY	Remark					
Unmarked Tolerance		 Yueqing Hegxing Electronics Co., Ltd							
X. ° ±3° X. X ° ±0.5°									
>0-3	>3-18	>18-50	>50-120	Unit	Scale	Design Unit	Size	Part No.	
±0.12	±0.15	±0.3	±0.5	mm	——	Metric	A4		
Draw	Review	Approve	Material	Drawing No.				Part No.	
				Item	PH-T11				

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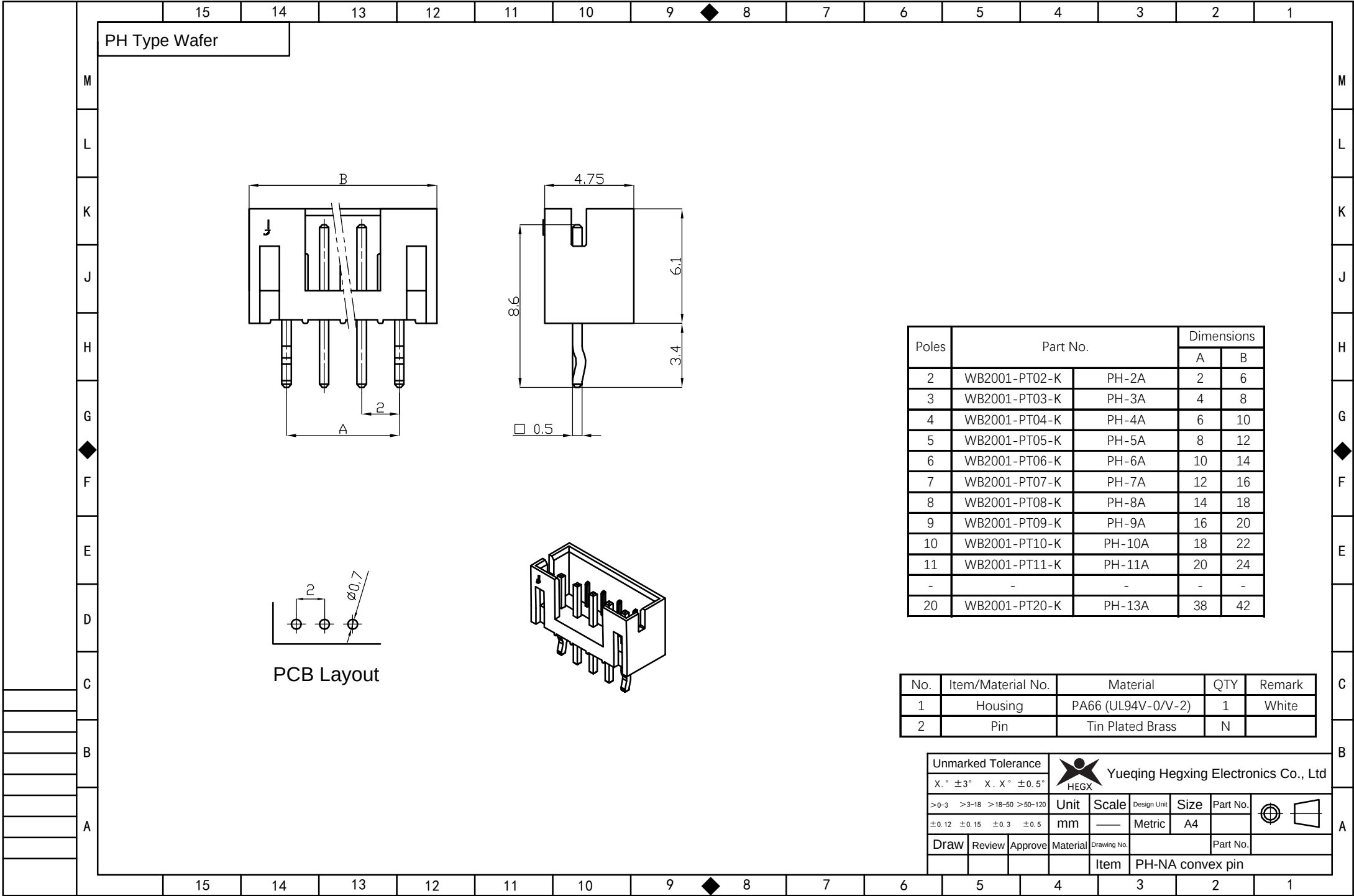
PCB Layout

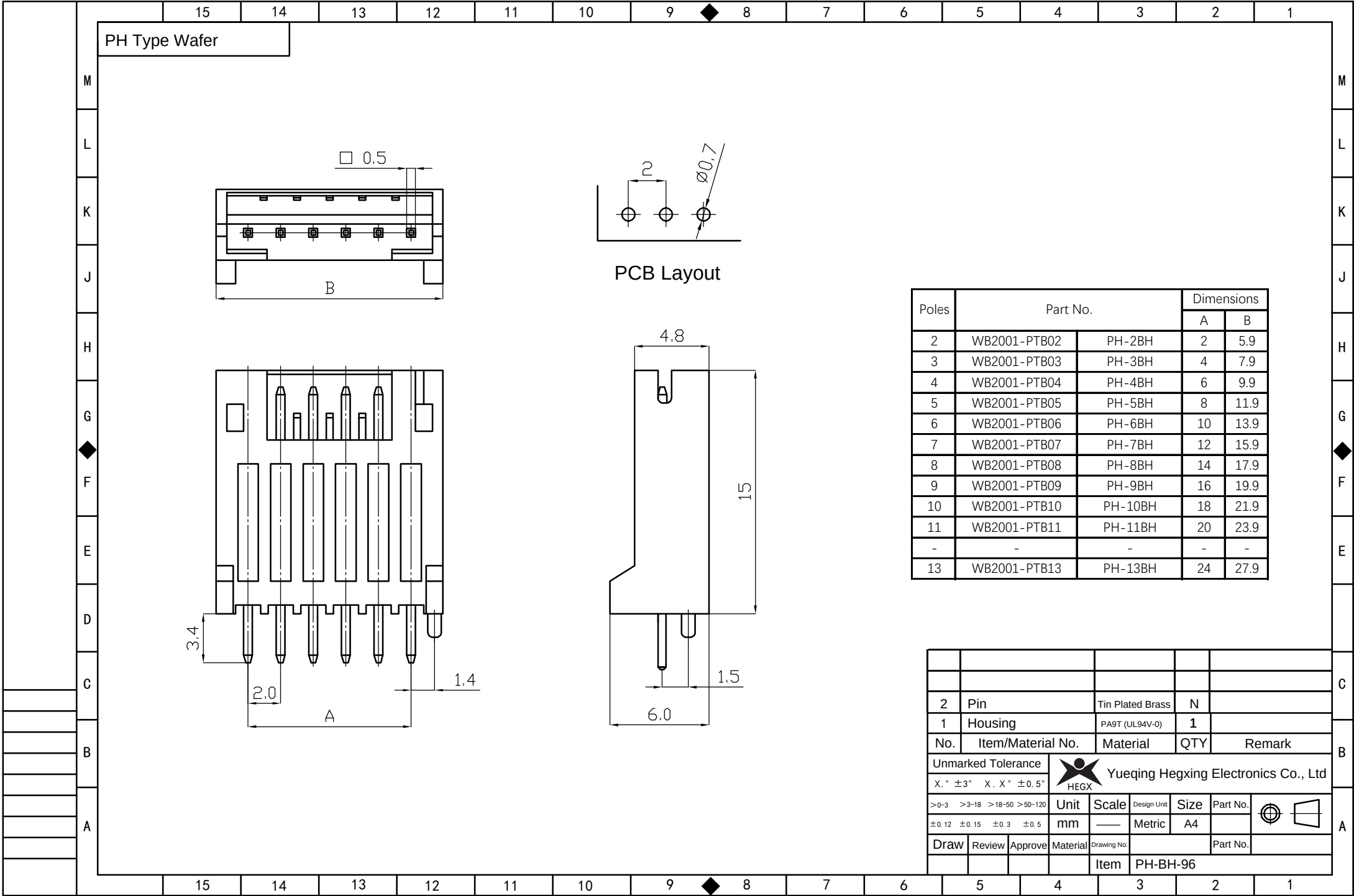
Poles	Part No.		Dimensions	
			A	B
2	WB2001-PT02	PH-2A	2	6
3	WB2001-PT03	PH-3A	4	8
4	WB2001-PT04	PH-4A	6	10
5	WB2001-PT05	PH-5A	8	12
6	WB2001-PT06	PH-6A	10	14
7	WB2001-PT07	PH-7A	12	16
8	WB2001-PT08	PH-8A	14	18
9	WB2001-PT09	PH-9A	16	20
10	WB2001-PT10	PH-10A	18	22
11	WB2001-PT11	PH-11A	20	24
-	-	-	-	-
20	WB2001-PT20	PH-20A	38	42

2	Pin	Tin Plated Brass	N	
1	Housing	PA9T (UL94V-0)	1	
No.	Item/Material No.	Material	QTY	Remark
Unmarked Tolerance		 Yueqing Hexgong Electronics Co., Ltd		
$X^{\circ} \pm 3^{\circ}$ $X \cdot X^{\circ} \pm 0.5^{\circ}$				
>0~3	>3~18	>18~50	>50~120	
		Unit	Scale	Design Unit
± 0.12 ± 0.15 ± 0.3 ± 0.5		mm	——	Metric
		A4		
		 		
Draw	Review	Approve	Material	Drawing No.
			Item	PH-NA

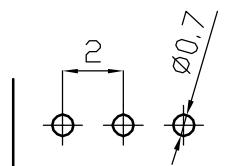
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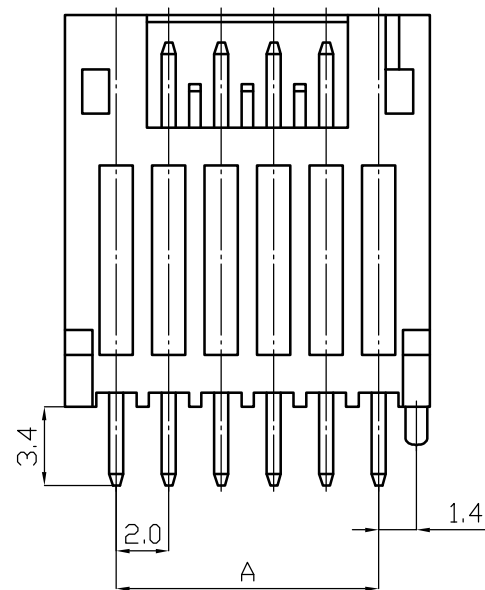


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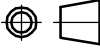


Technical drawing of a mechanical part with the following dimensions:

- Top width: 4.8
- Right height: 15
- Bottom width: 6.0
- Bottom height: 1.5



Poles	Part No.		Dimensions	
			A	B
2	WB2001-PTB02-K	PH-2BH	2	6
3	WB2001-PTB03-K	PH-3BH	4	8
4	WB2001-PTB04-K	PH-4BH	6	10
5	WB2001-PTB05-K	PH-5BH	8	12
6	WB2001-PTB06-K	PH-6BH	10	14
7	WB2001-PTB07-K	PH-7BH	12	16
8	WB2001-PTB08-K	PH-8BH	14	18
9	WB2001-PTB09-K	PH-9BH	16	20
10	WB2001-PTB10-K	PH-10BH	18	22
11	WB2001-PTB11-K	PH-11BH	20	24
-	-	-	-	-
13	WB2001-PTB13-K	PH-13BH	24	27.9

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	PH-BH-96 convex pin			



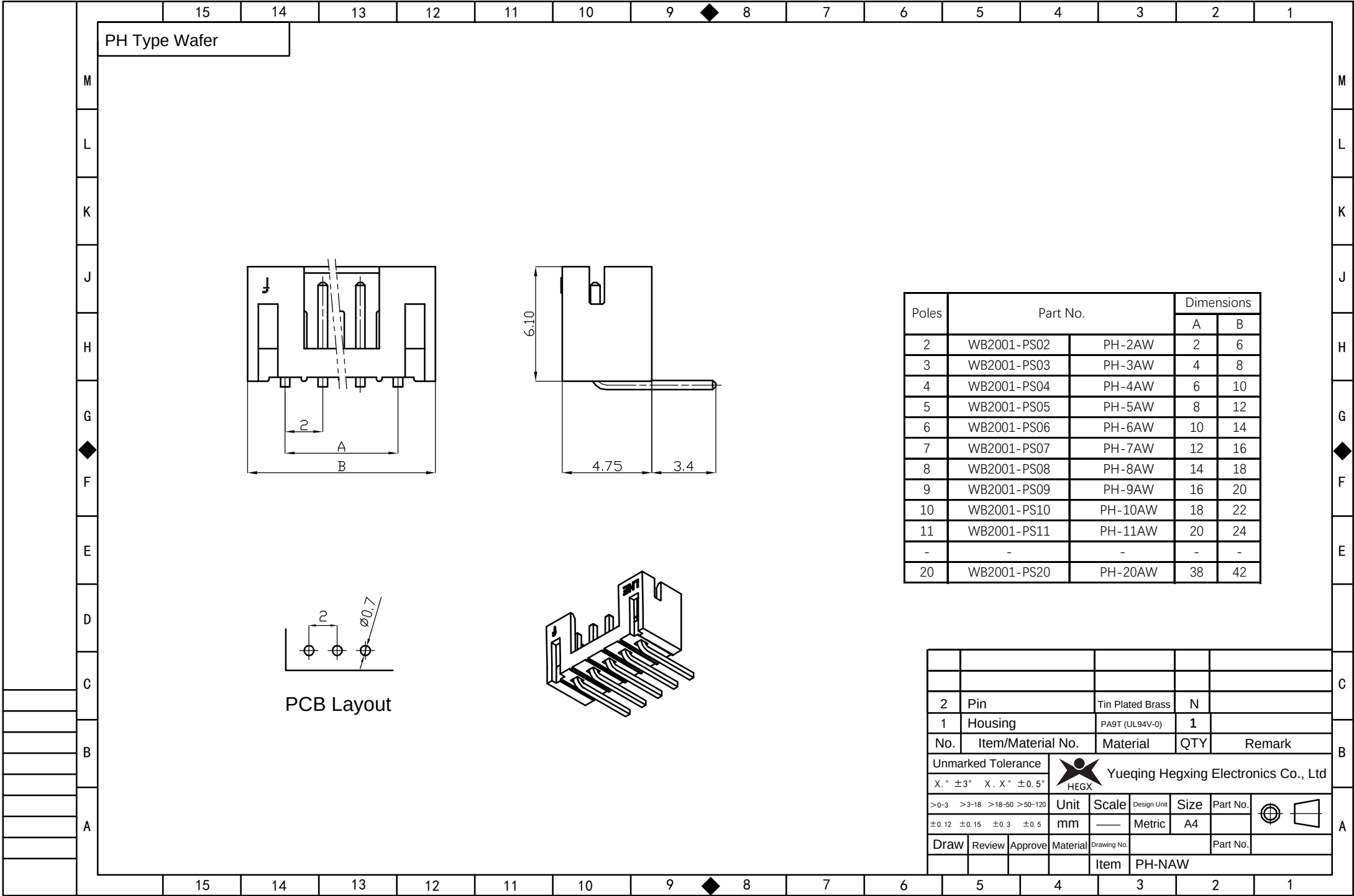
Yueqing Hegxing Electronics Co., Ltd

Unit	Scale	Design Unit	Size	Part No.	
mm	—	Metric	A4		

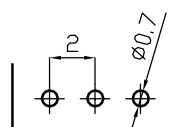
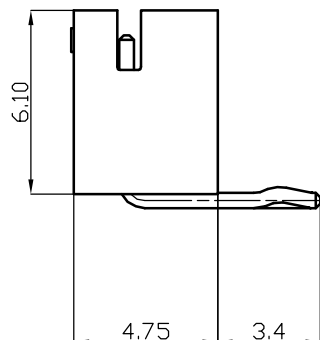
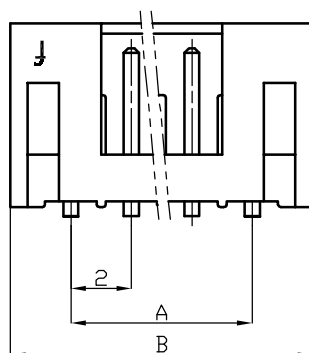
Material	Drawing No.	Part No.
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Item	PH-BH-96 convex pin
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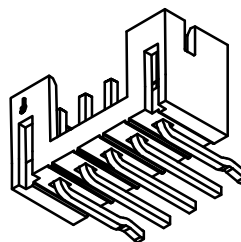
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PH Type Wafer

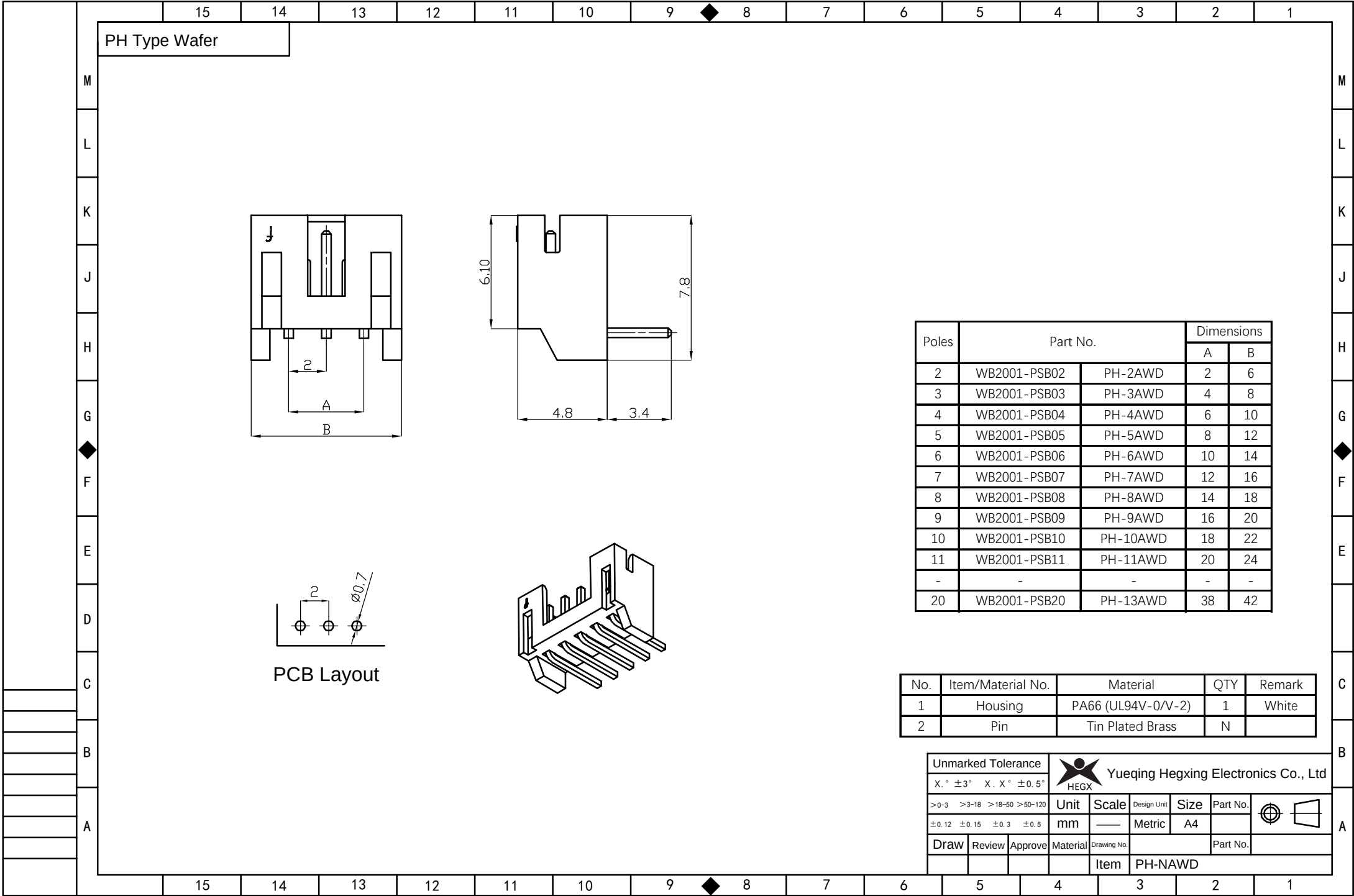


PCB Layout

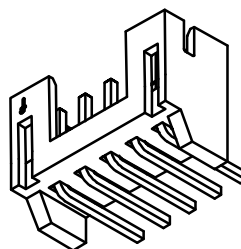
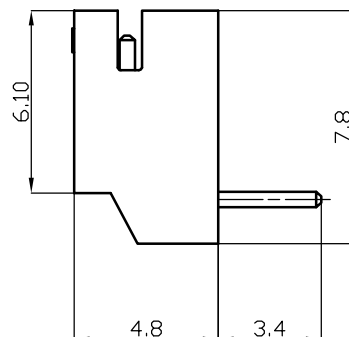


Poles	Part No.		Dimensions	
			A	B
2	WB2001-PS02-K	PH-2AW	2	6
3	WB2001-PS03-K	PH-3AW	4	8
4	WB2001-PS04-K	PH-4AW	6	10
5	WB2001-PS05-K	PH-5AW	8	12
6	WB2001-PS06-K	PH-6AW	10	14
7	WB2001-PS07-K	PH-7AW	12	16
8	WB2001-PS08-K	PH-8AW	14	18
9	WB2001-PS09-K	PH-9AW	16	20
10	WB2001-PS10-K	PH-10AW	18	22
11	WB2001-PS11-K	PH-11AW	20	24
-	-	-	-	-
20	WB2001-PS20-K	PH-20AW	38	42

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			
$X^{\circ} \pm 3^{\circ}$ $X \cdot X^{\circ} \pm 0.5^{\circ}$					
>0-3	>3-18	>18-50	>50-120	Unit	Scale
± 0.12	± 0.15	± 0.3	± 0.5	mm	Metric
Draw	Review	Approve	Material	Drawing No.	Part No.
			Item	PH-NAW convex pin	



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15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
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