

SPECIFICATIONS

Voltage Rating : 100V (AC)

Current Rating : 2A

Contact Resistance : 20 mΩ max

Insulator resistance : 1000 MΩ min

Dielectric Withstanding Voltage : 800V AC / 1 min

MATERIAL :

Circuits : 2 ~ 20

Insulator : Nylon 66 UL94V-0

Color : White or Natural

Contact : Brass 0.50mm (0.20") Square Wire Pins

Plating : Tin or Gold Plated

Temperature Range : -25°C to +85°C

Applicable PC Board Thickness : 0.8 to 1.6mm

ORDER INFORMATION:

WB200P - $\frac{XX}{a}$ V - K - $\frac{X}{b}$

a. Pin of numbers:

2 ~ 20

b. Pack :

T : Tube


R : Reel

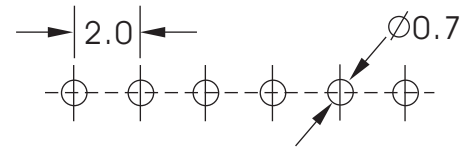
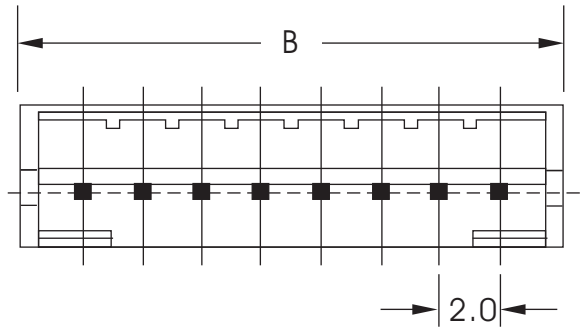
B : Bag

C : Contron

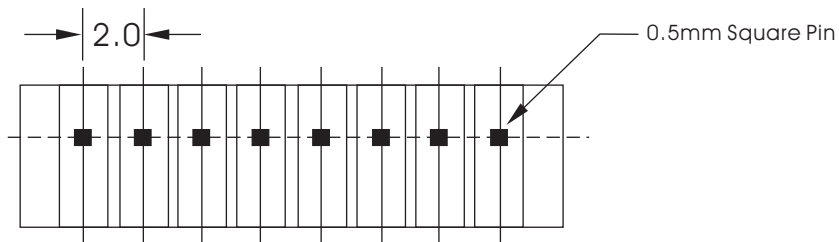
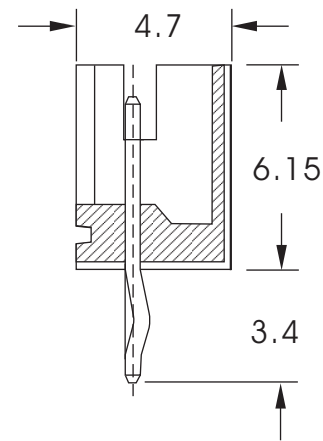
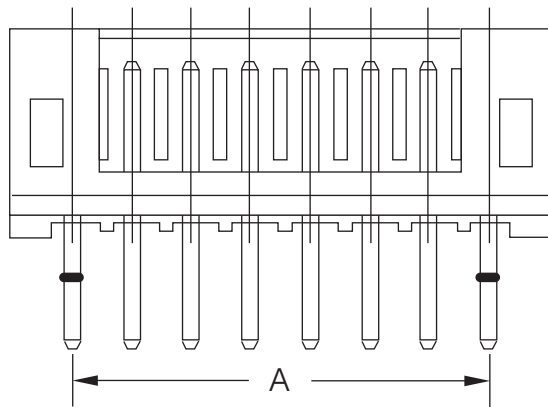
VERSION & EC DESCRIPTION

DATE	VERSION	PAGE	DESCRIPTION
2005/03/31	A	14-15	Add WB200P-XXV Plan


GENAL TOLERANCE .X ± 0.5 .XX ± 0.2	DRAW 2005/03/31	PART NO WB200P-XXV - K - B
	DATE H. D. LI	
	DESIGN H. D. LI	TITLE 2.0 WAFER Wire to Board Header DIP 180° Type
	CHECKED Y. M. LU	
UNIT :mm	APPROVED J. F. KANG	 宏揚精密有限公司 HOJAR PRECISION CO. ; LTD.



RECOMMENDED P.C. BOARD HOLE DIMM.



Poles	A	B
2	2.00	6.1
3	4.00	8.1
4	6.00	10.1
5	8.00	12.1
6	10.00	14.1
7	12.00	16.1
8	14.00	18.1
9	16.00	20.1
10	18.00	22.1
11	20.00	24.1
12	22.00	26.1
13	24.00	28.1
14	26.00	30.1
15	28.00	32.1
16	30.00	34.1
17	32.00	36.1
18	34.00	38.1
19	36.00	40.1
20	38.00	42.1

GENAL TOLERANCE .X ± 0.5 .XX ± 0.2	DRAW 2005/03/31	PART NO WB200P-XXV - K - B
	DATE H. D. LI	
	DESIGN H. D. LI	TITLE
	CHECKED Y. M. LU	2.0 WAFER Wire to Board Header DIP 180° Type
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