

VERSION

B

Pitch 2.00mm Double Row Female Header 90° Series 1/2

SPECIFICATIONS

Current Rating : 1 Amp

Insulator resistance : 5000 MΩMIN.

Dielectric withstanding : AC 500V

Contact resistance:20mΩMAX.

Operating Temperature : -40°C ~ +105°C

Max Procession Temp: 230° for 30 seconds

MATERIAL :

Contact material : Phosphor Bronze

Insulator material : Polyester UL94V-0

Standard : Nylon-6T

Finish: Tin,Gold or Duplex plated.

Standard: Gold flash all over

ORDER INFORMATION:

HFDR2 - $\frac{XX}{a} \frac{2}{b} - \frac{XX}{c} \frac{X}{d} - \frac{X}{e} - \frac{XX}{f} \frac{X}{g} - \frac{X}{h}$

a. Pin of numbers:

06 ~ 44

b. Plastic Base :

2 : H=5.35mm(standard)

c. Plated selection :

0 : Tin Plated

1 : Gold Flash

2 : Gold 5u"

3 : Gold 15u"

4 : Gold 30u"

d. Post selection :

0 : Without Post

e. Pin length :

if you desire on other length, by marking
put desired length the C.

1:C= 2.3mm(standard)

f. Plastic Color :

B : black

g. Plastic material


N:Nylon 6T

h. Pack selection:

D : Disk Pack

T : Tube Pack

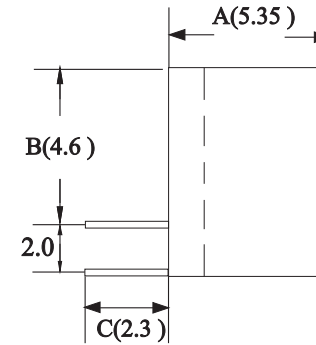
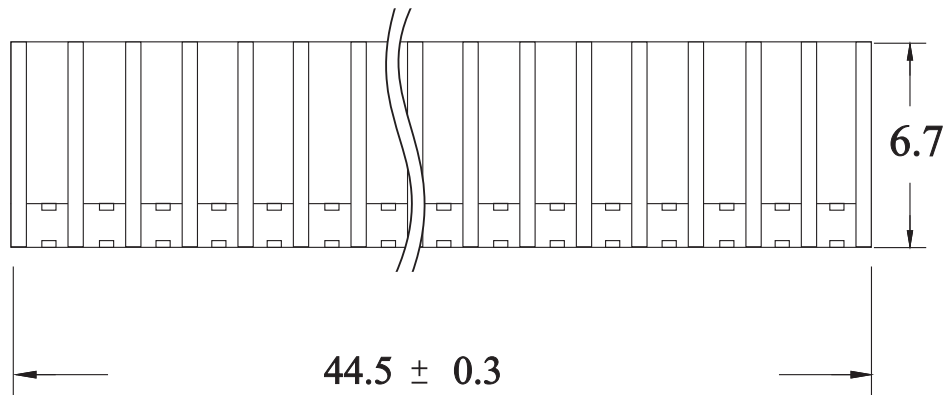
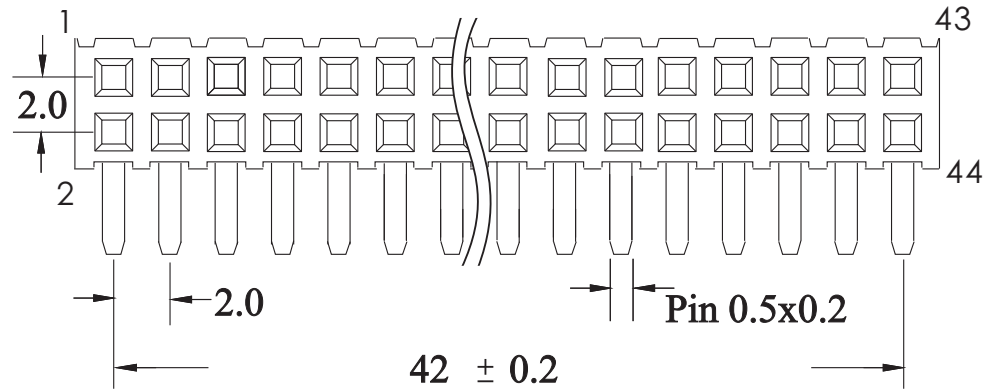
R : Reel Pack


GENAL TOLERANCE	DRAW DATE	2004/03/26 H. D. LI	PART NO
X. ± 0.30	DESIGN	H. D. LI	HFDR2 - XX2 - XX - X - XX - X
.X ± 0.20	CHECKED	Y. M. LU	TITLE
.XX ± 0.10	APPROVED	J. F. KANG	2.0mm Female Header 90° Type
UNIT :mm			 宏揚精密有限公司 HOJAR PRECISION CO., LTD.

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Pitch 2.00mm Double Row Female Header 90° Series 2/2



GENERAL TOLERANCE X. ± 0.30 .X ± 0.20 .XX ± 0.10	DRAW 2004/03/26	PART NO
	DATE H. D. LI	HFDR2 - XX2 - XX - X - XX - X
	DESIGN H. D. LI	TITLE
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