

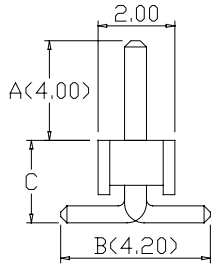
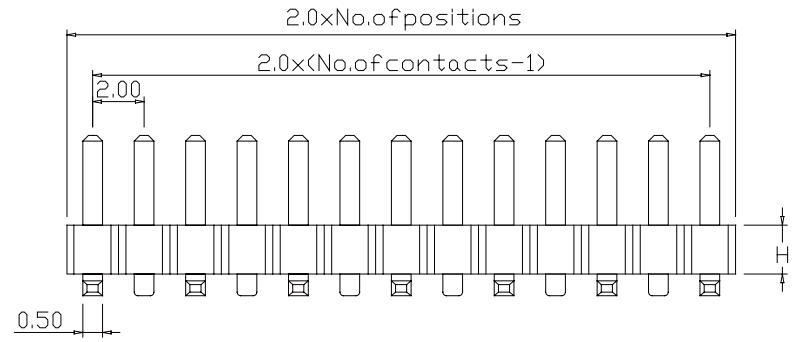
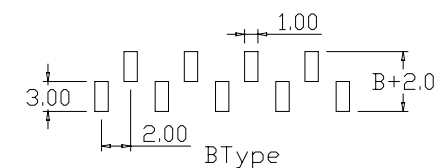
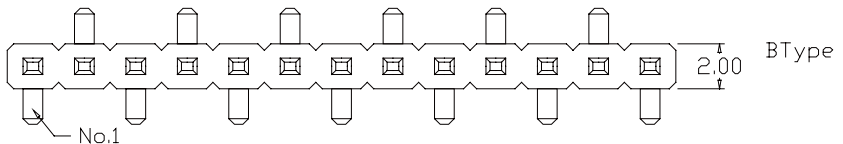
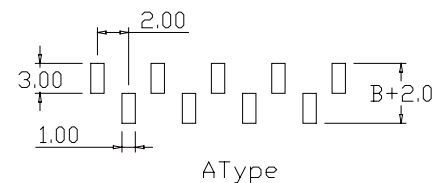
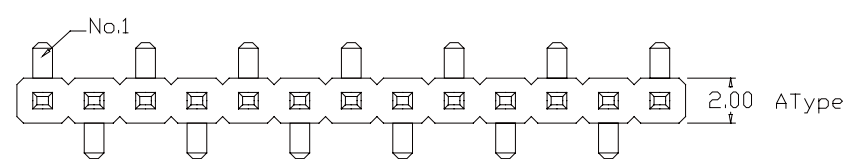
PAGE	91	BY	CHK	REVISION RECORD MODIFICATIONS	DATE	REV.
		ALLEN		RELEASE TO PRODUCTION	2007,8,1	1.0

SPECIFICATION

Curerent Rate: 1.5 AMP
Insulation Rsistance: 1000mΩ Min
Conract Resistance: 20mΩ Max
Dielectric voltage: 500V AC for one minute
Operation Temperature: -40℃to +105℃

MATERIAL

Insulator: Polyester,UL94v-0
Standard: Nylon 6T
Conract Pin: Brass
Finish: Tin, Gold Plated
Standard: Gold Flash all over



Recommended PCB Layout
(PCB TOLERANCE±0.05)

	Code	DimA	DimB	DimC	
				H=1.5	H=2.0
Sing row	300	3.00	4.20	2.20	2.70
	400	4.00	4.20		
Dual row	300	3.00	6.20		
	400	4.00	6.20		

P

H

2

M

X

X

-

1

X

X

X

B

X

X

X

A/B/C

-

U

15Plastic Height H=1.5mm

20Plastic HeightH=2.0mm

No.of contacts per row (02-50)

GAGold 5u" SASelective5u"

GBGold 10u" SBSelective10u"

GCGold 20u" SCSelective20"

GDGold 30u" SDSelective30"

TETin Plated TEITin200u"

DW/D Cap

CWith Cap

BBlackInsulator

P.C.B Layout

AA Type

BB Type

URoHS+Nylon6T

Fill In DimensionFor Special Design

APPRO	CHECK	DRAWN	PART NO.	PH2MXX-1XXXBXXXXA/B/C-U			DESCRIPTION	
			ITEM NO.					
			DRAW NO.					
			UNIT	mm	SCALE	no		
			TOLER		NO.			
							Tel:0769 22020068 Fax: 0769 22020069 E-mail: sales@vigortec.com	