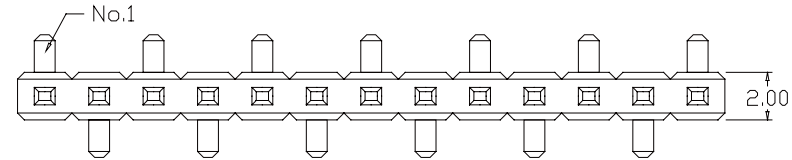


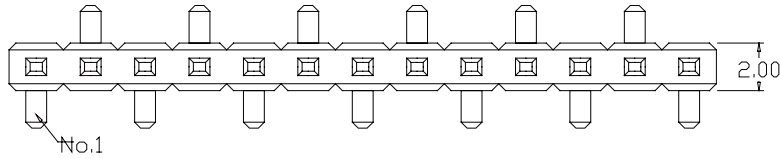
PAGE	92	BY	CHK	REVISION RECORD MODIFICATIONS	DATE	REV.
		ALLEN		RELEASE TO PRODUCTION	2007,8,1	1.0

SPECIFICATION
 Current Rate: 1.5 AMP
 Insulation Rrsistance: 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



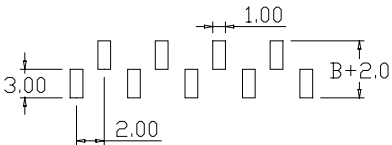
A Type



B Type

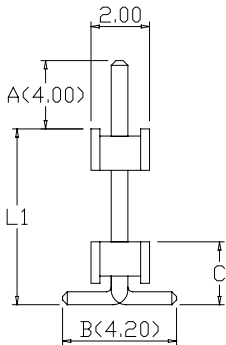
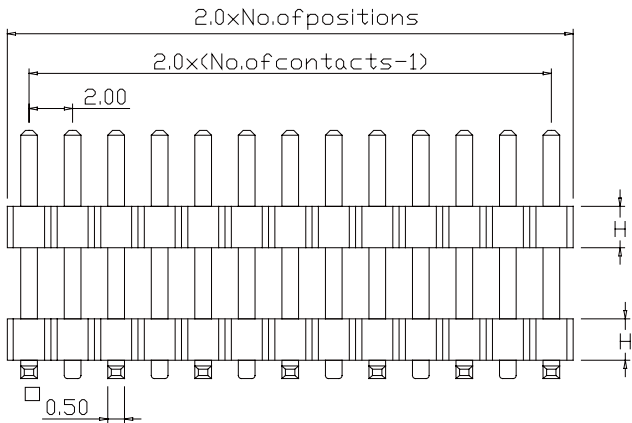


A Type



B Type

Recommended PCB Layout
 (PCB TOLERANCE±0.05)



Code	DimA	DimL1	DimB	DimC	
				H=1.5	H=2.0
860	4.00	4.60	4.20		
1000	3.90	6.10	4.20	2.20	2.70
1180	3.40	8.40	4.20		

P H 2 D M X X - 1 X X X B X X X X A / L 1 / B - U

15Plastic Height H=1.5mm
 20Plastic HeightH=2.0mm

No.of contacts per row
 (02-50)

GGold flash
 GAGold 5u"
 GBGold 10u"
 GCGold 20u"
 GDGold 30u"
 T.Tin Plated

SSelective
 SASelective5u"
 SBSelective10u"
 SCSelective20"
 SDSelective30"
 TE.Tin200u"

D/W/D Cap
 CWith Cap

BBlackInsulator

P.C.B Layout
 A/A Type
 B/B Type

B/Bag Package
 T/Tube
 R/Taping&Reel

U/RoHS+Nylon6T

Fill in DimensionFor
 Special Design

APPRO	CHECK	DRAWN	PART NO.	PH2DMXX-1XXXBXXA/L1/B-U			DESCRIPTION	
			ITEM NO.					
			DRAW NO.					
			UNIT	mm	SCALE	no		
			TOLER		NO.			
Tel:0769 22020068 Fax: 0769 22020069 E-mail: sales@vigortec.com								