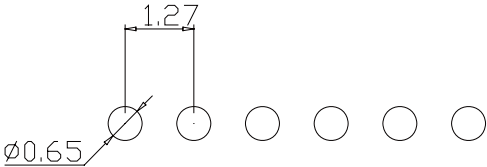
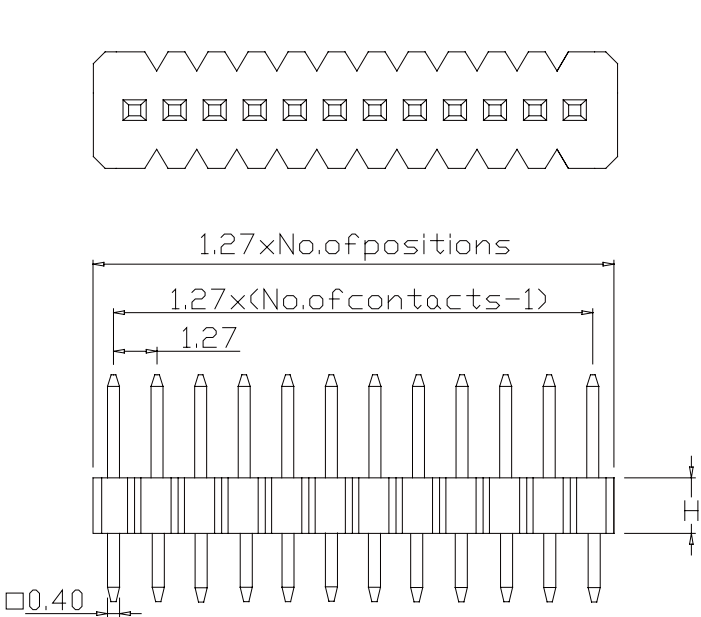


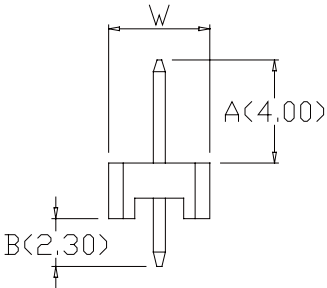
PAGE	55	BY	CHK	REVISION RECORD MODIFICATIONS	DATE	REV.
		ALLEN		RELEASE TO PRODUCTION	2007,7,30	1.0

SPECIFICATION
 Curerent Rate: 1 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



Recommended PCB Layout
 (PCB YDLERANCE ± 0.05)



P

H

3

S

X

X

-

1

X

X

X

B

A/B

-

U

10:Plastic Height H=1.0mm
15:Plastic Height H=1.5mm
25:Plastic Height H=2.5mm

No.ofcontacts per row
(01-50)

B:BlackInsulator

U:RoHS+Nylon6T

G:Gold flash	S:Selective
GA:Gold 5u"	SA:Selective5u"
GB:Gold 10u"	SB:Selective10u"
GC:Gold 20u"	SC:Selective20"
GD:Gold 30u"	SD:Selective30"
T:Tin Plated	TE:Tin200u"

Fill in DimensionFor
Special Design

	W
H=1.0	2.1
H=1.5	2.1
H=2.5	2.5

APPRO	CHECK	DRAWN	PART NO.	PH3SXX-1XXXBA/B-U			DESCRIPTION	
			ITEM NO.					
			DRAW NO.					
			UNIT	mm	SCALE	no		
			TOLER		NO.		Tel: 0769 22020068 Fax: 0769 22020069 E-mail: sales@vigortec.com	