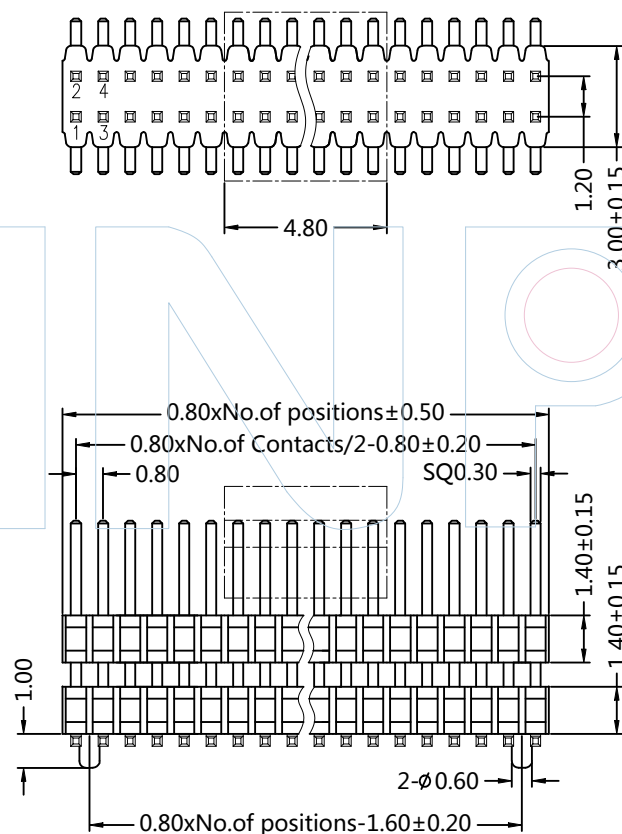


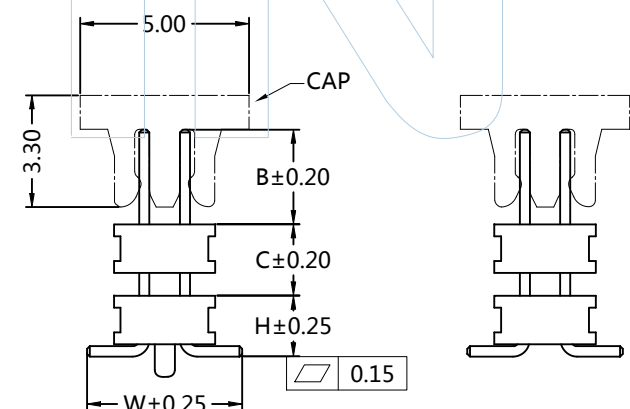
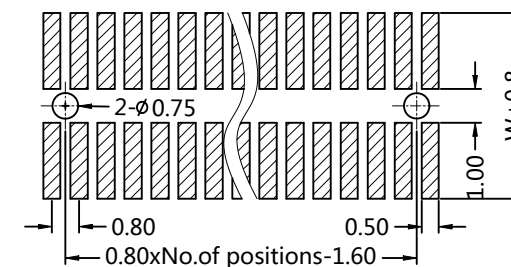
PHAM14-22 XX XX X XXX X X

No. of Pins 01-50	Contact Plating	Insulator Material/Colour	Pin length(short) L=B+H+C -0.3+(W-1.2)/2	Packing A=Tray T=Tube P=Tube+CAP
G0:Gold Flash	G1:3U"Gold	B:PA9T/Black		
G2:5U"Gold	G3:10U"Gold	C:PA6T/Black		
G4:15U"Gold	G5:20U"Gold			
G6:30U"Gold	S0:Gold Flash/Tin			
S1:3U"Gold/Tin	S2:5U"Gold/Tin			
S3:10U"Gold/Tin	S4:15U"Gold/Tin			
S5:20U"Gold/Tin	S6:30U"Gold/Tin			
SN:Tin				

Dimension antitheses list				
ITEM	B	C	W	H
Srandard	2.8	1.8	4.6	1.8
Alternate				



Recommended P.C.B Layout(Top Side)
(PCB BOARD TOLERANCE ± 0.05)



TYPE 2 WITH POST

TYPE 1 W/O POST



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PART NO: PHAM14-22XXXXXXXXXX

TITLE: PH 0.8x1.2mm Dual Row 180°SMT H=1.4mm

NOTES:

Current Rating:0.75AMP
Withstand Voltage:500V AC/DC
Contact Resistance:20mΩ Max
Insulation Resistance:1000MΩ Min
Operation Temperature:-40°C to +105°C

Contact Material: Phosphor Bronze or Brass
Contact Plating: Au or Sn over Ni
Insulator Material: PA9T/PA6T + 30%GF
(UL94V-0)

5	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN METRIC TOLERANCES ARE: DECIMALS Angle X.X:±0.40 ± 3° X.XX:±0.25 X.XXX:±0.15
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SCALE	1:1
UNIT	MM
PROJ.	
SHEET	

US						
	A0	2015/06/25	NEW	Huan.Tan	_____	Huan.Tan
	REV	DATE	MODIFICATION DESCRIPTIO	DRAW	CHANGE	APPROVE