

A

B

C

D

E

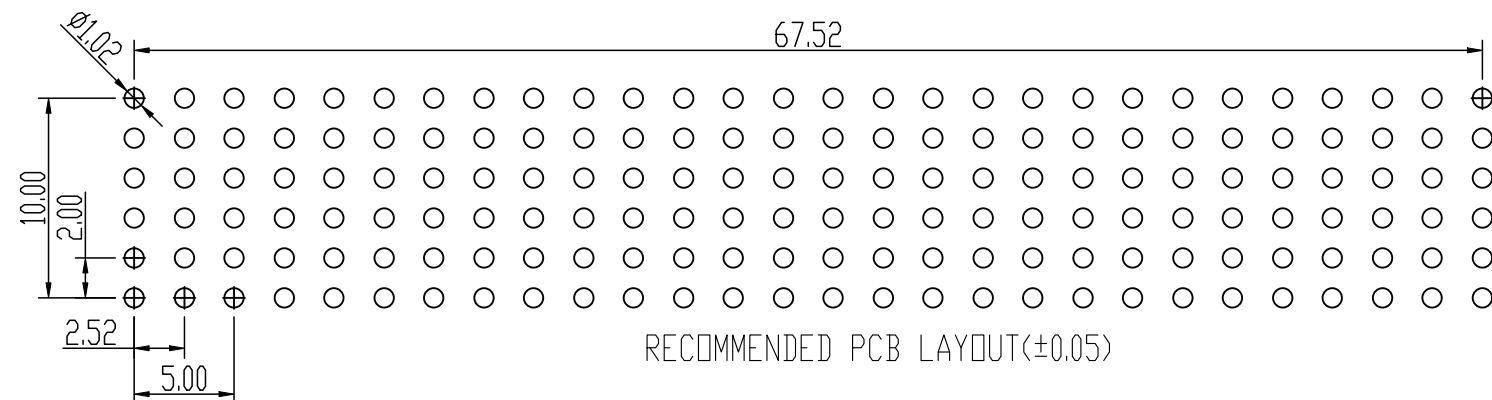
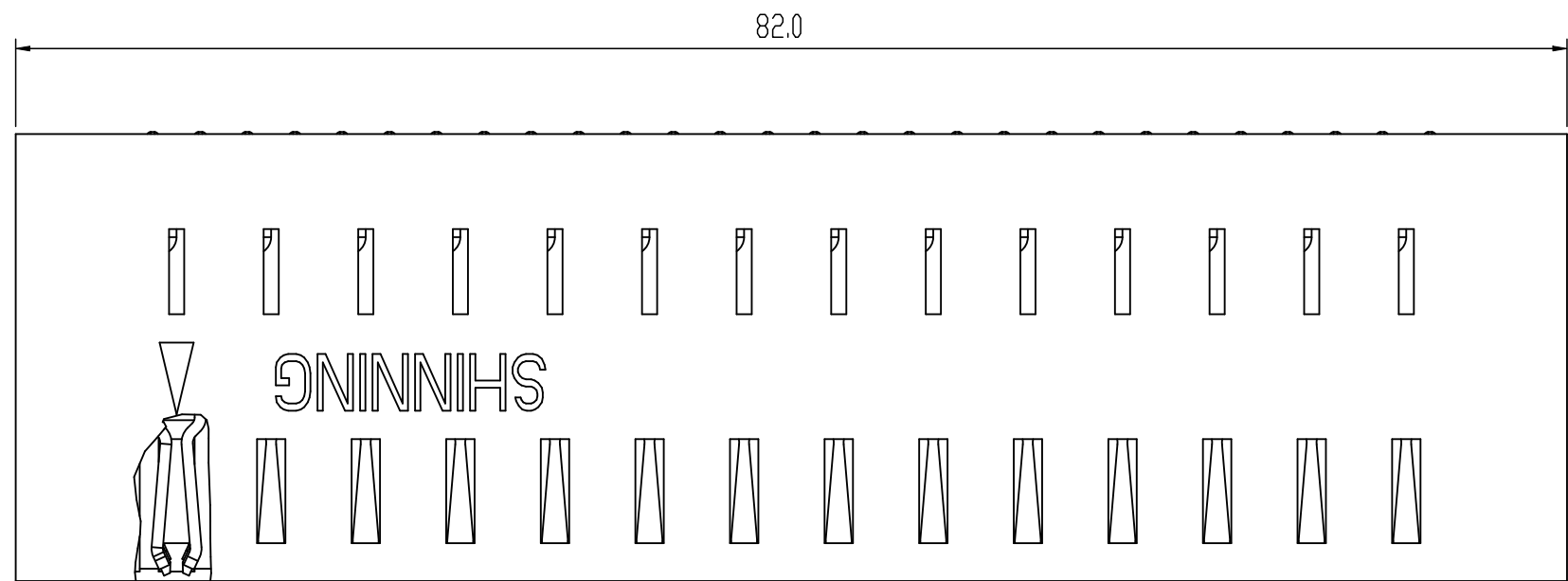
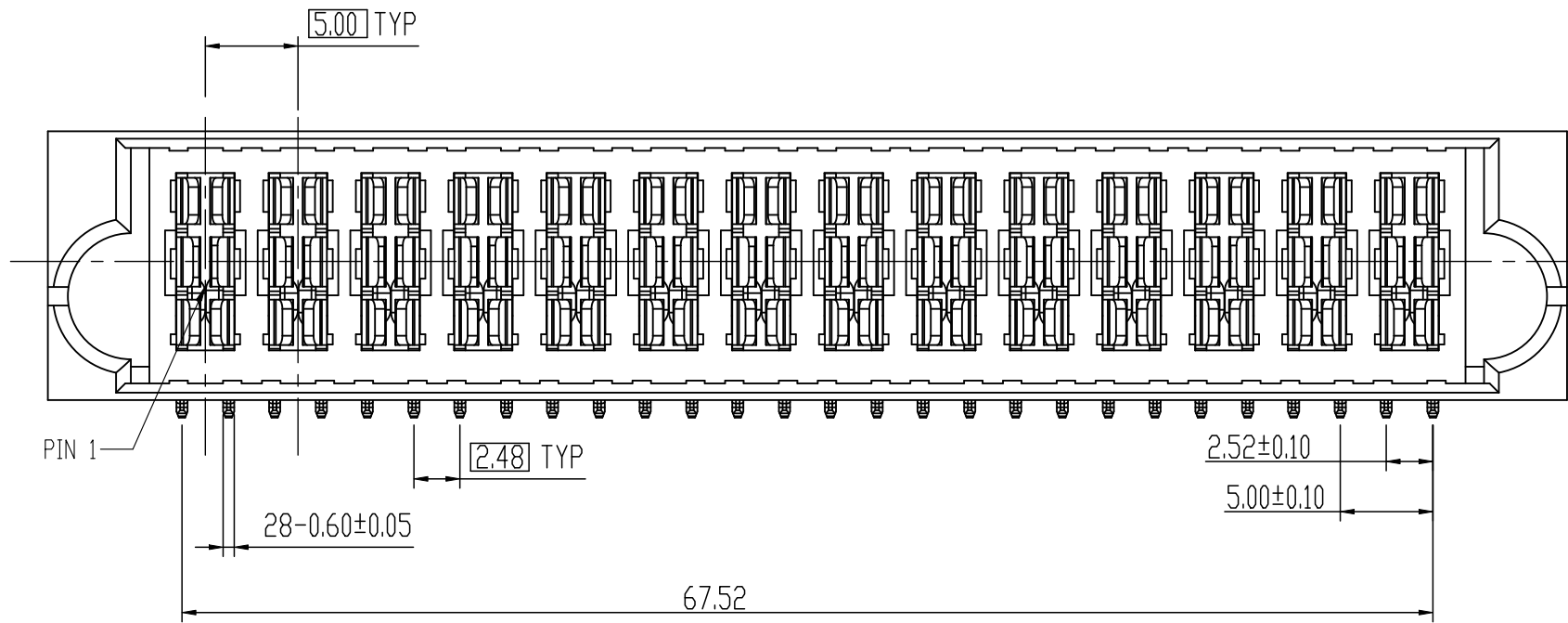
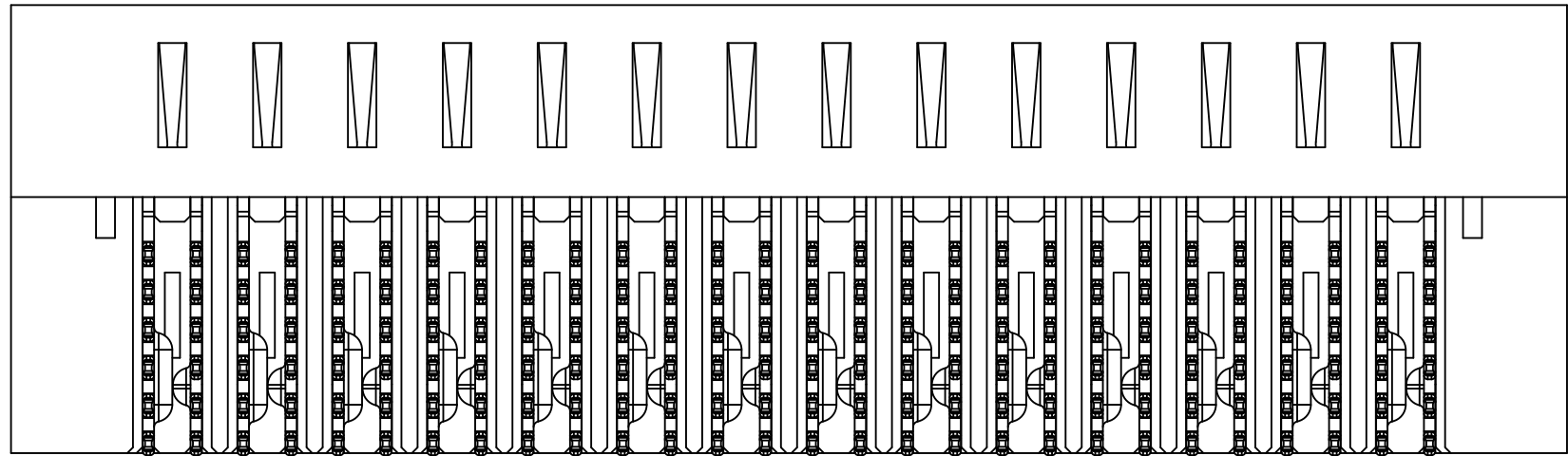
A

B

C

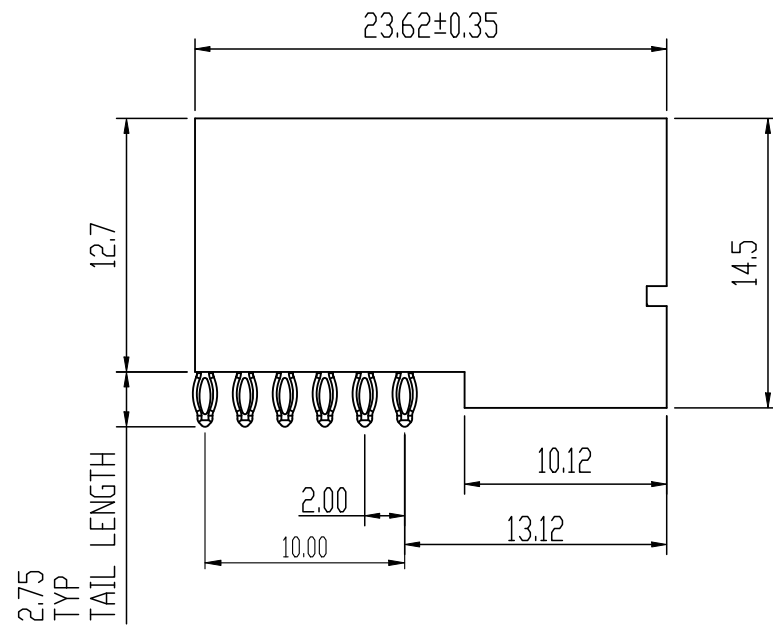
D

E



Unless otherwise specified tolerance:

X.	±0.50	X.°	±3°
.X	±0.38	.X°	±2°
.XX	±0.25		



Performance characteristics:

1.Main body part material

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Insulator: LCP black UL94V-0

Terminal Power: High conductivity Copper alloy,

1.27 μm Ni under plated,contact area plating Au 0.38 μm,

Tail plating Sn.

2.Electrical requirements:

Current rating: High Power Pin:75A/Pin

Contact resistance: High Power Pin≤0.7 mΩ (initial)

Insulation resistance: High Power Pin≥1000 MΩ

Withstanding voltage: High Power Pin 2300 V DC, 1mA, 60s

3.Mechanical requirements

Mechanical life: 250 cycles

4.Environment specification

Working temperature: -40℃~+125℃

5.Packing & storing

Method of packing: Tray, Carton

Storing condition: temperature of -10℃~+40℃

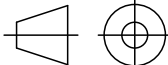
below 80% relative humidity

6.Style of installation: Press fit pcb Installation.

7.To prevent the pollution of the environment product info

RoHS agreement:In line with the european union RoHS.

HIGH POWER													
P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11	P12	P13	P14
TP	TQ	TP	TQ	TP	TQ	TP	TQ	TP	TQ	TP	TQ	TP	TQ

					R/A HEADER WITH PRESS-FIT MULTI-BEAM PLUS (14P High Power)	SL0. 1366. 009			
						Projection	Rev.	Weight	Scale
Mark	NO.	File NO.	Signature	Date			S0		
DRAW	TANG JIANPING 2024. 08. 22					All Dimensions in mm			
CHK						Sheet 1 of 1			
MAN					1366-H00-57-3	 SHINNING SHENZHEN SHINNING ELECTRONIC CO.,LTD.			
STD									
APP									