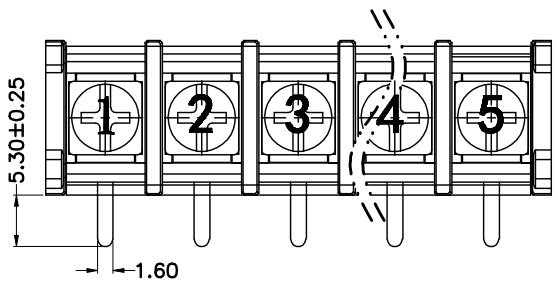
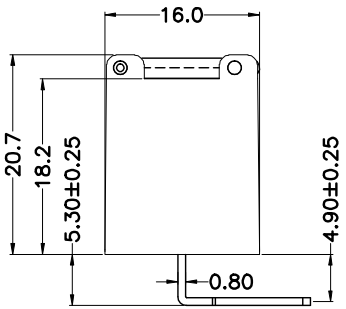
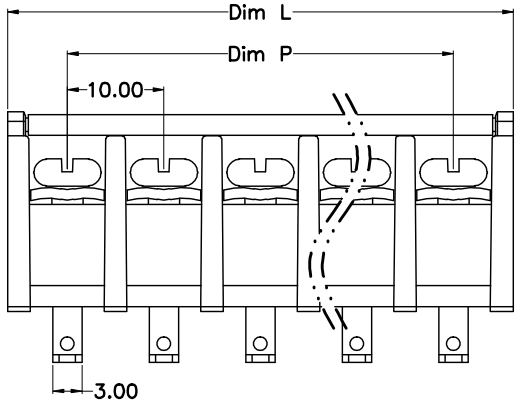
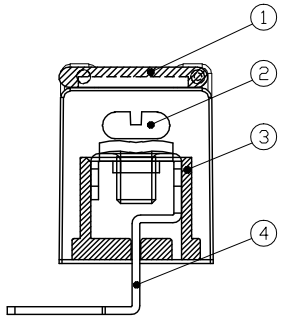
REV.	DESCRIPTION	DATE	DRAWN	APPROVED
A1	DWG.REL	2016/10/7	FANG	YANG



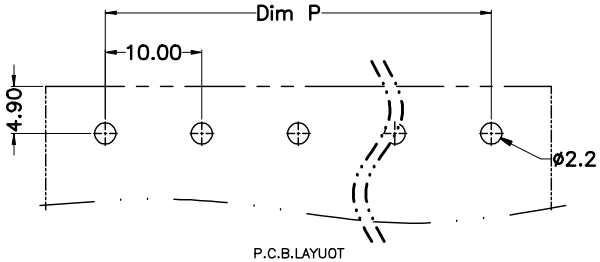






N=Number of Poles
Dim P=(N−1)x10.00
Dim L=Nx10.00+2.4

Poles \ Dim	Dim P	Dim L
2−6P	±0.10	±0.15
7−12P	±0.20	±0.20
13−18P	±0.25	±0.30
19−24P	±0.30	±0.40



P.C.B.LAYUOT

- Material
  ①Cover : PA66,UL94V−0
  ②Screws : M4.0 steel, Ni plated
  ③Housing : PA66,UL94V−0
  ④Terminal : Brass, Tin plated

- Electrical UL IEC
  Rated voltage : 300V 750V
  Rated current : 25A 32A
  Insulation resistance: 500MΩ/DC500V
  Withstanding Voltage : AC2000V/1min
  Wire range: 22−12AWG 4.0mm²

- Mechanical
  Operating temperature:−40℃∽+105℃
  Soldering temperature:250℃±5/5sec
  Torque: 1.2N.m (10.53Lb.in)

HOW TO ORDER

KF−55RM−10.0−XXP−1 X−XXXXX

- KF−55RM: MODEL
- 10.0: Pitch:mm
- XXP: No.of poles: 2~24P
- 1: 1:Single Pitch, 2:Double Pitch
- X: Color: G:Green R:Red K:Black W:White O:Orange B:Blue GR:Gray
- XXXXX: Customer Request

GENERAL TOLERANCE		ANGLE TOLERANCE	
X.	±0.5	X°.	±5°
.X	±0.3	.X°	±3°
.XX	±0.1	.XX°	±1°

DRAWING TYPE	CUSTOMER		
SCALE	1:1	SHEET	1 OF 1
DRAWING NO.	XP0012016−xxxx		

PROJECTION		TITLE	KF−55RM−10.0−XXP
UNITS	mm		
SHEET SIZE	A4	SERIES	KF−55RM

DF® 慈溪市凯峰电子有限公司
KAIFENG ELECTRONIC CIXI KAIFENG ELECTRONIC CO.,LTD