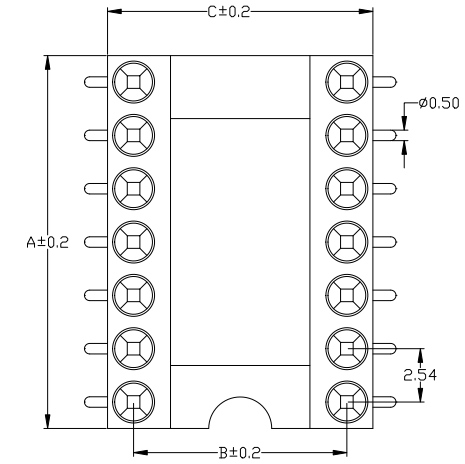

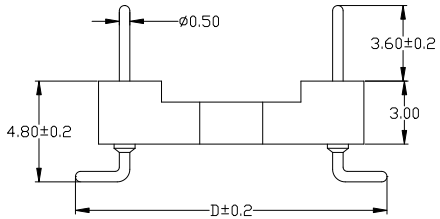

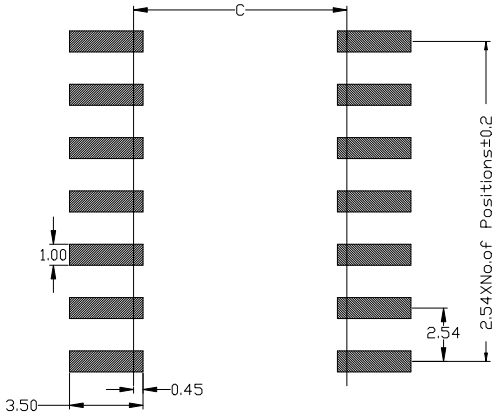

See page 33	No.of Positions	A	B	C	D
fig. 1	6	7.6	7.62	10.1	12.30
fig. 2	8	10.1	7.62	10.1	12.30
fig. 3	10	12.6	7.62	10.1	12.30
fig. 4	12	15.2	7.62	10.1	12.30
fig. 5	14	17.7	7.62	10.1	12.30
fig. 6	16	20.3	7.62	10.1	12.30
fig. 7	18	22.8	7.62	10.1	12.30
fig. 8	20	25.3	7.62	10.1	12.30
fig. 9	22	27.8	7.62	10.1	12.30
fig. 10	24	30.4	7.62	10.1	12.30
fig. 11	28	35.5	7.62	10.1	12.30
fig. 12	20	25.4	10.16	12.6	14.84
fig. 13	22	27.8	10.16	12.6	14.84
fig. 14	24	30.4	10.16	12.6	14.84
fig. 15	28	35.5	10.16	12.6	14.84
fig. 16	32	40.6	10.16	12.6	14.84
fig. 17	24	30.5	15.24	17.7	19.92
fig. 18	28	35.5	15.24	17.7	19.92
fig. 19	32	40.6	15.24	17.7	19.92
fig. 20	36	45.7	15.24	17.7	19.92
fig. 21	40	50.8	15.24	17.7	19.92
fig. 22	42	53.3	15.24	17.7	19.92
fig. 23	48	60.9	15.24	17.7	19.92

Ordering Information

RP130-2 XX X X X M XXX
C 1

- HEIGHT OF HOUSING: 1:Single-Row, 2:Dual-Row, 3:Three Rows of; 30:3.0mm
- NO.OF PINS PER ROW: 2~40P
- 0:No Pitch, 1:1.27, 2:2.00, 3:2.54, 4:7.62, 5:10.16, 6:15.24, 7:22.86
- A=1u", B=2u", C=5u", D=10u", E=15u", F=30u", S=Ordinary Tin Plated, H=Half gold plated Tin
- A:PBT, B:PA6T, C:PA9T, D:LCP, G:PPS
- LENGTH OF TERMINAL

Specifications

Insulator : Black glass filled polyester PPS-GF30-FR
Fiammability : UL94V-0
Sleeve : Brass CuZn 36Pb3(36000)
Contact cilp (4 finger) : Beryllium copper (C17200)
Mating pin Ø : 0.50 mm
Mechancial life : min 100 cycles
Rated current : 1Amp
Contact resistance: Max 10mΩ
Dielectric resistance : Min 1000V RMS
Coplanariny SMT
terminations : max 0.1mm

REV	DATE	MODIFICATION DESCRIPTION	CHANGE	APPROVE

OPERATION	
X.X	±0.25
X.XX	±0.20
X.XXX	±0.10
Angle	±3°
DIM	TOL

SCALE	Fit		
UNIT	MM		
SIZE	A4	DESIGN	卢小强
SHEET	1/1	CHECK	
PROJ.		APPROVE	

上海高霖电子有限公司

PART NO.	RP130-2XXXXXMXXXC1
TITLE:	2.54圆孔 IC座 塑高3.0 SMT
Customer No.	