ROHS

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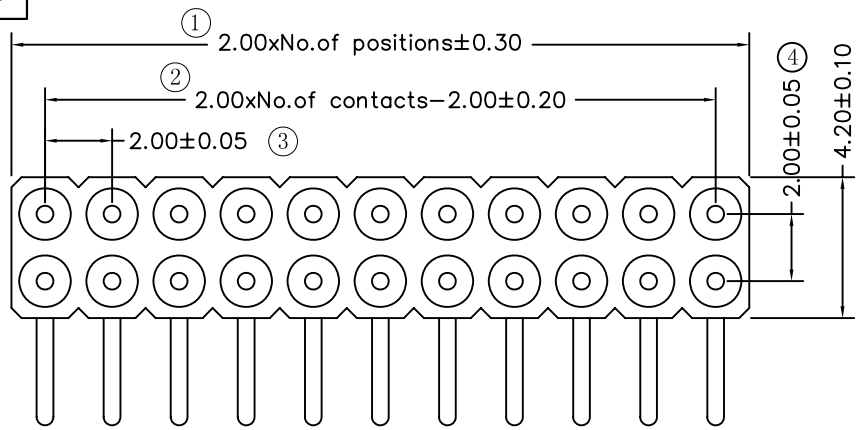

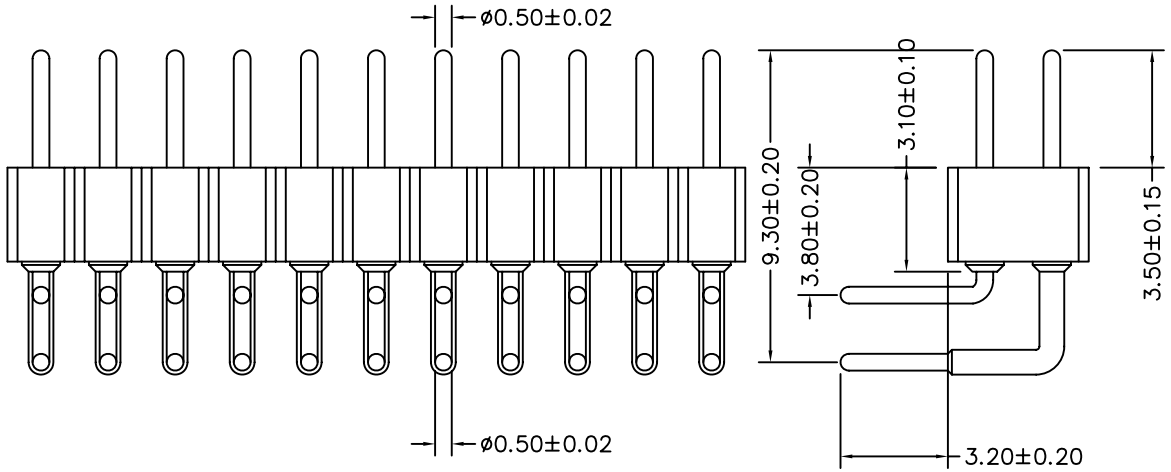

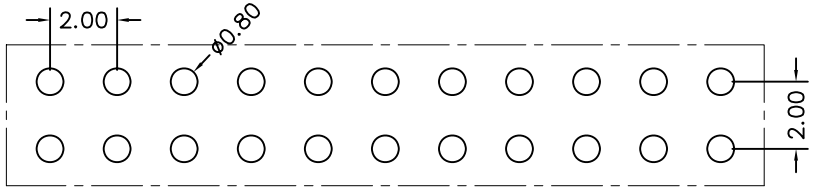

P C B LAYOUT

Technical Data
Materlal:
Pin(outer sleeve):Brass,machined CuZn38Pb2
Plating(outer sleeve):
Tin Plated:2μm/80μ″NI,5μm/200μ″Sn
Gold Plated:2μm″/80μ″Ni,0.8μ″ gold
Insuiator:PPS UL94V-0

Electrical:
Current rating:3Amps/contact max.
Contact resistance:≤4mΩ/contact
Insuiation resistance:≥1000MΩ at V=100V
Dleiectric Withstanding Voltage:1000V AV Min
Operaling voltage:60VAC/DC

Mechanical:
Mechanical lige:min 500 cycle
Operaling temperature:-40° C to+105° C
Soldering temperature:+255° C

ECN NO.	REV.	DATE.	DESCRIPTION.	CHANGE.	CHECK.	APPRO.
	A		NEW			

APPROVALS		DATE
DRAWN	ZHIWEI.CHEN	2015.07.07
CHECKED		
APPROVALS		

TOLERANCES ARE: 30~以上 ±0.30; 10~30 ±0.20; 5~10 ±0.15; ~ 5 ±0.10; ANGLE ±2°

GEPU 歌普

TITLE:	2.00mm L=11.30/15.30mm 90°
PART NO.	GP22-2020WR-2xNP-1530A
UNIT: mm	SCALE: 1:1 PROJ:
DRAWING NO.	SHEET 1 OF 1