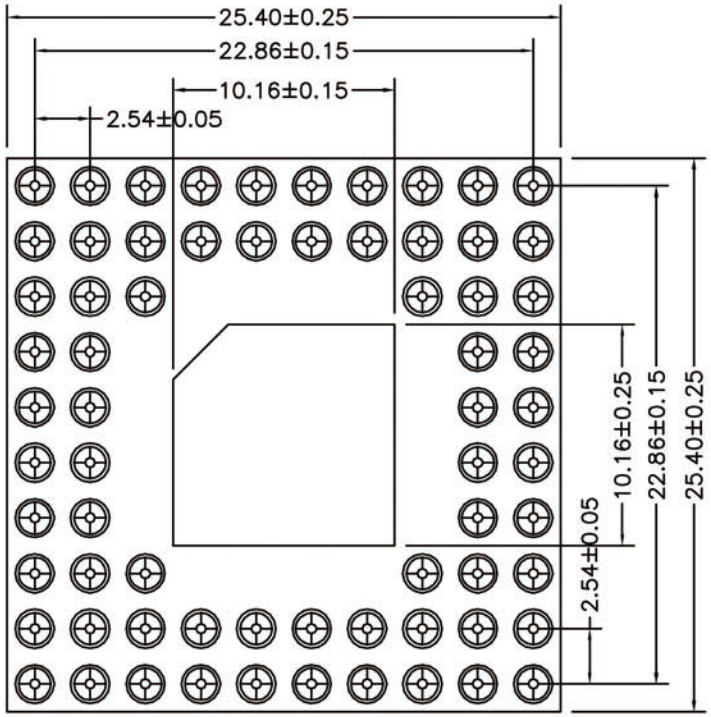

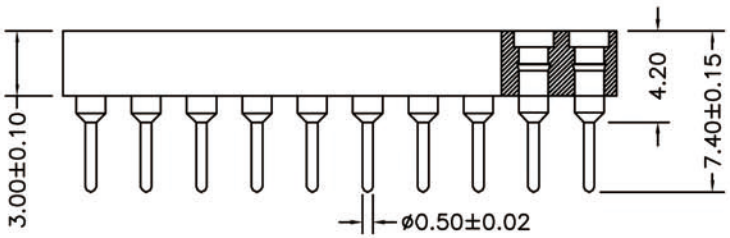

Technical Data
Materlal:
Pin(outer sleeve):Brass,machined CuZn38Pb2
Plating(outer sleeve):
Tin Plated:2μm/80μm″NI,5μm/200μ″Sn
Gold Plated:2μm″/80μm″Ni,0.8μ″ gold
Plating(Contact):2μm/80μ″NI,gold or Tin plated
Insulator:PPS UL94V-0
Cllp(Contact 4 Flnger):Beryllium copper,heat teated

Electrical:
Current rating:3Amps/contact max.
Contact resistance:≤4mΩ/contact
Insuiation resistance:≥1000MΩ at V=100V
Operaing voitage:60VAC/DC

Mechanical:
Average Insertion force with steel pin of ⌀0.432:＜250g
Average withdrawal force with steel pin of ⌀0.432:＞70g
Mechanical lige cycle:min 200
Operaling temperature:-40°C to+105°C
Soldering temperature:+255°C

TOLERANCE:					
X. ±XXX	STO 上海狮拓电子科技有限公司		签名	客户确認	STOA-P068XXXX0740B
.X ±0.20	產品名稱:		日期	承認 日期	
.XX ±0.10			審核		
ANG.	產品料號:	THIRD ANGLE PROJECTION	日期	校回 日期	