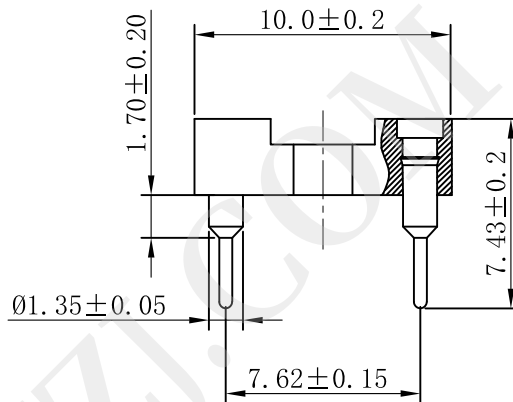
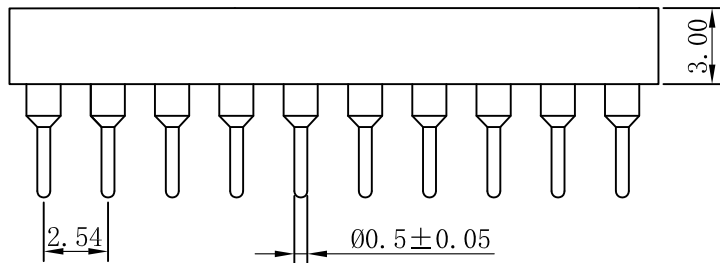
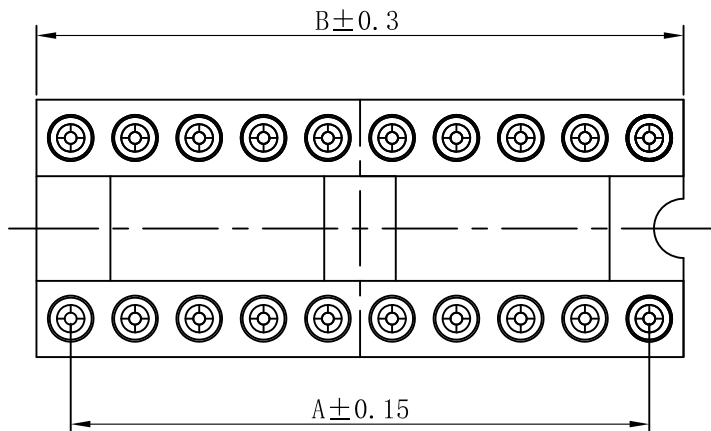


材料
针(外套管): 黄铜, CuZn38Pb2
线夹(触点4指): 铜钨合金, 经过热处理
镀层(外套管): 镀锡 或 镀金
镀层(触点): 镀金 或 镀锡
绝缘体(黑色): 玻璃充填热塑性聚酯 UL94-V0

电气参数
额定电流: 3A/触点, 最大值
接触电阻: <20mΩ/触点
绝缘电阻: 1000MΩ, 在DC100V下
操作电压: 60VAC/DC

机械参数
操作温度: 镀金: -55° C~+125° C
镀锡: -40° C~+105° C
Ø0.43mm/0.017英寸钢针的平均插进力: <250g
Ø0.43mm/0.017英寸钢针的平均拔力: <50g
机械寿命: 最小200
焊接温度: 260° C, 10秒, 最大值



Poles	PART NO.	A	B	备注
4	Z-6200S04P-N000	2.54	5.08	/
6	Z-6200S06P-N000	5.08	7.62	
8	Z-6200S08P-N000	7.62	10.16	
10	Z-6200S10P-N000	10.16	12.70	
12	Z-6200S12P-N000	12.70	15.24	
14	Z-6200S14P-N000	15.24	17.78	
16	Z-6200S16P-N000	17.78	20.32	
18	Z-6200S18P-N000	20.32	22.86	
20	Z-6200S20P-N000	22.86	25.40	
24	Z-6200S24P-N000	27.94	30.48	
28	Z-6200S28P-N000	33.02	35.56	窄框

TOLERANCE TABLE	
.0	±0.30
.00	±0.20
.000	±0.05

APPROVED:	DATE:	Ckmtw 深圳市灿科盟实业有限公司 CANKEMENG INDUSTRIAL CO., LTD			
CHECKED:	DATE:	TITLE: 2.54圆孔IC座 6200S-XP 行距7.62mm			
DRAWN: YKX	DATE: 2024-6-25	PART. NO.	Z-6200SXXP-N000		
		UNIT	mm	SCALE	free
		FILE NO.	Ckmtw-6200-0001	REV.	A AC00