

客户图

NOTES:

1. FINISH:

- 1.1 HOUSING: PA9T BLACK,UL94V-0.
1.2 CONTACT: C7025 , GOLD (SEE P/N) PLATED IN CONTACT AREA, 80u" MIN MATTE TIN PLATED IN SOLDER AREA, 50u" MIN. NICKEL UNDERPLATED OVERALL.

2. ELECTRICAL:

- 2.1 CURRENT RATING:12Amp;
2.2 DIELECTRIC WITHSTANDING VOLTAGE: 750V AC/DC.
2.3 CONTACT RESISTANCE: 20mΩ MAX.
2.4 INSULATION RESISTANCE: 1000MΩ MIN.
2.5 OPERATION TEMPERATURE:-55°C TO +125°C.

3. ALL MATERIALS MUST BE ROHS MATERIALS

4. ORDER INFORMATION:

AA 18 R XXX X 85 C 1
2.54x5.08mm 90° 折弯

Pin数码
SEE TABLE
006=2*3PIN
~
100=2*50PIN

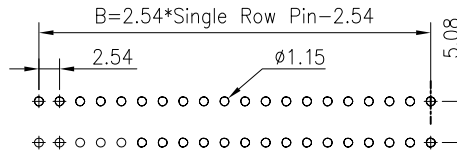
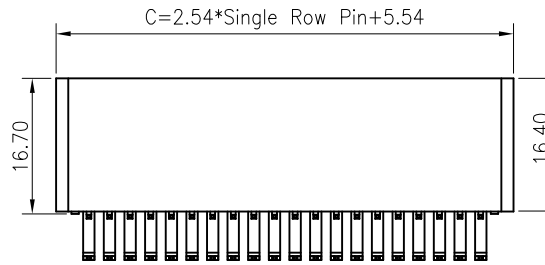
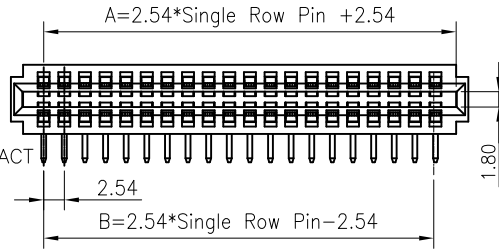
端子电镀:
0=Gold Flash/Tin
1=1u" Gold/Tin
2=3u" Gold/Tin
3=5u" Gold/Tin
4=10u" Gold/Tin
5=15u" Gold/Tin
6=30u" Gold/Tin

塑胶高度:
85=8.50mm

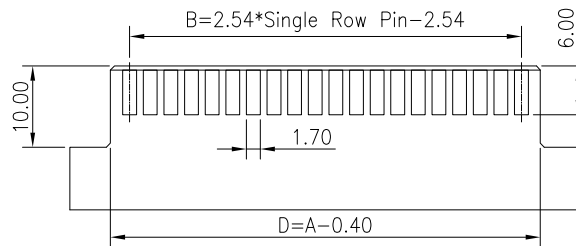
包装方式:
C=TRAY

TABLE

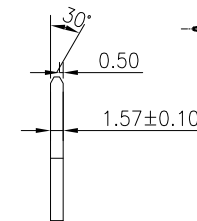
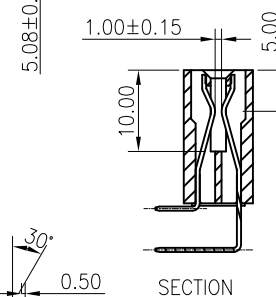
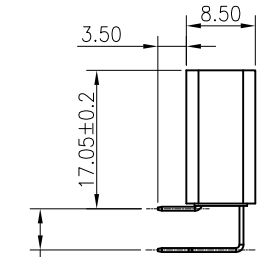
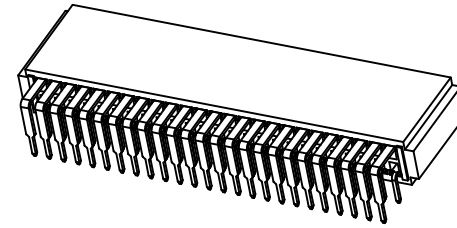
No. OF PIN	A	B	C
006=2x3PIN	10.16	5.08	13.16
008=2x4PIN	12.70	7.62	15.70
010=2x5PIN	15.24	10.16	18.24
012=2x6PIN	17.78	12.70	20.78
014=2x7PIN	20.32	15.24	23.32
016=2x8PIN	22.86	17.78	25.86
018=2x9PIN	25.40	20.32	28.40
020=2x10PIN	27.94	22.86	30.94
022=2x11PIN	30.48	25.40	33.48
024=2x12PIN	33.02	27.94	36.02



RECOMMENDED PCB LAYOUT(TOP SIDE)
PCB BOARD TOLFRANCF±0.05



ROMMENDED PLUG-PCB LAYOUT
TOLERANCE ±0.05



No. OF PIN	A	B	C
026=2x13PIN	35.56	30.48	38.56
028=2x14PIN	38.10	33.02	41.10
030=2x15PIN	40.64	35.56	43.64
032=2x16PIN	43.18	38.10	46.18
034=2x17PIN	45.72	40.64	48.72
036=2x18PIN	48.26	43.18	51.26
038=2x19PIN	50.80	45.72	53.83
040=2x20PIN	53.34	48.26	56.34
042=2x21PIN	55.88	50.80	58.88
044=2x22PIN	58.42	53.34	61.42
046=2x23PIN	60.96	55.88	63.96
048=2x24PIN	63.50	58.42	66.50
050=2x25PIN	66.04	60.96	69.04
052=2x26PIN	68.58	63.50	71.58
054=2x27PIN	71.12	66.04	74.12
056=2x28PIN	73.66	68.58	76.66
058=2x29PIN	76.20	71.12	79.20
060=2x30PIN	78.74	73.66	81.74
062=2x31PIN	81.28	76.20	84.28
064=2x32PIN	83.82	78.74	86.82
066=2x33PIN	86.36	81.28	89.36
068=2x34PIN	88.90	83.82	91.90
070=2x35PIN	91.44	86.36	94.44
072=2x36PIN	93.98	88.90	96.98
074=2x37PIN	96.52	91.44	99.52
076=2x38PIN	99.06	93.98	102.06
078=2x39PIN	101.60	96.52	104.60
080=2x40PIN	104.14	99.06	107.14
082=2x41PIN	106.68	101.60	109.68
084=2x42PIN	109.22	104.14	112.22
086=2x43PIN	111.76	106.68	114.76
088=2x44PIN	114.30	109.22	117.30
090=2x45PIN	116.84	111.76	119.84
092=2x46PIN	119.38	114.30	122.38
094=2x47PIN	121.92	116.84	124.92
096=2x48PIN	124.46	119.38	127.46
098=2x49PIN	127.00	121.92	130.00
100=2x50PIN	129.54	124.46	132.54

REV	DATE	MODIFICATION DESCRIPTION	CHANGE	APPROVE	OPERATION	DRAW	Mr.Zeng	2024.05.23	CONSHARE			
A2	2024.12.14	修正PCB LAYOUT 孔径	Mr.Zeng	Mr.Wang	X.X ±0.40	DESIGN	Mr.Zeng	2024.05.23	AA18RXXXX85C1			
A1	2024.05.23	旧模具老化新开模并优化了结构	Mr.Zeng	Mr.Wang	X.XX ±0.25	CHECK	Mr.Deng	2024.05.23				
A0		NEW			X.XXX ±0.15	APPROVE	Mr.Wang	2024.05.23	SIZE	A4	PART NO.	
					Angle ±3°				SHEET	1/1	TITLE:	2.54x5.08mm 金手指 DIP 90°
					DIM. TOL	UNIT	mm	SCALE	1:1	PROJ.	DRAW NO.	009