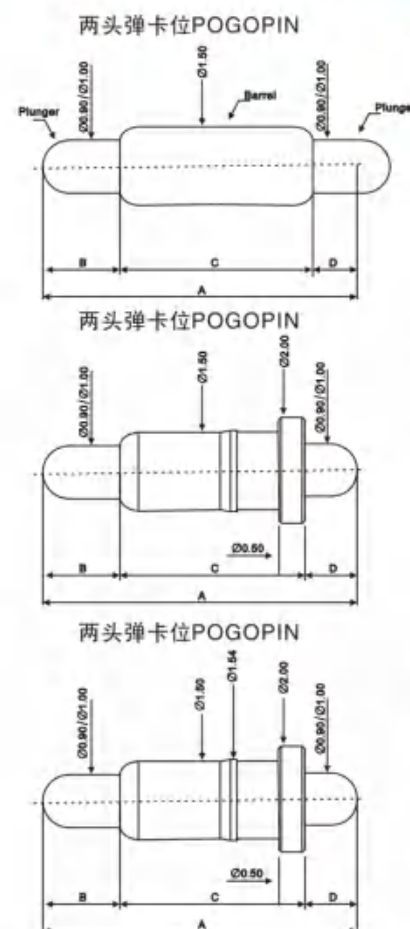




DOUBLE PLUNGER POGO PIN SPECS

NO	P/N	Length A (mm)	Distance B(mm)	Barrel C(mm)	Distance D(mm)	Remark
1	JT-PG5.4D	5.40	0.80	3.30	1.30	I
2	JT-PG4.8D	4.80	1.00	2.80	1.00	I
3	JT-PG6.0D	6.00	2.00	3.00	1.00	I
4	JT-PG5.05D	5.05	1.05	3.20	0.80	II
5	JT-PG6.0D	6.00	1.50	3.50	1.00	III
6	JT-PG8.5D	8.50	2.50	5.00	1.00	II
7	JT-PG6.5D	6.50	1.20	4.50	0.80	II
8	JT-PG6.5D-2	6.50	1.00	4.00	1.50	II
9	JT-PG7.9D	7.90	1.20	5.50	1.20	II
10	JT-PG8.0D	8.00	1.50	5.00	1.50	II
11	JT-PG8.3D	8.30	1.50	5.30	1.50	II
12	JT-PG5.15	5.15	0.95	3.60	0.60	III
13	JT-PG5.5D	5.50	1.00	3.50	1.00	II
14	JT-PG5.5D-2	5.50	1.10	3.40	1.00	II

NOTE:

1: Material

Barrel : Brass C3604
Plunger: Brass C3604
Spring: SUS304
Spring force: 20g~150g

2: Plating:

Barrel : Gold over Nickle
Plunger: Gold over Nickle
Spring: Gold over Nickle
Gold thickness: Au1μ",3μ",5μ",10μ"

3: Mechanical:

Durability: 10000 cycles (min)
Rated current & voltage: DC12V; 1A~5A
Contact resistance: 30 mOhm Max



SMT POGO PIN SPECS

NO	P/N	Overall Length A (mm)	Travel Distance B(mm)	Barrel C(mm)	Bottom Thickness D (mm)
01	JT-PG2.0SM	2.00	0.50	1.50	0.50
02	JT-PG2.5SM	2.50	0.50	2.00	0.50
04	JT-PG3.0SM	3.00	1.00	2.00	0.50
05	JT-PG3.5SM	3.50	1.00	2.50	0.50
06	JT-PG4.0SM	4.00	1.50	2.50	0.50
07	JT-PG4.5SM	4.50	1.50	3.00	0.50
08	JT-PG5.0SM	5.00	1.50	3.50	0.50
09	JT-PG5.5SM	5.50	1.50	4.00	0.50
10	JT-PG6.0SM	6.00	2.00/1.50	4.00/4.50	0.50
11	JT-PG6.5SM	6.50	2.00/1.50	5.00/4.50	0.50
12	JT-PG7.0SM	7.00	2.00/1.50	5.00/5.50	0.50
13	JT-PG7.5SM	7.50	2.50	5.00	0.50
14	JT-PG8.0SM	8.00	2.50/2.00	5.50/6.00	0.50
15	JT-PG8.5SM	8.50	2.50	6.00	0.50
16	JT-PG9.0SM	9.00	2.50	6.50	0.50
17	JT-PG9.5SM	9.50	2.50	7.00	0.50
18	JT-PG10.0SM	10.00	3.00	7.00	0.50
19	JT-PG10.5SM	10.50	2.50	8.00	0.50
20	JT-PG11.0SM	11.00	3.00	8.00	0.50
21	JT-PG12.0SM	12.00	3.00	9.00	0.50
22	JT-PG12.5SM	12.50	3.50	9.00	0.50
23	JT-PG13.0SM	13.00	3.50	9.50	0.50
24	JT-PG14.5SM	14.50	3.00	11.50	0.50

NOTE:

1: Material

Barrel : Brass C3604
Plunger: Brass C3604
Spring: SUS304
Spring force: 20g~150g

2: Plating:

Barrel : Gold over Nickle
Plunger: Gold over Nickle
Spring: Gold over Nickle
Gold thickness: Au1μ",3μ",5μ",10μ"

3: Mechanical:

Life cycles: 10000 cycles (min)
Rated current & voltage: DC12V; 1A~5A
Contact resistance: 30 mOhm Max