

RoHS

SPECIFICATIONS

Rated Current:3.0AMP

Contact Resistance:20mΩ Max

Withstand Voltage:1000V AC/DC

Insulation Resistance:1000MΩ Min

Operation Temperature:−40℃ to +105℃

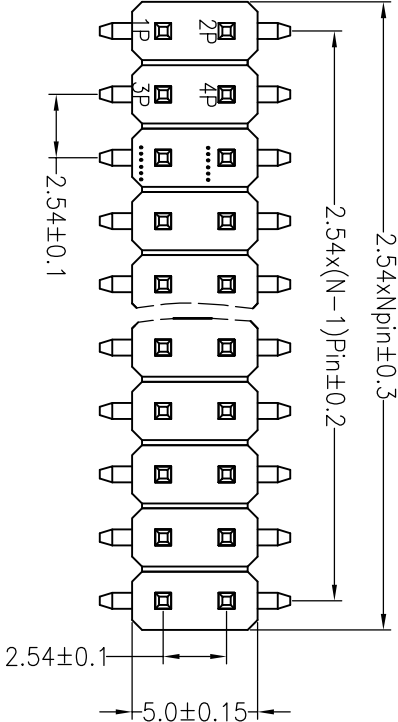
Contact Material:Brass

Contact Plating:Au or Sn Over Ni

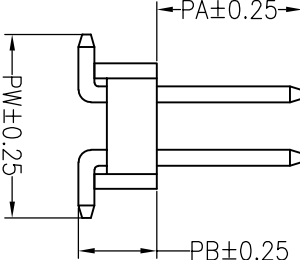
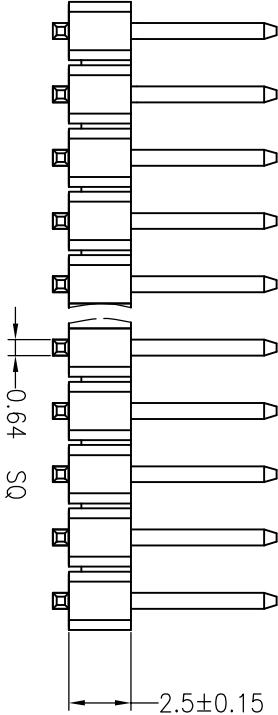
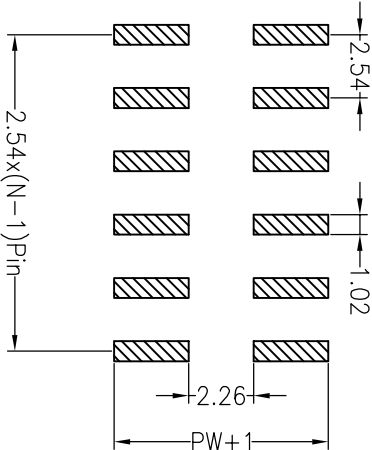
Insulator Material:Polyester(UL94V−0)

Standard: PA6T

Max.Processing Temp: 230℃ for 30−60 seconds
(260℃ for 5 seconds)



Recommended P.C.B Layout(Top Side)
(PCB BOARD TOLERANCE±0.05)



Ordering Information

P X X X X XX X X XX X XXX

产品选型
P=材料
1=1.27 A=1.0
2=2.0 B=1.5
3=2.54 C=2.0
4=3.96 D=2.5
5=1.0
A=1.27*2.54
间距
1=4.0
2=3.0
3=2.5
4=2.0
5=1.5
材料
1~40P
1=0P
2=RP
3=SM
4=SH
5=材料
绝缘材料
1=PB7
2=LP
3=PS
4=PA6
9=PA6T
电鍍厚度
0.0~0.05
0.05~0.1
0.1~0.15
0.15~0.2
0.2~0.3
0.3~0.4
0.4~0.5
0.5~0.6
0.6~0.7
0.7~0.8
0.8~0.9
0.9~1.0
1.0~1.2
1.2~1.5
1.5~1.8
1.8~2.0
2.0~2.5
2.5~3.0
3.0~3.5
3.5~4.0
4.0~4.5
4.5~5.0
5.0~5.5
5.5~6.0
6.0~6.5
6.5~7.0
7.0~7.5
7.5~8.0
8.0~8.5
8.5~9.0
9.0~9.5
9.5~10.0
10.0~10.5
10.5~11.0
11.0~11.5
11.5~12.0
12.0~12.5
12.5~13.0
13.0~13.5
13.5~14.0
14.0~14.5
14.5~15.0
15.0~15.5
15.5~16.0
16.0~16.5
16.5~17.0
17.0~17.5
17.5~18.0
18.0~18.5
18.5~19.0
19.0~19.5
19.5~20.0
20.0~20.5
20.5~21.0
21.0~21.5
21.5~22.0
22.0~22.5
22.5~23.0
23.0~23.5
23.5~24.0
24.0~24.5
24.5~25.0
25.0~25.5
25.5~26.0
26.0~26.5
26.5~27.0
27.0~27.5
27.5~28.0
28.0~28.5
28.5~29.0
29.0~29.5
29.5~30.0
30.0~30.5
30.5~31.0
31.0~31.5
31.5~32.0
32.0~32.5
32.5~33.0
33.0~33.5
33.5~34.0
34.0~34.5
34.5~35.0
35.0~35.5
35.5~36.0
36.0~36.5
36.5~37.0
37.0~37.5
37.5~38.0
38.0~38.5
38.5~39.0
39.0~39.5
39.5~40.0
40.0~40.5
40.5~41.0
41.0~41.5
41.5~42.0
42.0~42.5
42.5~43.0
43.0~43.5
43.5~44.0
44.0~44.5
44.5~45.0
45.0~45.5
45.5~46.0
46.0~46.5
46.5~47.0
47.0~47.5
47.5~48.0
48.0~48.5
48.5~49.0
49.0~49.5
49.5~50.0
50.0~50.5
50.5~51.0
51.0~51.5
51.5~52.0
52.0~52.5
52.5~53.0
53.0~53.5
53.5~54.0
54.0~54.5
54.5~55.0
55.0~55.5
55.5~56.0
56.0~56.5
56.5~57.0
57.0~57.5
57.5~58.0
58.0~58.5
58.5~59.0
59.0~59.5
59.5~60.0
60.0~60.5
60.5~61.0
61.0~61.5
61.5~62.0
62.0~62.5
62.5~63.0
63.0~63.5
63.5~64.0
64.0~64.5
64.5~65.0
65.0~65.5
65.5~66.0
66.0~66.5
66.5~67.0
67.0~67.5
67.5~68.0
68.0~68.5
68.5~69.0
69.0~69.5
69.5~70.0
70.0~70.5
70.5~71.0
71.0~71.5
71.5~72.0
72.0~72.5
72.5~73.0
73.0~73.5
73.5~74.0
74.0~74.5
74.5~75.0
75.0~75.5
75.5~76.0
76.0~76.5
76.5~77.0
77.0~77.5
77.5~78.0
78.0~78.5
78.5~79.0
79.0~79.5
79.5~80.0
80.0~80.5
80.5~81.0
81.0~81.5
81.5~82.0
82.0~82.5
82.5~83.0
83.0~83.5
83.5~84.0
84.0~84.5
84.5~85.0
85.0~85.5
85.5~86.0
86.0~86.5
86.5~87.0
87.0~87.5
87.5~88.0
88.0~88.5
88.5~89.0
89.0~89.5
89.5~90.0
90.0~90.5
90.5~91.0
91.0~91.5
91.5~92.0
92.0~92.5
92.5~93.0
93.0~93.5
93.5~94.0
94.0~94.5
94.5~95.0
95.0~95.5
95.5~96.0
96.0~96.5
96.5~97.0
97.0~97.5
97.5~98.0
98.0~98.5
98.5~99.0
99.0~99.5
99.5~100.0
100.0~100.5
100.5~101.0
101.0~101.5
101.5~102.0
102.0~102.5
102.5~103.0
103.0~103.5
103.5~104.0
104.0~104.5
104.5~105.0
105.0~105.5
105.5~106.0
106.0~106.5
106.5~107.0
107.0~107.5
107.5~108.0
108.0~108.5
108.5~109.0
109.0~109.5
109.5~110.0
110.0~110.5
110.5~111.0
111.0~111.5
111.5~112.0
112.0~112.5
112.5~113.0
113.0~113.5
113.5~114.0
114.0~114.5
114.5~115.0
115.0~115.5
115.5~116.0
116.0~116.5
116.5~117.0
117.0~117.5
117.5~118.0
118.0~118.5
118.5~119.0
119.0~119.5
119.5~120.0
120.0~120.5
120.5~121.0
121.0~121.5
121.5~122.0
122.0~122.5
122.5~123.0
123.0~123.5
123.5~124.0
124.0~124.5
124.5~125.0
125.0~125.5
125.5~126.0
126.0~126.5
126.5~127.0
127.0~127.5
127.5~128.0
128.0~128.5
128.5~129.0
129.0~129.5
129.5~130.0
130.0~130.5
130.5~131.0
131.0~131.5
131.5~132.0
132.0~132.5
132.5~133.0
133.0~133.5
133.5~134.0
134.0~134.5
134.5~135.0
135.0~135.5
135.5~136.0
136.0~136.5
136.5~137.0
137.0~137.5
137.5~138.0
138.0~138.5
138.5~139.0
139.0~139.5
139.5~140.0
140.0~140.5
140.5~141.0
141.0~141.5
141.5~142.0
142.0~142.5
142.5~143.0
143.0~143.5
143.5~144.0
144.0~144.5
144.5~145.0
145.0~145.5
145.5~146.0
146.0~146.5
146.5~147.0
147.0~147.5
147.5~148.0
148.0~148.5
148.5~149.0
149.0~149.5
149.5~150.0
150.0~150.5
150.5~151.0
151.0~151.5
151.5~152.0
152.0~152.5
152.5~153.0
153.0~153.5
153.5~154.0
154.0~154.5
154.5~155.0
155.0~155.5
155.5~156.0
156.0~156.5
156.5~157.0
157.0~157.5
157.5~158.0
158.0~158.5
158.5~159.0
159.0~159.5
159.5~160.0
160.0~160.5
160.5~161.0
161.0~161.5
161.5~162.0
162.0~162.5
162.5~163.0
163.0~163.5
163.5~164.0
164.0~164.5
164.5~165.0
165.0~165.5
165.5~166.0
166.0~166.5
166.5~167.0
167.0~167.5
167.5~168.0
168.0~168.5
168.5~169.0
169.0~169.5
169.5~170.0
170.0~170.5
170.5~171.0
171.0~171.5
171.5~172.0
172.0~172.5
172.5~173.0
173.0~173.5
173.5~174.0
174.0~174.5
174.5~175.0
175.0~175.5
175.5~176.0
176.0~176.5
176.5~177.0
177.0~177.5
177.5~178.0
178.0~178.5
178.5~179.0
179.0~179.5
179.5~180.0
180.0~180.5
180.5~181.0
181.0~181.5
181.5~182.0
182.0~182.5
182.5~183.0
183.0~183.5
183.5~184.0
184.0~184.5
184.5~185.0
185.0~185.5
185.5~186.0
186.0~186.5
186.5~187.0
187.0~187.5
187.5~188.0
188.0~188.5
188.5~189.0
189.0~189.5
189.5~190.0
190.0~190.5
190.5~191.0
191.0~191.5
191.5~192.0
192.0~192.5
192.5~193.0
193.0~193.5
193.5~194.0
194.0~194.5
194.5~195.0
195.0~195.5
195.5~196.0
196.0~196.5
196.5~197.0
197.0~197.5
197.5~198.0
198.0~198.5
198.5~199.0
199.0~199.5
199.5~200.0
200.0~200.5
200.5~201.0
201.0~201.5
201.5~202.0
202.0~202.5
202.5~203.0
203.0~203.5
203.5~204.0
204.0~204.5
204.5~205.0
205.0~205.5
205.5~206.0
206.0~206.5
206.5~207.0
207.0~207.5
207.5~208.0
208.0~208.5
208.5~209.0
209.0~209.5
209.5~210.0
210.0~210.5
210.5~211.0
211.0~211.5
211.5~212.0
212.0~212.5
212.5~213.0
213.0~213.5
213.5~214.0
214.0~214.5
214.5~215.0
215.0~215.5
215.5~216.0
216.0~216.5
216.5~217.0
217.0~217.5
217.5~218.0
218.0~218.5
218.5~219.0
219.0~219.5
219.5~220.0
220.0~220.5
220.5~221.0
221.0~221.5
221.5~222.0
222.0~222.5
222.5~223.0
223.0~223.5
223.5~224.0
224.0~224.5
224.5~225.0
225.0~225.5
225.5~226.0
226.0~226.5
226.5~227.0
227.0~227.5
227.5~228.0
228.0~228.5
228.5~229.0
229.0~229.5
229.5~230.0
230.0~230.5
230.5~231.0
231.0~231.5
231.5~232.0
232.0~232.5
232.5~233.0
233.0~233.5
233.5~234.0
234.0~234.5
234.5~235.0
235.0~235.5
235.5~236.0
236.0~236.5
236.5~237.0
237.0~237.5
237.5~238.0
238.0~238.5
238.5~239.0
239.0~239.5
239.5~240.0
240.0~240.5
240.5~241.0
241.0~241.5
241.5~242.0
242.0~242.5
242.5~243.0
243.0~243.5
243.5~244.0
244.0~244.5
244.5~245.0
245.0~245.5
245.5~246.0
246.0~246.5
246.5~247.0
247.0~247.5
247.5~248.0
248.0~248.5
248.5~249.0
249.0~249.5
249.5~250.0
250.0~250.5
250.5~251.0
251.0~251.5
251.5~252.0
252.0~252.5
252.5~253.0
253.0~253.5
253.5~254.0
254.0~254.5
254.5~255.0
255.0~255.5
255.5~256.0
256.0~256.5
256.5~257.0
257.0~257.5
257.5~258.0
258.0~258.5
258.5~259.0
259.0~259.5
259.5~260.0
260.0~260.5
260.5~261.0
261.0~261.5
261.5~262.0
262.0~262.5
262.5~263.0
263.0~263.5
263.5~264.0
264.0~264.5
264.5~265.0
265.0~265.5
265.5~266.0
266.0~266.5
266.5~267.0
267.0~267.5
267.5~268.0
268.0~268.5
268.5~269.0
269.0~269.5
269.5~270.0
270.0~270.5
270.5~271.0
271.0~271.5
271.5~272.0
272.0~272.5
272.5~273.0
273.0~273.5
273.5~274.0
274.0~274.5
274.5~275.0
275.0~275.5
275.5~276.0
276.0~276.5
276.5~277.0
277.0~277.5
277.5~278.0
278.0~278.5
278.5~279.0
279.0~279.5
279.5~280.0
280.0~280.5
280.5~281.0
281.0~281.5
281.5~282.0
282.0~282.5
282.5~283.0
283.0~283.5
283.5~284.0
284.0~284.5
284.5~285.0
285.0~285.5
285.5~286.0
286.0~286.5
286.5~287.0
287.0~287.5
287.5~288.0
288.0~288.5
288.5~289.0
289.0~289.5
289.5~290.0
290.0~290.5
290.5~291.0
291.0~291.5
291.5~292.0
292.0~292.5
292.5~293.0
293.0~293.5
293.5~294.0
294.0~294.5
294.5~295.0
295.0~295.5
295.5~296.0
296.0~296.5
296.5~297.0
297.0~297.5
297.5~298.0
298.0~298.5
298.5~299.0
299.0~299.5
299.5~300.0
300.0~300.5
300.5~301.0
301.0~301.5
301.5~302.0
302.0~302.5
302.5~303.0
303.0~303.5
303.5~304.0
304.0~304.5
304.5~305.0
305.0~305.5
305.5~306.0
306.0~306.5
306.5~307.0
307.0~307.5
307.5~308.0
308.0~308.5
308.5~309.0
309.0~309.5
309.5~310.0
310.0~310.5
310.5~311.0
311.0~311.5
311.5~312.0
312.0~312.5
312.5~313.0
313.0~313.5
313.5~314.0
314.0~314.5
314.5~315.0
315.0~315.5
315.5~316.0
316.0~316.5
316.5~317.0
317.0~317.5
317.5~318.0
318.0~318.5
318.5~319.0
319.0~319.5
319.5~320.0
320.0~320.5
320.5~321.0
321.0~321.5
321.5~322.0
322.0~322.5
322.5~323.0
323.0~323.5
323.5~324.0
324.0~324.5
324.5~325.0
325.0~325.5
325.5~326.0
326.0~326.5
326.5~327.0
327.0~327.5
327.5~328.0
328.0~328.5
328.5~329.0
329.0~329.5
329.5~330.0
330.0~330.5
330.5~331.0
331.0~331.5
331.5~332.0
332.0~332.5
332.5~333.0
333.0~333.5
333.5~334.0
334.0~334.5
334.5~335.0
335.0~335.5
335.5~336.0
336.0~336.5
336.5~337.0
337.0~337.5
337.5~338.0
338.0~338.5
338.5~339.0
339.0~339.5
339.5~340.0
340.0~340.5
340.5~341.0
341.0~341.5
341.5~342.0
342.0~342.5
342.5~343.0
343.0~343.5
343.5~344.0
344.0~344.5
344.5~345.0
345.0~345.5
345.5~346.0
346.0~346.5
346.5~347.0
347.0~347.5
347.5~348.0
348.0~348.5
348.5~349.0
349.0~349.5
349.5~350.0
350.0~350.5
350.5~351.0
351.0~351.5
351.5~352.0
352.0~352.5
352.5~353.0
353.0~353.5
353.5~354.0
354.0~354.5
354.5~355.0
355.0~355.5
355.5~356.0
356.0~356.5
356.5~357.0
357.0~357.5
357.5~358.0
358.0~358.5
358.5~359.0
359.0~359.5
359.5~360.0
360.0~360.5
360.5~361.0
361.0~361.5
361.5~362.0
362.0~362.5
362.5~363.0
363.0~363.5
363.5~364.0
364.0~364.5
364.5~365.0
365.0~365.5
365.5~366.0
366.0~366.5
366.5~367.0
367.0~367.5
367.5~368.0
368.0~368.5
368.5~369.0
369.0~369.5
369.5~370.0
370.0~370.5
370.5~371.0
371.0~371.5
371.5~372.0
372.0~372.5
372.5~373.0
373.0~373.5
373.5~374.0
374.0~374.5
374.5~375.0
375.0~375.5
375.5~376.0
376.0~376.5
376.5~377.0
377.0~377.5
377.5~378.0
378.0~378.5
378.5~379.0
379.0~379.5
379.5~380.0
380.0~380.5
380.5~381.0
381.0~381.5
381.5~382.0
382.0~382.5
382.5~383.0
383.0~383.5
383.5~384.0
384.0~384.5
384.5~385.0
385.0~385.5
385.5~386.0
386.0~386.5
386.5~387.0
387.0~387.5
387.5~388.0
388.0~388.5
388.5~389.0
389.0~389.5
389.5~390.0
390.0~390.5
390.5~391.0
391.0~391.5
391.5~392.0
392.0~392.5
392.5~393.0
393.0~393.5
393.5~394.0
394.0~394.5
394.5~395.0
395.0~395.5
395.5~396.0
396.0~396.5
396.5~397.0
397.0~397.5
397.5~398.0
398.0~398.5
398.5~399.0
399.0~399.5
399.5~400.0
400.0~400.5
400.5~401.0
401.0~401.5
401.5~402.0
402.0~402.5
402.5~403.0
403.0~403.5
403.5~404.0
404.0~404.5
404.5~405.0
405.0~405.5
405.5~406.0
406.0~406.5
406.5~407.0
407.0~407.5
407.5~408.0
408.0~408.5
408.5~409.0
409.0~409.5
409.5~410.0
410.0~410.5
410.5~411.0
411.0~411.5
411.5~412.0
412.0~412.5
412.5~413.0
413.0~413.5
413.5~414.0
414.0~414.5
414.5~415.0
415.0~415.5
415.5~416.0
416.0~416.5
416.5~417.0
417.0~417.5
417.5~418.0
418.0~418.5
418.5~419.0
419.0~419.5
419.5~420.0
420.0~420.5
420.5~421.0
421.0~421.5
421.5~422.0
422.0~422.5
422.5~423.0
423.0~423.5
423.5~424.0
424.0~424.5
424.5~425.0
425.0~425.5
425.5~426.0
426.0~426.5
426.5~427.0
427.0~427.5
427.5~428.0
428.0~428.5
428.5~429.0
429.0~429.5
429.5~430.0
430.0~430.5
430.5~431.0
431.0~431.5
431.5~432.0
432.0~432.5
432.5~433.0
433.0~433.5
433.5~434.0
434.0~434.5
434.5~435.0
435.0~435.5
435.5~436.0
436.0~436.5
436.5~437.0
437.0~437.5
437.5~438.0
438.0~438.5
438.5~439.0
439.0~439.5
439.5~440.0
440.0~440.5
44