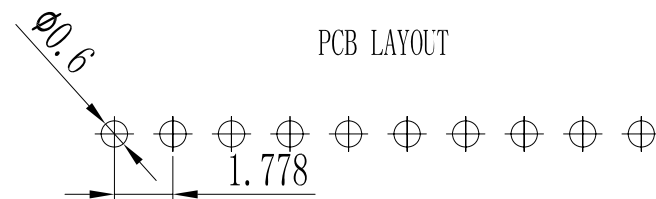
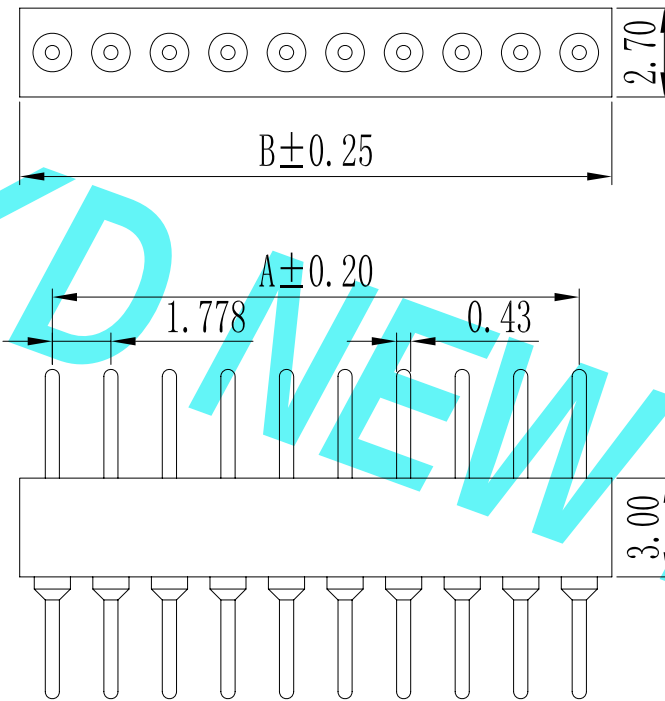


ROHS

For reference only

Pin数	尺寸A	尺寸B
1		1.778
2	1.778	3.556
3	3.556	5.334
4	5.334	7.112
5	7.112	8.890
6	8.890	10.668
7	10.668	14.446
8	14.446	14.224
9	14.224	16.002
10	16.002	17.780
11	17.780	19.558
12	19.558	21.336
13	21.336	23.114
14	23.114	24.892
15	24.892	26.670
16	26.670	28.448
17	28.448	30.226
18	30.226	32.004
19	32.004	33.782
20	33.782	35.560
21	35.560	37.338
22	37.338	39.116
23	39.116	40.894
24	40.894	42.672
25	42.672	44.450
26	44.450	46.228
27	46.228	48.006
28	48.006	49.784
29	49.784	51.562
30	51.562	53.340
31	53.340	55.118
32	55.118	56.896
33	56.896	58.674
34	58.674	60.452
35	60.452	62.230
36	62.230	64.008
37	64.008	65.786
38	65.786	67.564
39	67.564	69.342
40	69.342	71.120



Specification:

Current Rating : 1AMP

Temperature Range : -40℃to+105℃

Contact Resistance : 20mΩ Max

Insulation Resistance : 1000MΩ Min

Withstanding Voltage : AC 500V

Material:

Insulator : Polyester (UL94V-0)

Standard:PBT/PA6T/LCP

Contact: Brass

Plating : Au or Sn Over 50u" Ni

R 17 0D-XXX X X-XX-X-XXX
① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

① Series No: P=Pin Header F=Female Header B=Box Header E=Ejector Header R=Round Pin	② Pitch: 08=0.80 10=1.00 12=1.27 17=1.778 20=2.00 25=2.54	③ Tail&Mounting Style: 90=Right Angle DIP Type 9S=Straight SMT Type 0D=Straight DIP Type 0S=horizontal SMT Type	④ No. of Pins: Single Row Double Row 101=1*1Pin 201=2*1Pin 102=1*2Pin 202=2*2Pin 140=1*40pin 240=2*40pin	⑤ Insulator Color: A:Black B:Brom C:Red D:Orange E:Yellow F:Green G:Blue H:Violet J:Gray K:White P:Light Blue
⑥ Material Type: A-PBT B-PA46 C-PA6T D-PA9T E-LCP	⑦ Plating Type: 0*-Sn-Au 1*-Ni 2*-Sn 3*-Matte-Tin 5*-Au 0A-Sn-Au 1u" 0F-Sn-Au 10u" 5A-Au 1u" 0B-Sn-Au 2u" 0G-Sn-Au 15u" 5B-Au 2u" 0C-Sn-Au 3u" 0H-Sn-Au 30u" 5C-Au 3u" 0D-Sn-Au 4u" 0I-Sn-Au 40u" 5D-Au 4u" 0E-Sn-Au 5u" 0J-Sn-Au 50u" 5J-Au 50u"	⑧ RoHS Request: 0:No Request 1:RoHS 2:HF(Halogen Free)	⑨ Customer Code	

REV.	REVISION RECORD	DATE	UNIT: MM	GENERAL TOLERANCES		SCALE: 1:1	NAME	DATE
				LINEAR	ANGLES			
				0.0±0.25	X° REF±6°	APPROVED		
				0.00±0.15	X° ±3°	DESIGNER		
				0.000±0.08	X° X'±2°	DRAWN		

 东莞市康导新能源科技有限公司 DONGGUANG KD NEW ENERGY TECHNOLOGY CO., LTD. Web: www.dgconne.com Email: 2850175986@qq.com	PART. NO: KDRH-0013	
	DWG. NO: ENDE4013	
	REV:	A0
	SHEET:	1/1