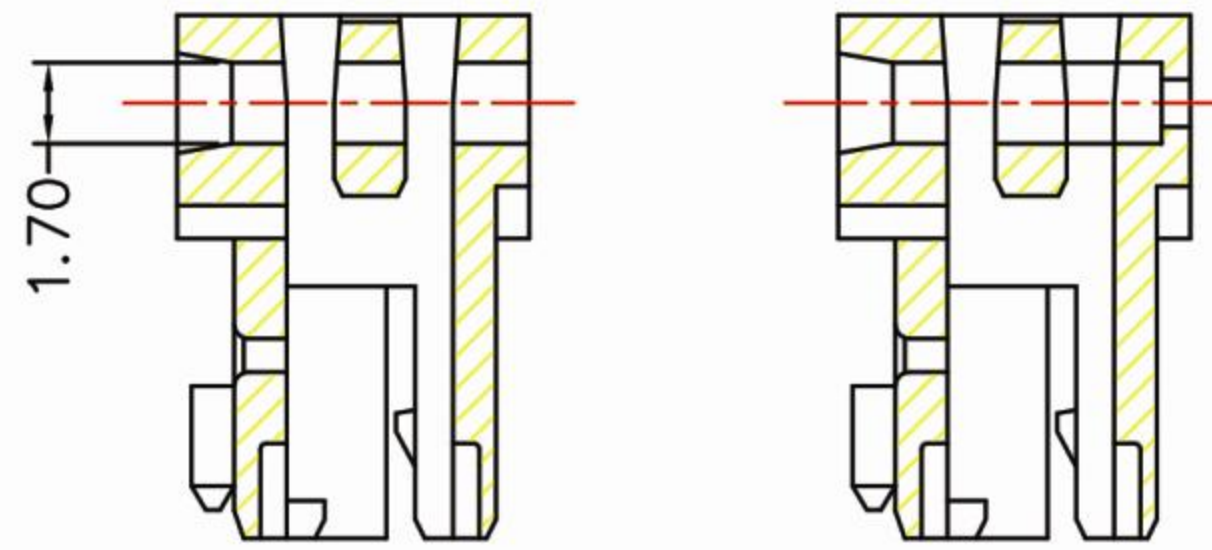
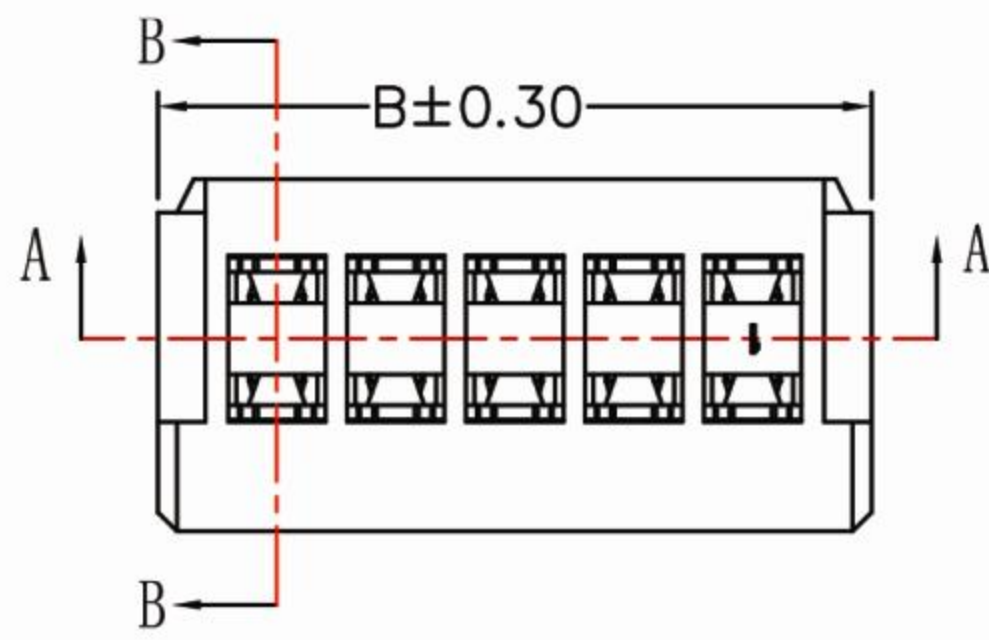




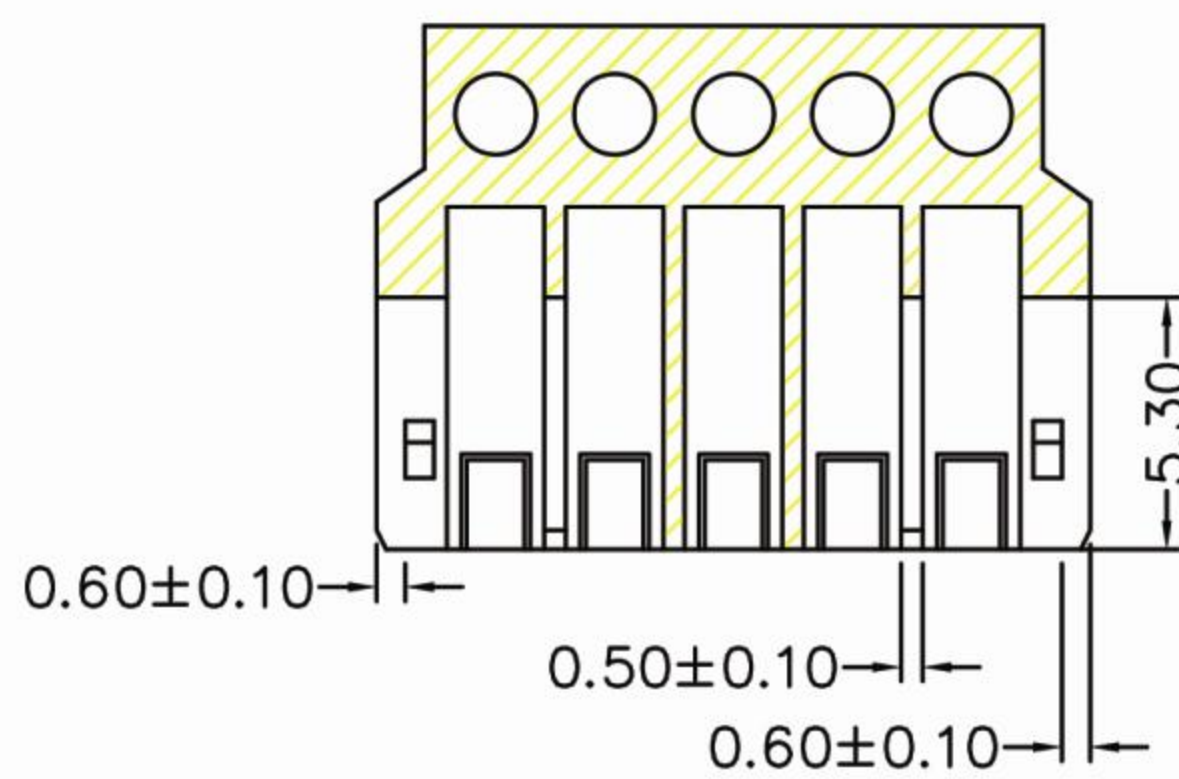
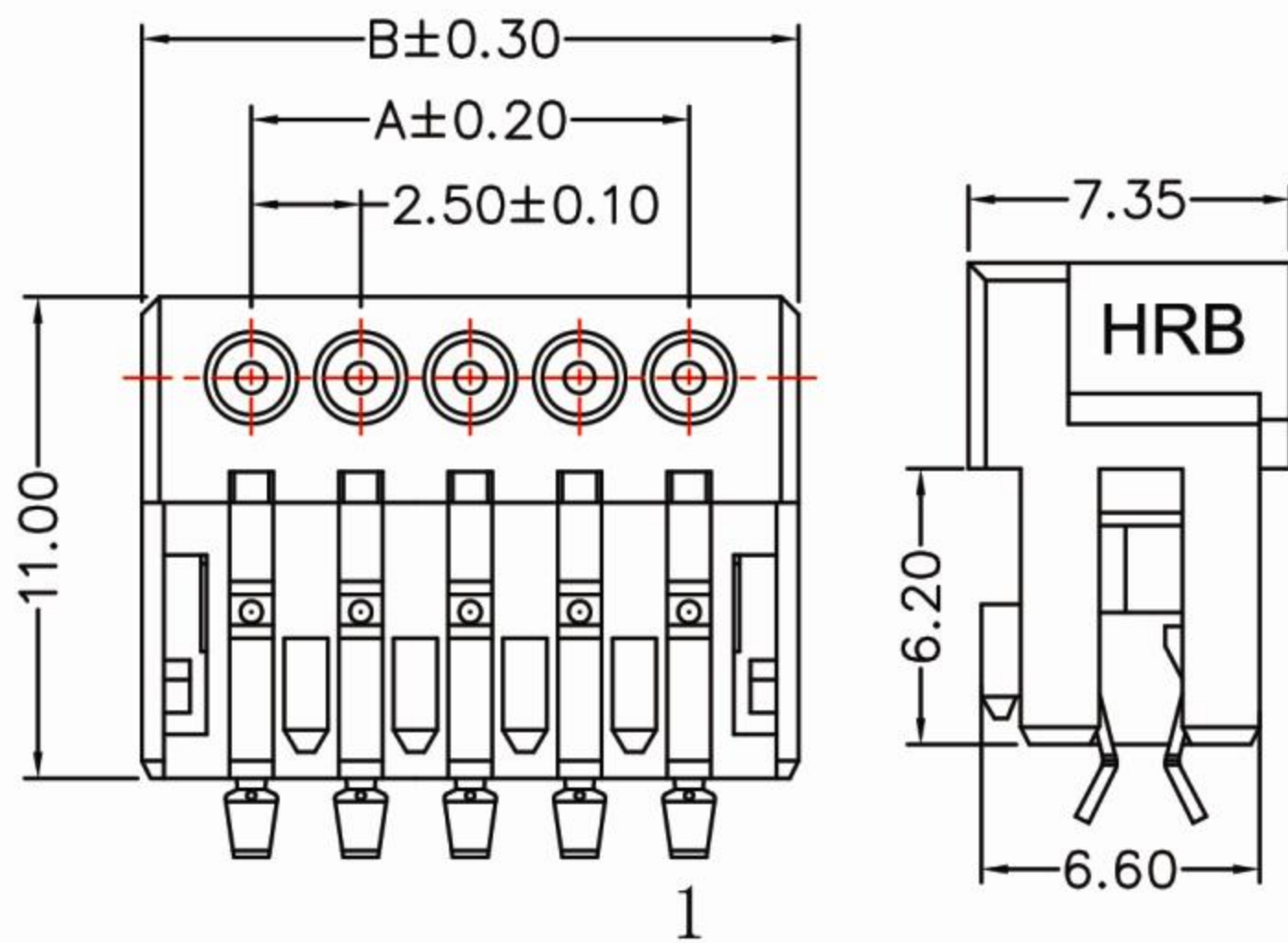
M7238 M7238R



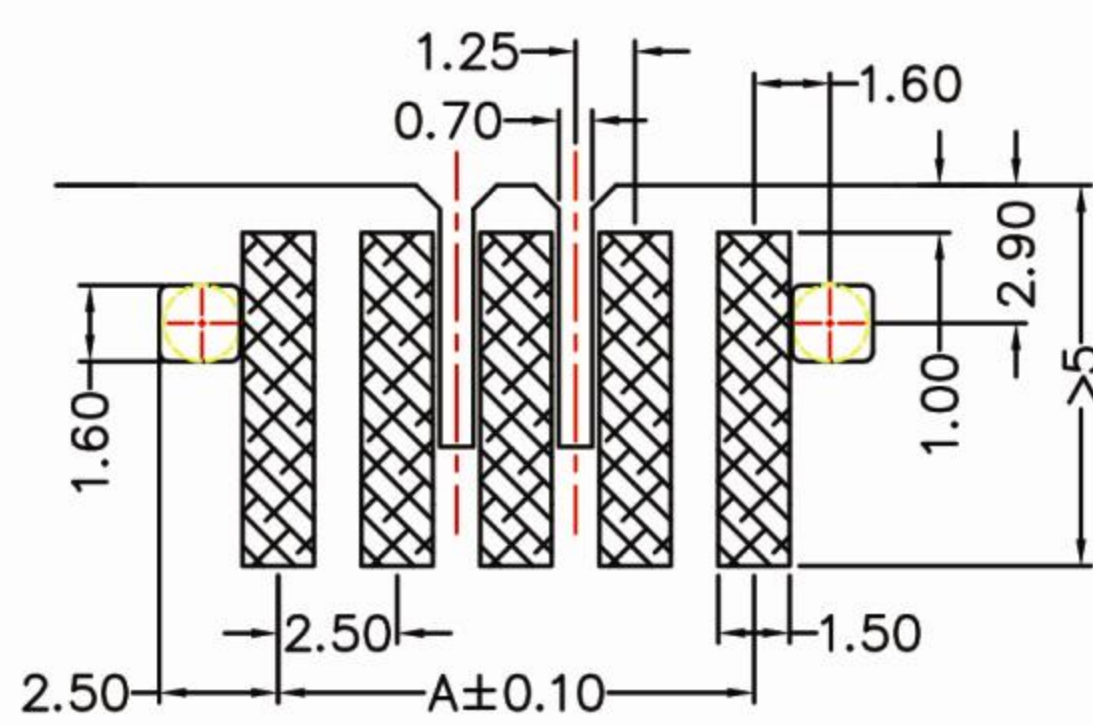
SECTION: B-B

SPECIFICATION

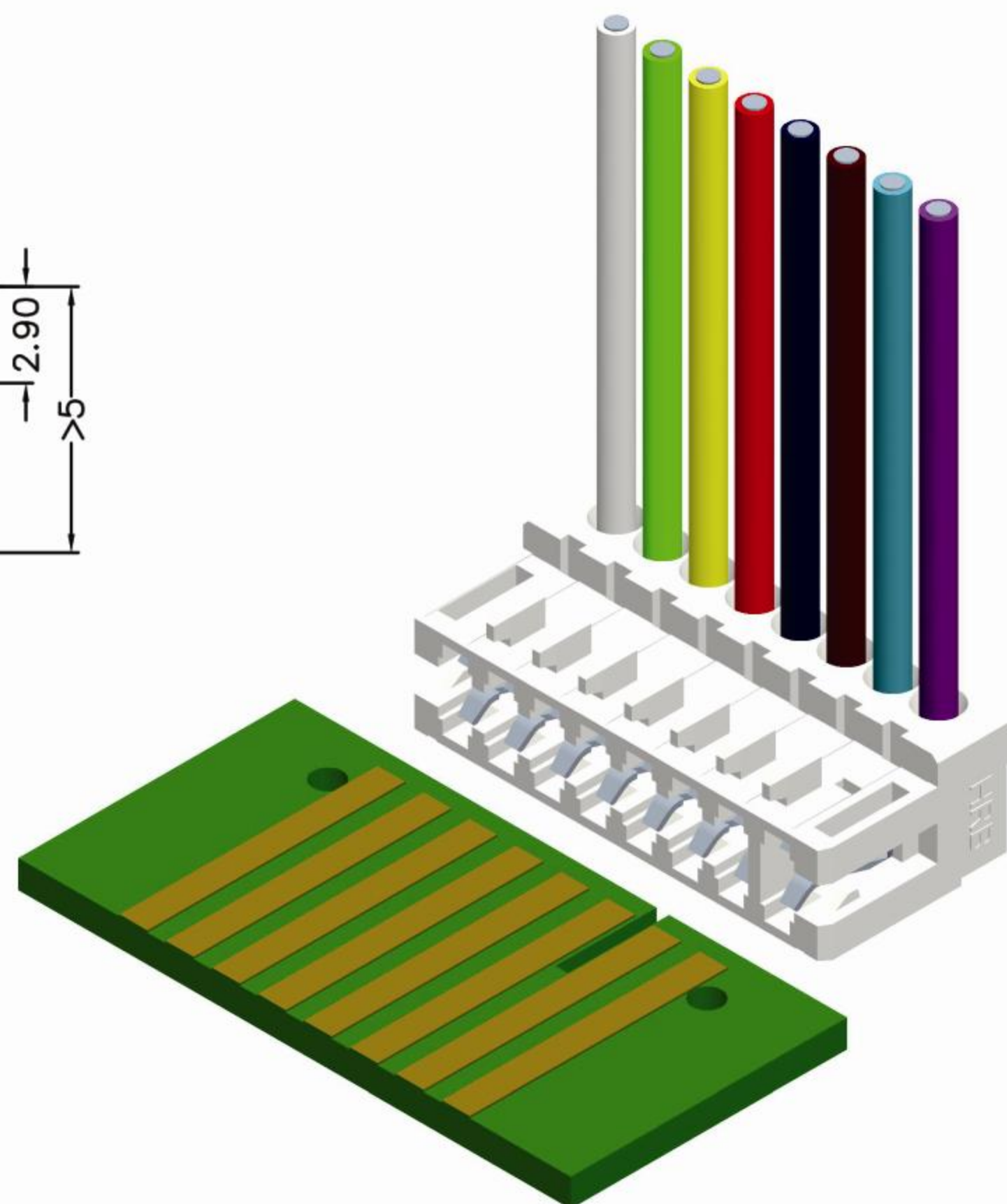
Current rating: 3AAC, DC
 Voltage rating: 32V AC, DC
 Operating Temperature: -40°C--+120°C
 Contact Resistance: 10mΩ max.
 Insulation resistance: 1000MΩ min.
 Withstanding voltage: 1400V AC/minute
 Material: Housing: Nylon66 UL94V-0
 Terminal: Phosphor bronze, Tin-plated
 Wire range: AWG 24 to 22
 GWT: 750°C IEC-60335-1



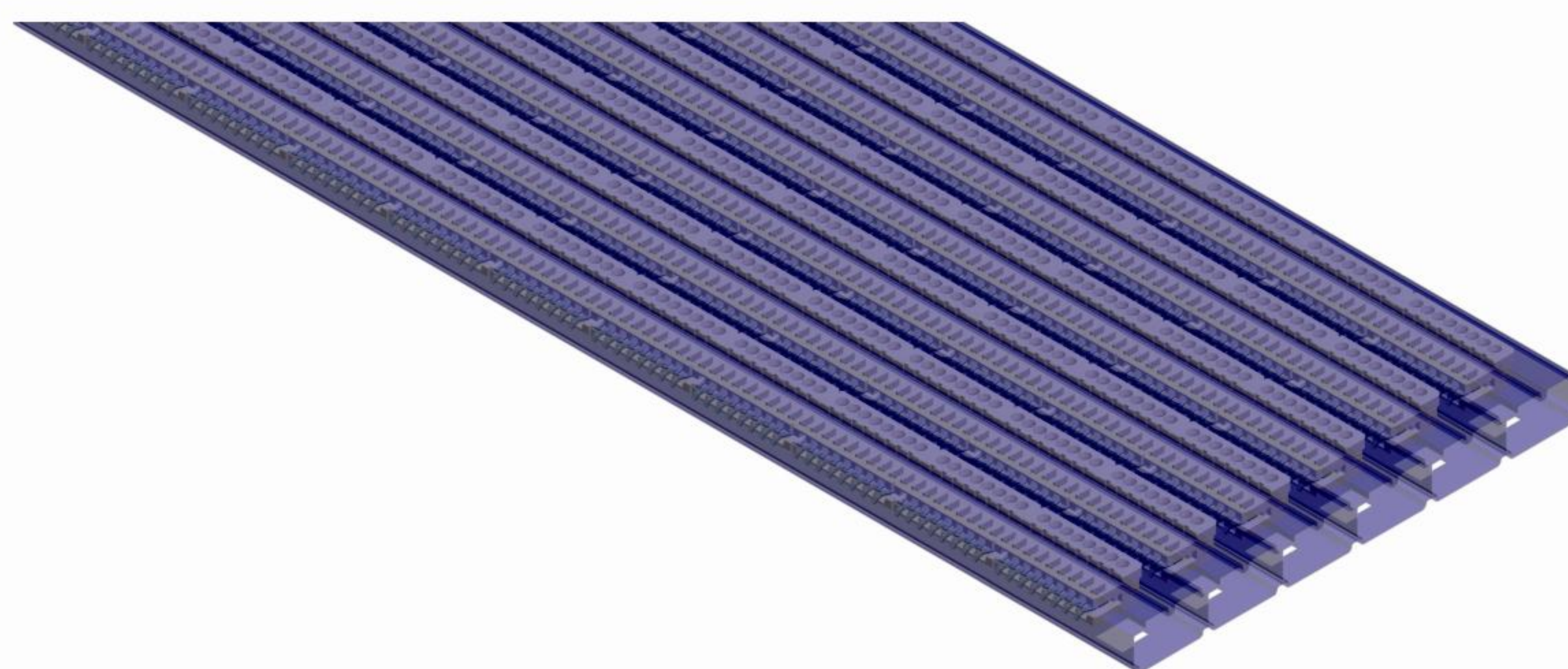
SECTION: A-A



P. C. Board layout

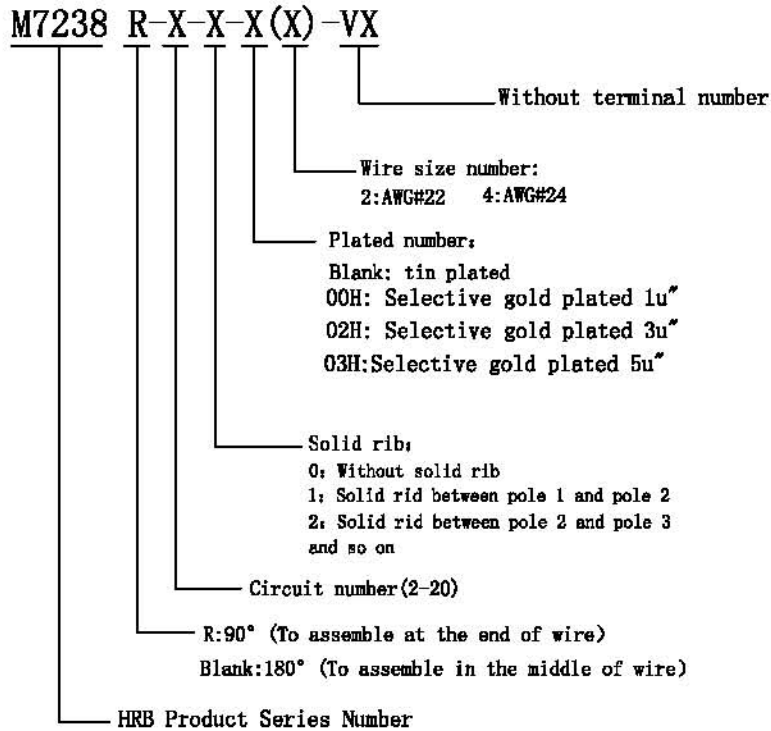


Dimension		
Circuit No.	A	B
2	2.5	7.5
3	5.0	10.0
4	7.5	12.5
5	10.0	15.0
6	12.5	17.5
7	15.0	20.0
8	17.5	22.5
9	20.0	25.0
10	22.5	27.5
11	25.0	30.0
12	27.5	32.5
13	30.0	35.0
14	32.5	37.5
15	35.0	40.0
16	37.5	42.5
17	40.0	45.0
18	42.5	47.5
19	45.0	50.0
20	47.5	52.5

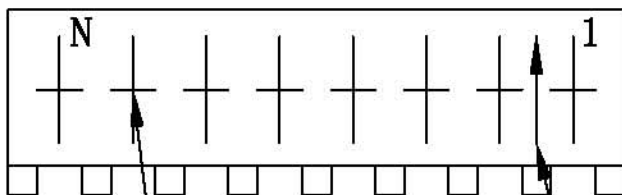
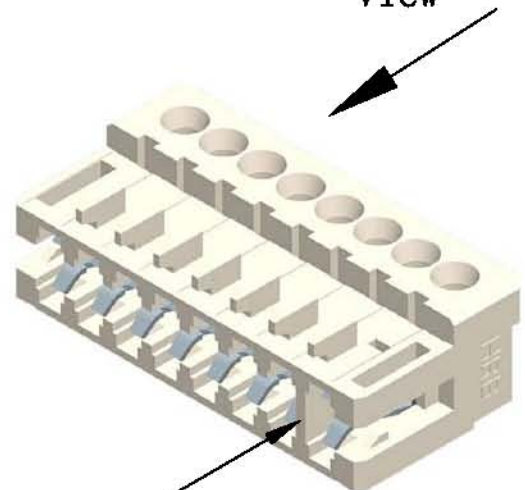




M7238 Series coding chart



View



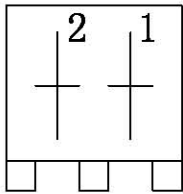
Terminal

Solid rib

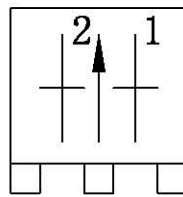
The following part numbers are the ones that have been producing in HRB. Of course, we can adjust the fool-proof positions and circuits of product to define some new part numbers and produce.

You're welcome to choose our product!

2 Circuits

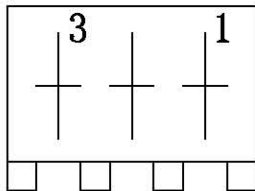


M7238R-2-0(4)

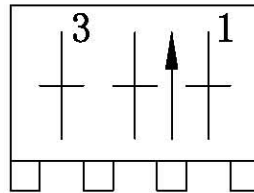


M7238R-2-1(2)

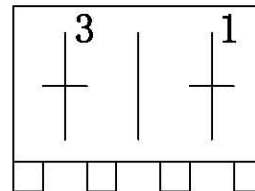
3 Circuits



M7238R-3-0(2)

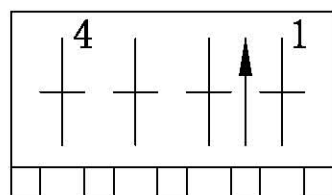


M7238R-3-1(2)



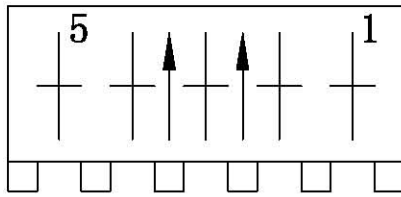
M7238R-3-0(2)-V1

4 Circuits



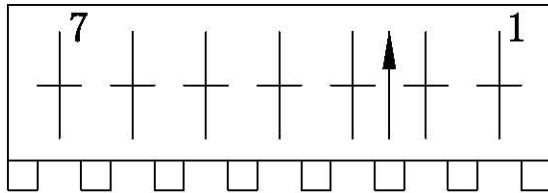
M7238R-4-1(4)

5 Circuits



M7238R-5-0203 (4)

7 Circuits



M7238R-7-2 (4)