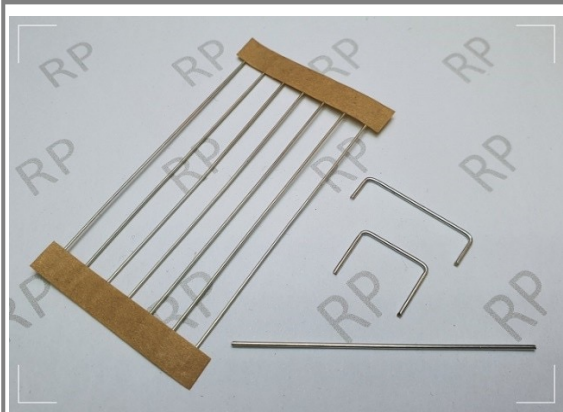
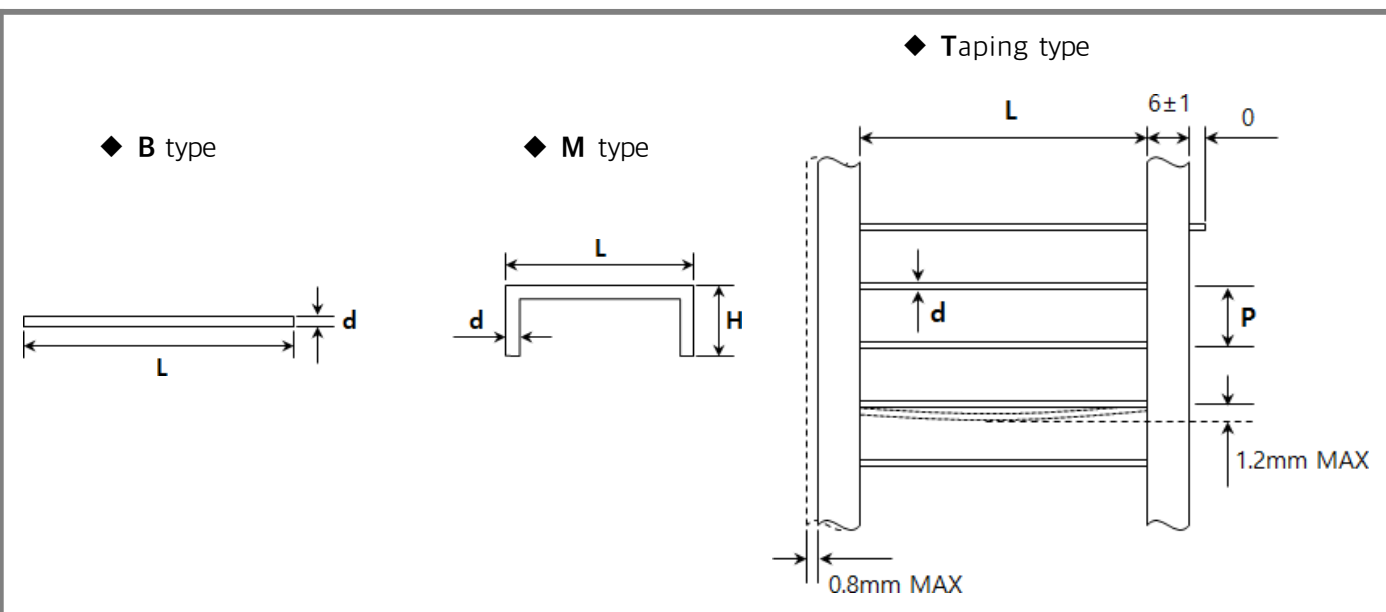




특징 FEATURES

- 0.03Ω 이하의 매우 낮은 저항값을 가지고 있다.
The resistance value is lower than 0.03Ω.
- 다양한 크기로 제작이 가능하며, PCB와 결합 특성이 우수함.
It can be made in various sizes and is fully connected to the PCb.

치수 DIMENSIONS



구분	치수 DIMENSIONS(mm)		
	L±1	H±2	d±0.05
T26	26	-	0.45~0.6
T52	52	-	0.45~0.8
B	1~60	-	0.45~1.6
M	3~40	4~8	0.45~1.6

특성 CHARACTERISTICS

항목 ITEM	성능 Performance
1. 사용온도범위 Operating Temp. Range	-55°C ~ +200°C
2. 최대 저항값 Max. Resistance value	0.03Ω
3. 선 재질 Lead Wire Material	Tinned Copper wire or Tinned CP wire
4. 인장강도 Tensile strength	0.45 ~ 1.6mm : 10~28kgf/mm ²
5. 구부림 강도 Flex fold character	Left 90° and Light 90° / 2 Time
6. 납땜성 Solder ability	95% coverage minimum / 260°C ±5°C for 5 seconds
7. 납내열성 Resistance to soldering heat	The tin color wouldn't be changed 180°C for 1Hour