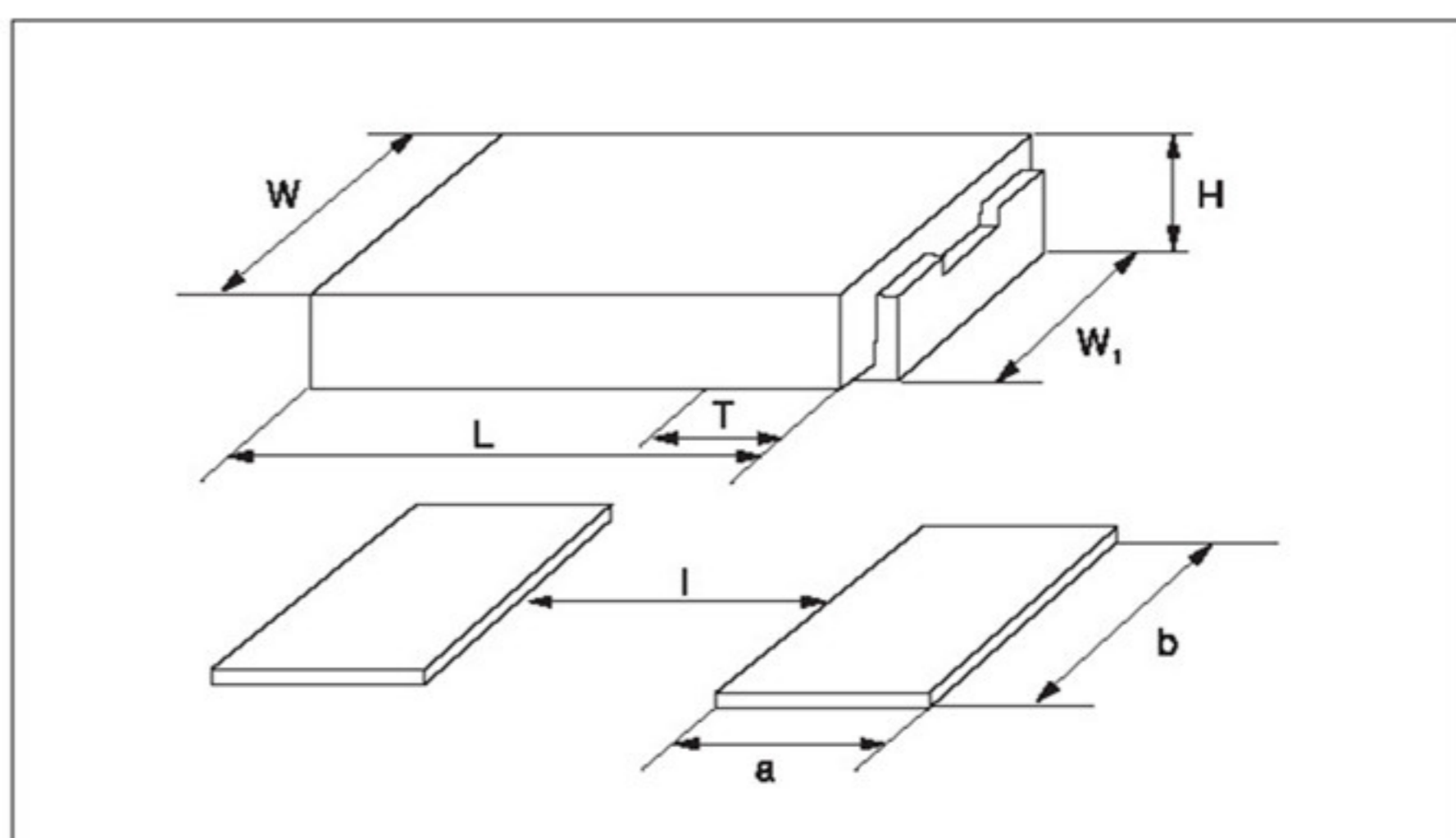




■ 构造图 Construction



■ 产品特点 Features

- 电阻体采用高能电子束焊接镍铬合金或锰铜合金材料
- 高强度、高稳定性、高可靠、可焊性好
- 低热电势，低电感（0.5nH到5nH）
- 高温模压封装
- 专有工艺技术能生产极低阻值电阻
- WSR5设计时提高了热处理能力
- Resistive element made of E-Beam welded Nickel-chrome or manganin
- High strength, stability, reliability and excellent solderability
- Low thermal EMF, very low inductance (0.5nH to 5nH)
- Milded high temperature encapsulation
- Proprietary processing technique produce extremely low resistance value
- WSR5 improved the capability of heat treatment in design

■ 外形尺寸 Dimensions(mm)

型号 Type	L	H	T	W	W ₁
WSR1	6.35 ± 0.254	2.11 ± 0.254	1.19 ± 0.254	3.18 ± 0.254	2.54 ± 0.254
WSR2 WSR3 WSR5	11.56 ± 0.813	2.41 ± 0.127	2.54 ± 0.254	6.98 ± 0.127	5.46 ± 0.127

型号 Type	a	b	l
WSR1	2.11	3.68	3.18
WSR2 WSR3 WSR5	3.94	5.84	5.21

■ 应用范围 Applications

- 适用于功能电源
- 仪器仪表
- 功率放大器在内的电流感应，取样电路和脉冲电路等领域。
- Ideal for functional power supply
- Instruments
- circuit applications including current sensing sampling and power amplifiers, ect

■ 执行标准 Reference Standards

Q/ATK062

■ 降功耗曲线 Derating Curve

