

SMALL SIZE NTC THERMISTOR

2,3,5mm SERIES

JSR 103 K 2 S B

Joyin Sensor ————

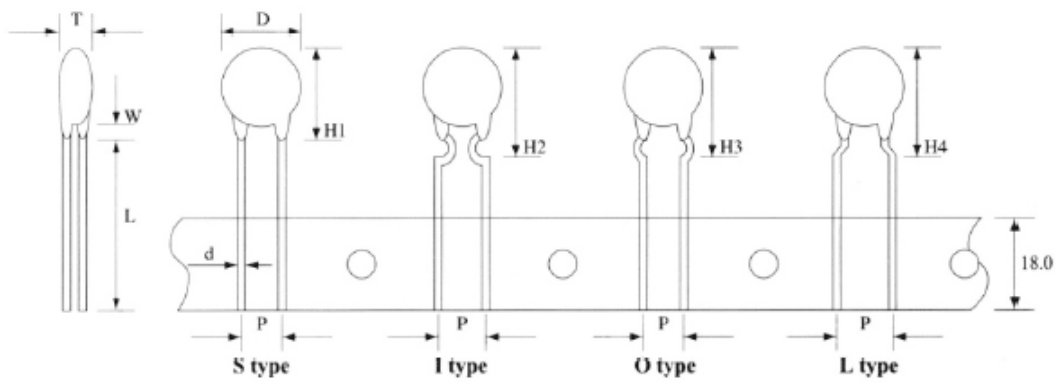
Resistance(10KΩ) ————

R. Tol.-F:±1%, G:±2%, H:±3%,
J:±5%, K:±10%

Taping Form - B: Bulk, T: Taping(Ammo)

Leadwire Type - Refer to below drawing

Thermistor Size - P: Chip, 2:2φ, 3: 3φ, 5: 5φ



Series	D	T	L	d	P			W	H1	H2	H3	H4					
					S/O	I	L						max.				
2	max. 3.0	max. 3.0	max. 3.0	$\varnothing 0.50$ ± 0.05	2.5	5.0	2.5	3.0	5.0	6.0	7.0	8.0					
3	max. 3.8	max. 3.0			-0.2	-0.2	5.0						3.0	7.0	7.0	8.0	7.0
5	max. 6.0	max. 3.5			+0.5	+0.5	5.0						3.0	8.0	8.0	9.0	8.0

*P : Lead wire pitch **W : Lead coating length ***Lead cut length is variable upon request L=min.3.0~max.8.0mm