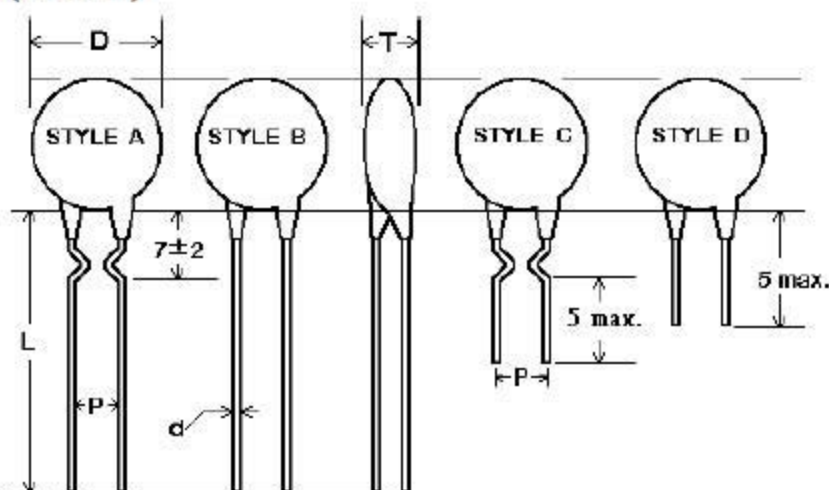


Specification : PN 206982

Resistance (at 25°C)	200K Ω
Tolerance	$\pm 10\%$
B Constant 25°C/ 50°C (K)	4368 $\pm 2\%$
Operating Temperature Range	-55 °C ~ 150 °C
Thermal Time Constant	20 seconds
Thermal Dissipation Constant	6.5 mW/°C
Max. allowable power	550 mW

Shape & Dimension : Specified model: Style: B

(Unit:mm)



Color of coating : RED

Material of coating : SILICONE

Mark : LM05-204 K

ITEM NO.	D	T	L	P	D
LM05-204 K	4.5 ± 0.5	2.8 ± 0.5	30.0 Min	3.0 ± 0.5	0.5 ± 0.1

Ohm / Temperature figure

TMP.	-55°C	-50°C	-40°C	-30°C	-20°C	-10°C	0°C	10°C	20°C	25°C
Ω	25220K	17384K	8538K	4368K	2322K	1277K	725.4K	424.6K	255.4K	200K

TMP.	30°C	40°C	50°C	60°C	70°C	80°C	90°C	100°C	110°C	120°C
Ω	157.6K	99620	64380	42480	28580	19580	13646	9664	6948	5066

TMP.	130°C	140°C	150°C
Ω	3744	2802	2122