



Type No.	Resistance at 25°C	Tolerance	I max.	RI max.	Thermal Dissipation Coefficient	Thermal Time Constant	Maximum Capacitance AC(uF)	B <sub>25/50</sub> Value
	(Ohms)	%	(Amps)	(Ω)	(mW/°C)	(sec.)	(240V)	(±10%) (°K)
13S2R5M	2.5	±20	5.0	0.145	21	92	68	2750

Material of coating : Silicone

Color of coating : Green

Storage condition → Temperature: -40°C~125°C/ Humidity : 75%RH max. Status

Preservation period → 12 months

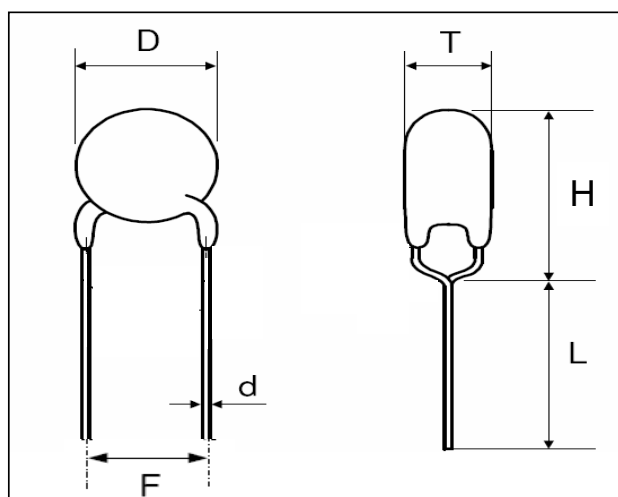
Operation temperature range : φ 8 ~ φ 10 : -40°C ~ 170°C

φ 13 ~ φ 20 : -40°C ~ 200°C

Lead style :

P : Straight type

Y : Kink type



**DIMENSION :**

(unit:mm)

Type No.	D max.	T max.	L min	F±1.0	d±0.05	H max
13S2R5M	15.0	5.5	24.0	7.5	0.8	21.0