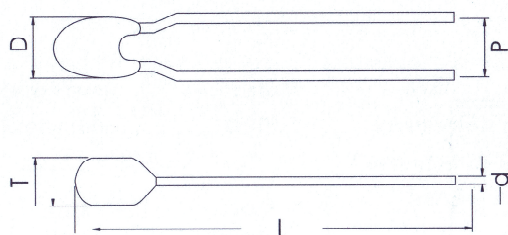


FT 3Φ series



The lead wire is customized Unit: mm

DIMENSIONS

Discϕ	D max.	L min.	d nor.	P nor.	T max.
3	3	30.00	0.5 ± 0.02	2.5 ± 0.5	3

SECIFICATIONS

Part Number	Zero Power Resistance at 25°C (Ω)	B-constant (25/85) (K)	Resistance Tolerance (± %)	Thermal Dissipation Constant (mW/°C)	Thermal Time Constant (sec)	Operating Temperature (°C)
FT003-202	2K	3950	1,2,3,5,10	3	12	-40 ~+120
FT003-252	2.5K	3660	1,2,3,5,10	3	12	-40 ~+120
FT003-252	2.5K	3980	1,2,3,5,10	3	12	-40 ~+120
FT003-502	5K	3300	1,2,3,5,10	3	12	-40 ~+120
FT003-502	5K	3520	1,2,3,5,10	3	12	-40 ~+120
FT003-502	5k	3970	1,2,3,5,10	3	12	-40 ~+120
FT003-682	6.8K	3520	1,2,3,5,10	3	12	-40 ~+120
FT003-103	10k	3435	1,2,3,5,10	3	12	-40 ~+120
FT003-103	10k	3650	1,2,3,5,10	3	12	-40 ~+120
FT003-103	10k	3970	1,2,3,5,10	3	12	-40 ~+120
FT003-153	15k	4145	1,2,3,5,10	3	12	-40 ~+120
FT003-203	20k	4200	1,2,3,5,10	3	12	-40 ~+120
FT003-233	23k	4200	1,2,3,5,10	3	12	-40 ~+120
FT003-253	25k	4200	1,2,3,5,10	3	12	-40 ~+120
FT003-473	47k	4100	1,2,3,5,10	3	12	-40 ~+120
FT003-503	50k	4100	1,2,3,5,10	3	12	-40 ~+120
FT003-104	100k	4390	1,2,3,5,10	3	12	-40 ~+120

*□Tolerance of Resistance :F=± 1%,G=± 2%,H=± 3%,J=± 5%,K=± 10%