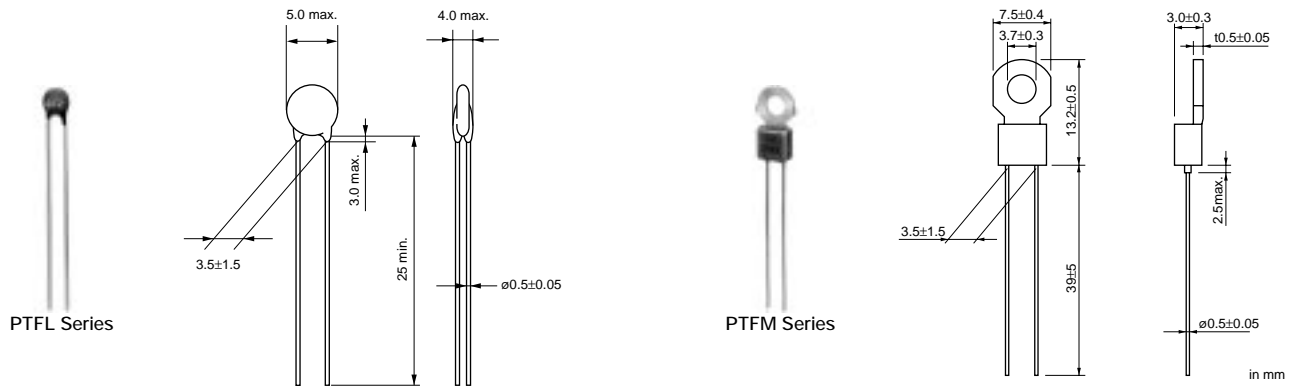


PTC (POSISTOR[®]) for Overheat Sensing

Lead Type



Part Number	Max. Voltage (V)	Sensing Temp. (TS) (°C)	Resistance Value at 25°C (ohm)	Resistance Value (Sensing Temp. -10°C)	Resistance Value at Sensing Temp. (TS°C)
PTF□04BH471Q2N34B0	16	60	100 max.	330ohm max.	470ohm min.
PTF□04BG471Q2N34B0	16	70	100 max.	330ohm max.	470ohm min.
PTF□04BF471Q2N34B0	16	80	100 max.	330ohm max.	470ohm min.
PTF□04BE471Q2N34B0	16	90	100 max.	330ohm max.	470ohm min.
PTF□04BD471Q2N34B0	16	100	100 max.	330ohm max.	470ohm min.
PTF□04BC471Q2N34B0	16	110	100 max.	330ohm max.	470ohm min.
PTF□04BB471Q2N34B0	16	120	100 max.	330ohm max.	470ohm min.
PTF□04BH222Q2N34B0	16	60	330 max.	1.5k ohm max.	2.2k ohm min.
PTF□04BG222Q2N34B0	16	70	330 max.	1.5k ohm max.	2.2k ohm min.
PTF□04BF222Q2N34B0	16	80	330 max.	1.5k ohm max.	2.2k ohm min.
PTF□04BE222Q2N34B0	16	90	330 max.	1.5k ohm max.	2.2k ohm min.
PTF□04BD222Q2N34B0	16	100	330 max.	1.5k ohm max.	2.2k ohm min.
PTF□04BC222Q2N34B0	16	110	330 max.	1.5k ohm max.	2.2k ohm min.
PTF□04BB222Q2N34B0	16	120	330 max.	1.5k ohm max.	2.2k ohm min.

A blank is filled with type codes. (L: Lead type, M: with Lug-terminal)

Operating temperature : Lower temperature is -30 deg. C. Upper temperature is 10 deg. C. higher than sensing temperature (Ts).