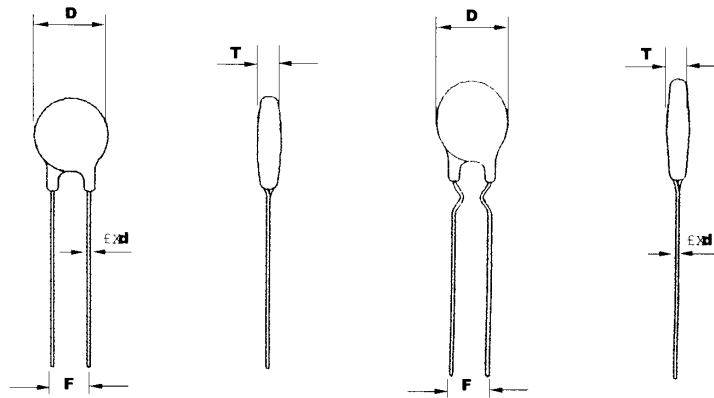
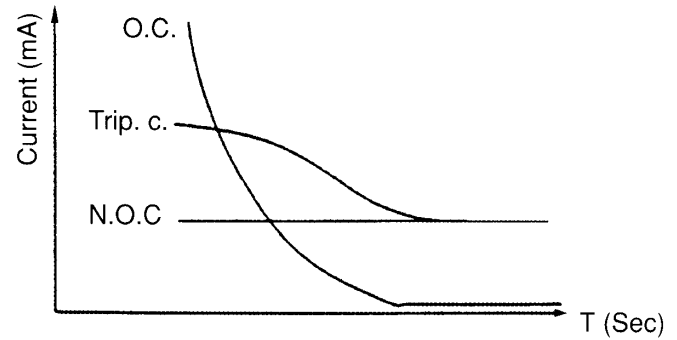
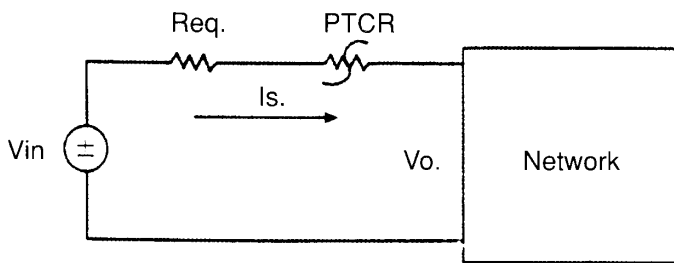


OVER-CURRENT PROTECTORS



$\phi d: 0.6 \pm 0.05(\text{mm})$
Pitch(F): $5 \pm 1.5\text{mm}$

Part No.	Curie Point	$R_{25} \pm \%$ (Ω)	V rated	I rated	N.O.C(mA)	O.C(mA)	Size $\Phi D \times T(\text{mm})$
P08005M024	80°C	0.5±20%	DC 24V	2A	130mA	390mA	15 × 2.5
P08010M024	80°C	1±20%	DC 24V	2A	130mA	390mA	15 × 2.5
P08020M024	80°C	2±20%	DC 24V	2A	130mA	390mA	15 × 2.5
P08030M024	80°C	3±20%	DC 24V	2A	130mA	390mA	15 × 2.5
P08050M024	80°C	5±20%	DC 24V	2A	110mA	330mA	6 × 1
P08070M024	80°C	7±20%	DC 24V	2A	100mA	300mA	6 × 1
P08100M060	80°C	10±20%	DC 60V	1.5A	90mA	270mA	6 × 1
P08150M060	80°C	15±20%	DC 60V	1.5A	80mA	240mA	9 × 2.5
P08210M060	80°C	21±20%	DC 60V	1.5A	65mA	195mA	6 × 1
P08500M100	80°C	50±20%	DC 100V	1A	60mA	180mA	8 × 2.5
P08720M100	80°C	72±20%	DC 100V	1A	50mA	150mA	8 × 2.5
P08101M140	80°C	100±20%	AC 140V	1A	40mA	120mA	8 × 2.5
P08151M140	80°C	150±20%	AC 140V	0.5A	30mA	90mA	8 × 2.5
P08211M140	80°C	210±20%	AC 140V	0.5A	20mA	60mA	8 × 2.5
P08141M250	80°C	140±20%	AC 250V	0.1A	20mA	60mA	6 × 3
P08801M250	80°C	800±20%	AC 250V	0.1A	10mA	30mA	6 × 3
P08152M250	80°C	1500±20%	AC 250V	0.1A	8mA	25mA	6 × 3
P08252M250	80°C	2500±20%	AC 250V	0.1A	5mA	15mA	6 × 3

OVER-CURRENT PROTECTORS

Part No.	Curie Point	R ₂₅ ±%(Ω)	V rated	I rated	N.O.C(mA)	O.C(mA)	Size ΦD×T(mm)
P120P5M024	120°C	0.5±20%	DC 12V	2A	500mA	1200mA	15×1.5
P12110M024	120°C	1±20%	DC 12V	2A	350mA	750mA	15×1.5
P12030M024	120°C	3±20%	DC 24V	2A	200mA	550mA	15×1.5
P12050M024	120°C	5±20%	DC 24V	2A	150mA	450mA	13×2.5
P12070M024	120°C	7±20%	DC 24V	2A	140mA	420mA	13×2.5
P12100M060	120°C	10±20%	DC 60V	1.5A	130mA	390mA	9×2.5
P12150M060	120°C	15±20%	DC 60V	1.5A	120mA	360mA	9×2.5
P12210M060	120°C	21±20%	DC 60V	1.5A	100mA	300mA	9×2.5
P12500M100	120°C	50±20%	DC 100V	1A	90mA	270mA	8×2.5
P12720M100	120°C	72±20%	DC 100V	1A	80mA	240mA	8×2.5
P12101M140	120°C	100±20%	DC 140V	1A	70mA	210mA	8×2.5
P12151M140	120°C	150±20%	DC 140V	0.5A	60mA	180mA	8×2.5
P12211M140	120°C	210±20%	DC 140V	0.5A	50mA	150mA	8×2.5

Part No.	Curie Point	R ₂₅ ±%(Ω)	V rated	I rated	N.O.C(mA)	O.C(mA)	Size ΦD×T(mm)
P07101M270	70°C	100±20%	AC 270V	0.5A	15mA	45mA	6×3
P07151M270	70°C	150±20%	AC 270V	0.5A	10mA	30mA	6×3
P07121M270	70°C	120±20%	AC 270V	0.5A	7mA	50mA	6×3
P07211M270	70°C	210±20%	AC 270V	0.5A	10mA	30mA	6×3
P07301M270	70°C	300±20%	AC 270V	0.5A	7mA	20mA	6×3
P07720M270	70°C	720±20%	AC 270V	0.5A	18mA	20mA	6×3
P09200M270	90°C	20±20%	AC 270V	0.5A	7mA	20mA	8×2.5
P10140M270	100°C	14±20%	AC 270V	0.5A	7mA	20mA	6×2.2
P10200M270	100°C	20±20%	AC 270V	0.5A	7mA	20mA	8×2.5
P12151M270	120°C	150±20%	AC 270V	0.5A	7mA	20mA	6×3
P12300M270	120°C	30±20%	AC 270V	0.5A	7mA	20mA	8×2.5
P12600M270	120°C	60±20%	AC 270V	0.5A	7mA	20mA	8×2.5
P12700M270	120°C	70±20%	AC 270V	0.5A	7mA	20mA	8×2.5
P15190M270	150°C	19±20%	AC 270V	0.5A	7mA	20mA	8×2.5