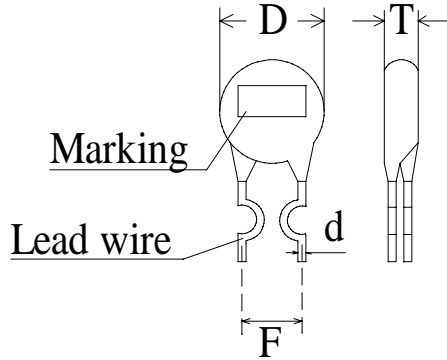




Radial Lead Type PTC Thermistor

PAR Series

Radial Lead Type PTC Thermistor



◆For Degaussing Circuit (Leaded Type)

Part No.	Initial Characteristic						Dimensions			
	Resistance R25		Operating Voltage (ACV)	Current Attenuation Characteristic			D (mm) Max.	T (mm) Max.	Lead Wire (mm)	
	(Ω)	(%)		Rush (Ap-p)	Aft.3Sec. Current(mAp-p)	Aft.60Sec. Current(mAp-p)			d	F
PAR-050M050-15I□□	5.0	± 20	100	≥ 25	≤ 300	≤ 60	19.0	7.0	$\phi 0.6$	7.5
PAR-080M050-14I□□	8.0	± 20	120	≥ 16	≤ 300	≤ 60	18.0	7.0	$\phi 0.6$	7.5
PAR-100N050-10I□□	10.0	± 30	120	≥ 20	≤ 240	≤ 40	13.0	7.0	$\phi 0.6$	10.0
PAR-120M050-14I□□	12.0	± 20	120	≥ 15	≤ 170	≤ 42	18.0	7.0	$\phi 0.6$	7.5
PAR-180N050-14I□□	18.0	± 30	220	≥ 15	≤ 300	≤ 40	18.0	6.8	$\phi 0.6$	10.0
PAR-200N050-14I□□	20.0	± 30	220	≥ 15	≤ 300	≤ 40	18.5	6.5	$\phi 0.6$	10.0
PAR-250N050-12I□□	25.0	± 30	220	≥ 15	≤ 220	≤ 40	15.0	7.0	$\phi 0.6$	10.0

※Values mentioned in the catalog are for reference. For details please give your inquiry to our sales office.