PVT100



The PVT100 is a negative temperature coefficient device (or NTC) for use with ebm-papst controllers. The device is supplied separately to facilitate a location anywhere within the equipment.

Ambient Temperature

Part Number	°C
PVT100	-40 to +125

- Supplied as a single component
- Accurate over a wide temperature range
- UL recognised
- 100k at 25°C
- Tolerance <+/-3%
- RoHS and WEEE compliant