

MF57 Series NTC THERMISTOR

MF57 Series thermistor is undleaded disc thermistor for engine temperature measurment.



FEATURES:

- High reliability and long life
- Suitable for probe mounting
- Normally used for gauge driving under self-heated conditions
- Wide temperature range

APPLICATIONS:

- Temperature sensing and measuring in automobile cooling system
- Larger power electric engine
- Combustion engine
- Oil transformer etc.

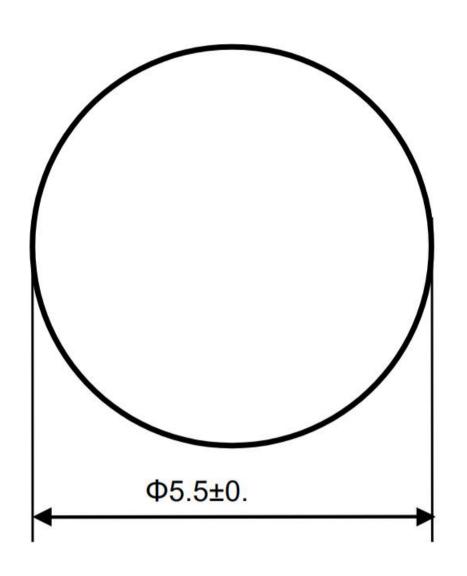


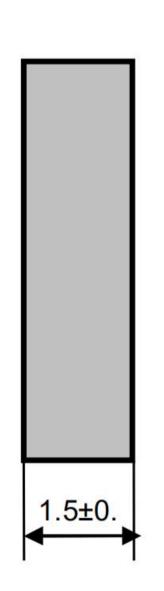


MF57 Series NTC THERMISTOR

DIMENSIONS (mm):

MF57:





ELECTRICAL CHARACTERISTICS:

Туре	Dissipation Constant (mW/°C) In still air	Thermal Time Constant (s) In still air	Working Temp.
MF57	≥1	≤30	-40℃~125℃

PACKAGING:

Packaging Option	Standard Quantity	
Bulk	200pcs/bag	