



**PRODUCT NAME** : Peltier Plate (Thermoelectric Cooler TEC1-12706)

**PRICE** : Rs 210.00

**SKU** : RM0453



## DESCRIPTION

**Thermoelectric coolers** (TEC or Peltier) create a temperature differential on each side. One side gets hot and the other side gets cool. Therefore, they can be used to either warm something up or cool something down, depending on which side you use..

## Features of Peltier Plate:

- 40 x 40 x 3.6 mm
- I<sub>max</sub> – 7 A
- U<sub>max</sub> - 15.4 V
- Q<sub>cmax</sub> - 62.2 W
- T<sub>max</sub> – 69 C
- 1.7 Ohm resistance
- 127 thermocouples
- Max Operating Temp : 180° C
- Min Operating Temp : - 50° C

## Applications of Peltier Plate:

- DIY projects.
- Robotics projects required intense cooling.
- Electrical/Electronic cooling/Heating.

Also Searched as : **tec1-12706 datasheet, tec1-12706 thermoelectric cooler peltier 12v 60w, tec1-12706 cold side, tec1-12706 project, tec1-12706 specifications, tec1-12706 thermoelectric peltier cooler 12 volt 92 watt, tec1-12706 specs, tec1-12706 thermoelectric peltier cooler.**

## ADDITIONAL IMAGES

