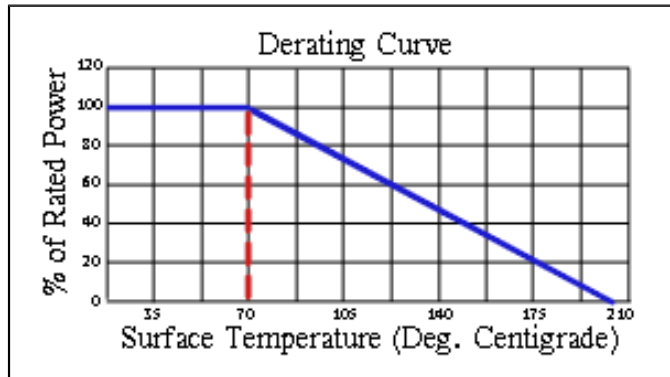
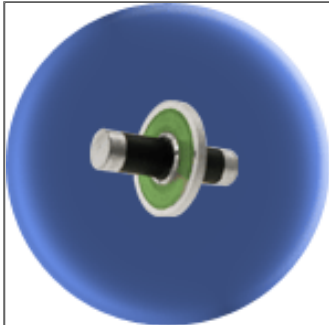


# Component General, Inc.

P/N:C135T375P

Microwave T-Pads



## Mechanical Specifications

### Substrate Material:

Beryllium Oxide Ceramic.

(Note: Letter "P" denotes Beryllium Oxide.)

### Terminals:

Rods: Terminal areas are Nickel / Tin plated which reduces oxidation thus providing a more solderable terminal

Discs: Terminal areas are Platinum Silver which reduces oxidation thus providing a more solderable terminal.

### Temperature Range :

-55°C to + 200°C.

### Temperature Coefficient :

Standard Temperature Coefficient is -200 to -300 PPM/°C.

## Electrical Specifications

### Attenuation Value:

3 - 30 dB

### Load Life :

The maximum anticipated change in resistance is 1 % when operated at listed rating for 1,000 hours.

### Frequency Range :

D.C. to 18 GHz dependent upon how the resistors are mounted and the mounting Hardware's configuration.

### Nominal Power:

20 W.

## Part Dimensions

