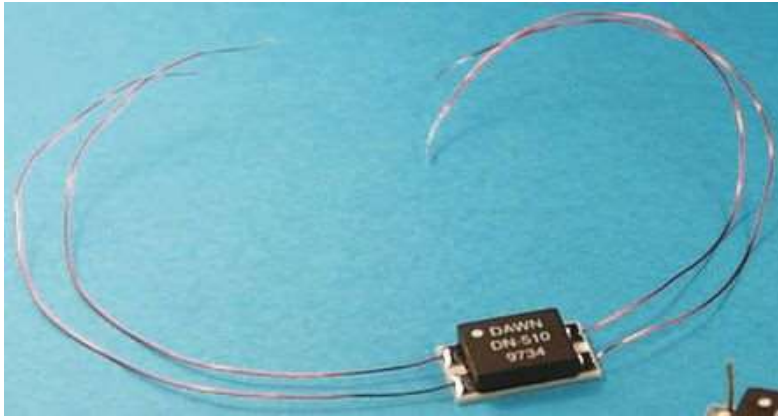


Datasheet

Ceramic Heating Element, 0.75in, 28 W, 35 V ac

RS Stock number 6151570



GENERAL DESCRIPTION

The DN515 is a sub miniature proportionally controlled heater, whose temperature can be programmed with a single external resistor. This device is ideally suited for regulating the temperature of sensitive electronic components such as fibre optic components and crystal oscillators. The DN515 is in a ceramic package and can supply up to 28 watts of power from an unregulated power supply

FEATURES

- BERYLLIA BASE FOR GOOD THERMAL CONDUCTION
- REGULATION TEMPERATURE FROM 40°C TO 100°C
- 28 VOLT OPERATION
- ELECTRICALLY ISOLATED FROM THE CASE