

THIS SHEET HAS BEEN
REPLACED

ABSTRACT OF THE DISCLOSURE

A heat sink has a cylindrical heat radiating portion and a pair of heat collecting portions. A positive temperature coefficient thermistor element is pinched between a pair of current supply terminals and accommodated in a case while being disposed between said pair of heat collecting portions, said case is filled with at least one of an insulating resin and an insulating rubber, and said pair of current supply terminals and said pair of heat collecting portions are electrically insulated from each other.

(cf. fig. 1)

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