

SURFACE-MOUNT TYPE MICROMINIATURE
ELECTRIC CURRENT FUSE

ABSTRACT OF THE DISCLOSURE

A pair of metallic electrodes gripping a fusible wire
5 are attached to the opposite ends of a box-like shaped body
and the lid portion is pressed to an extent of being
slightly sunken relative to the upper surface of the body.
Then adhesive is applied to the lid portion to fix the lid
portion to the body to seal the interior of the body. The
10 fusible wire is extended in the interior of the body in a
floating condition. Thus, such a construction allows an
easy manufacture, enables variation of pre-arcing time-
current characteristic to be kept to minimum, and brings
about a high degree of reliability.

FIGURE 6