

ABSTRACT OF THE DISCLOSURE

TERMINAL PINS MOUNTED IN FLEXIBLE SUBSTRATES

5 An electronic device (52) includes a flat
flexible dielectric substrate (56) less than 0.050 inch
thick and having a generally round hole (58) of a given
diameter (66). A substantially square or polygonal
terminal pin (62) is inserted into the round hole (58) in
the substrate. The pin has a given cross-dimension (64)
between opposite diametral corners thereof greater than the
10 diameter of the round hole (58). The difference between
the cross-dimension (64) of the pin (62) and the diameter
(66) of the round hole (58) is on the order of 7% to 67% of
the diameter of the hole.

This Sheet Has Been Replaced

