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ABSTRACT

5 A heat-resistant fiber paper-like sheet comprises 40
to 97% by mass of heat-resistant organic synthetic
polymers staple fibers, 3 to 60% by mass of heat
resistant organic synthetic polymer fibrid and or an
organic resin binder, in a portion of the staple fibers,
each staple fiber having two flat end faces having an
inclining angle of 10 degrees or more from a plane
10 crossing the fiber axis at a right angles, and is useful
as a base material for laminate materials for electrical
circuit boards.



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