

ABSTRACT

When an adhesive is applied on a metallic wiring, the metal forming the metallic wiring film dissolves as ions
5 into the adhesive with time. If the adhesive is based on a polyester resin and placed in an environment of high temperature or high temperature and high humidity, adhesion and insulation are deteriorated by the free metallic ions. However, adhesives of the present invention contain a cation
10 scavenger to scavenge the free metallic ions in the adhesives. Thus, highly durable flat cables can be obtained.

Thus, flat cables with reduced loss in adhesive strength and insulation are provided.



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