

This Sheet Has Been Replaced



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ABSTRACT

PROCESS FOR PRODUCING MOLDINGS FOR PRECISION FINE-LINE CIRCUITS

A molding capable of forming a precision fine-line circuit by the subtractive method is produced from a liquid-crystal polyester resin composition comprising a melt-processable polyester (liquid-crystal polyester) capable of forming an anisotropic molten phase and an inorganic filler added thereto, the molded composition is etched and a metallic coating is then formed on the etched surface by sputtering, ion plating or vacuum deposition.

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