

ABSTRACT

A photosensitive resin composition according to the present disclosure contains a maleimide compound, a crosslinking agent, and a photopolymerization initiator, in which the maleimide compound is a reaction product of a tetracarboxylic acid dianhydride (a1), a diamine (a2), a triamine (a3), and maleic anhydride (a4), the tetracarboxylic acid dianhydride (a1) includes a tetracarboxylic acid dianhydride having an aromatic ring, the diamine (a2) includes a dimer diamine and a second diamine other than the dimer diamine, and at least one of the second diamine and the triamine includes an amine having an aromatic ring.