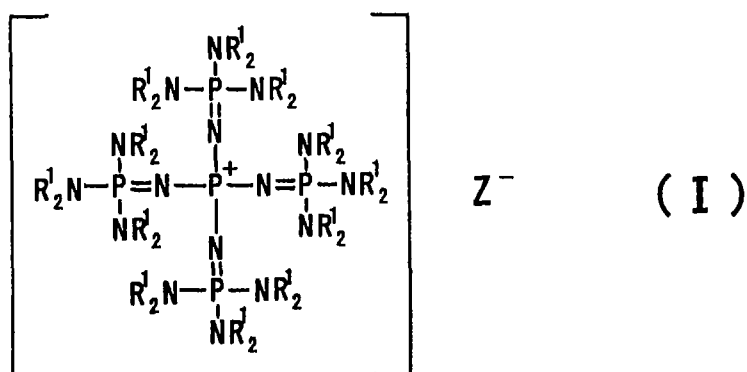




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ABSTRACT

An epoxy resin composition comprising an epoxy resin (A), a curing agent (B) and a curing accelerator (C),
 5 wherein the curing agent (B) is a phenol compound having two or more functional groups or a compound obtained by esterification of the phenol compound or a mixture of these compounds, and the curing accelerator (C) is a salt of a phosphazanium compound represented by a formula (I):



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10 (wherein R's each represent a hydrogen atom, a linear, branched or cyclic alkyl group having 1 to 10 carbon atoms or an aryl or aralkyl group having 6 to 10 carbon atoms and may be all the same or different from one another; and Z⁻
 15 represents a halogen anion, hydroxy anion, alkoxy anion, aryloxy anion or carboxy anion).