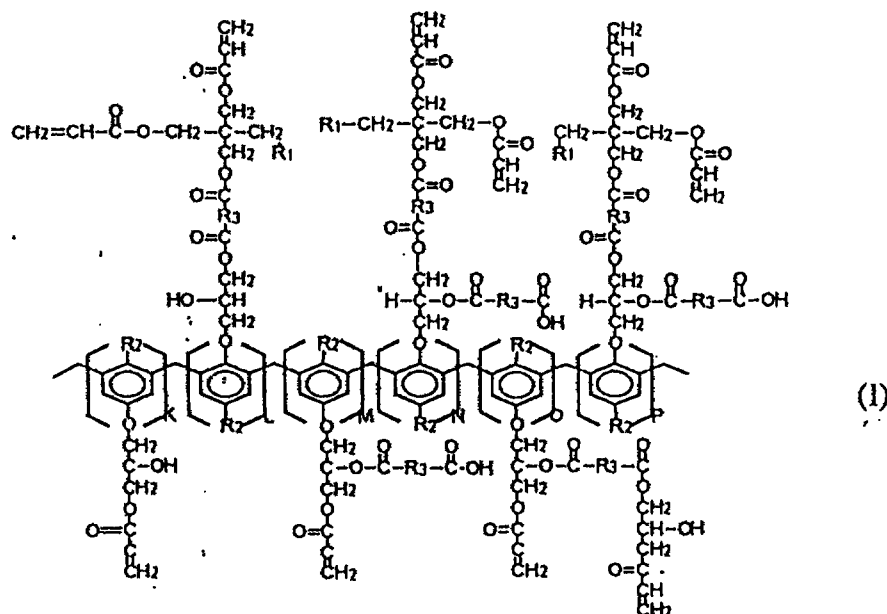


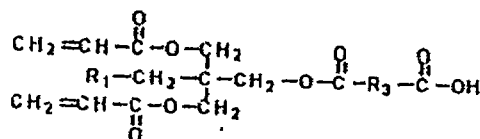
Photopolymerizable resinous composition

Abstract:

A photopolymerizable resinous composition which comprises:
(A) a photocurable prepolymer represented by the general formula [I]:

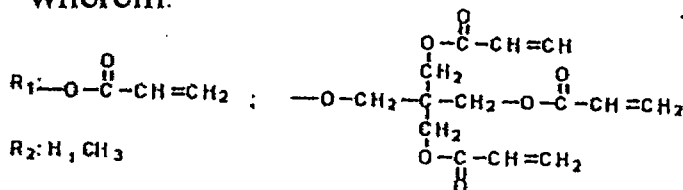


which is prepared by reacting epoxy resin (a) containing at least two terminated epoxy groups with α,β -unsaturated carboxylic acid (b) containing at least three vinyl linkages represented by the general formula [II] and an α,β -unsaturated carboxylic acid (c) and then reacting with polybasic acid anhydride (d) and then reacting with a monoepoxide (e) containing one vinyl group,
(B) a photocurable monomer containing one carboxylic acid represented by the general formula [II],



(II)

wherein:



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☒	Abstract	: paged 1 to paged 7
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