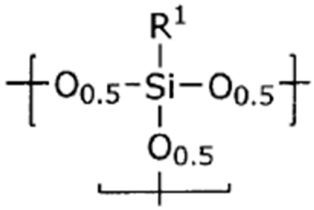
## CLAIMS

[1] An electronic device comprising a cured film formed from a positive type photosensitive siloxane composition comprising:
(I) a polysiloxane comprising a repeating unit represented by the following formula (Ia):



( Ia )

in which

$R^1$ is hydrogen, a mono- to trivalent saturated or unsaturated straight, branched or cyclic aliphatic hydrocarbon group of $C_{1\ to\ 30}$, or a mono- to trivalent aromatic hydrocarbon group of $C_{6\ to\ 30}$;

provided that,

in said aliphatic or aromatic hydrocarbon group,

one or more methylene is substituted with oxy, imido or carbonyl, or unsubstituted,

one or more hydrogen is substituted with fluorine, hydroxy or alkoxy, or unsubstituted, and

one or more carbon is substituted with a silicon, or unsubstituted; and further

provided that, if $R^1$ is a di- or trivalent group, $R^1$ links Si atoms contained in the plural repeating units;
(II) a diazonaphthoquinone derivative,
(III) an additive selected from the group consisting of compounds having >N-C(=O)- or >N-C(=S)- structures and not having any other binding sites for said polysiloxane, and
(IV) a solvent.