

(54) Title: FAST-ETCHING, THERMOSETTING ANTI-REFLECTIVE COATINGS DERIVED FROM CELLULOSIC BINDERS

(57) Abstract

Anti-reflective compositions are prepared from cellulosic binders and alkylated aminoplast cross-linking agents derived from melamine, urea, benzoguanamine or glycoluril. These compositions are used to form bottom anti-reflective layers with high plasma etch selectivity when used in multilayer photoresist processes.



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