

ABSTRACT OF THE DISCLOSURE.

An electrographic imaging process is described in which electrostatic images are toned in sequence to form a multicolor intermediate image on a temporary
5 dielectric receptor. The intermediate image is then transferred to a permanent receptor. Certain relative properties of the toner and the intermediate image, such as surface energy, T_g , work of adhesion, and complex dynamic viscosity, have been found to be important to the production of good final images.

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