

TITLE

IMPROVED ELECTROCONDUCTIVE COMPOSITION
AND PROCESS OF PREPARATION

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ABSTRACT

An electroconductive composition comprising a
two-dimensional network of antimony-containing tin
oxide crystallites in association with amorphous
silica, the composition according to one aspect of the
10 invention comprising a powder of submicron to tens of
micron size particles capable of forming a conductive
network within a carrier matrix, such as a thin film
matrix, and a process for preparing the composition.

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