

HIGH CONTRAST TRANSPARENT CONDUCTORS AND METHODS OF FORMING THE SAME

ABSTRACT

Methods of enhancing contrast ratio of conductive nanostructure-based transparent conductors are described. Contrast ratio is significantly improved by reduction of light scattering and reflectivity of the nanostructures through steps of plating the conductive nanostructures followed by etching or oxidizing the underlying conductive nanostructures.

Fig. 3C