

ABSTRACT

A common transfer material is provided that is used for a common transfer electrode (101; 201; 301) provided between electrodes (107,108; 207,208; 307,308) formed adjacently on respective inner sides of paired substrates (105, 106) facing each other. The common transfer material contains a resin (102) and electrically-conductive particles (103; 203; 303) and has a content of non-electrically-conductive filler that is at least 0 part by mass and at most 1 part by mass with respect to 100 parts by mass of the resin (102). A liquid-crystal panel using the common transfer material as well as a method of manufacturing the liquid-crystal panel are provided. The common transfer material with which the reliability of the liquid-crystal panel can be improved, the liquid-crystal panel using the common transfer material and the method of manufacturing the liquid-crystal panel can thus be provided.