

LIQUID CRYSTAL DISPLAY

ABSTRACT

5 The present invention provides a liquid crystal
display capable of enhancing moisture resistance and resist
applicability while suppressing alignment disorder of
liquid crystal molecules. The present invention relates to
a liquid crystal display including: an organic insulating
10 film; a transparent electrode arranged on the organic
insulating film; and an interlayer insulating film arranged
on the transparent electrode, the transparent electrode
including a plasma-treated surface, the organic insulating
film being shaved vertically from an end portion of the
15 transparent electrode, and thereby including a step portion
under the end portion, the transparent electrode not
laterally protruding from the step portion, the step
portion having a height of 20 nm or lower.

20 (Fig. 2)