

ABSTRACT

A glass material of a glass spacer has a surface resistivity of 10^3 to 10^9 [Ω/sq] at 22 [$^{\circ}\text{C}$]. The surface resistivity of a surface of the glass material of the
5 glass spacer at 22 [$^{\circ}\text{C}$] is lower than the surface resistivity of an inner portion of the glass material at 22 [$^{\circ}\text{C}$]. The glass spacer contains at least one oxide selected from the group consisting of TiO_2 , Nb_2O_5 , WO_3 , and Bi_2O_3 , as a glass component.