

**A LIGHT-TRANSMITTING DISPLAY DEVICE COMPOSED OF
SYNTHETIC RESIN AND A MOLD FOR FABRICATION THEREOF**

ABSTRACT OF THE DISCLOSURE

5 includes: a primary female mold having a concave portion for forming a light-transmitting display portion;
a male mold for forming a cavity, which is to be filled
with light-transmitting resin, in cooperation with the
primary female mold; a pin capable of protruding into
and receding from the cavity; and a secondary female
10 mold. The pin has a curved face on the upper end
thereof, which protrudes into the cavity. As a result,
a curved portion is formed in a passage formed after
the pin has receded from the cavity. Resin which flows
through the passage can be smoothly transferred from an
15 outer concave portion into an inner concave portion,
since it flows along the curved portion.

(Figures 1A, 1B and 2)

