

ABSTRACT

CHIP ACCOMMODATION TRAY

A chip accommodation tray for accommodating a plurality of chips includes a holding sheet for holding the chips on a face side thereof, the holding sheet having a tack force and a plurality of first pores formed therethrough, and a frame including a bottom wall supporting a reverse side of the holding sheet, the bottom wall having a plurality of second pores formed therethrough, and side walls erected from the bottom wall in surrounding relation to the holding sheet. Air is supplied from below the bottom wall of the frame through the second pores and the first pores and ejected toward lower surfaces of the chips held on the holding sheet, thereby peeling the chips off the holding sheet.

(Figure 9C)