

CONDUCTIVE BALL MOUNTING METHOD, AND APPARATUS THEREFOR

ABSTRACT OF THE DISCLOSURE

A conductive ball mounting apparatus and method for holding a conductive ball on the holding face, as has a suction port formed therein, of a holder head thereby to mount the held conductive ball, while interposing a flux therein, on a workpiece. After the end of the mounting action and before a next conductive ball is held, flux removing means for removing the flux adhered to the holding face is brought into abutment against the holding face of the holder head thereby to remove the flux from holding face.

Fig. 1