

FLUX TRANSFER APPARATUS, FLUX TRANSFER METHOD, AND MOUNTING APPARATUS

ABSTRACT

5 A flux transfer apparatus (1) includes: a transfer stage (21), storing a flux; a holding tool
(13), holding an electronic component (CP) by using a holding surface (13a), so that an electrode
formation surface (CPA) of the electronic component (CP) is immersed into the flux stored in a
transfer stage (21); an image capturing part (31), obtaining a captured image of at least one of
the electrode formation surface (CPA) of the electronic component (CP) after flux transfer and
10 the transfer stage (21) after flux transfer; and a detection part (51), detecting an inclination of the
holding surface (13a) with respect to the transfer stage (21) based on the captured image.

Fig. 1