

ABSTRACT OF THE DISCLOSURE

A jet box used in an electroplating equipment is disclosed to include a box body defining a plurality of jet chambers in a front side thereof, a fluid passage for guiding an electroplating solution into
5 the jet chambers and two coupling grooves at two opposite lateral sides thereof, current-diffusion members respectively mounted in the jet chambers at a front side to equalize the pressure of the applied electroplating solution, and a plate electrode set including a perforated anode plate detachably coupled to the coupling grooves of
10 the box body by positioning devices to cover the jet chambers over the current-diffusion members and a shield mounted at the front side of the anode plate to prevent direct contact between the plating workpiece and the anode plate.

15 Figure 1