

ABSTRACT OF THE DISCLOSURE

Electrode tube for electrical discharge machining (1) includes an outer peripheral portion (2), a plurality of rail like portions (3) projecting from outer peripheral portion (2) toward the central axis of the tube, these rail like portions (3) are formed integrally with the outer peripheral portion (2) and the space inside the tube is substantially divided into a plurality of through holes (4) along the central axis by the plurality of rail like portions (3).

This Sheet Has Been Replaced

