

ABSTRACT

FLUID-EJECTION DEVICE AND METHODS OF FORMING SAME

The described embodiments relate to fluid-ejection devices (100) and methods of forming same. One exemplary embodiment includes a plurality of fluid drop generators (106) and associated electrically conductive paths (212), and at least one electron beam generation assembly (102) configured to selectively direct at least one electron beam at individual electrically conductive paths (212) sufficiently to cause fluid to be ejected from an associated fluid drop generator (106).

(FIG. 1)