

FLUID EJECTION DEVICE

Abstract

A fluid ejection device comprises a plurality of firing cells, a fire line adapted to receive an energy signal having energy pulses, and an address generator configured to provide a series of address signals adapted to enable firing cells of the plurality of firing cells in a series of address timeslots. The energy signal provides at least one energy pulse during each of the address timeslots in the series of address timeslots to energize selected enabled firing cells.

Fig. 2