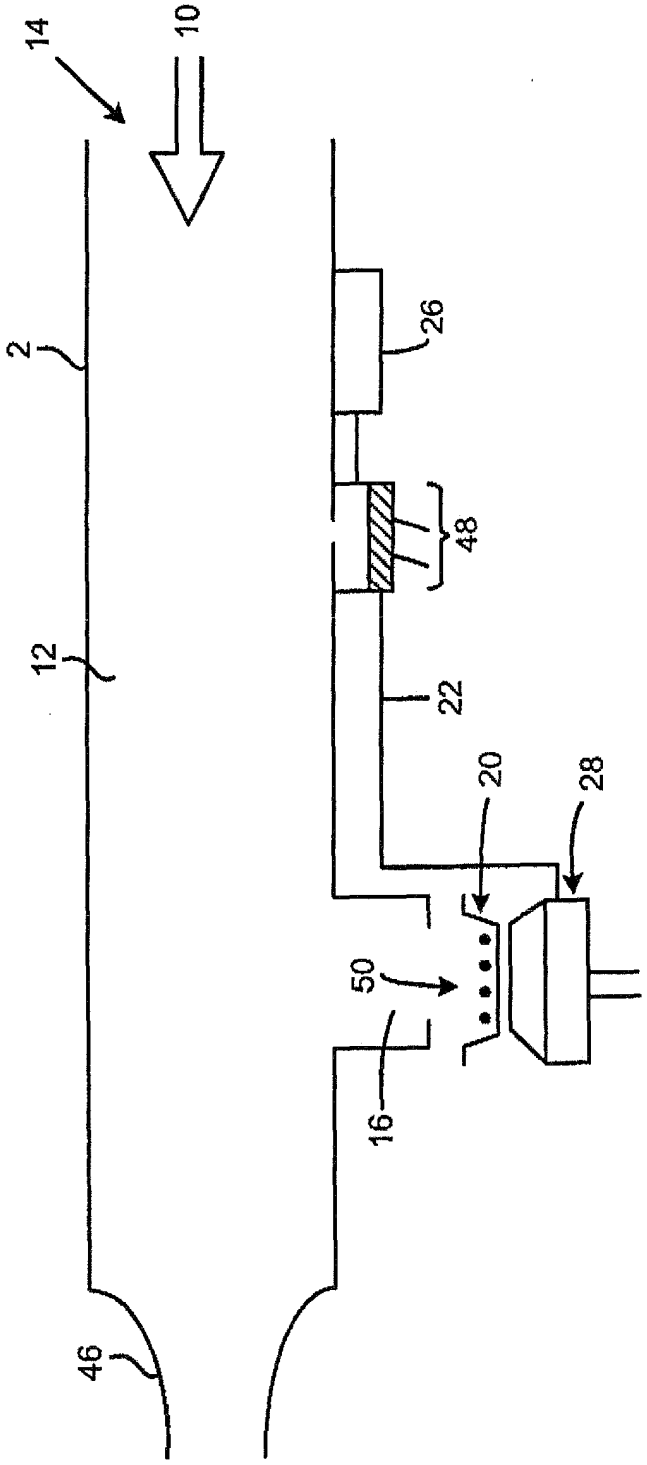


FIG. 1

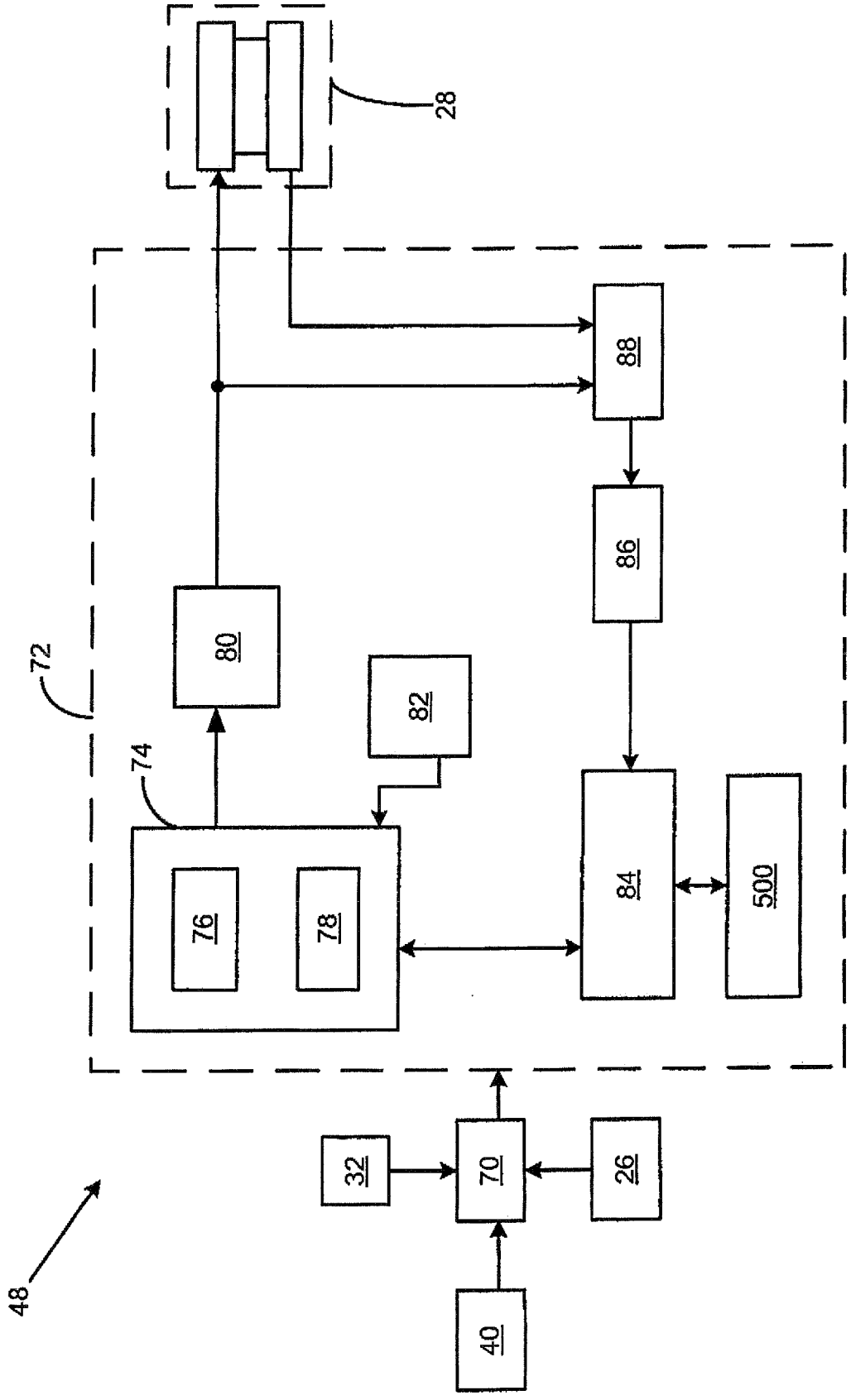


FIG. 2

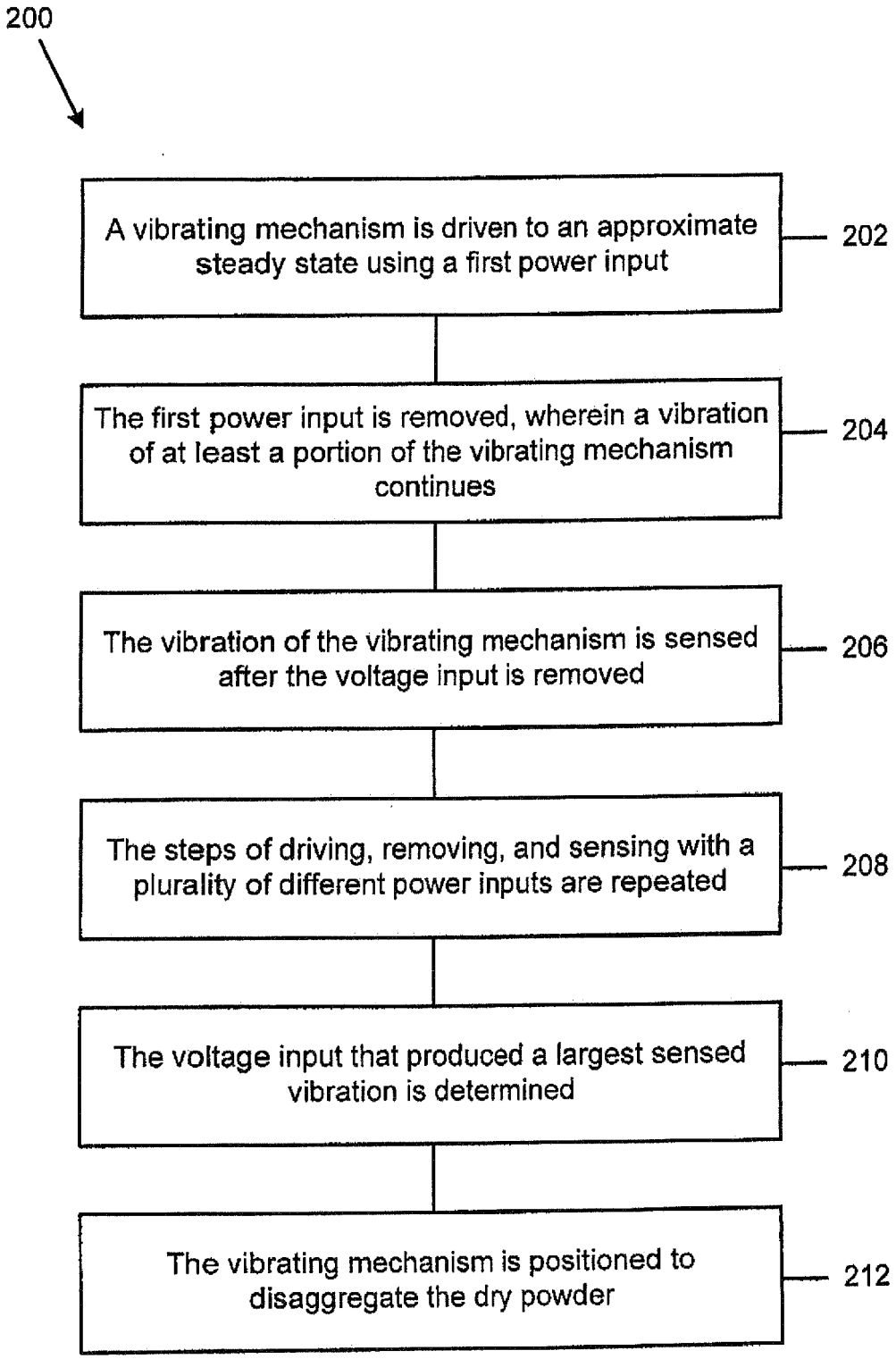

200
A vibrating mechanism is driven to an approximate steady state using a first power input
202
The first power input is removed, wherein a vibration of at least a portion of the vibrating mechanism continues
204
The vibration of the vibrating mechanism is sensed after the voltage input is removed
206
The steps of driving, removing, and sensing with a plurality of different power inputs are repeated
208
The voltage input that produced a largest sensed vibration is determined
210
The vibrating mechanism is positioned to disaggregate the dry powder
212

FIG. 3