

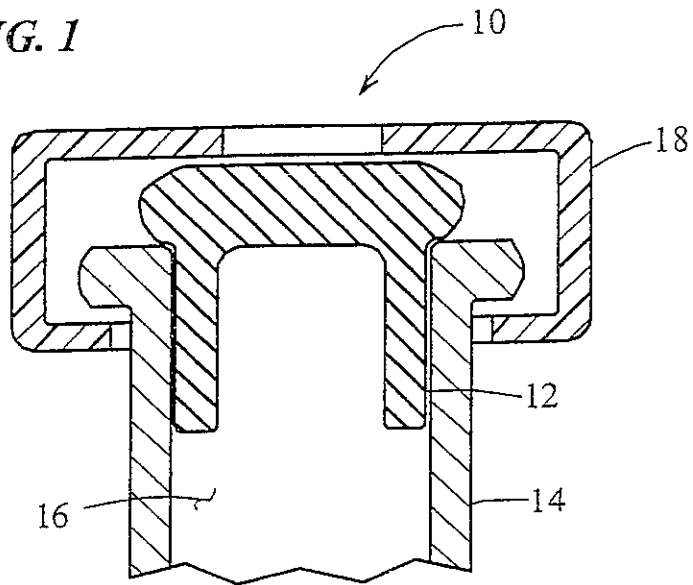
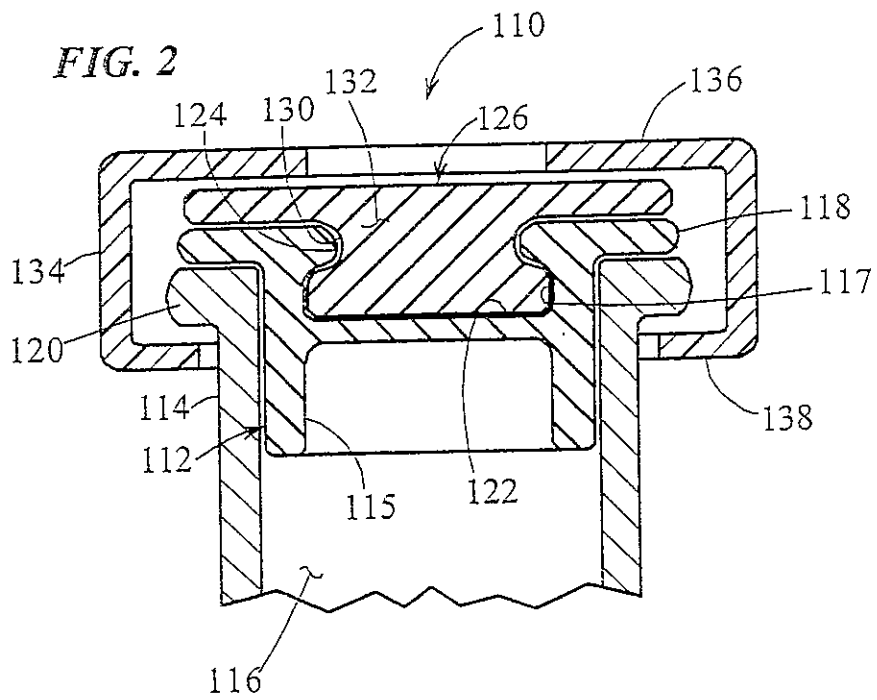
FIG. 1**FIG. 2**

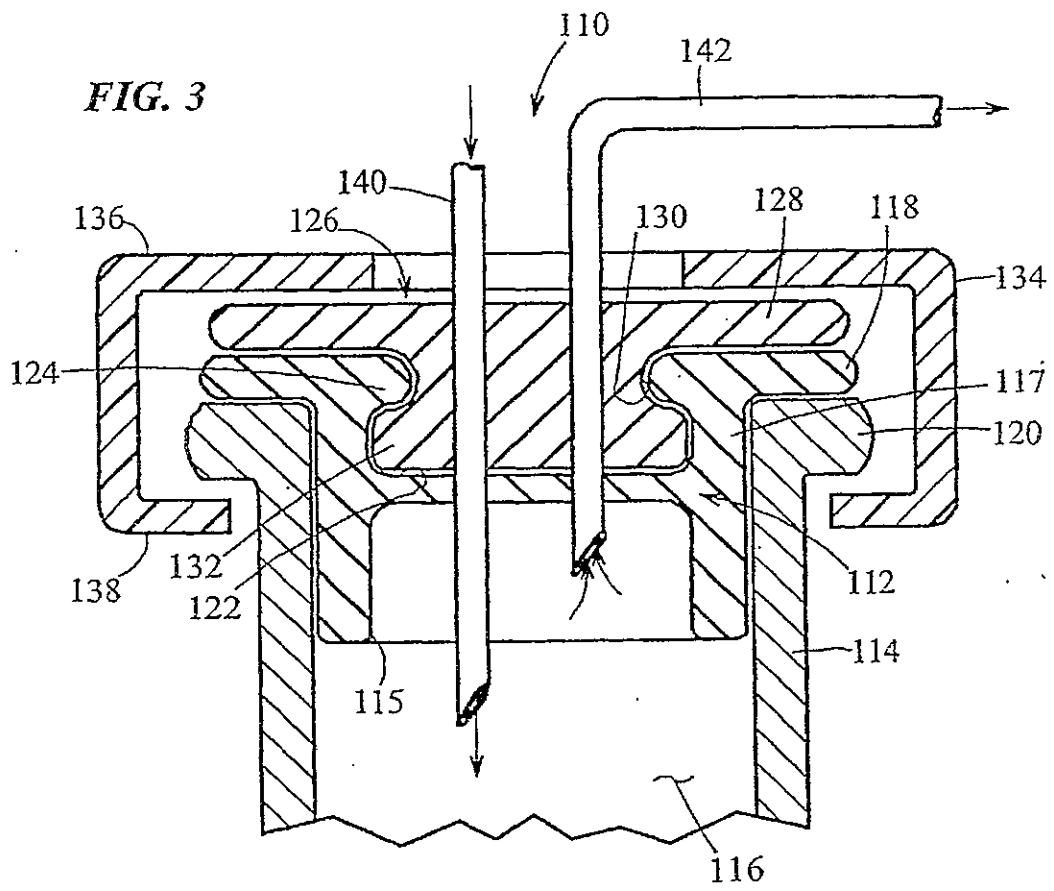
FIG. 3

FIG. 4

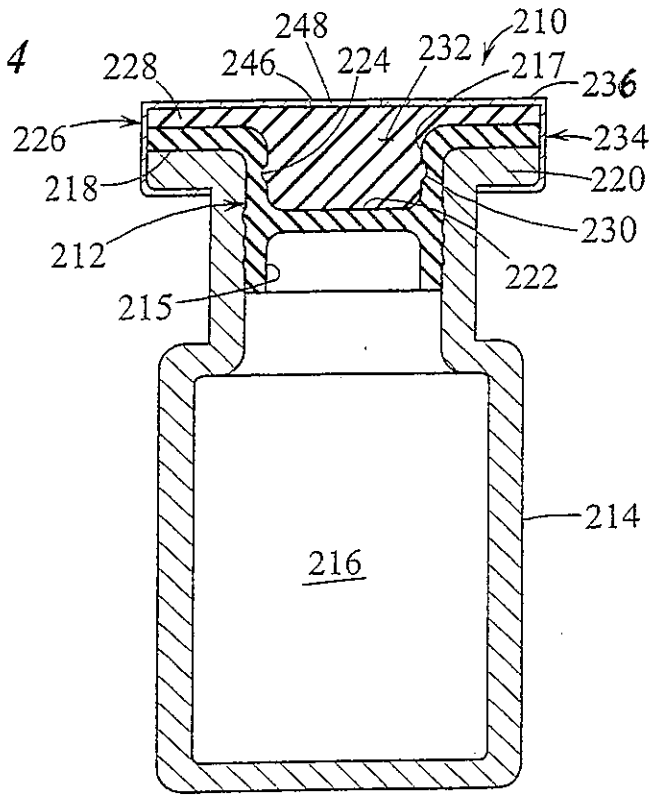


FIG. 5

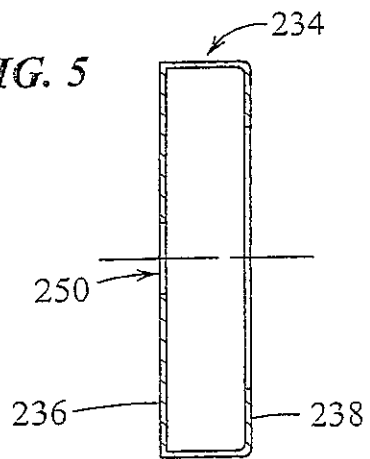


FIG. 6

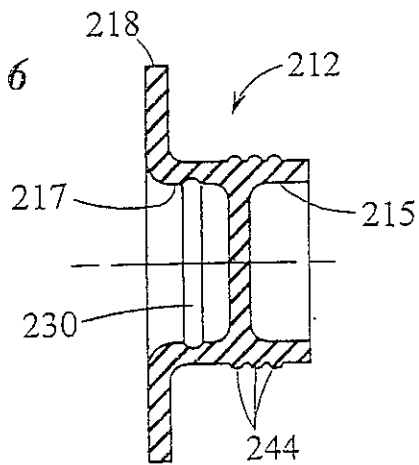
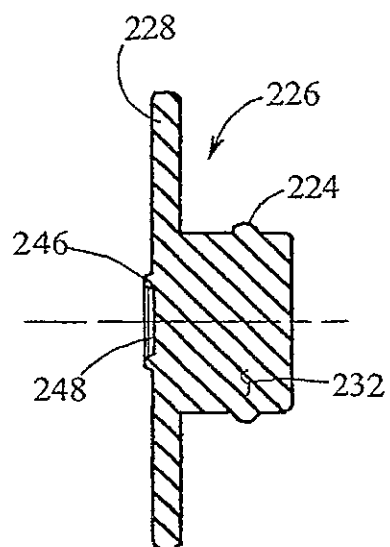
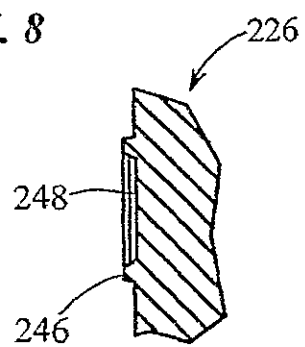


FIG. 7**FIG. 8**

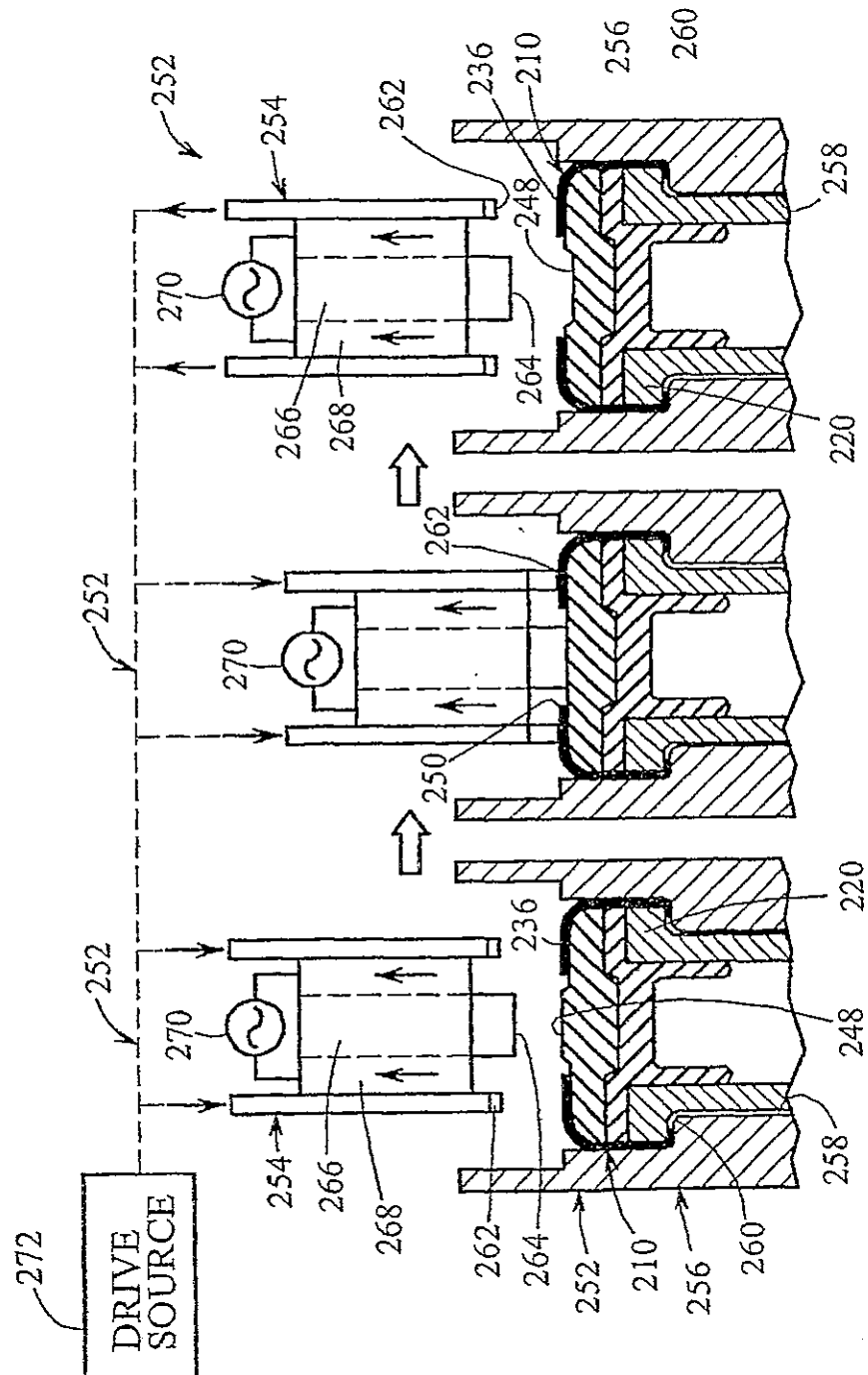


FIG. 9C

FIG. 9B

FIG. 9A

FIG. 10

FIG. 10 is a schematic diagram of a laser scanning system. A LASER SOURCE (276) emits a beam (274) that reflects off a SCANNING MIRROR (278). The beam is focused onto a target area (248) on a substrate (226). The substrate has a central opening (210) and is surrounded by a layer (234) and a base (214). A vertical structure (212) is also shown.

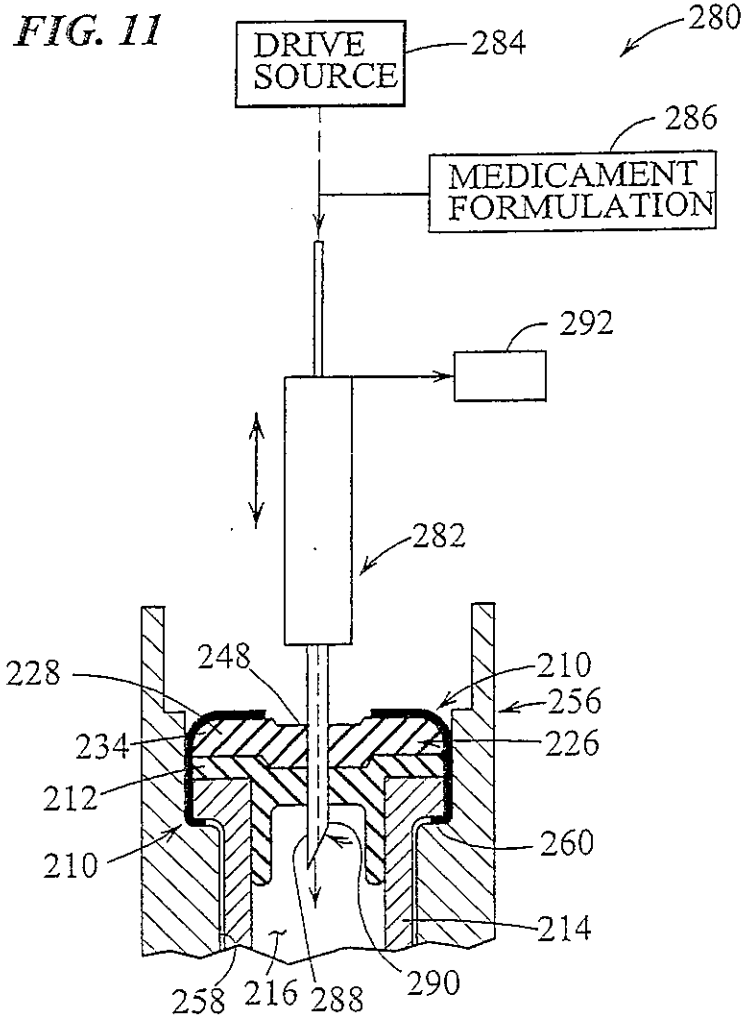


FIG. 11

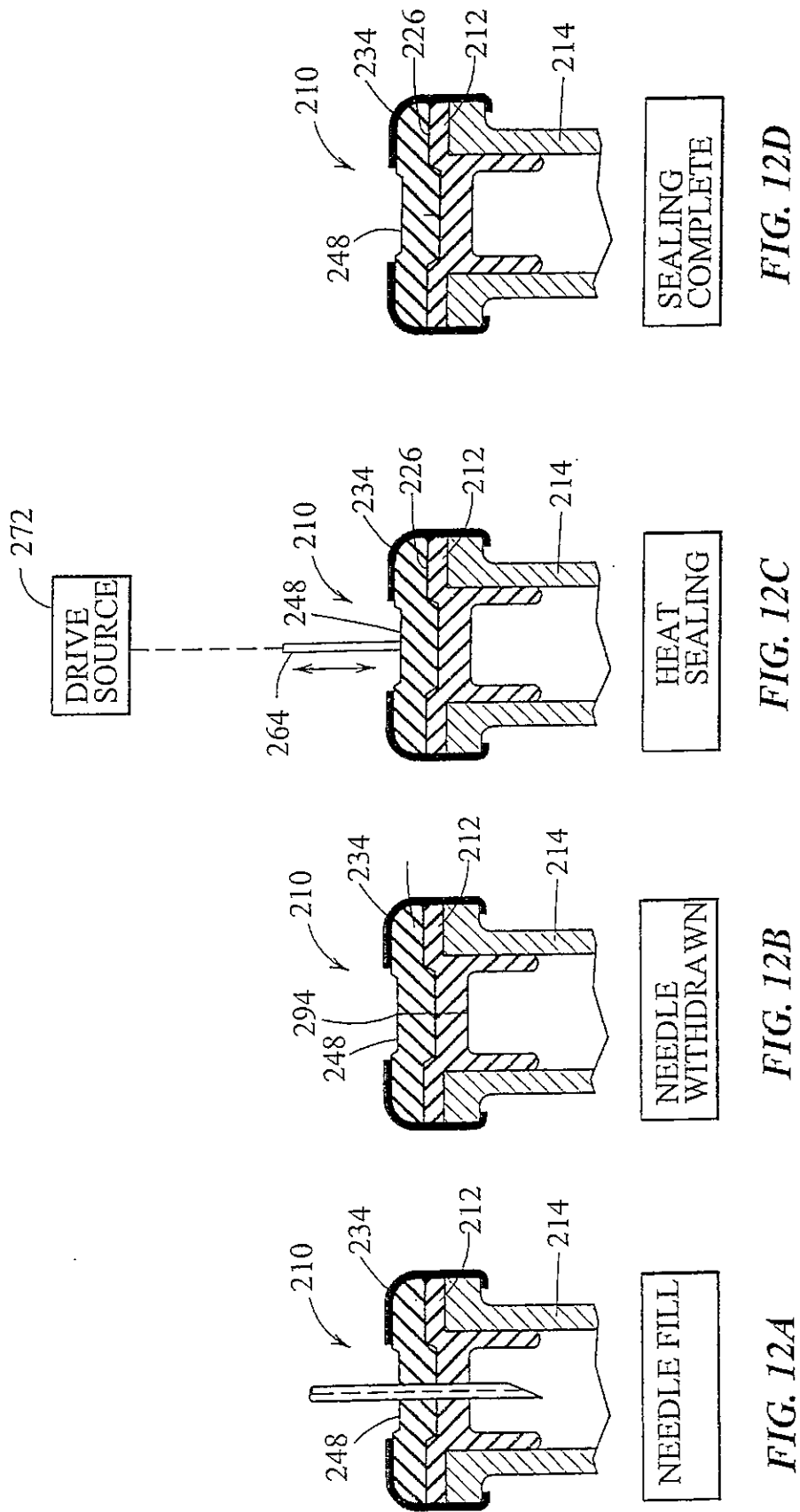
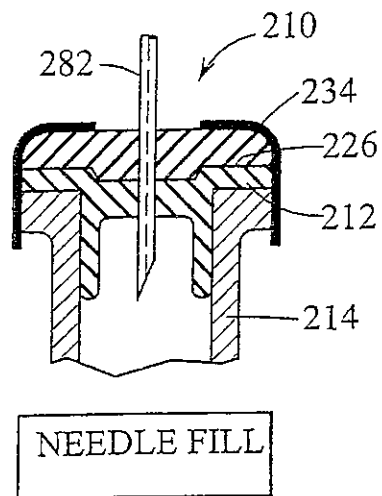
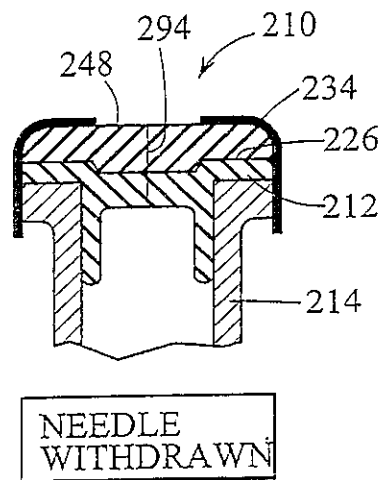


FIG. 13A*FIG. 13B**FIG. 13C*