

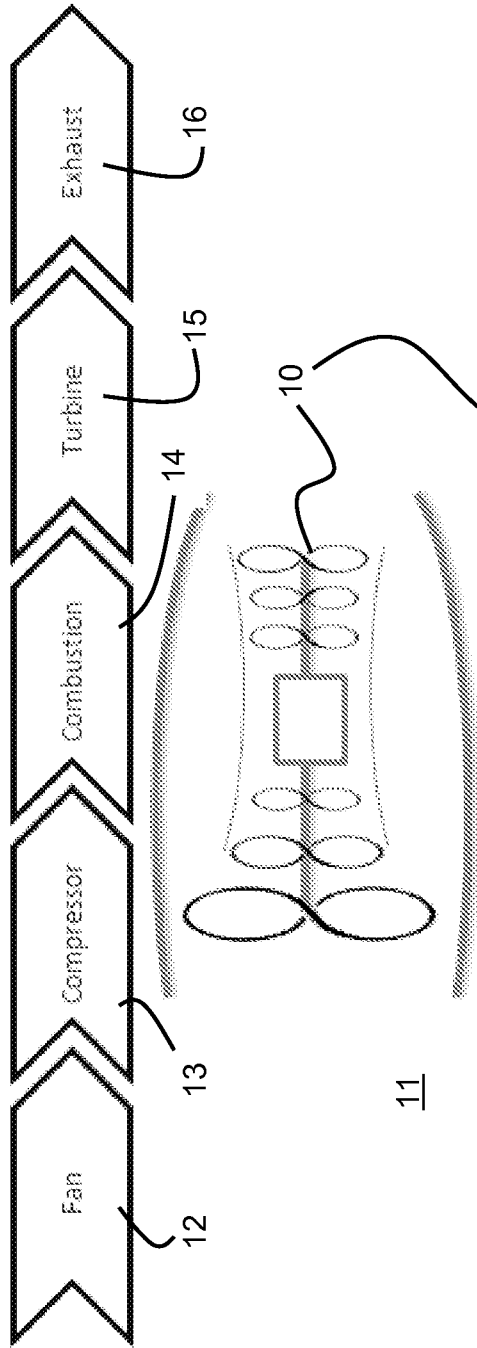


FIG. 1

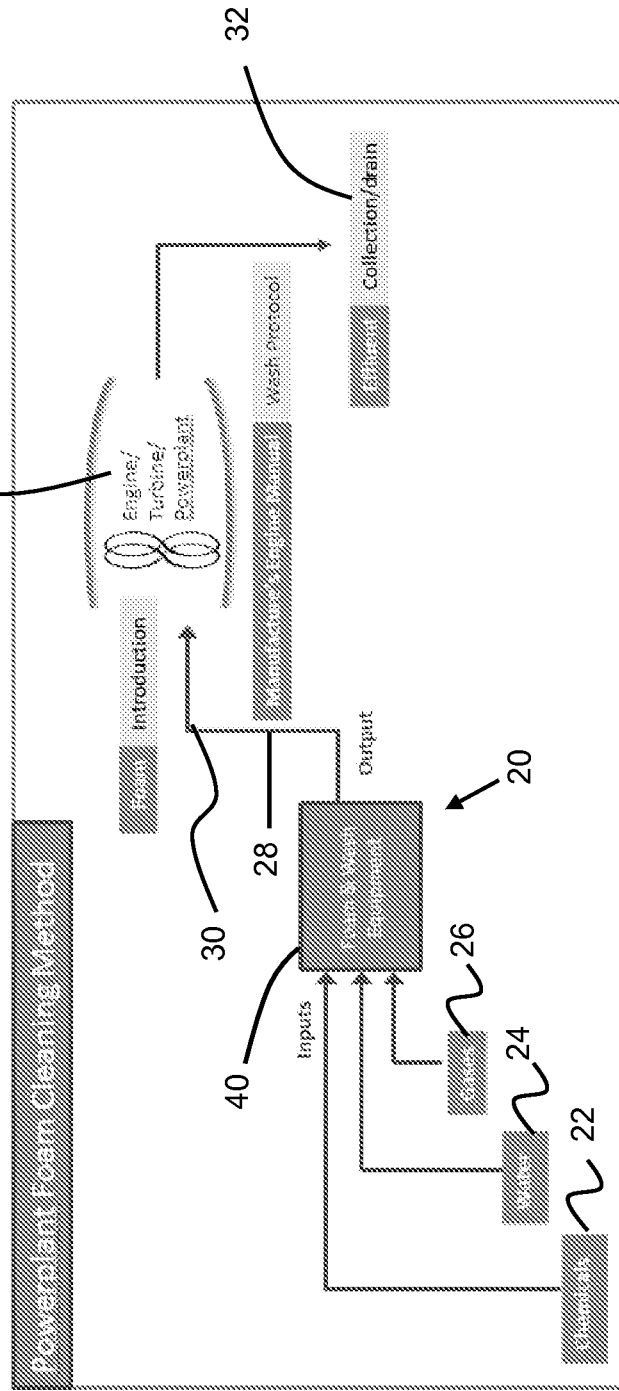


FIG. 2

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Foam Equipment
FIG. 3A

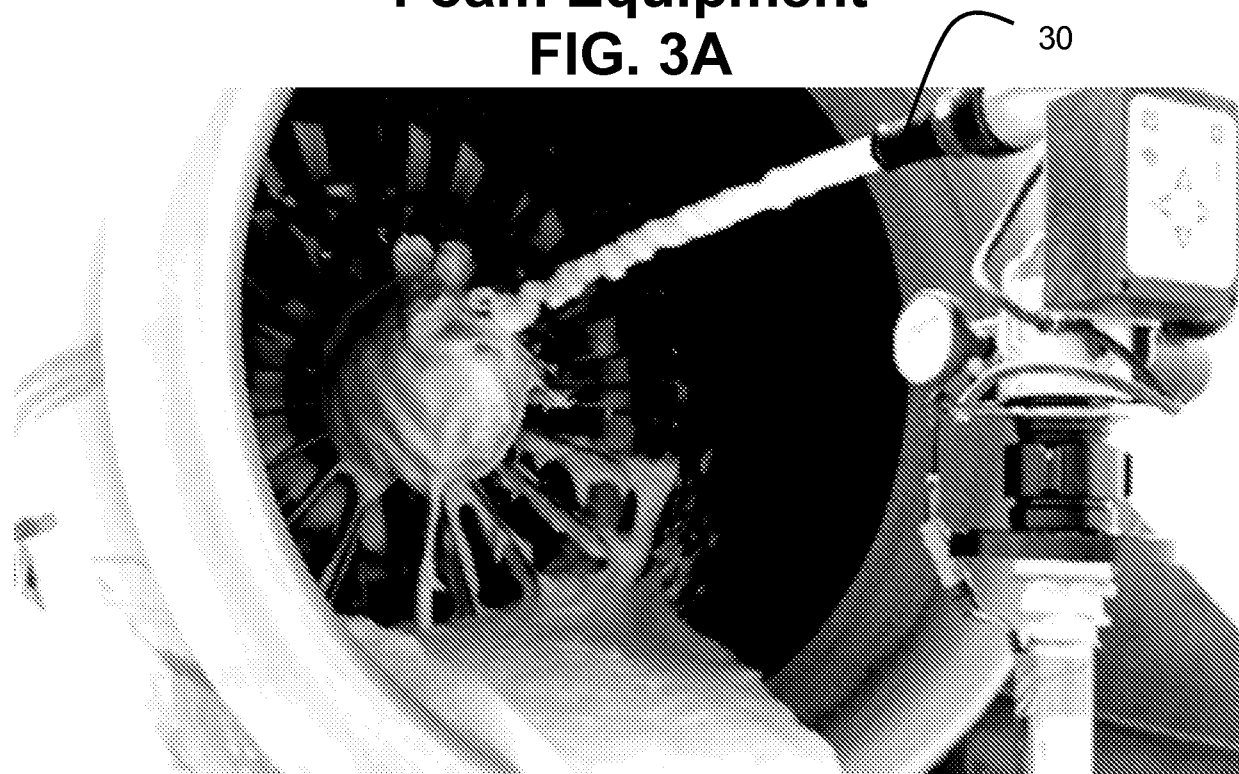
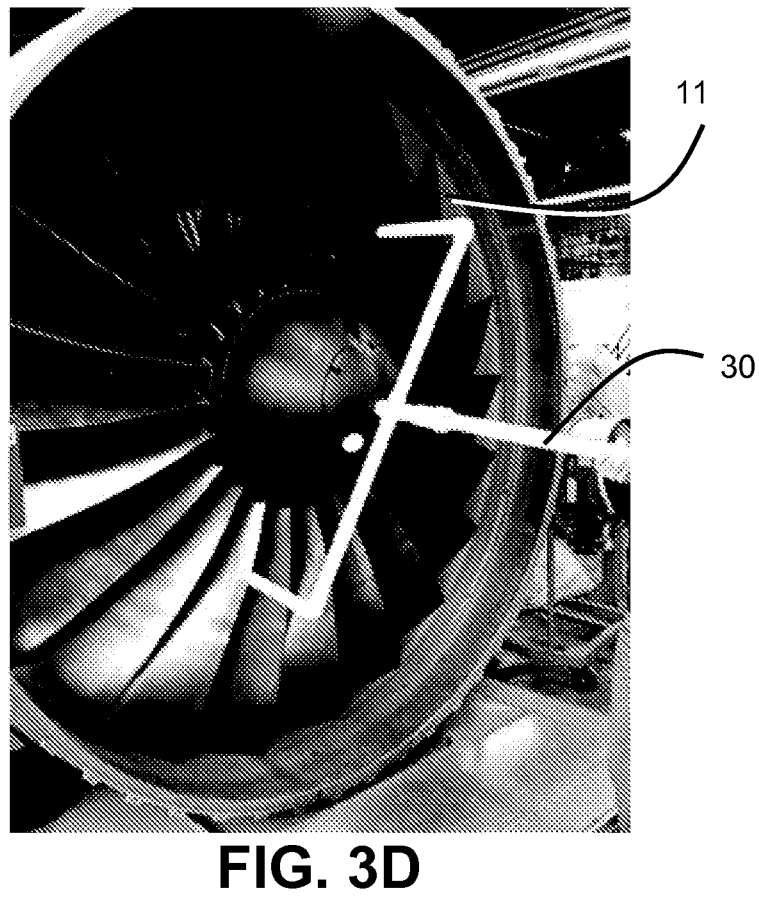
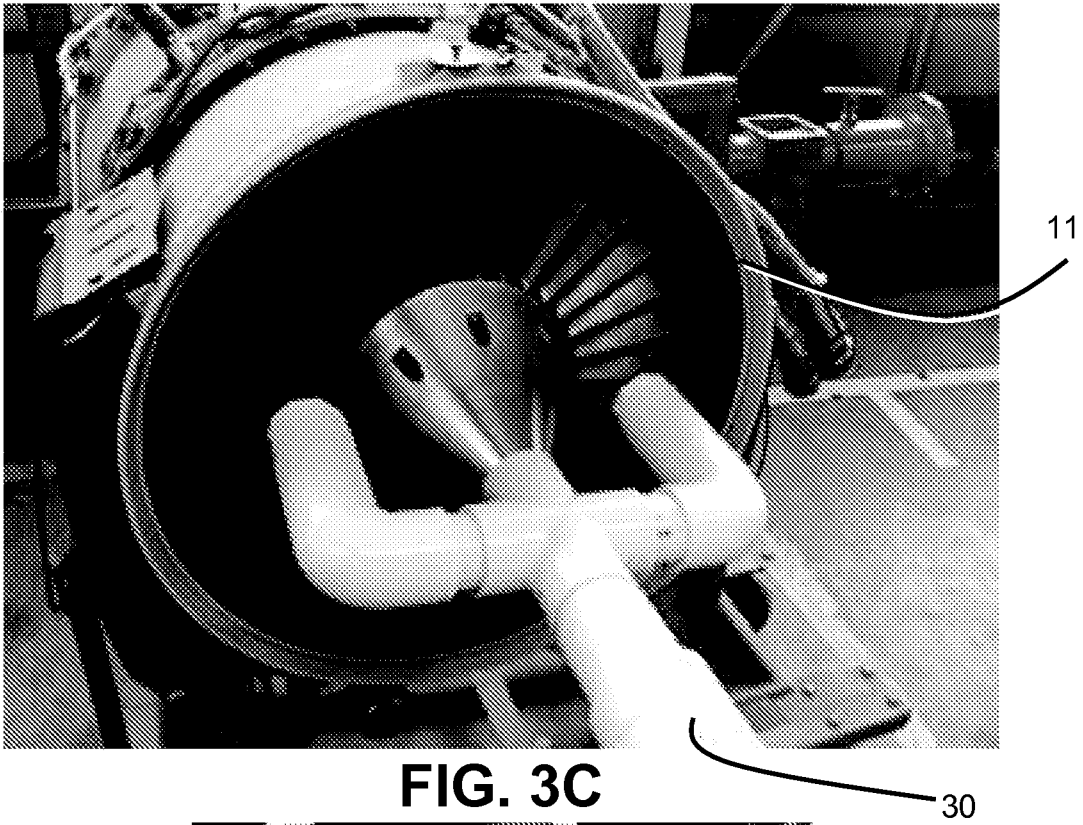
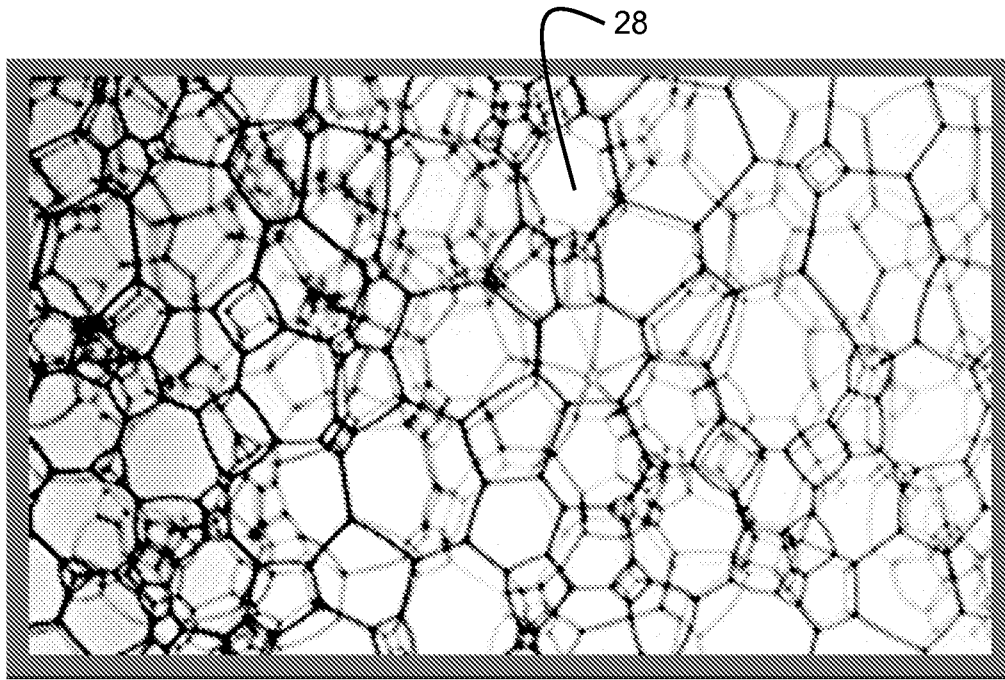
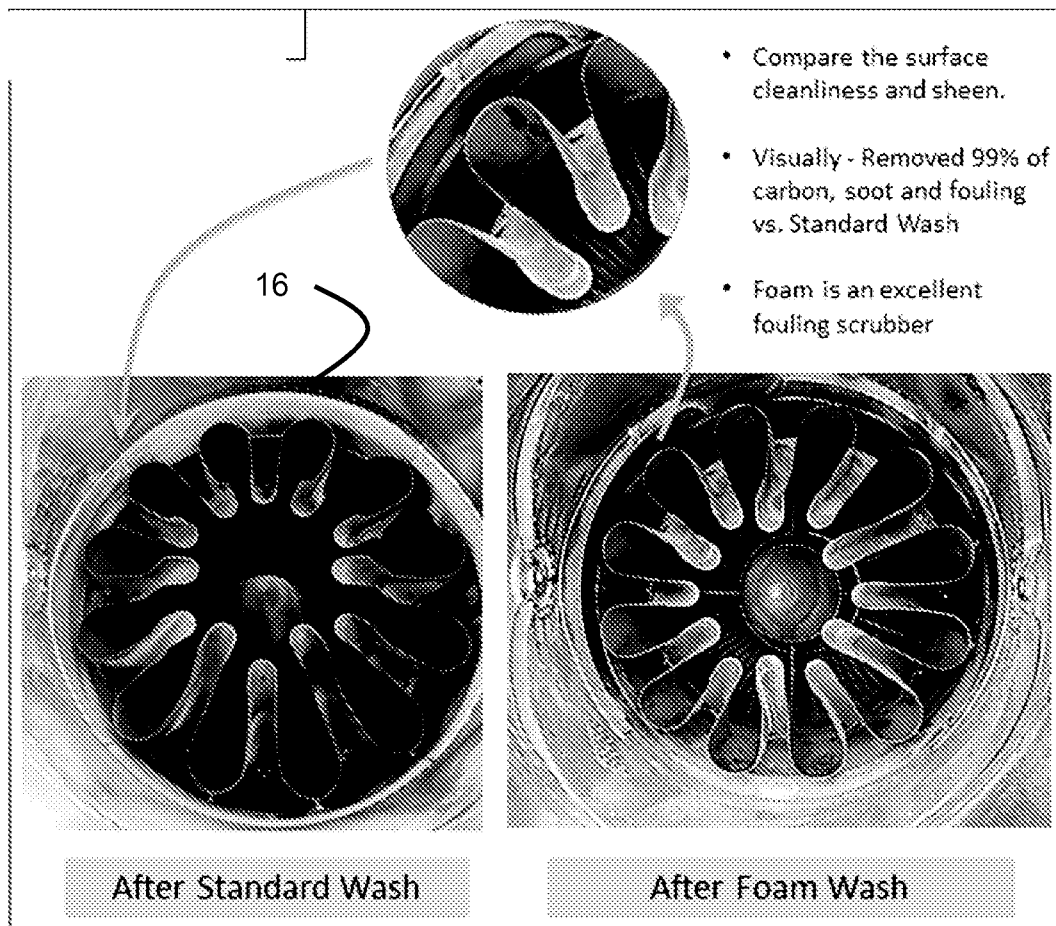


FIG. 3B



**FIG. 4**

- Compare the surface cleanliness and sheen.
- Visually - Removed 99% of carbon, soot and fouling vs. Standard Wash
- Foam is an excellent fouling scrubber

After Standard Wash

After Foam Wash

FIG. 6

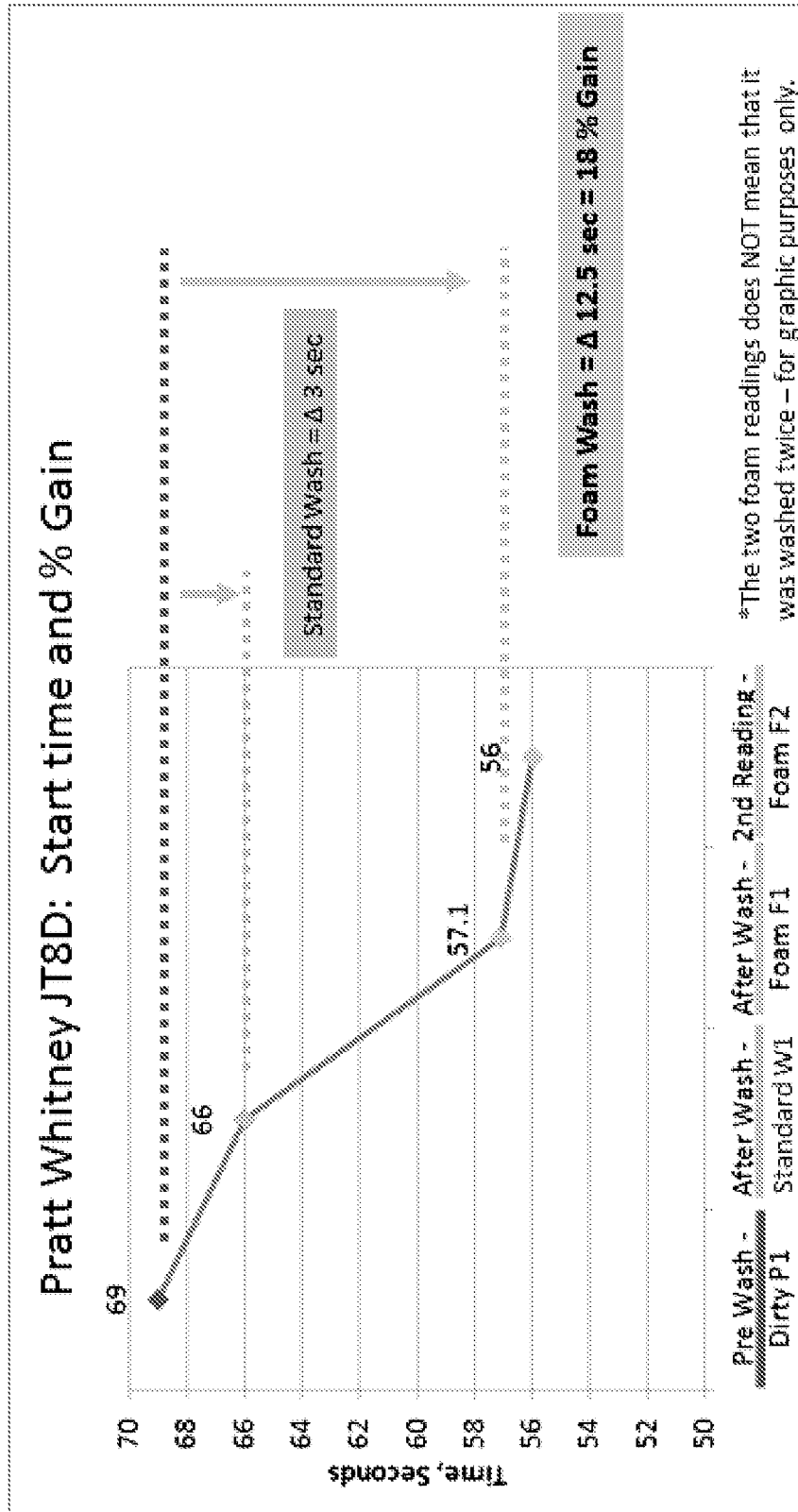


FIG.7

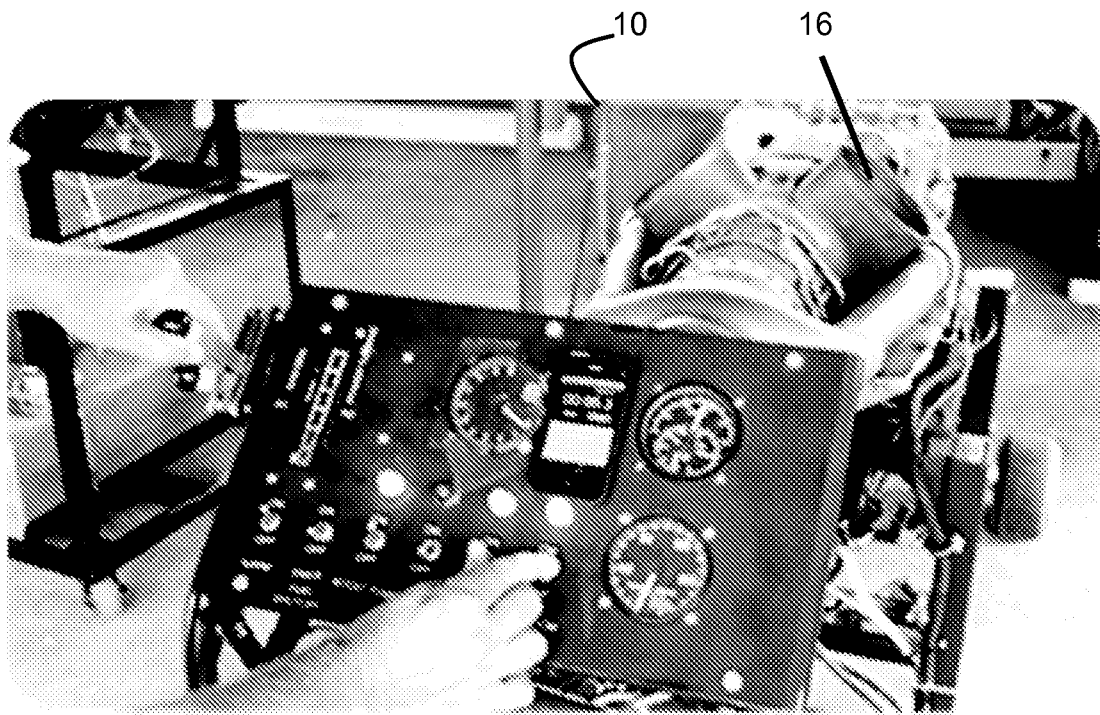


FIG. 8



FIG. 9

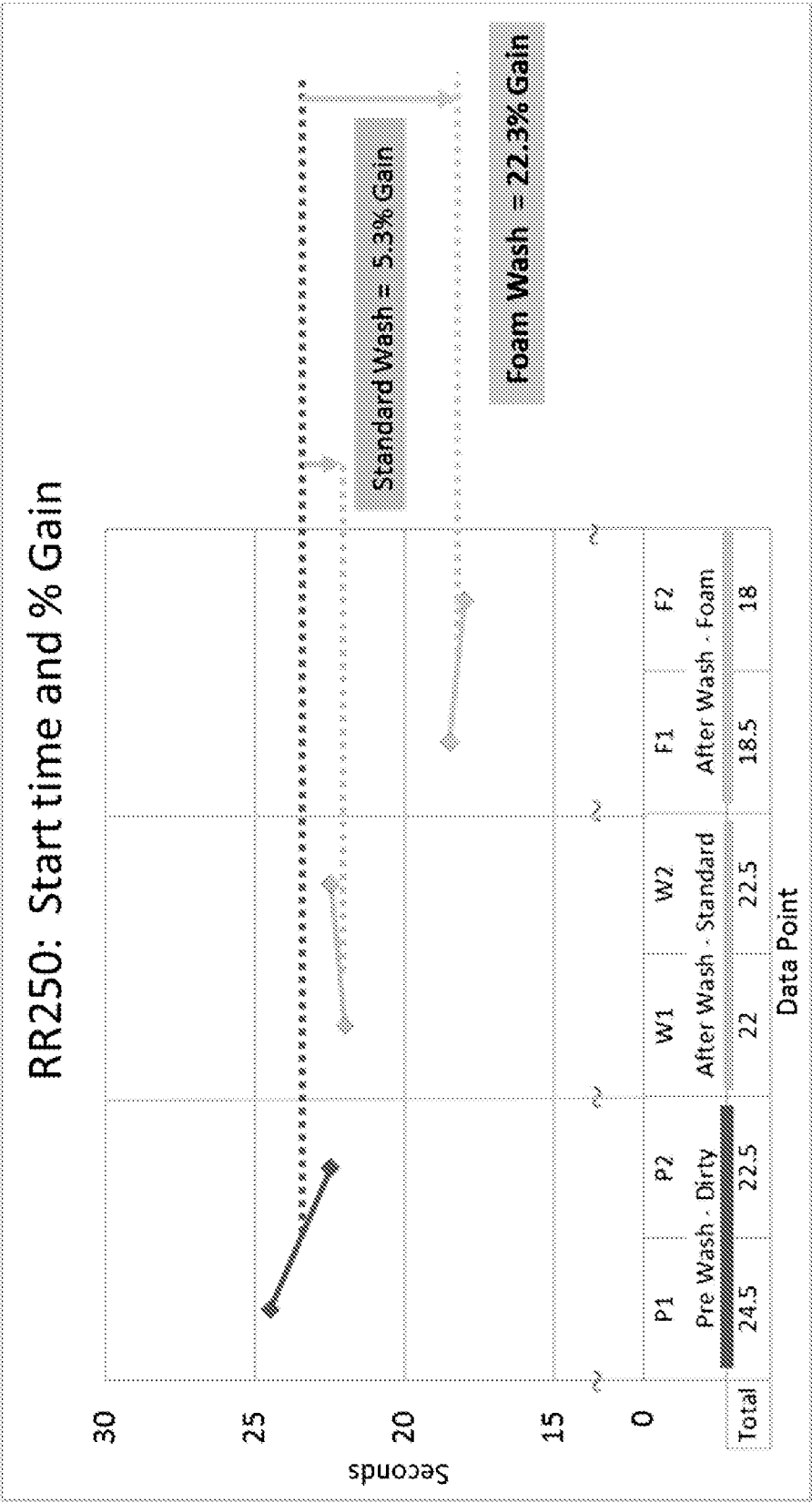


FIG. 10

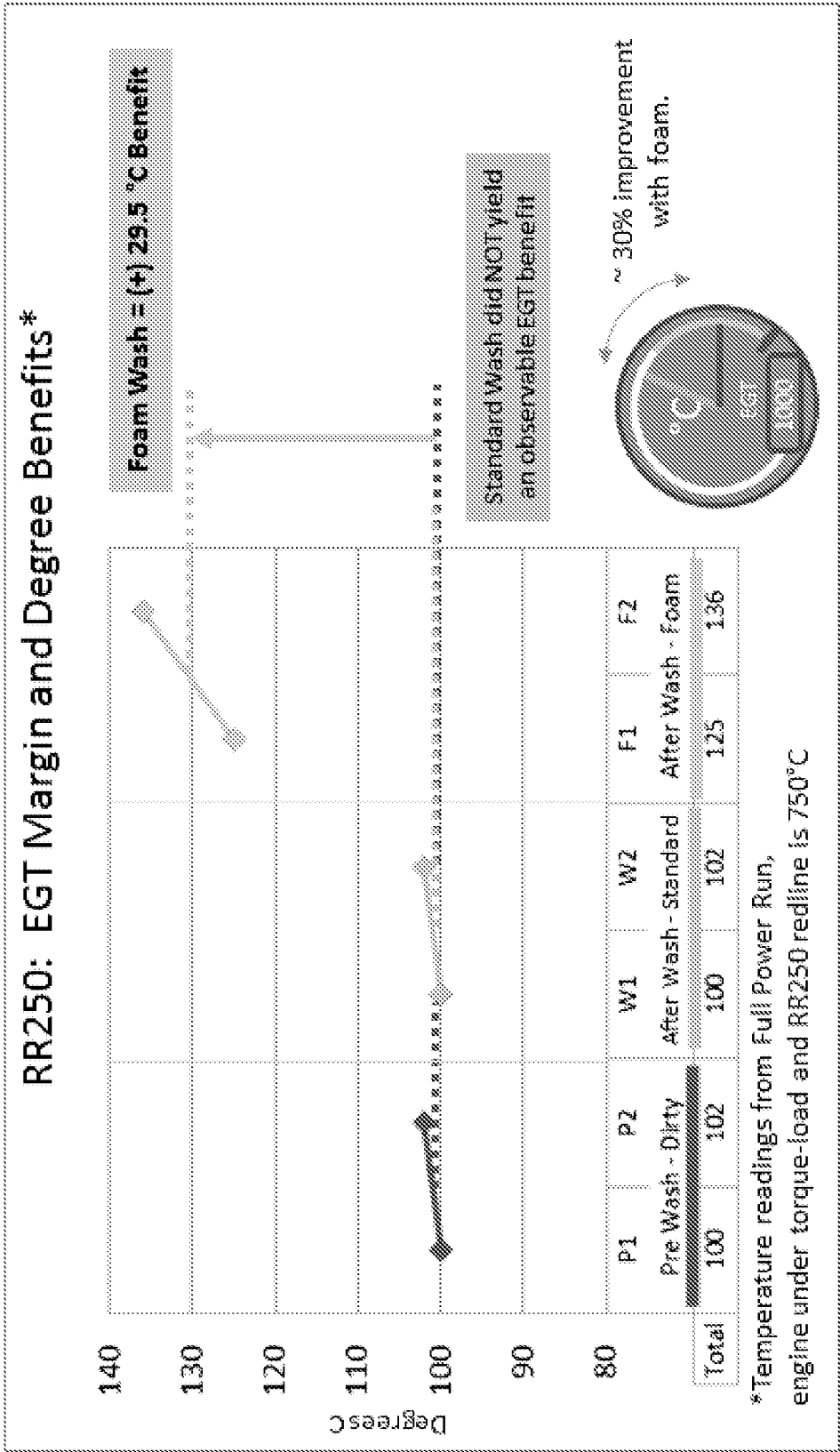


FIG. 11

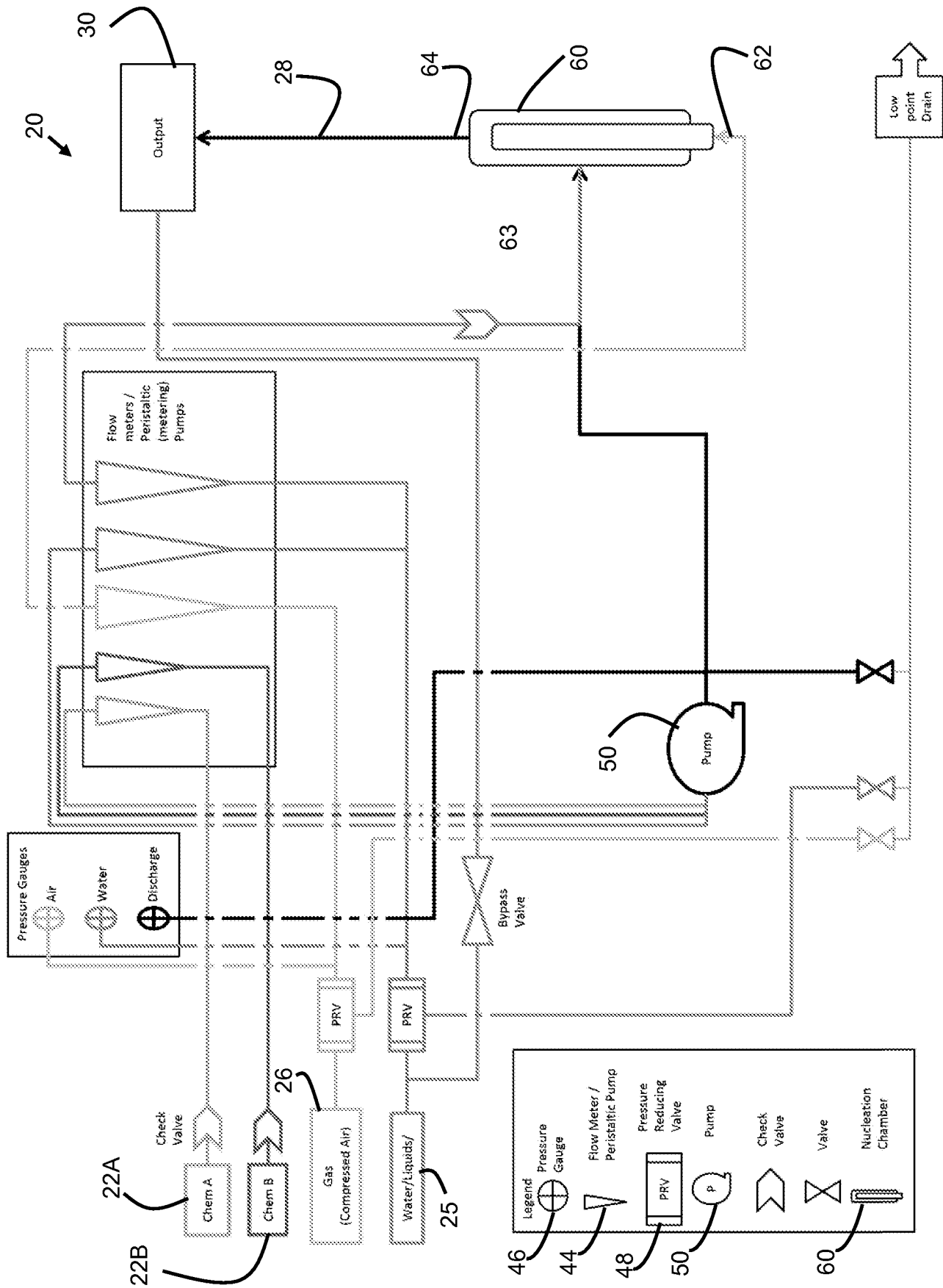


FIG. 12A

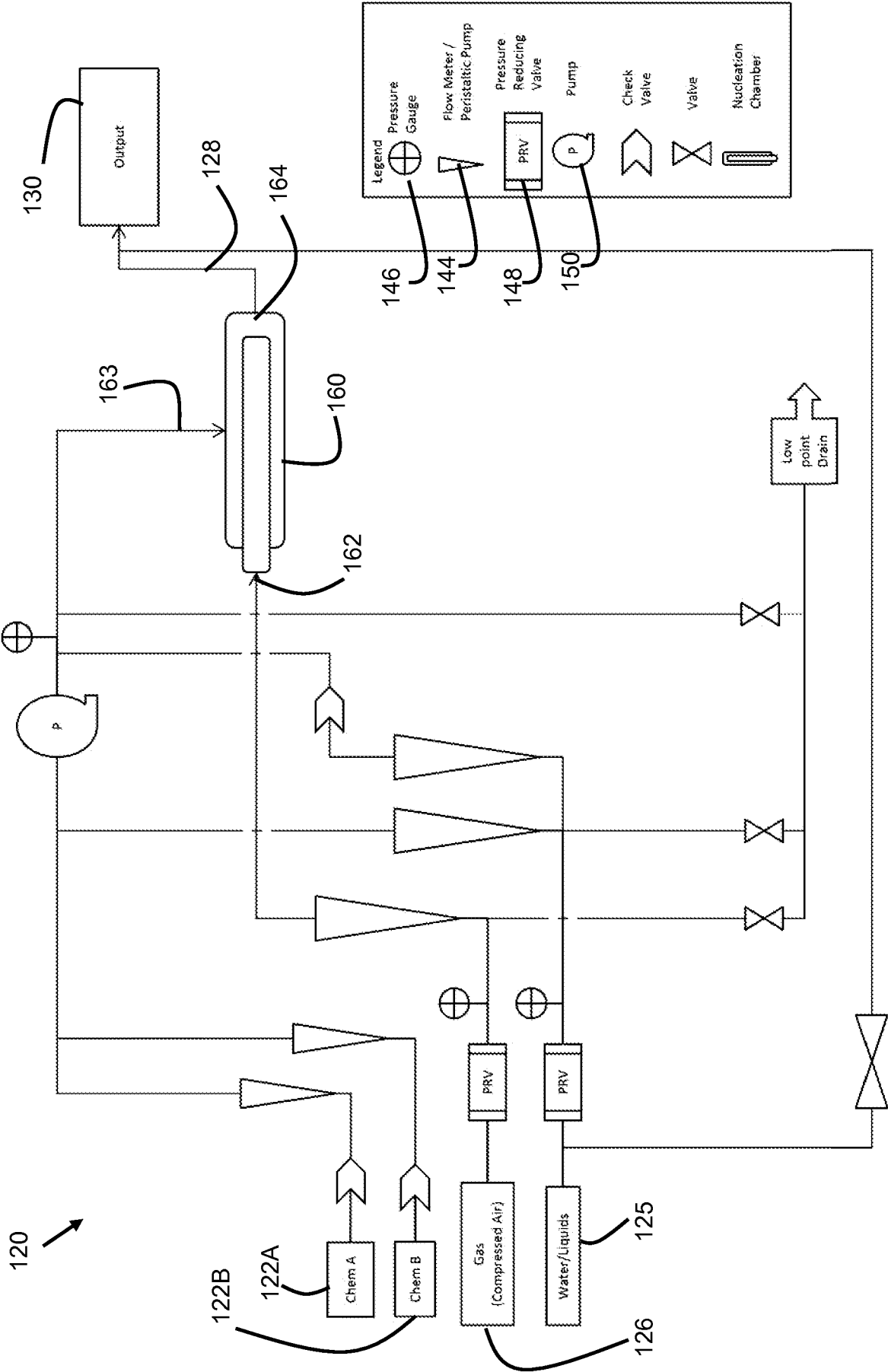


FIG. 12B

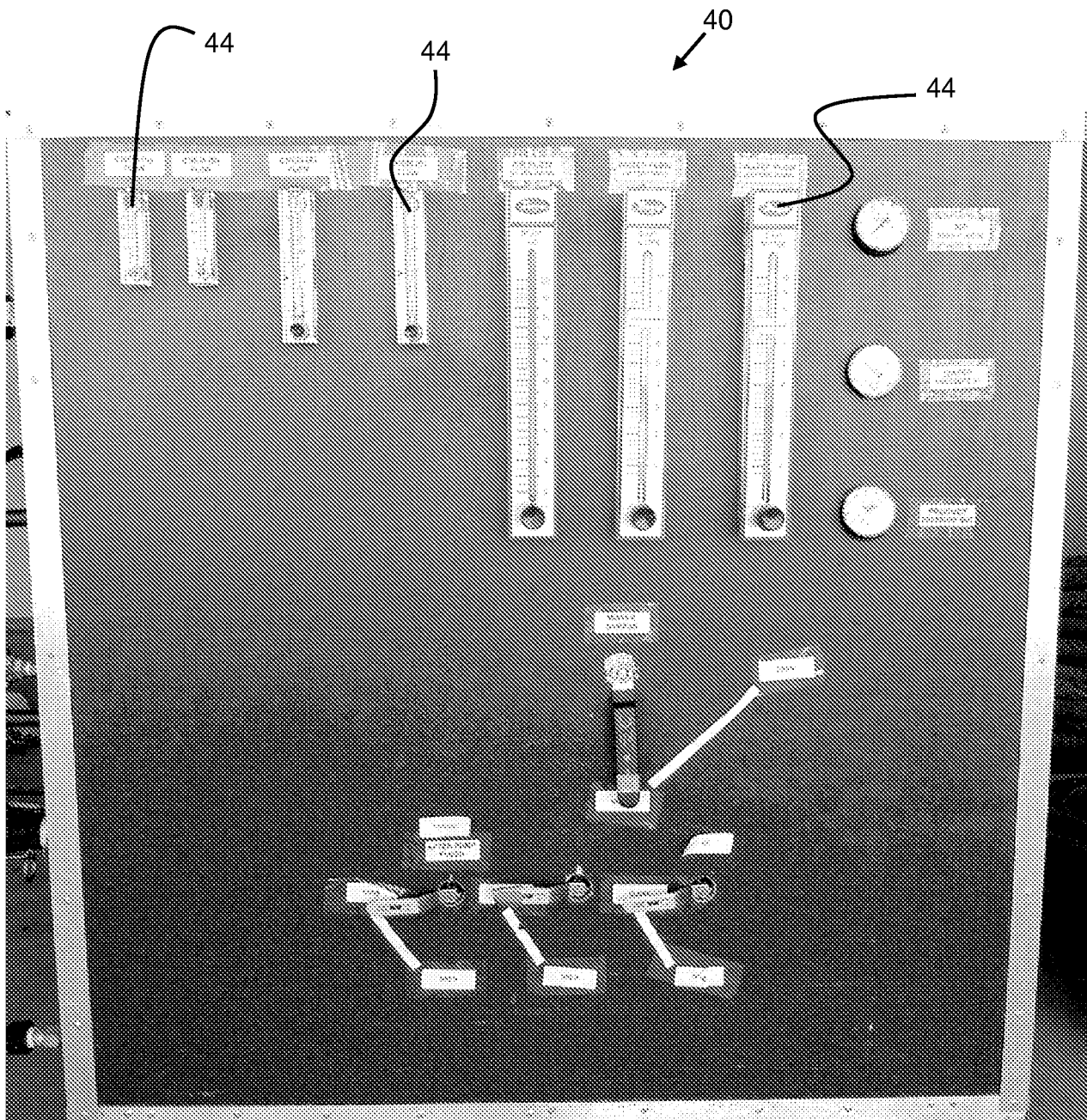


FIG. 13A

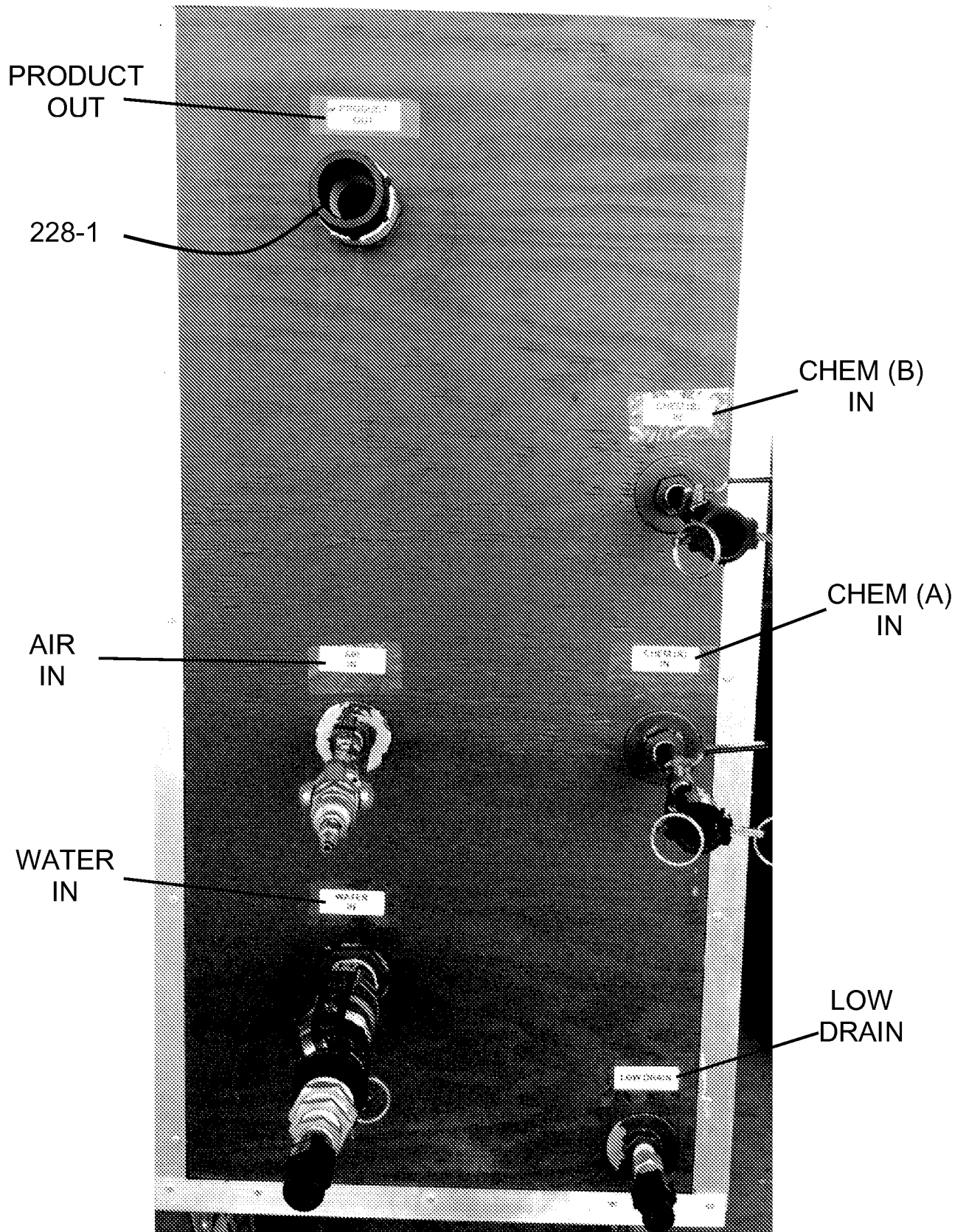


FIG. 13B

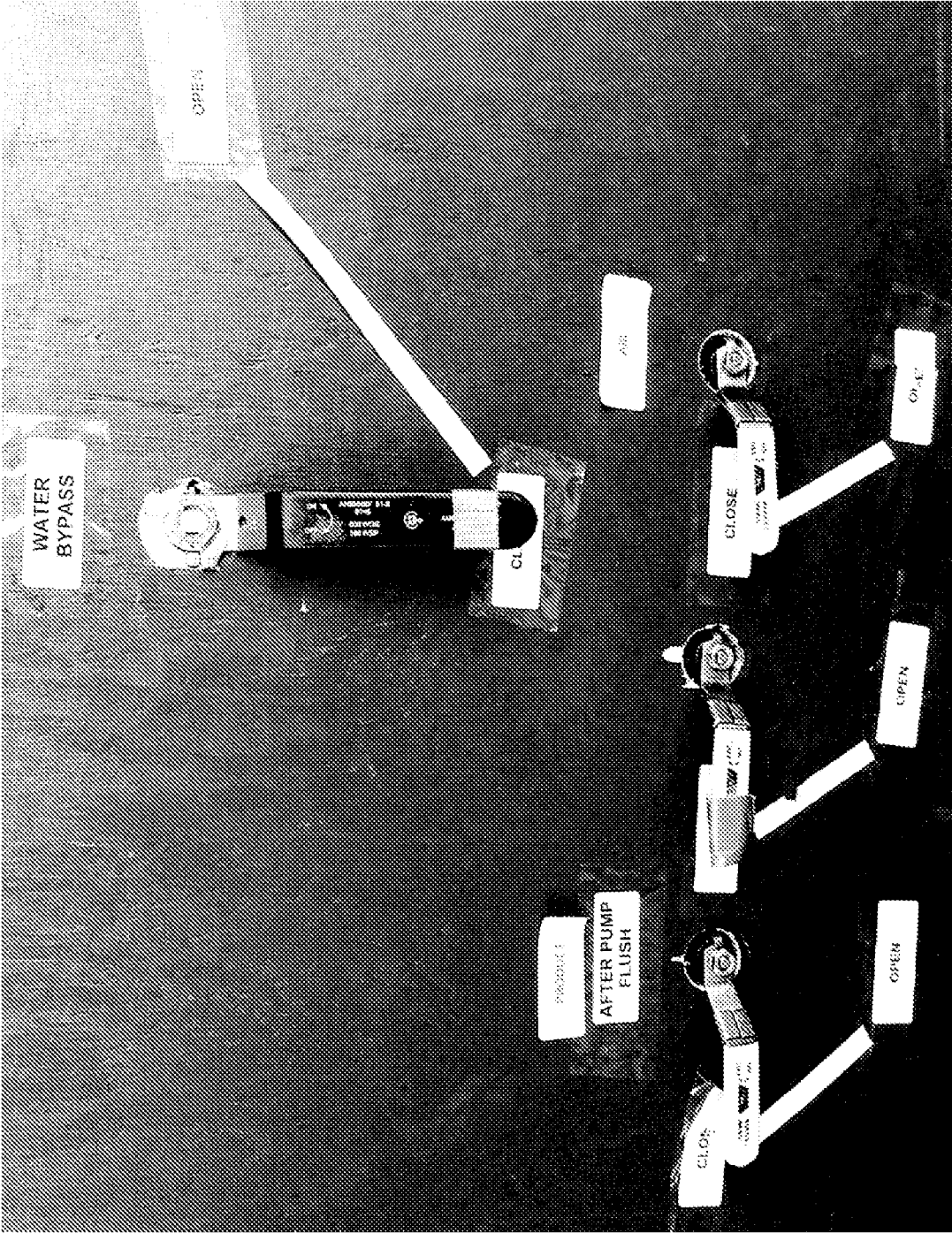


FIG. 13C

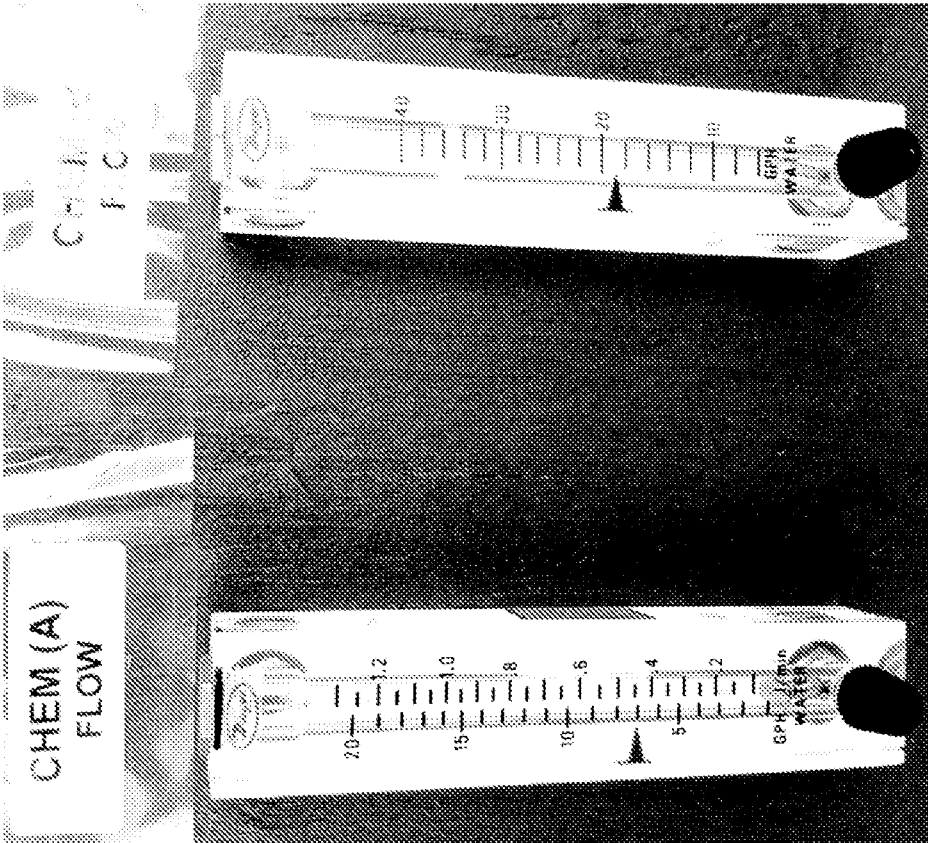


FIG. 14B

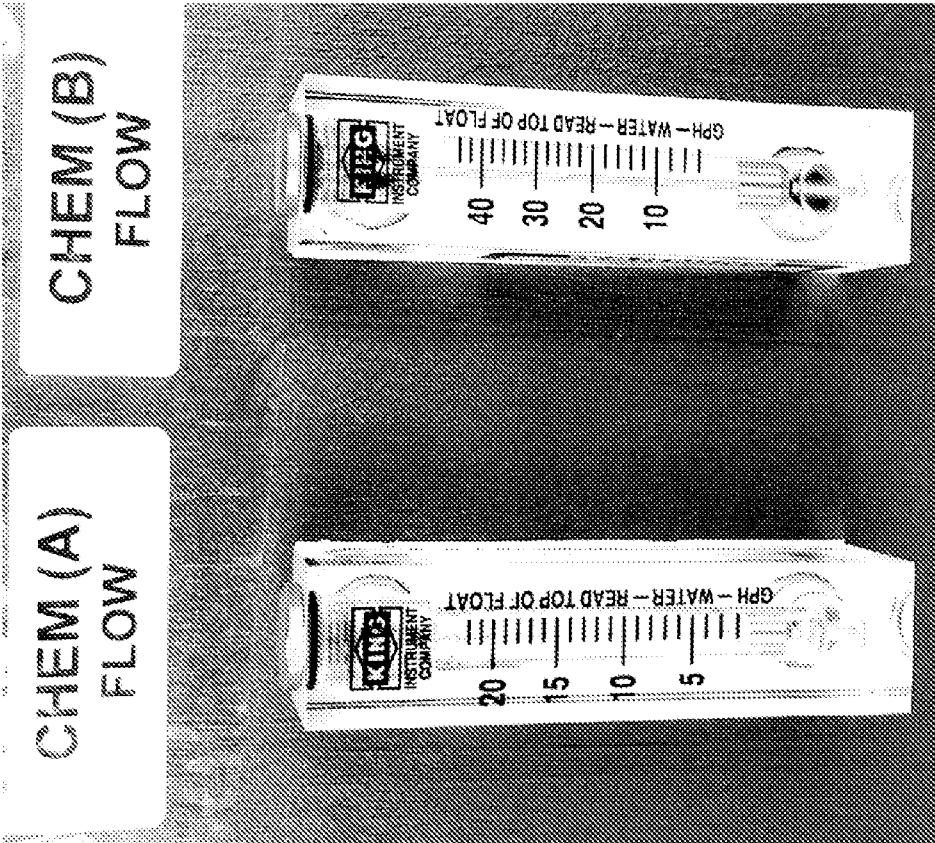
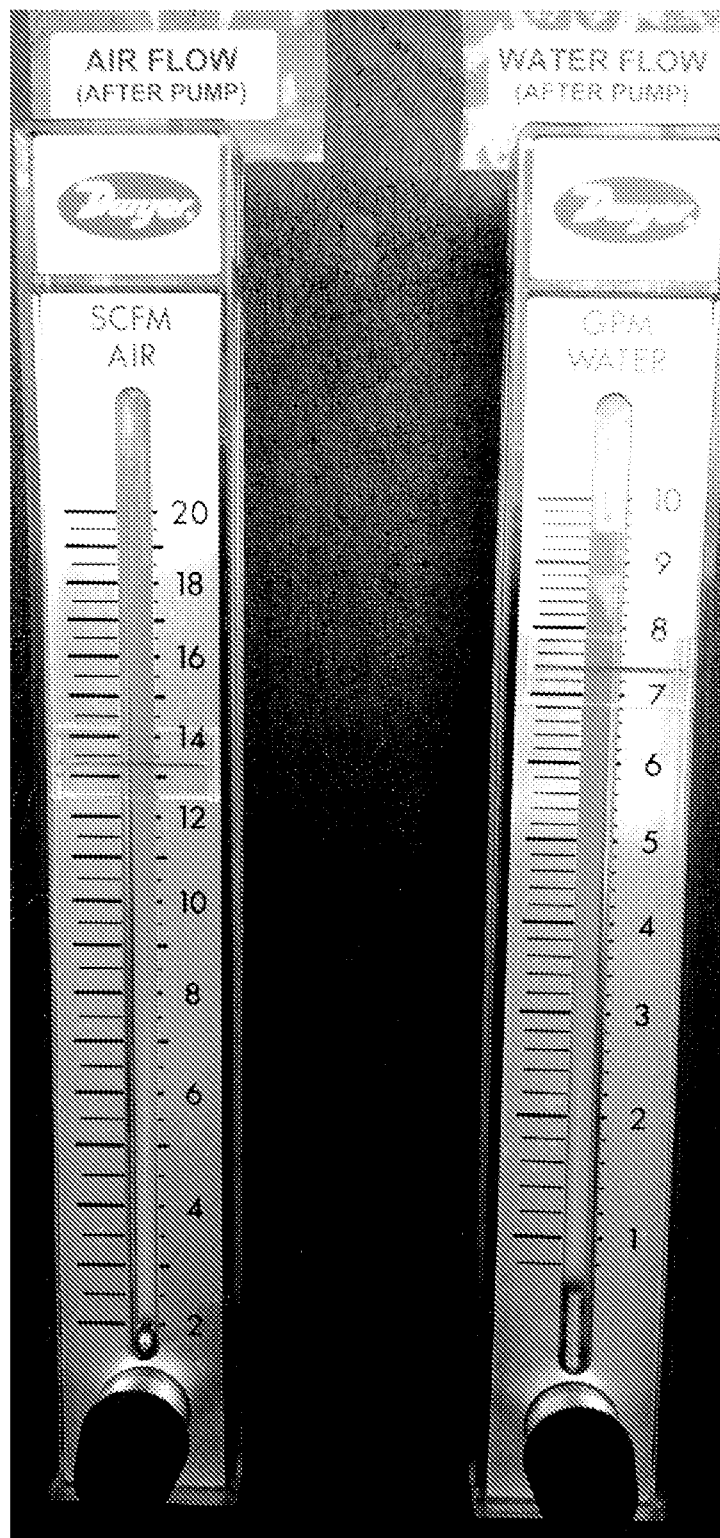
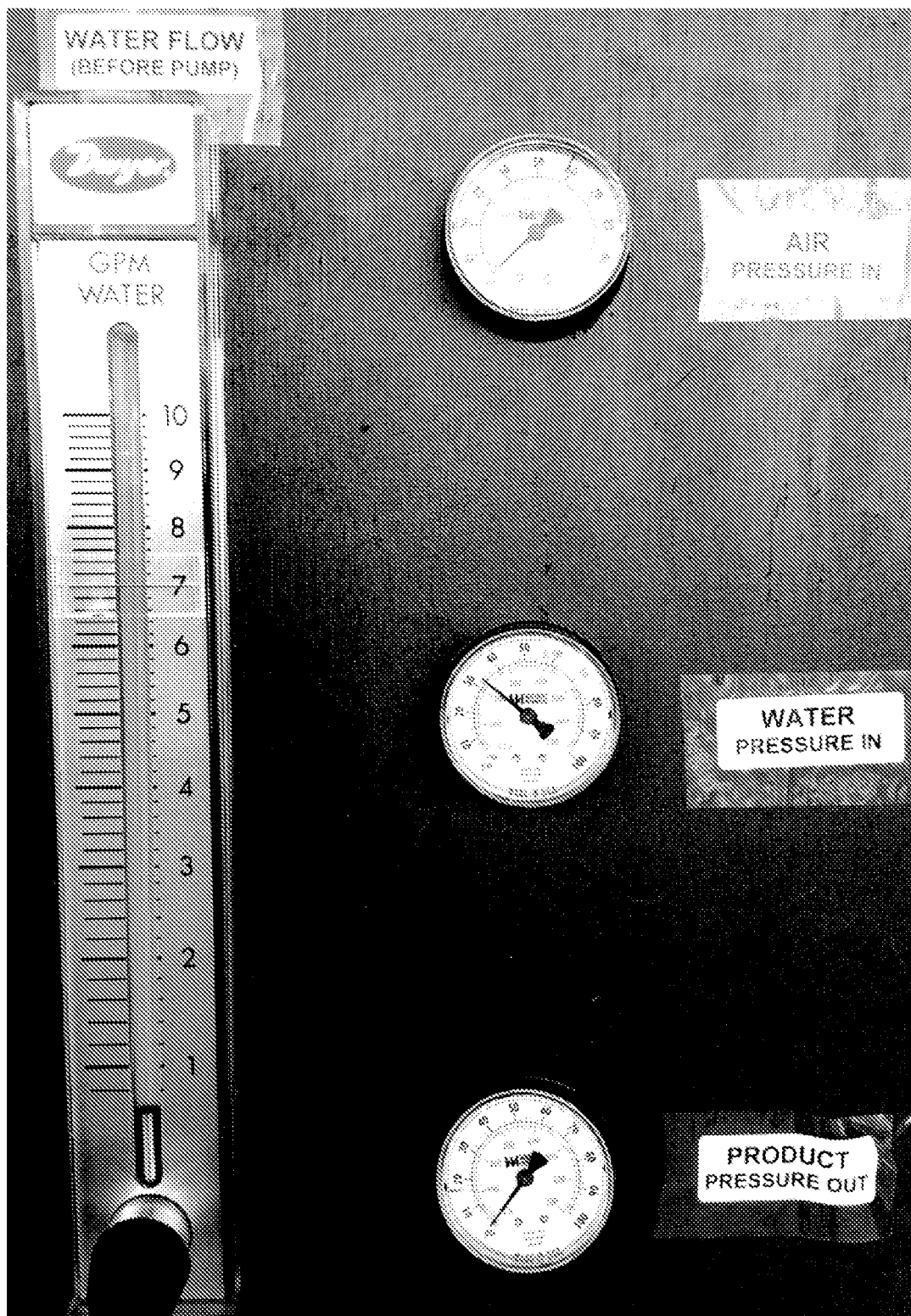


FIG. 14A

**FIG. 14C**

**FIG. 14D**

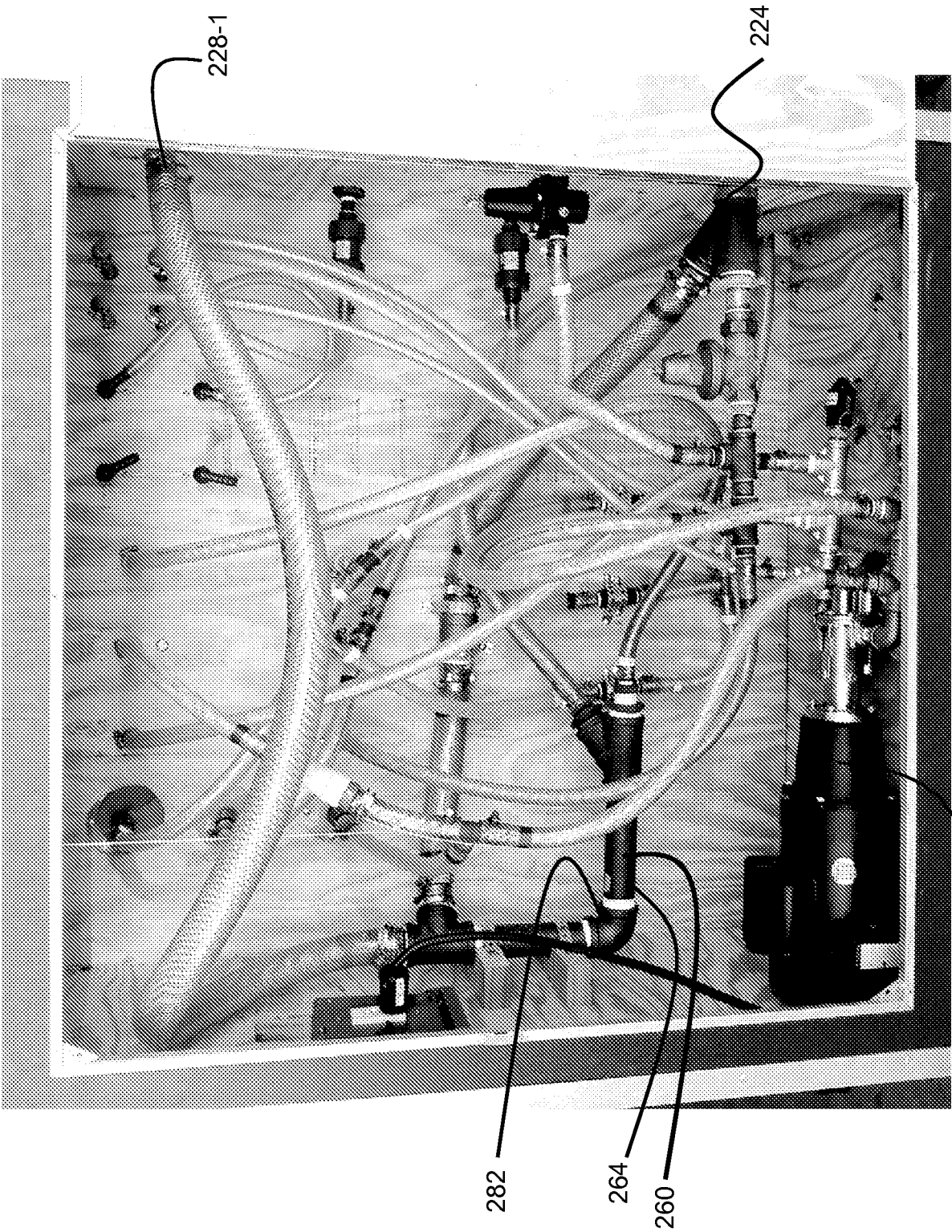


FIG. 15A

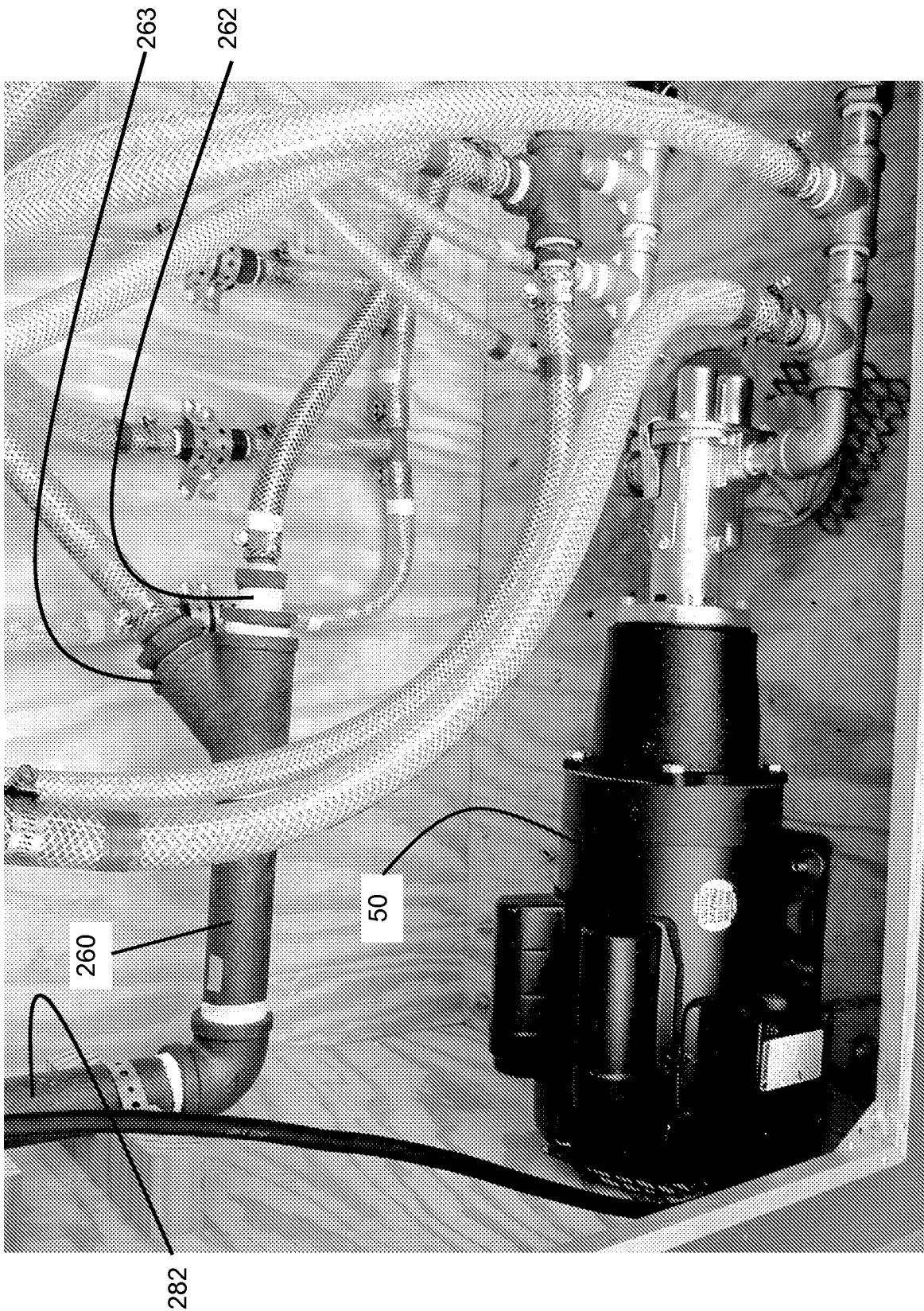


FIG. 15B

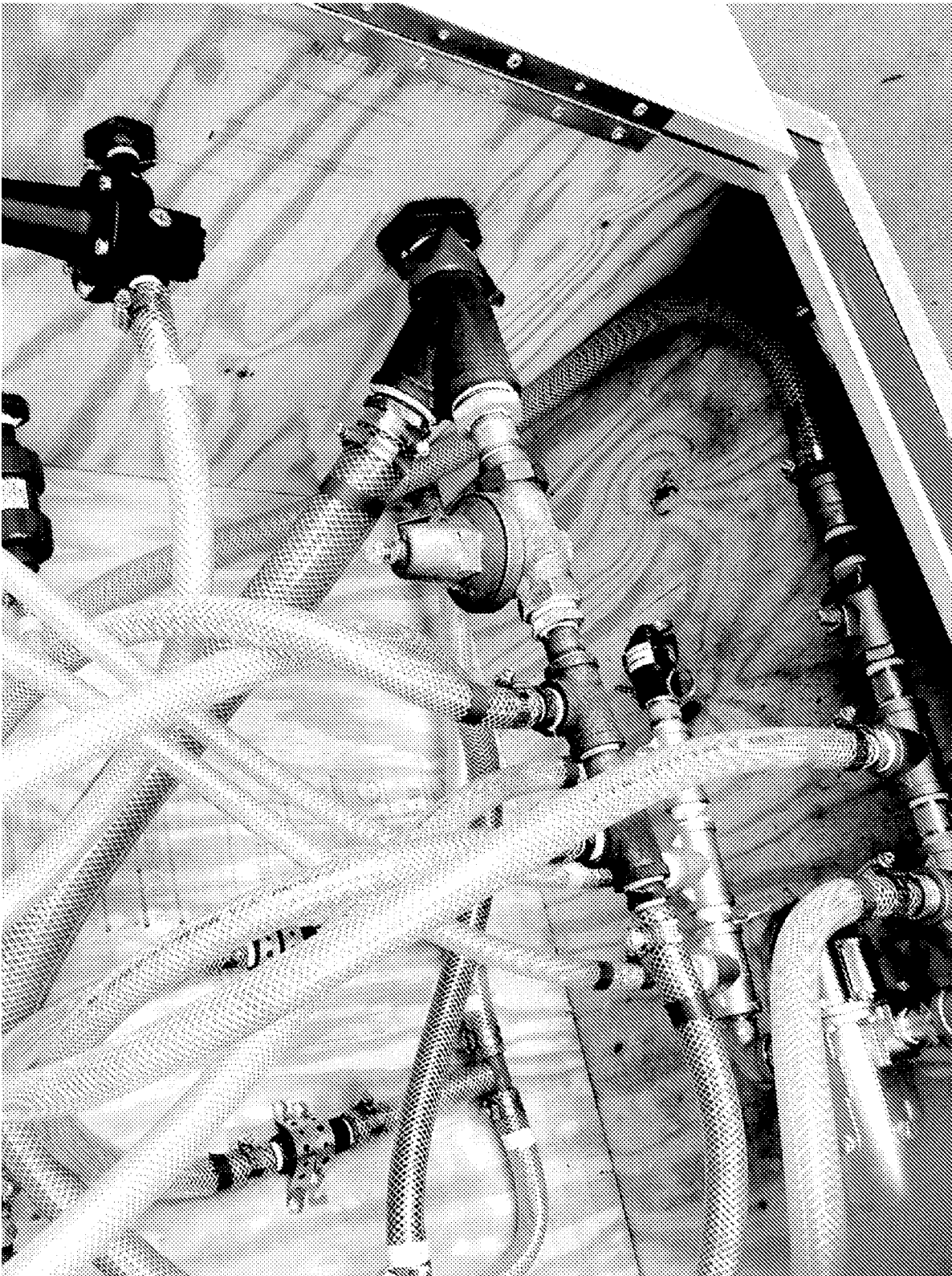


FIG. 15C

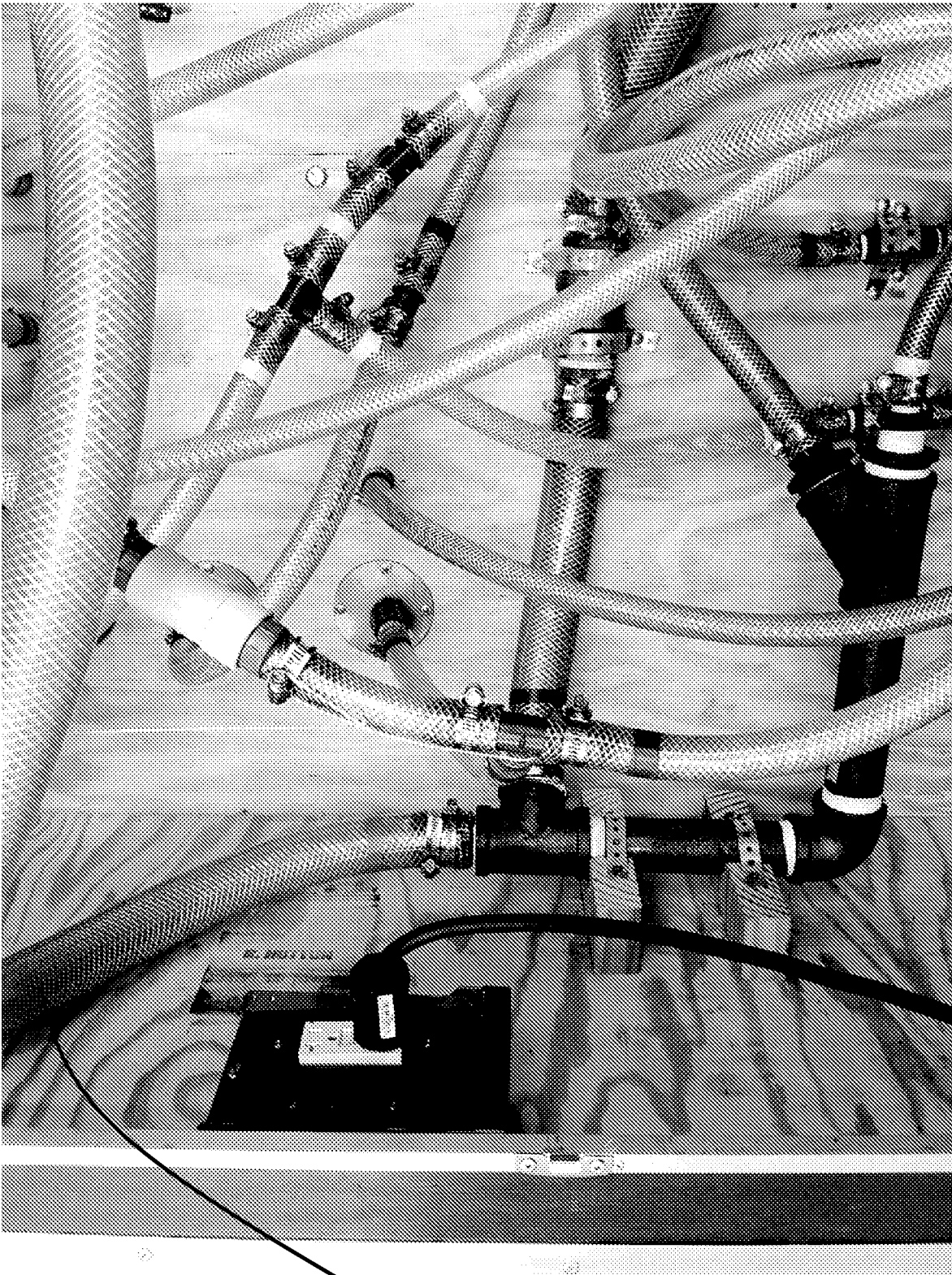


FIG. 15D

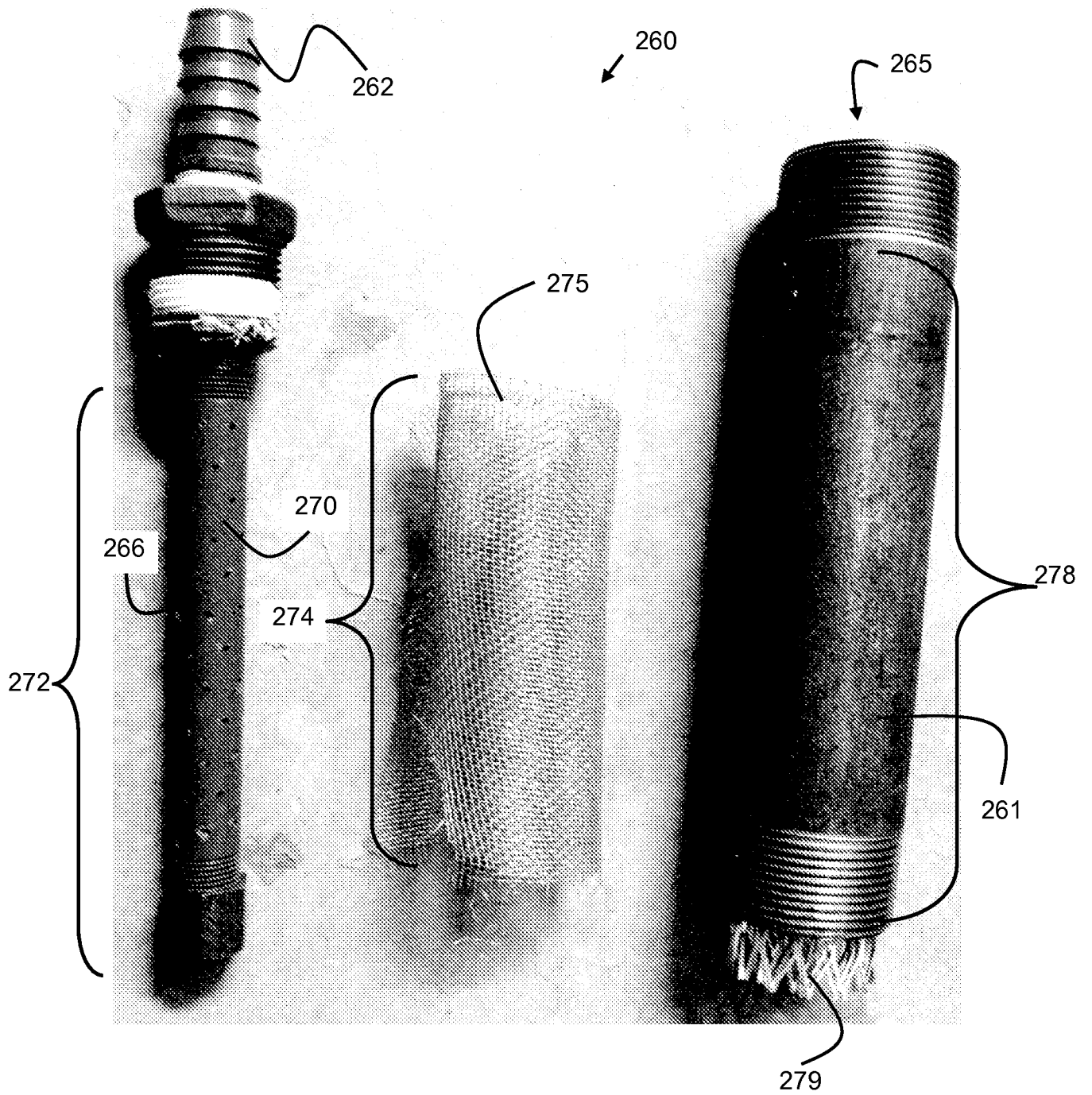


FIG. 16A

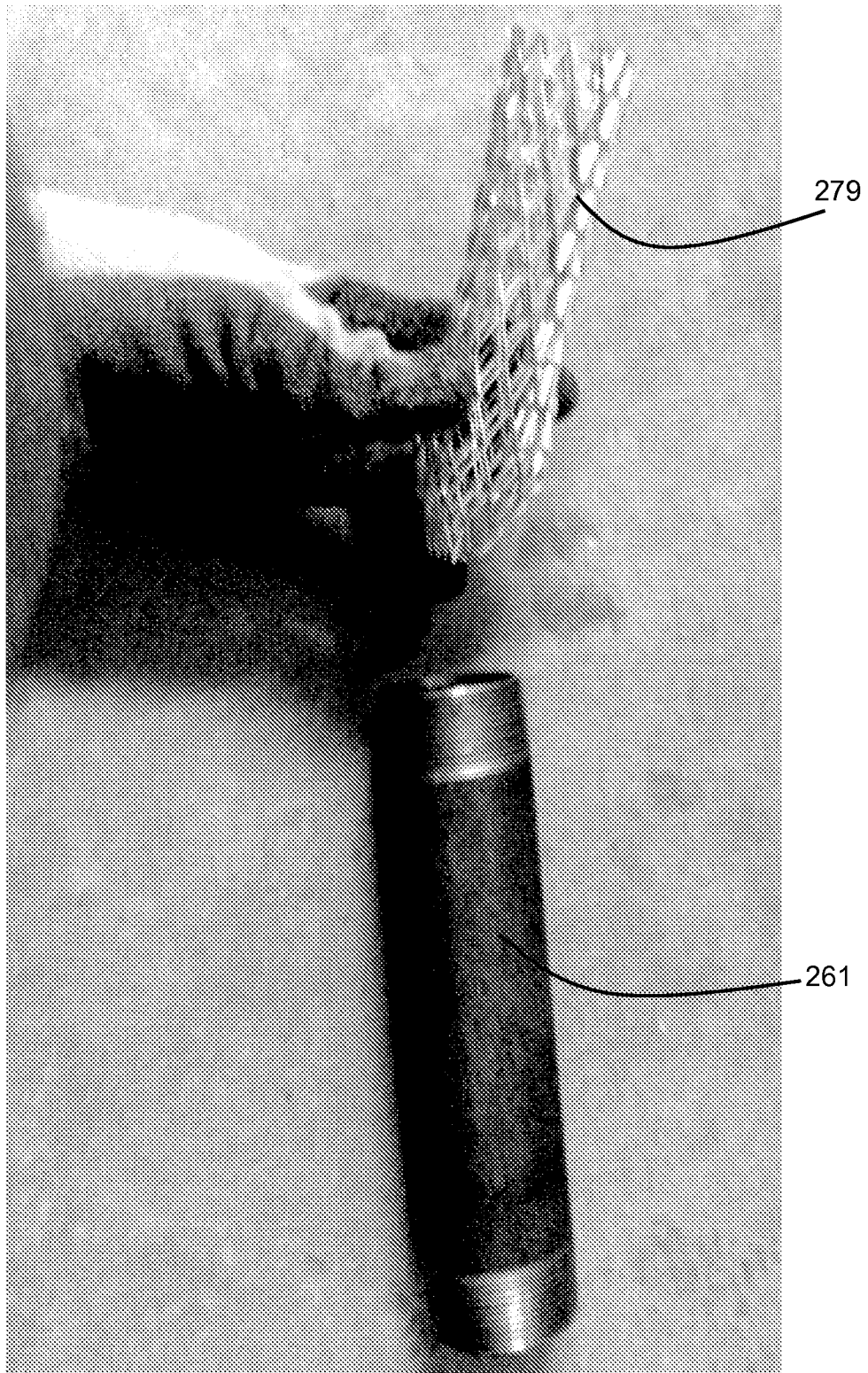


FIG 16B



FIG. 16C

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FIG. 16D

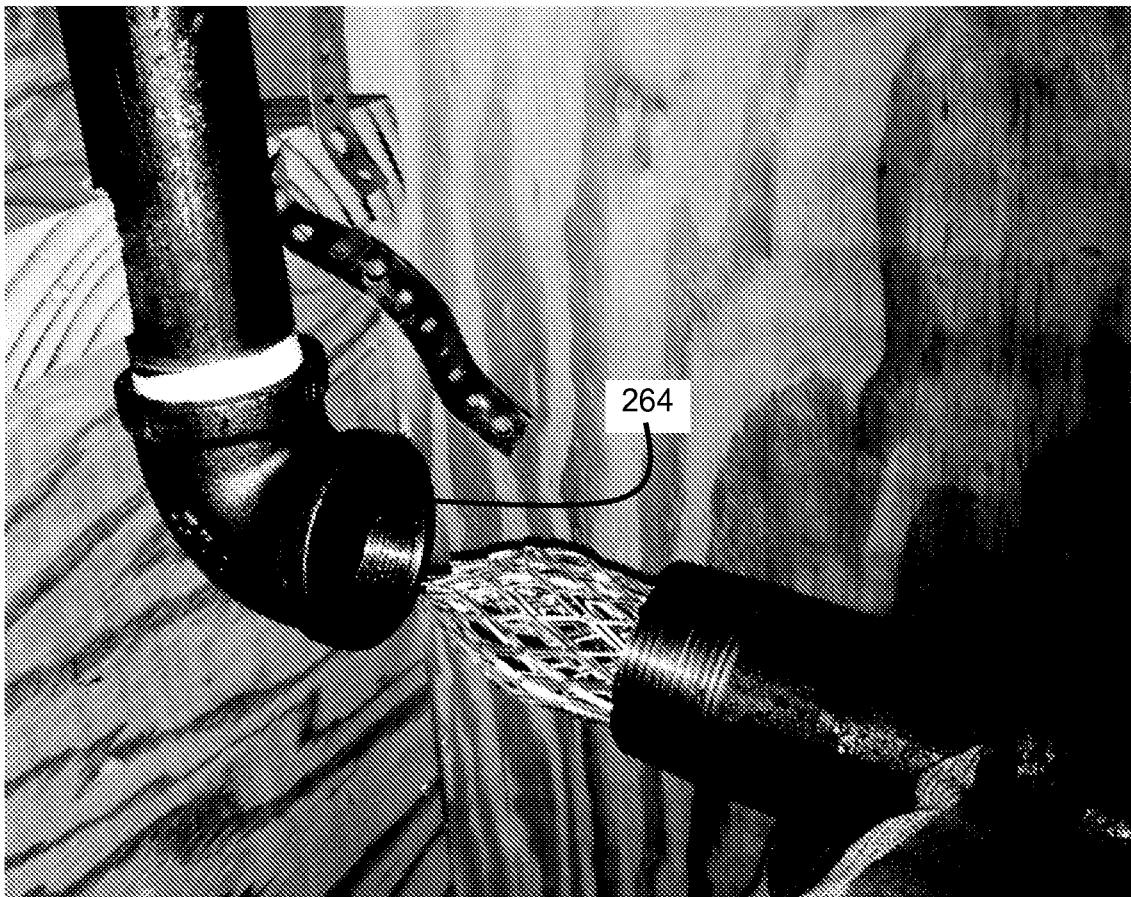


FIG. 16E

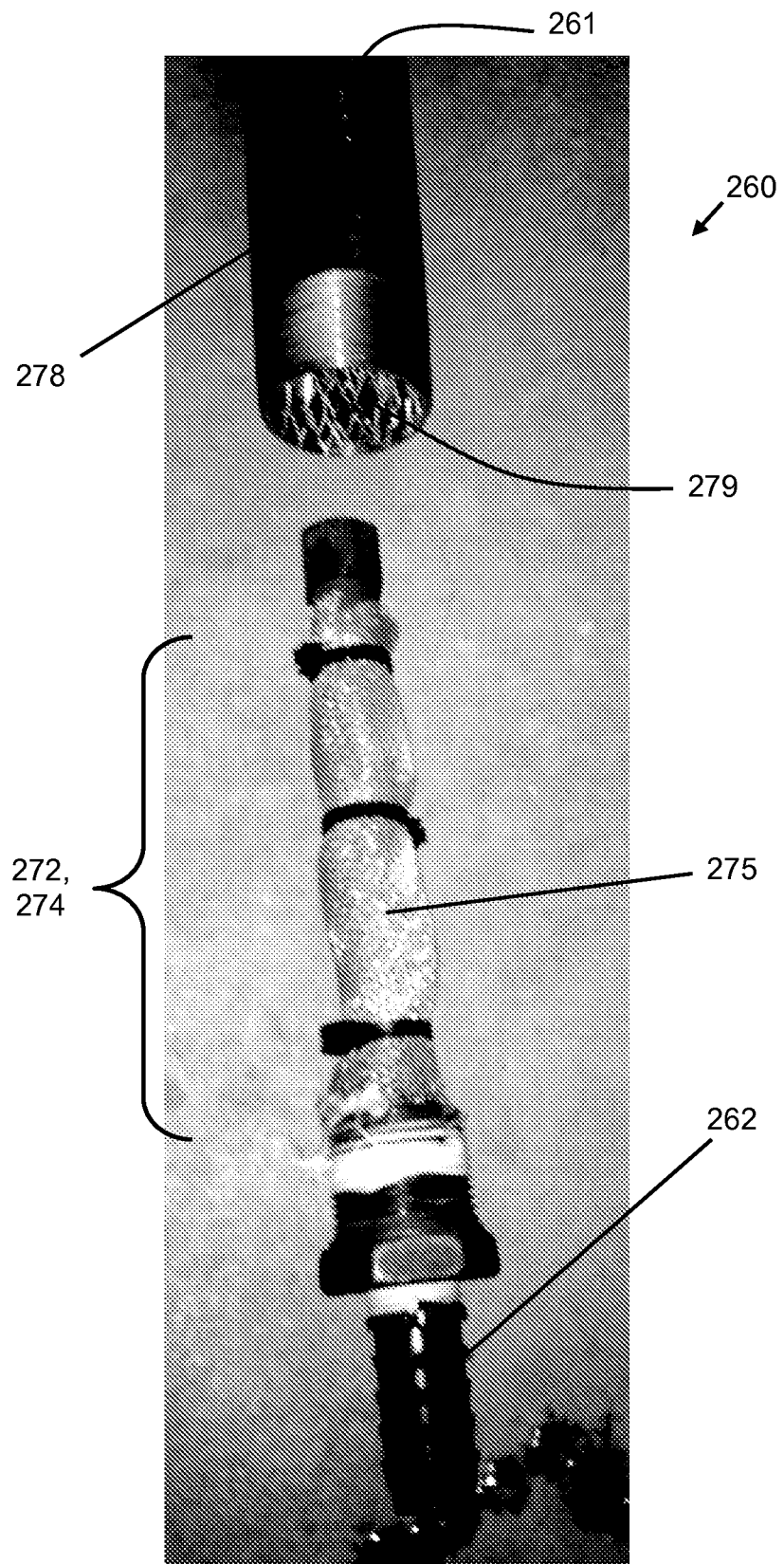


FIG. 16F

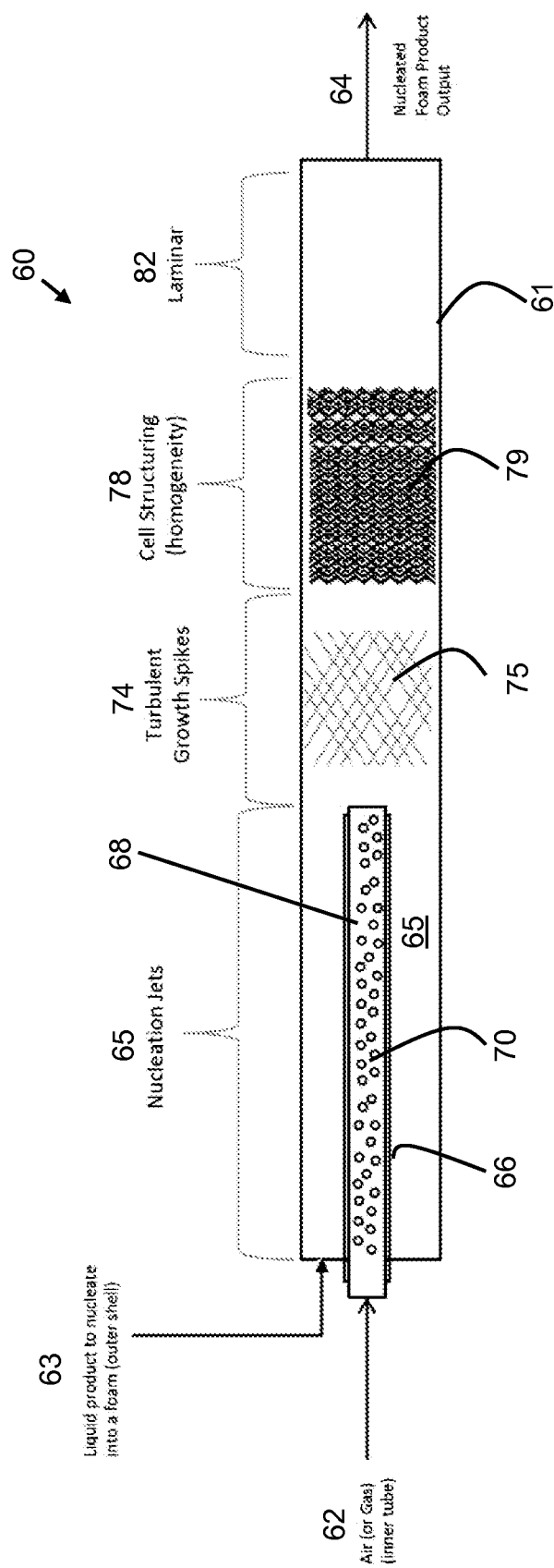


FIG. 18A

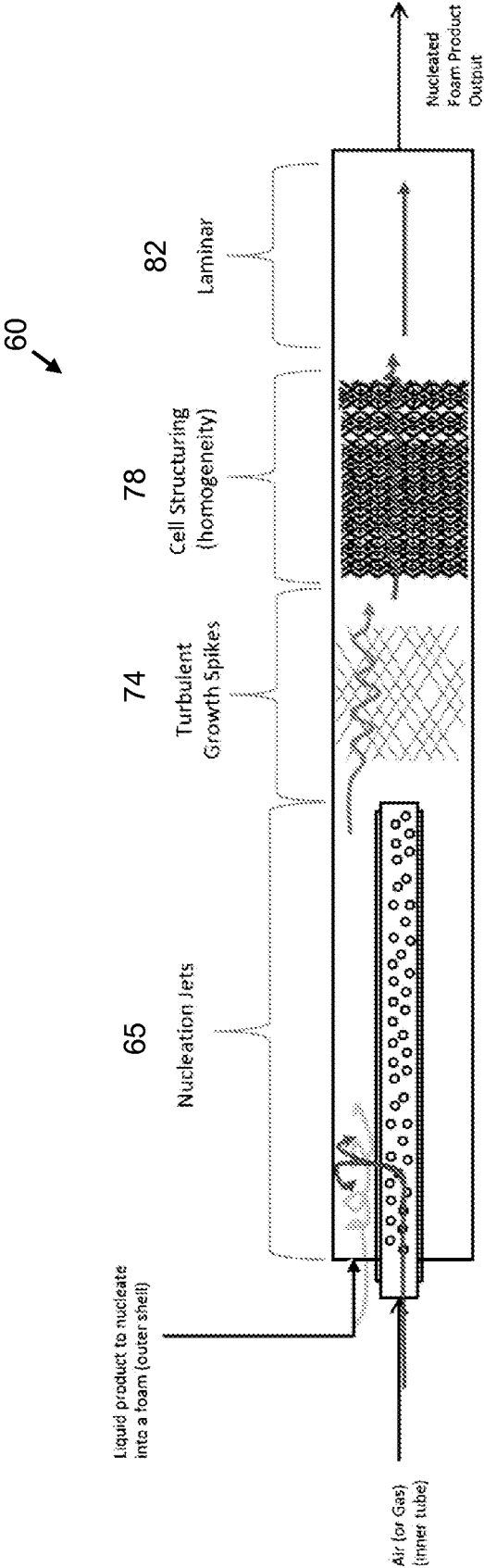


FIG. 18B

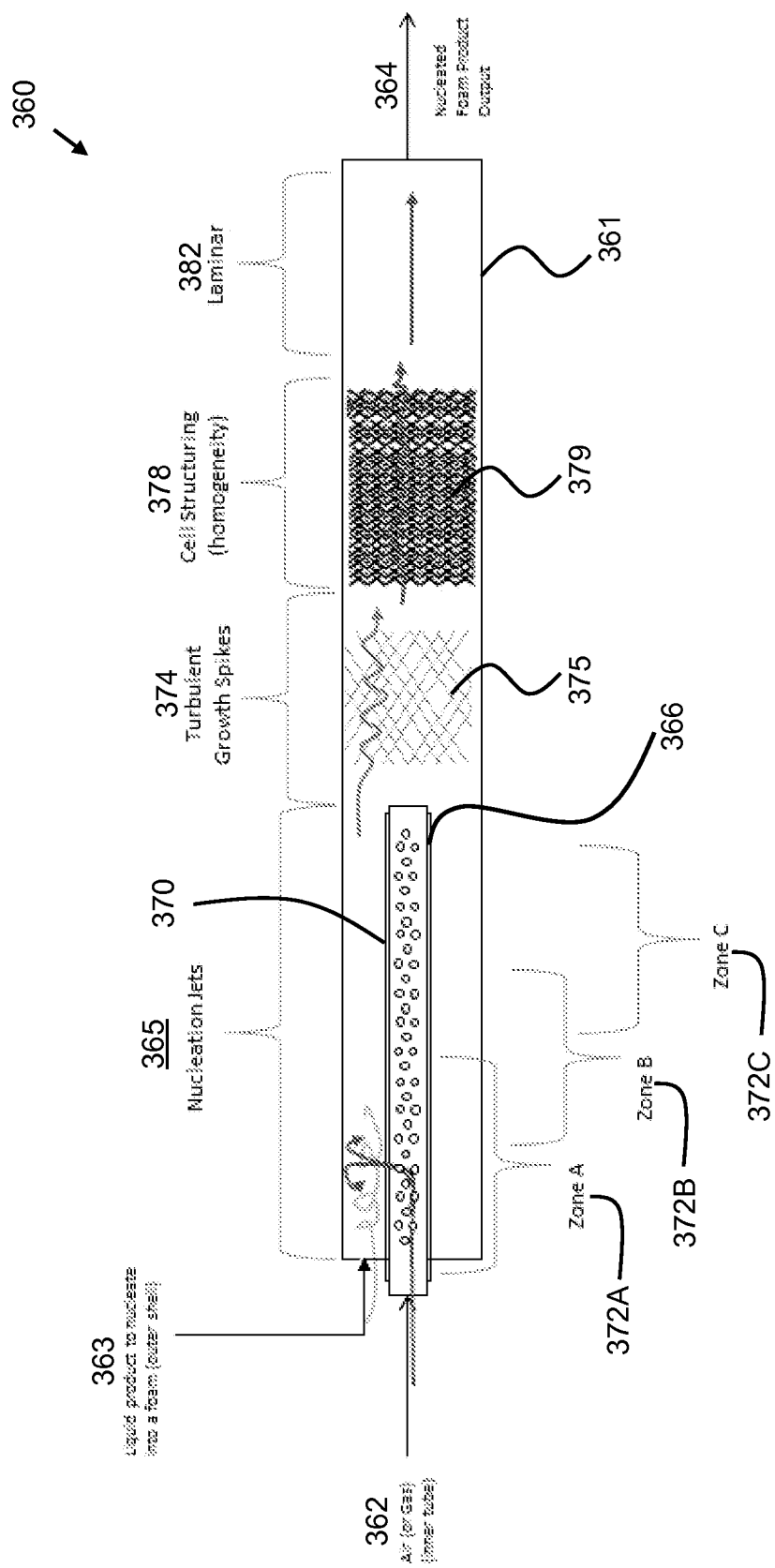


FIG.18C

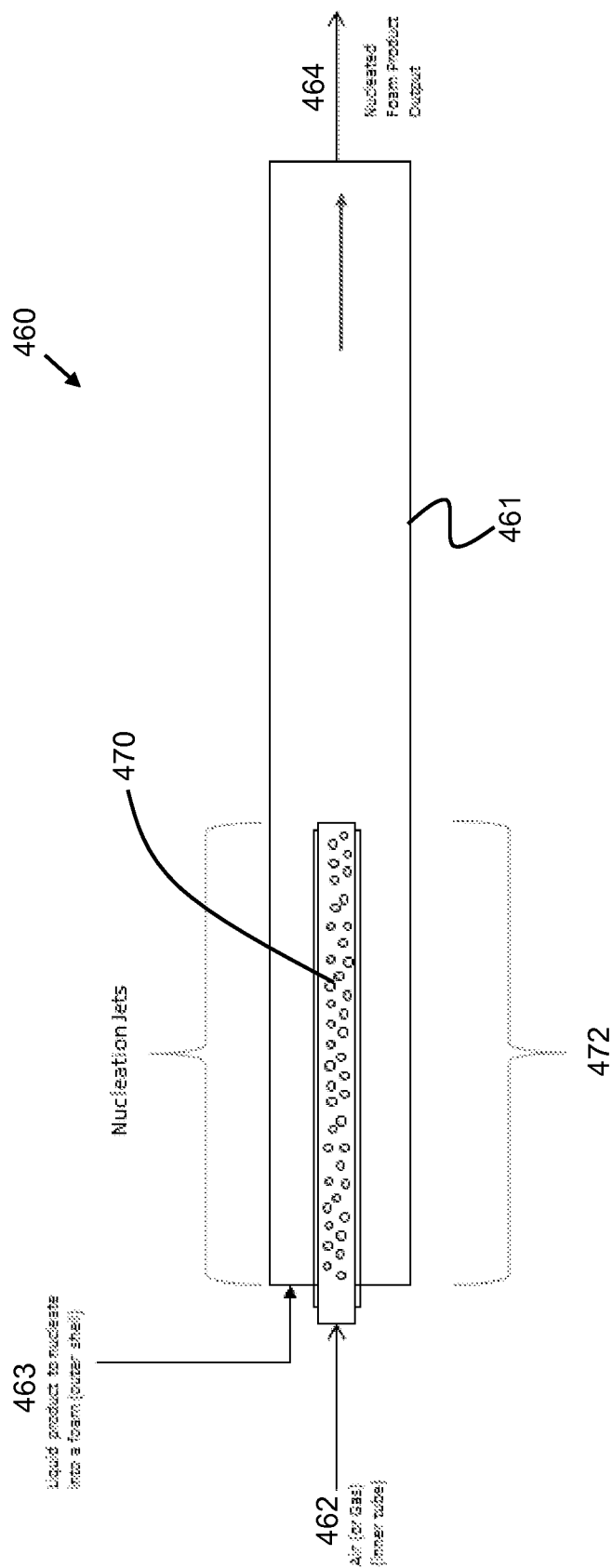


FIG. 18D

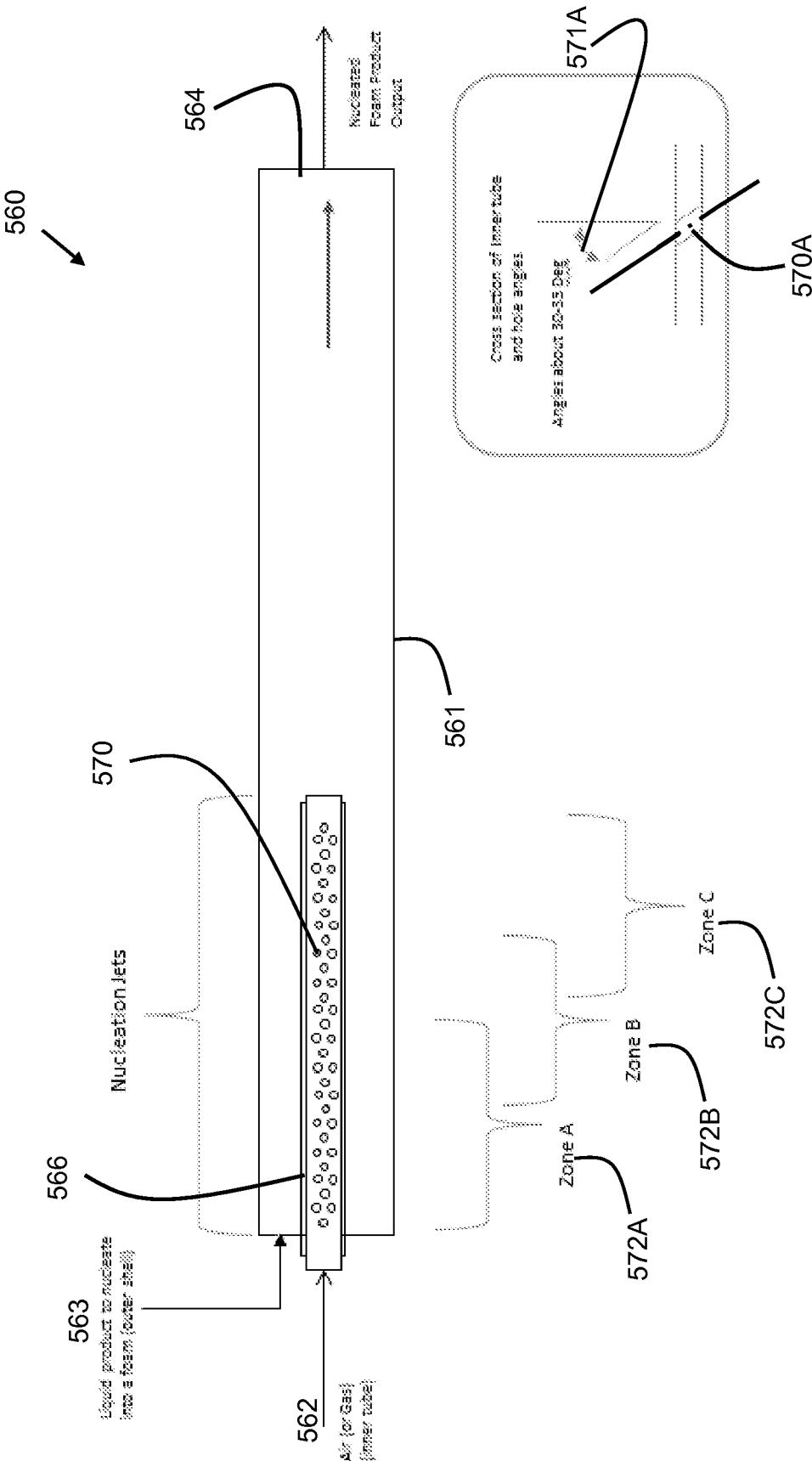


FIG. 18E

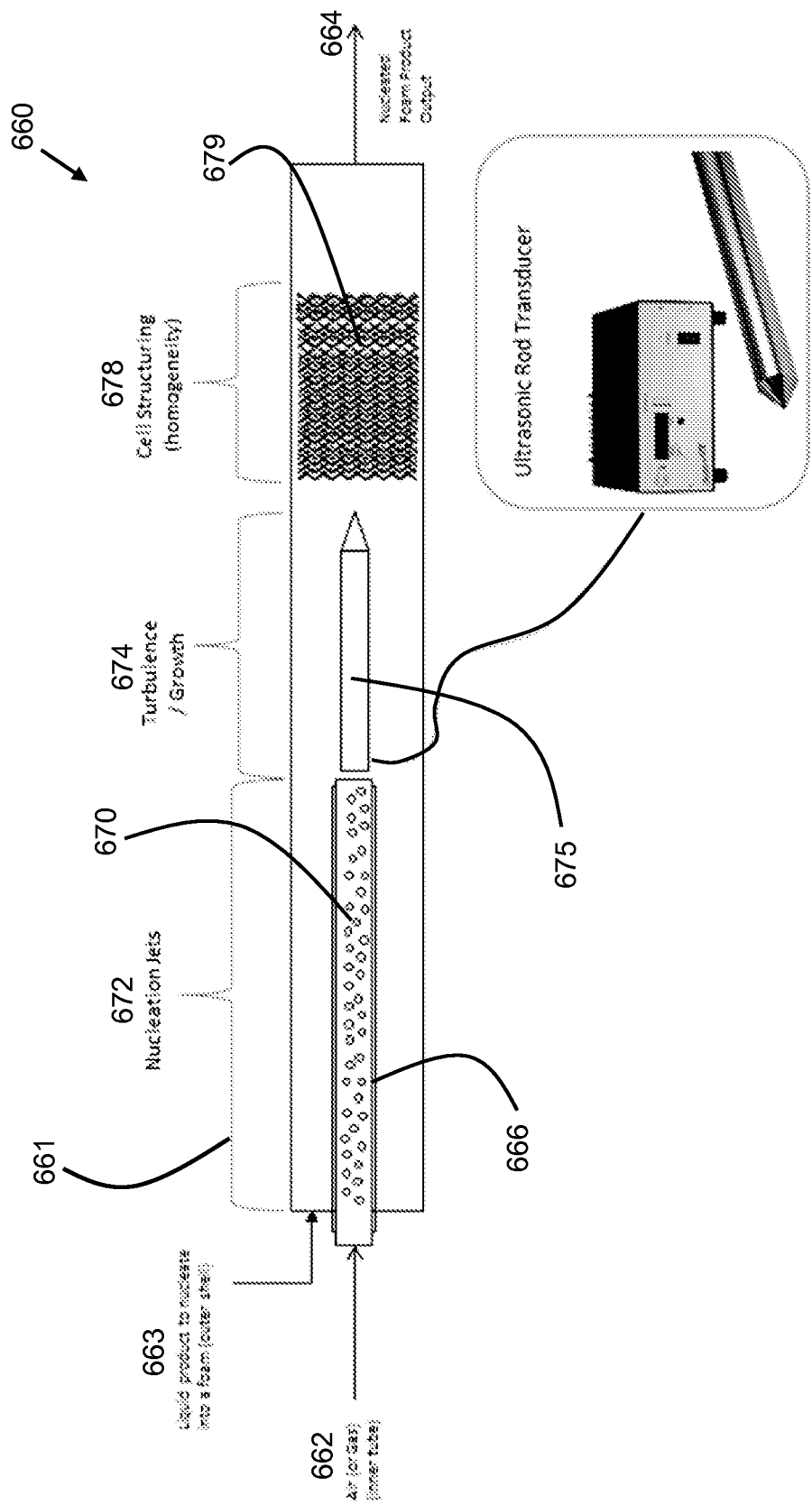


FIG. 18F

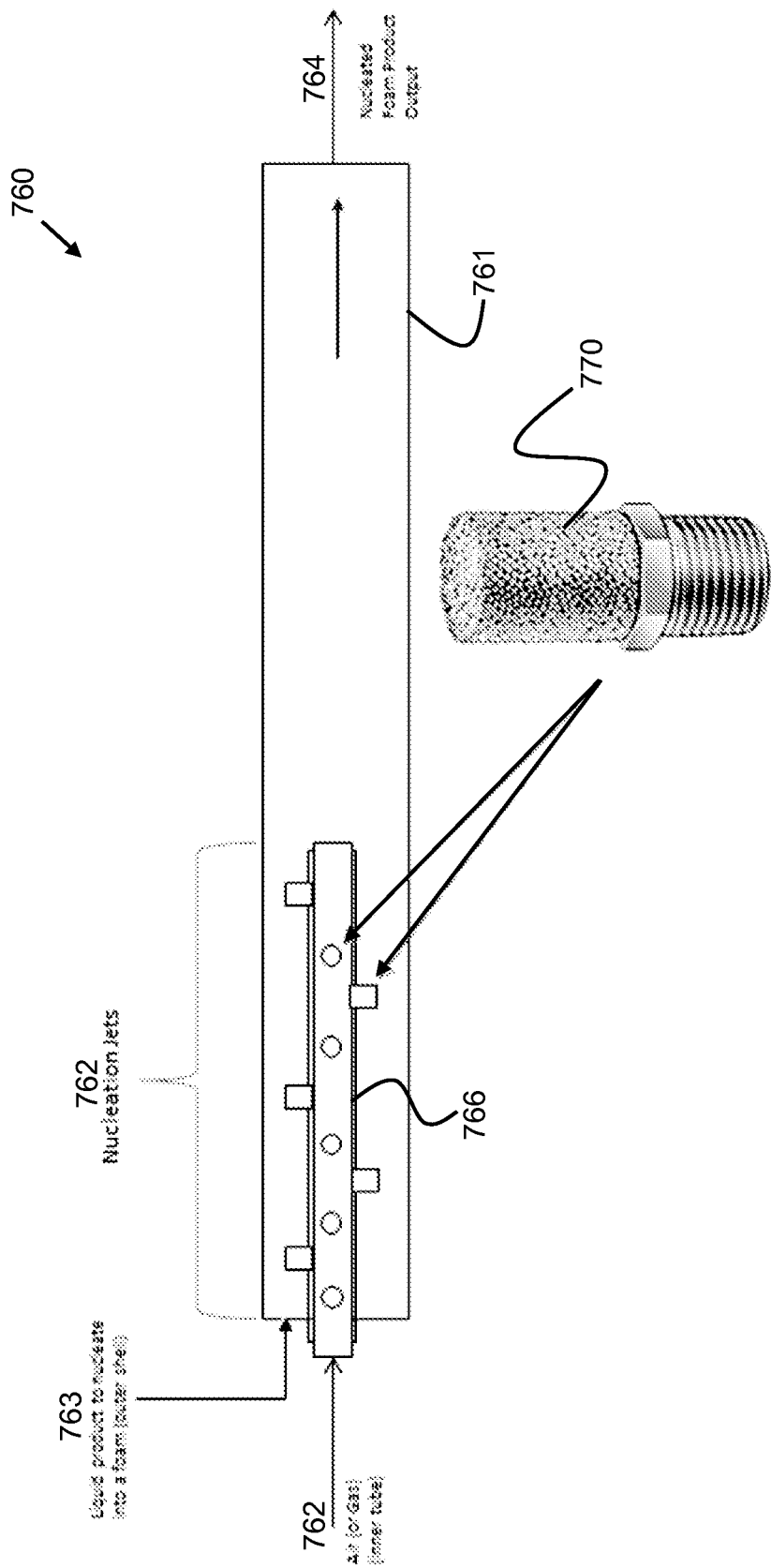


FIG. 18G

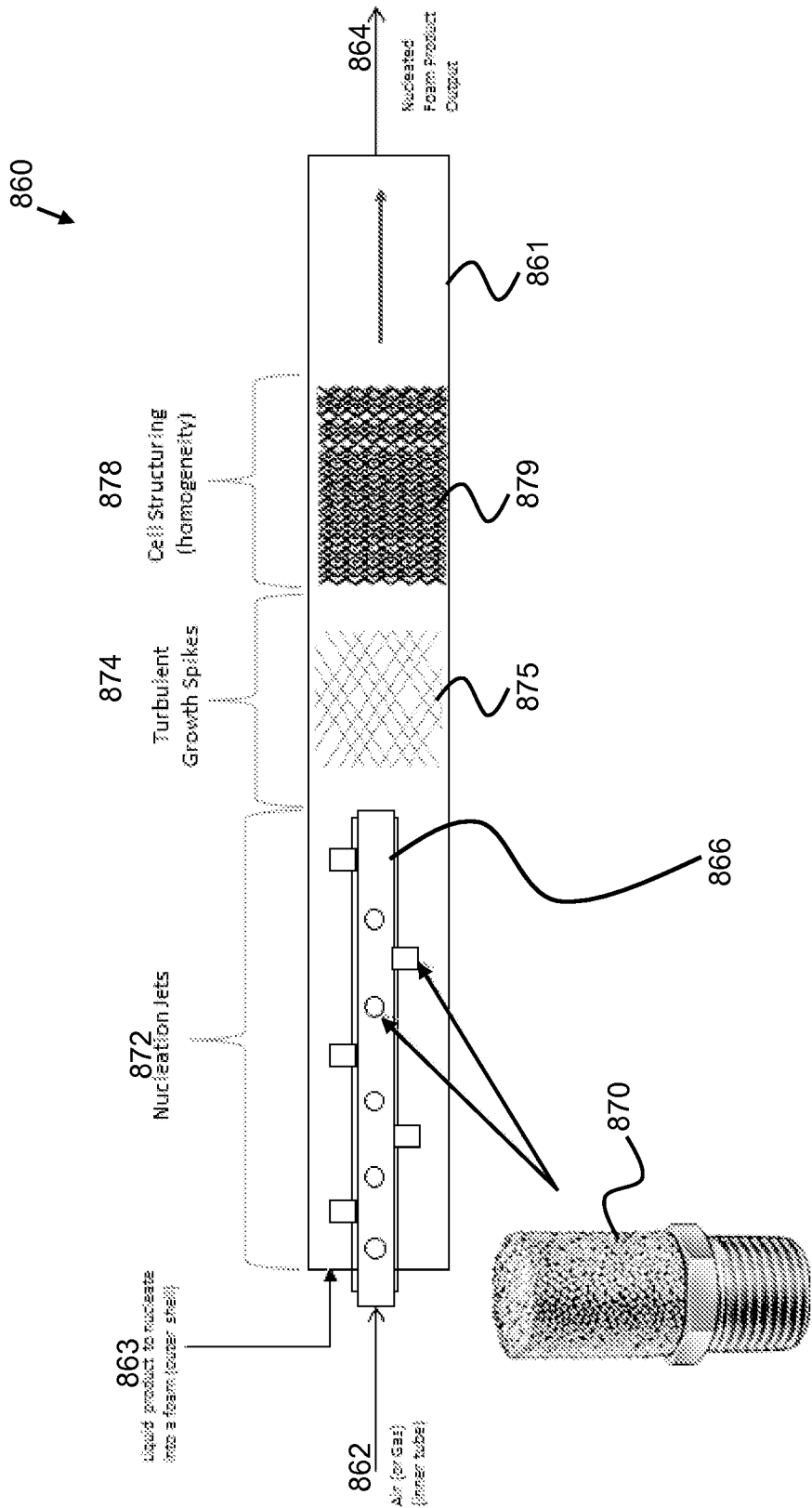


FIG. 18H

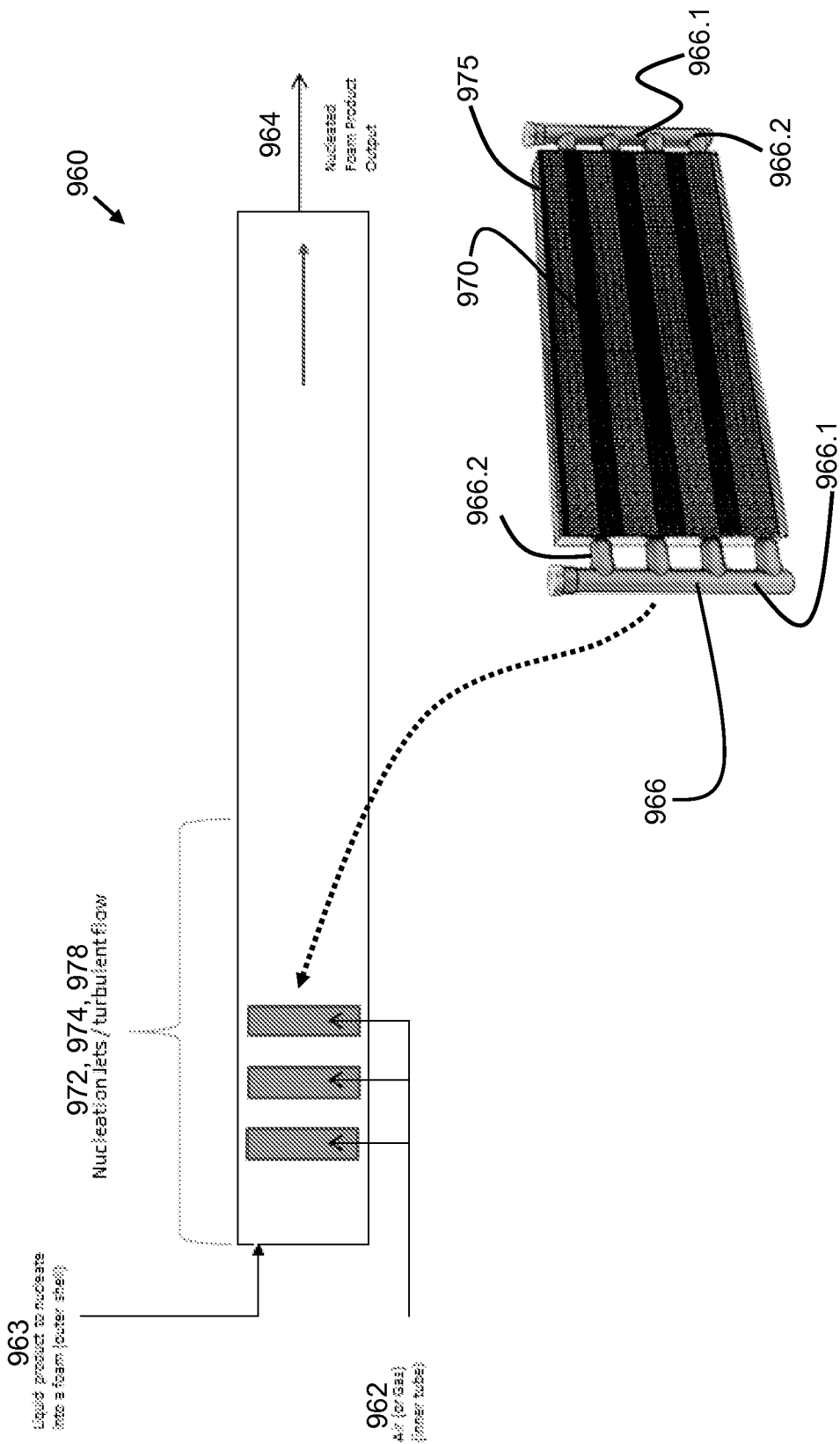


FIG. 18I

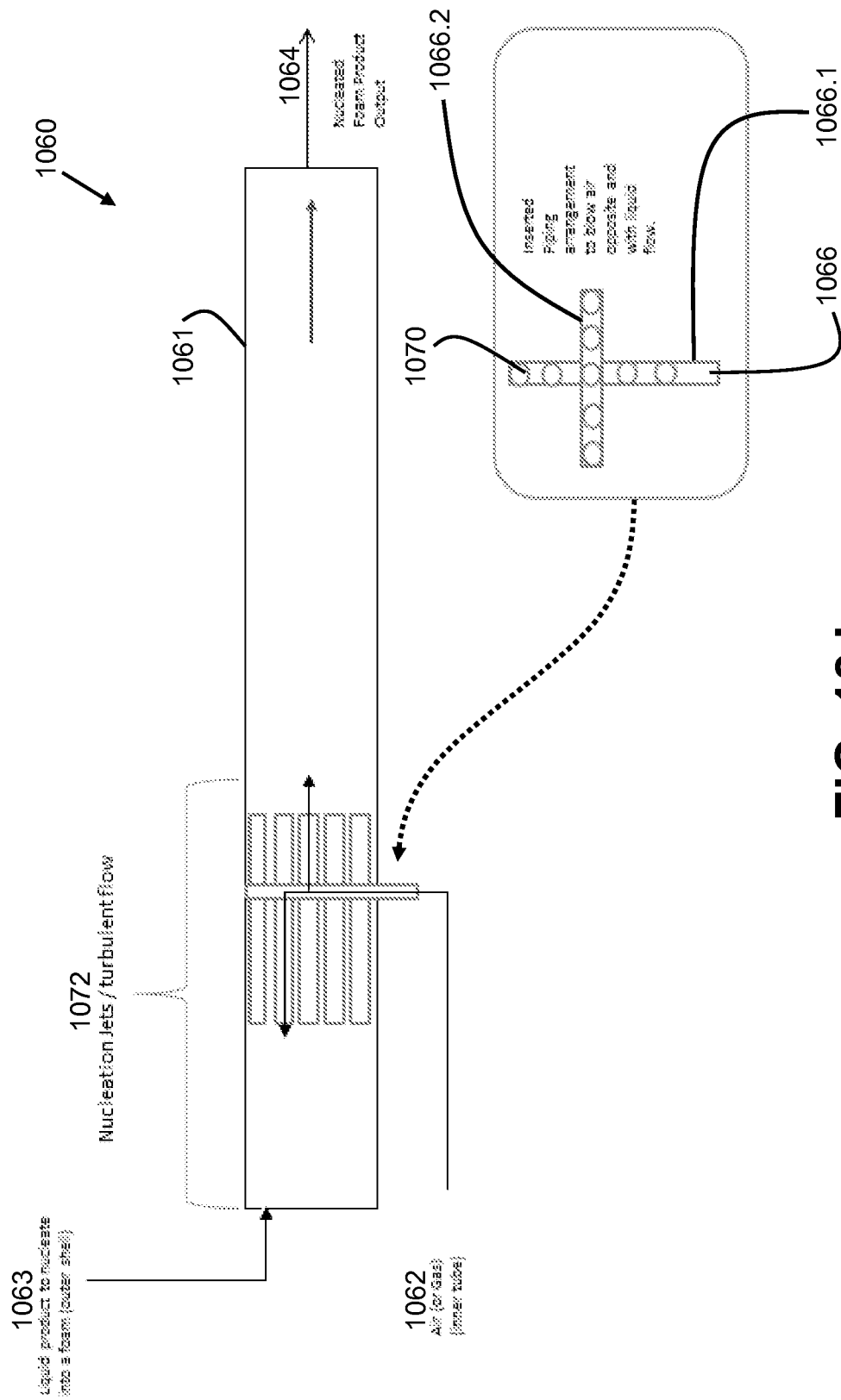


FIG. 18J

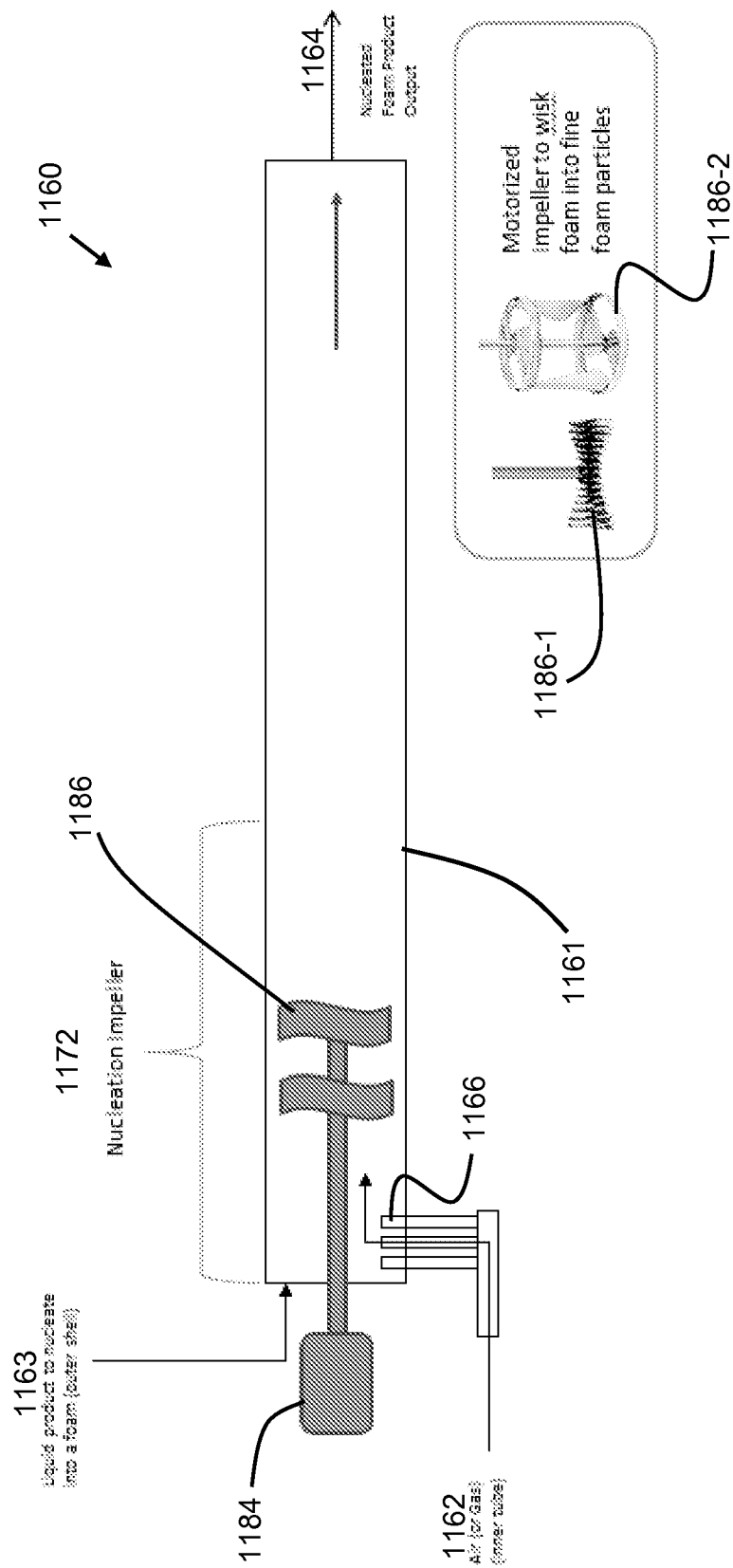


FIG. 18K

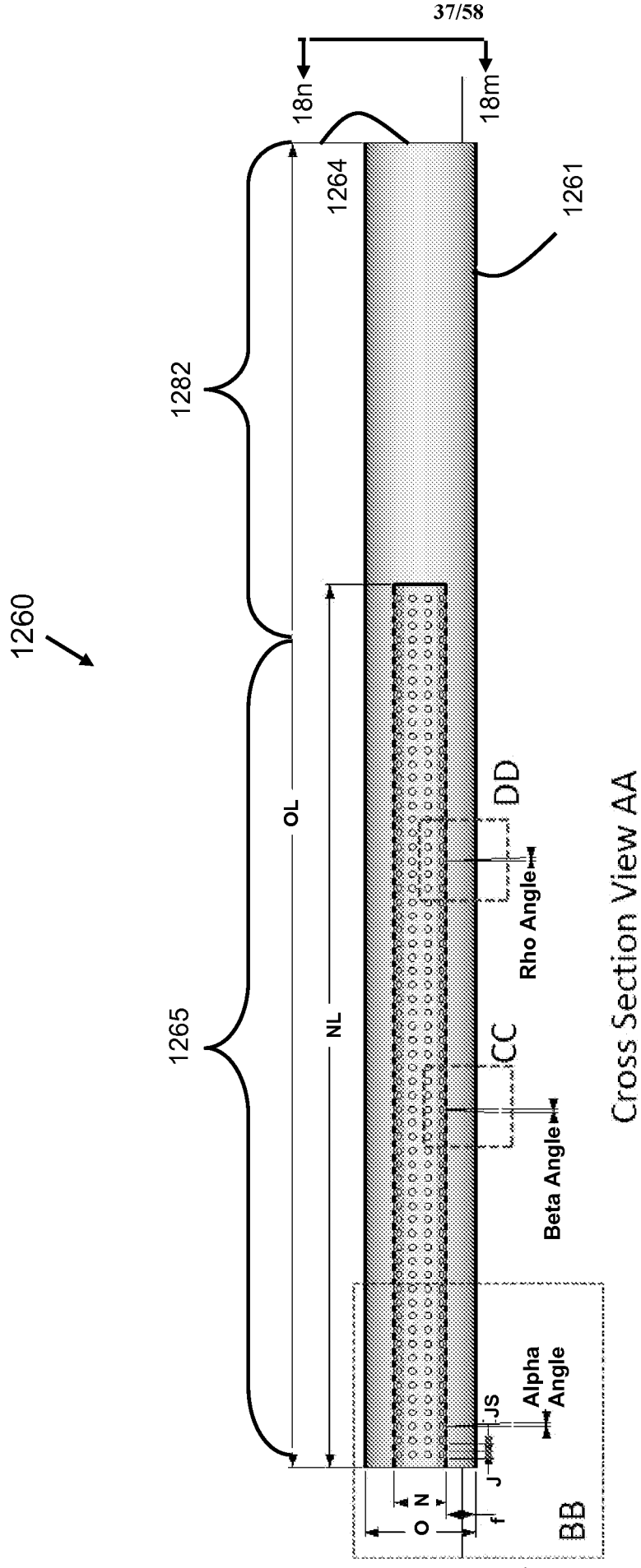


FIG. 18L

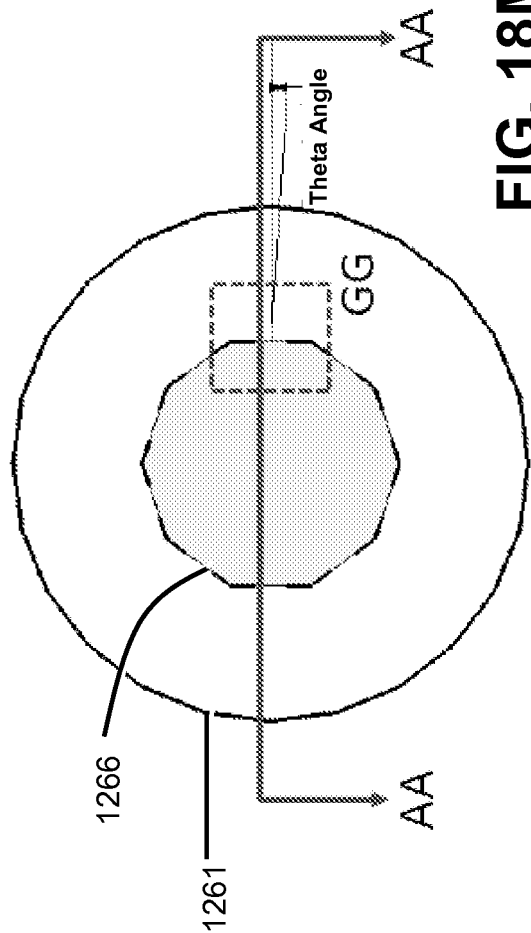


FIG. 18M

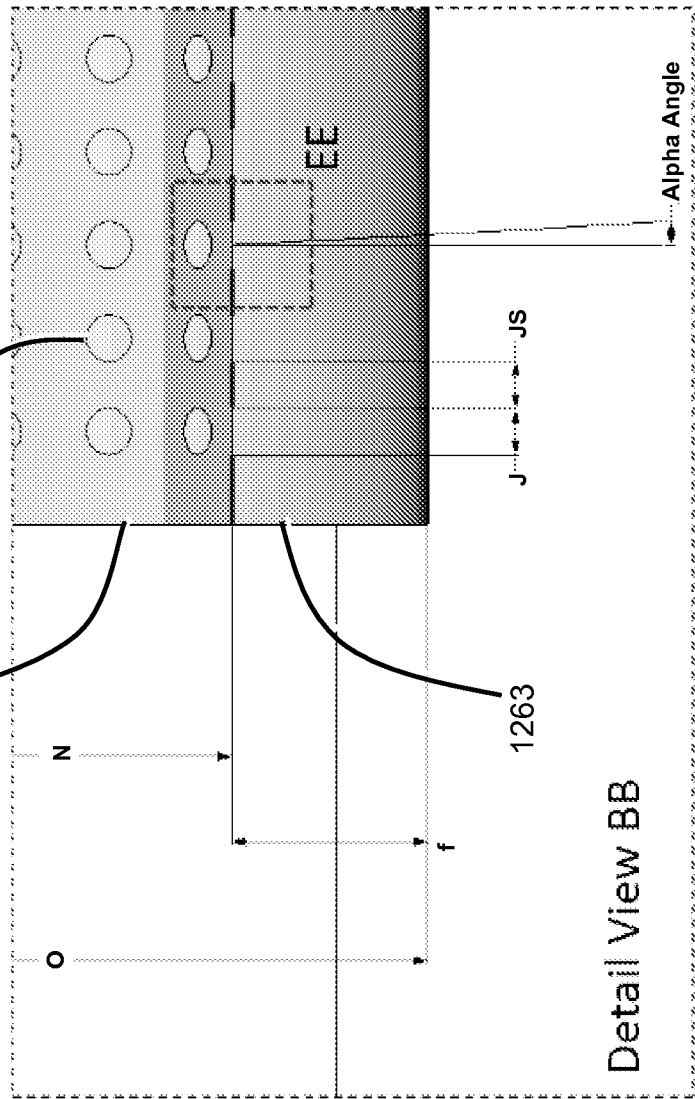


FIG. 18N

- OL – Outer Shell Length
- NL – Inner Shell Length
- O – Outer Shell Diameter
- N – Inner Shell Diameter
- f – centered or off – centered dimension
- J – Nucleasection Jet Orifice Diameter
- JS – Nucleasection Jet Orifice Spacing
- Alpha Angle – Nucleasection Jet Orifice Angle x-axis
- Beta Angle – Nucleasection Jet Orifice Angle x-axis
- Theta Angle – Nucleasection Jet Orifice Angle Z-axis
- Rho – Nucleasection Jet Orifice Angle – y-axis

Varying degrees by zone

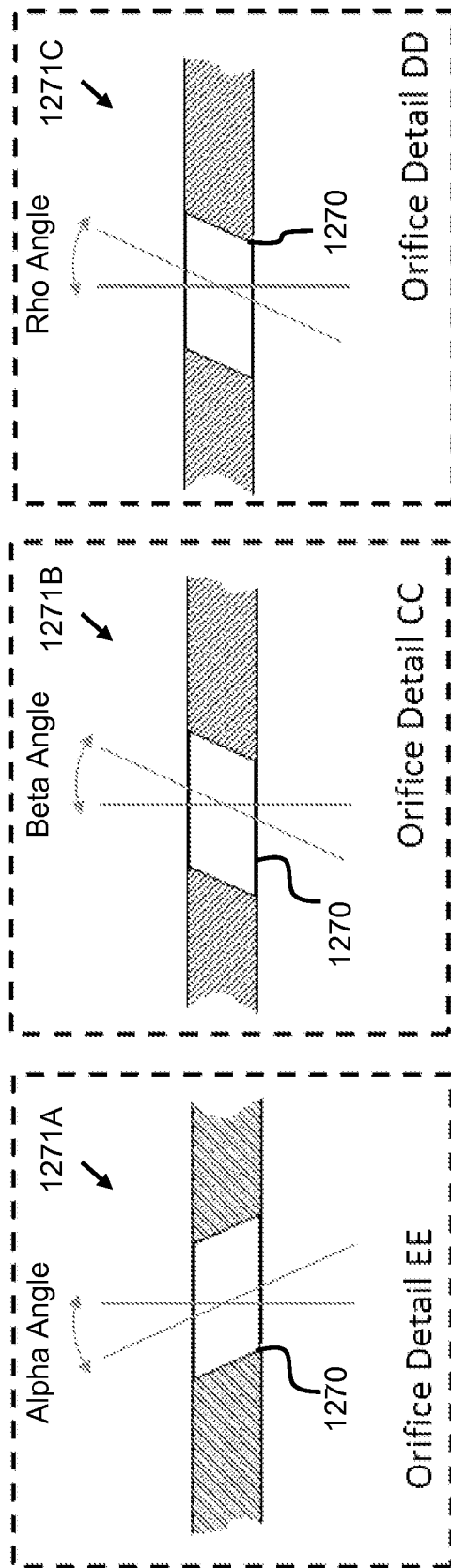


FIG. 180

Each Zone Orifice can have a Theta angle, and varying by zone

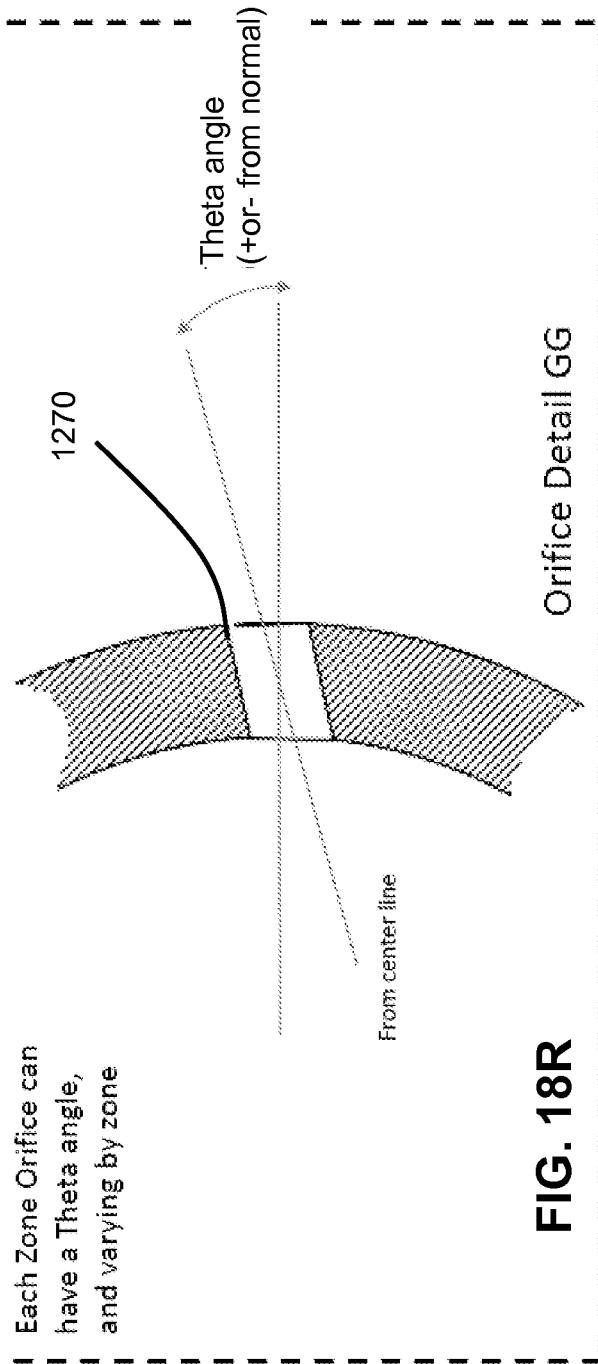


FIG. 18R

Other extras

Vehicle positions Foam for ingestion

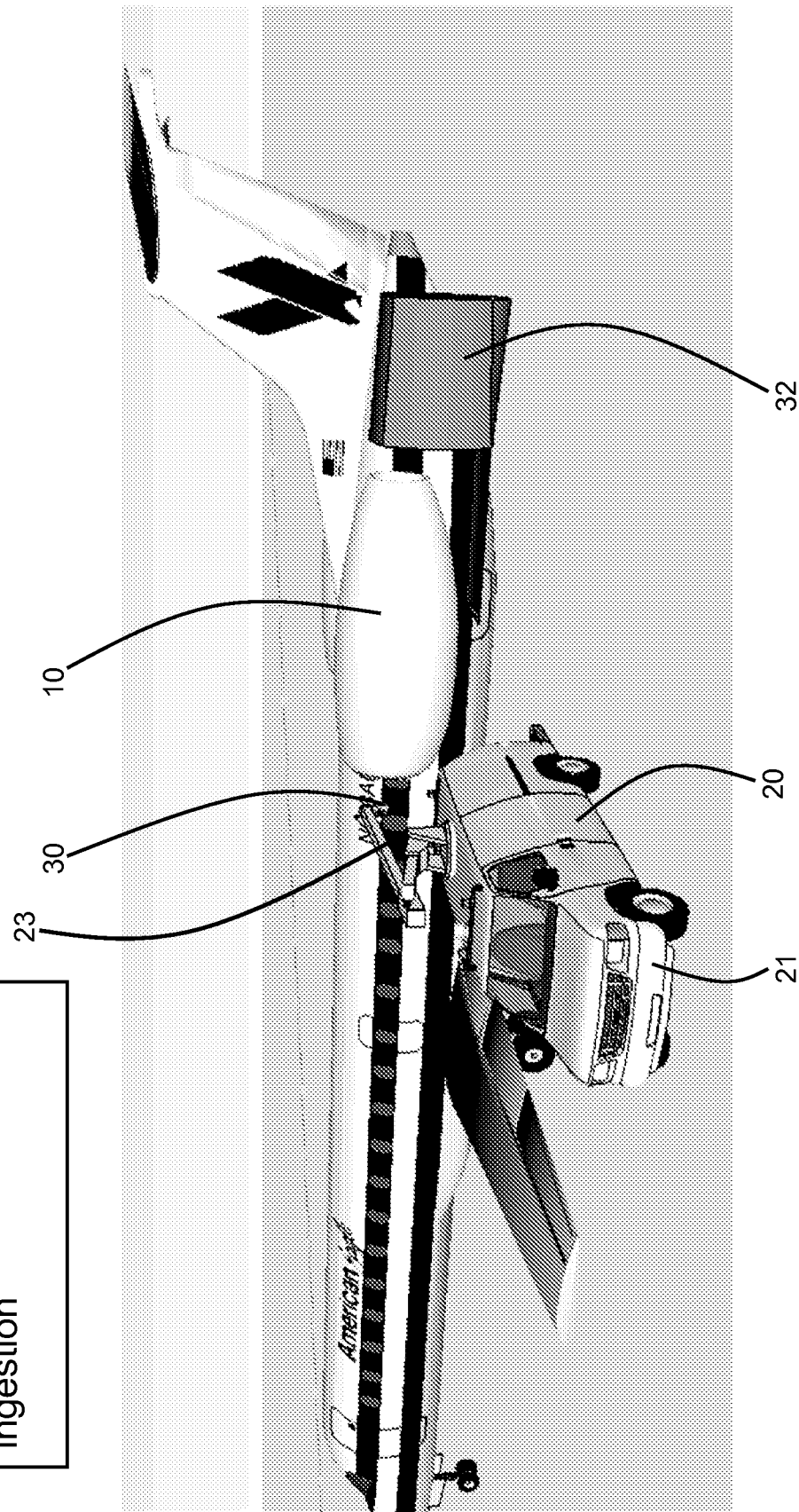


FIG. 19A

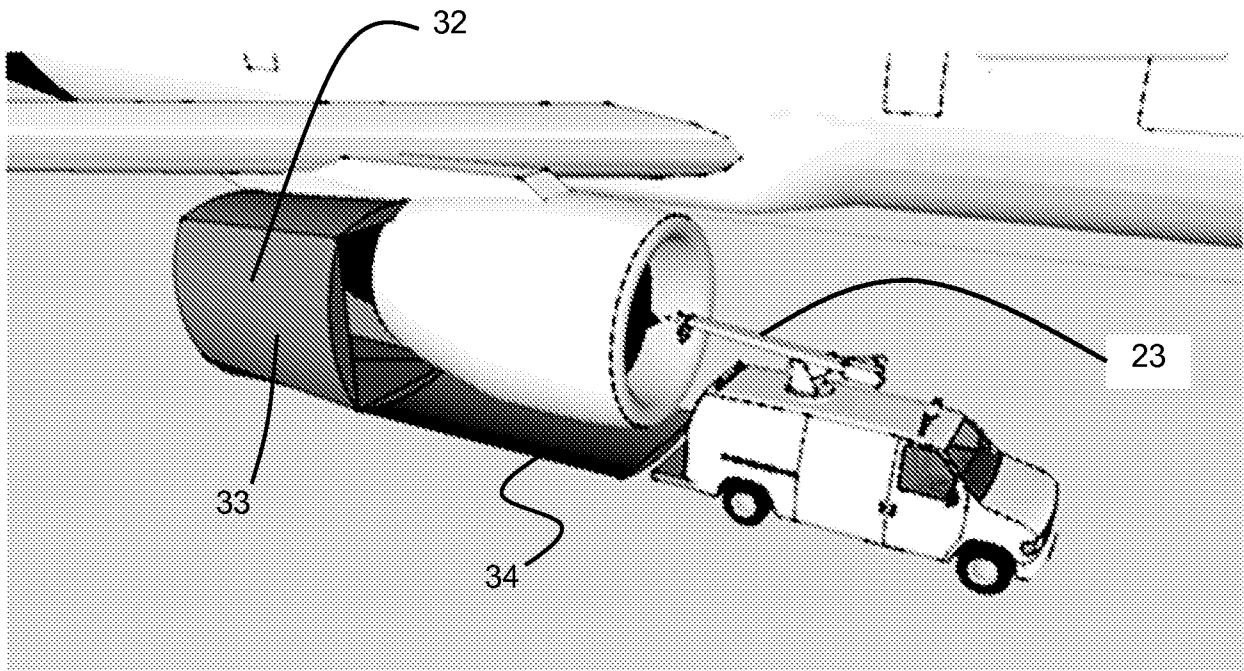


FIG.19B

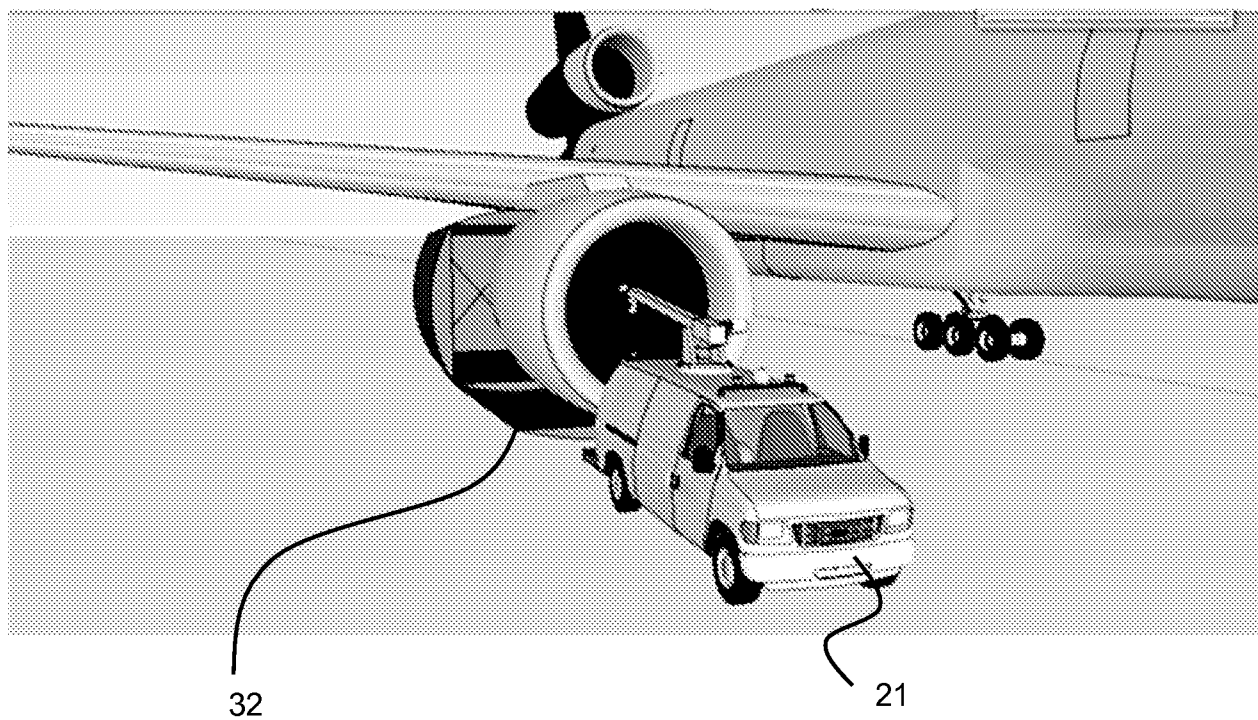


FIG. 19C

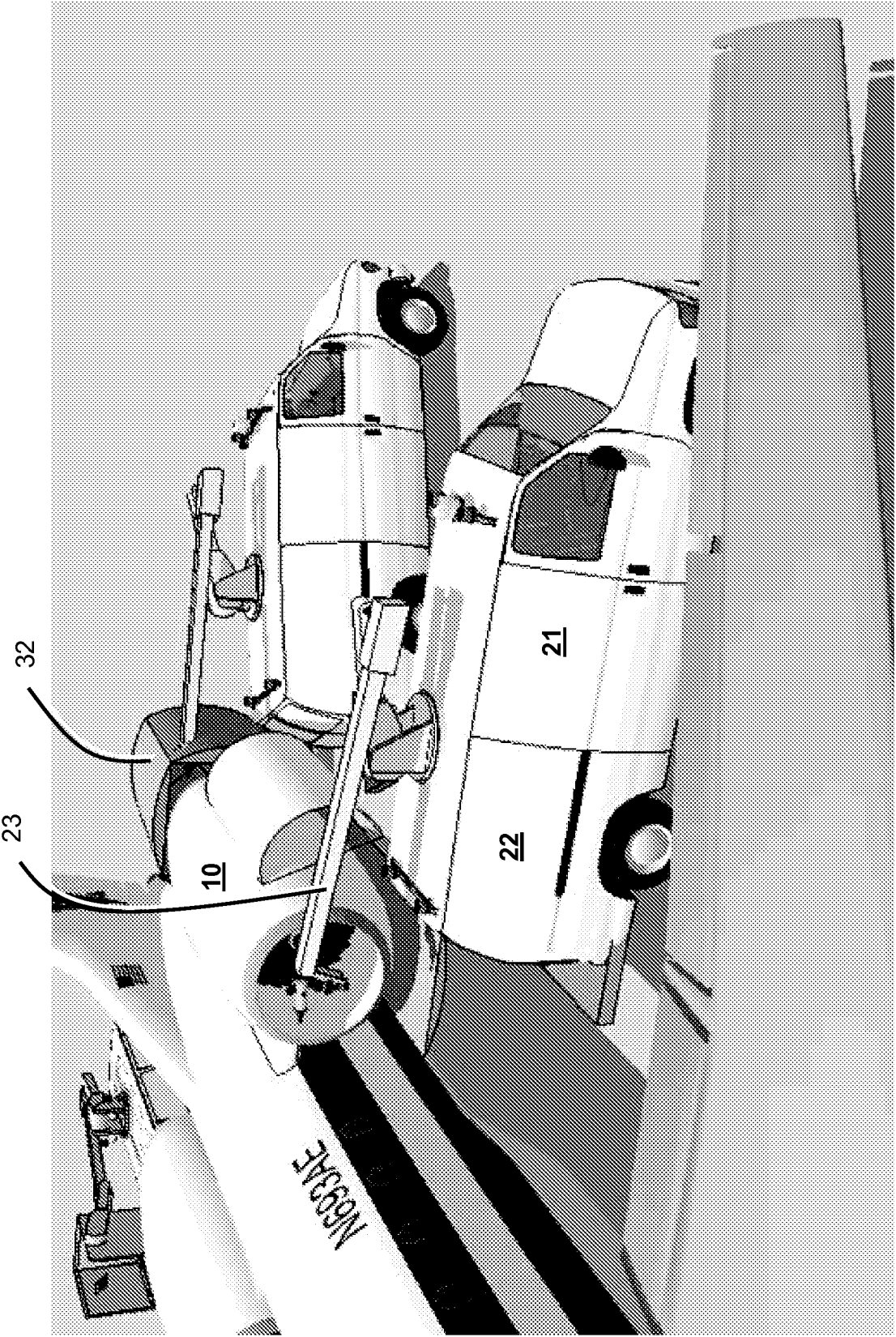


FIG. 19D

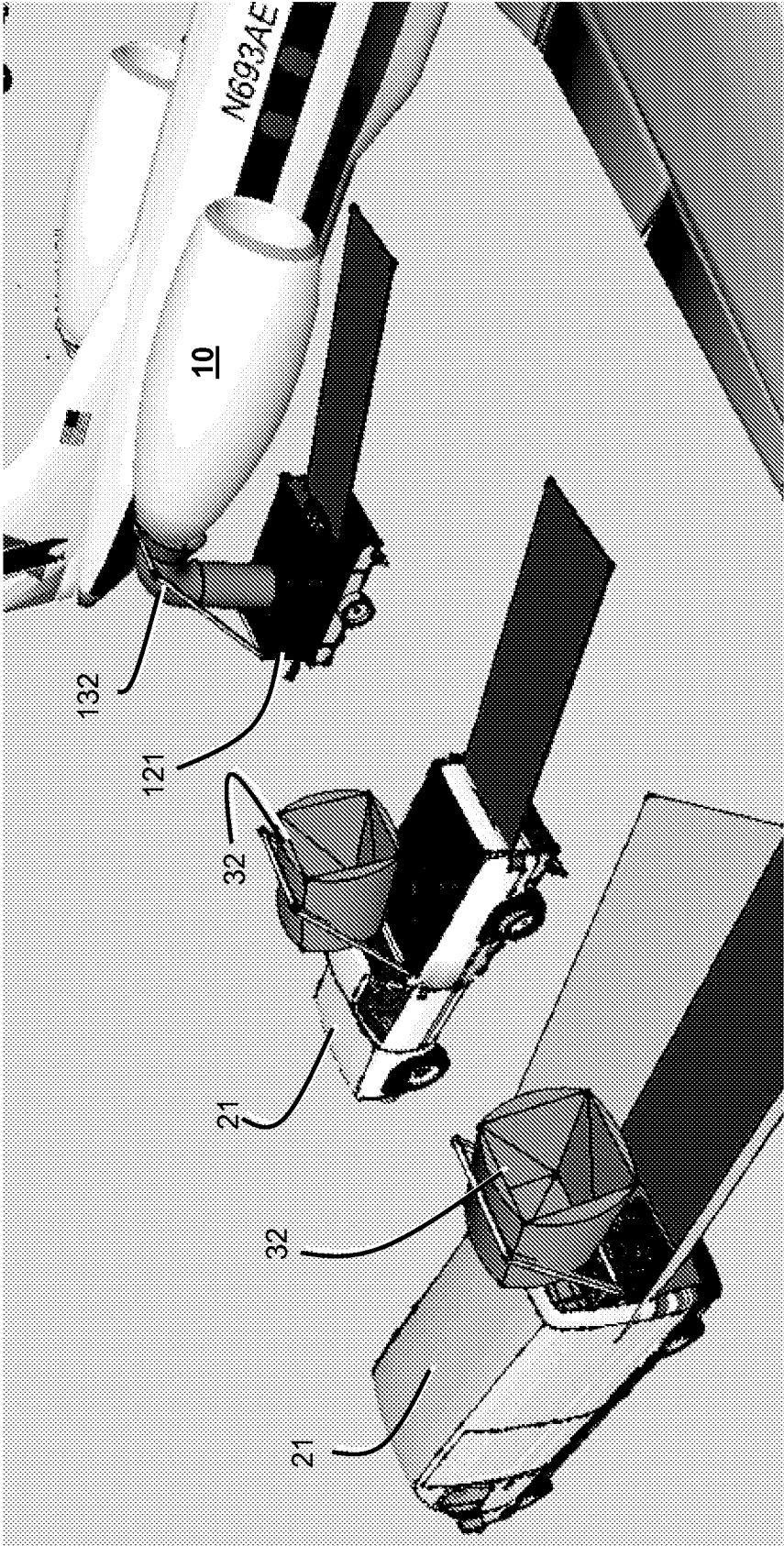


FIG. 19E

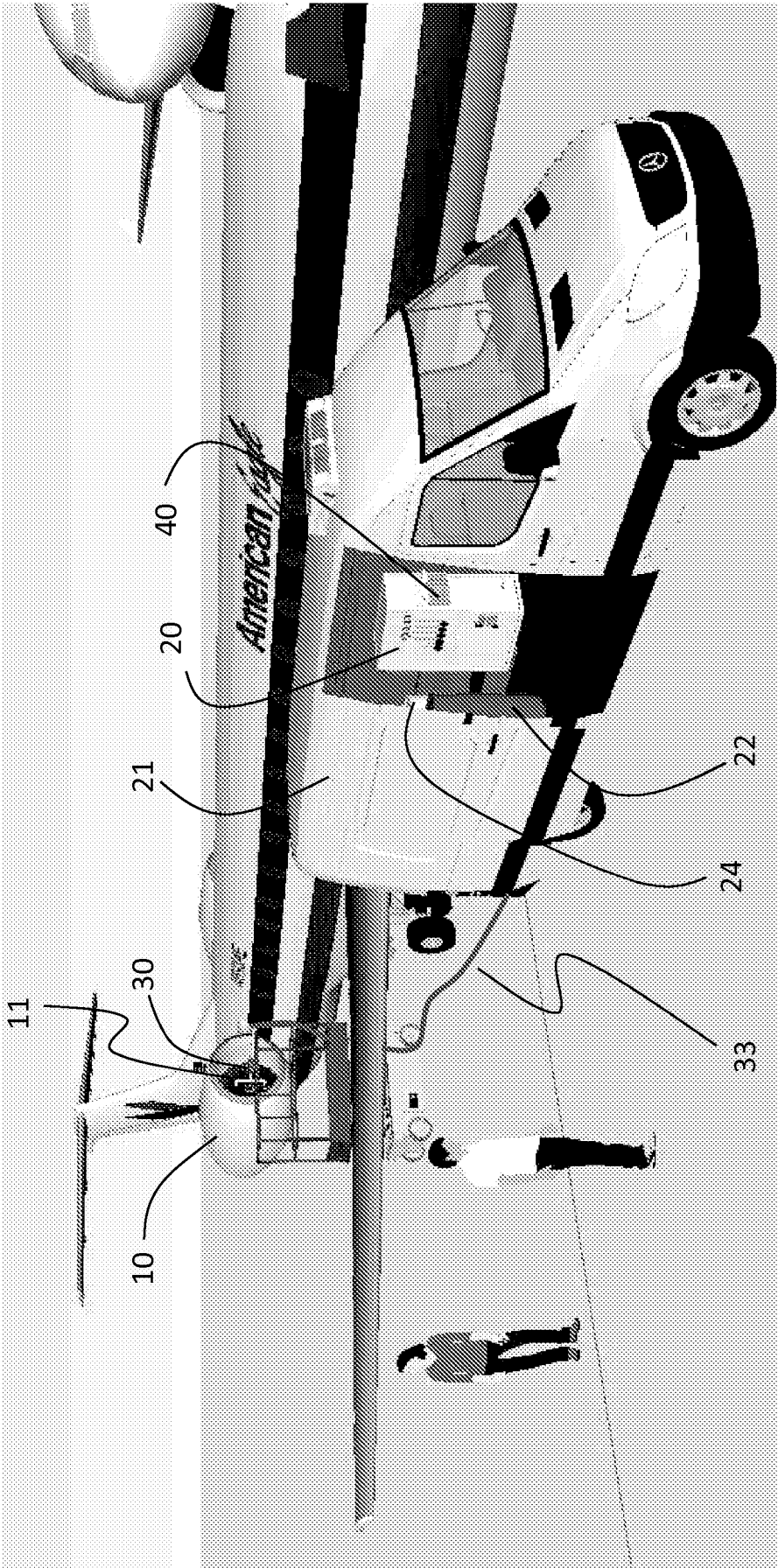


FIG. 2-1B

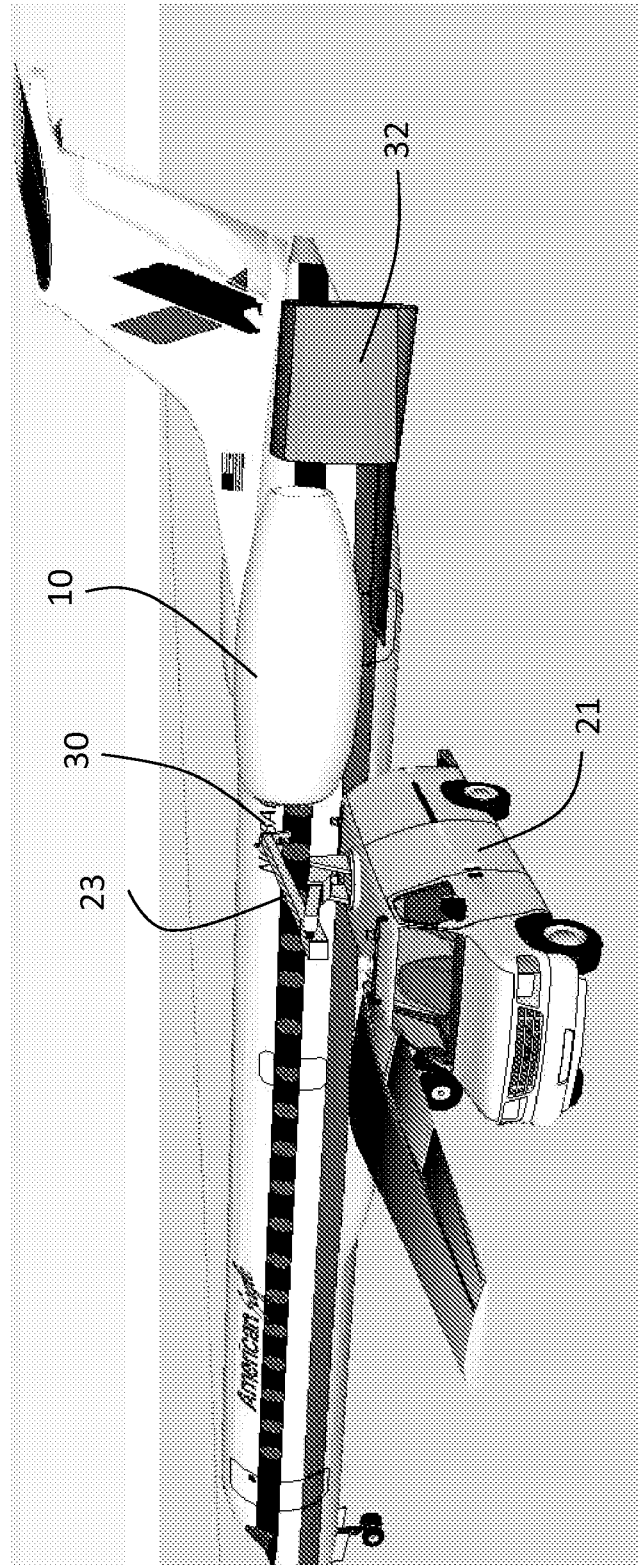


FIG. 2

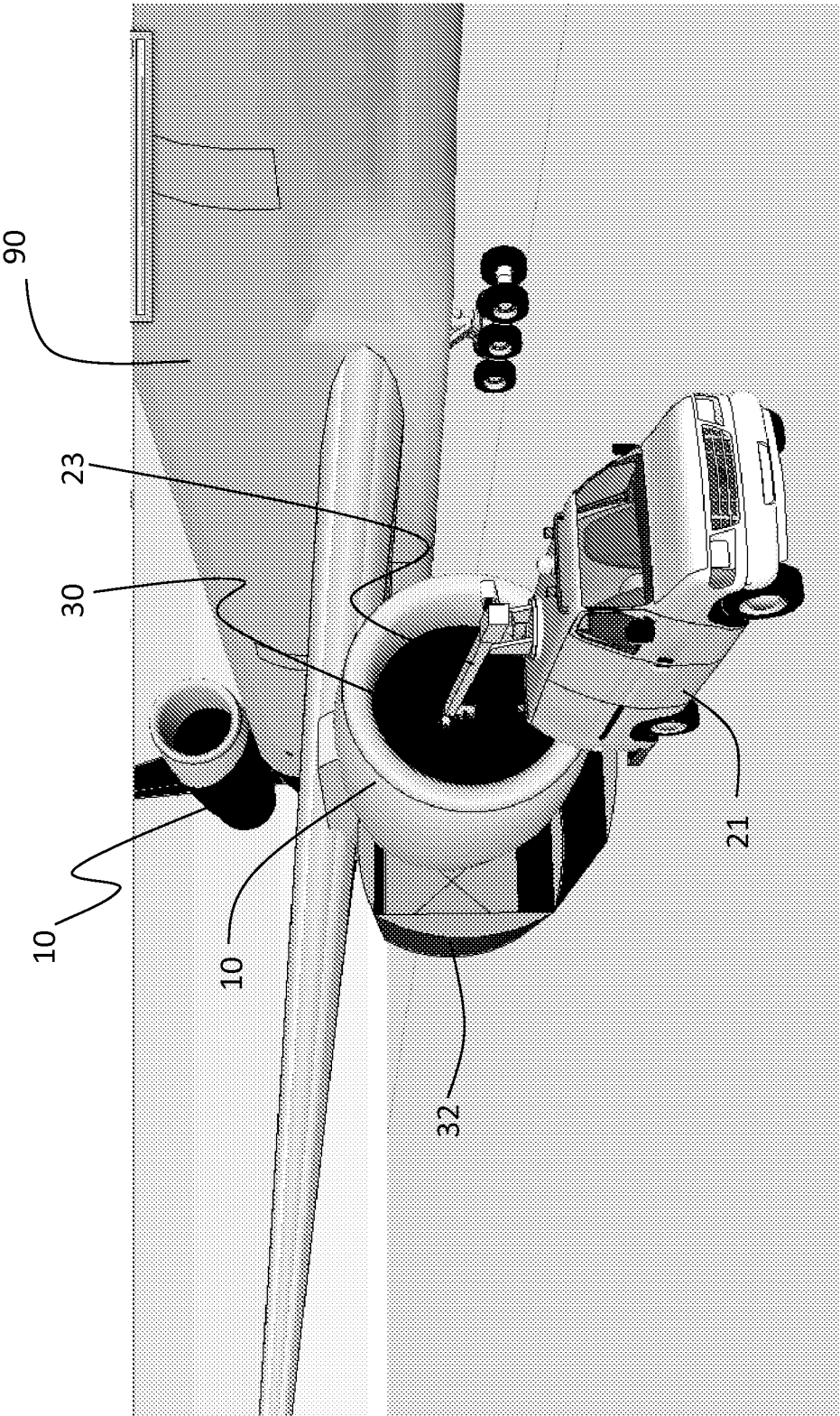


FIG. 2-3

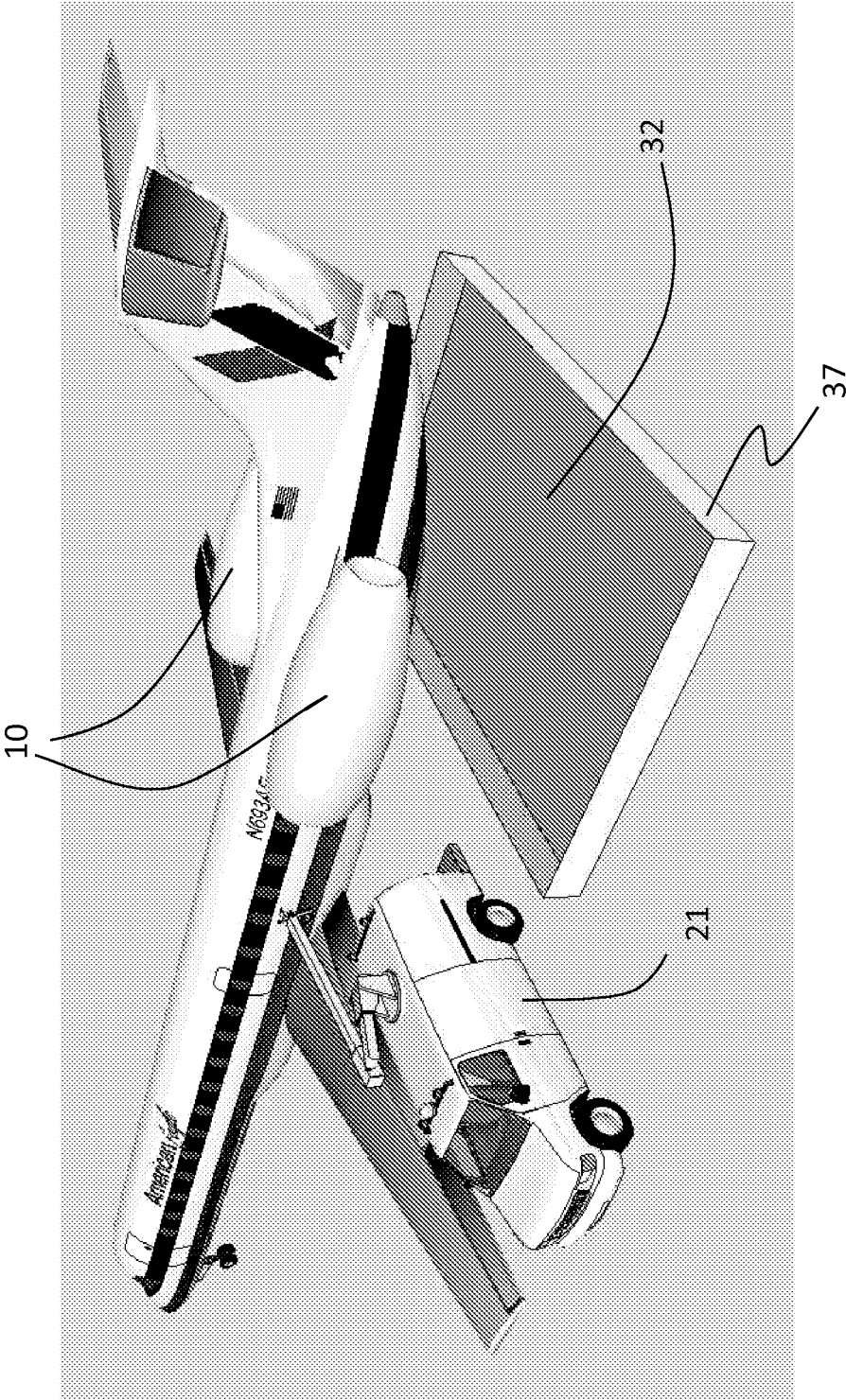


FIG. 2-4

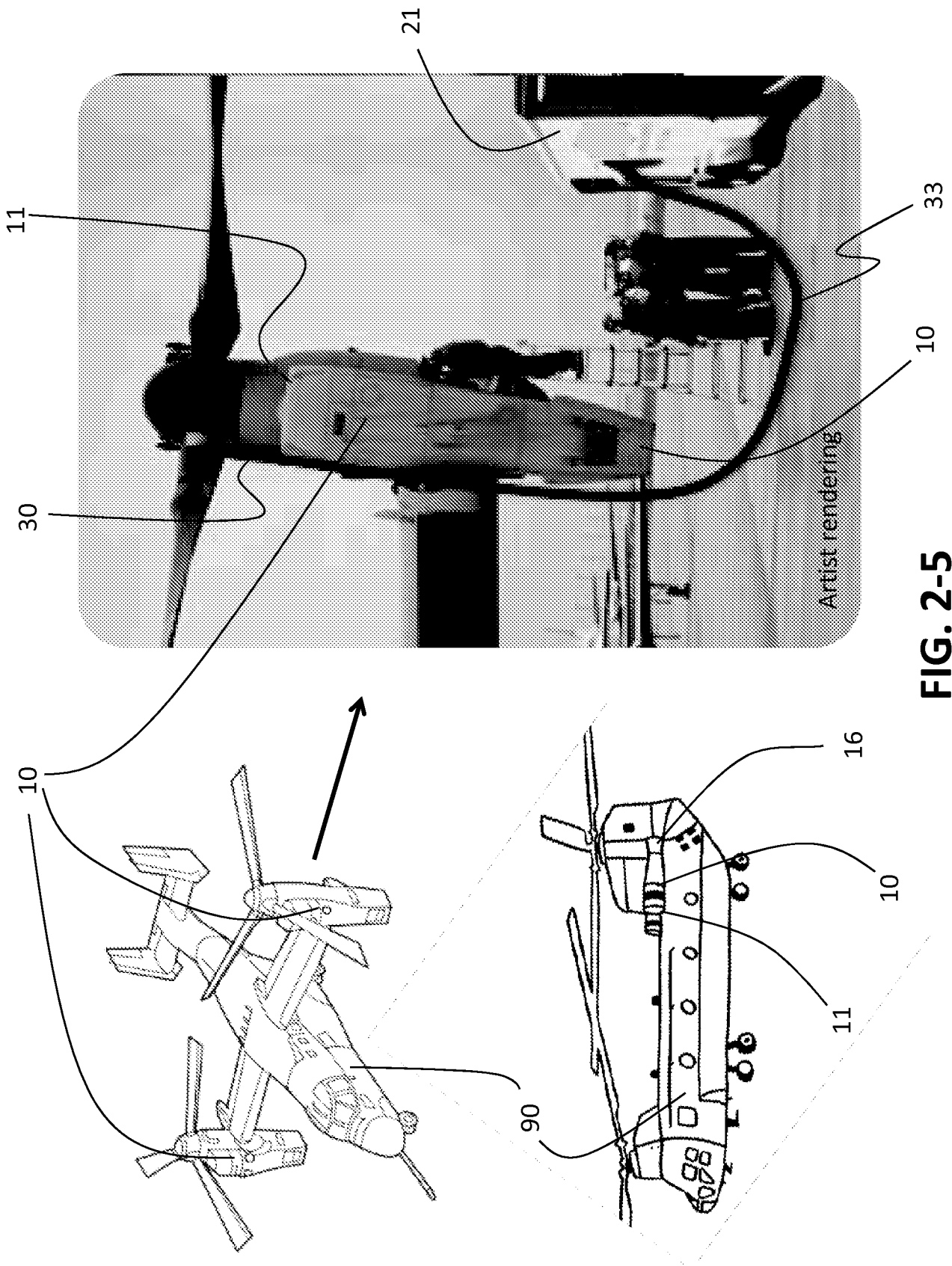


FIG. 2-5

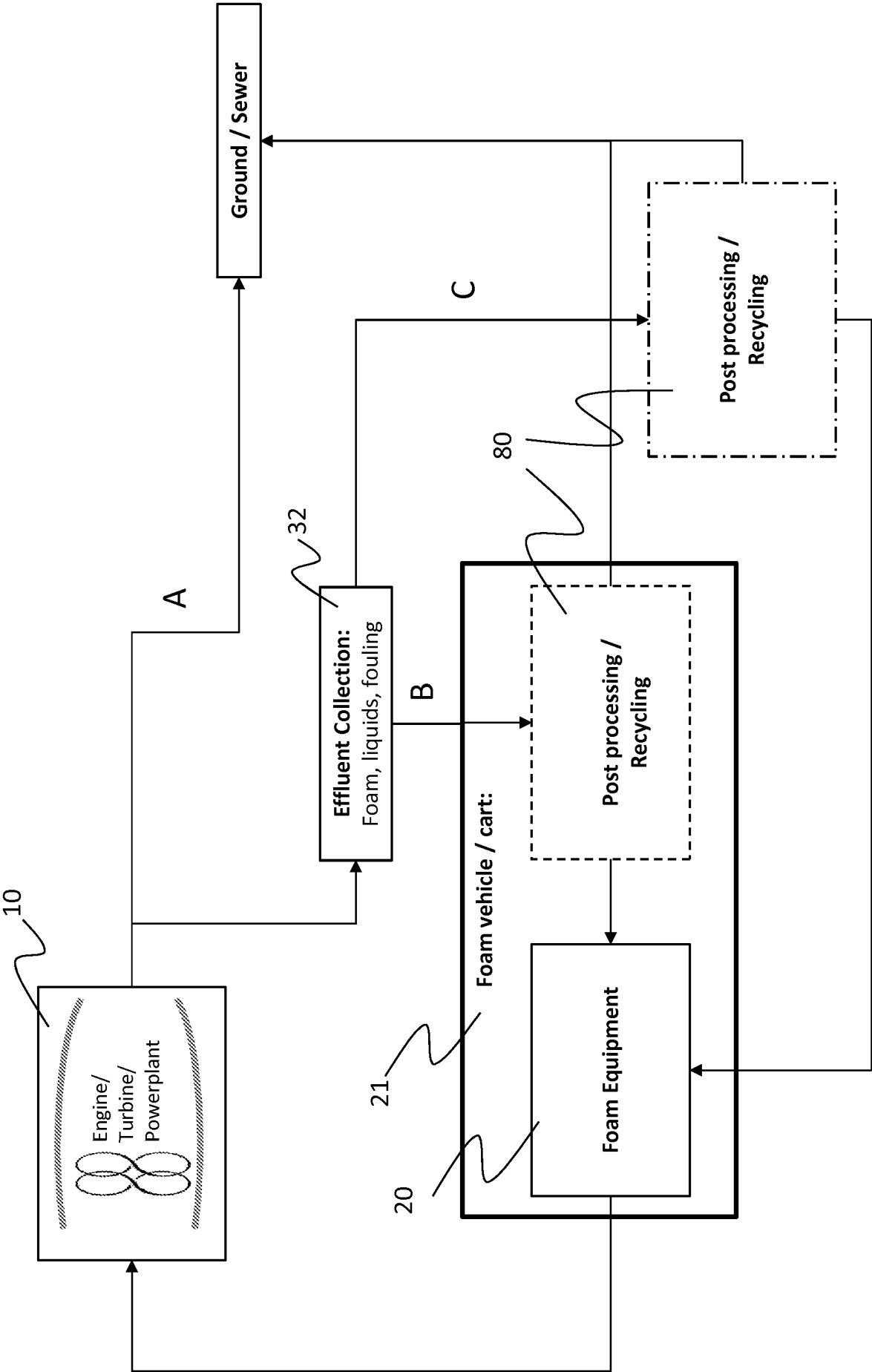


FIG. 2-7

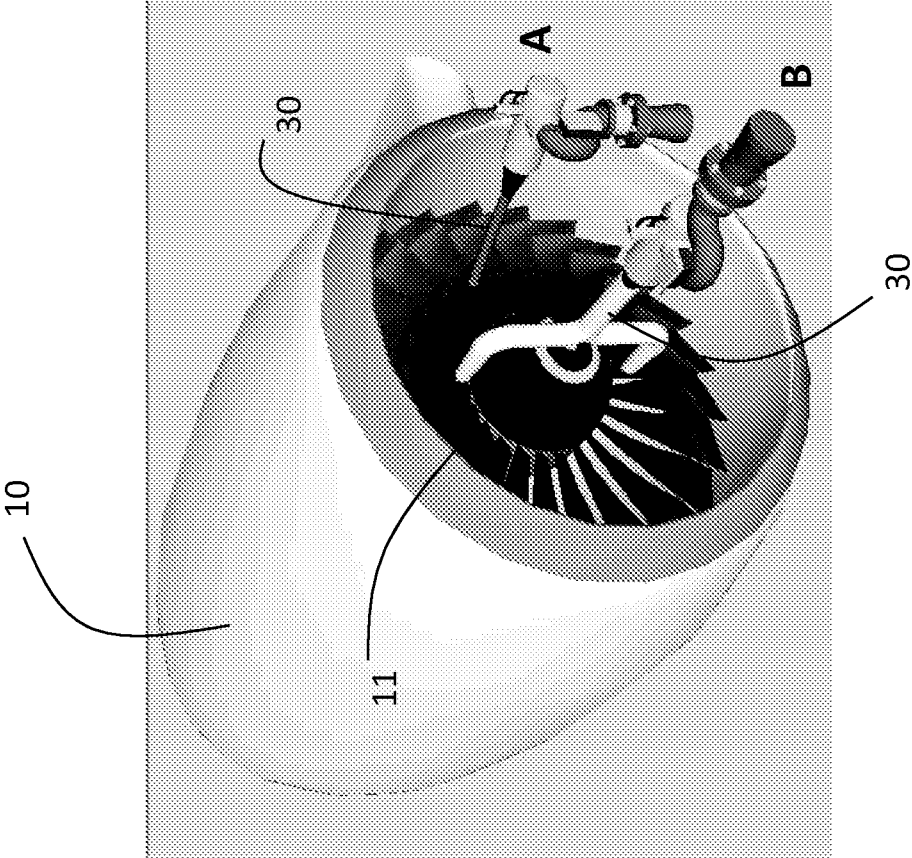


FIG. 2-8A

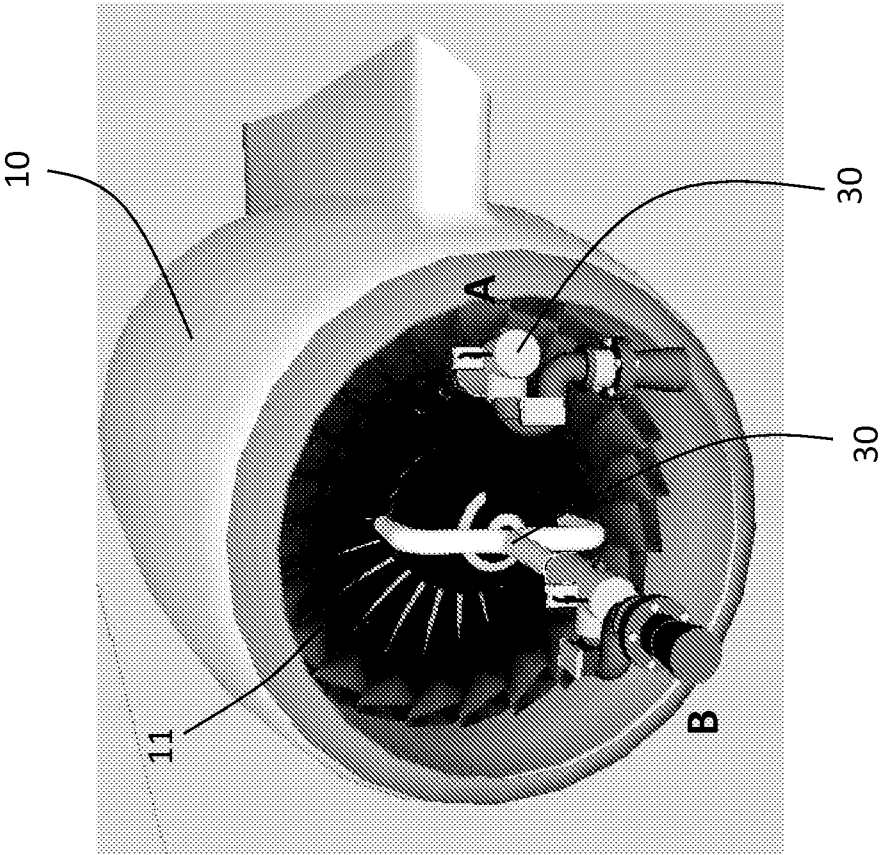


FIG. 2-8B

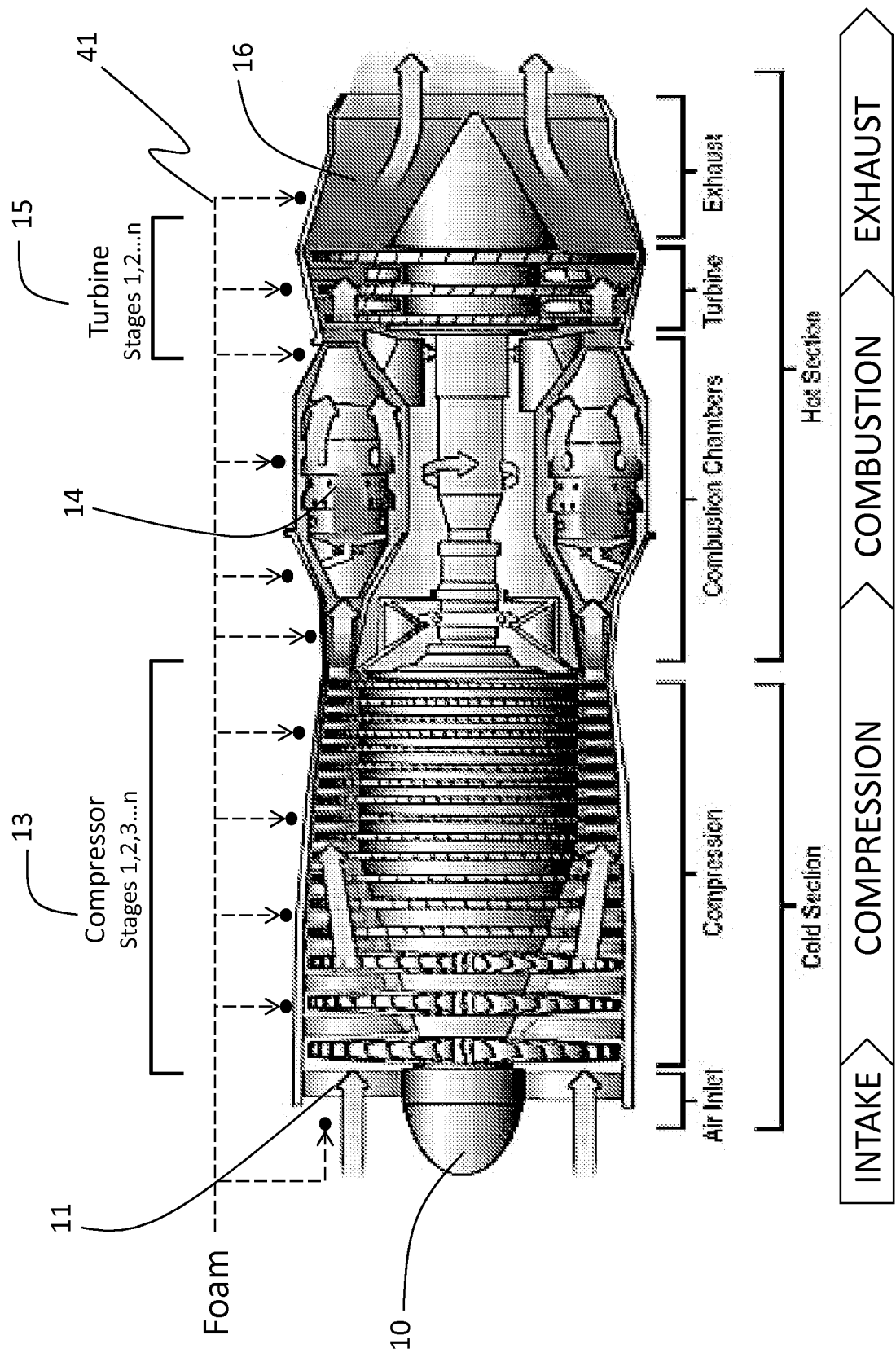


FIG. 2-9A

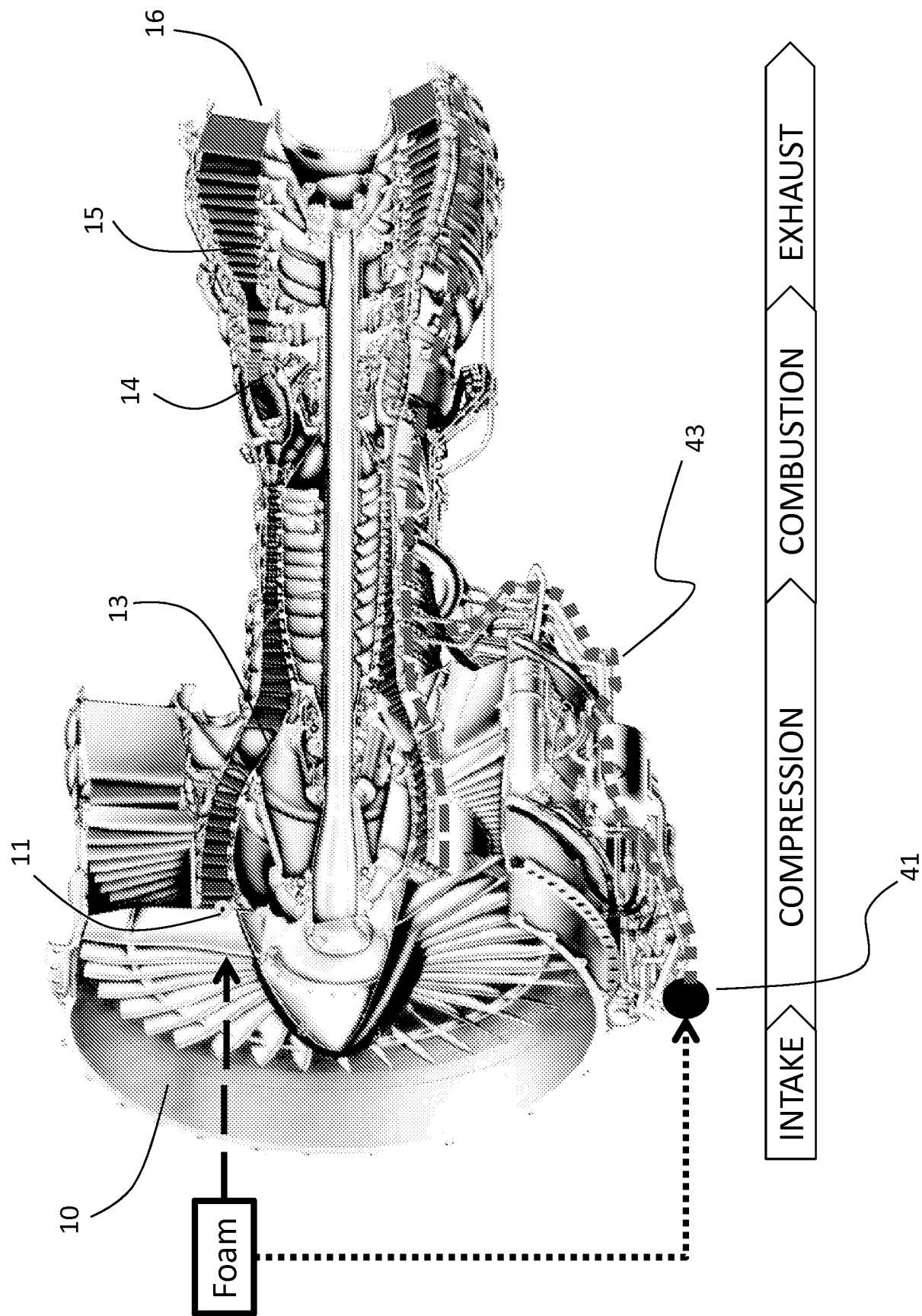


FIG. 2-9B

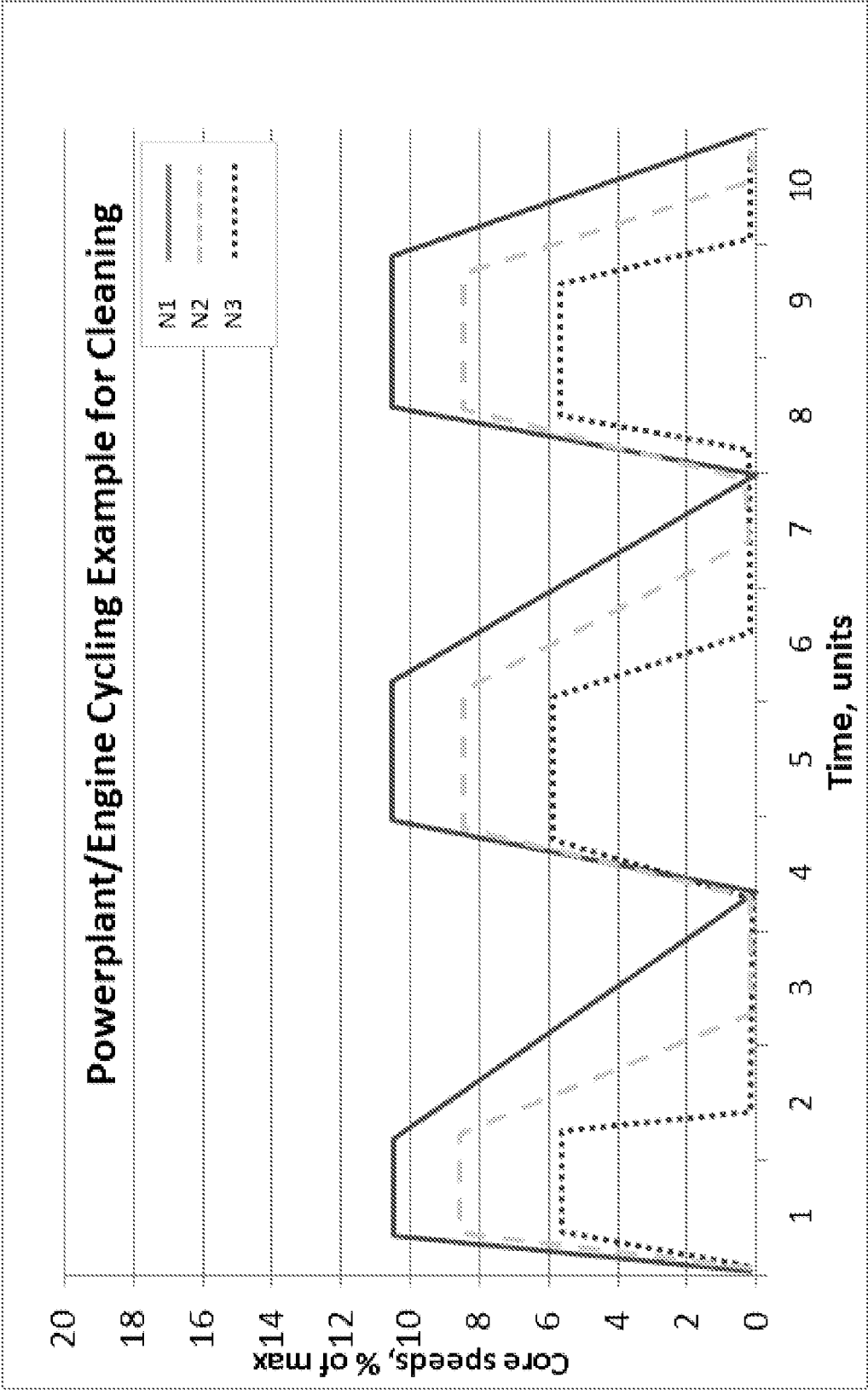


FIG. 2-10

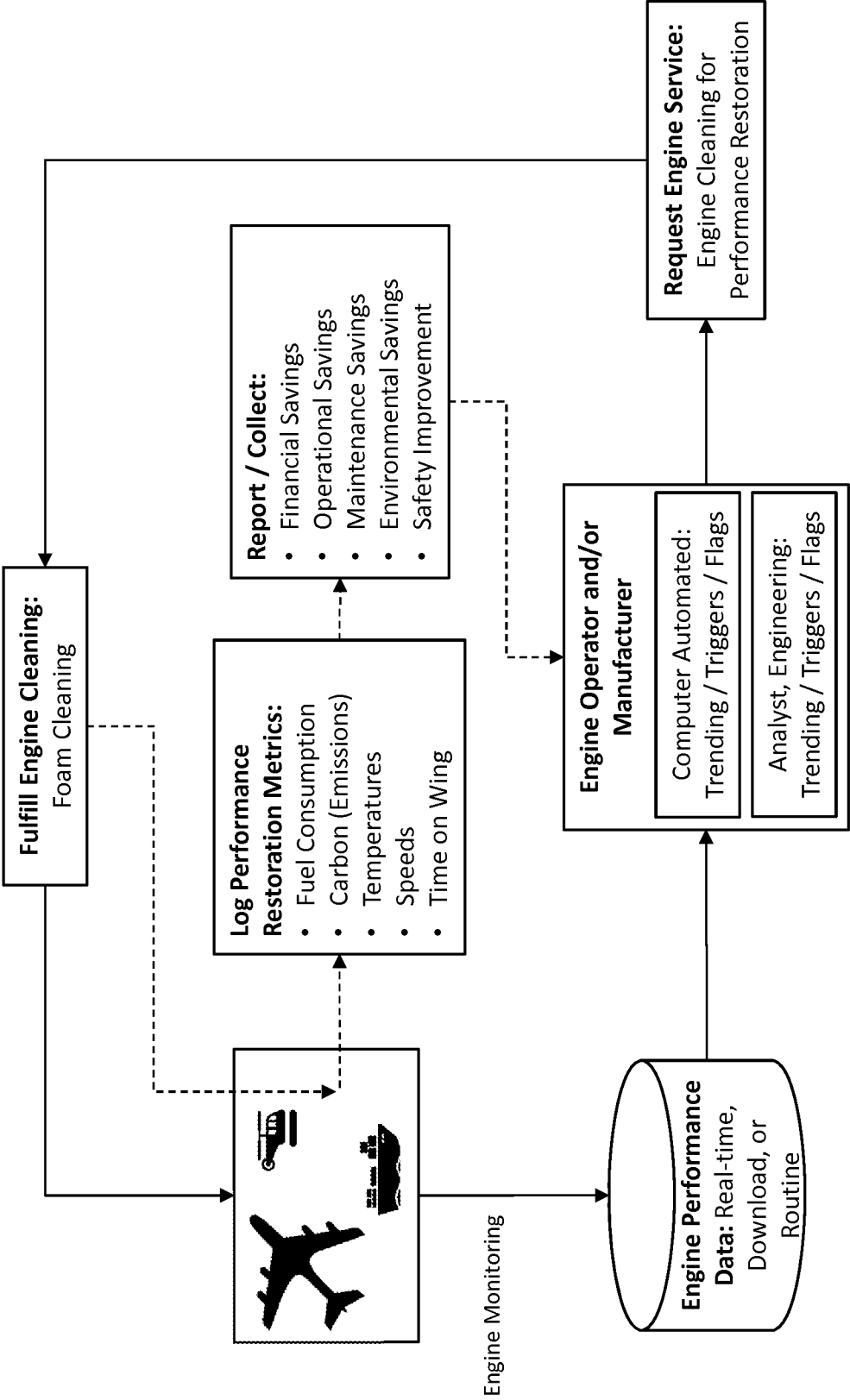


FIG. 2-11

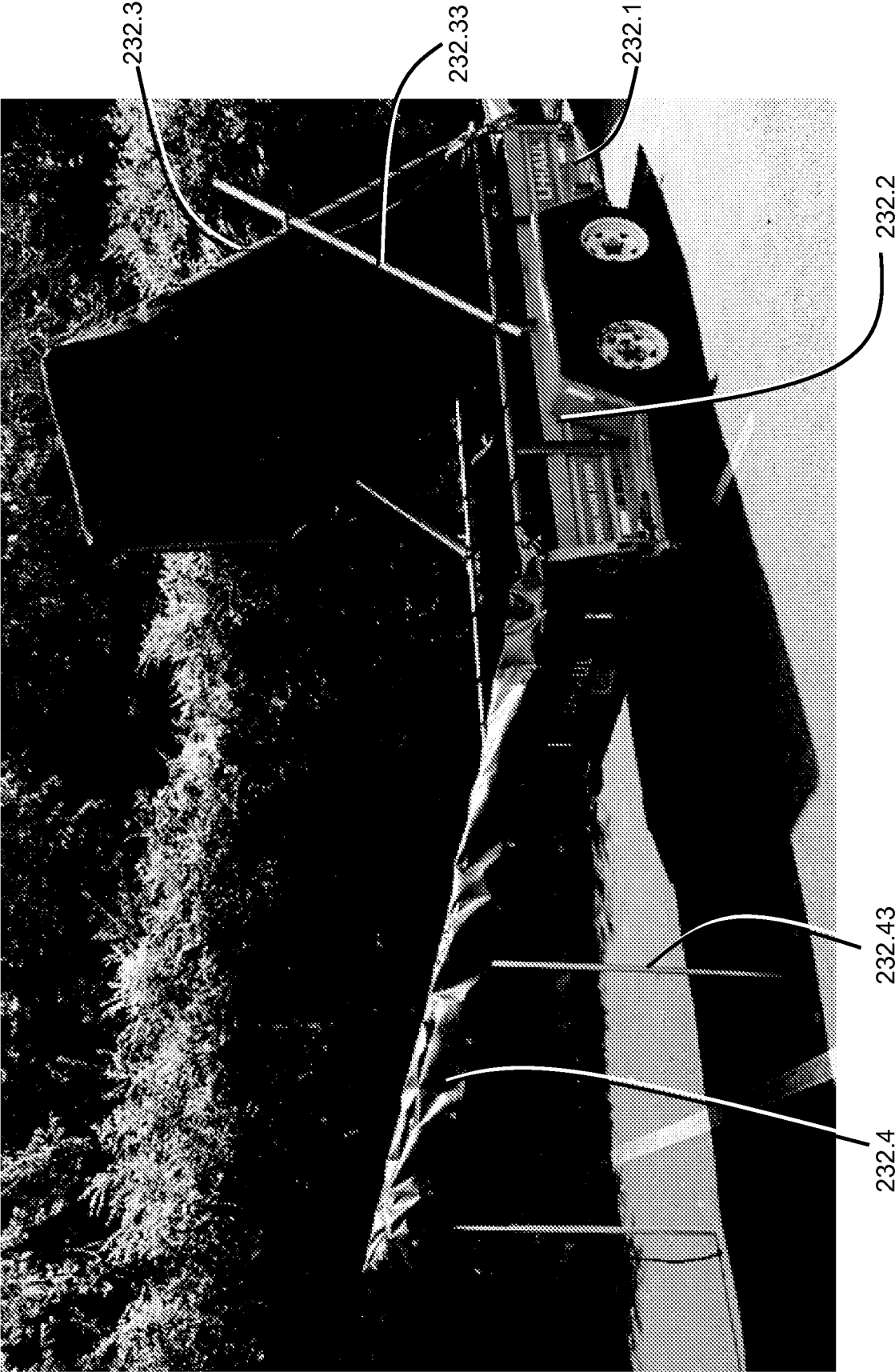


FIG. 2-12A

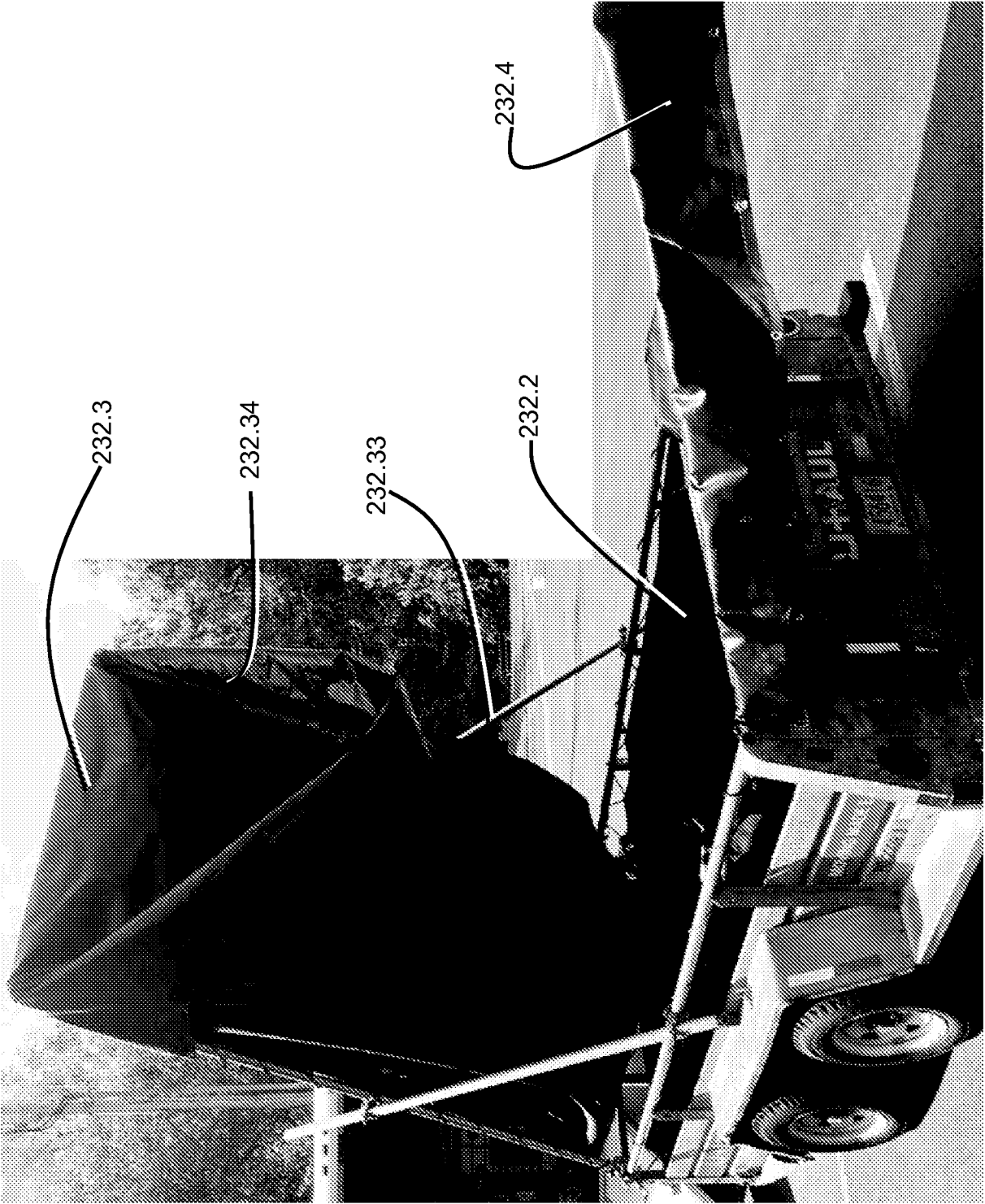


FIG. 2-12B

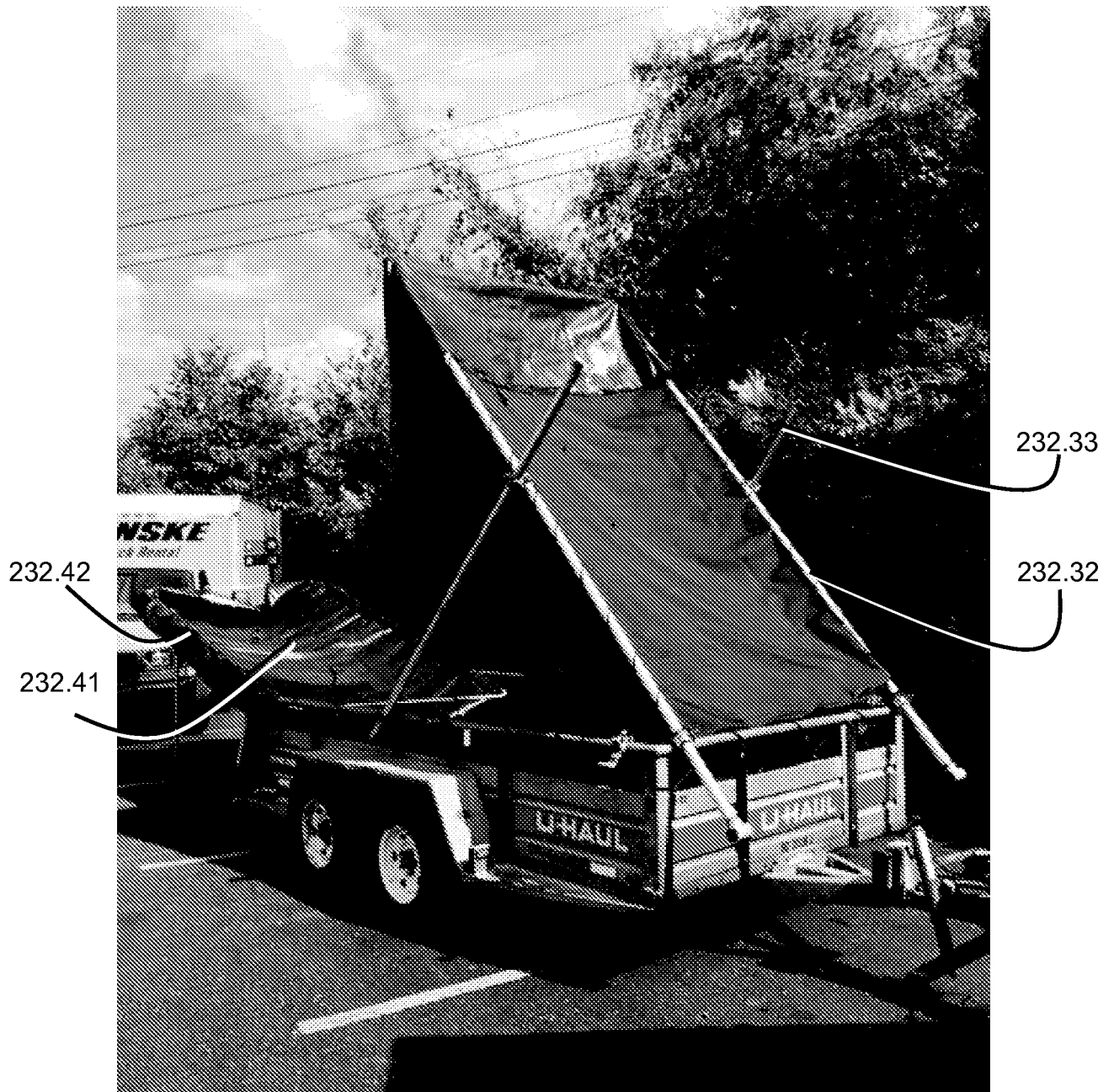


FIG. 2-12C