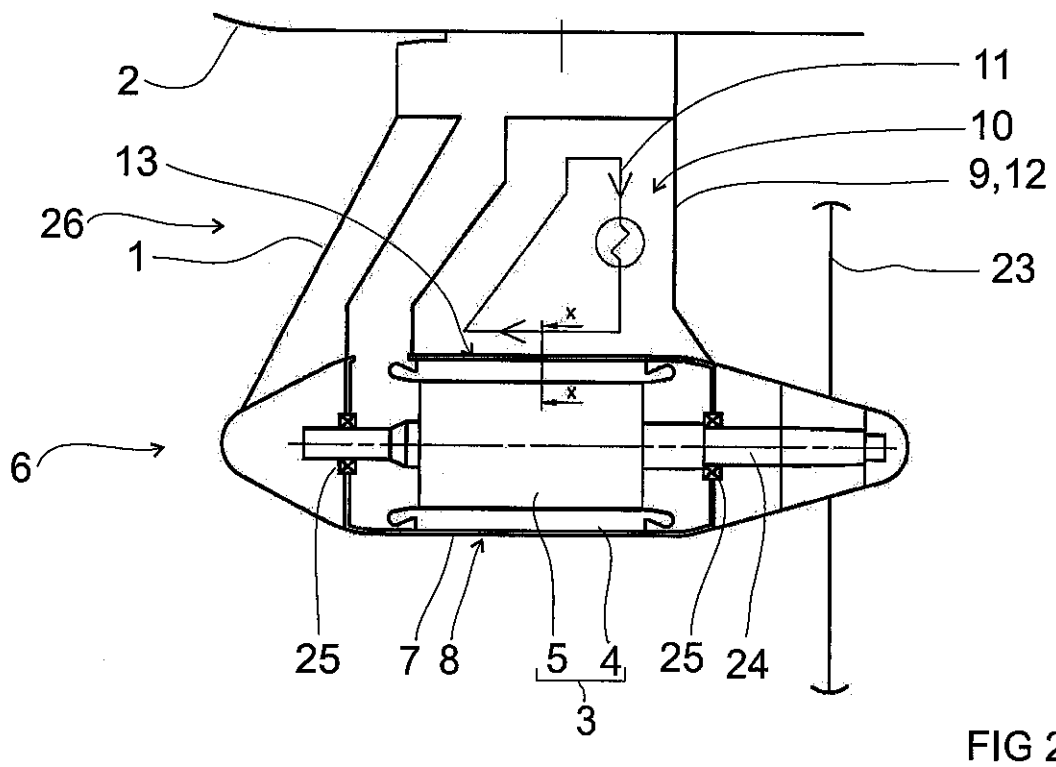
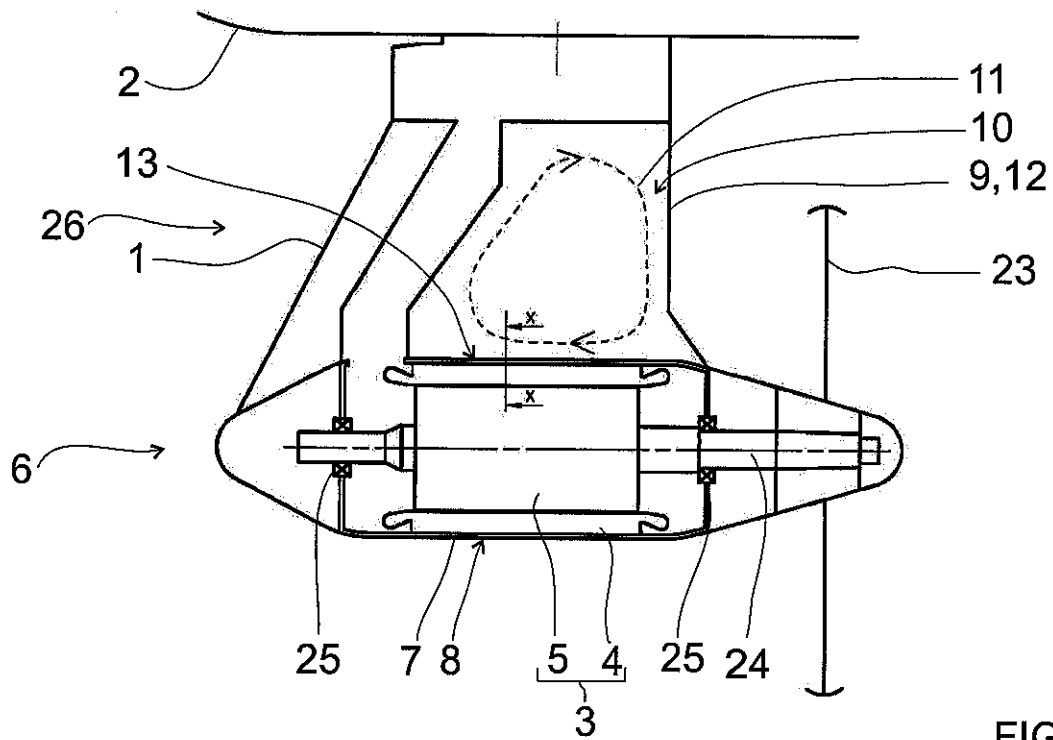
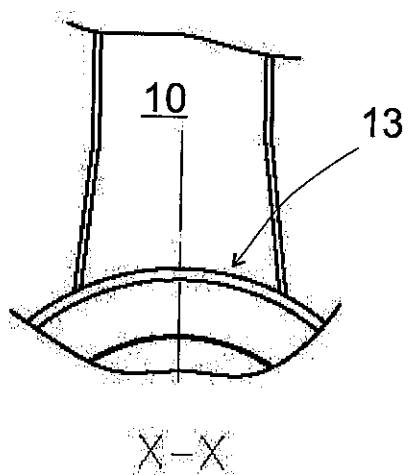
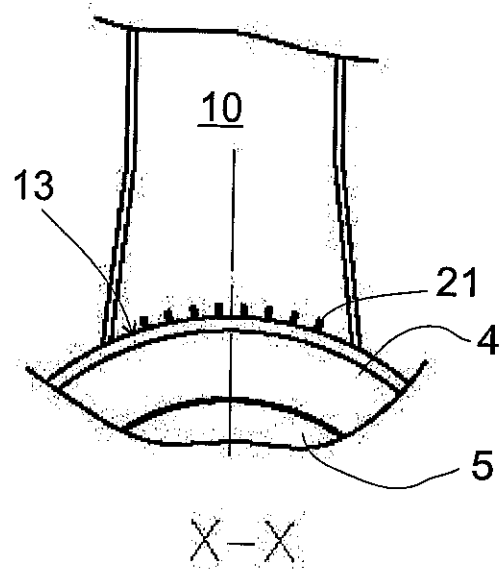
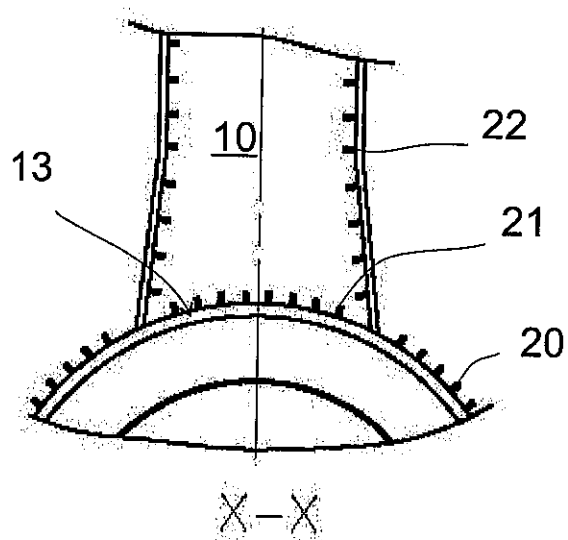






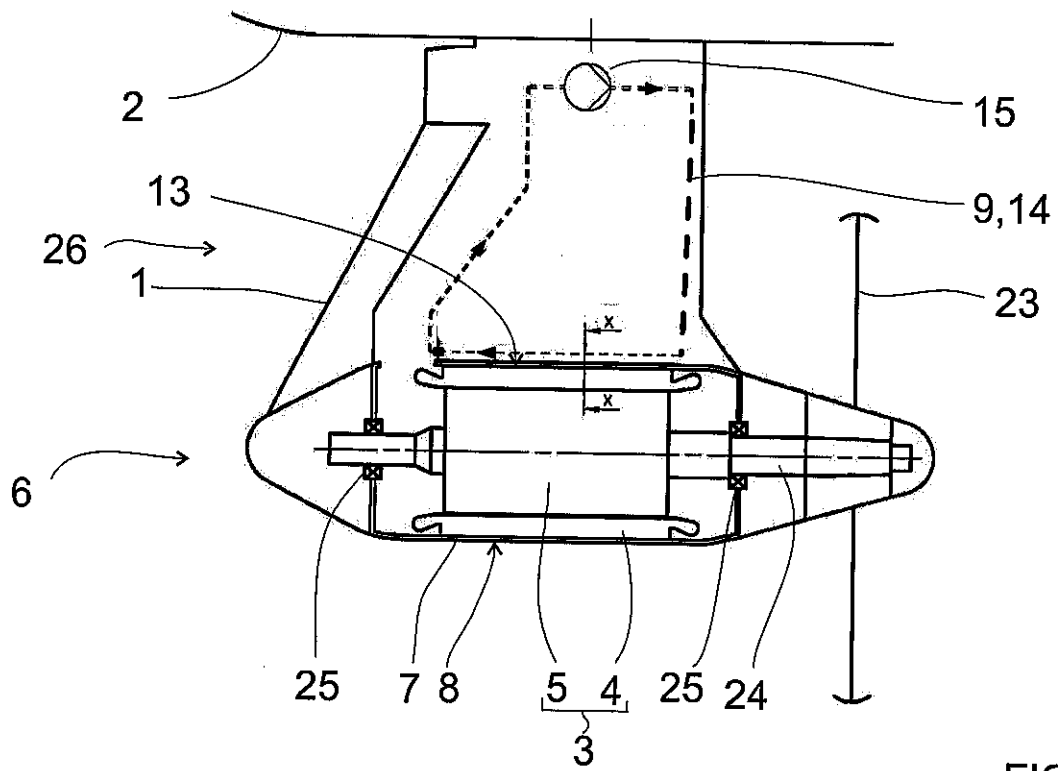


FIG 6

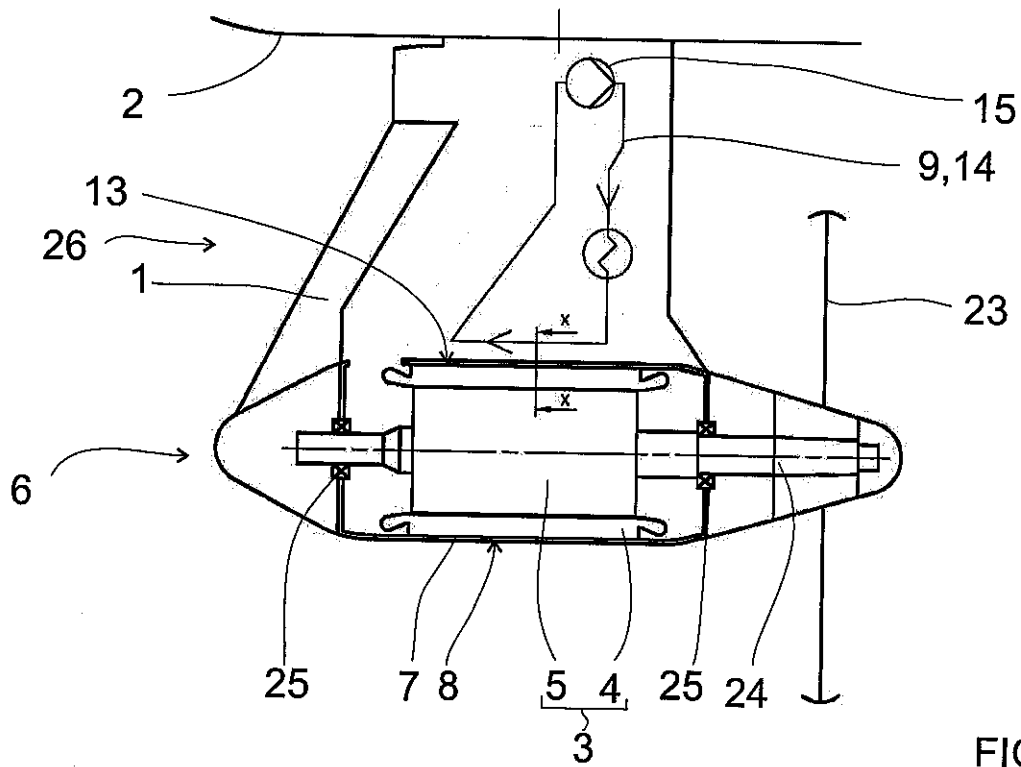


FIG 7

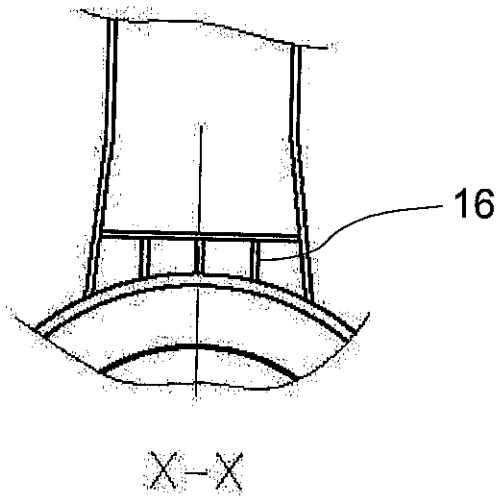


FIG 8

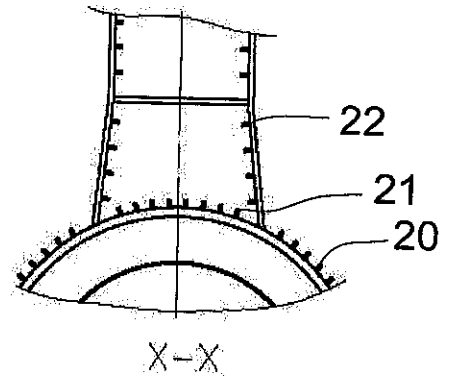


FIG 9

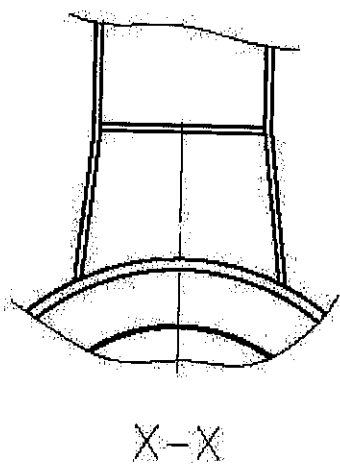


FIG 10

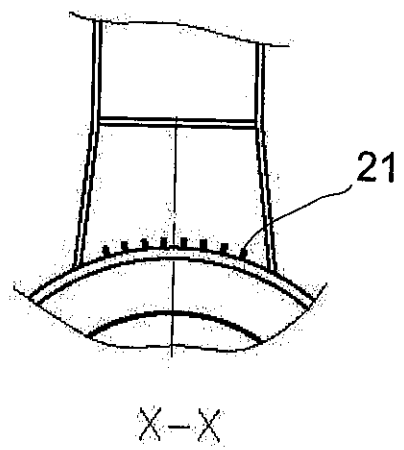


FIG 11

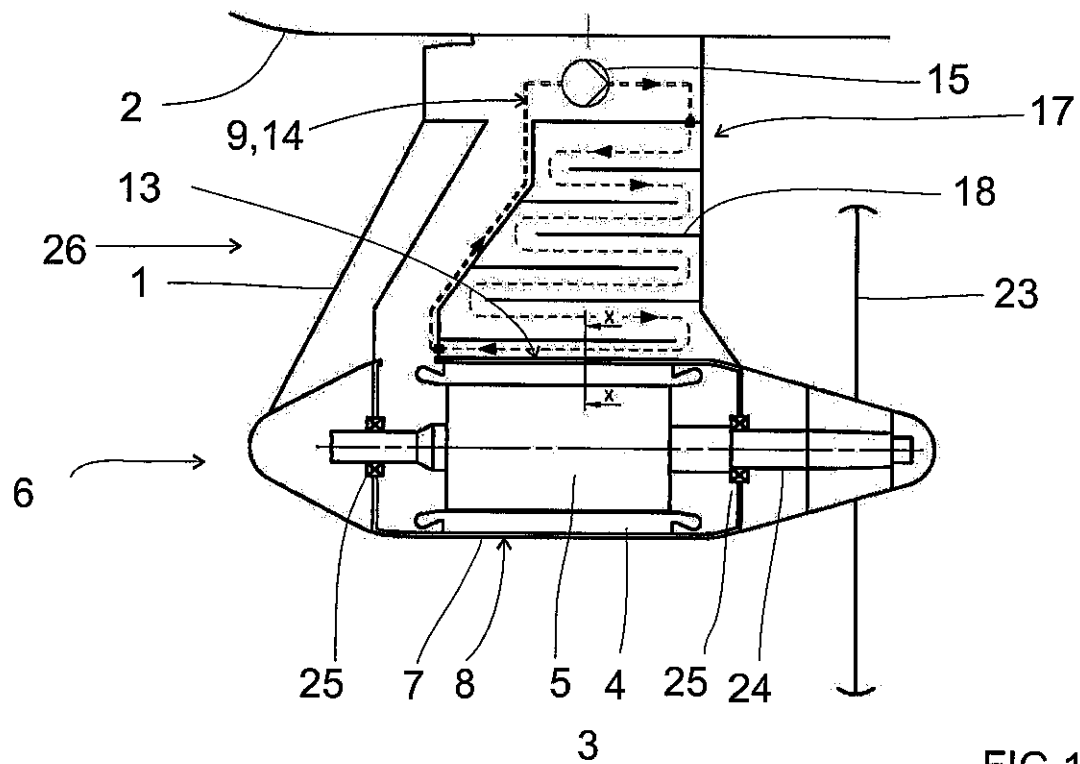


FIG 12

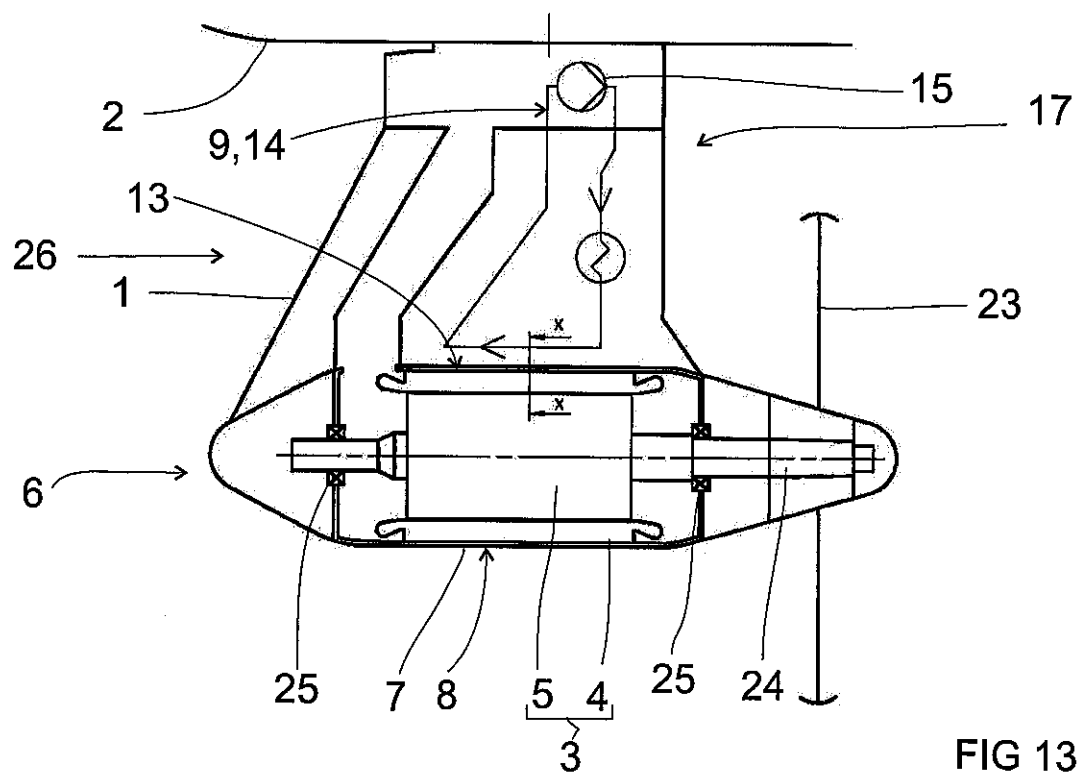


FIG 13

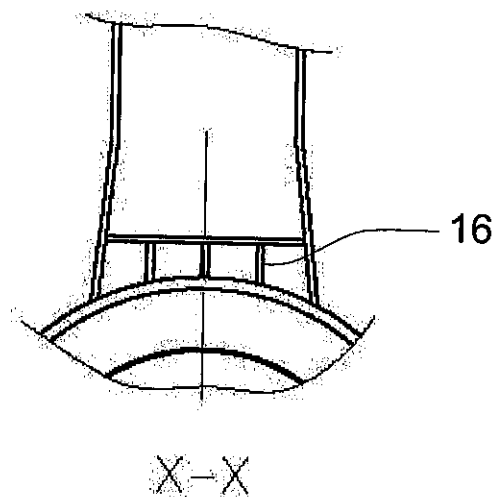


FIG 14

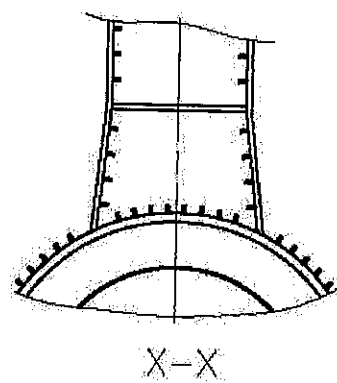


FIG 15

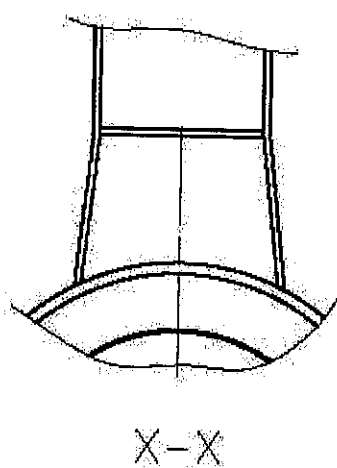


FIG 16

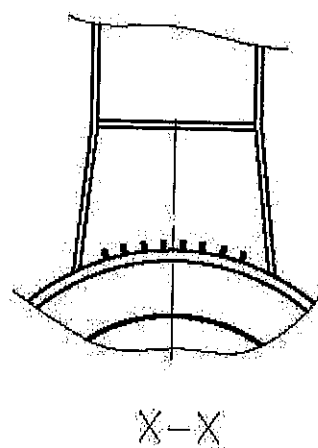
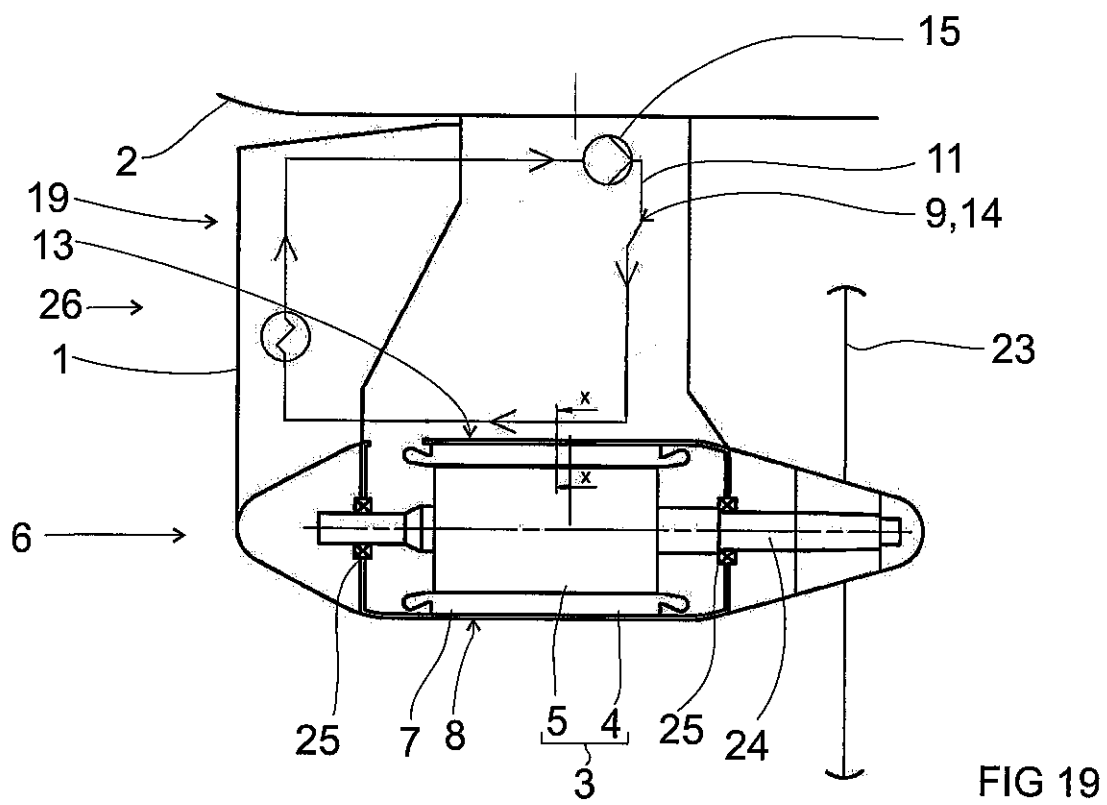
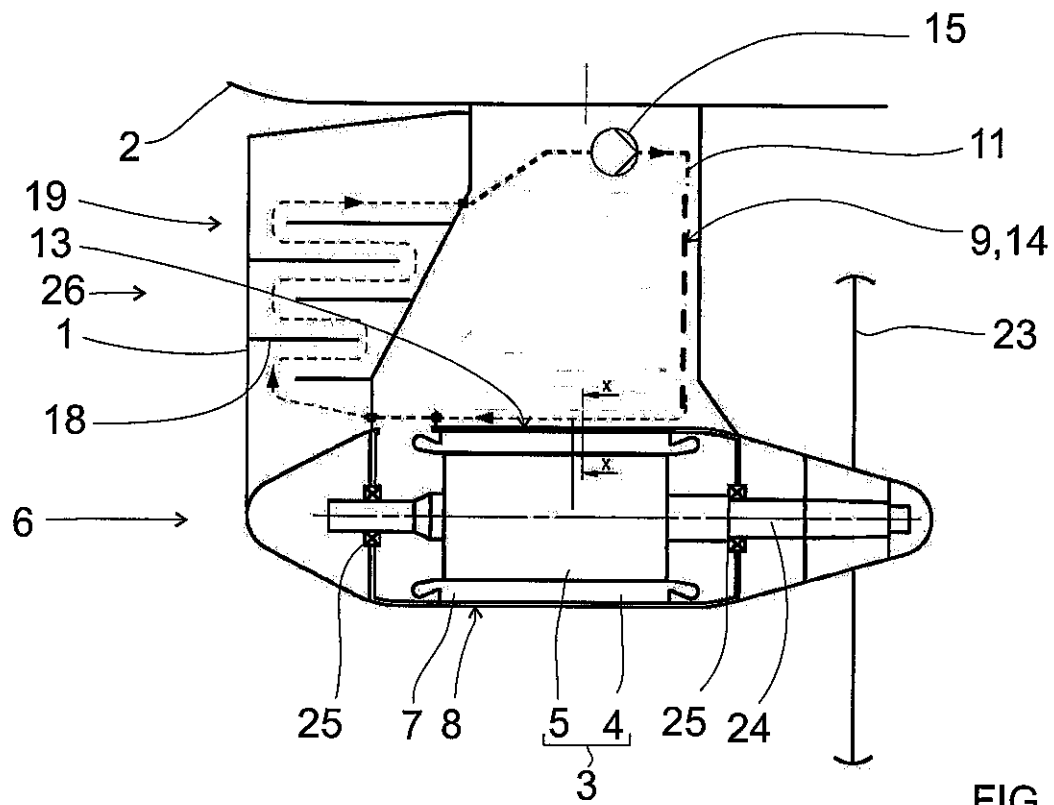
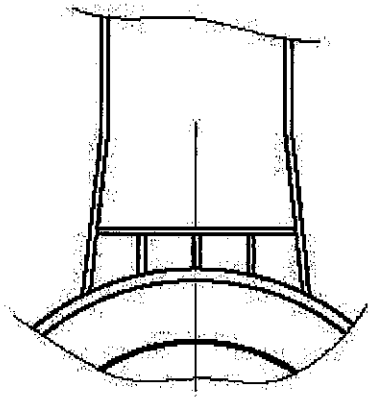


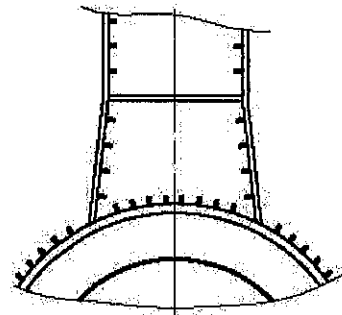
FIG 17





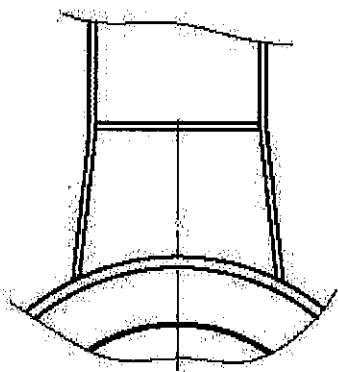
X-X

FIG 20



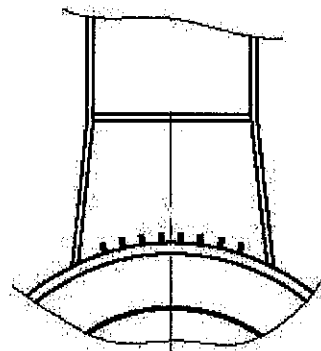
X-X

FIG 21



X-X

FIG 22



X-X

FIG 23

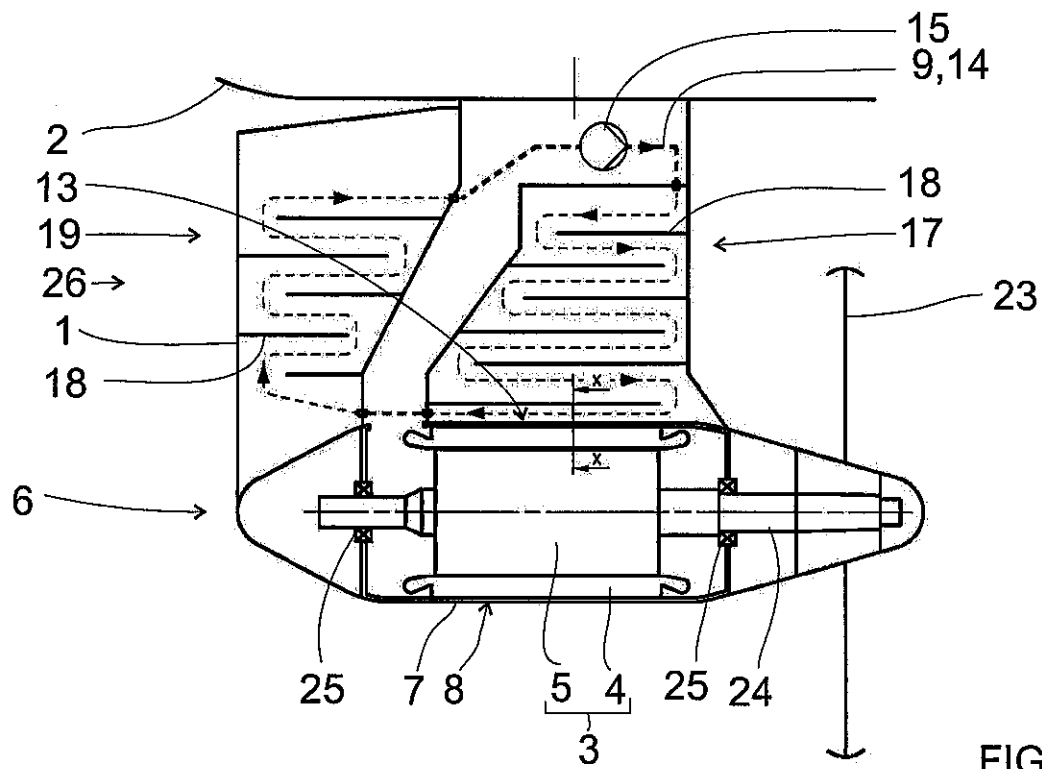


FIG 24

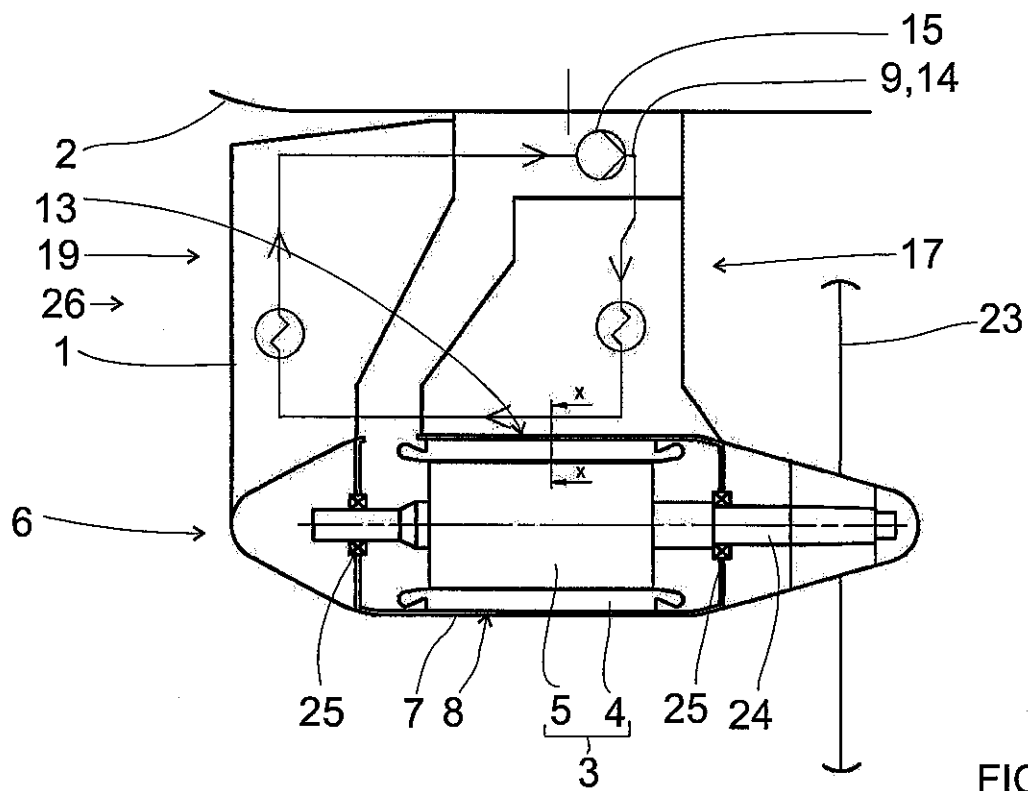


FIG 25

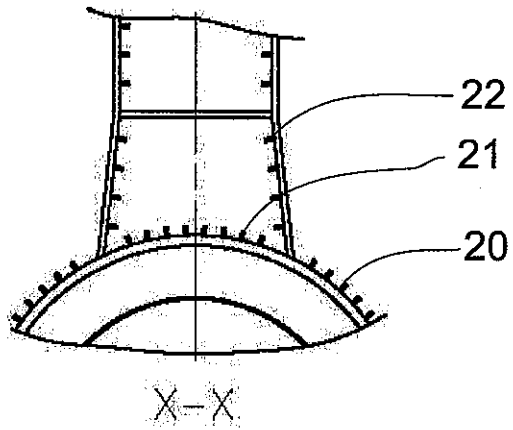


FIG 26

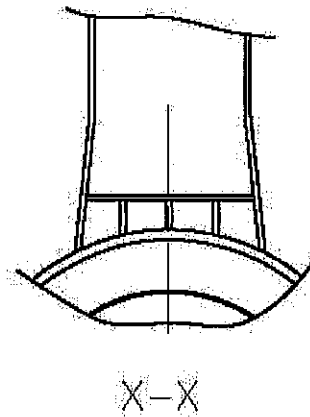


FIG 27

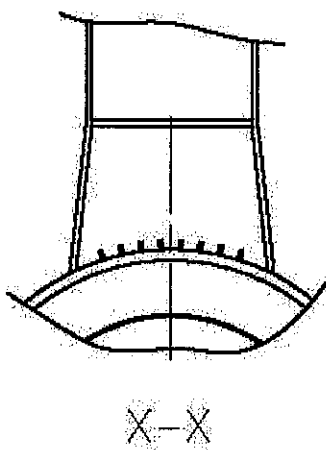


FIG 28

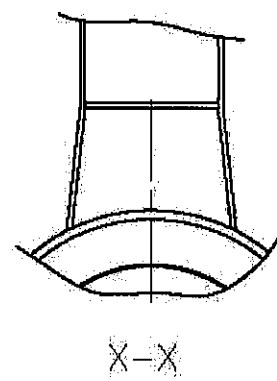


FIG 29

Fig. 1 is a technical drawing of a mechanical assembly in cross-section. The assembly features a central horizontal shaft (6) passing through a housing. A bracket labeled 3 groups components 4, 5, and 24. A vertical dimension line is shown on the right side. Arrows labeled 'x' indicate horizontal movement or force. The drawing includes various internal components and structural elements labeled with numbers 1 through 26.

FIG 31

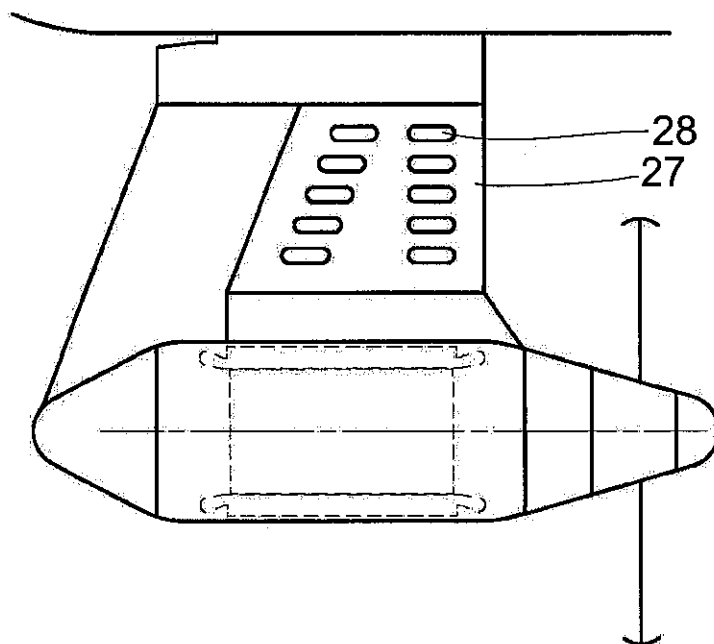
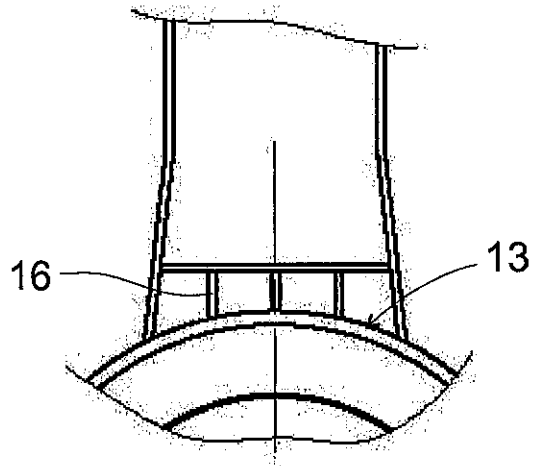
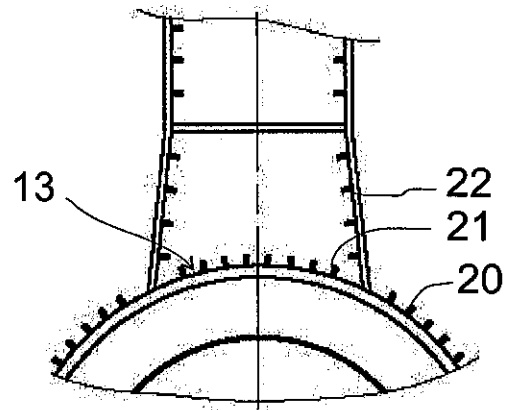


FIG 32



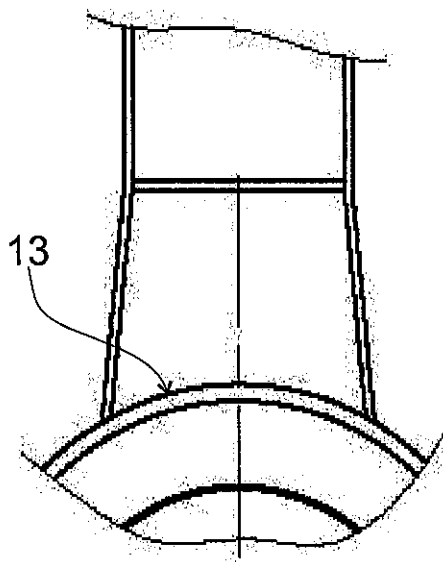
X - X

FIG 33



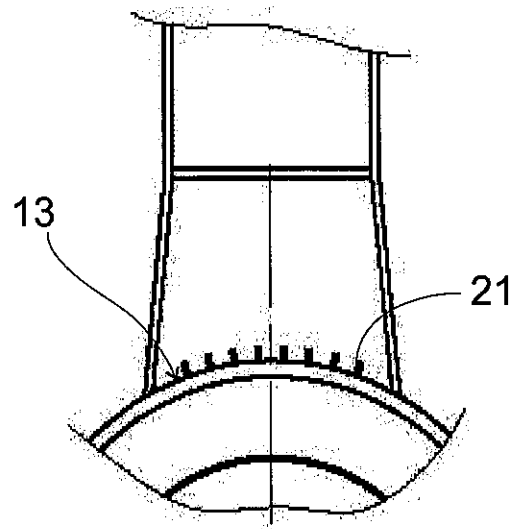
X - X

FIG 34



X - X

FIG 35



X - X

FIG 36