

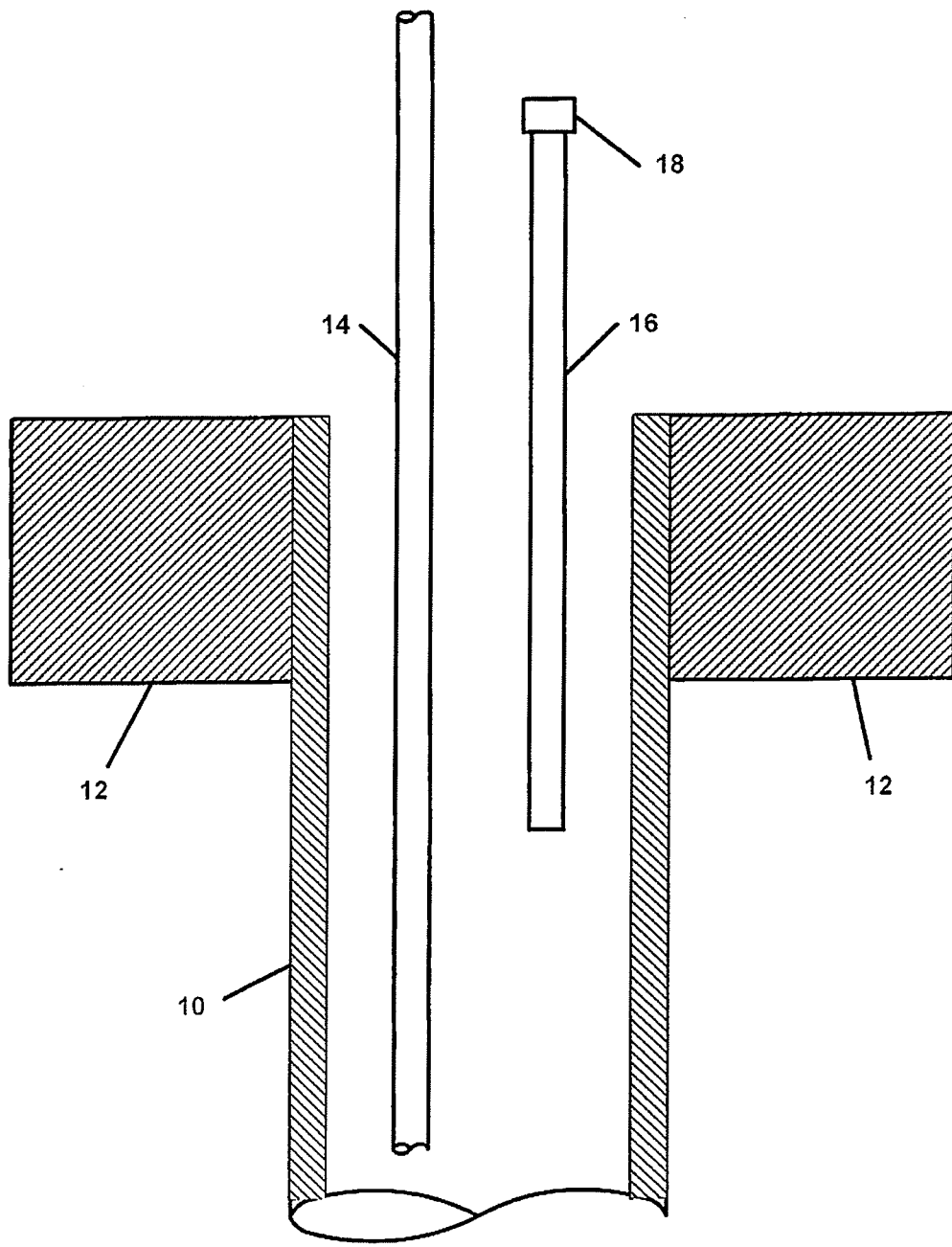
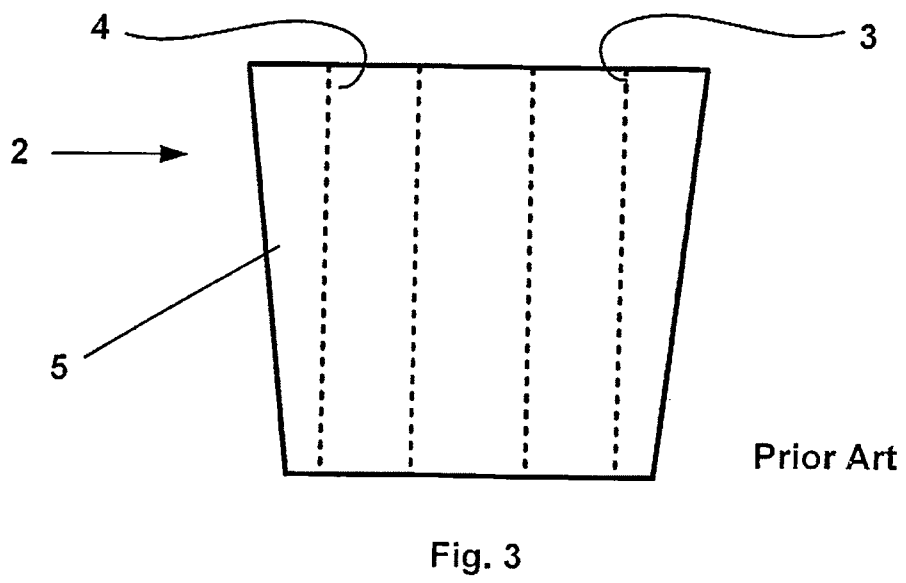
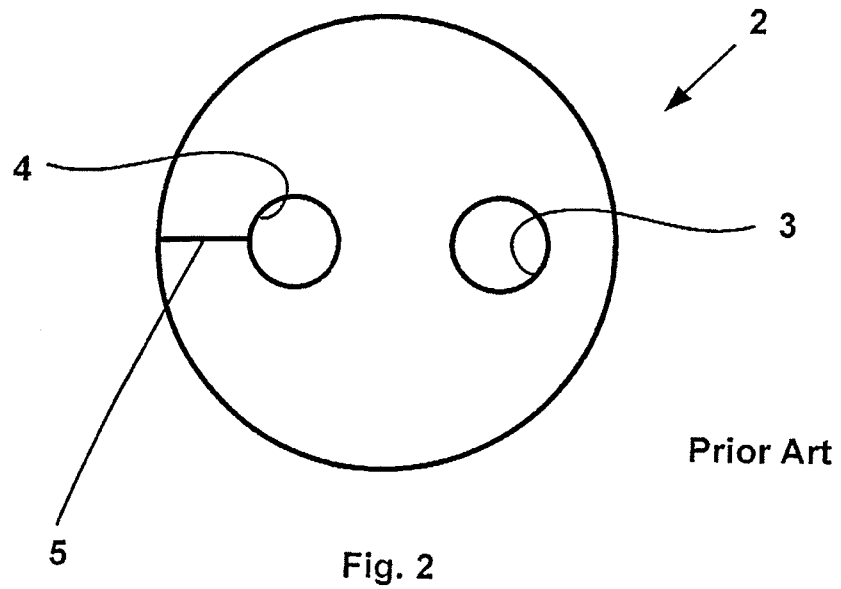


Fig. 1



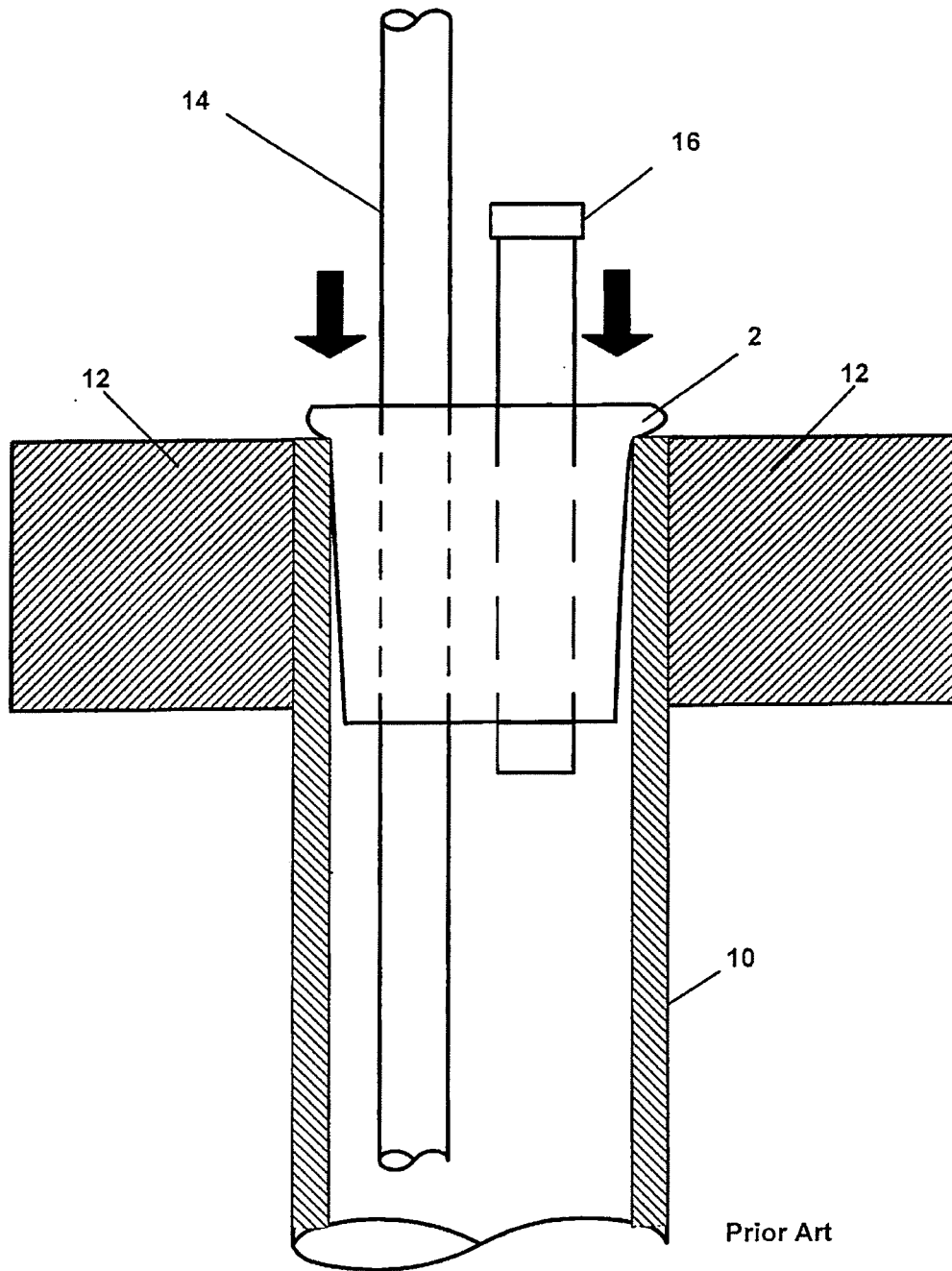


Fig 4

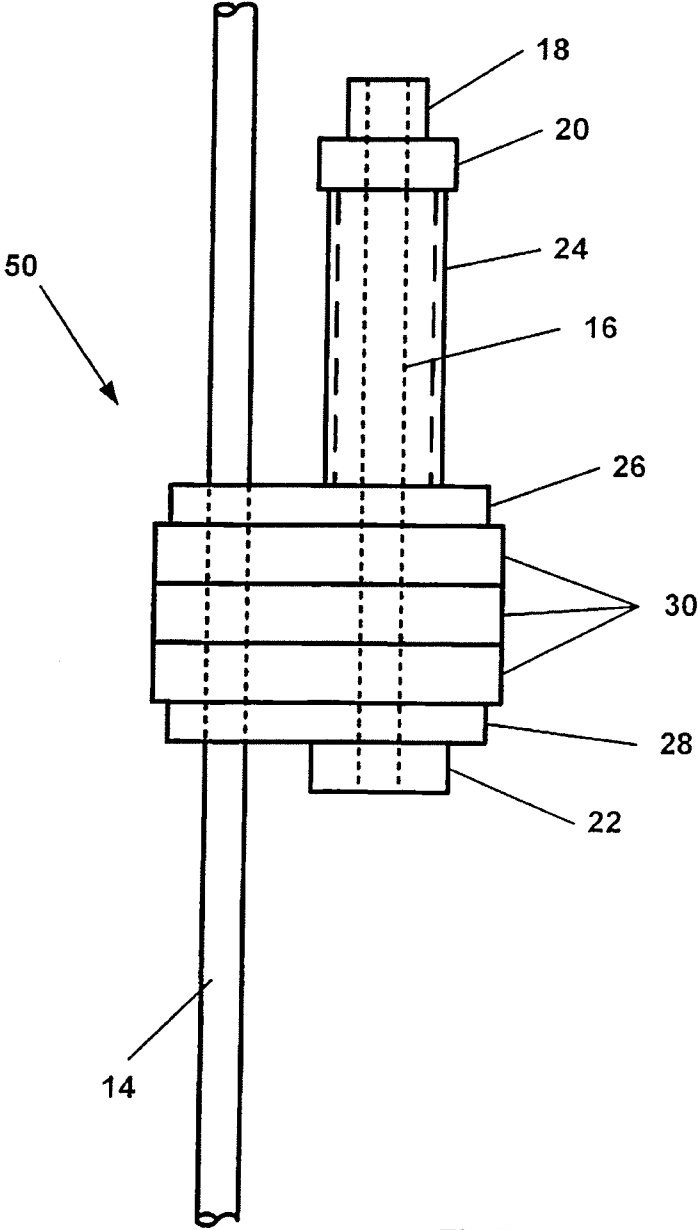


Fig 5

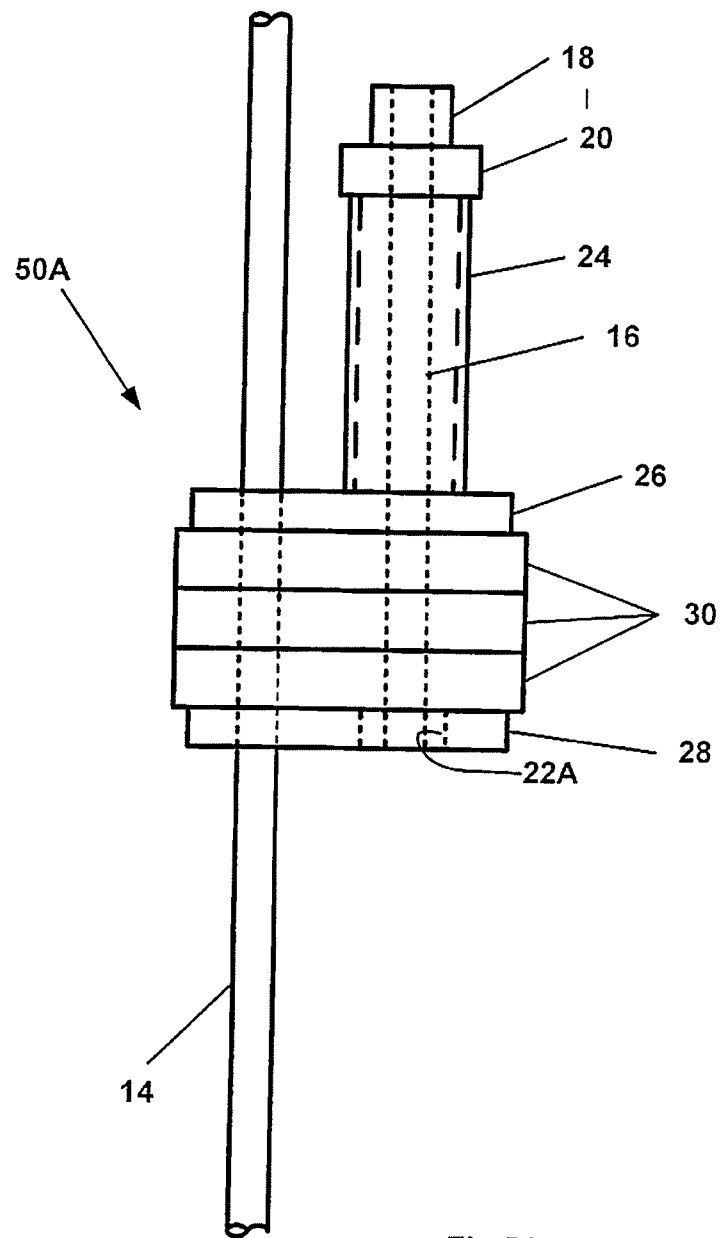


Fig 5A

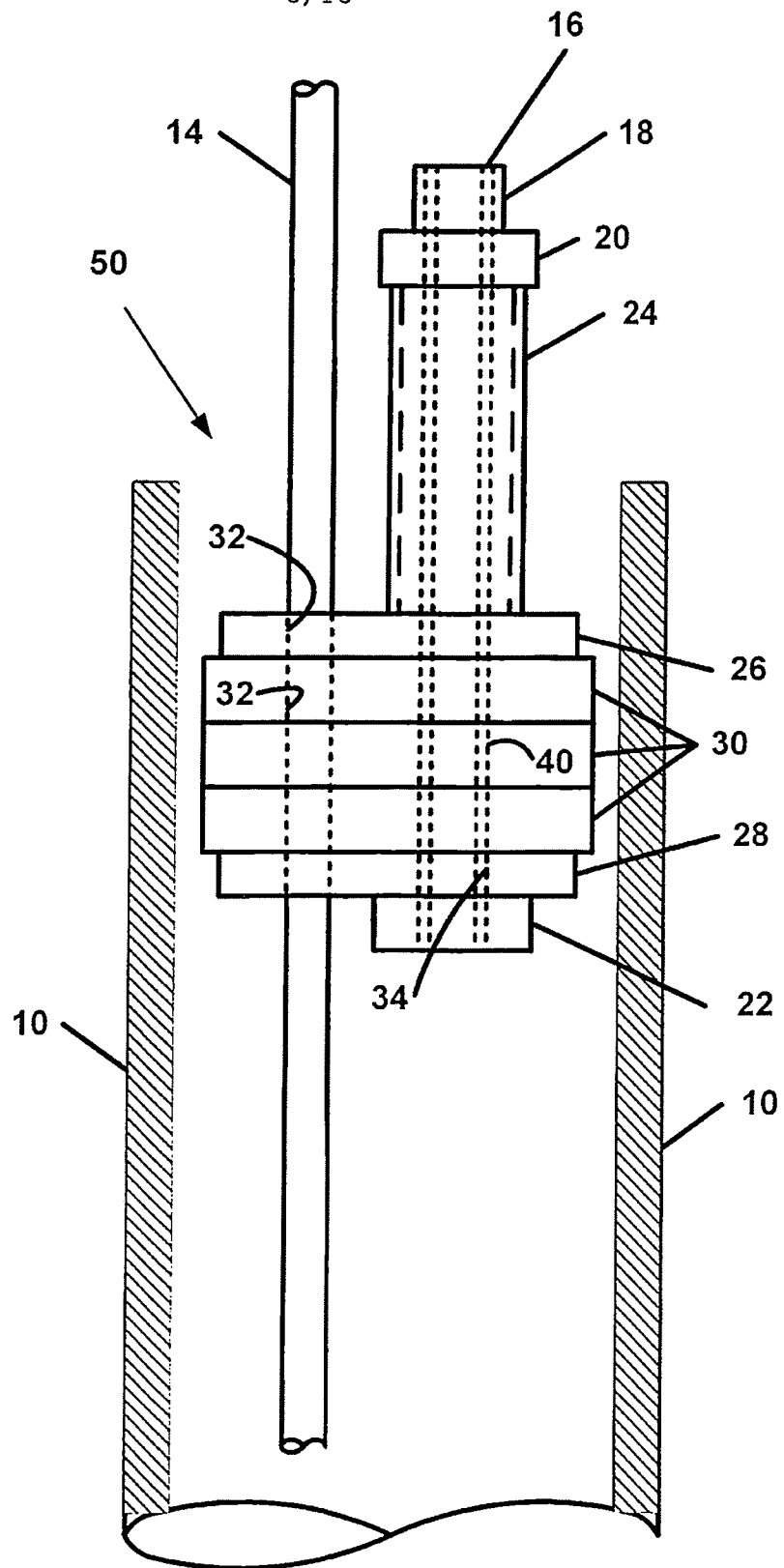


Fig. 6

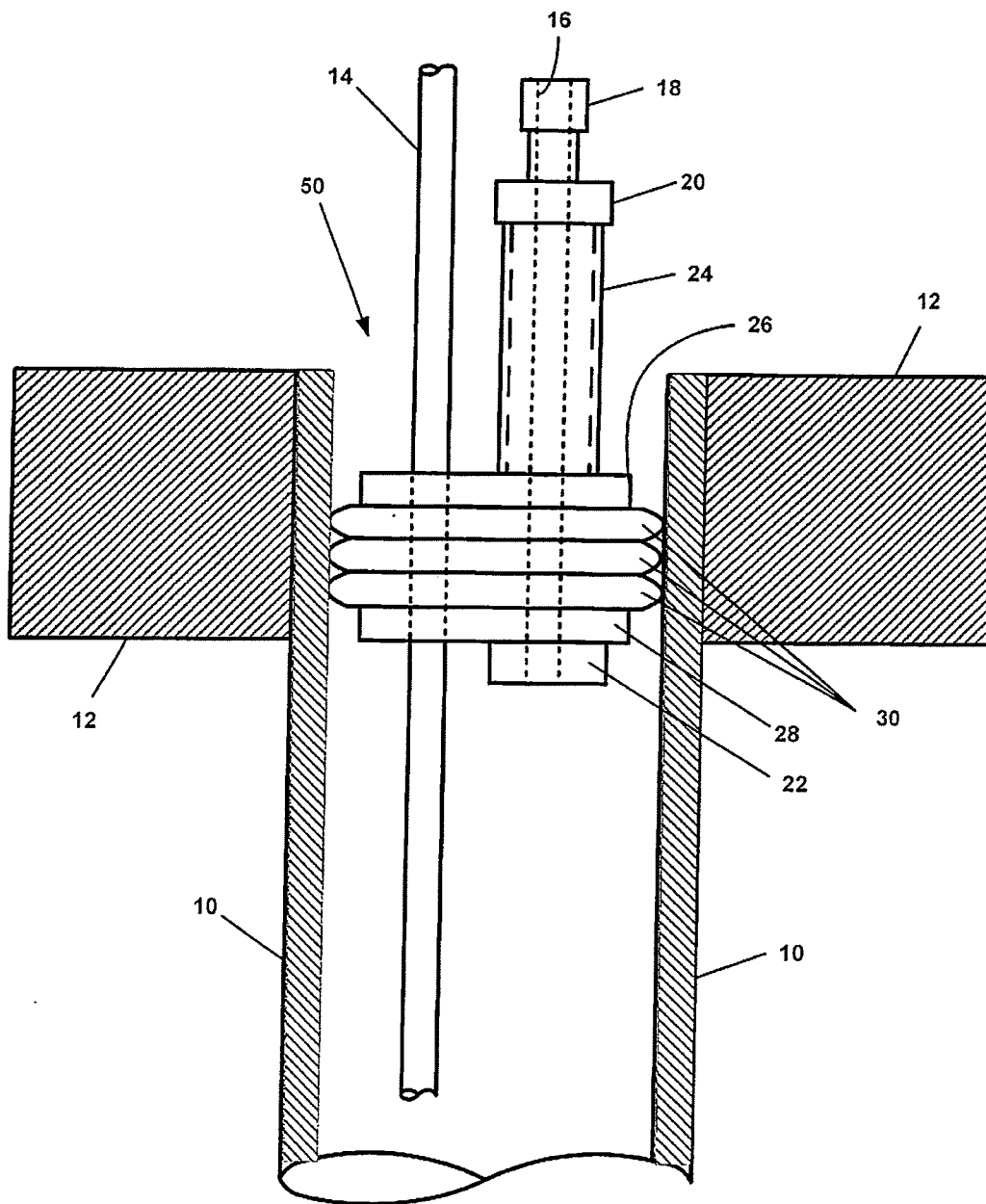


Fig. 7

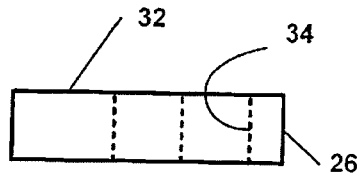


Fig. 8

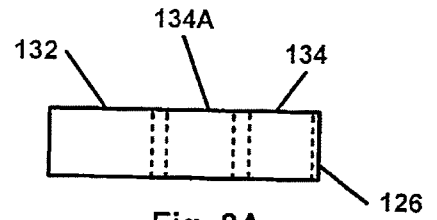


Fig. 8A

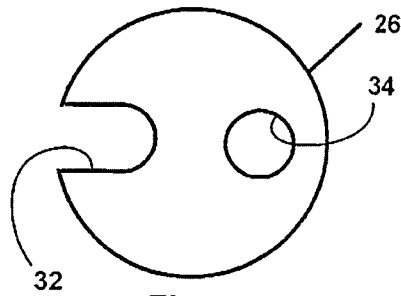


Fig. 9

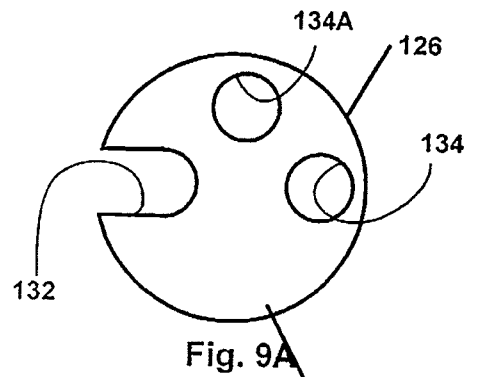


Fig. 9A

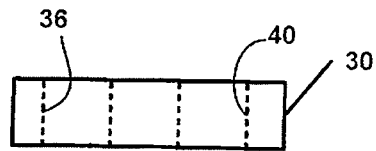


Fig. 10

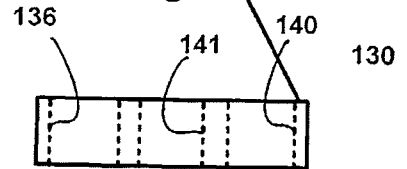


Fig. 10A

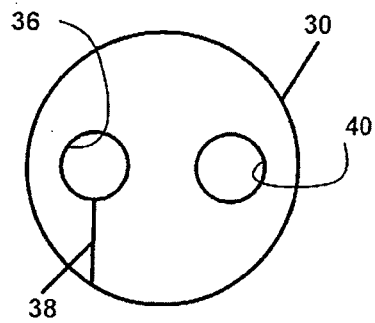


Fig. 11

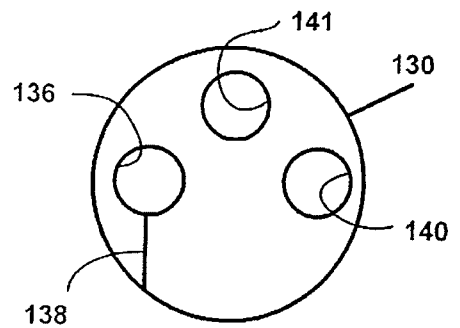
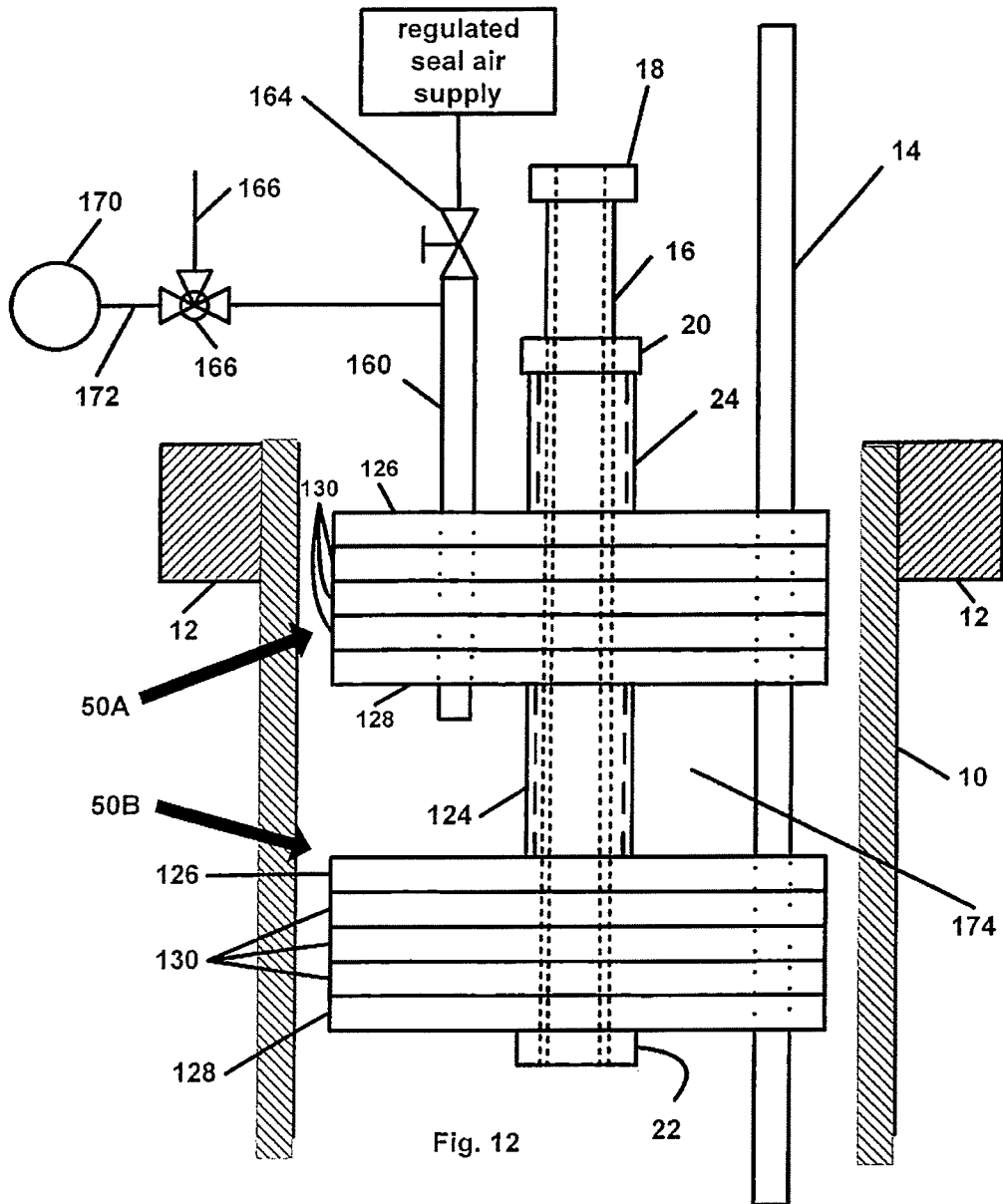


Fig. 11A



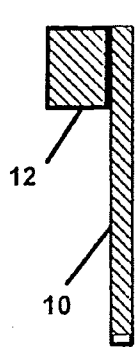


Fig. 13

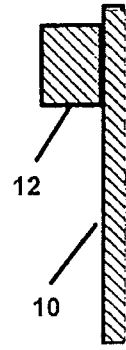
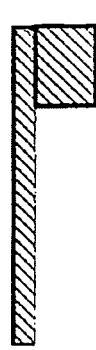


Fig. 14

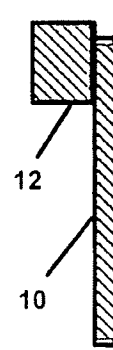


Fig. 15

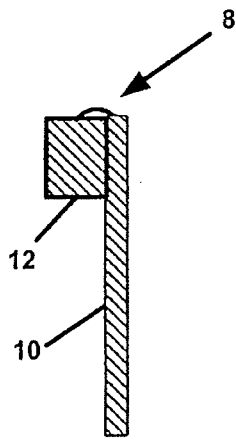


Fig. 16

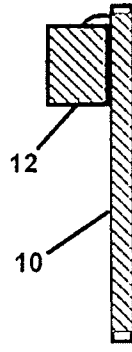
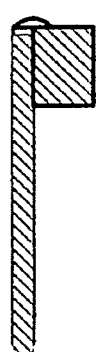


Fig. 17

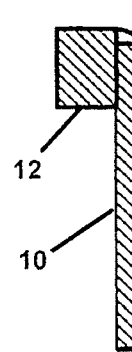
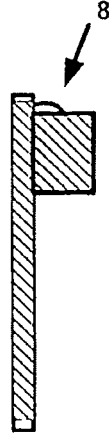
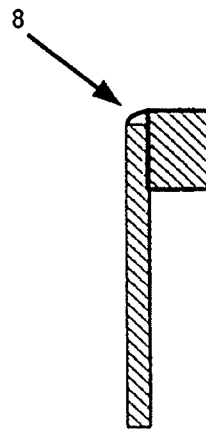


Fig. 18



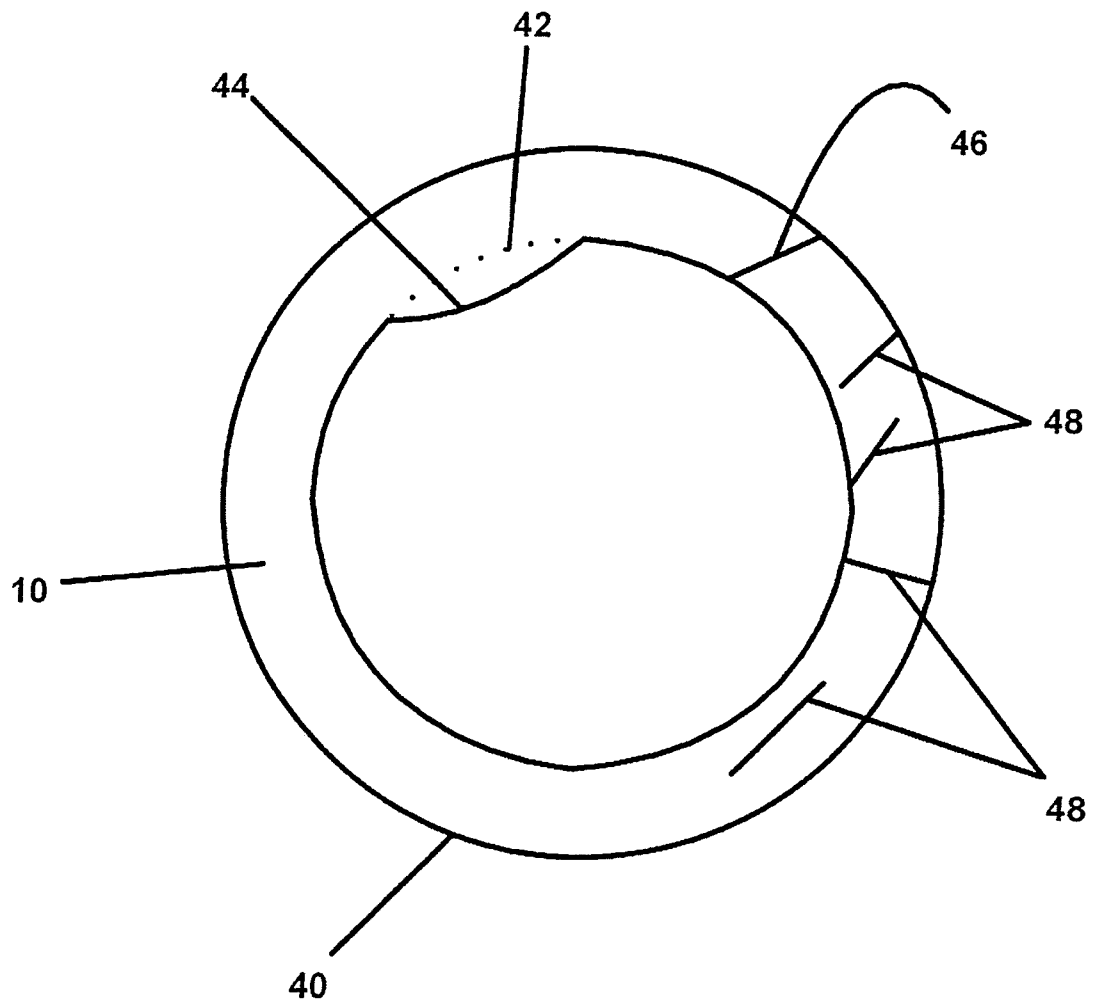


Fig. 19

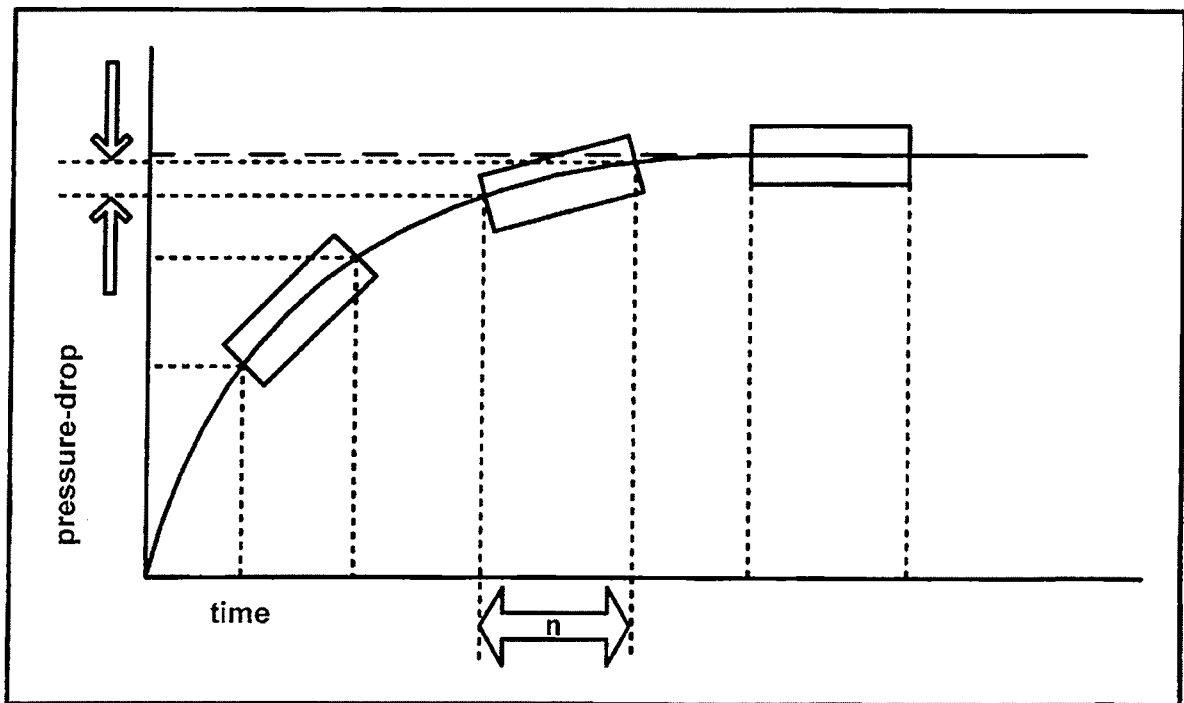


Fig. 20

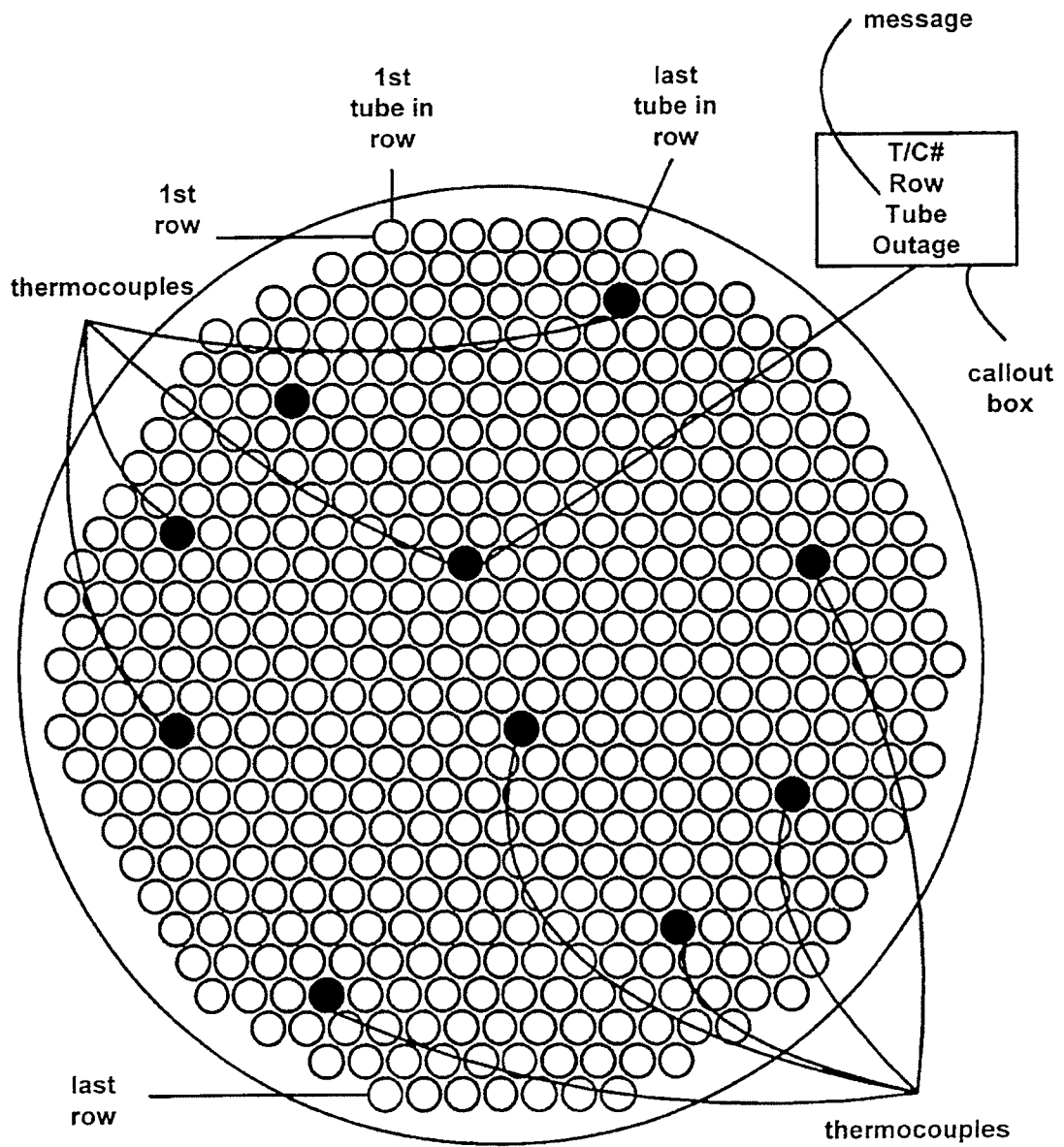


Fig. 21

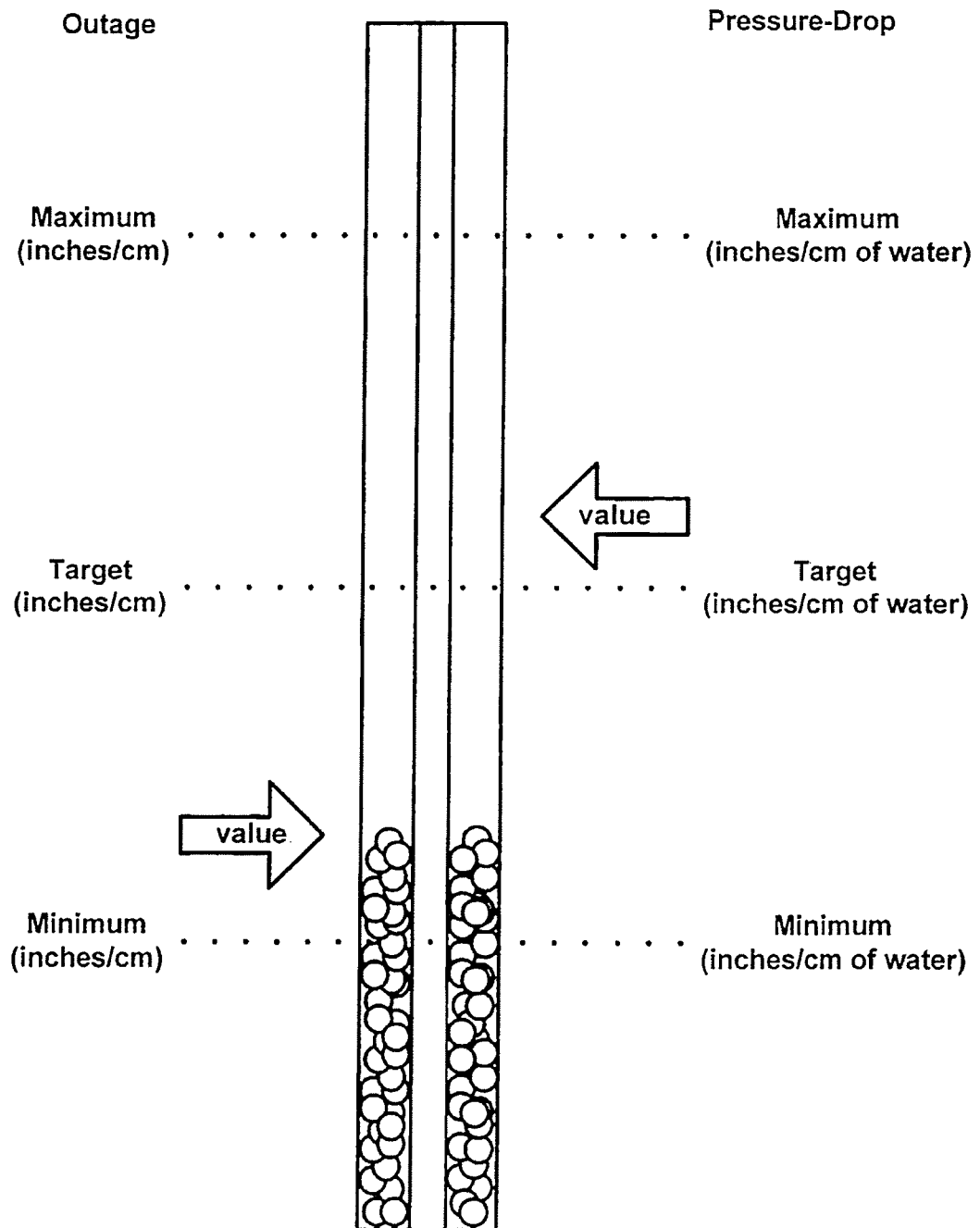


Fig. 22

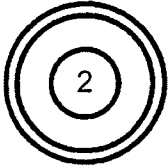
T/C ID	123	
Row #	123	
Tube #	123	
P/D	123	
Null Pressure	123	
Seal Leakage	123	
Outage	123	
% Complete	123	
Total T/Cs	XYZ	
total thermocouples	123	
		XYZ Seal Valid display mode: Prepare Top-off Final Time mm.dd.yr Date hr.mm.ss
Non-T/C Average Pressure-drop	123	(inches/cm of water)
Target Pressure-drop for T/Cs	123	(inches/cm of water)
Loaded Length of T/C	123	(inches/cm)
Expected Pressure-drop for Loaded T/C	123	(inches/cm of water)
Expected Pressure-drop per T/C unit length	123	(inches/cm of water)
Prep. Outage	123	(inches/cm)
Prep. Outage Specification	123	+/- %
	123	(inches/cm)
List-to-Fix	Preparation Top-off	

Fig. 23

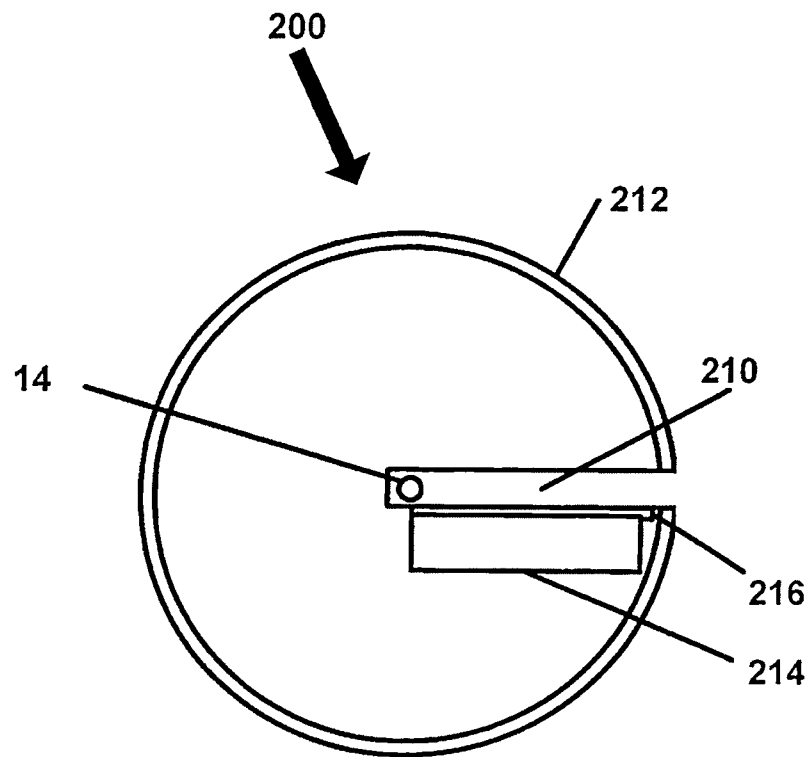


Fig. 24

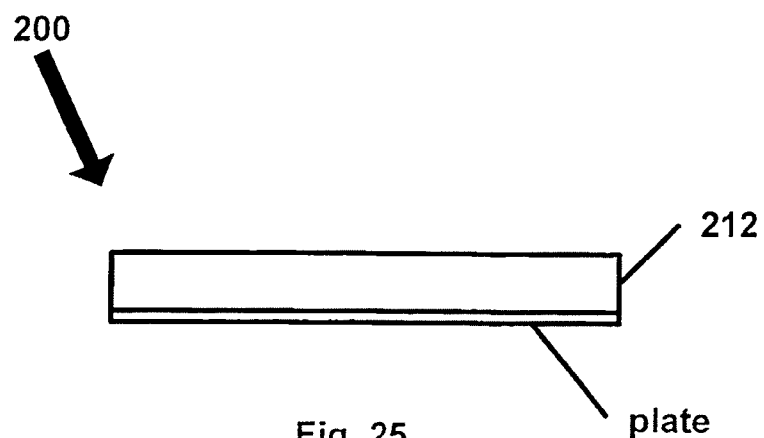


Fig. 25