

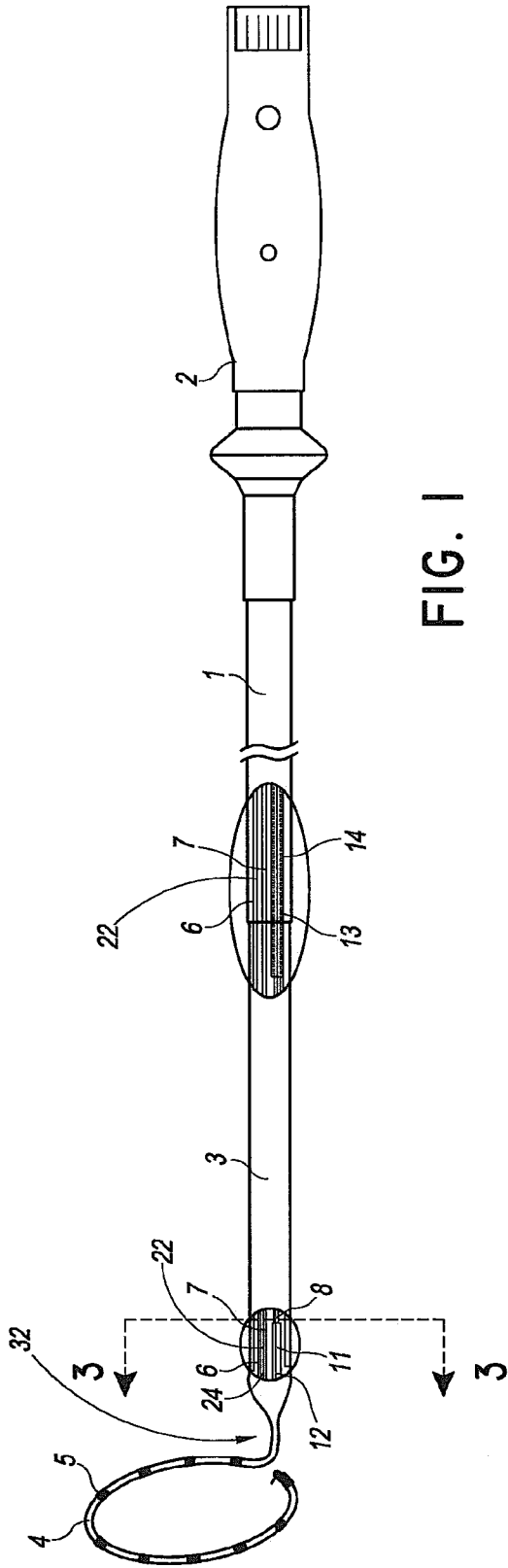


FIG. 1

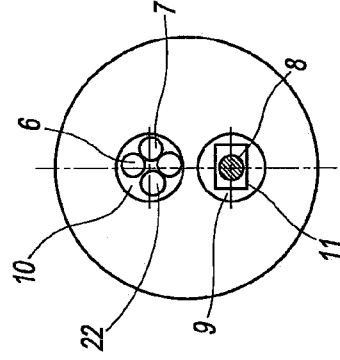


FIG. 3

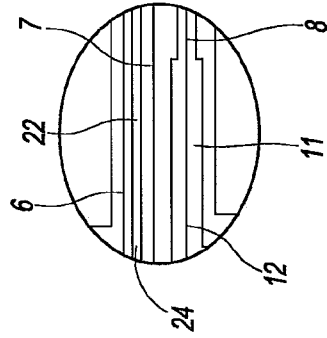


FIG. 2

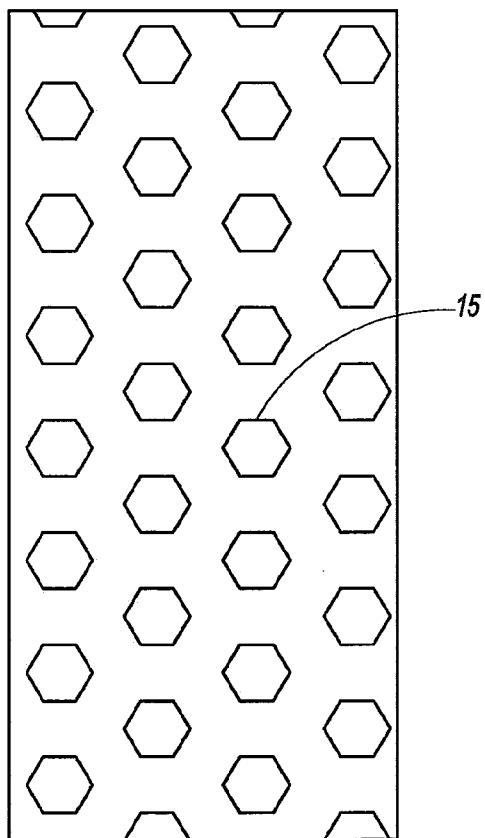
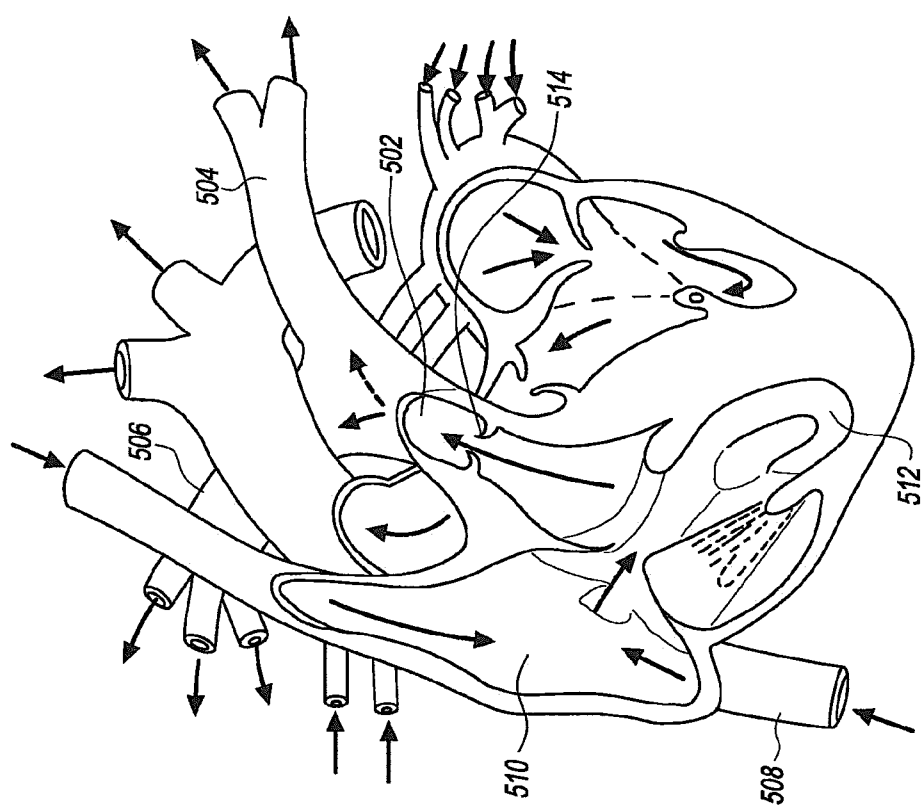


FIG. 4



உ. எ. ல.

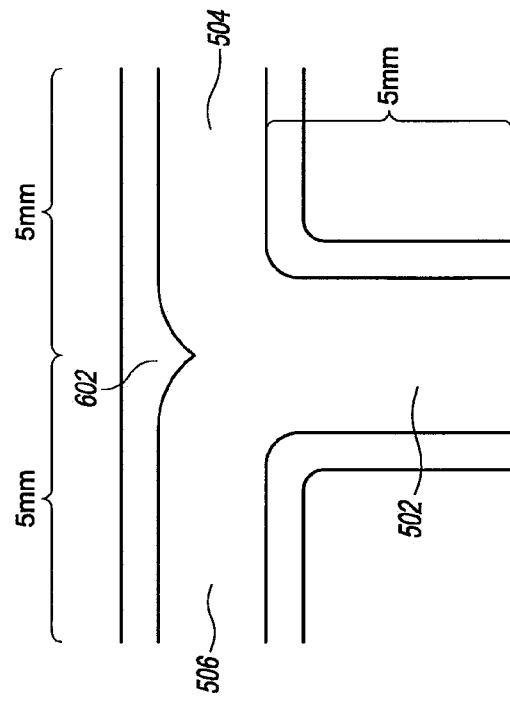


FIG. 6

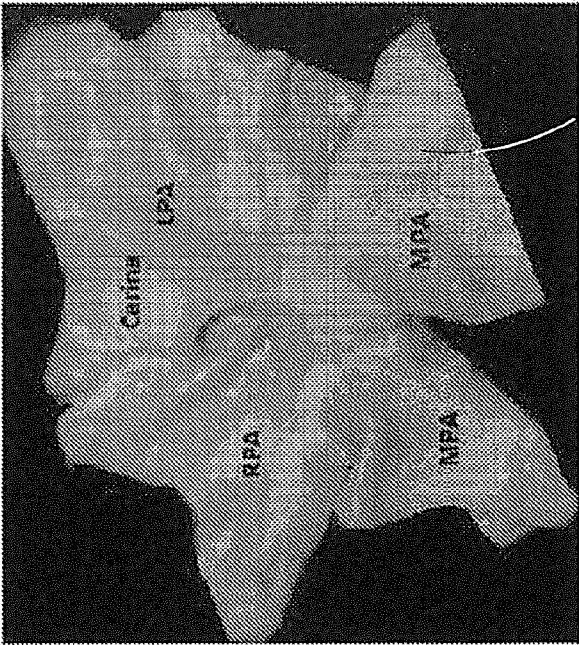


FIG. 7B

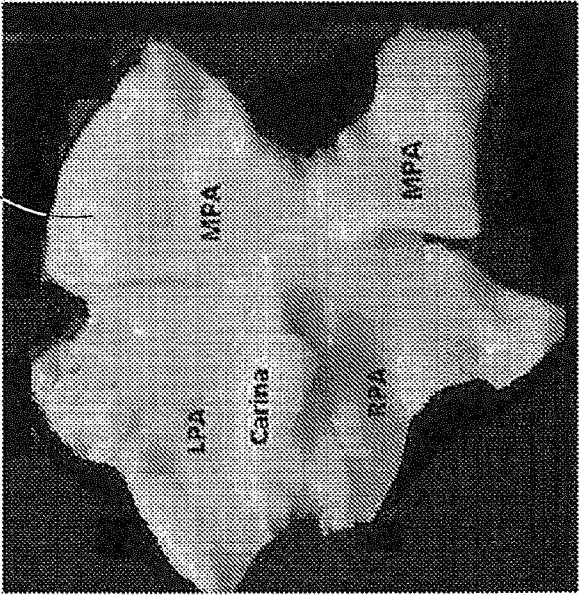


FIG. 7A

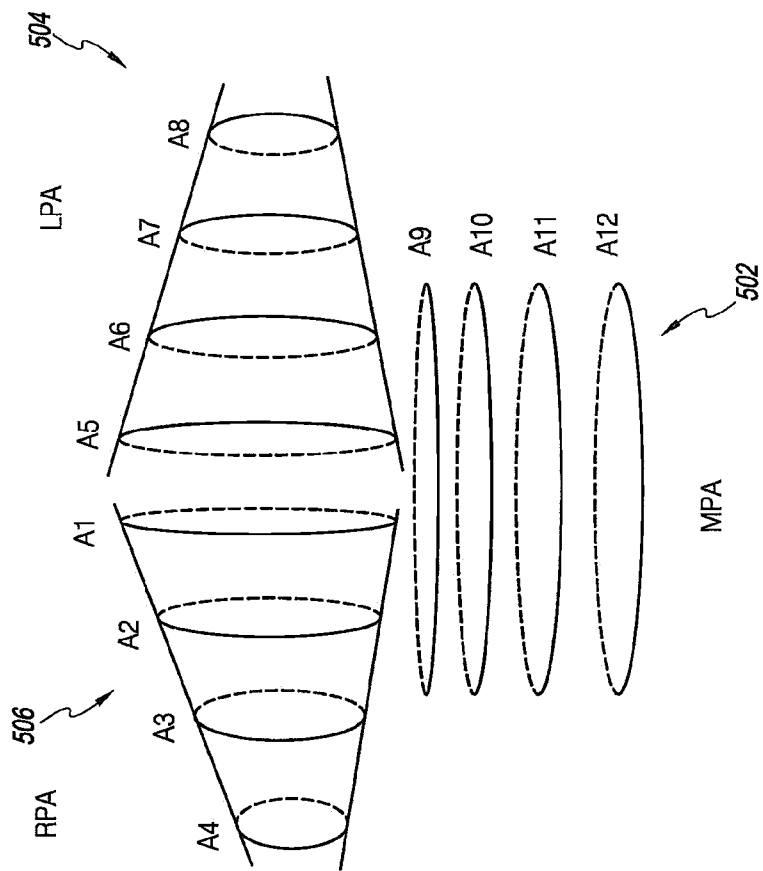


FIG. 8

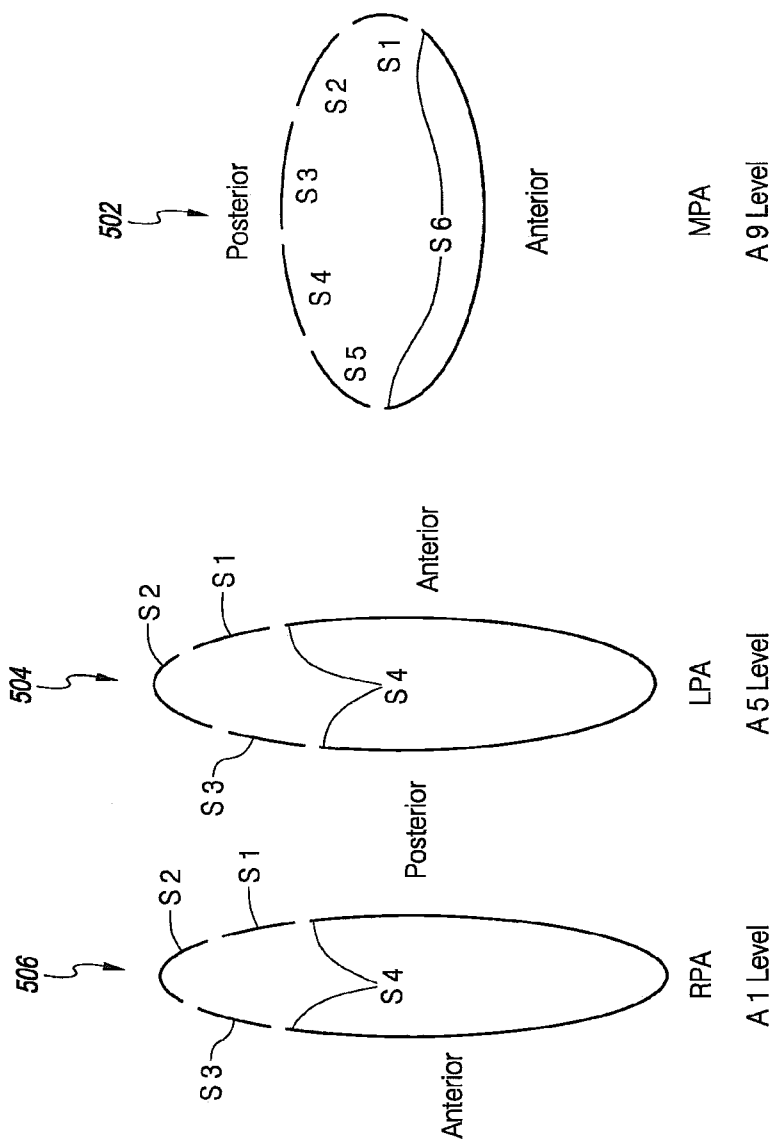


FIG. 9

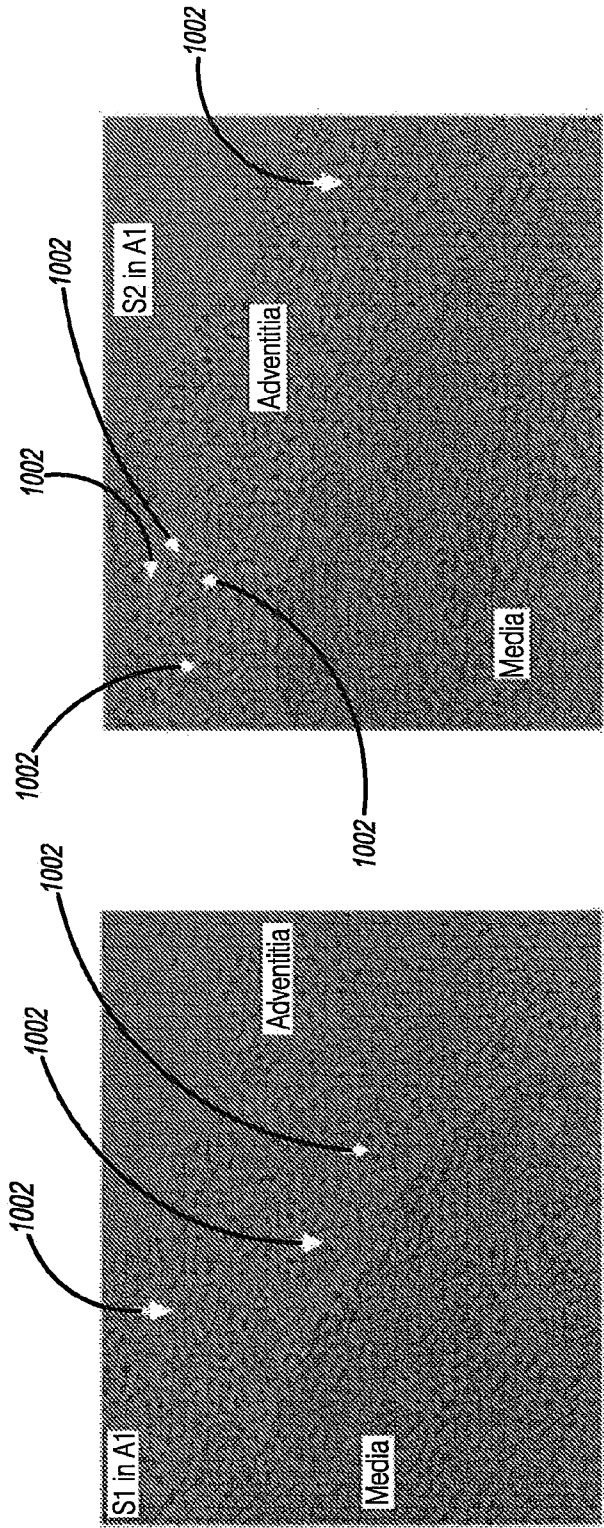


FIG. 10B

FIG. 10A

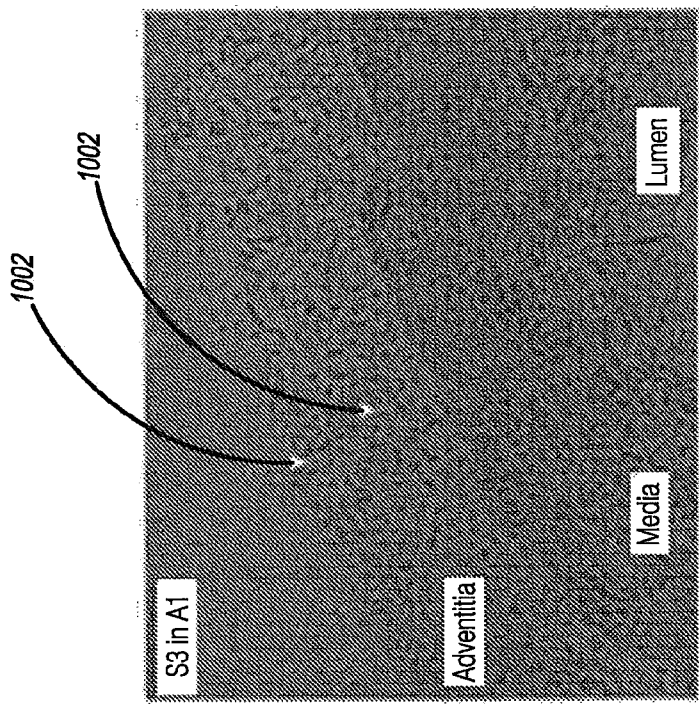


FIG. 10C

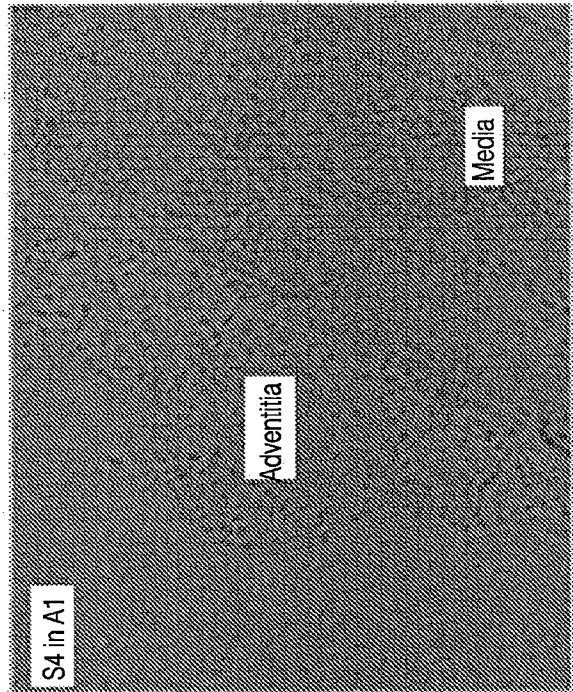


FIG. 10D

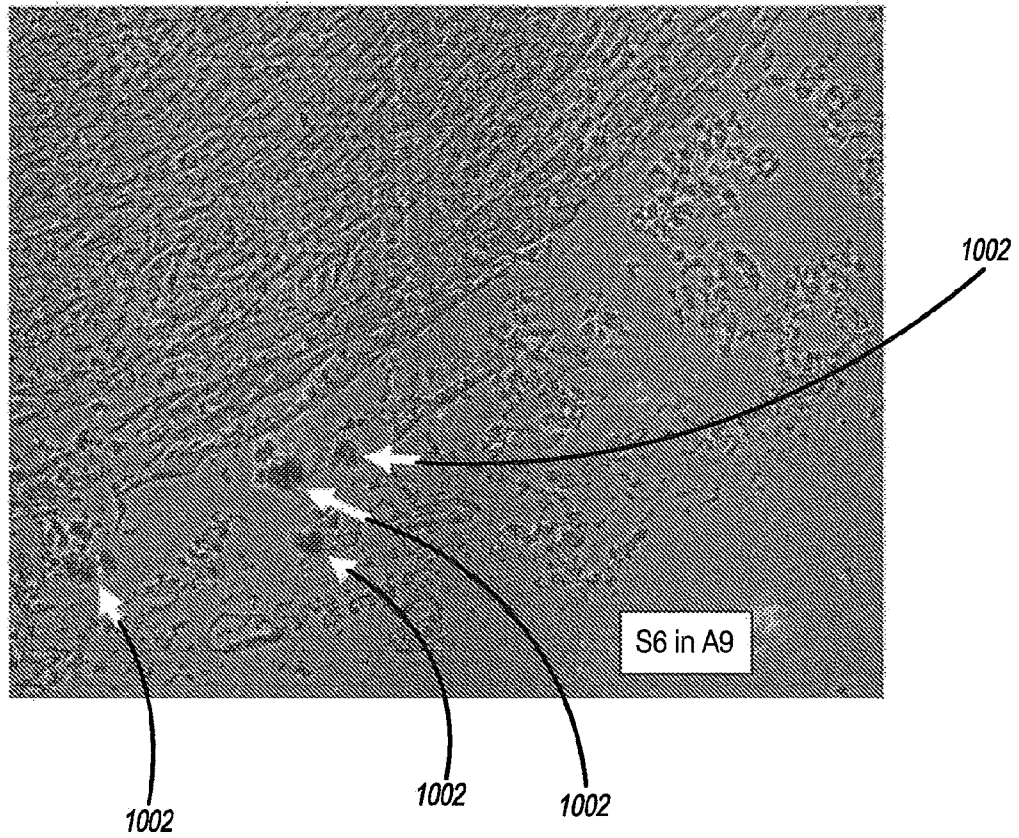


FIG. II

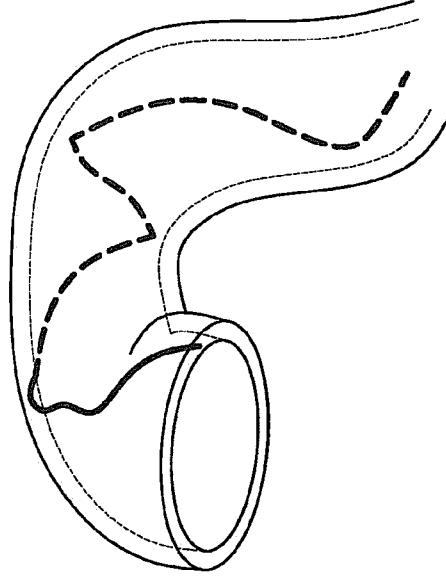


FIG. 13

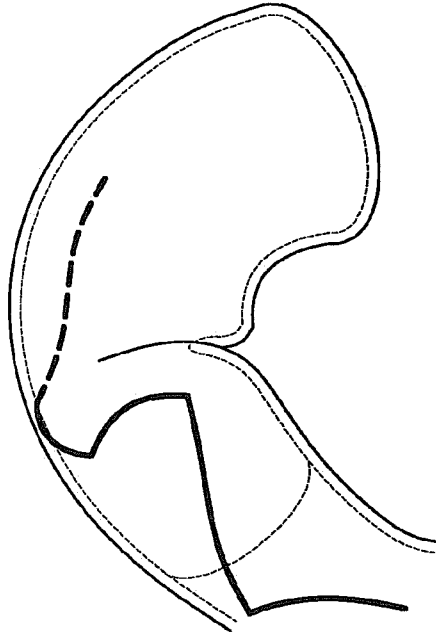


FIG. 12

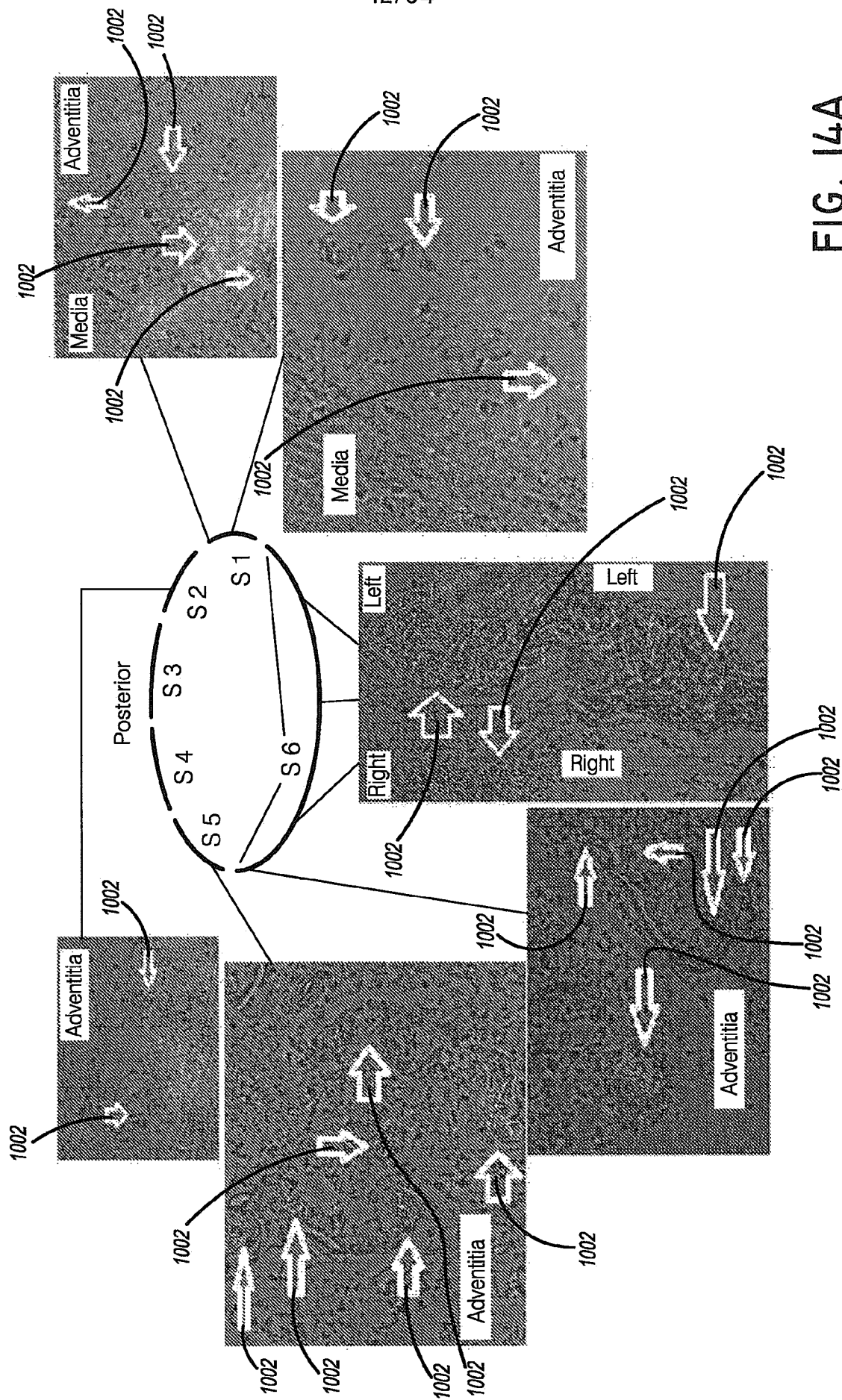


FIG. 14A

	Systolic Pulmonary Artery Pressure (mmHg)			Mean Pulmonary Artery Pressure (mmHg)		
	Before surgery	during surgery	Decline	Before surgery	during surgery	Decline
Parameter Status 1 Temperature <50° Energy 8-10W Ablation 120s	96	94	2.1%	56	54	3.6%
Parameter Status 2 Temperature 50°~60° Energy 8-10W Ablation 120s	88	64	27.3%	52	36	31%
Parameter Status 3 Temperature 40°~45° Energy <8W Ablation 120s	86	86	0%	54	53	1.9%
Parameter Status 4 Temperature 50°~60° Energy 8-10W Ablation 60s	86	78	9.3%	54	49	11.1%

FIG. 14B

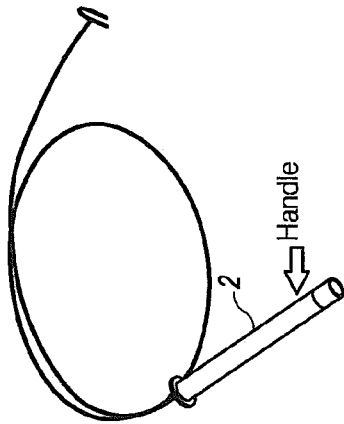


FIG. 15A

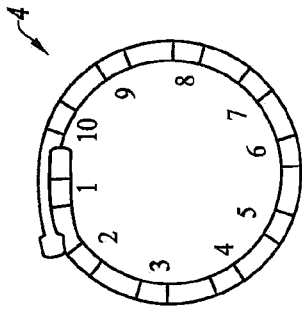


FIG. 15B

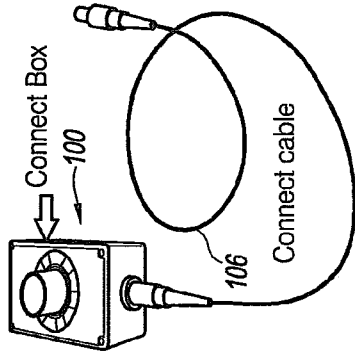


FIG. 15C

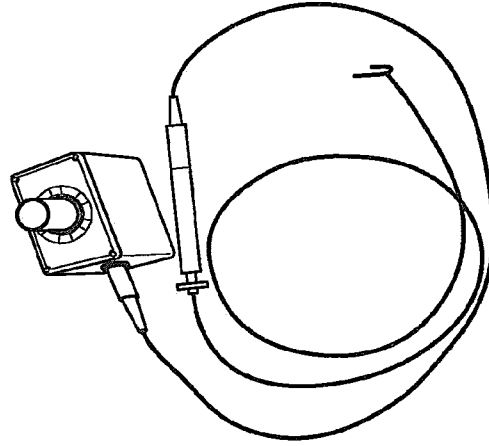


FIG. 15E

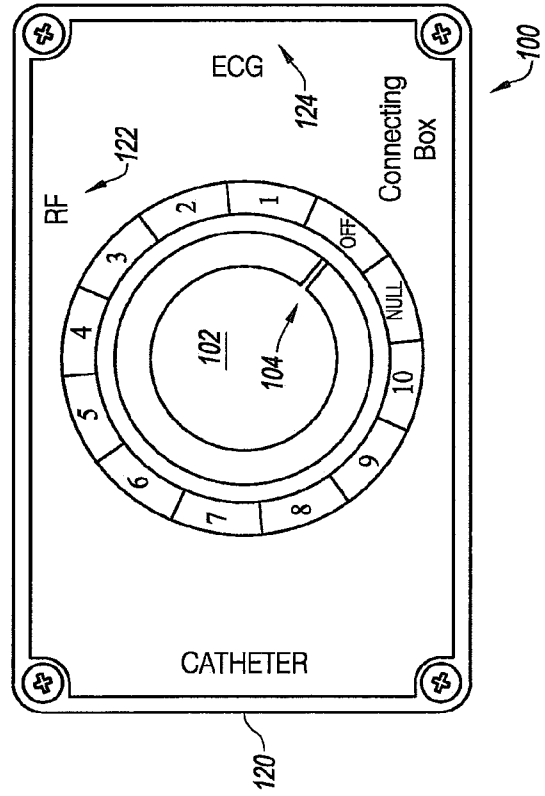


FIG. 15D

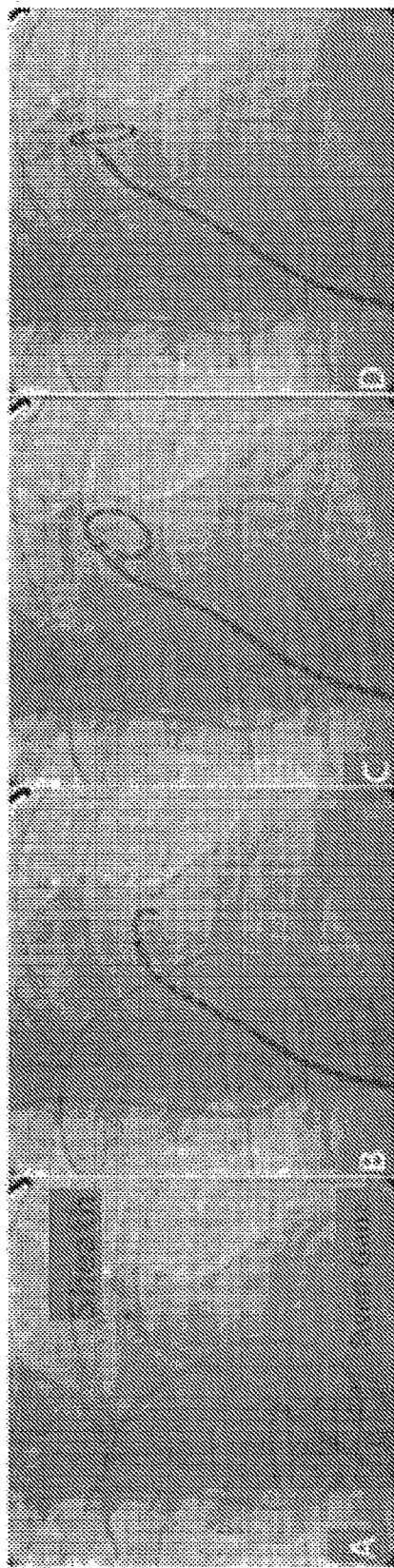


FIG. 16A

FIG. 16B

FIG. 16C

FIG. 16D

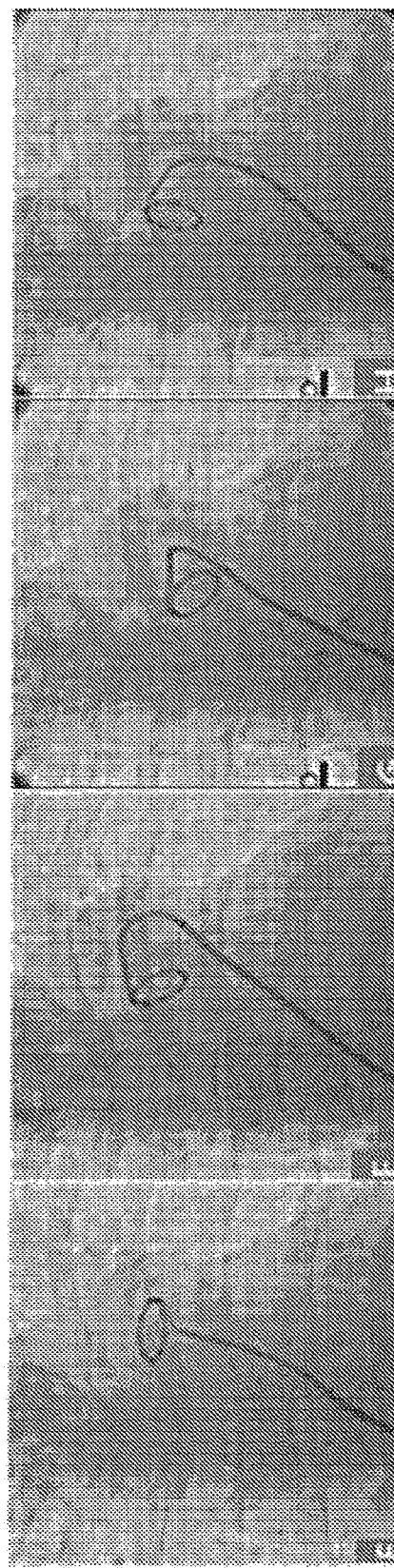


FIG. 16E

FIG. 16F

FIG. 16G

FIG. 16H

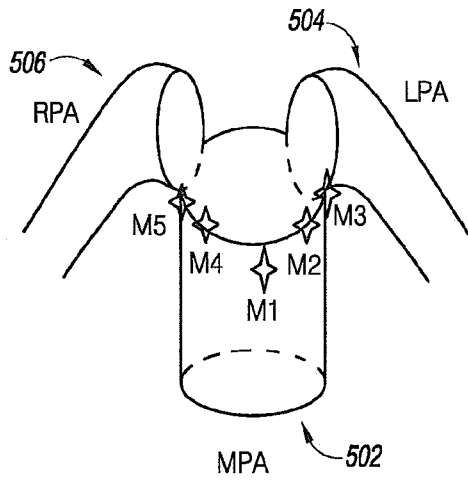


FIG. 17A

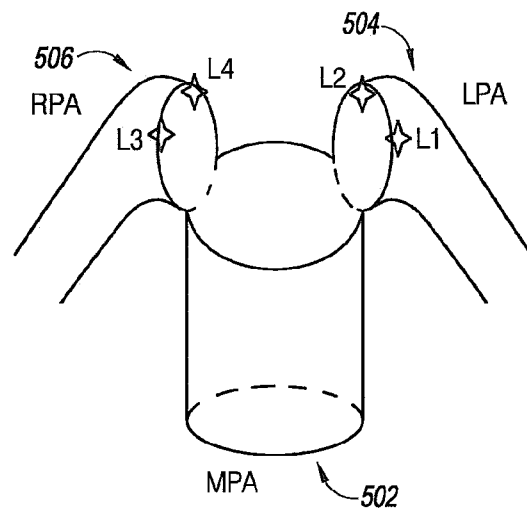


FIG. 17B

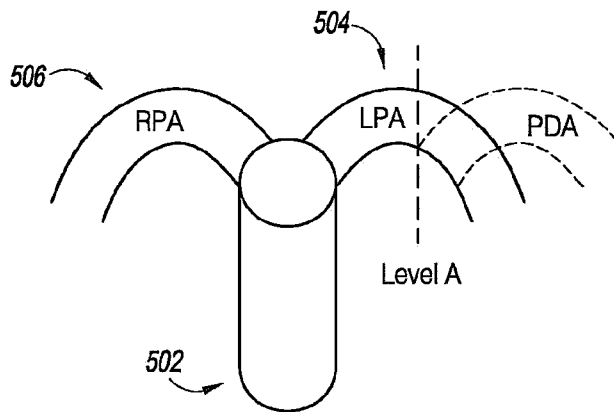


FIG. 18A

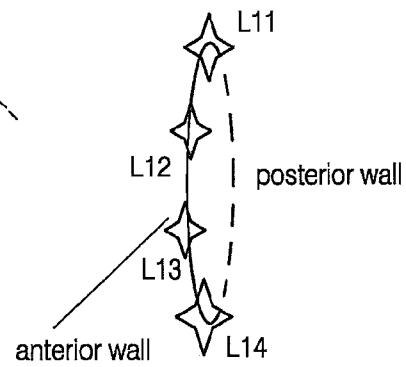


FIG. 18B

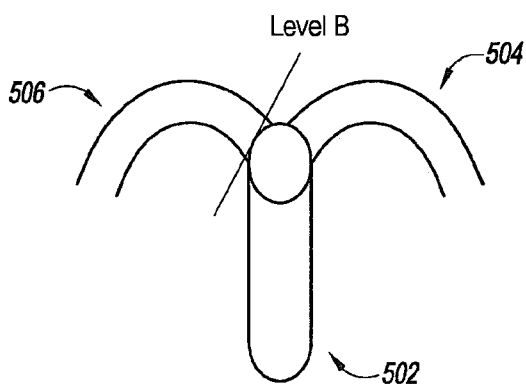


FIG. 19A

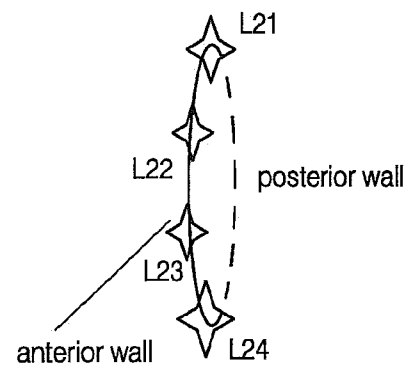


FIG. 19B

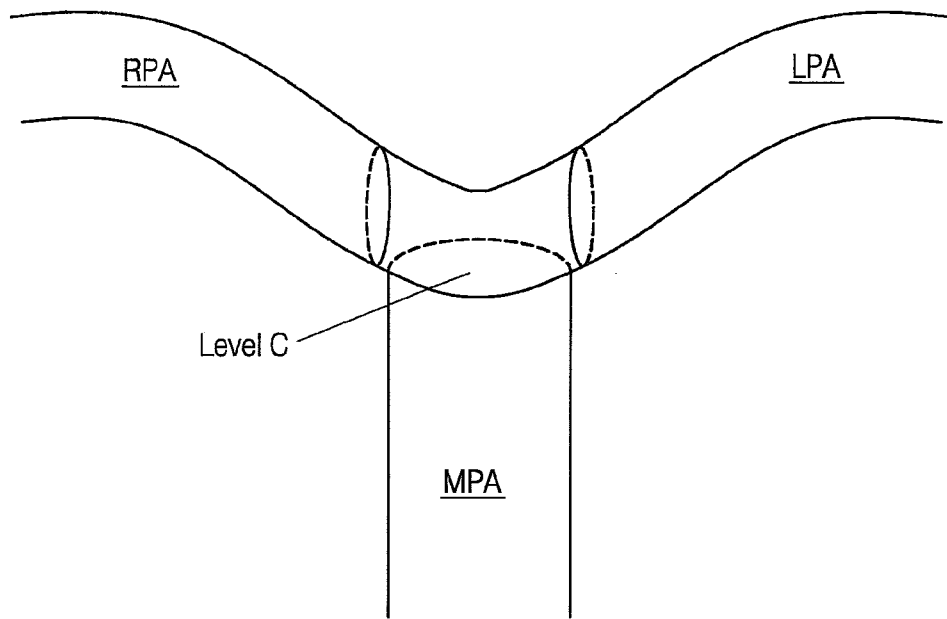
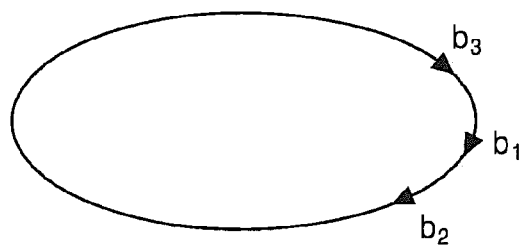


FIG. 20



Level C
Ablation Sites = $b_1 - b_3$

FIG. 21

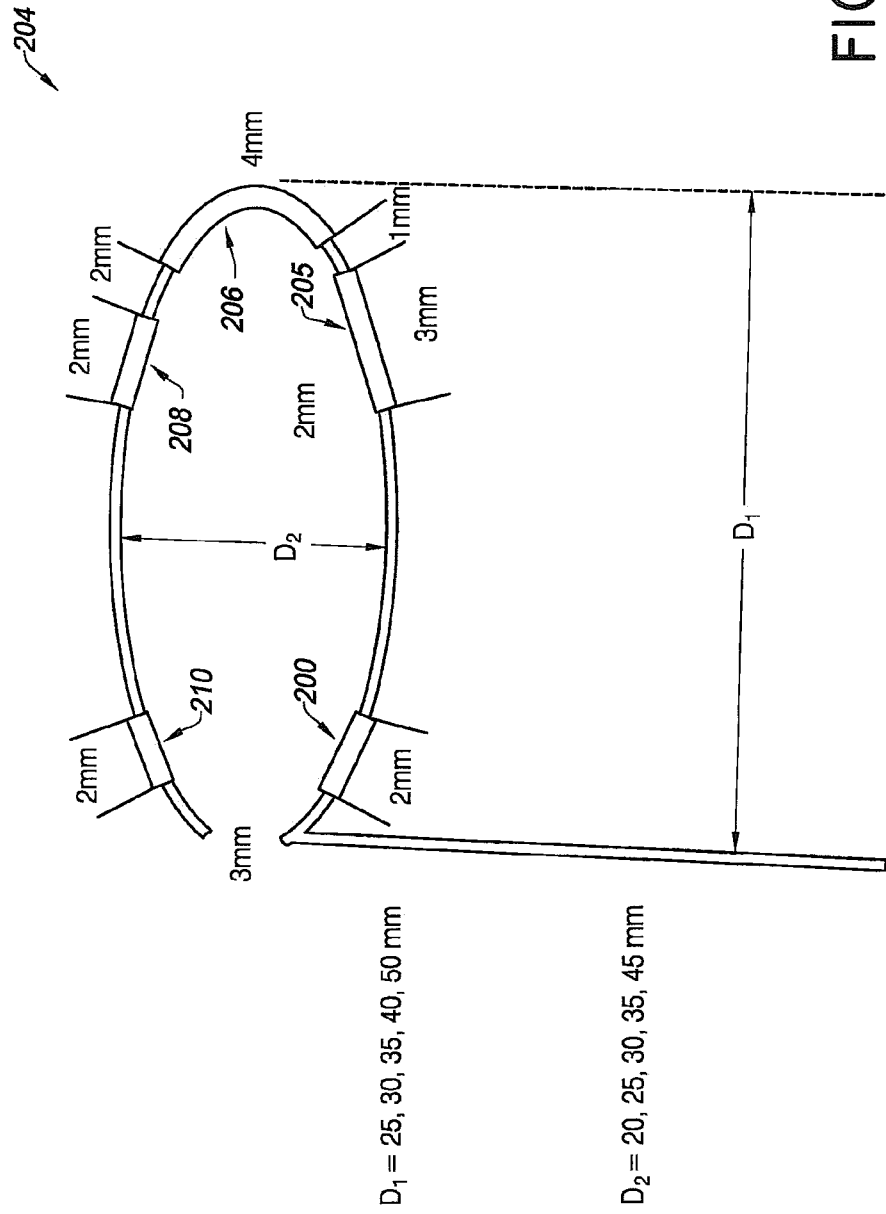


FIG. 22A

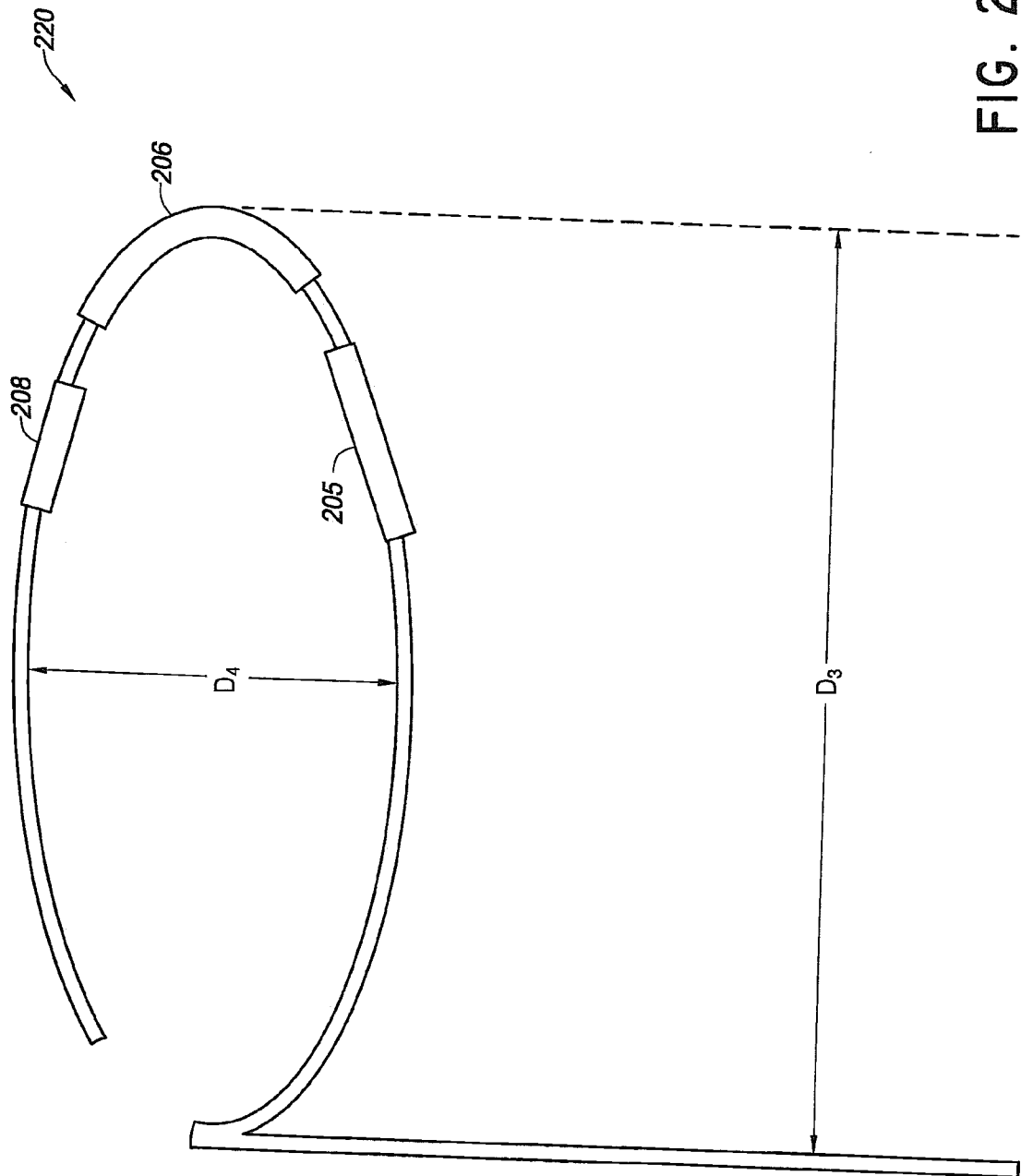


FIG. 22B

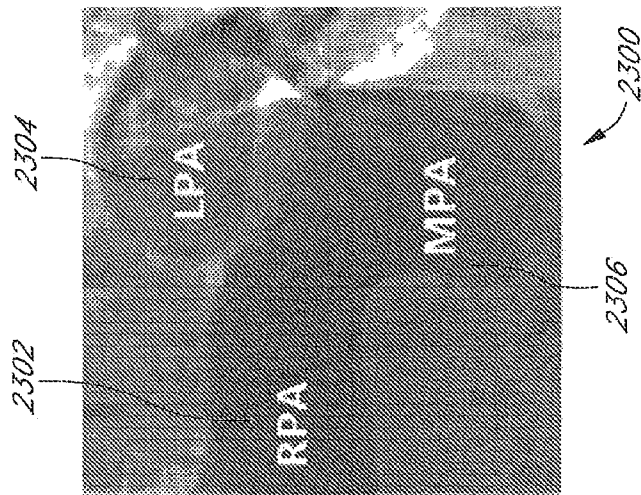


FIG. 23A

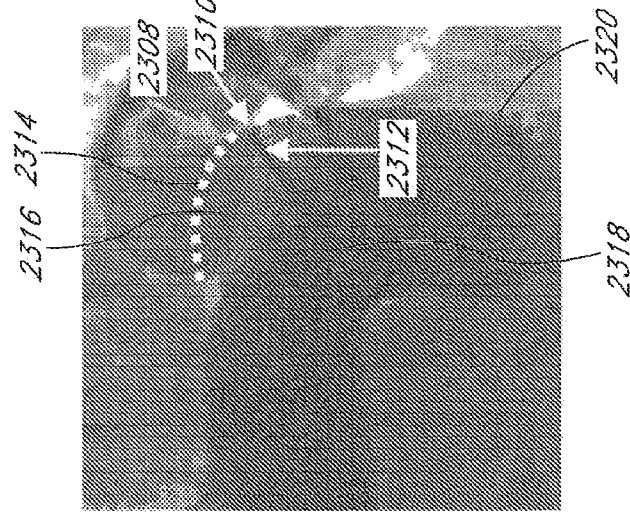


FIG. 23B

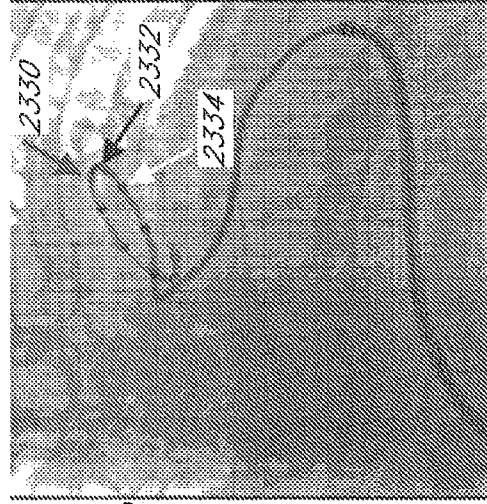
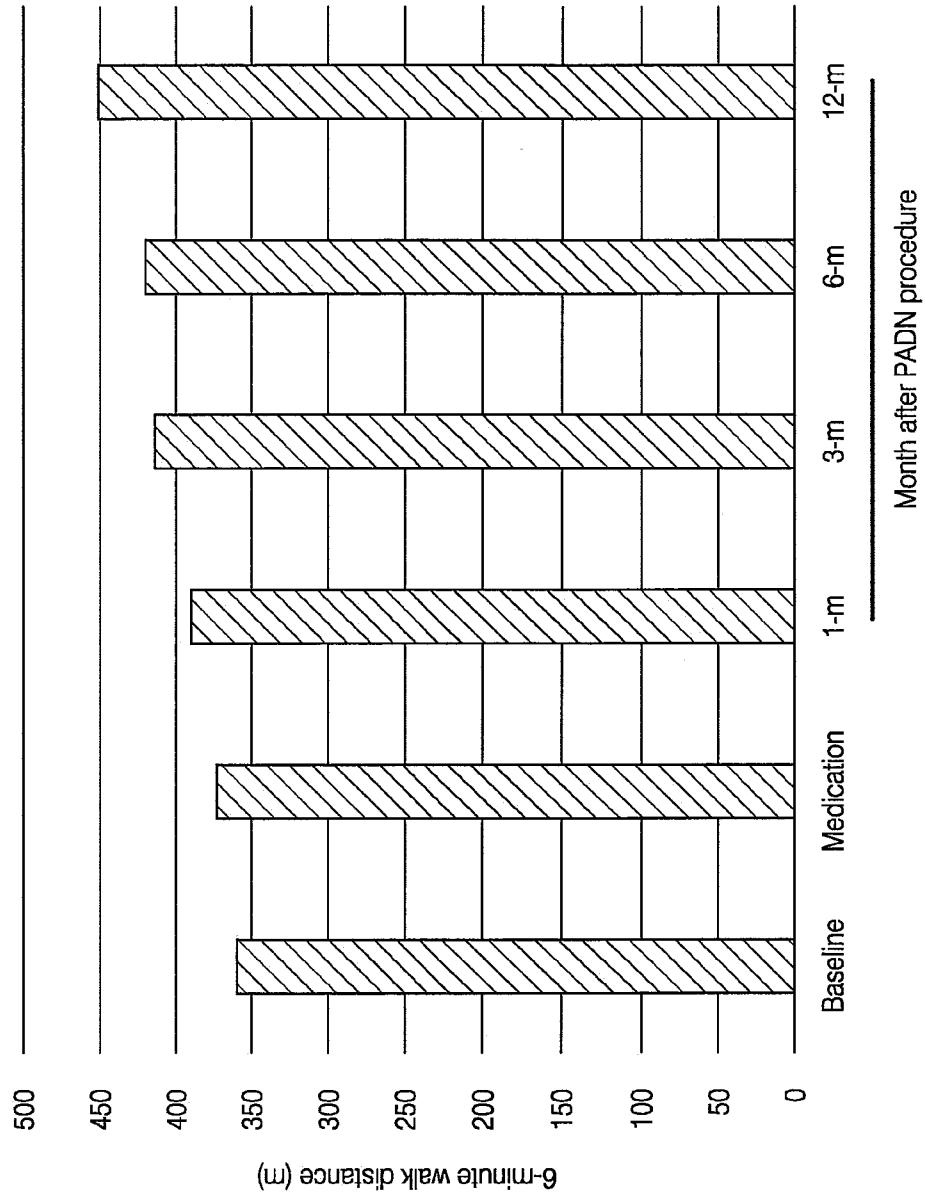


FIG. 23C

**FIG. 24A**

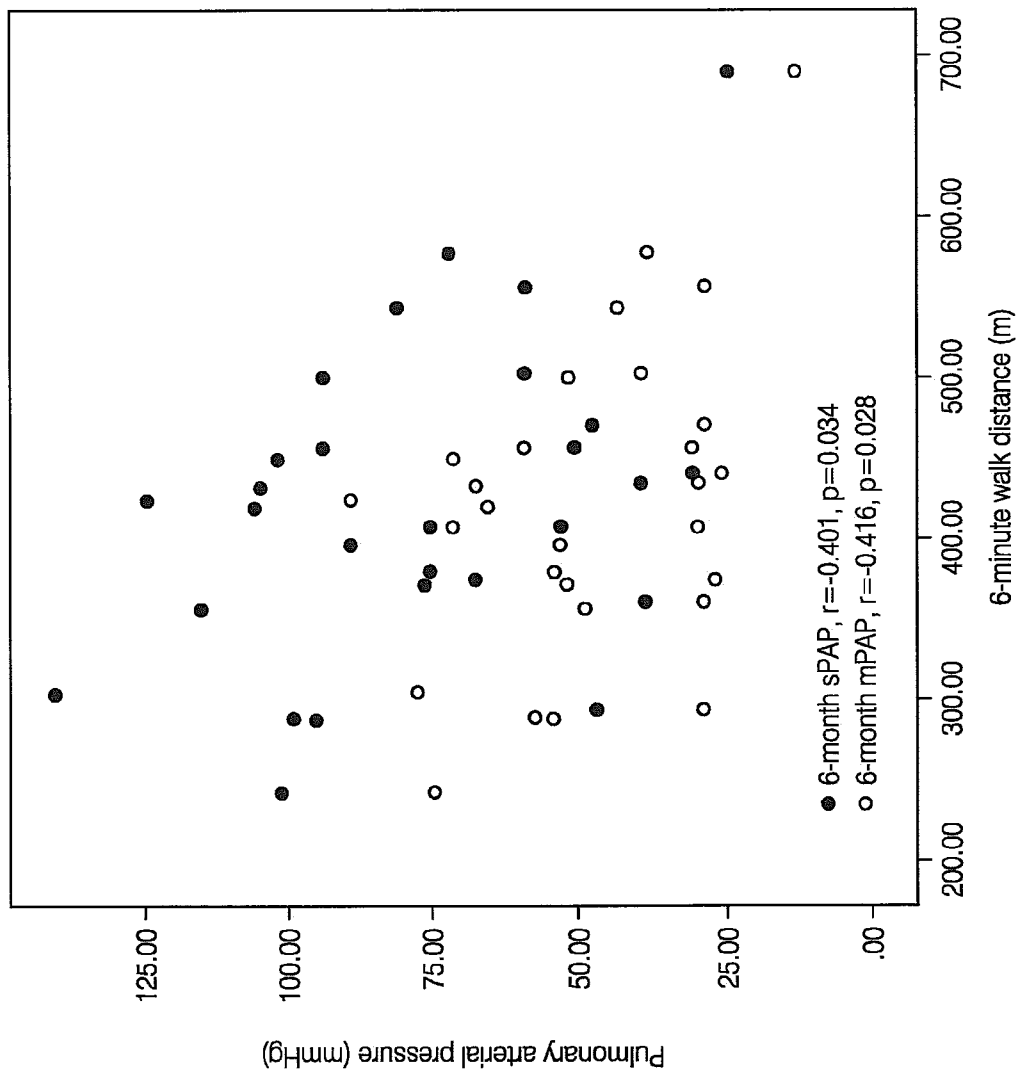


FIG. 24B

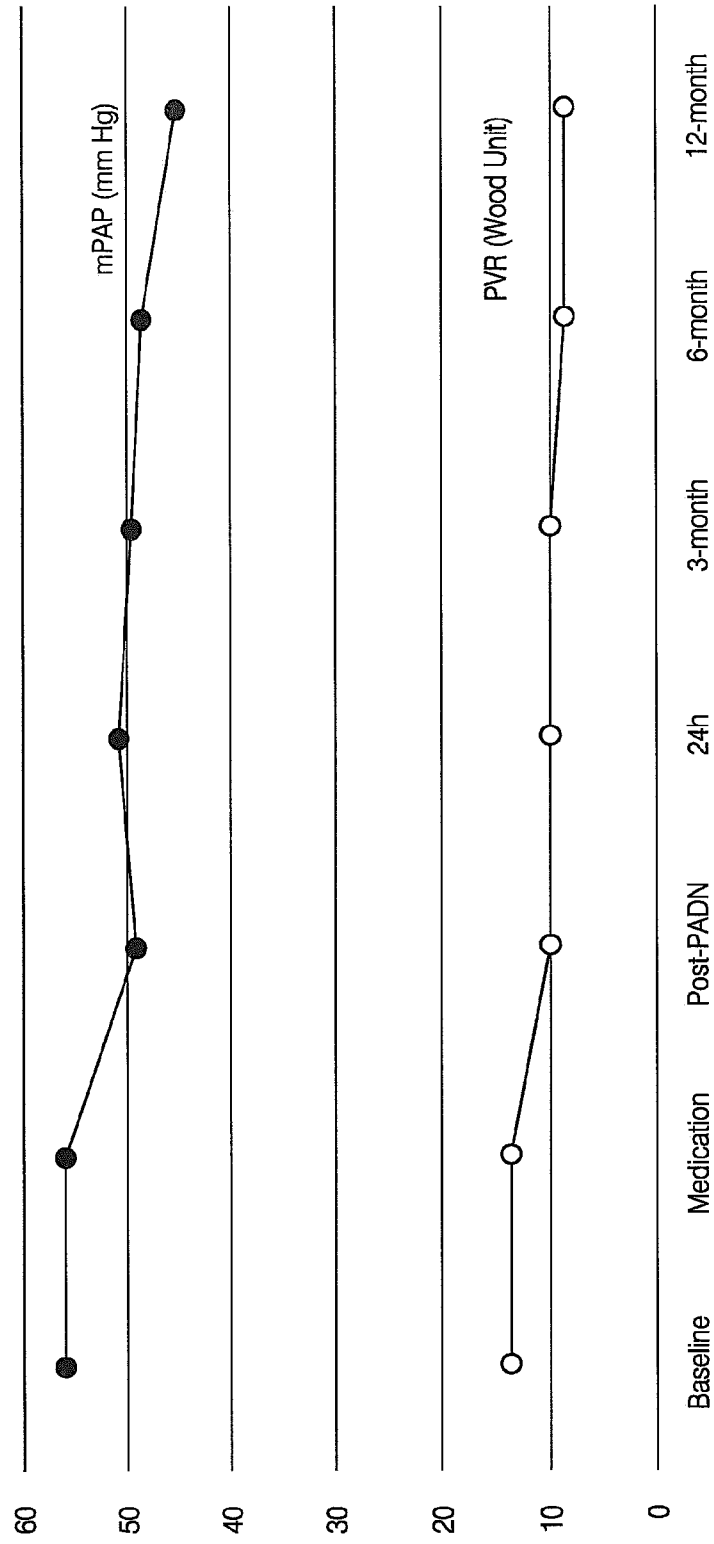


FIG. 24C

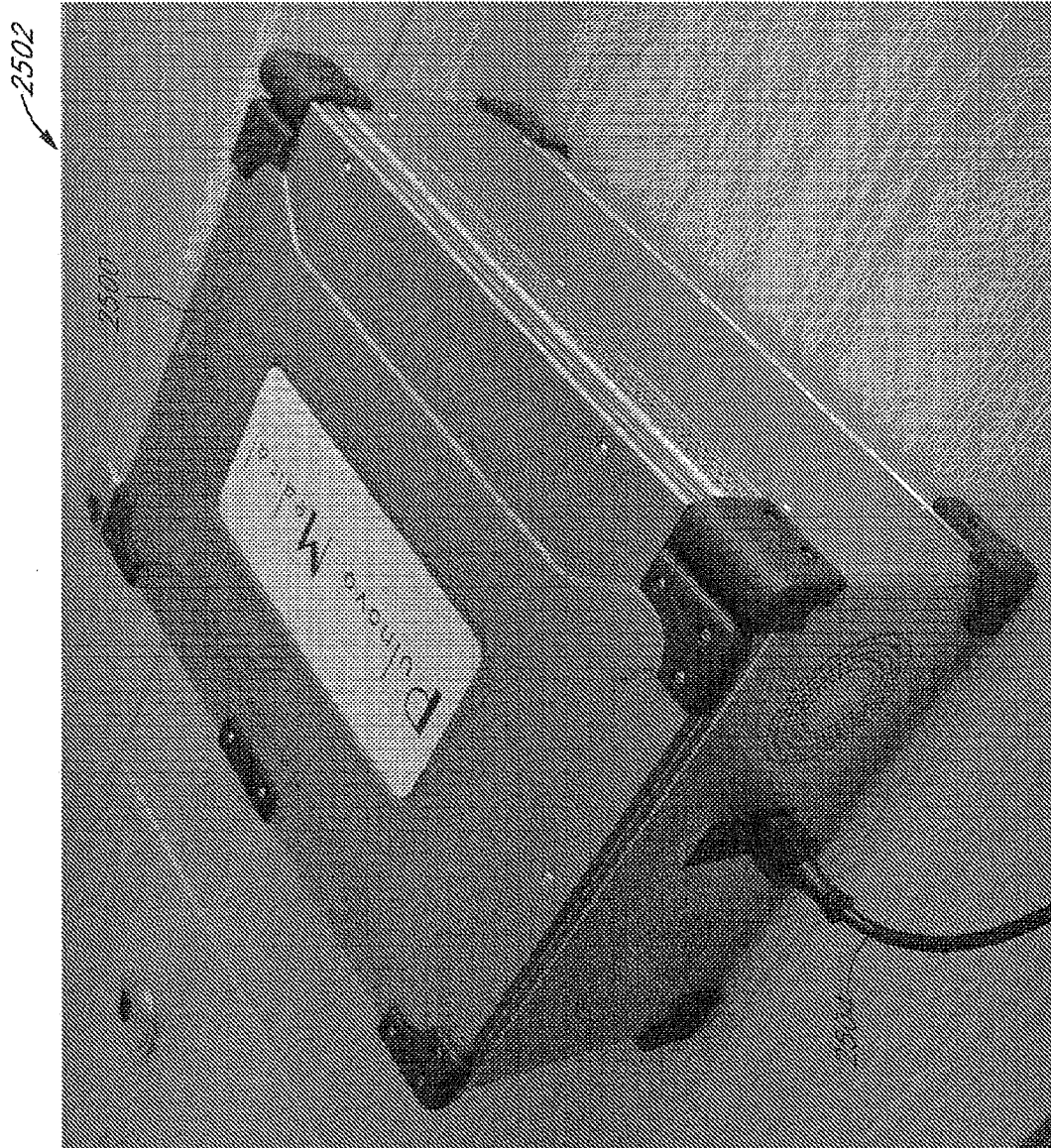


FIG. 25A

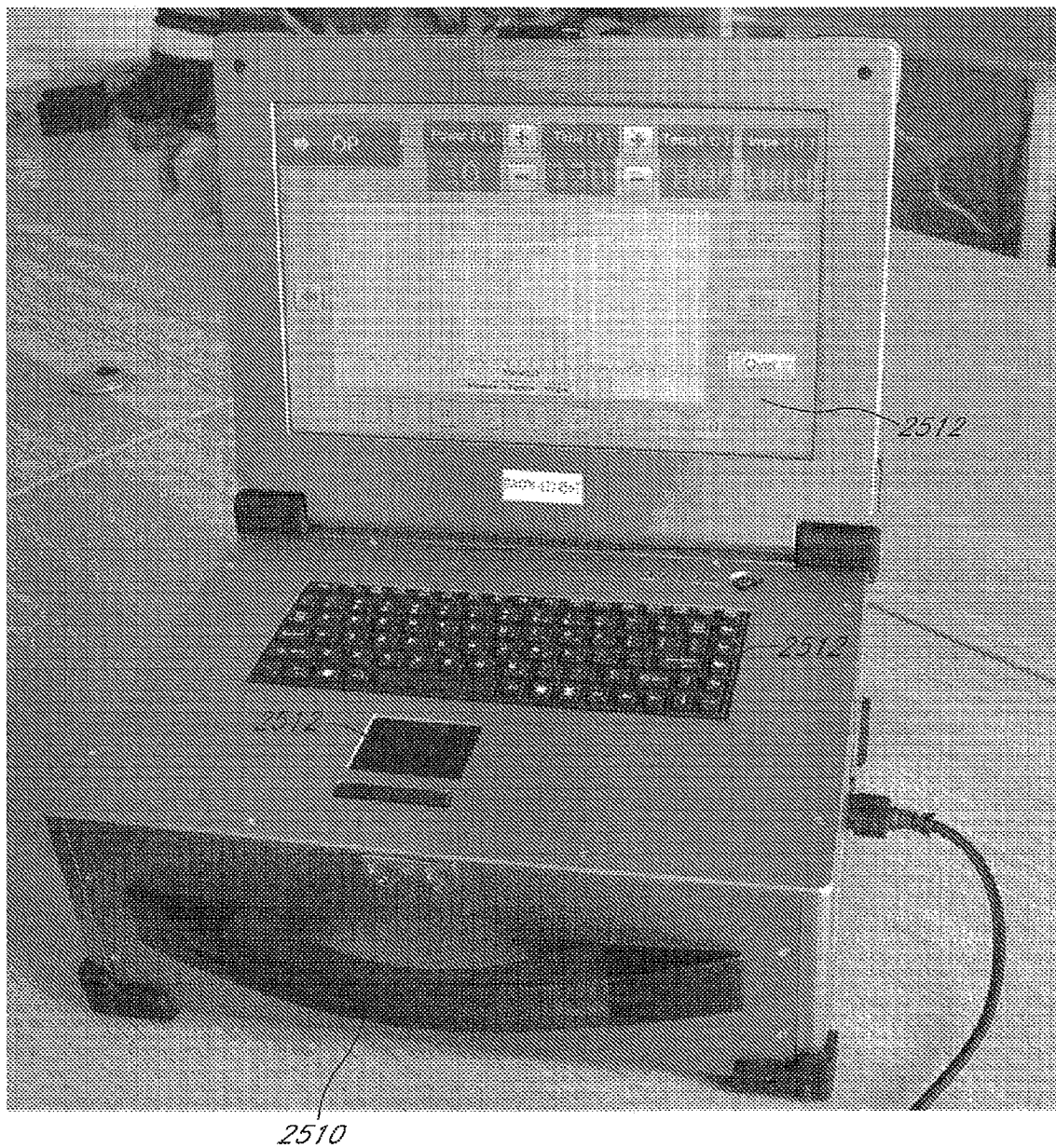


FIG. 25B

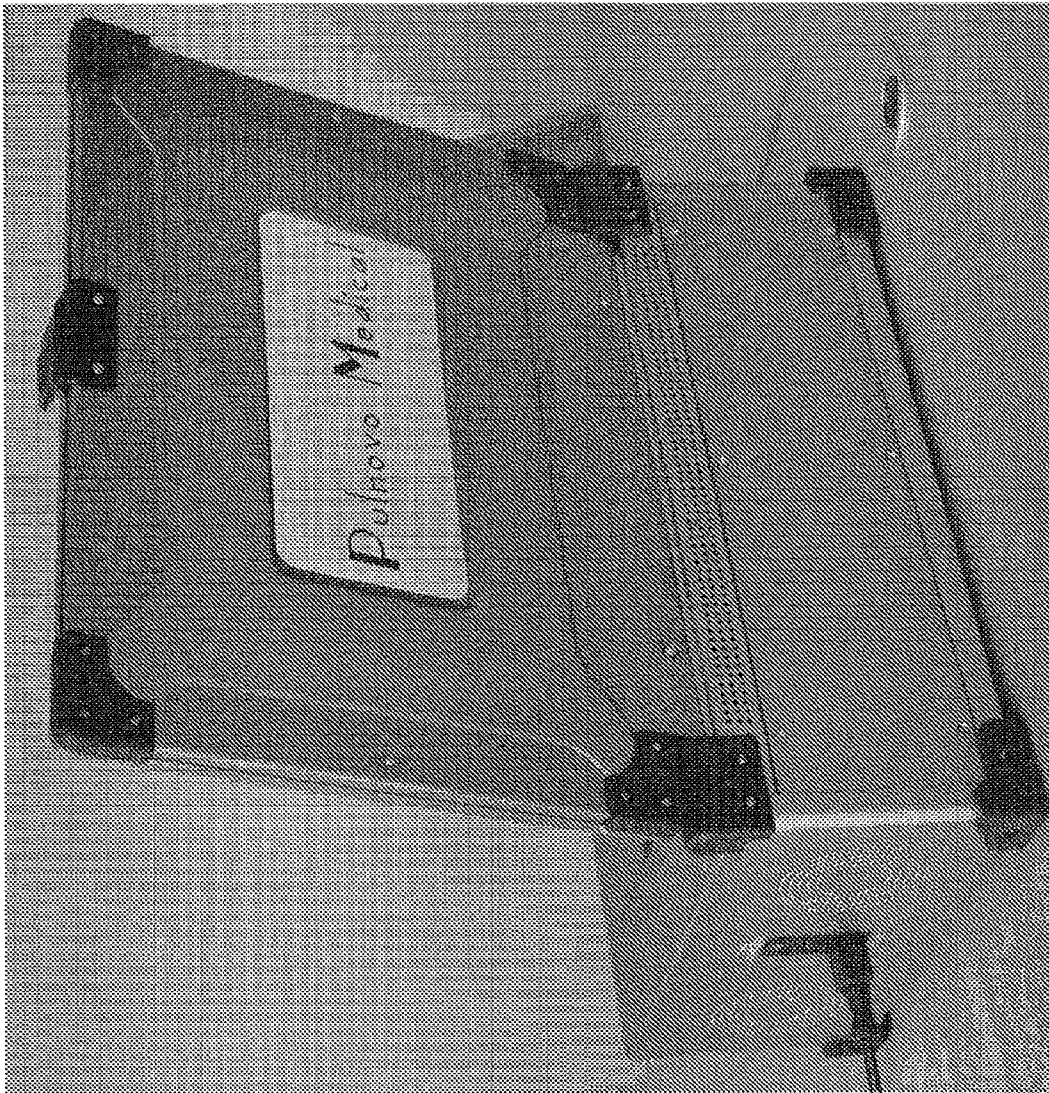


FIG. 25C

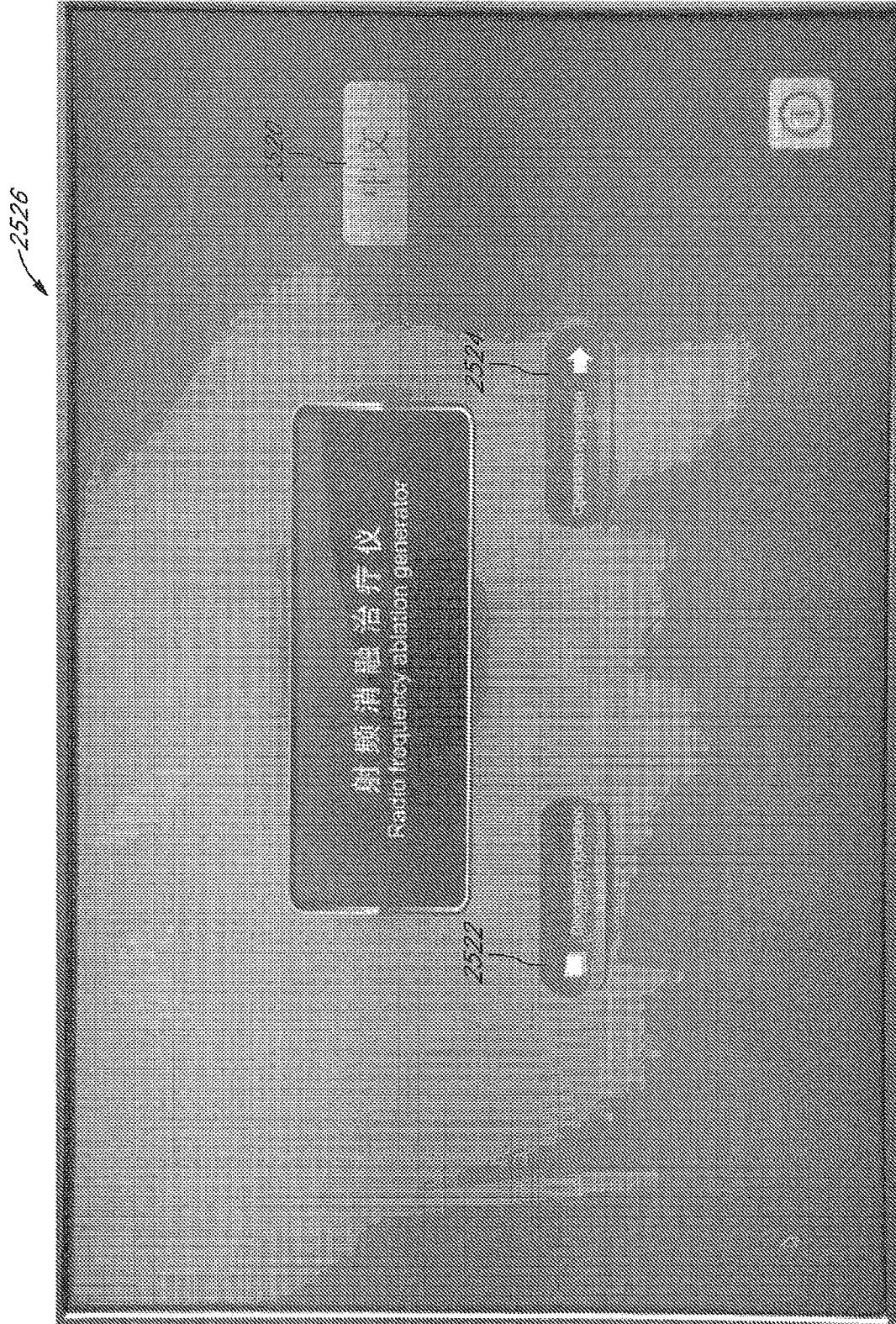


FIG. 25D

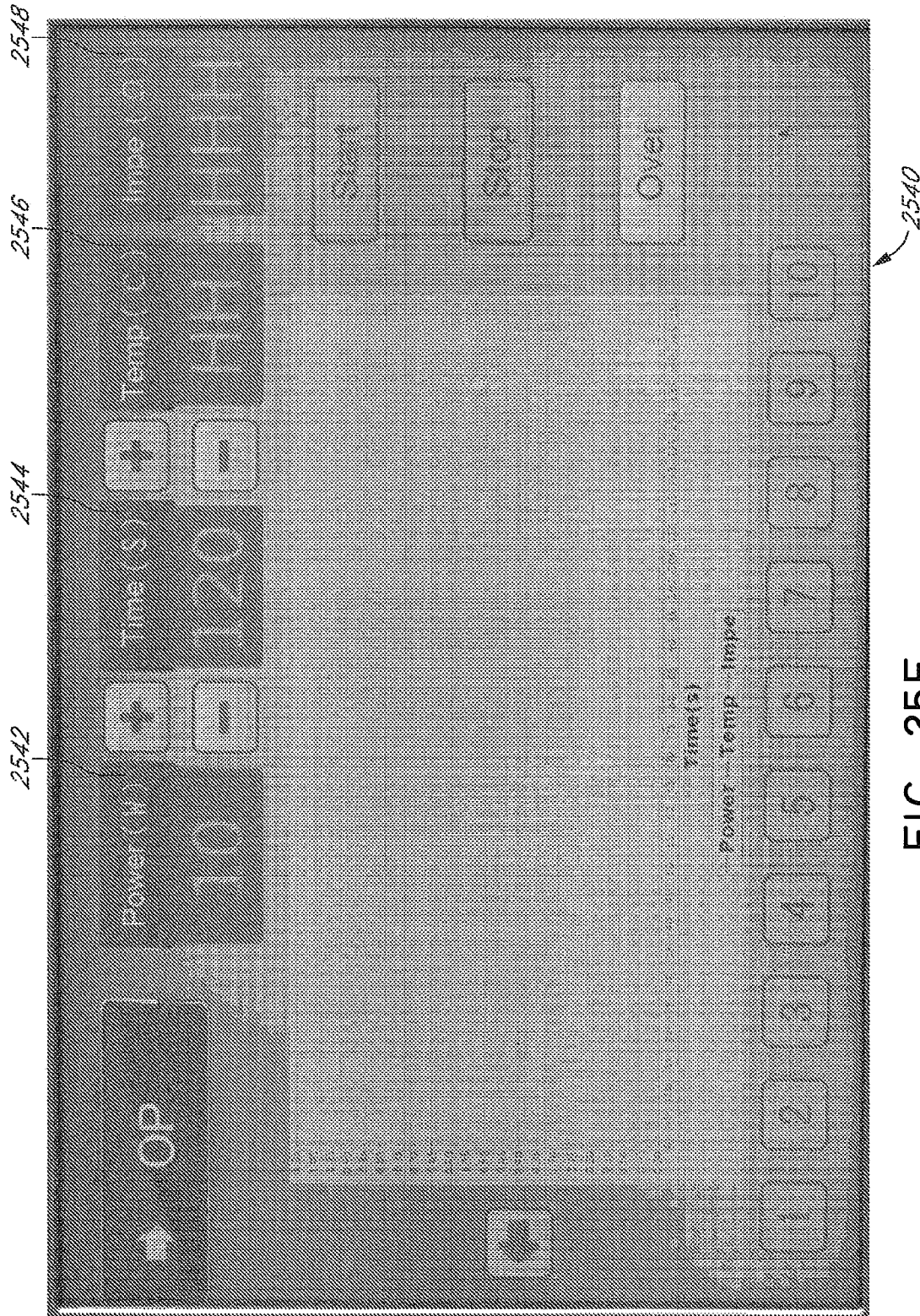


FIG. 25F

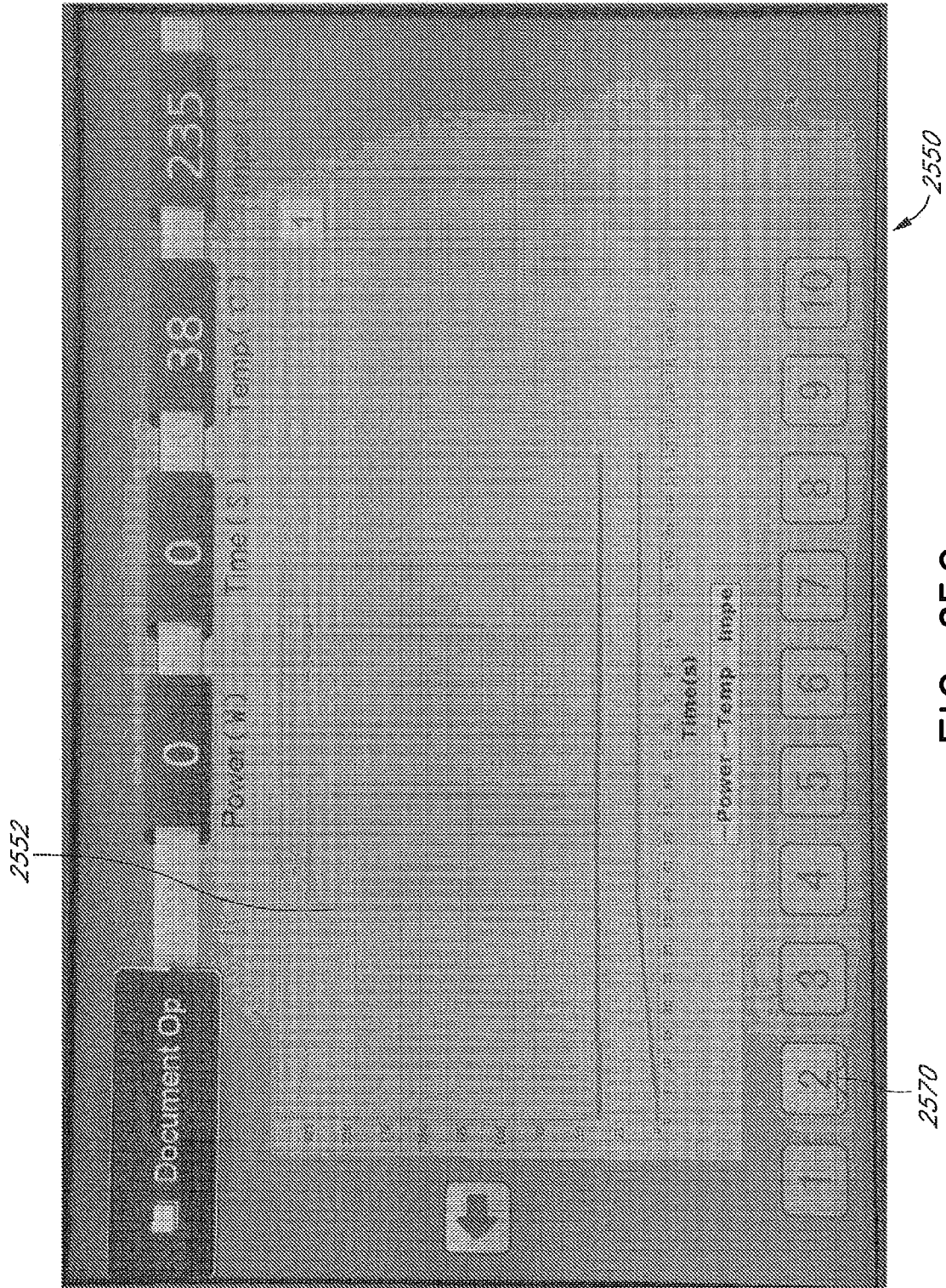


FIG. 25G

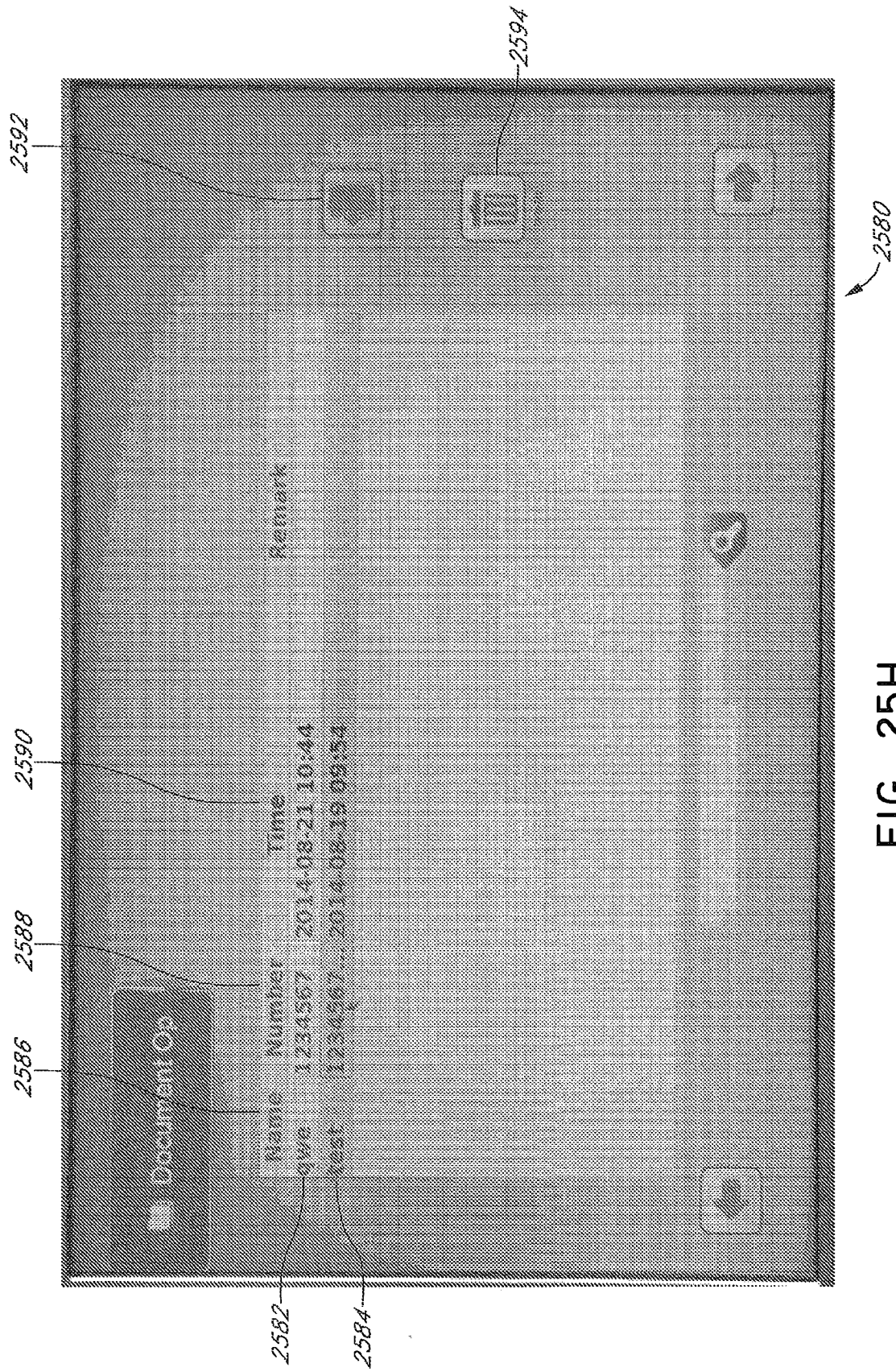


FIG. 25H

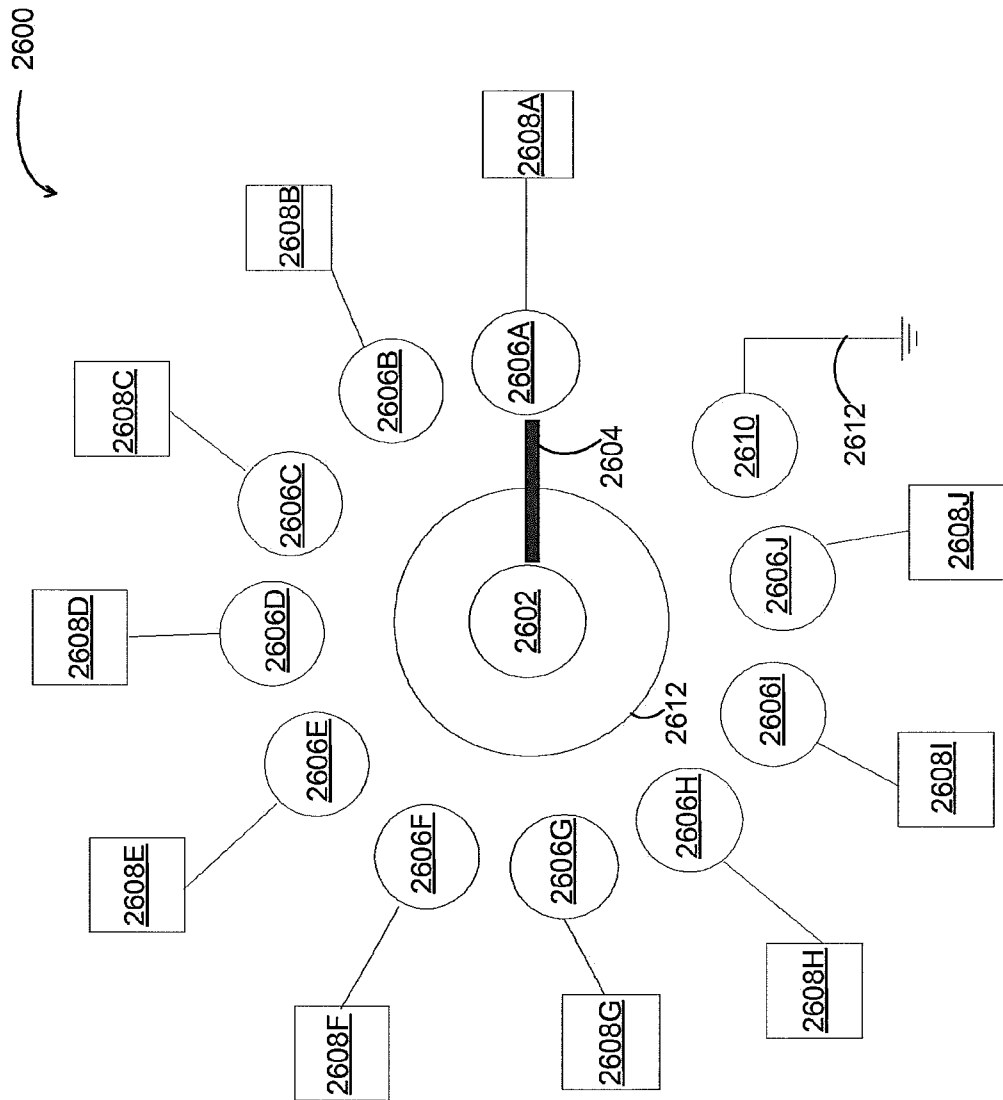


FIG. 26

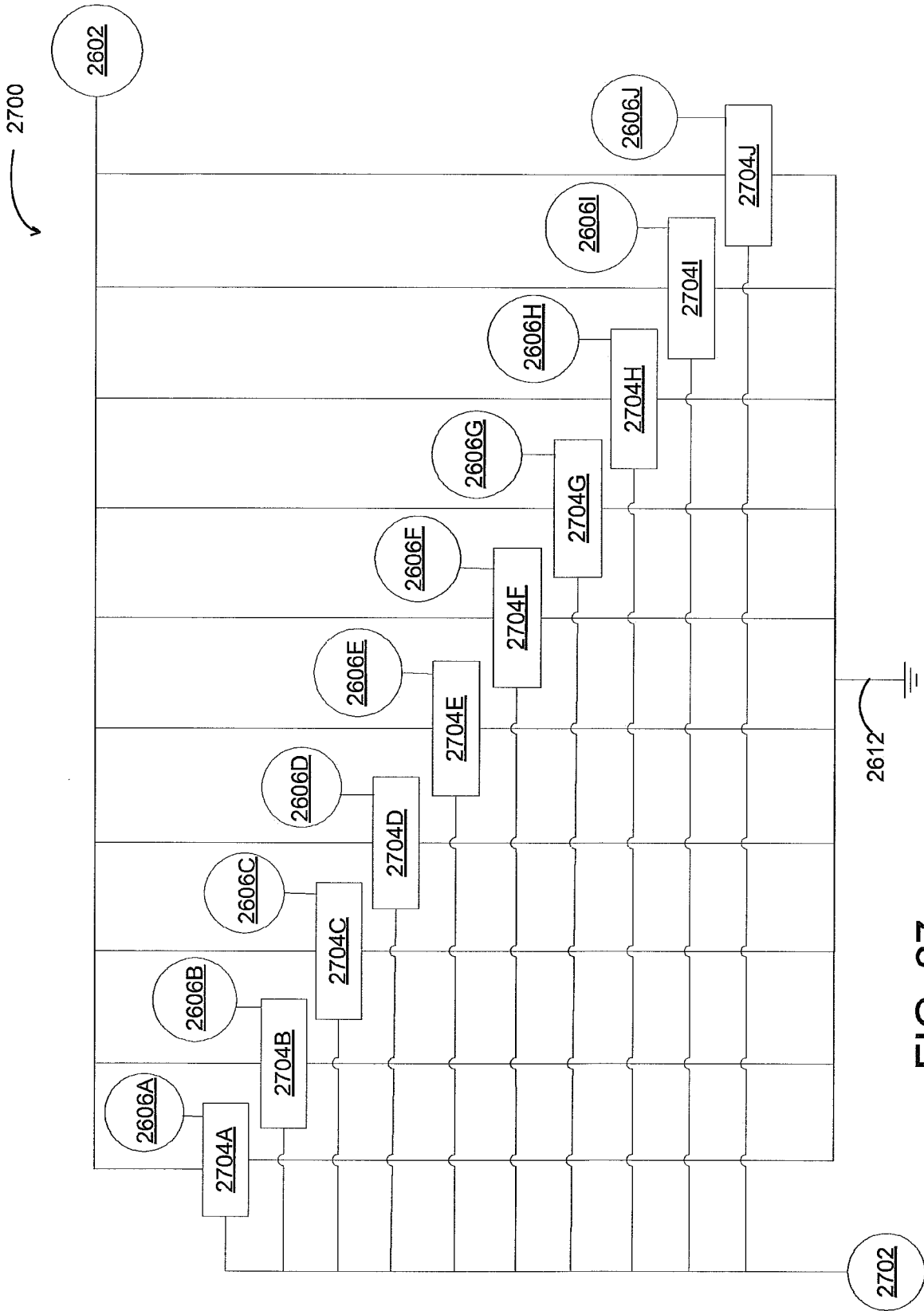


FIG. 27

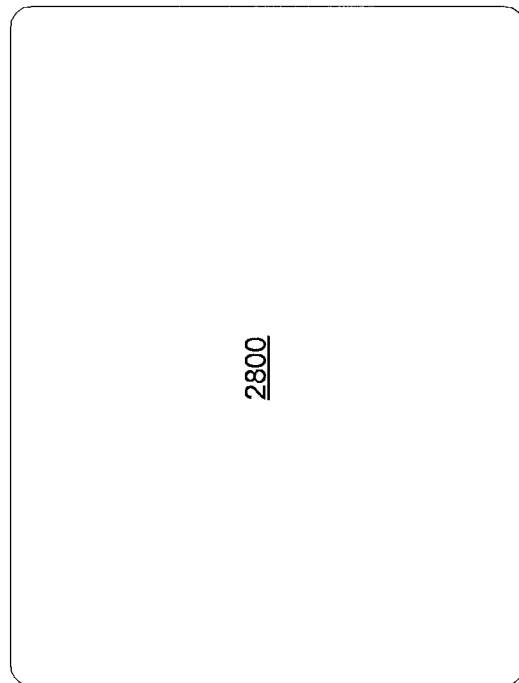


FIG. 28