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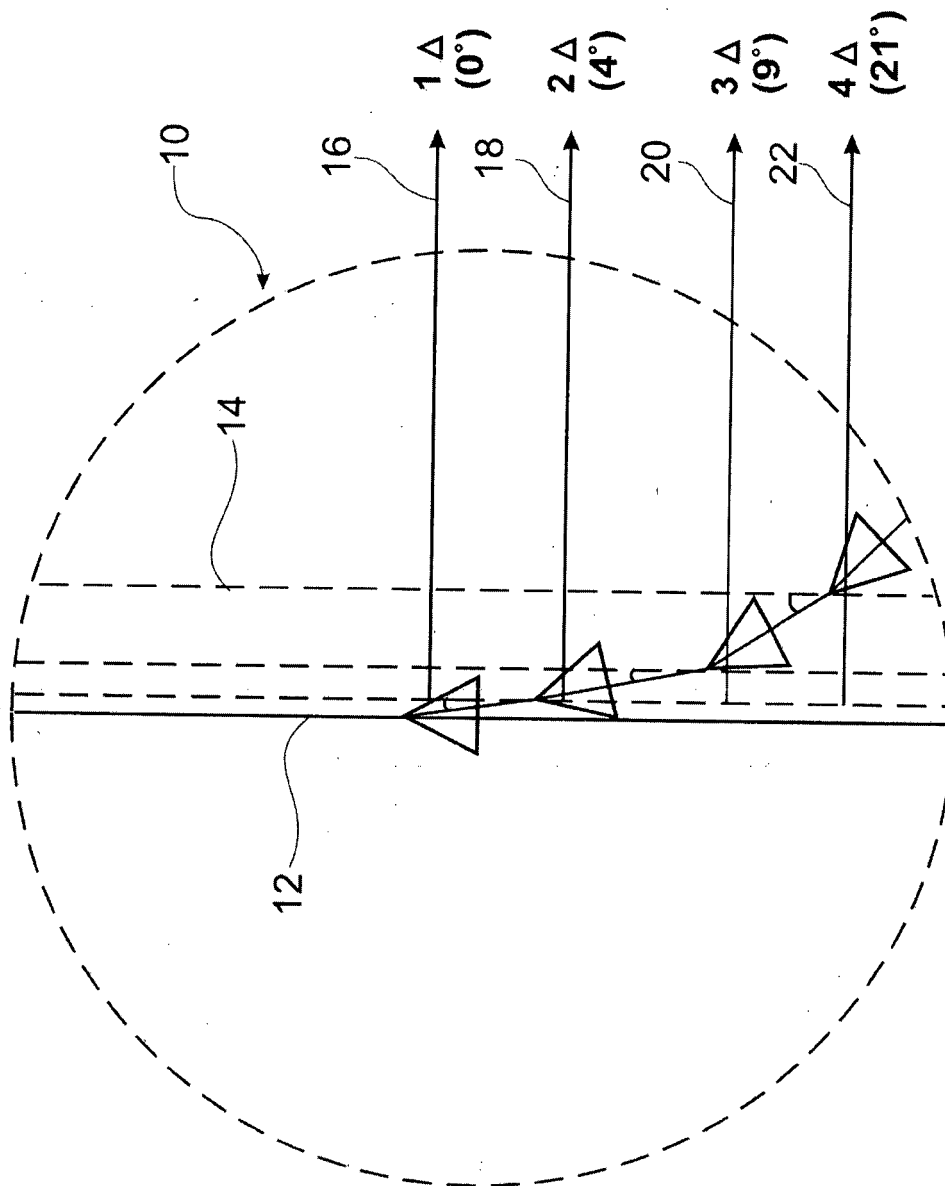


FIG. 1

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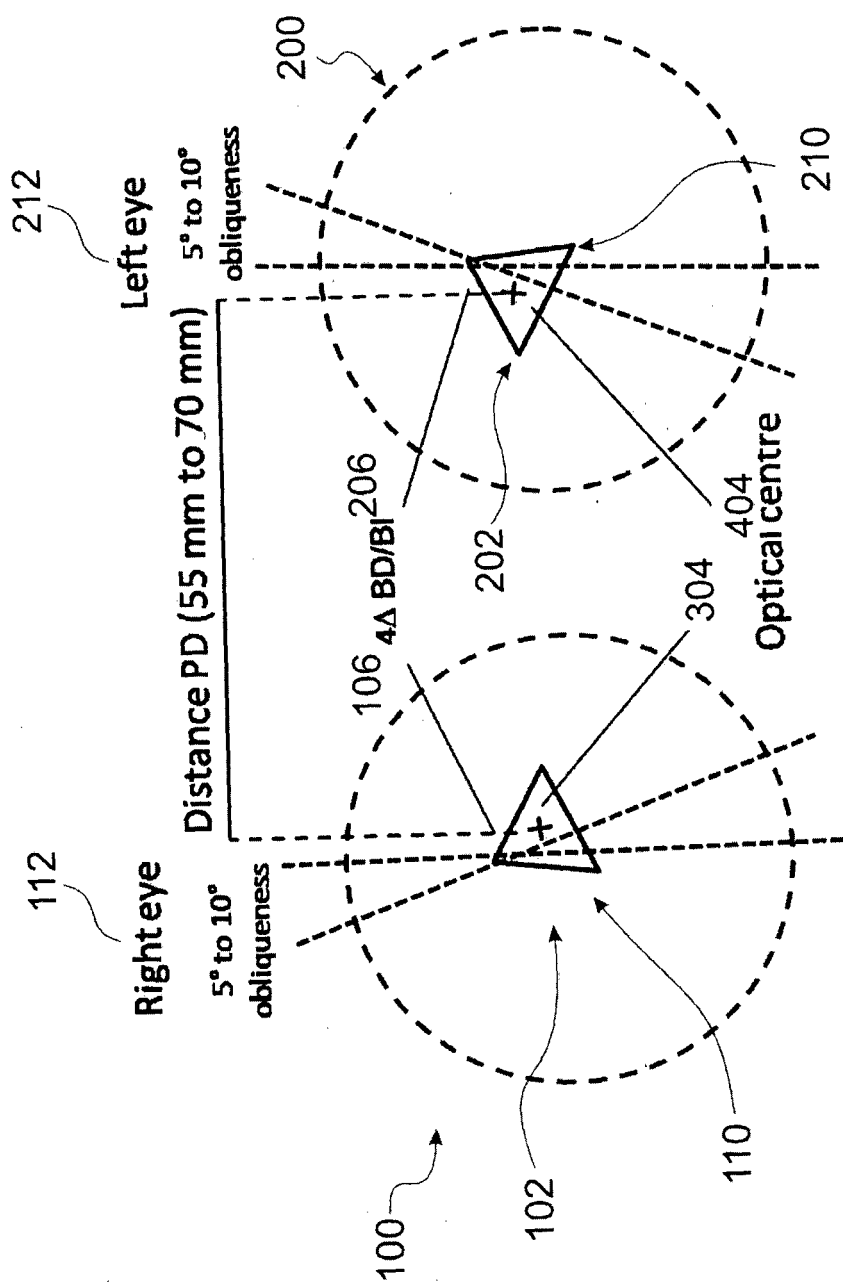


FIG. 2A

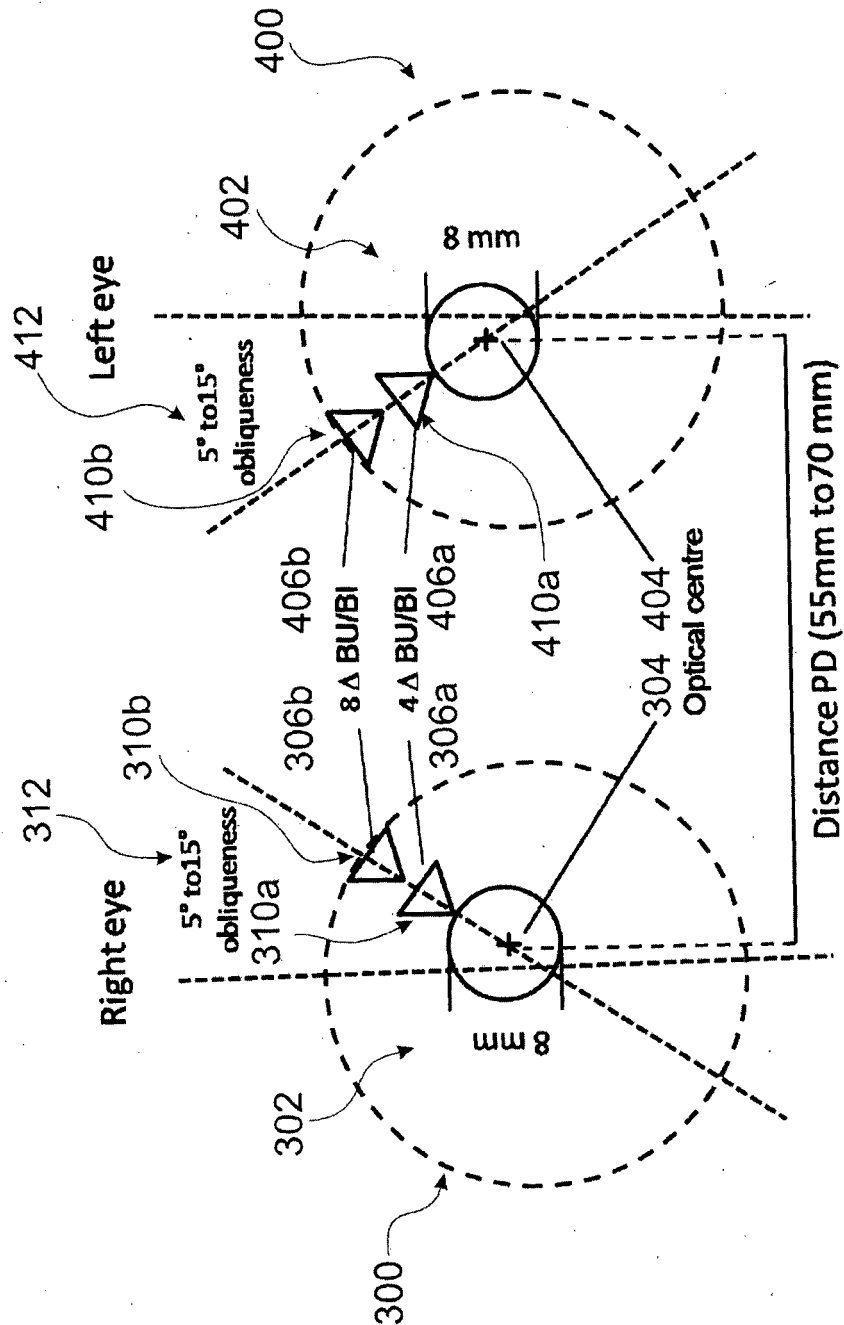


FIG. 2B

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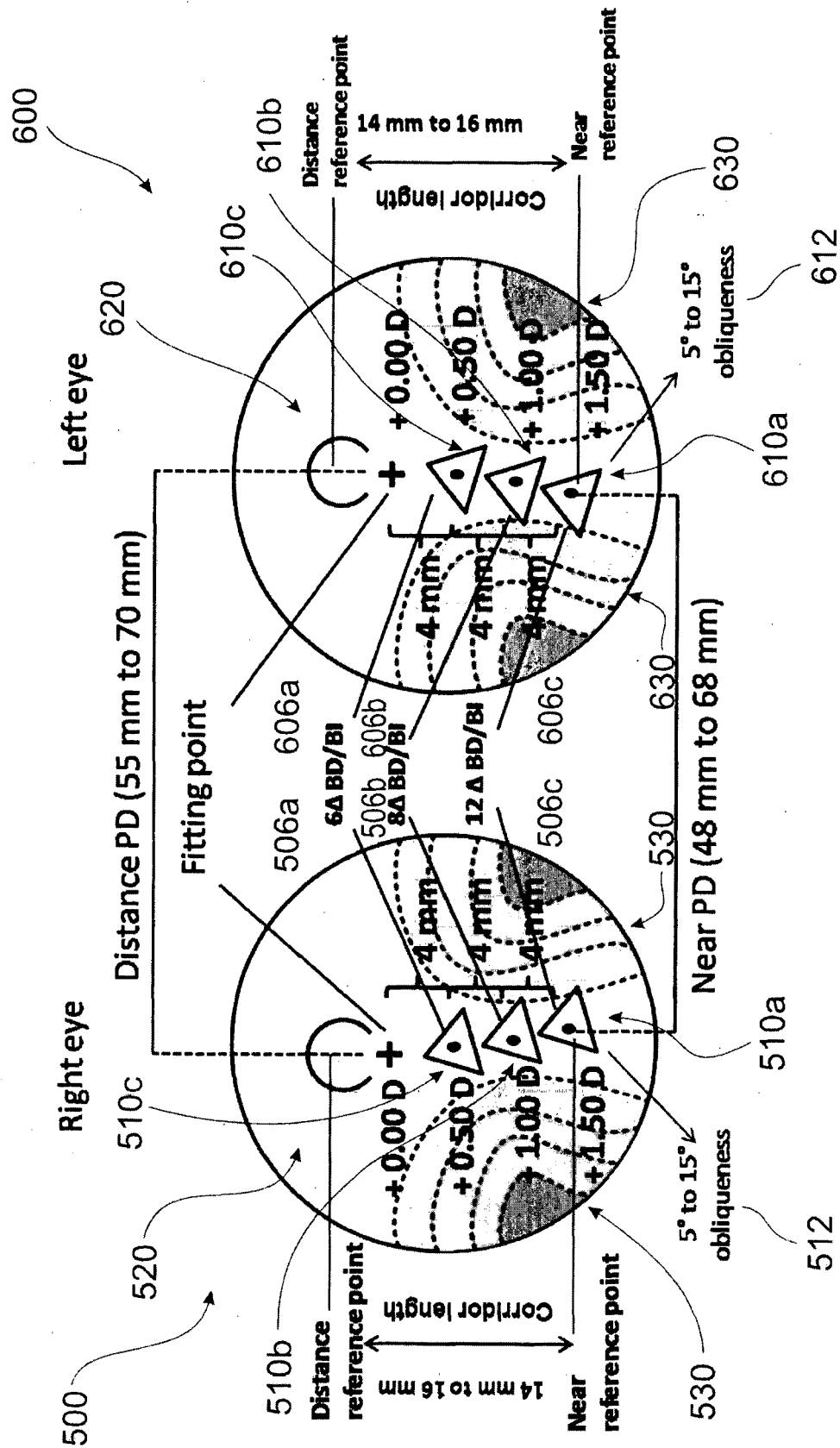


FIG. 3

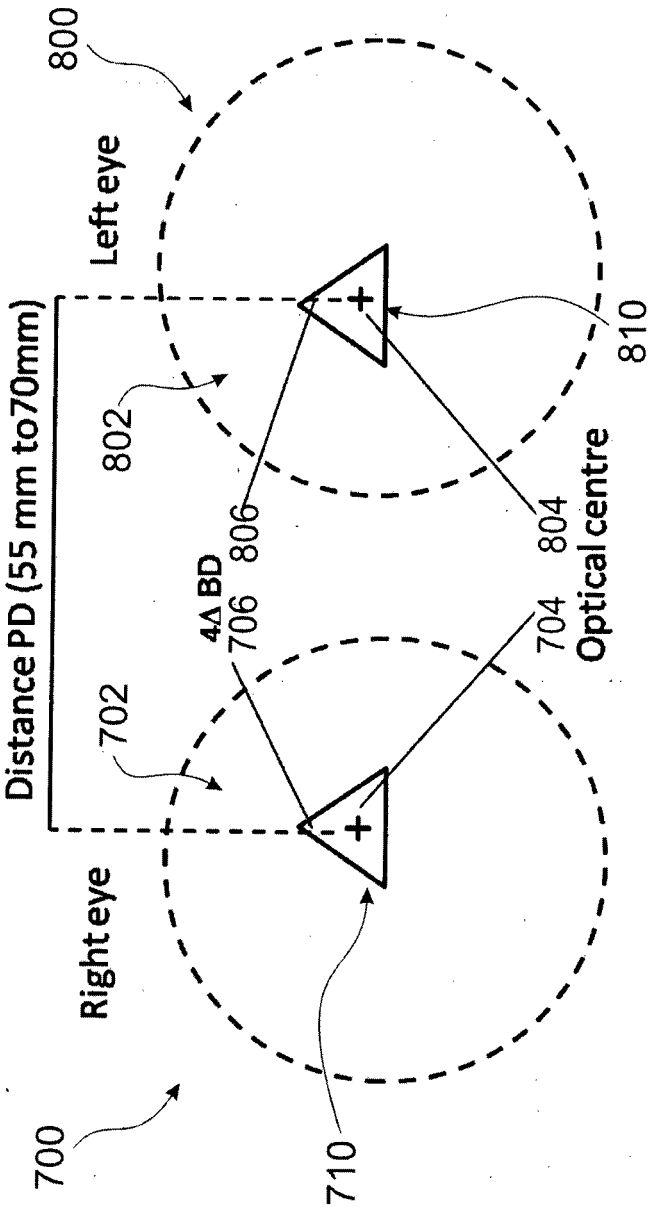


FIG. 4

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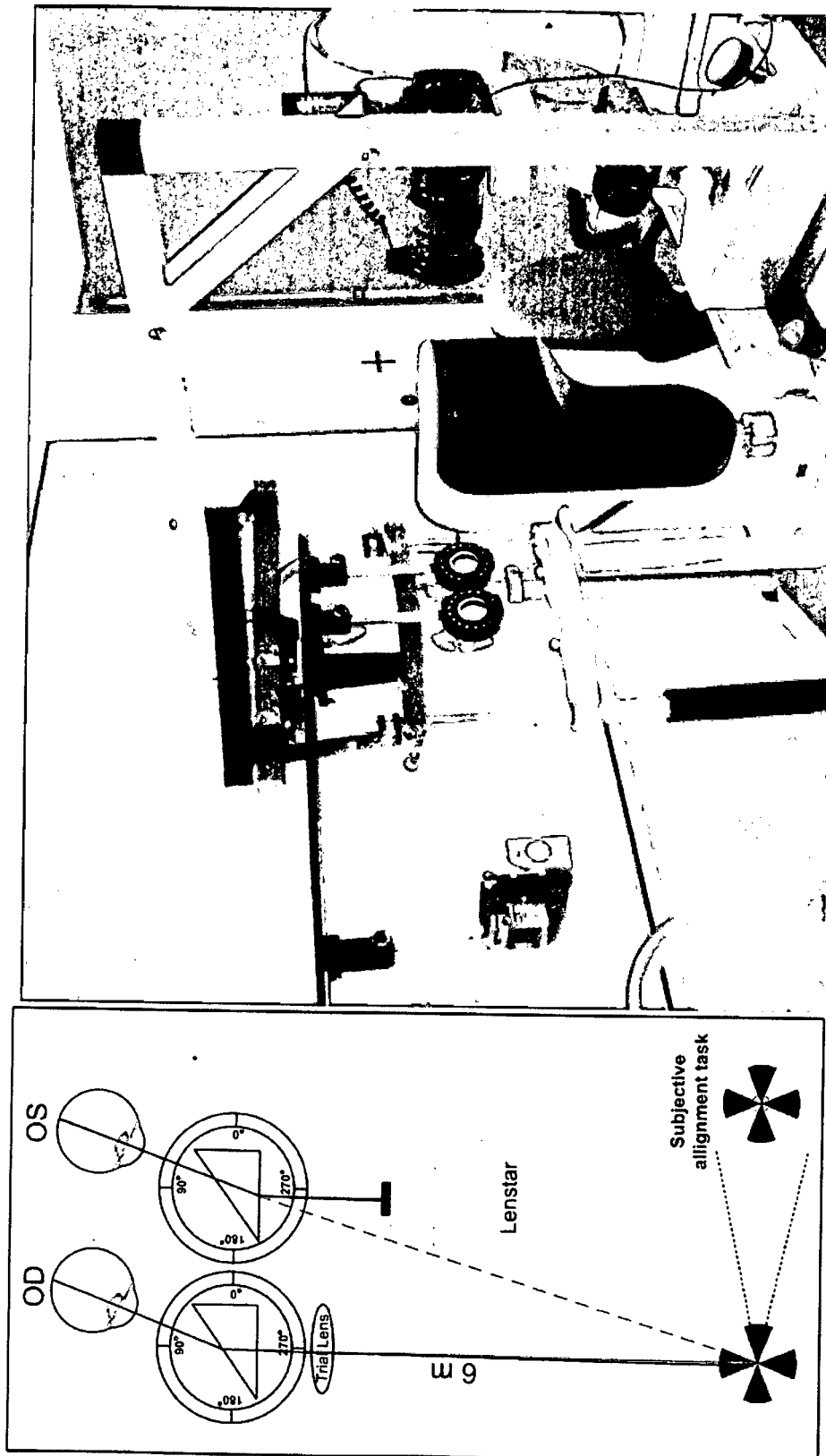


FIG. 5A

FIG. 5B

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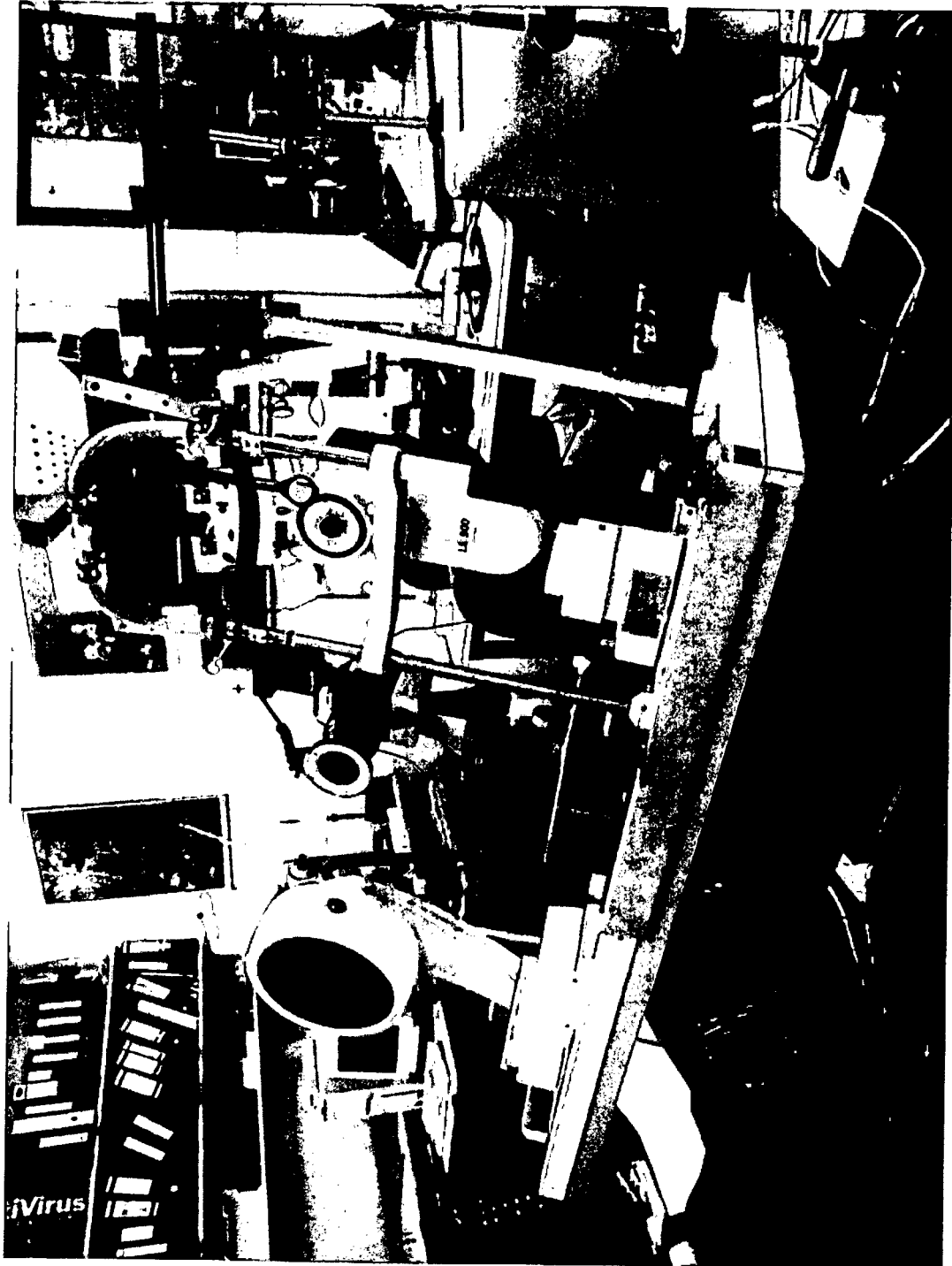


FIG. 6A

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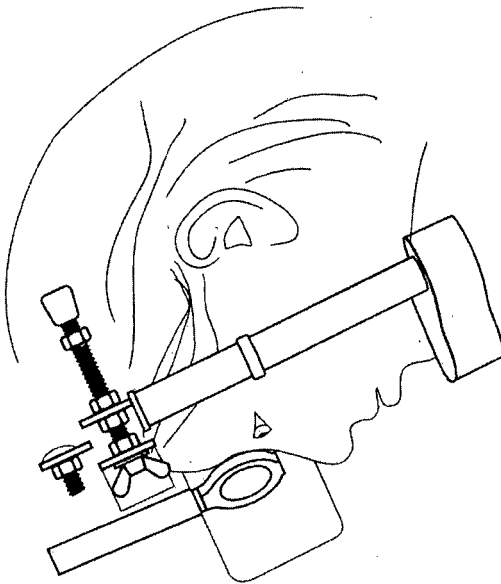


FIG. 6D

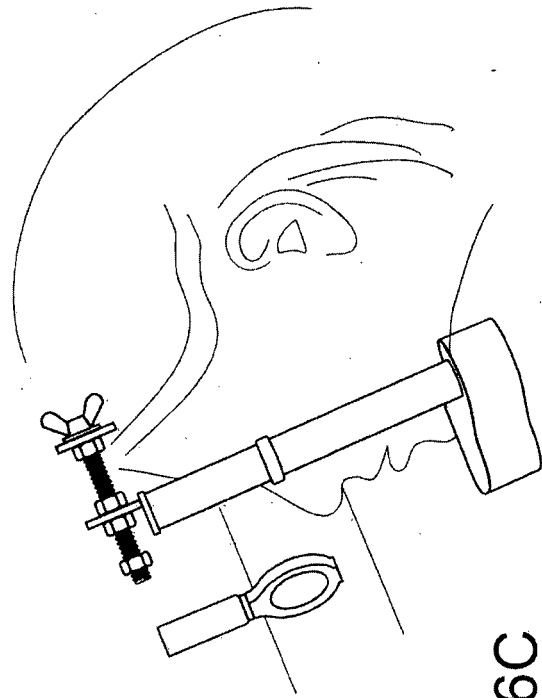


FIG. 6C

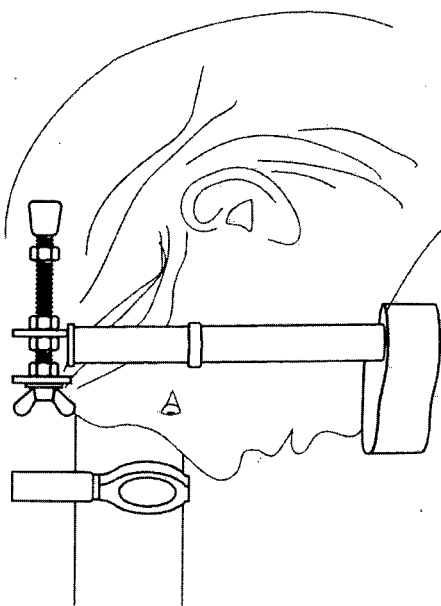


FIG. 6B

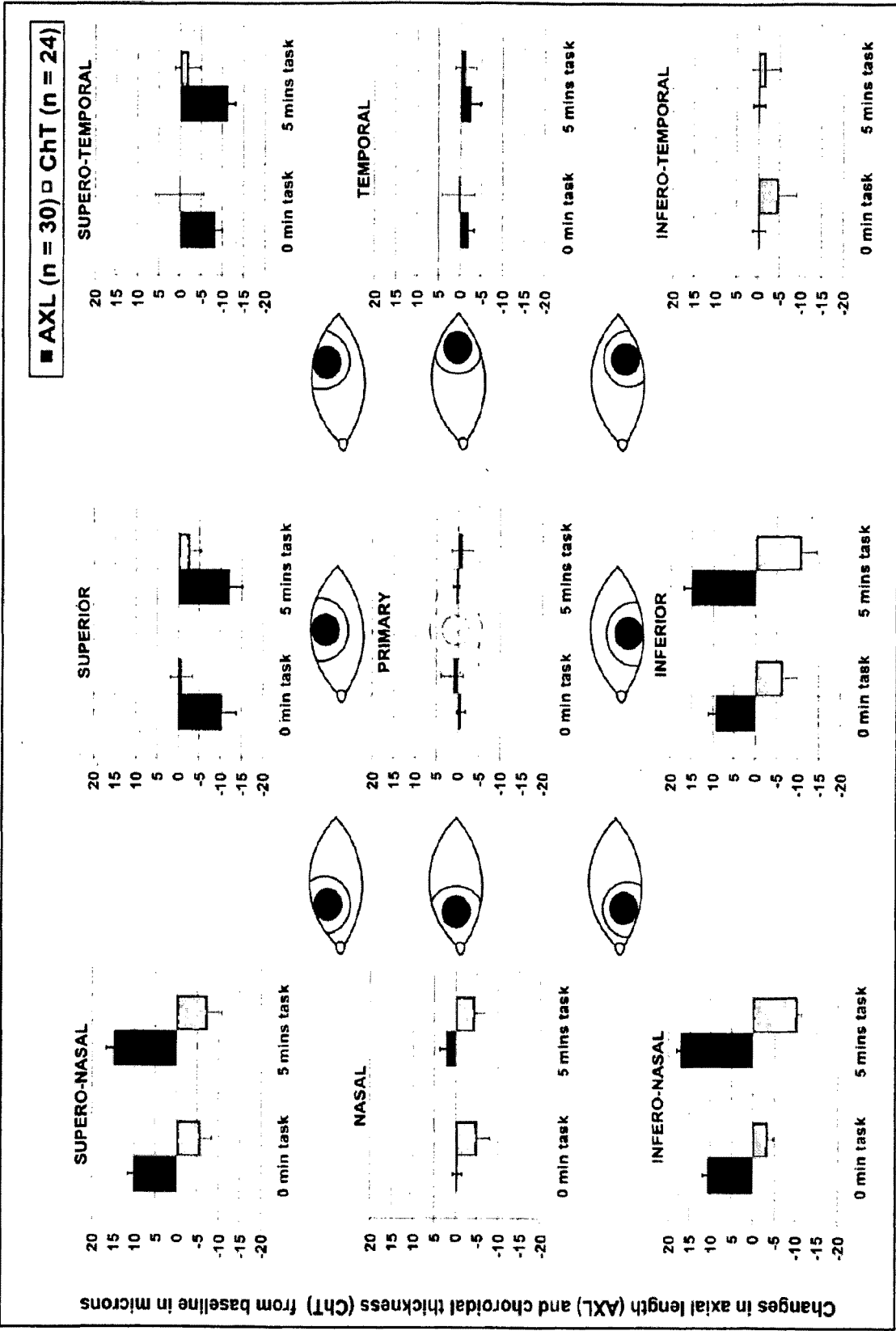


FIG. 7

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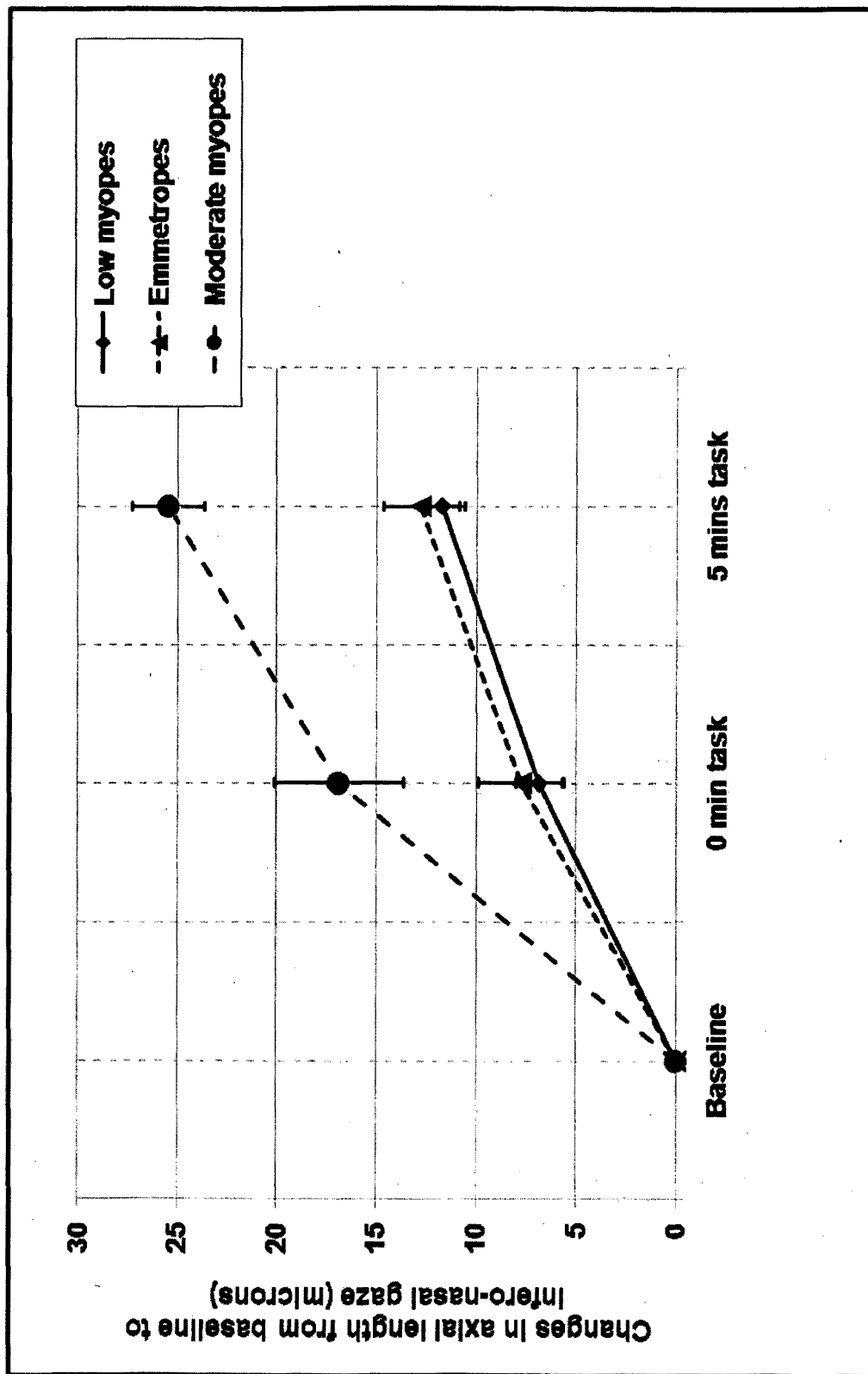


FIG. 8

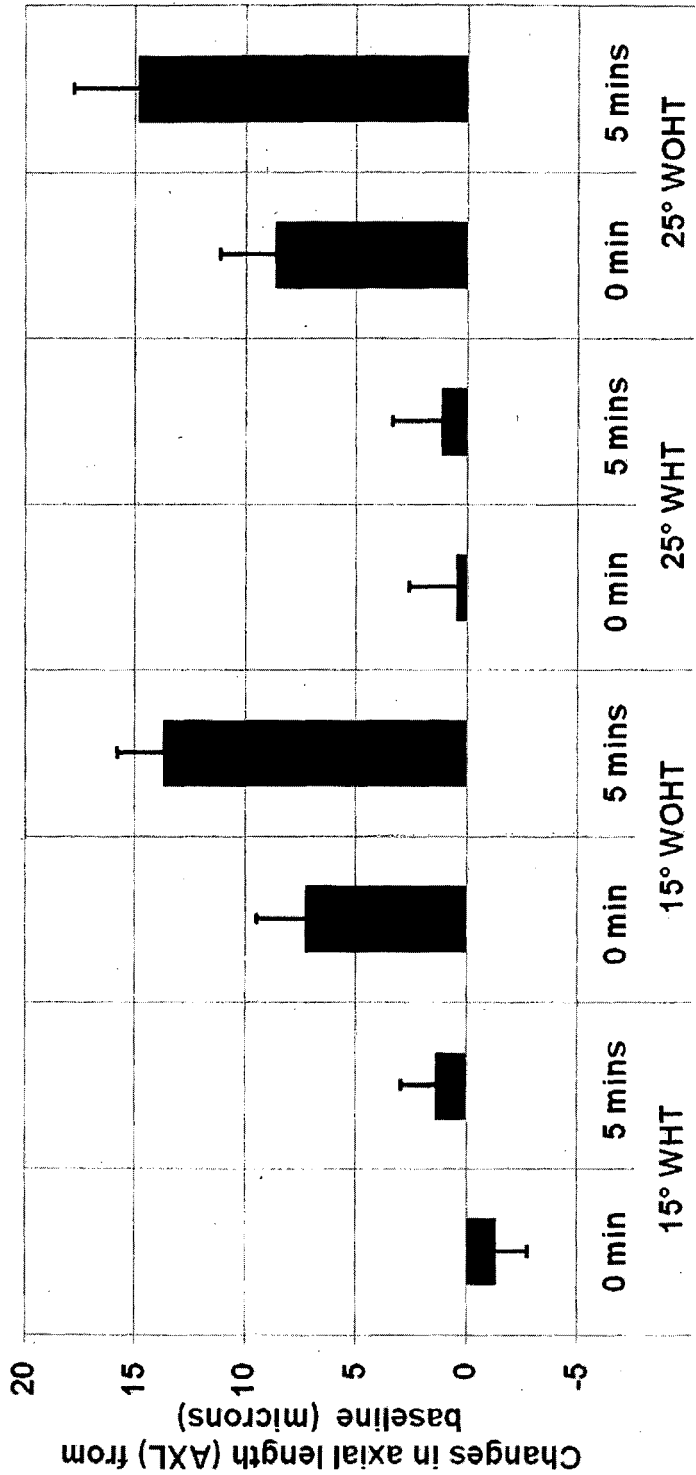


FIG. 9

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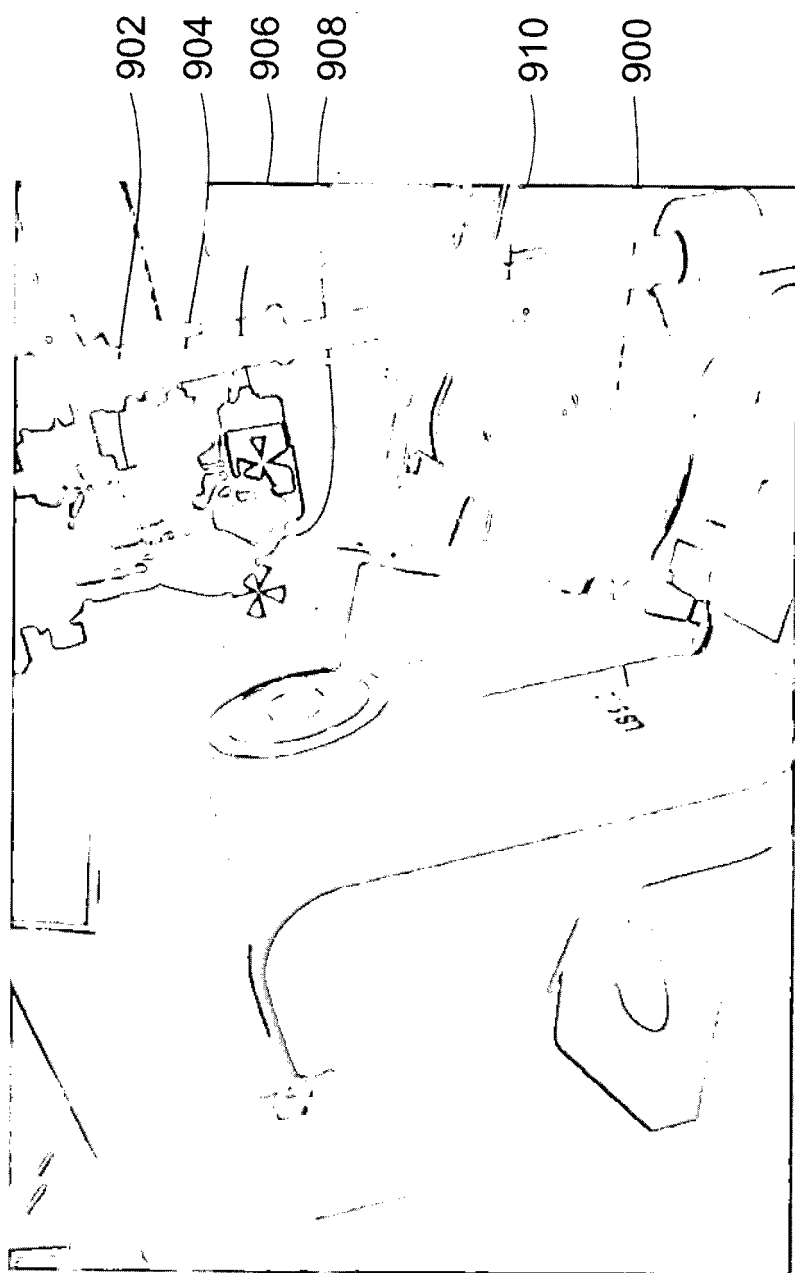


FIG. 10

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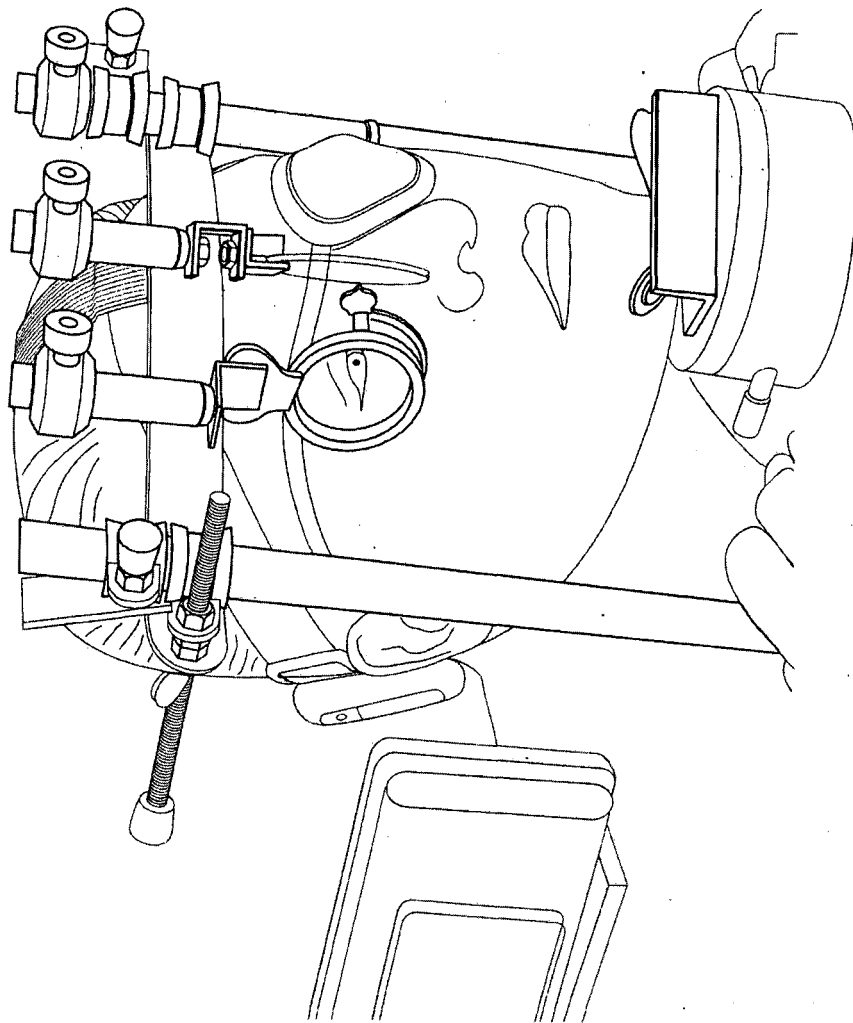


FIG. 10A

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Task type	Working distance	Accommodation demand	Downward angle	Convergence angle					
				-4° (Minimum)		0° (Mid point)		9° (Maximum)	
Distance task (e.g. watching TV, 42" screen)	6 meters	0 D	0°	Control	0 min	Control	0 min	Control	0 min
					5 mins		5 mins		5 mins
Intermediate task (e.g. computer work, 22" screen)	50 cm	2 D	10°	-20° (Minimum)		4° (Mid point)		25° (Maximum)	
				Control	0 min	Control	0 min	Control	0 min
					5 mins		5 mins		5 mins
Near task (e.g. reading A4 page)	20 cm	5 D	20°	-22° (Minimum)		8° (Mid point)		33° (Maximum)	
				Control	0 min	Control	0 min	Control	0 min
					5 mins		5 mins		5 mins

FIG. 11

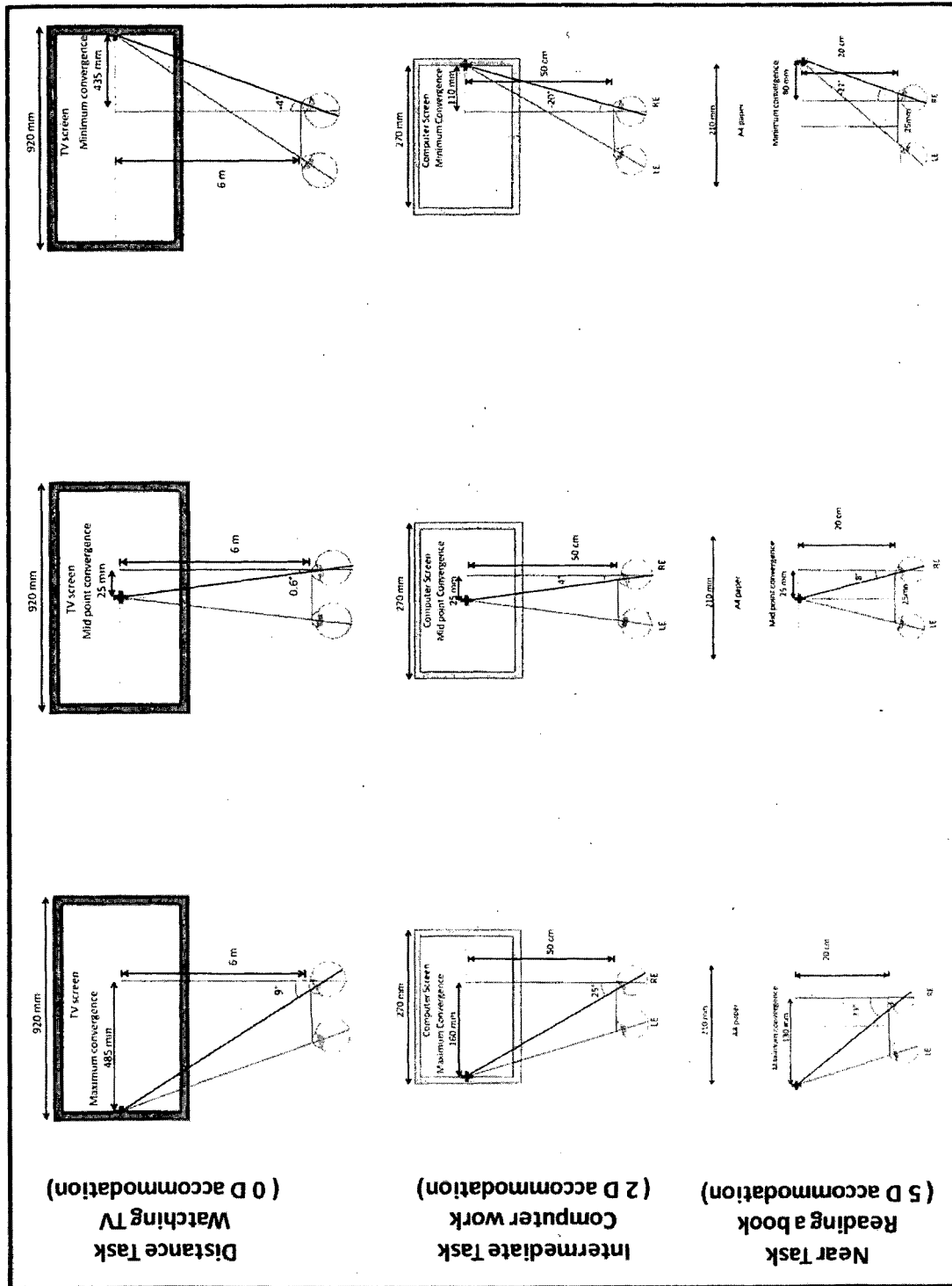
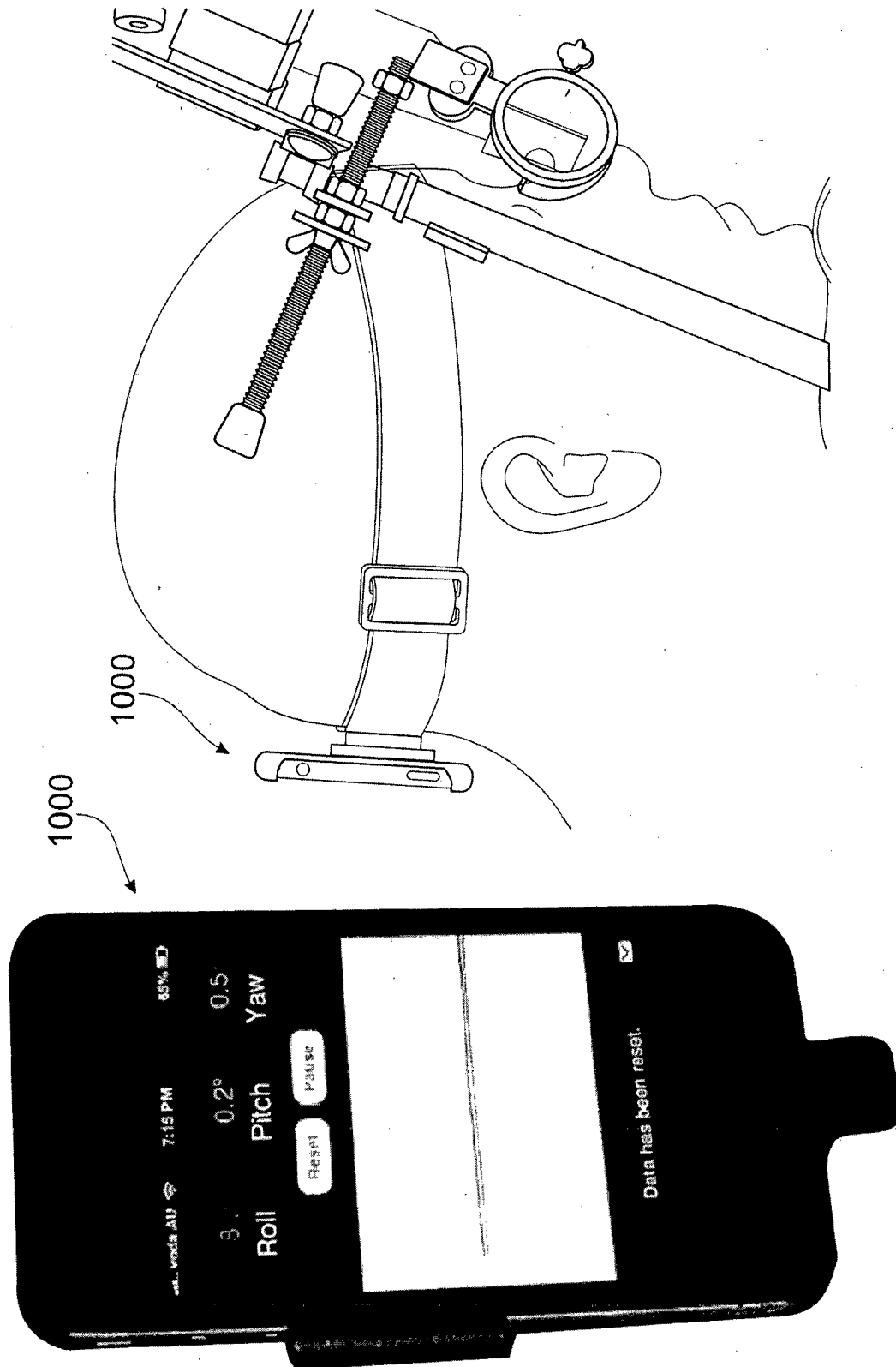


FIG. 12

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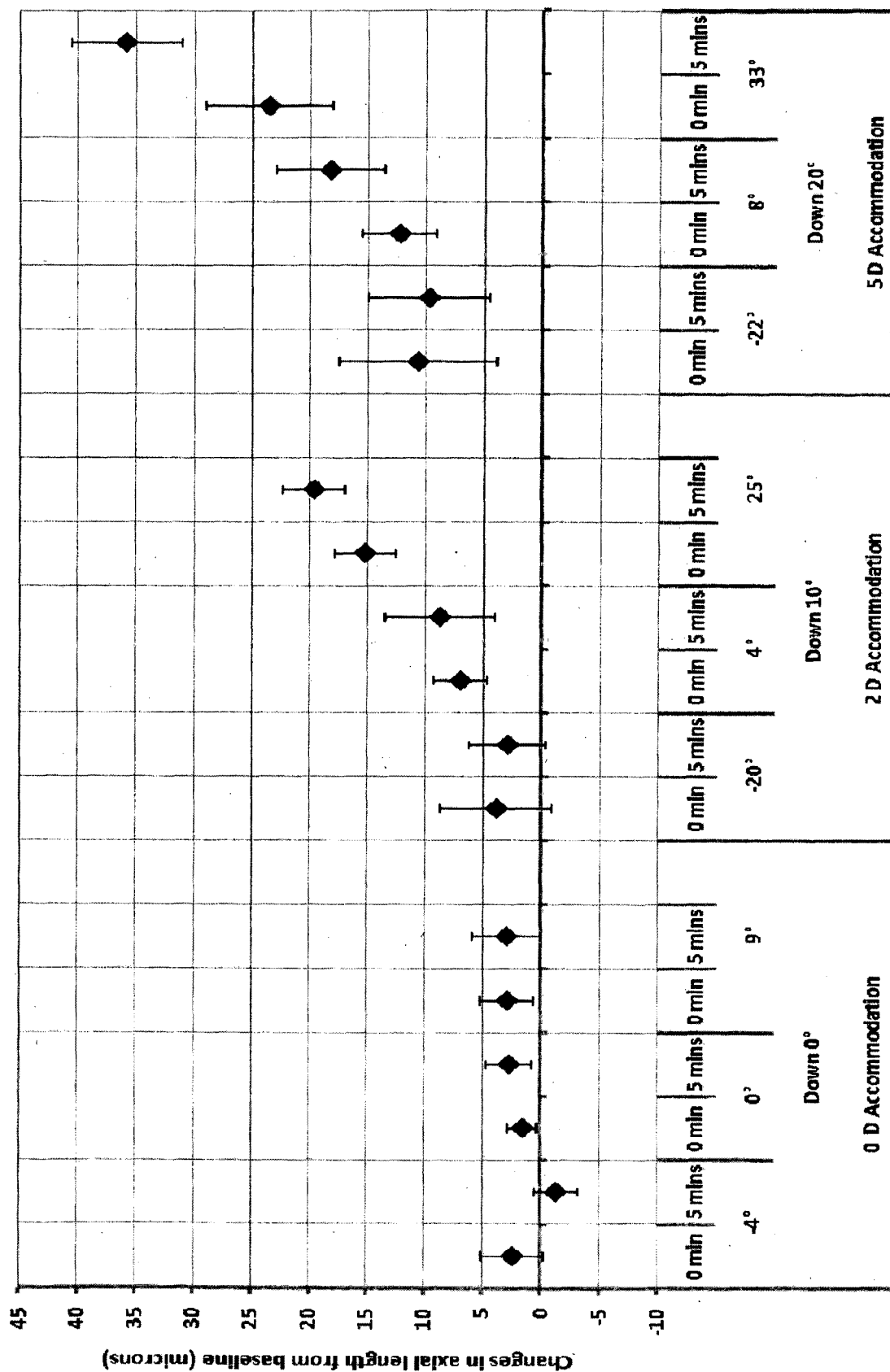


FIG. 14