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FIG. 1

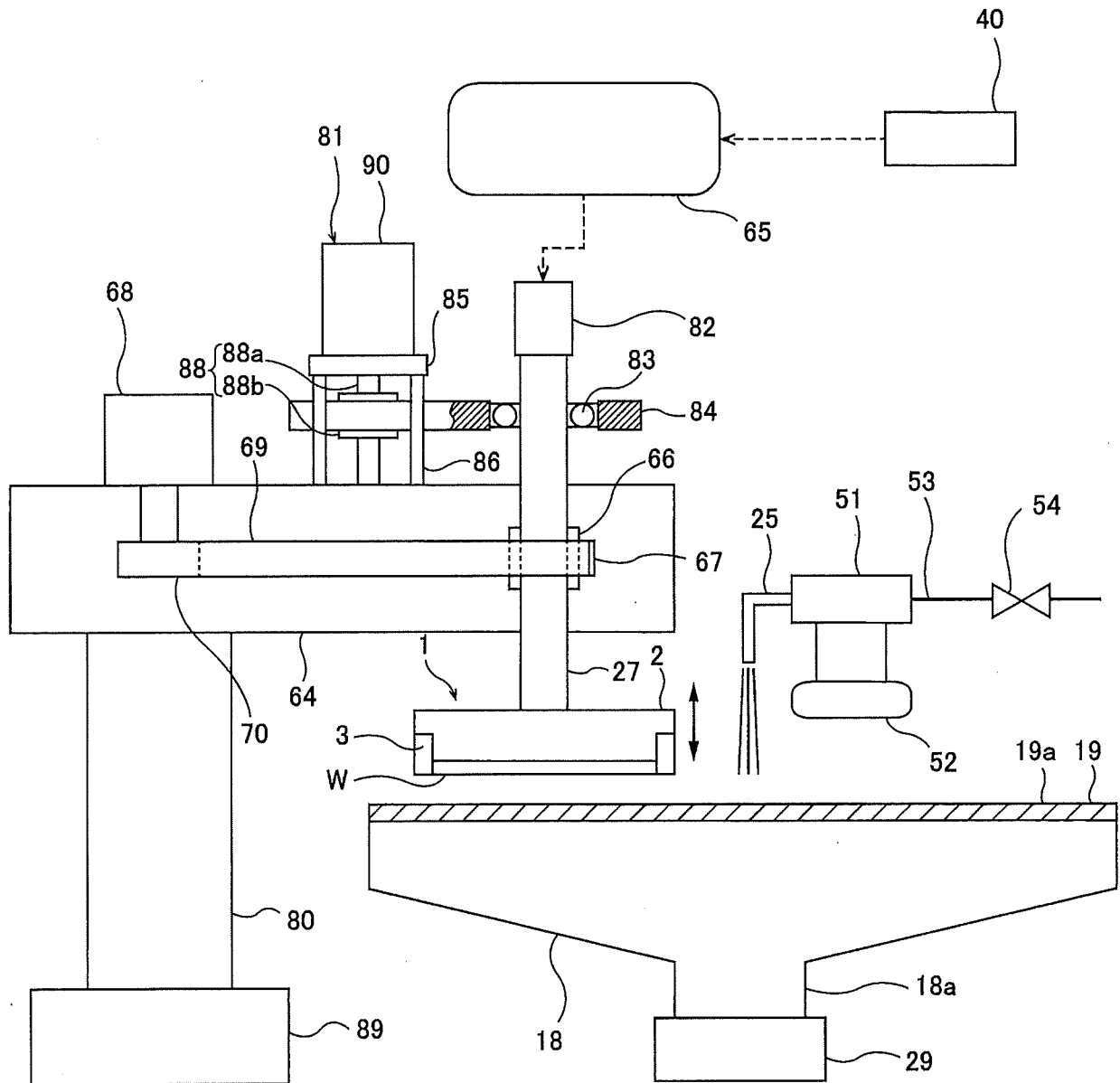


FIG. 2

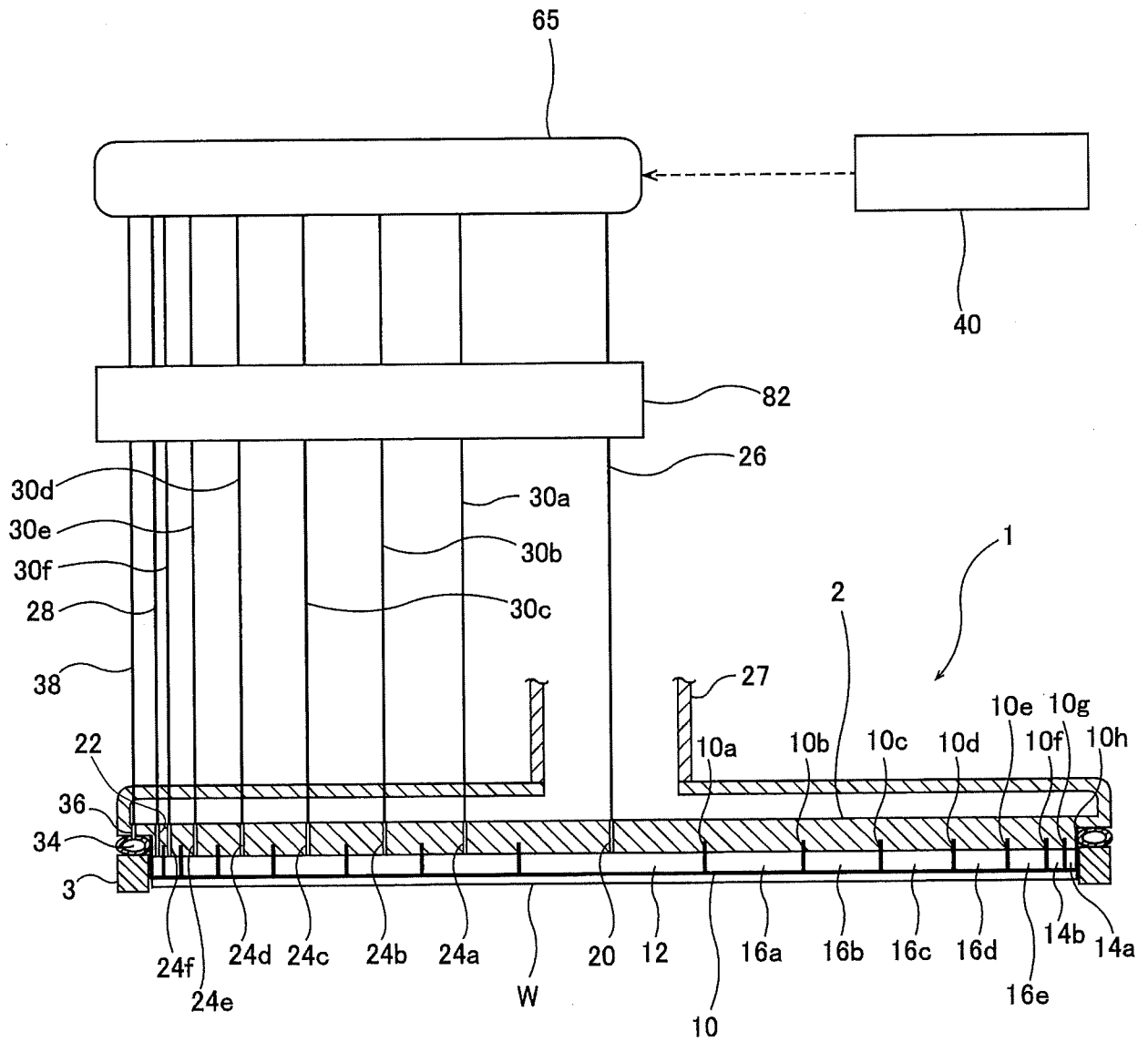


FIG. 3

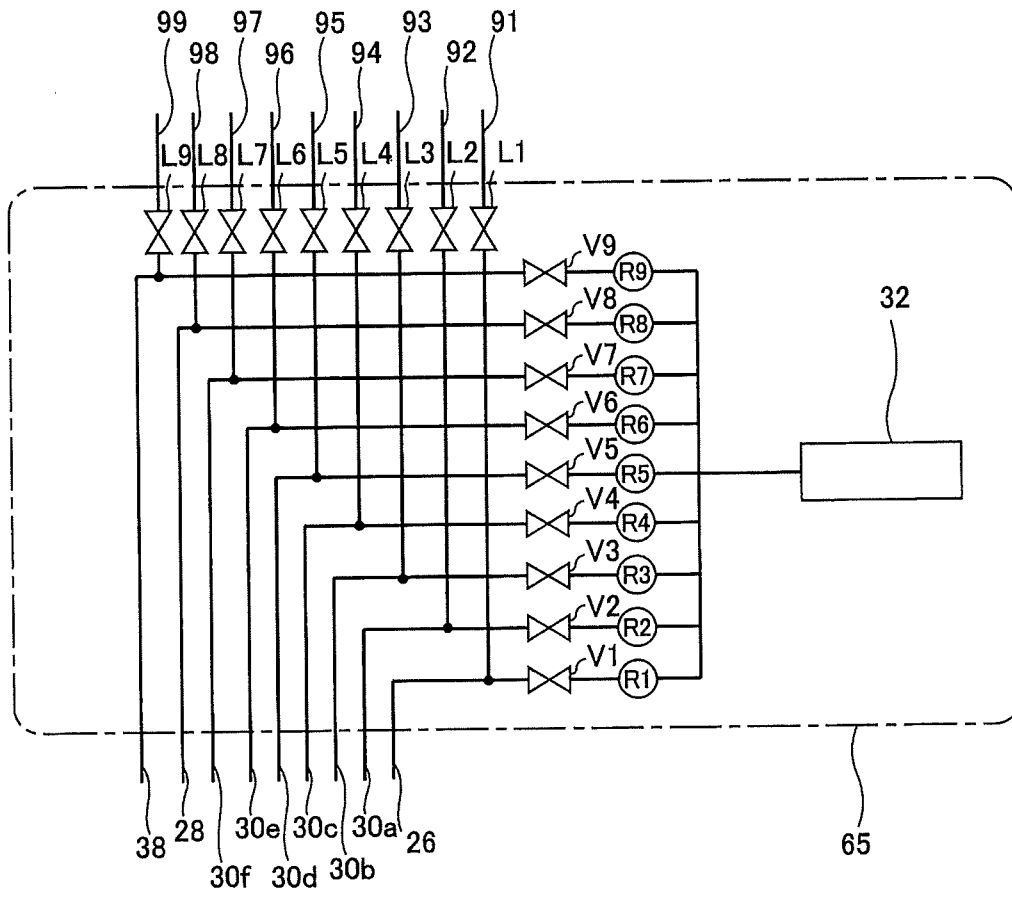


FIG. 4

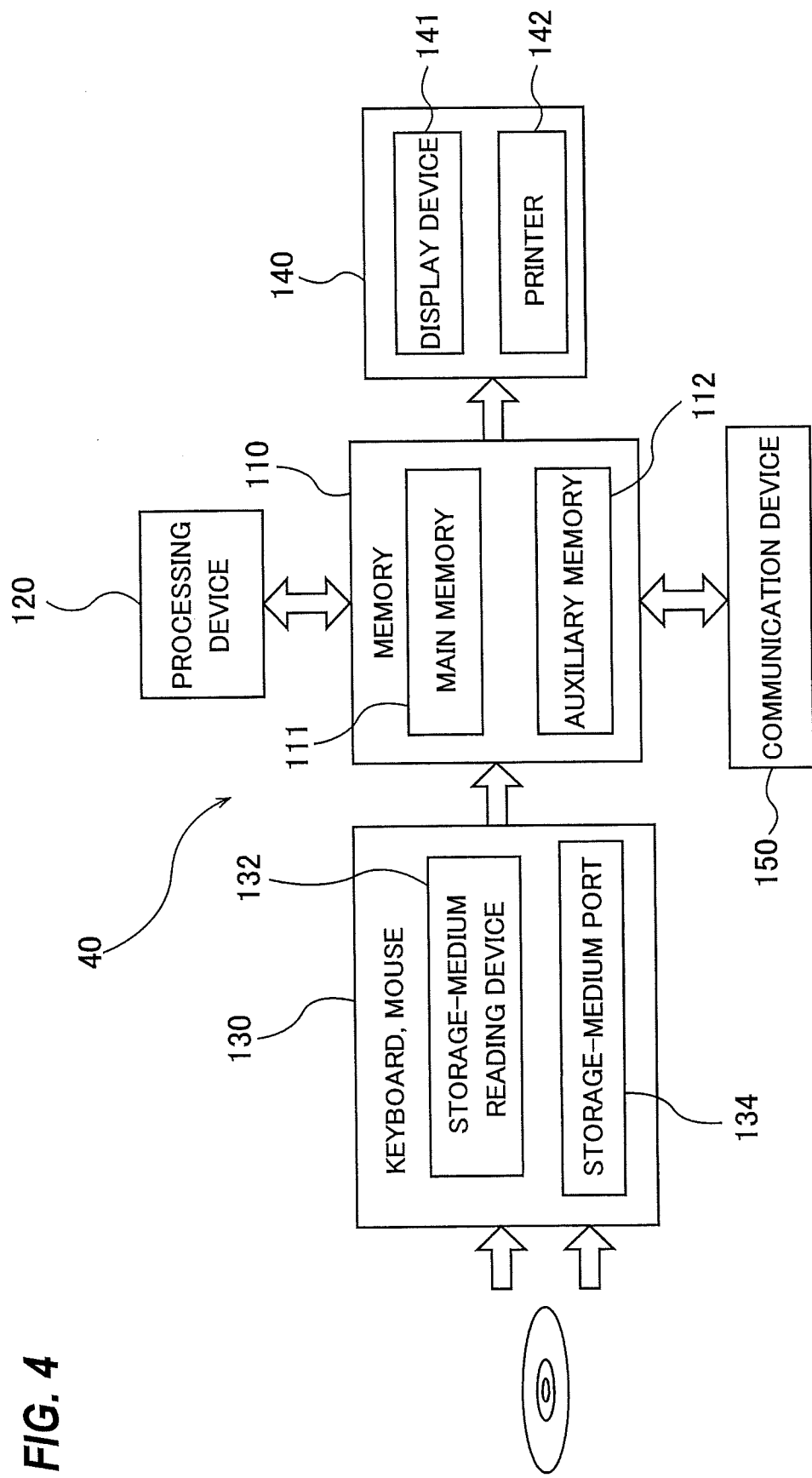


FIG. 5

250 270 251 271 252 253 254 255

Select Airbag

Air Bag	Pressure [hPa]	Pressure Time [s]	Free Time [s]	# of Time [time]	Membrane Height [mm]
Area 1 Airbag					
Area 2 Airbag					
Area 3 Airbag					
Area 4 Airbag					
Area 5 Airbag					

Item Edit

Item Membrane Height [mm]

Pressure [hPa] Time to Free Air Bag [s]

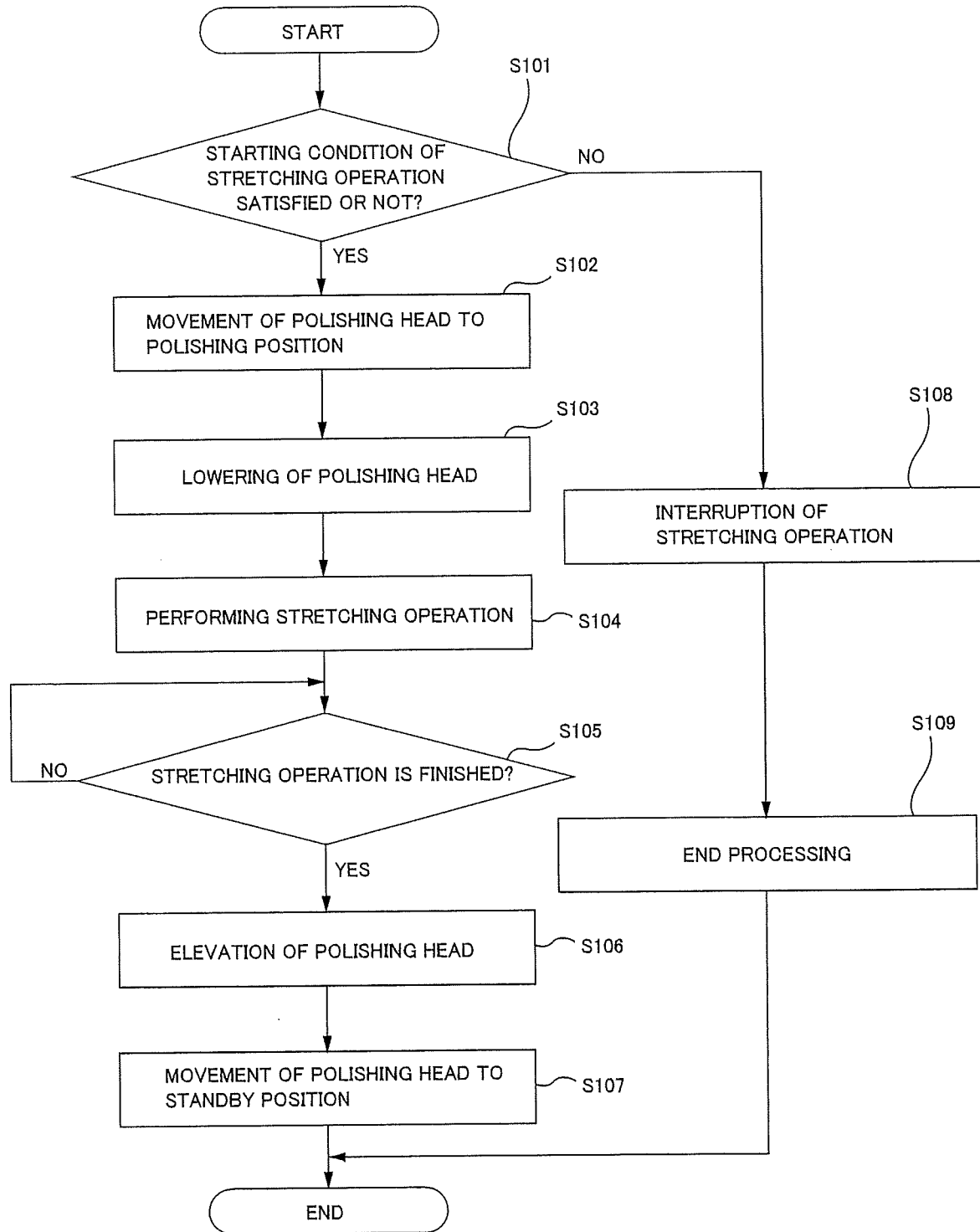
Pressure Time [s]

Free Time [s]

of Time [time]

260 261

FIG. 6



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FIG. 7

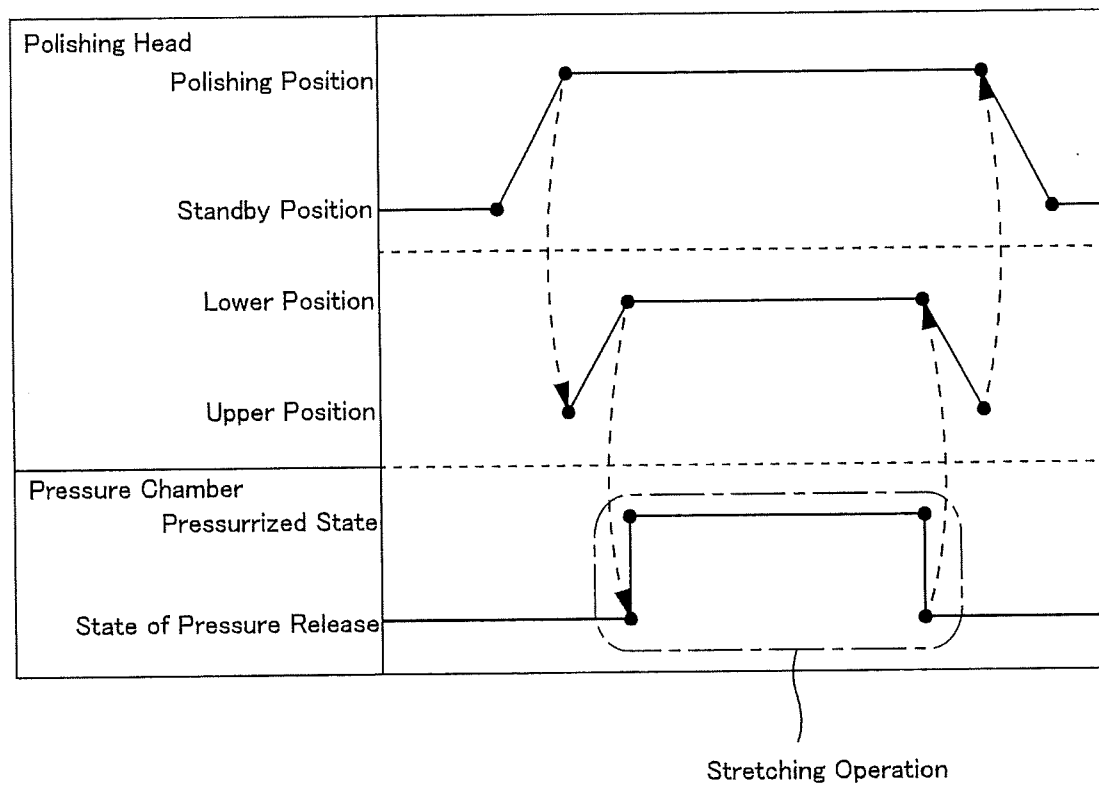


FIG. 8

Items	Line Items	NODP	Initial Values	Max	min
Membrane Break-in	Interval Time [min]				
	Set Value				
Membrane Height	Set Value [min]				
Time to Free Air Bag	Set Value [s]				
Area 1 Air Bag (Center 1 Air Bag)	Valve Open Time [s]				
	#of Times [time]				
	Set Value [hPa]				
Area2 Air Bag (Center 2 Air Bag)	Valve Open Time [s]				
	#of Times [time]				
	Set Value [hPa]				
Area3 Air Bag	Valve Open Time [s]				
	#of Times [time]				
	Set Value [hPa]				
Area4 Air Bag (Ripple Air Bag)	Valve Open Time [s]				
	#of Times [time]				
	Set Value [hPa]				
Area5 Air Bag	Valve Open Time [s]				
	#of Times [time]				
	Set Value [hPa]				
Area6 Air Bag (Outer Air Bag)	Valve Open Time [s]				
	#of Times [time]				
	Set Value [hPa]				
Area7 Air Bag	Valve Open Time [s]				
	#of Times [time]				
	Set Value [hPa]				
Area8 Air Bag (Edge Air Bag)	Valve Open Time [s]				
	#of Times [time]				
	Set Value [hPa]				

200 201 202 203 204 205

