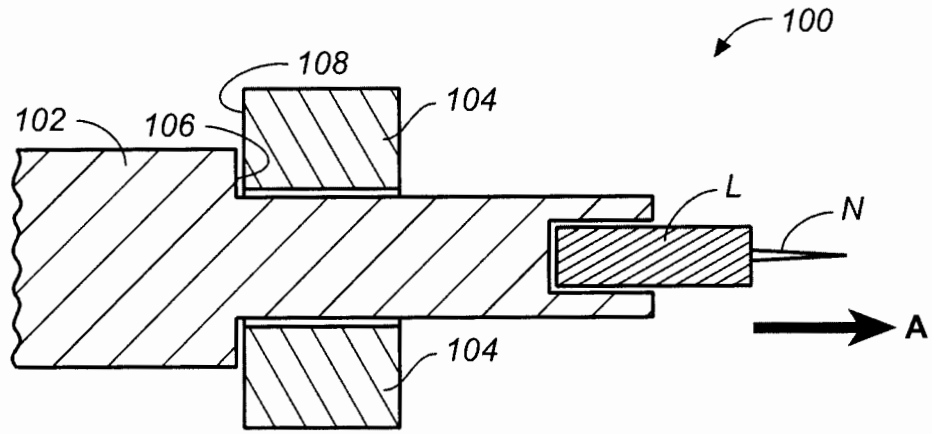


FIG. 1

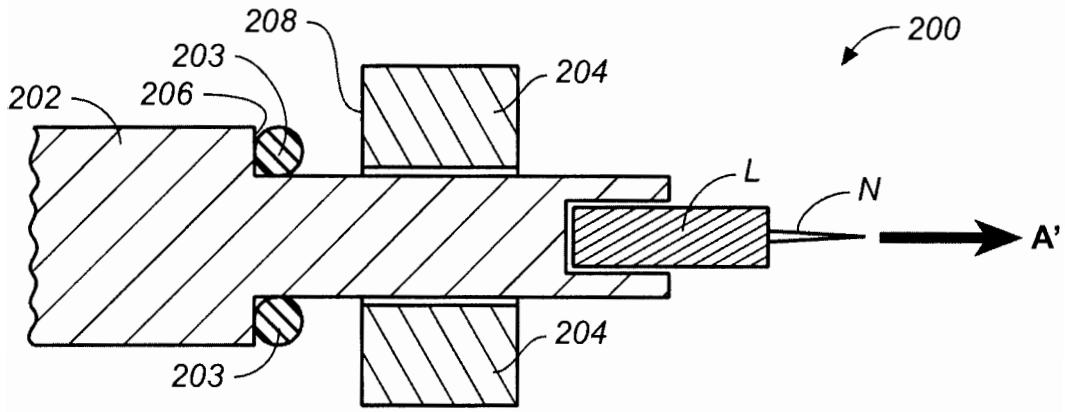


FIG. 2A

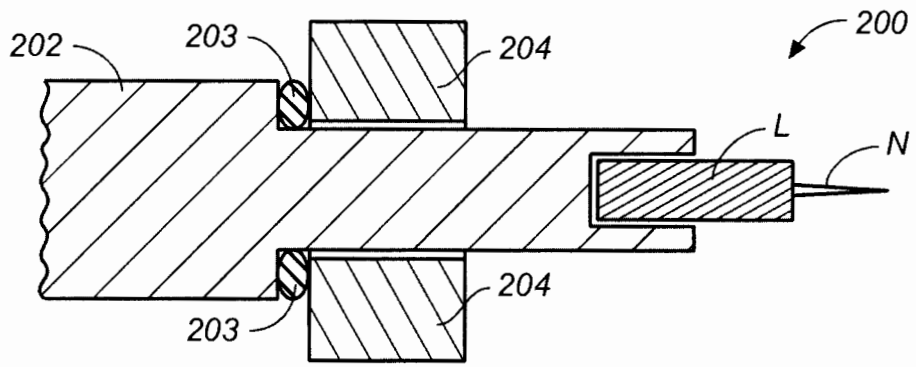


FIG. 2B

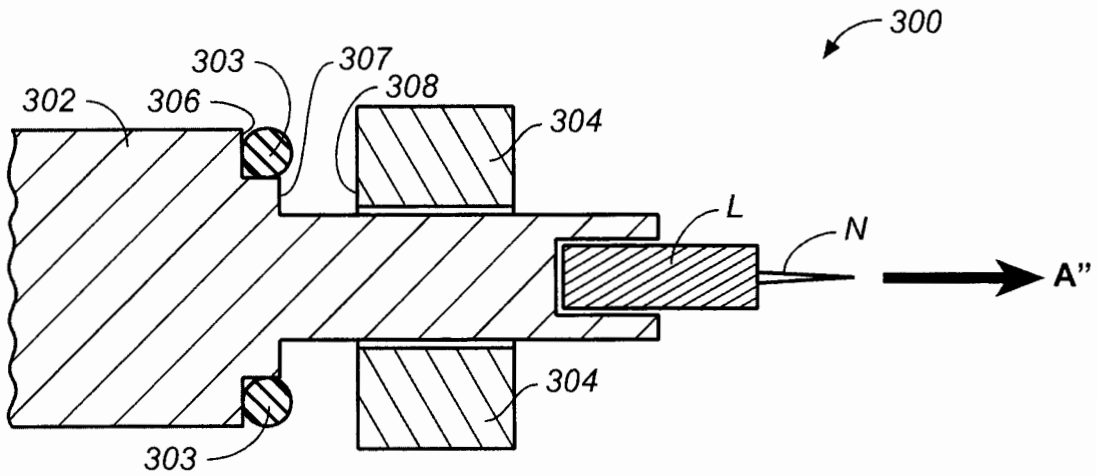

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304
L
N
A"
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303

FIG. 3A

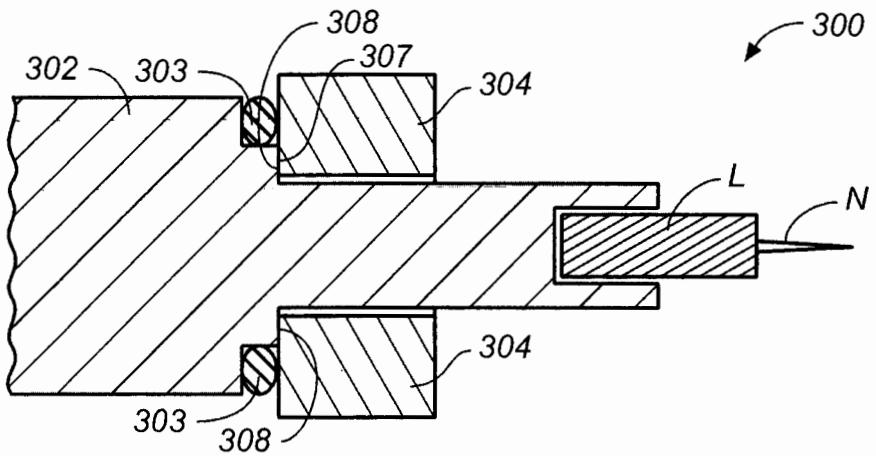

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FIG. 3B

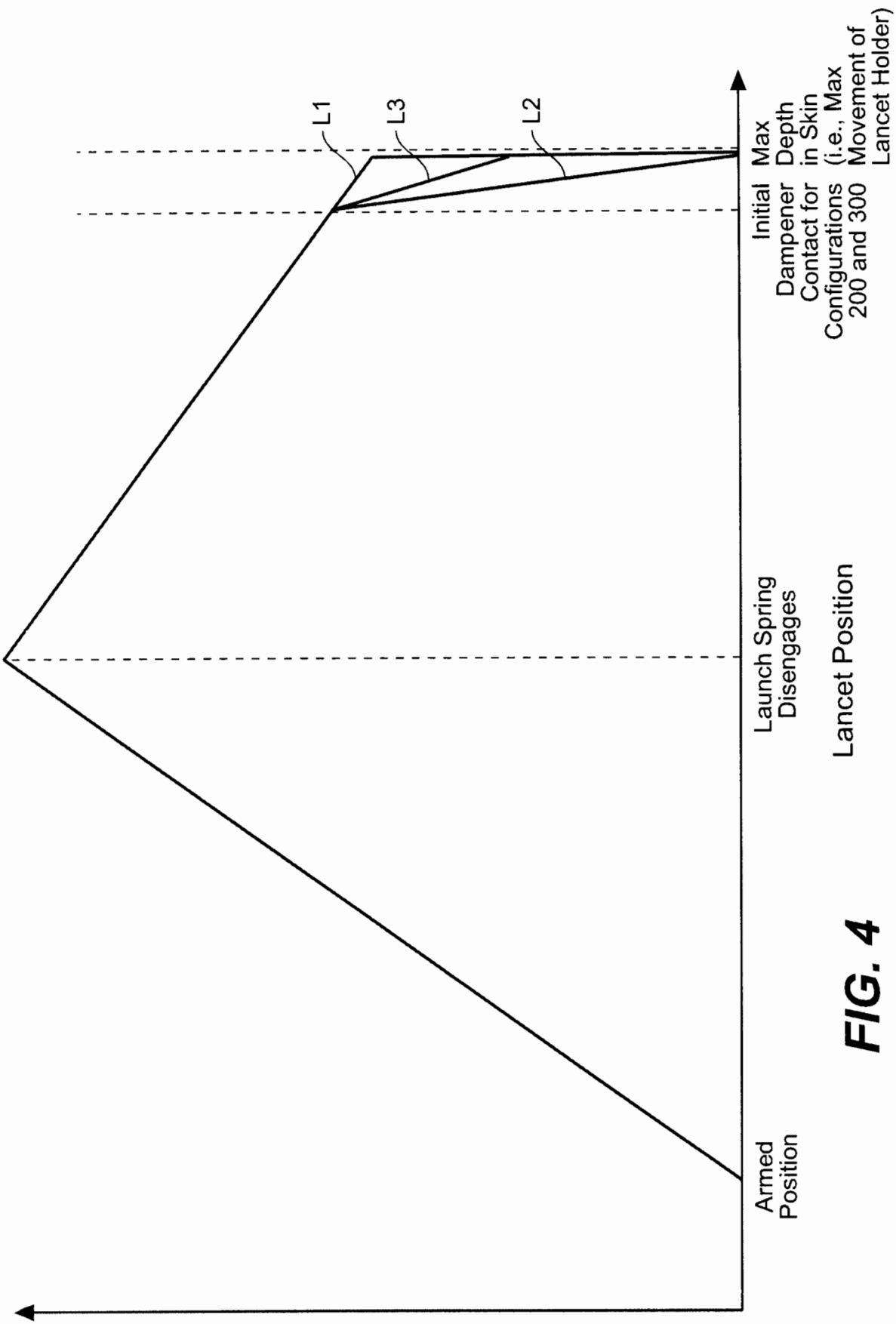

Lancet Velocity
Armed Position
Launch Spring Disengages
Lancet Position
Initial Dampener Contact for Configurations 200 and 300
Max Depth in Skin (i.e., Max Movement of Lancet Holder)
L1
L3
L2

FIG. 4

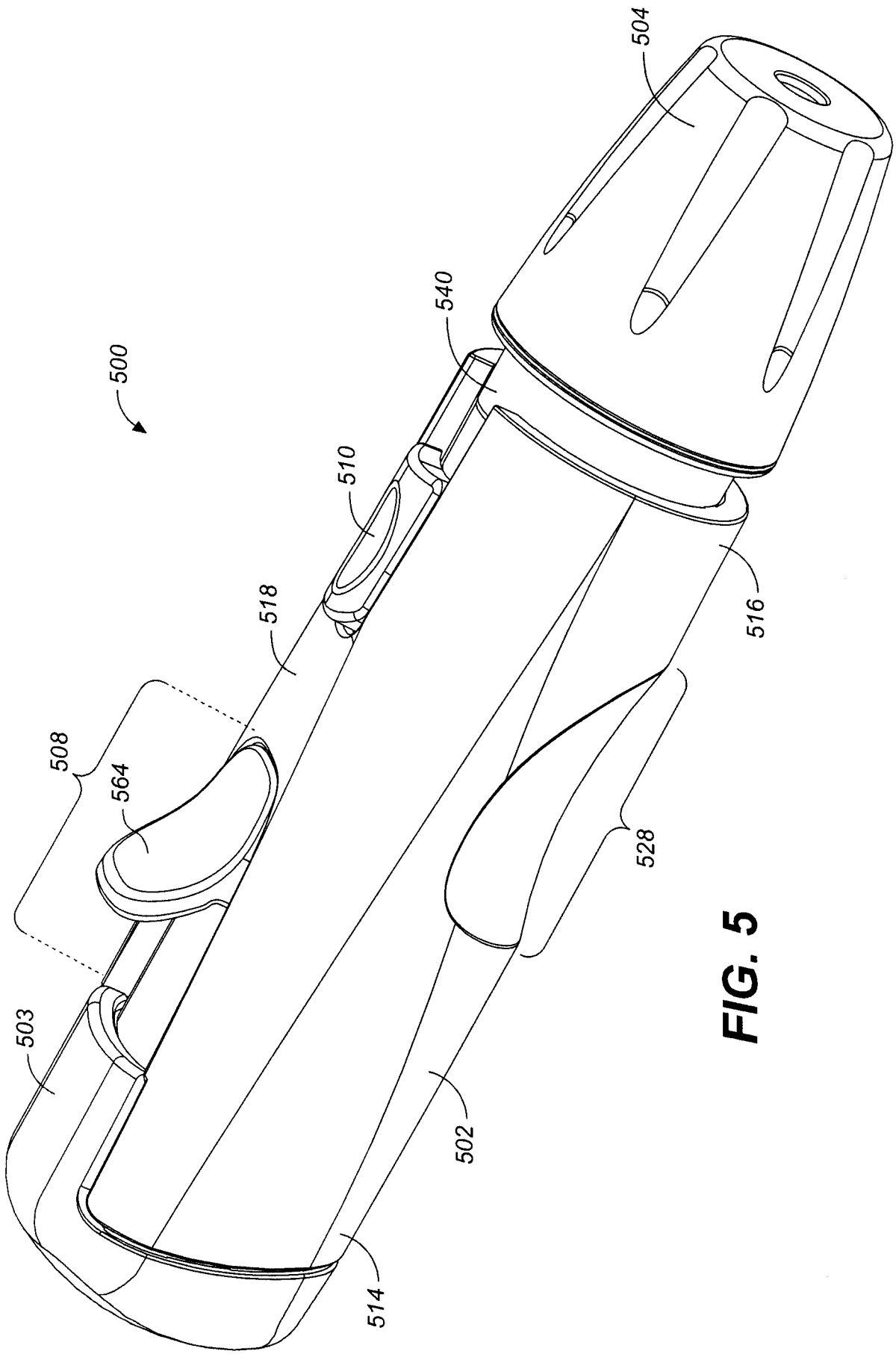


FIG. 5

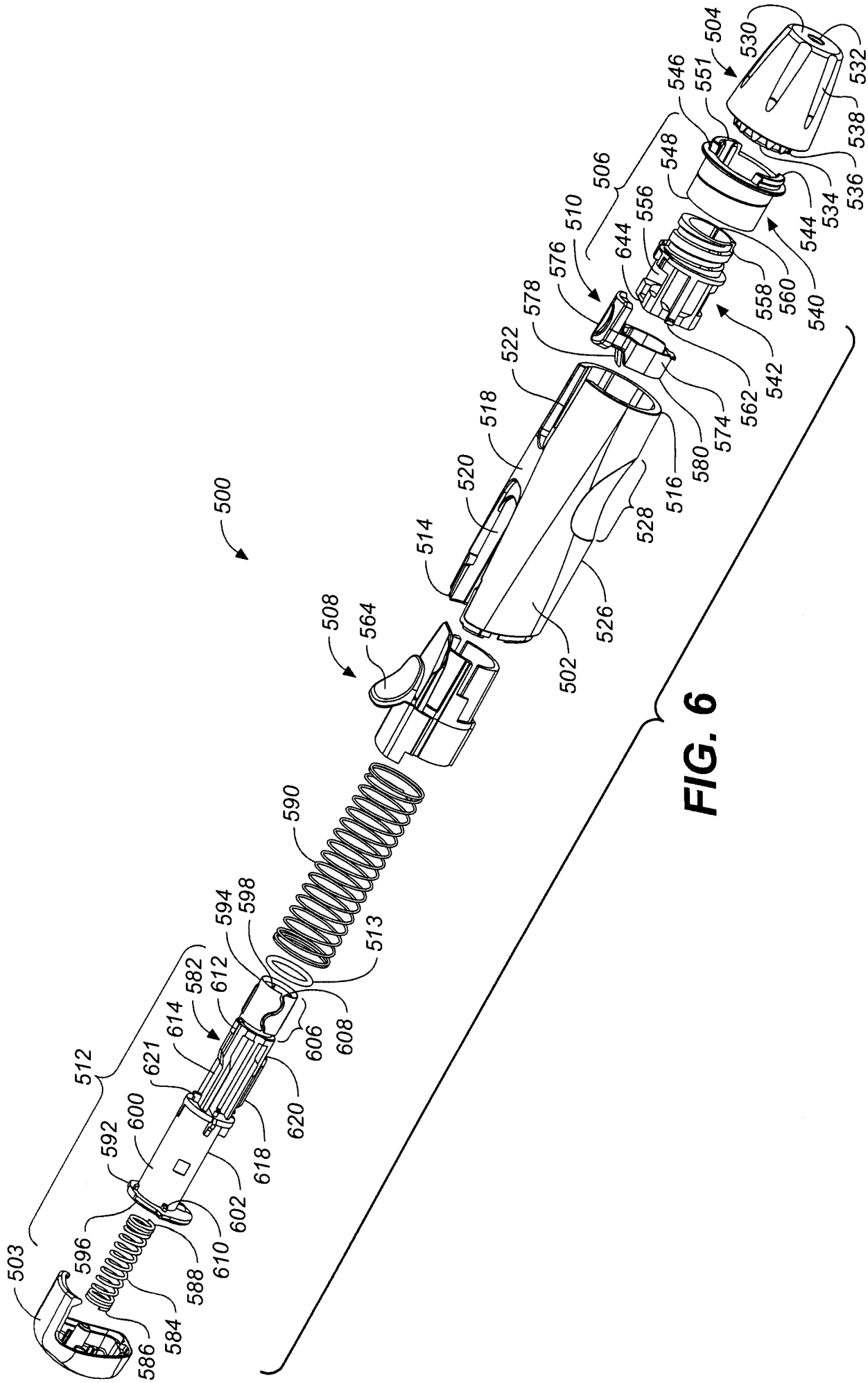

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FIG. 6

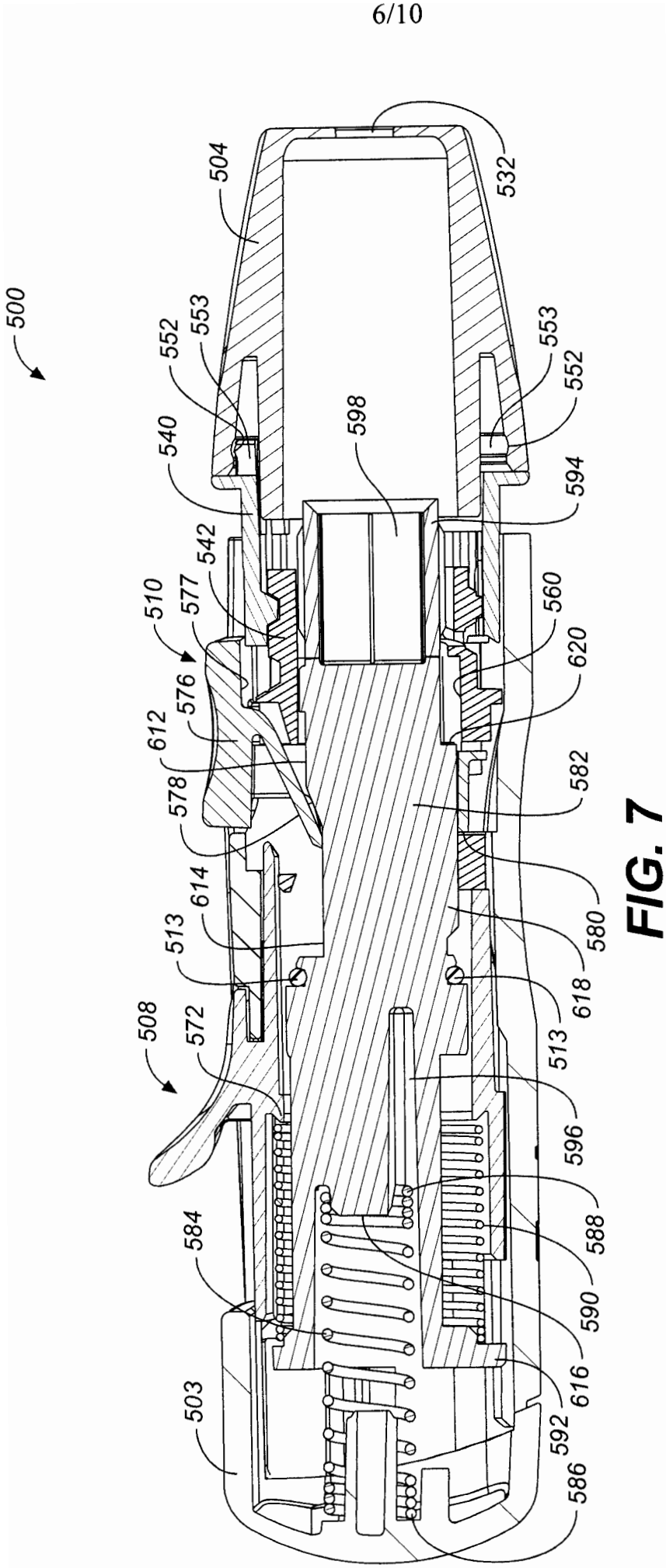

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FIG. 7

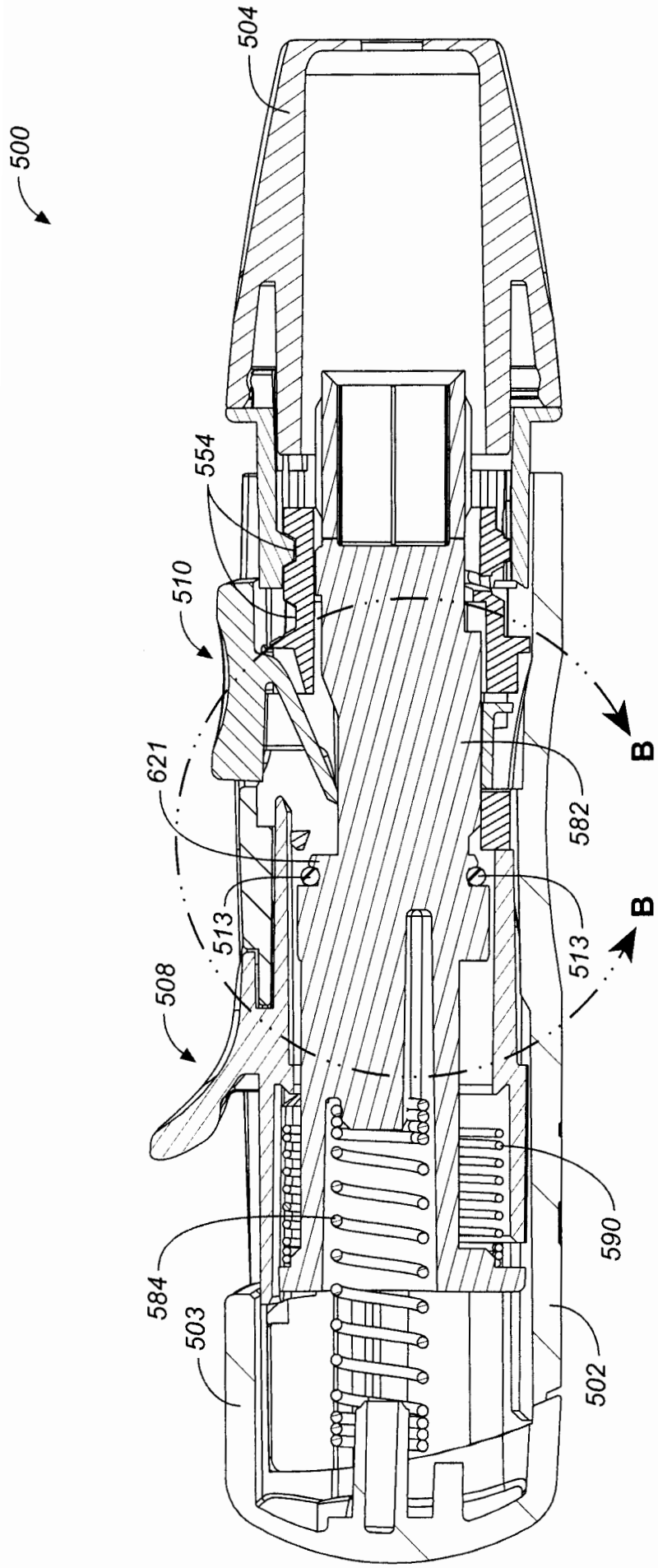


FIG. 8

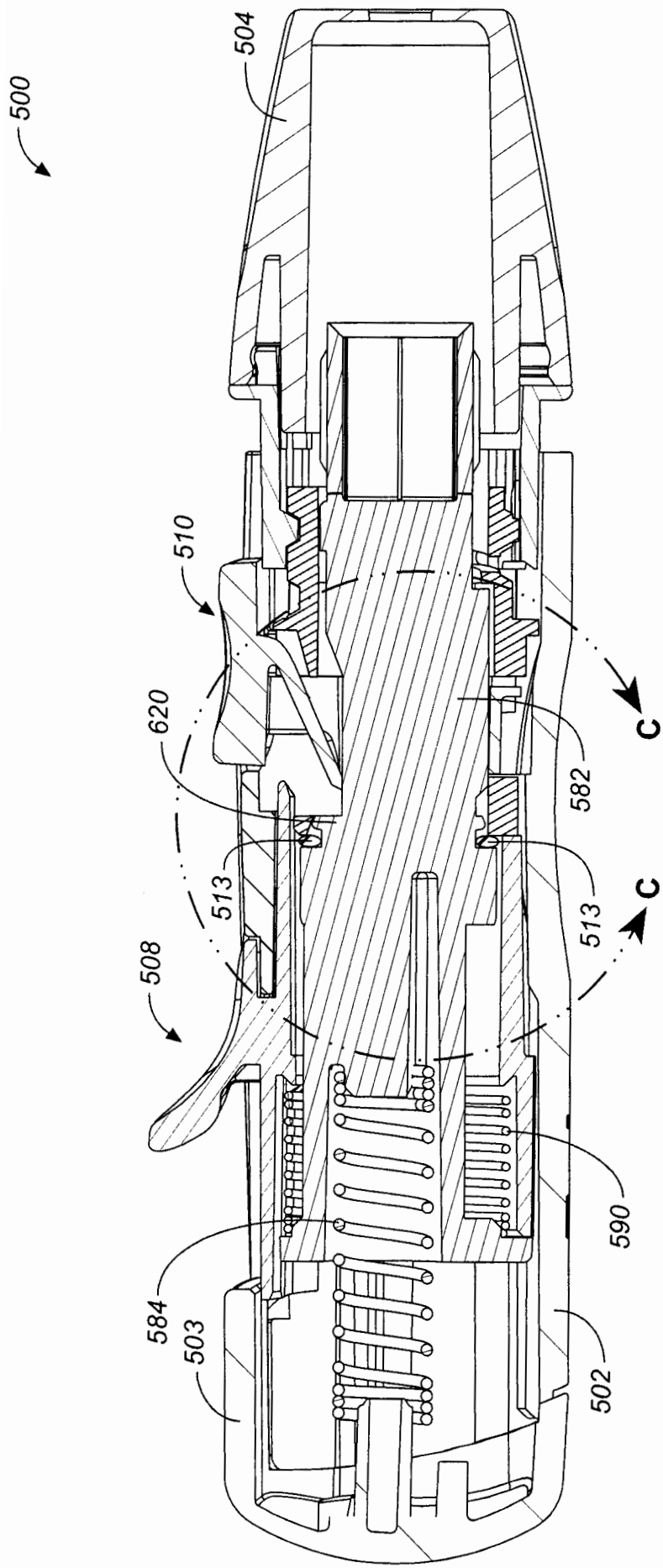


FIG. 9

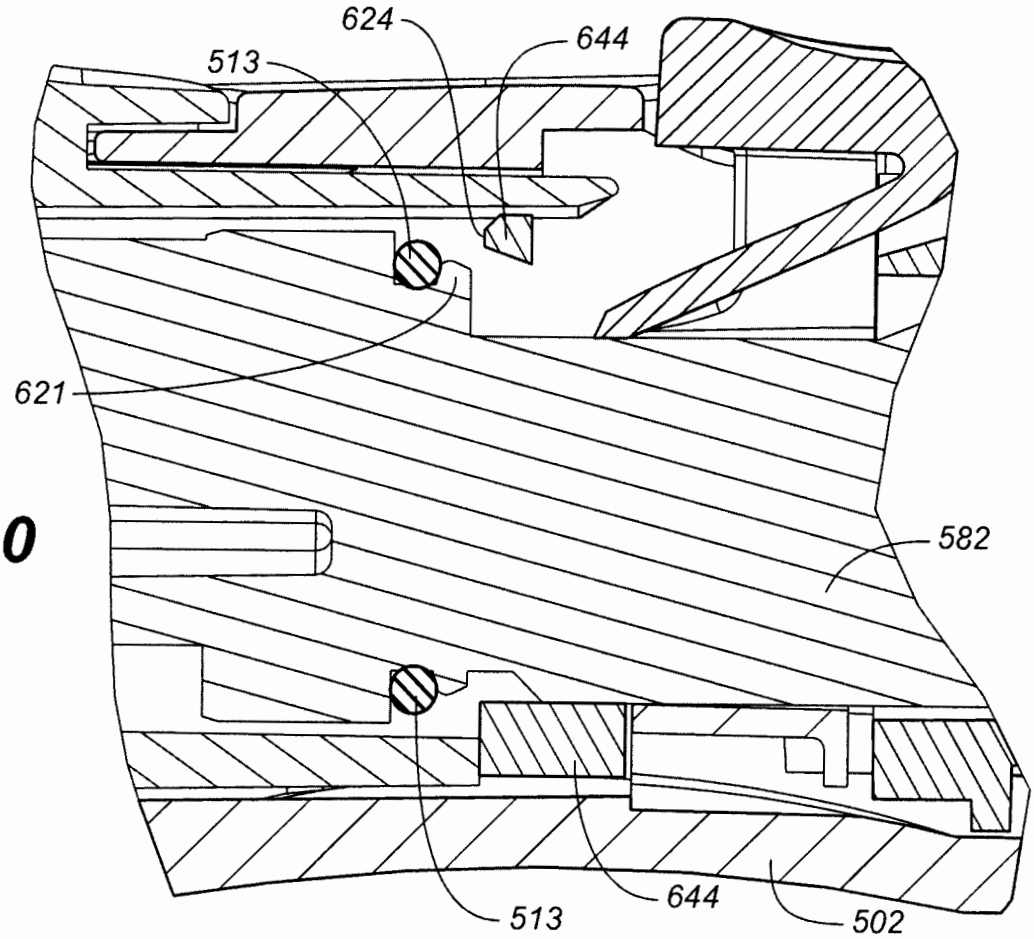


FIG. 10

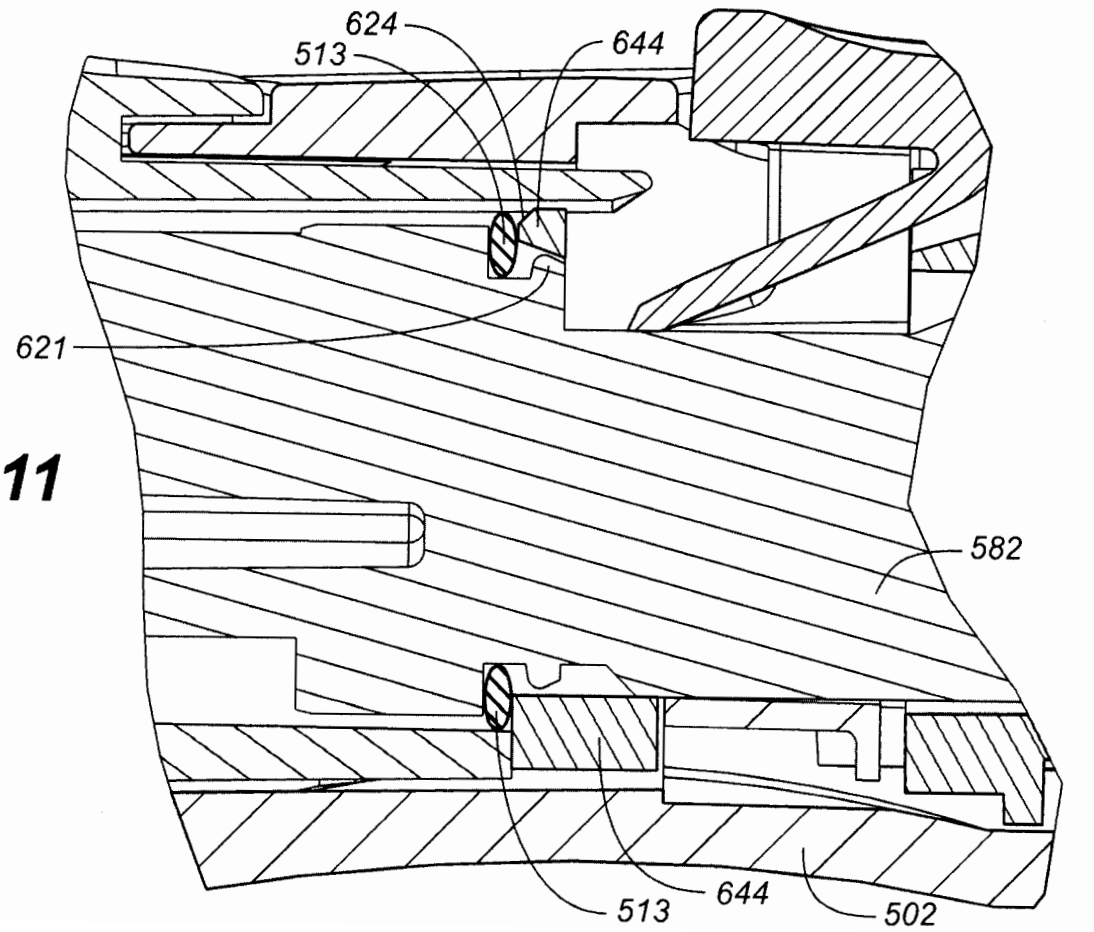


FIG. 11

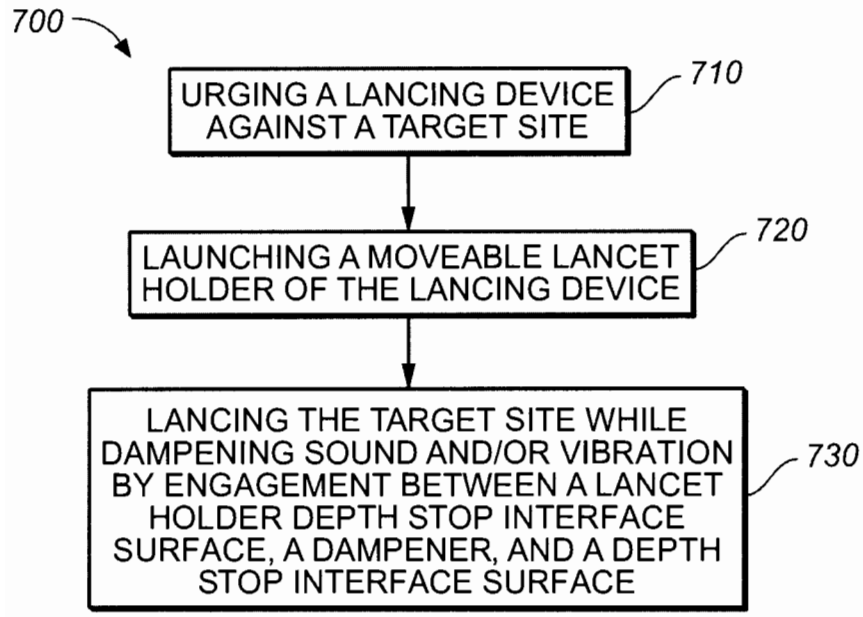

700
URGING A LANCING DEVICE AGAINST A TARGET SITE
710
LAUNCHING A MOVEABLE LANCET HOLDER OF THE LANCING DEVICE
720
LANCING THE TARGET SITE WHILE DAMPENING SOUND AND/OR VIBRATION BY ENGAGEMENT BETWEEN A LANCET HOLDER DEPTH STOP INTERFACE SURFACE, A DAMPENER, AND A DEPTH STOP INTERFACE SURFACE
730

FIG. 12