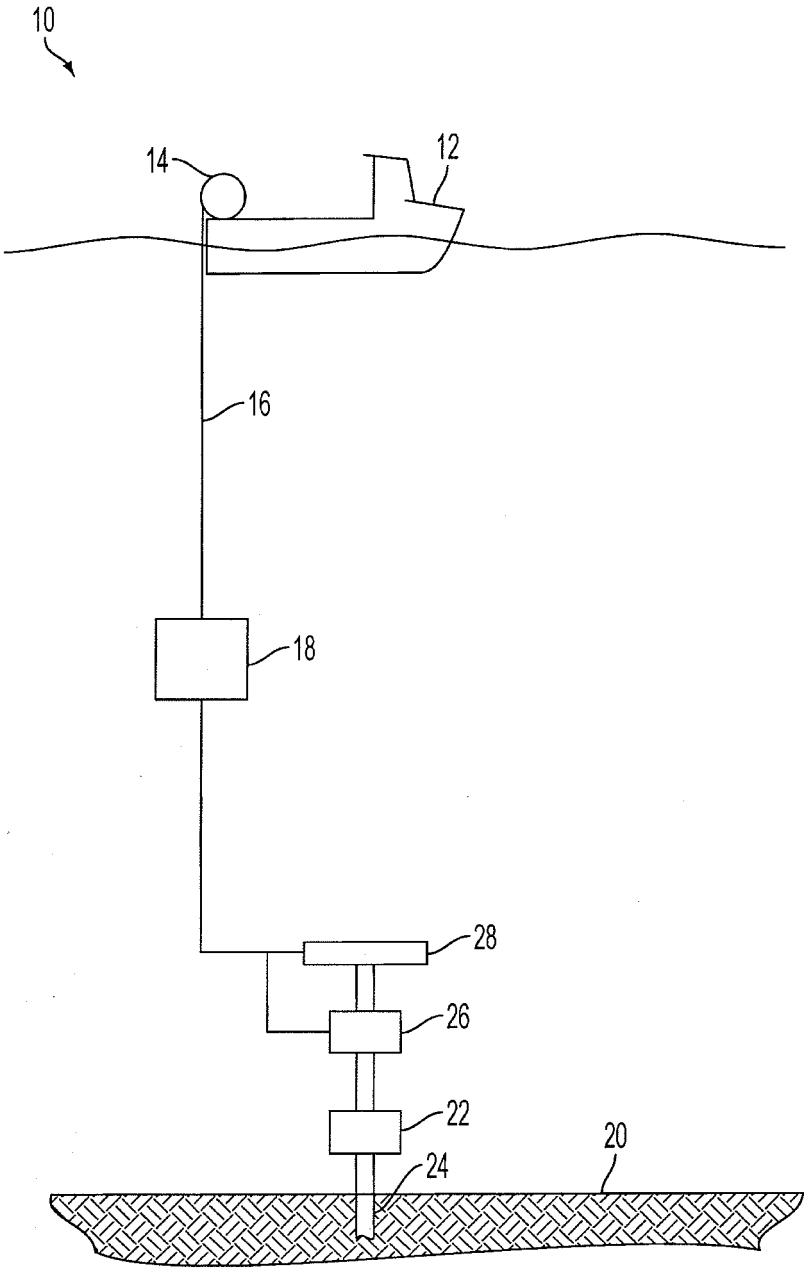


FIG. 1

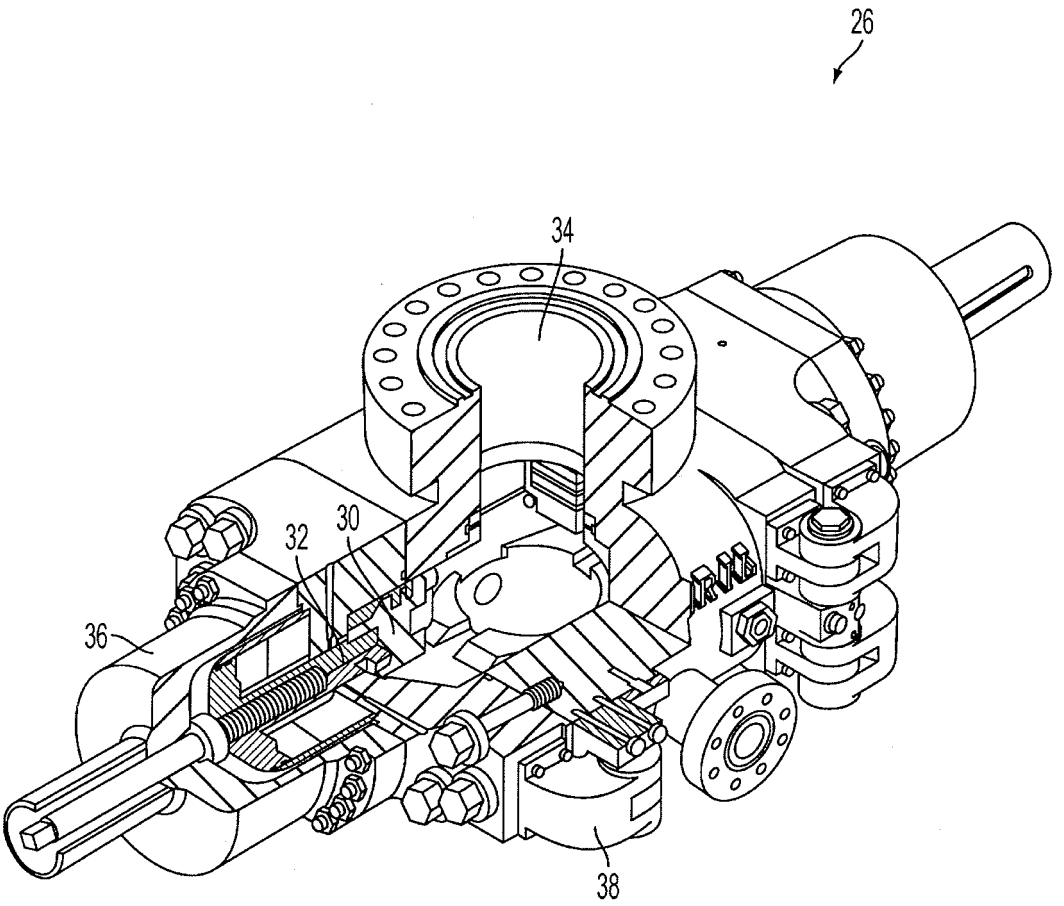


FIG. 2

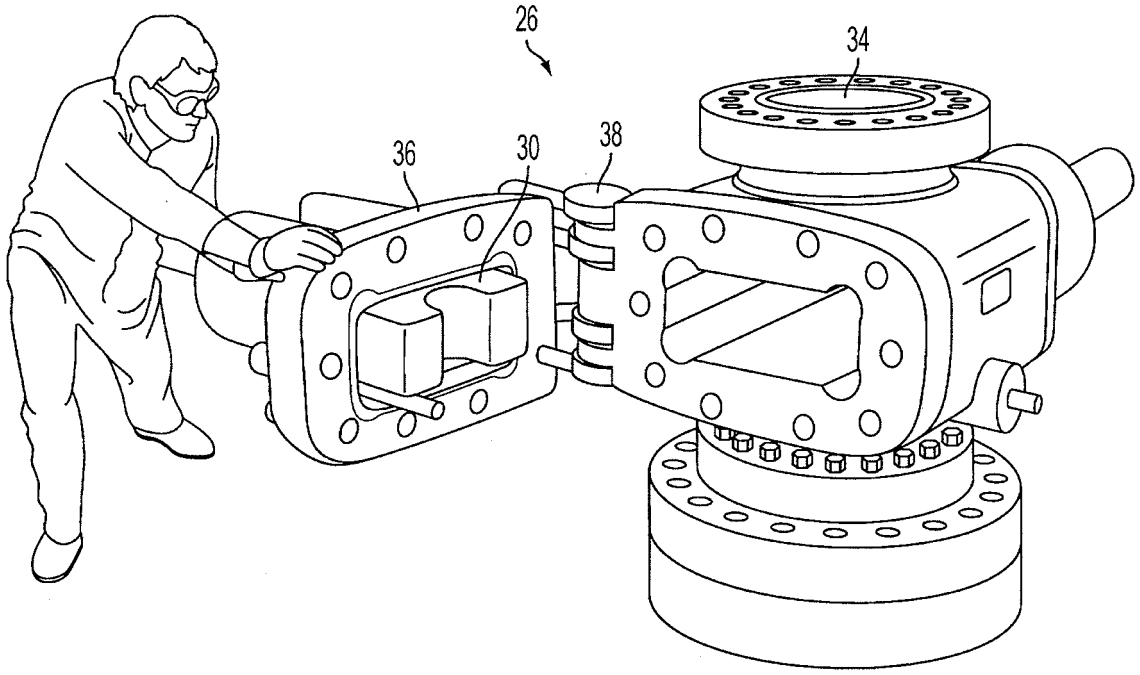


FIG. 3

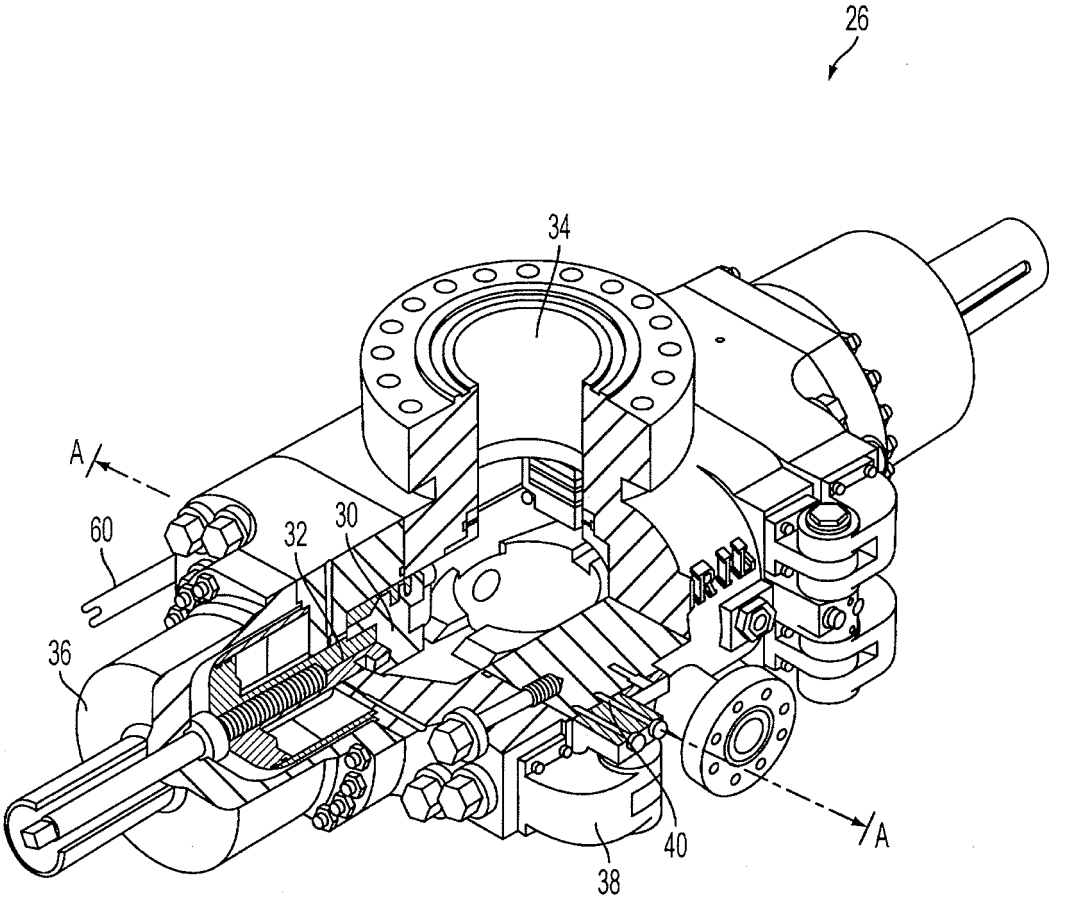


FIG. 4

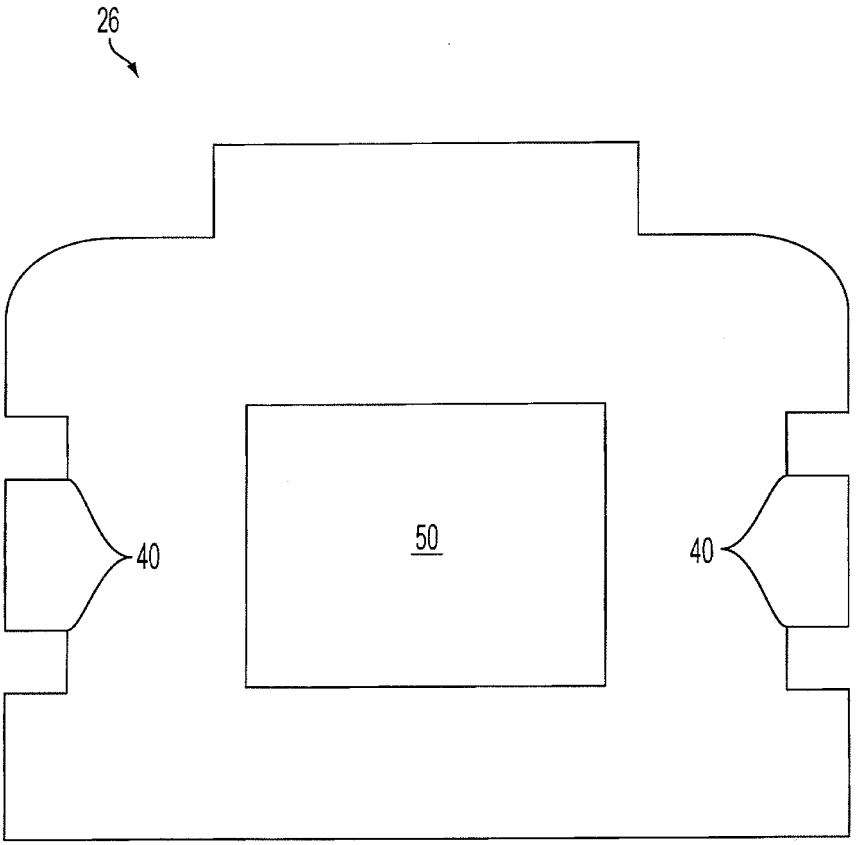


FIG. 5

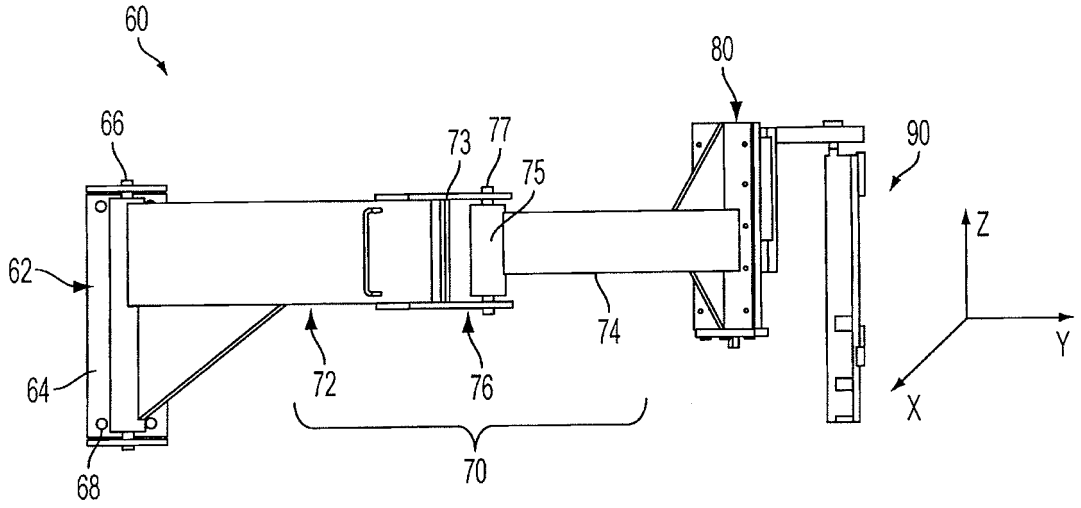

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74
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72
76
X
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70

FIG. 6

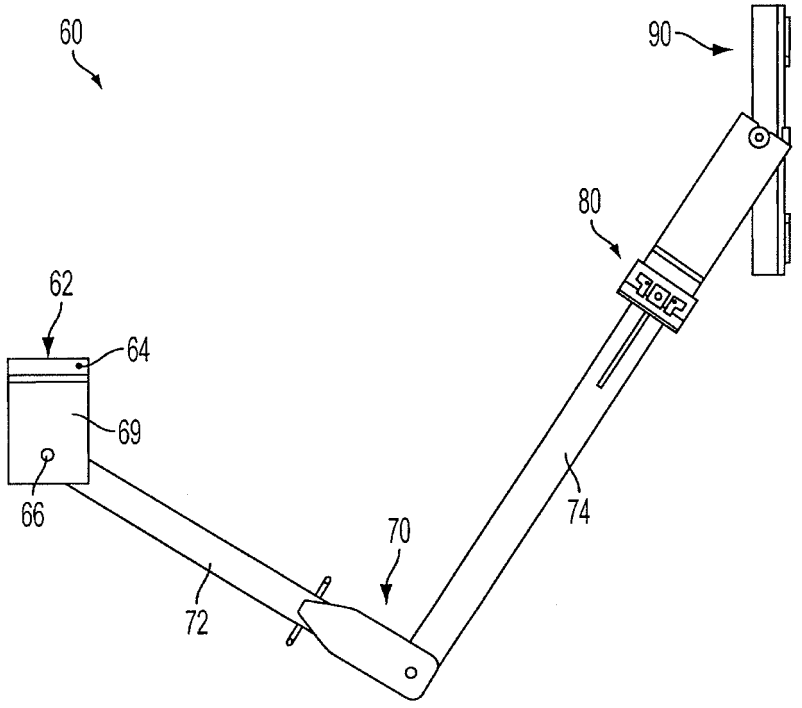

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FIG. 7

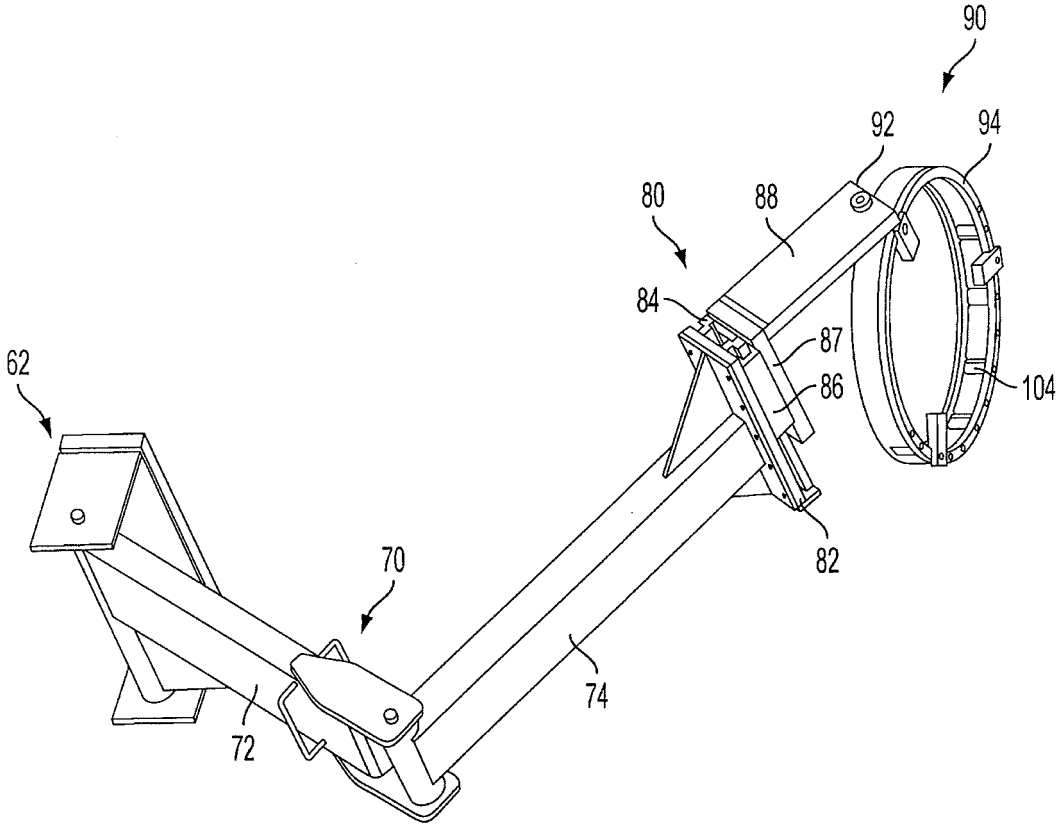


FIG. 8

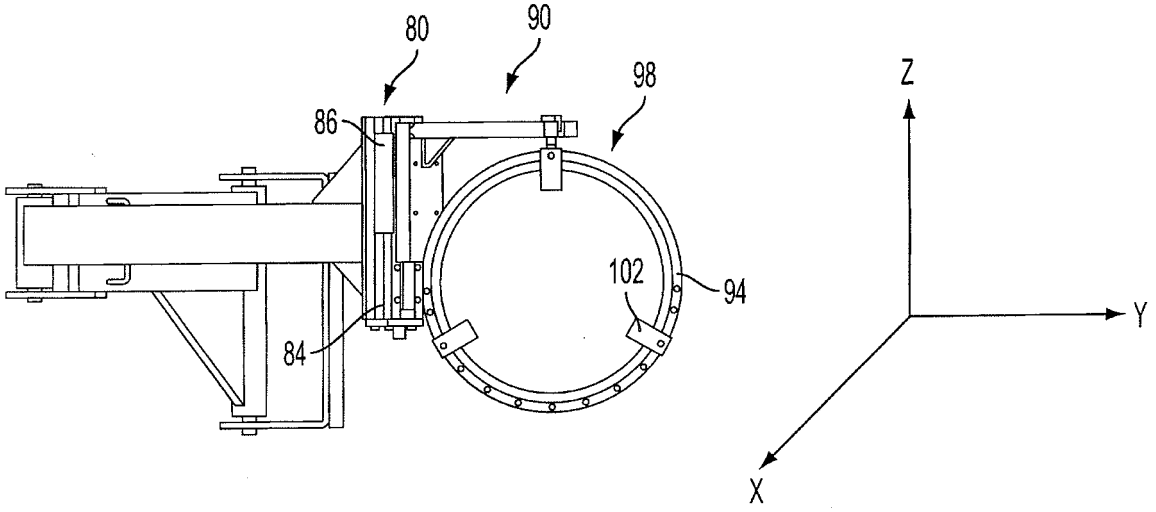


FIG. 9

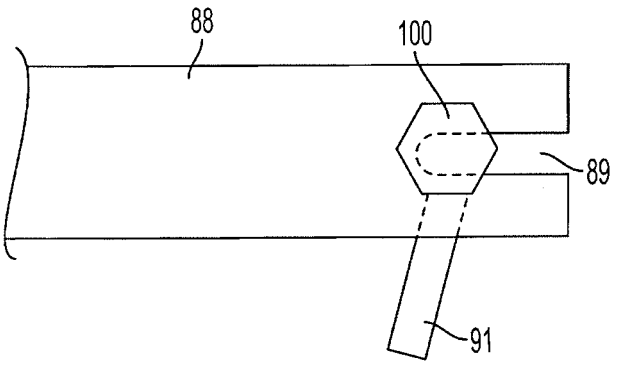


FIG. 10

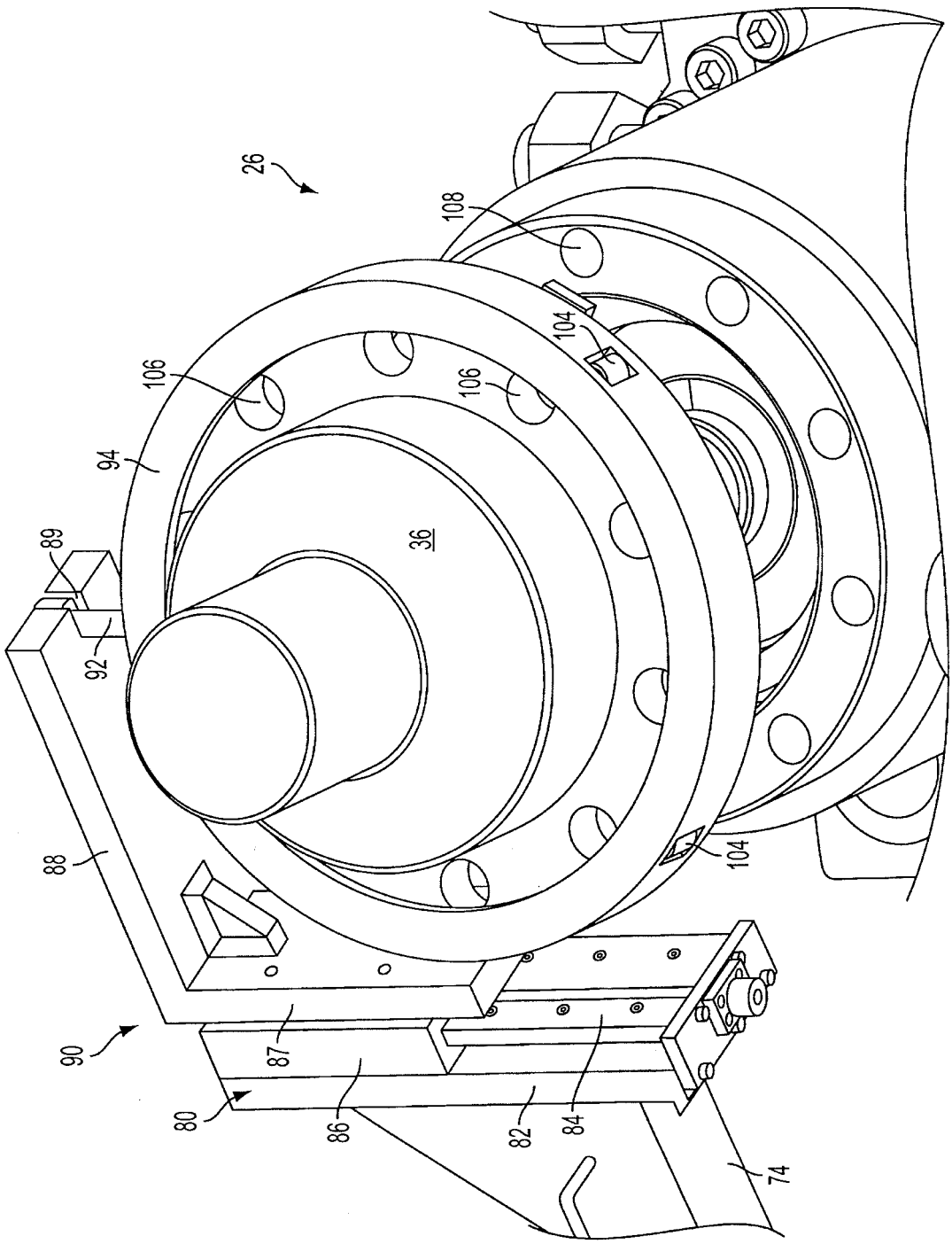


FIG. 11

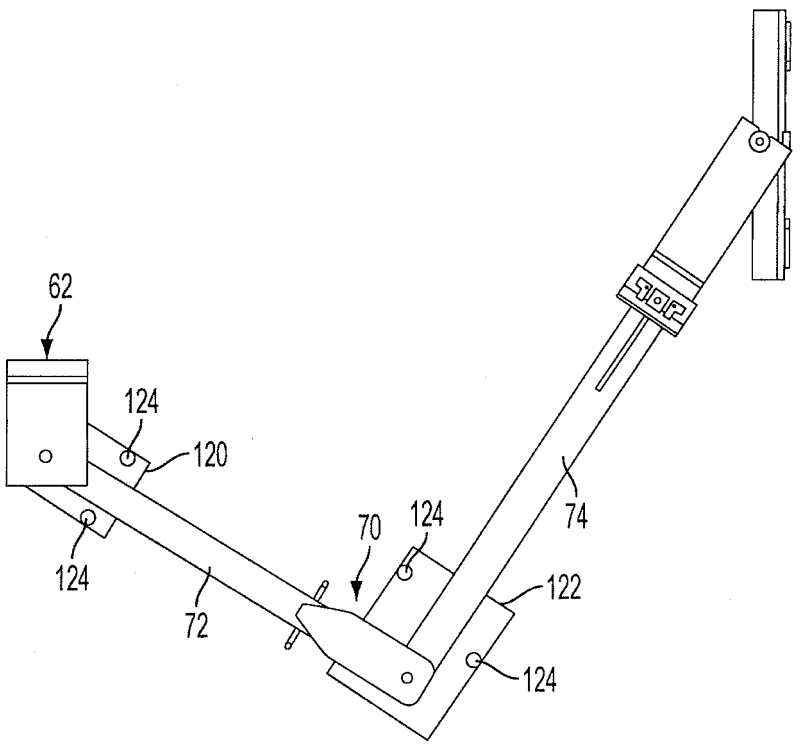


FIG. 12

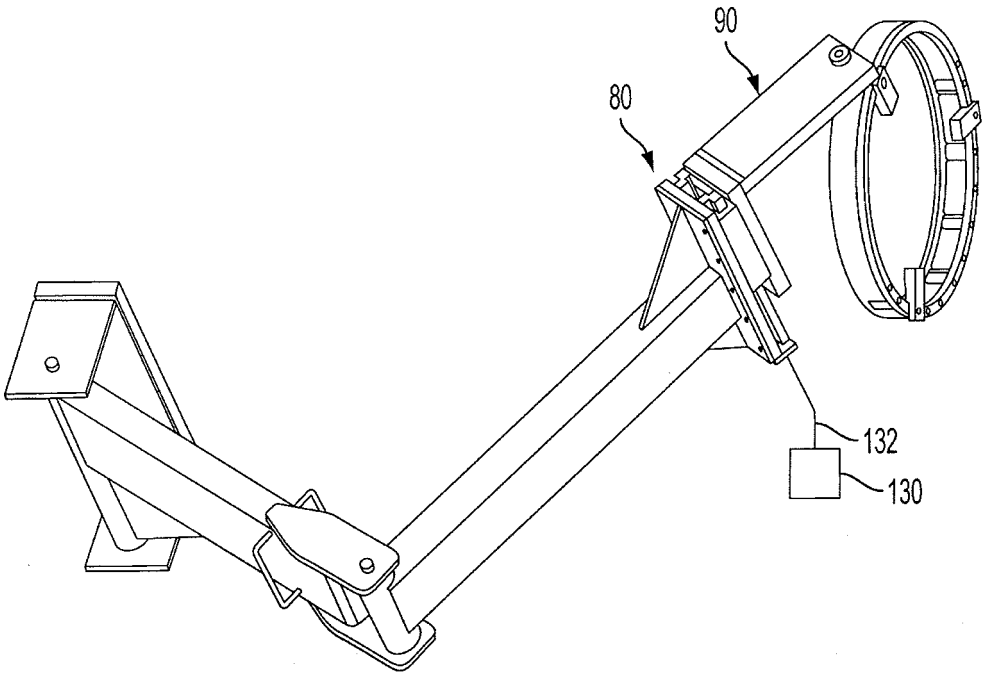


FIG. 13

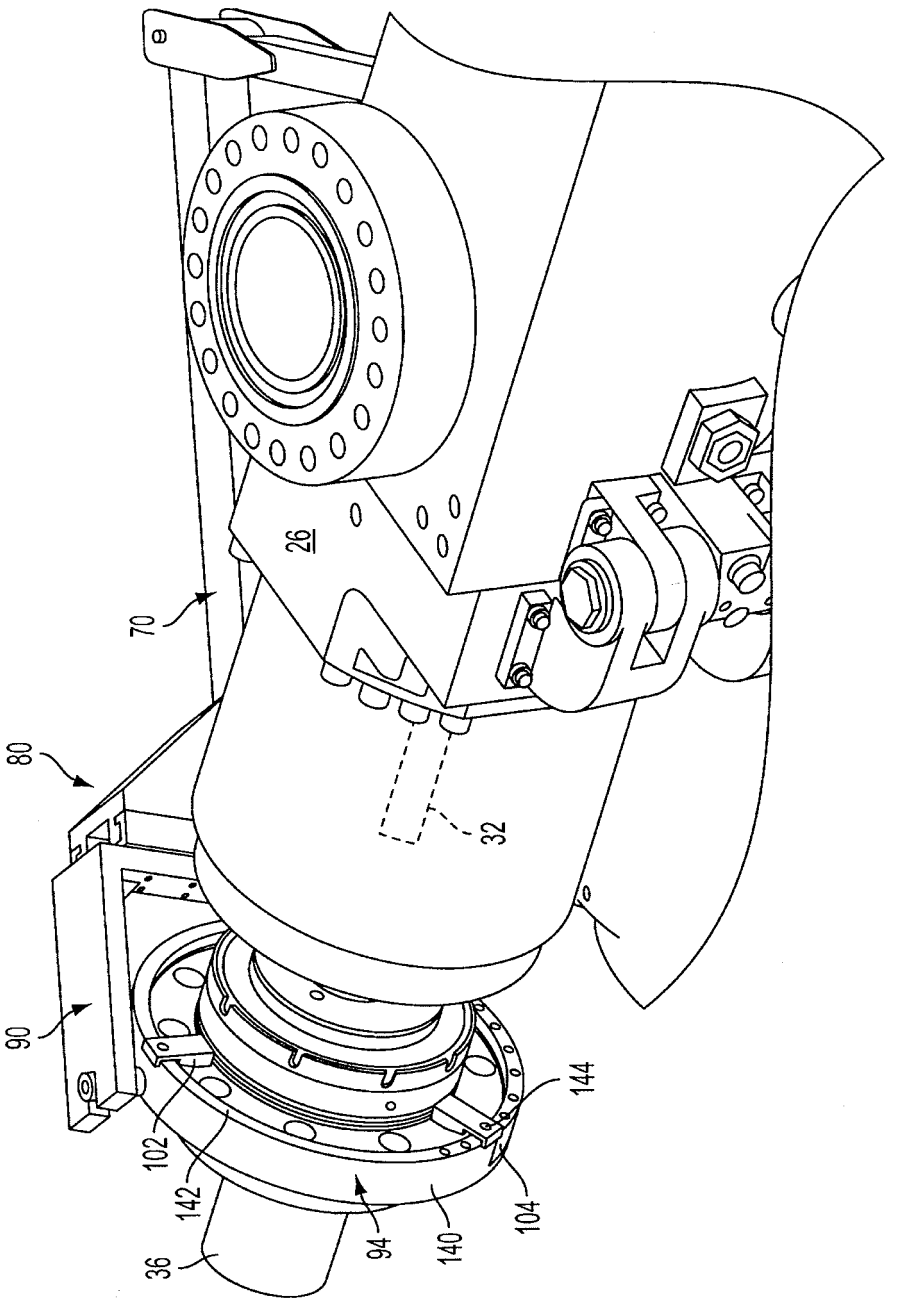


FIG. 14

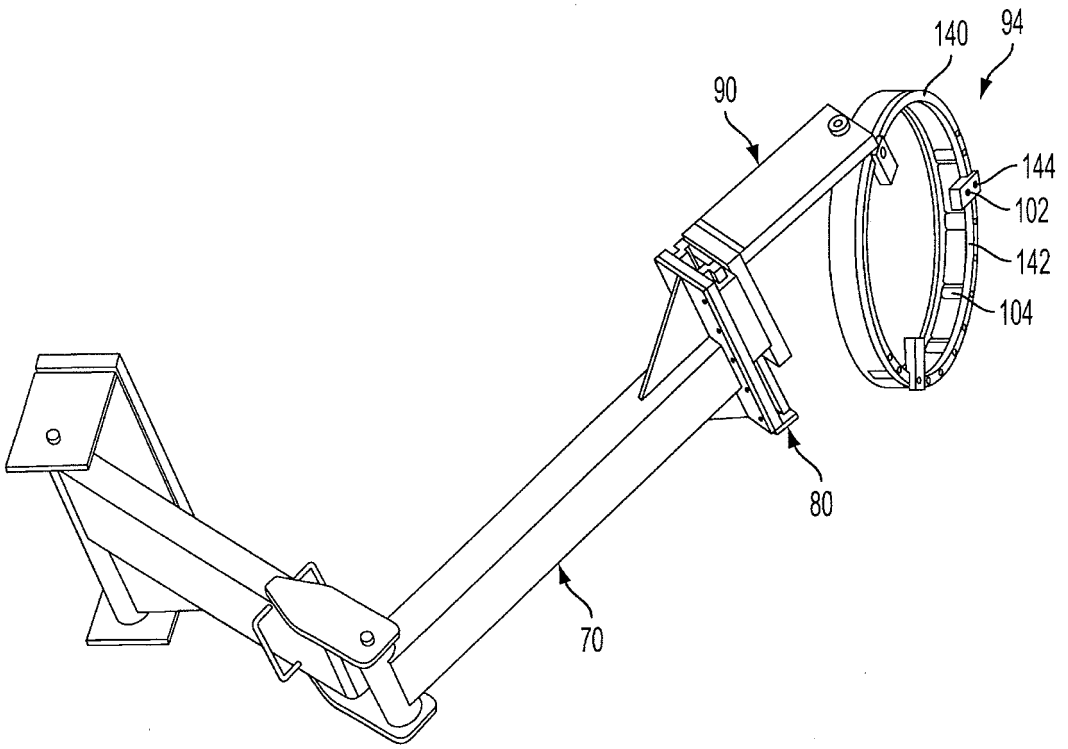


FIG. 15

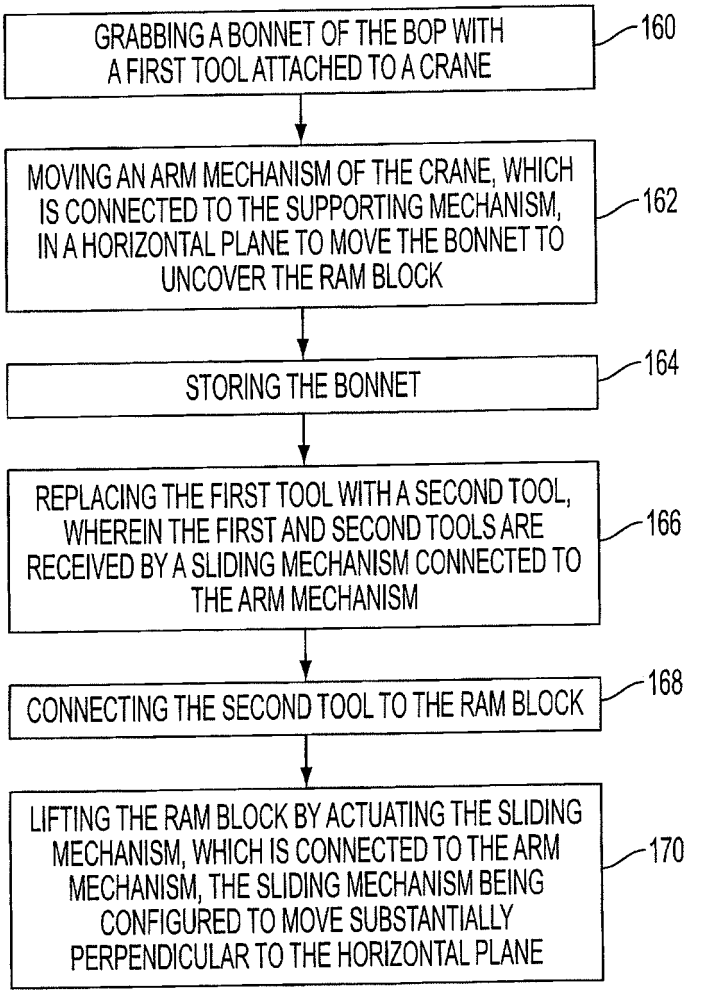

GRABBING A BONNET OF THE BOP WITH A FIRST TOOL ATTACHED TO A CRANE
160
MOVING AN ARM MECHANISM OF THE CRANE, WHICH IS CONNECTED TO THE SUPPORTING MECHANISM, IN A HORIZONTAL PLANE TO MOVE THE BONNET TO UNCOVER THE RAM BLOCK
162
STORING THE BONNET
164
REPLACING THE FIRST TOOL WITH A SECOND TOOL, WHEREIN THE FIRST AND SECOND TOOLS ARE RECEIVED BY A SLIDING MECHANISM CONNECTED TO THE ARM MECHANISM
166
CONNECTING THE SECOND TOOL TO THE RAM BLOCK
168
LIFTING THE RAM BLOCK BY ACTUATING THE SLIDING MECHANISM, WHICH IS CONNECTED TO THE ARM MECHANISM, THE SLIDING MECHANISM BEING CONFIGURED TO MOVE SUBSTANTIALLY PERPENDICULAR TO THE HORIZONTAL PLANE
170

FIG. 16