FIG. 1

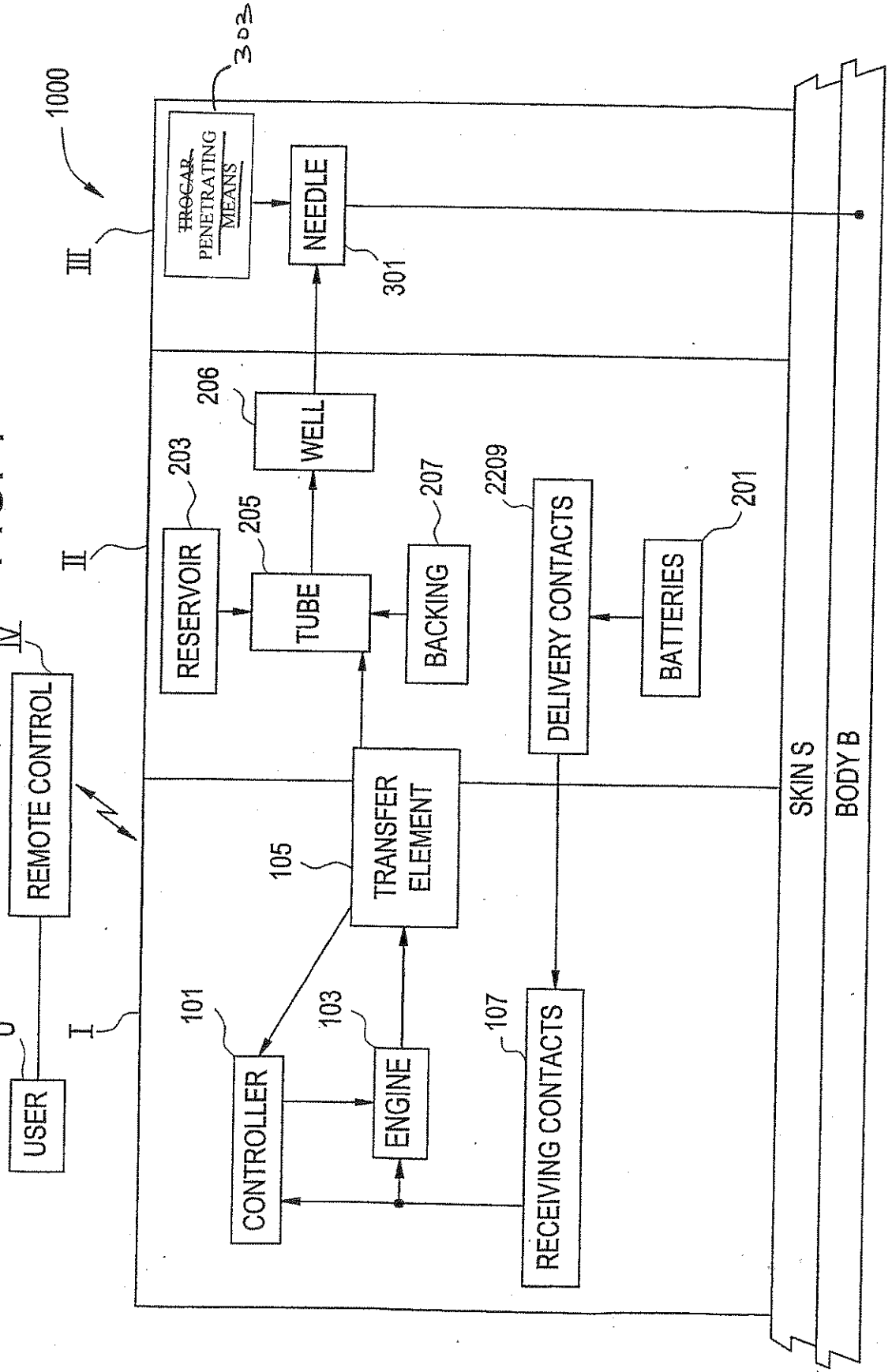

1000
302
III
TROCAR PENETRATING MEANS
NEEDLE
301
206
WELL
203
RESERVOIR
205
TUBE
207
BACKING
2209
DELIVERY CONTACTS
201
BATTERIES
II
IV
REMOTE CONTROL
105
TRANSFER ELEMENT
SKIN S
BODY B
U
USER
I
101
CONTROLLER
103
ENGINE
107
RECEIVING CONTACTS

FIG. 2

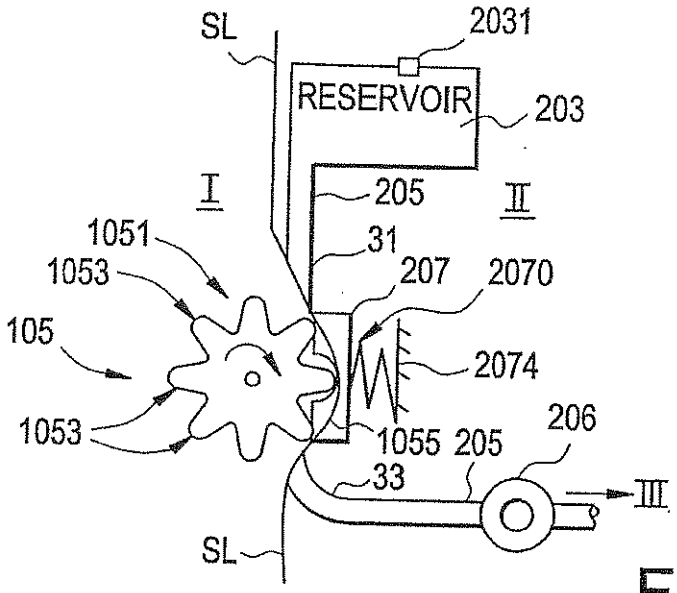


FIG. 3

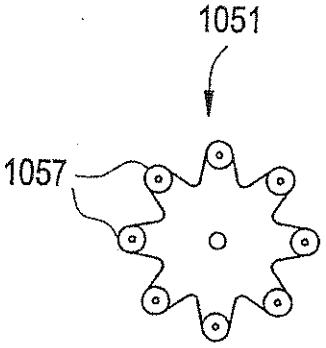


FIG. 4

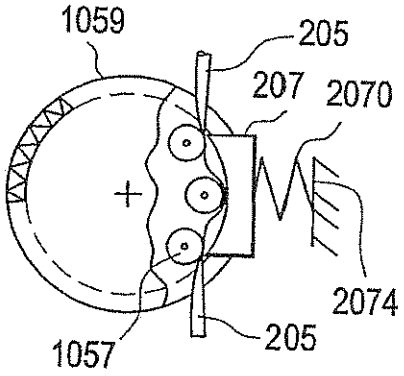


FIG. 5

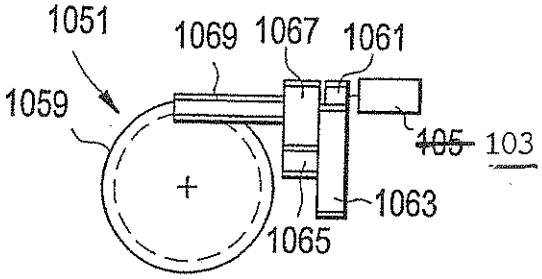


FIG. 6

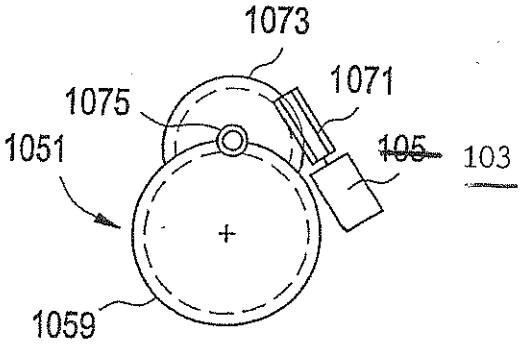


FIG. 7

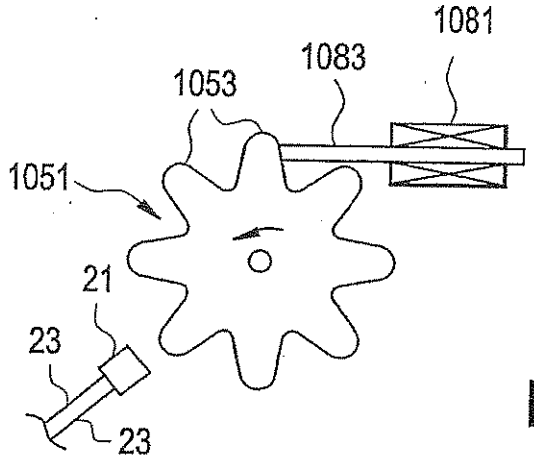


FIG. 8

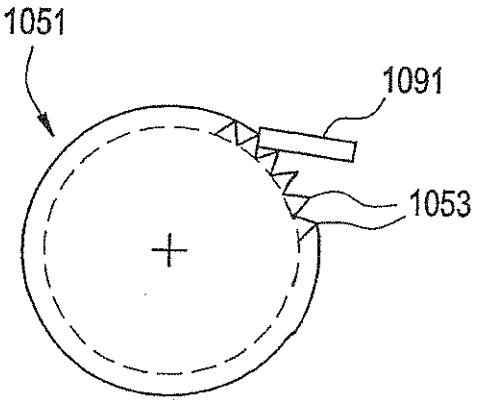


FIG. 9

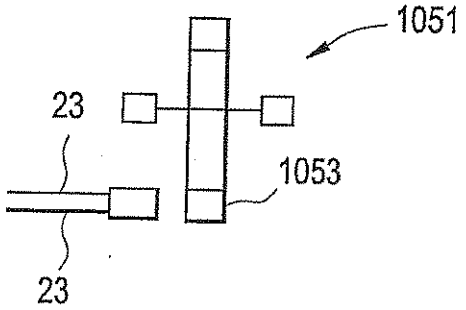


FIG. 10

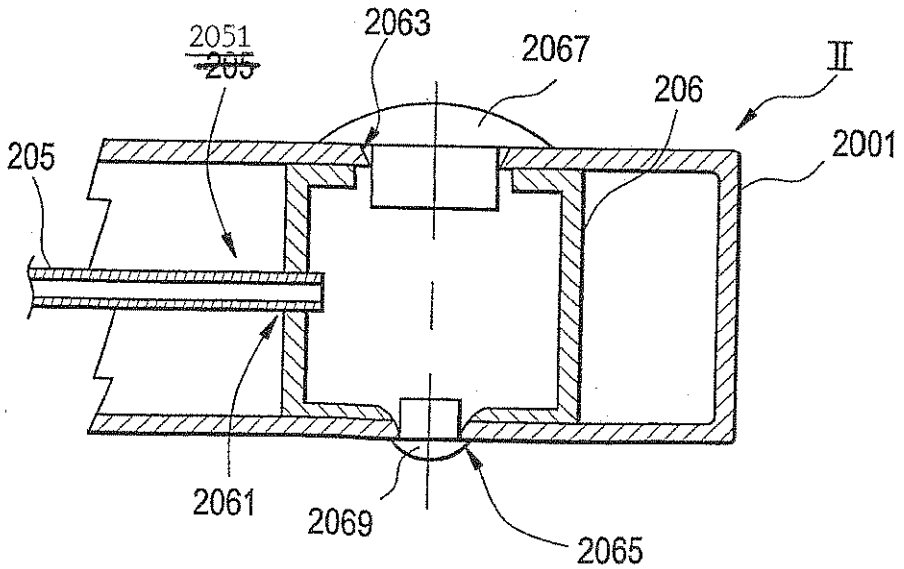


FIG. 11

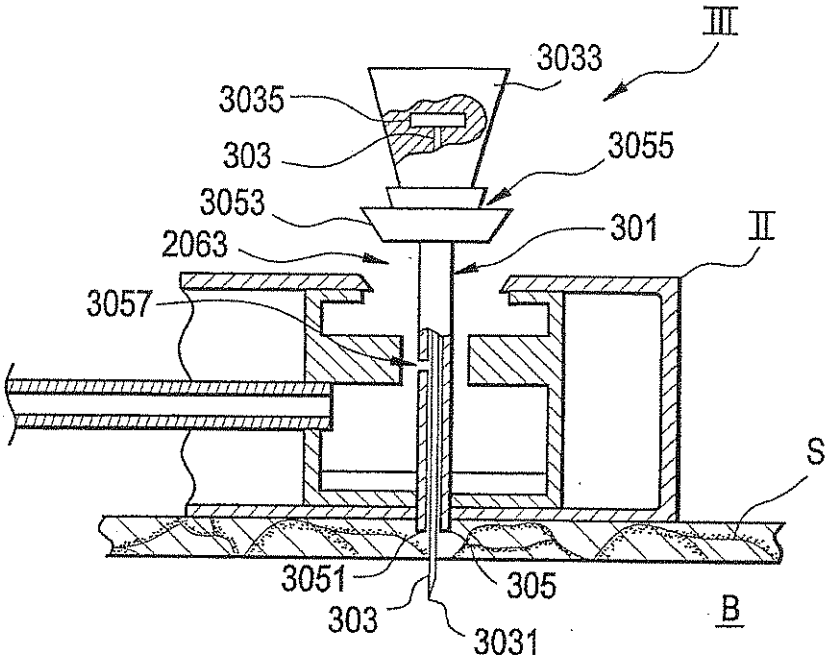

III
3033
3035
303
3055
3053
301
II
2063
3057
S
3051
305
303
3031
B

FIG. 12

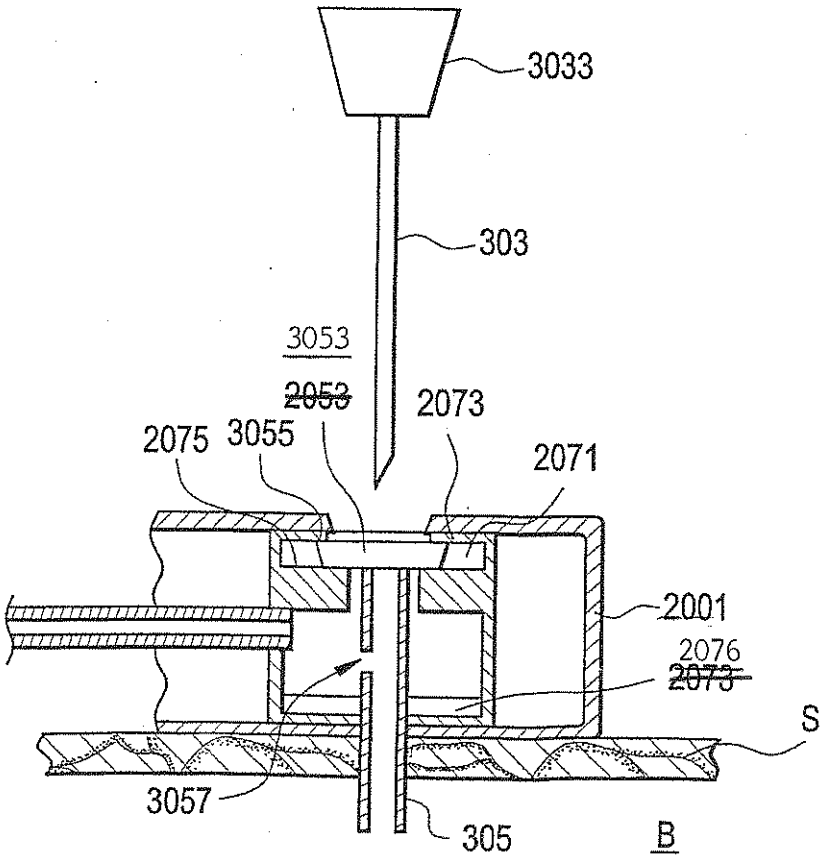

3033
303
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2053
2073
2075
3055
2071
2001
2076
2073
S
3057
305
B

FIG. 13

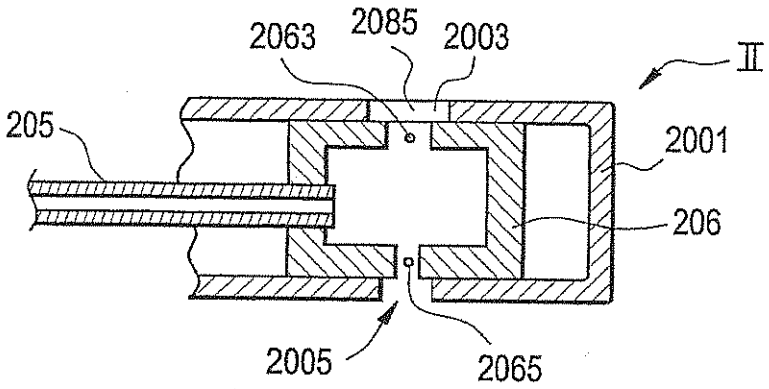


FIG. 14

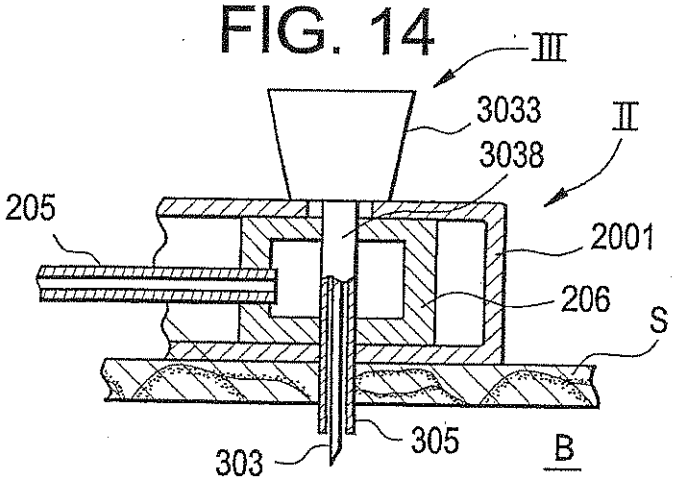


FIG. 15

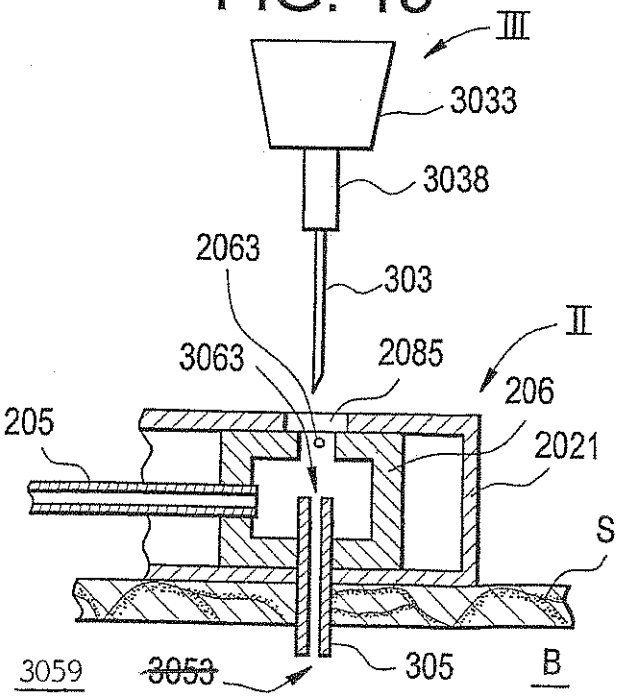


FIG. 16

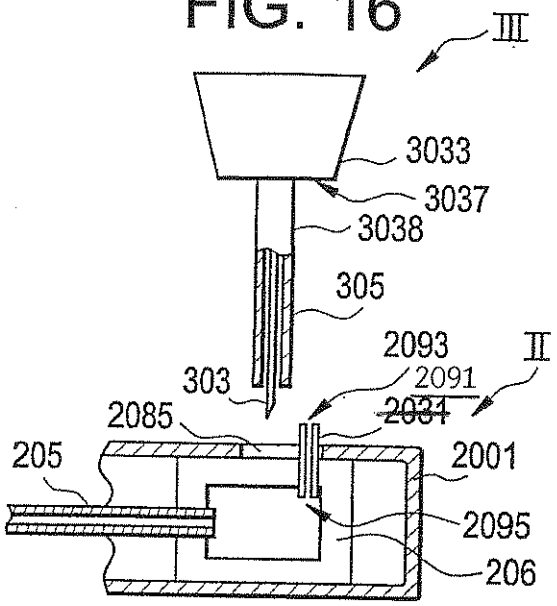


FIG. 17

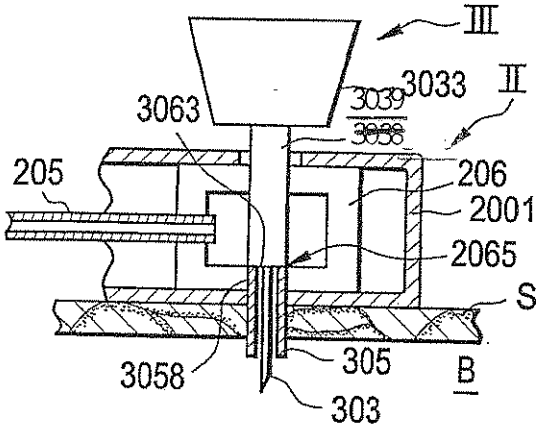


FIG. 18

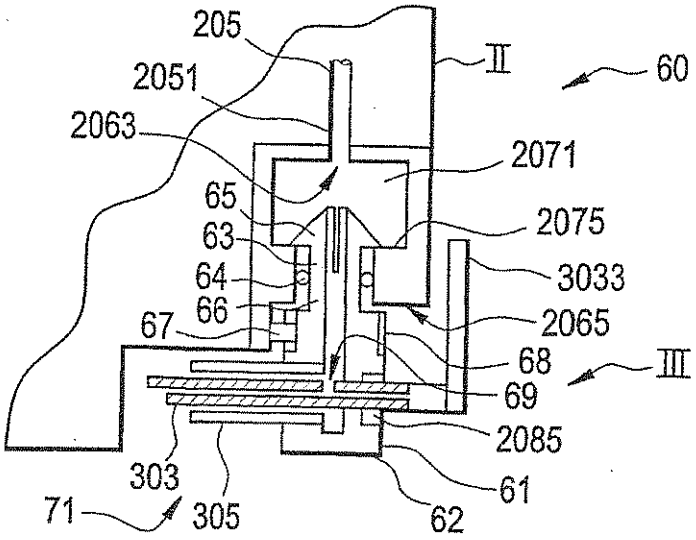


FIG. 20

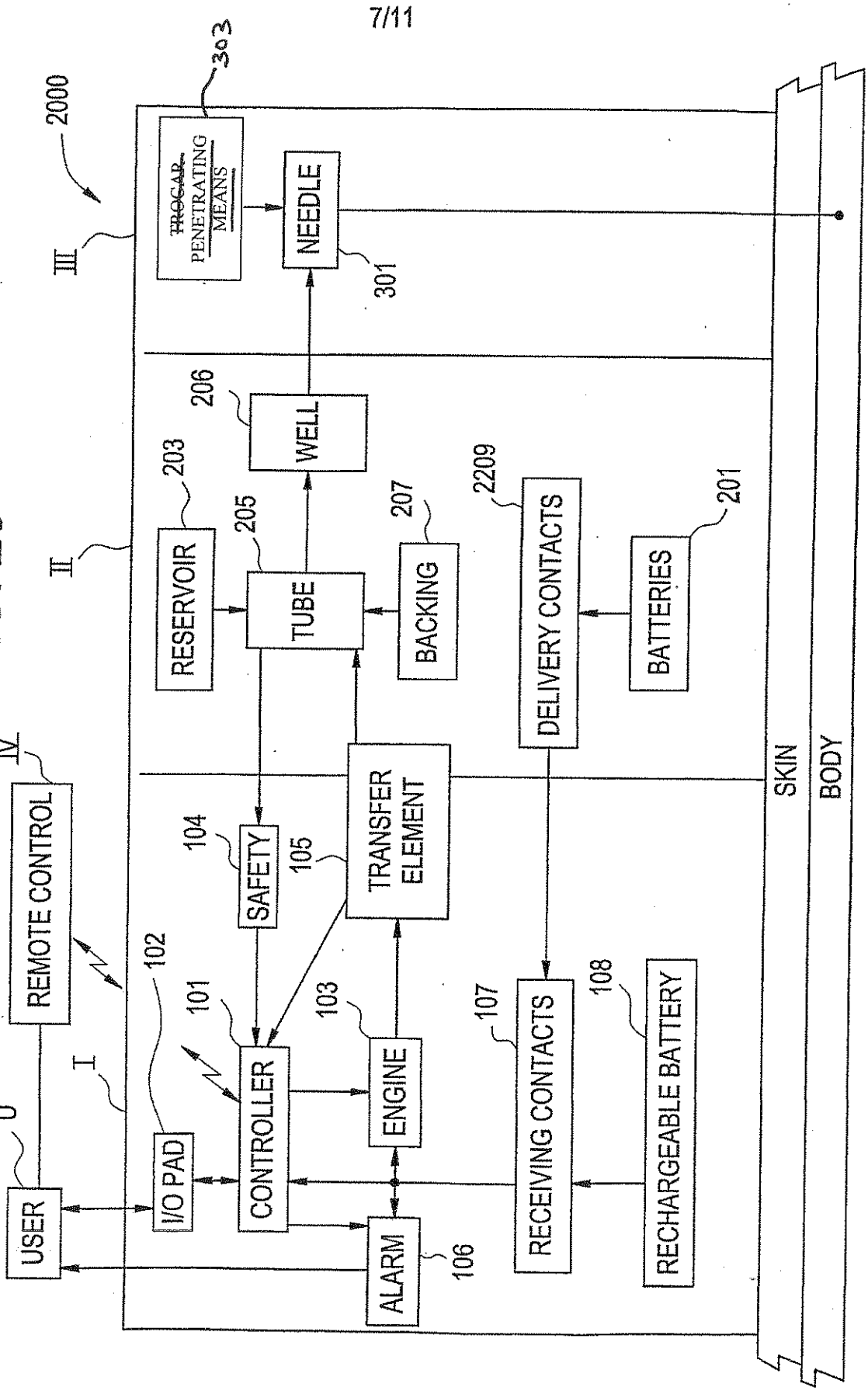

2000
303
III
TROCAR PENETRATING MEANS
NEEDLE
301
206
WELL
203
RESERVOIR
205
TUBE
207
BACKING
2209
DELIVERY CONTACTS
201
BATTERIES
II
IV
REMOTE CONTROL
104
SAFETY
105
TRANSFER ELEMENT
SKIN
BODY
102
101
103
107
108
U
I
I/O PAD
CONTROLLER
ENGINE
RECEIVING CONTACTS
RECHARGEABLE BATTERY
USER
ALARM
106

FIG. 19

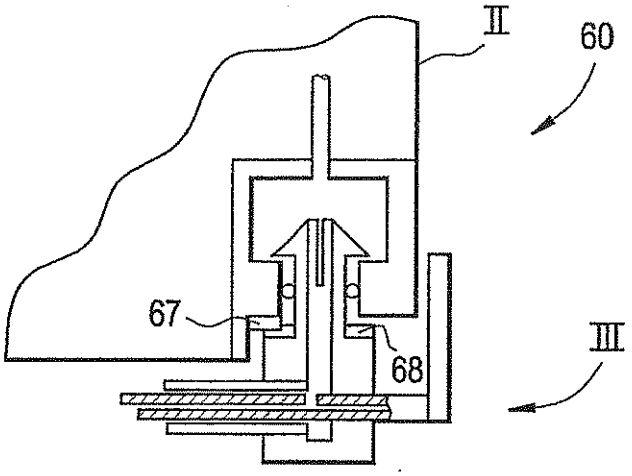


FIG. 21

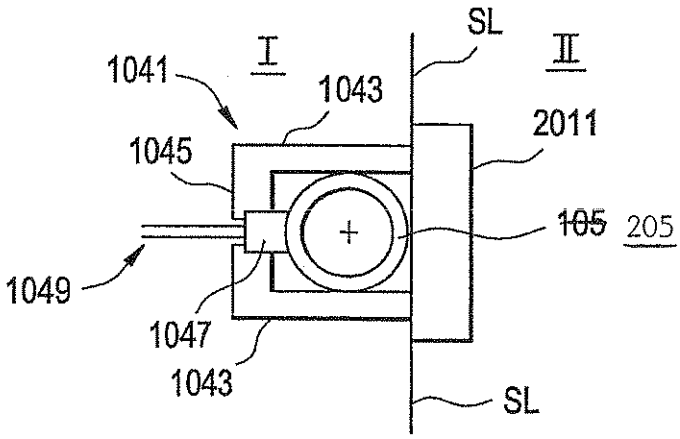


FIG. 22

