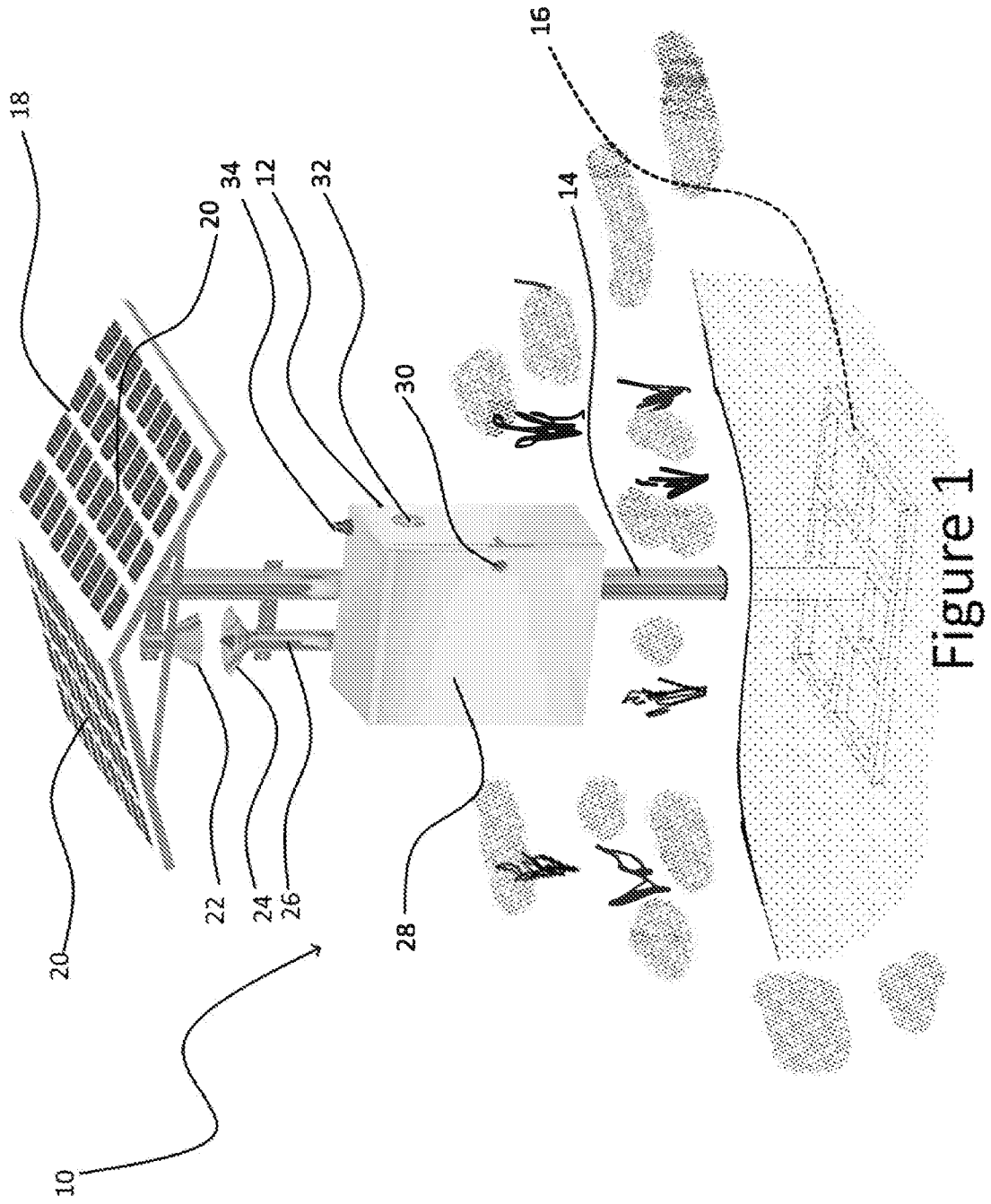




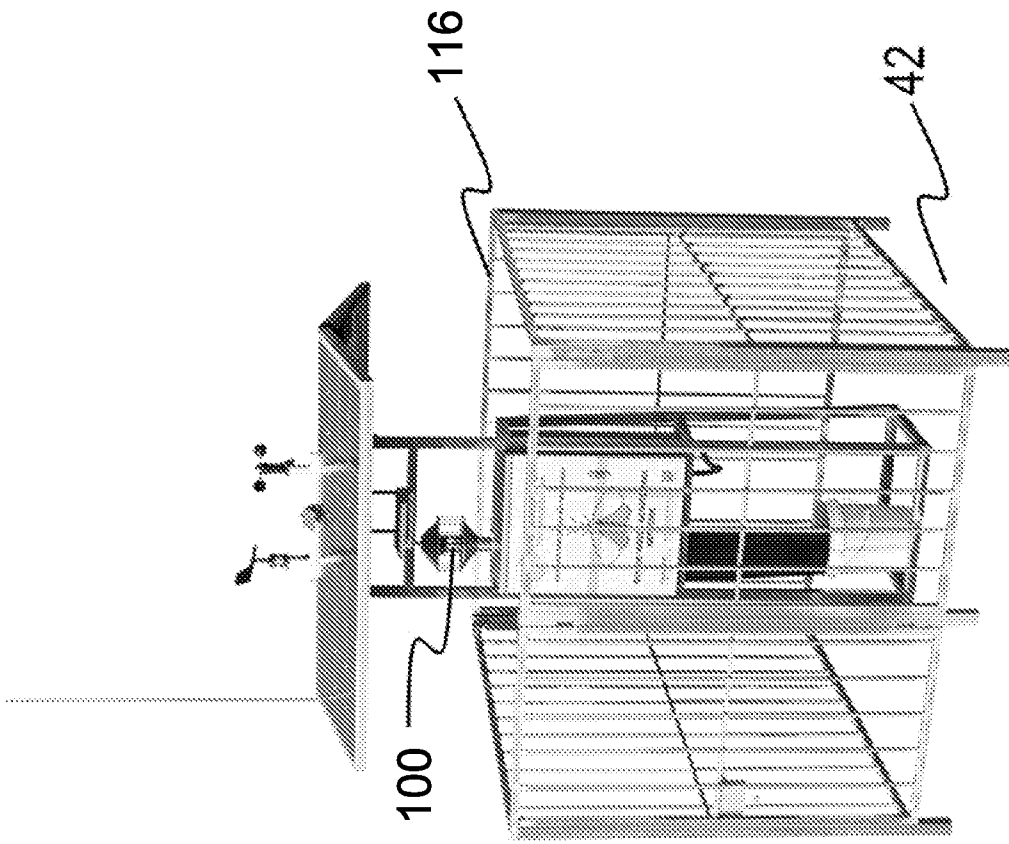


Figure 3

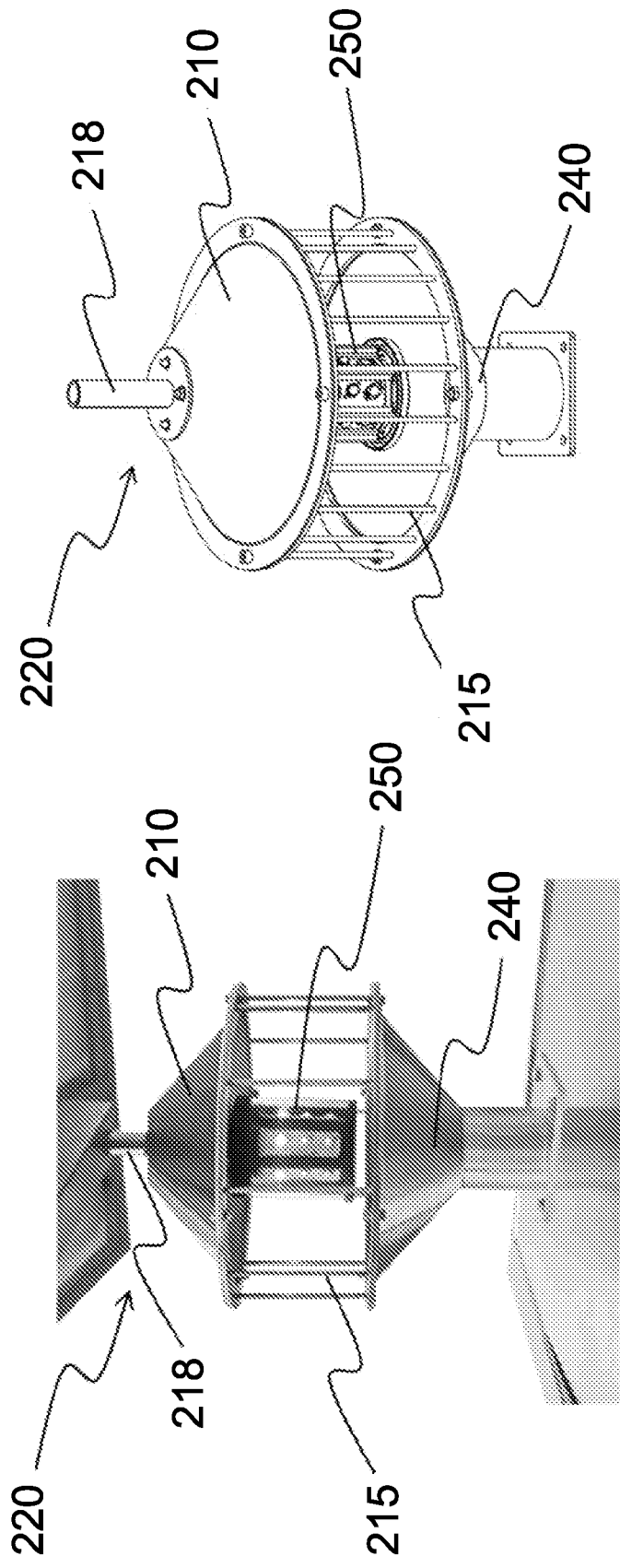


Figure 4A

Figure 4B

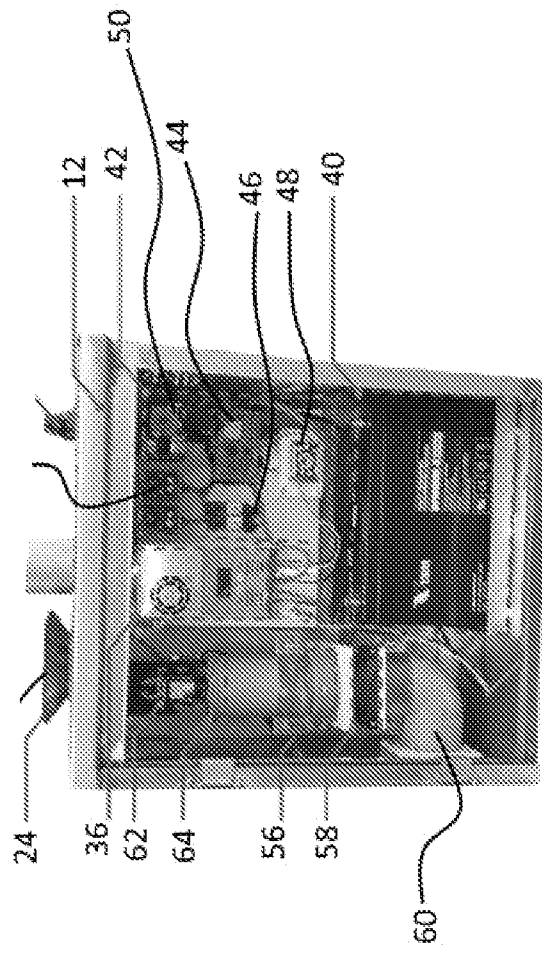


Figure 5

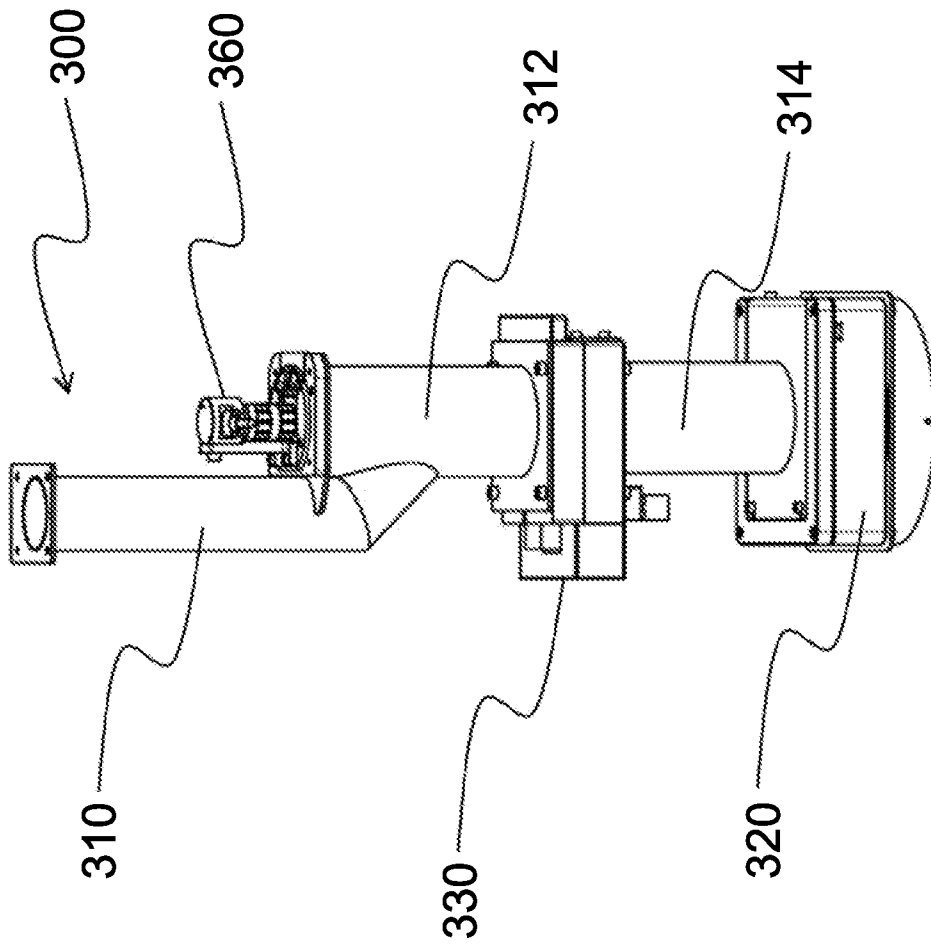


Figure 6

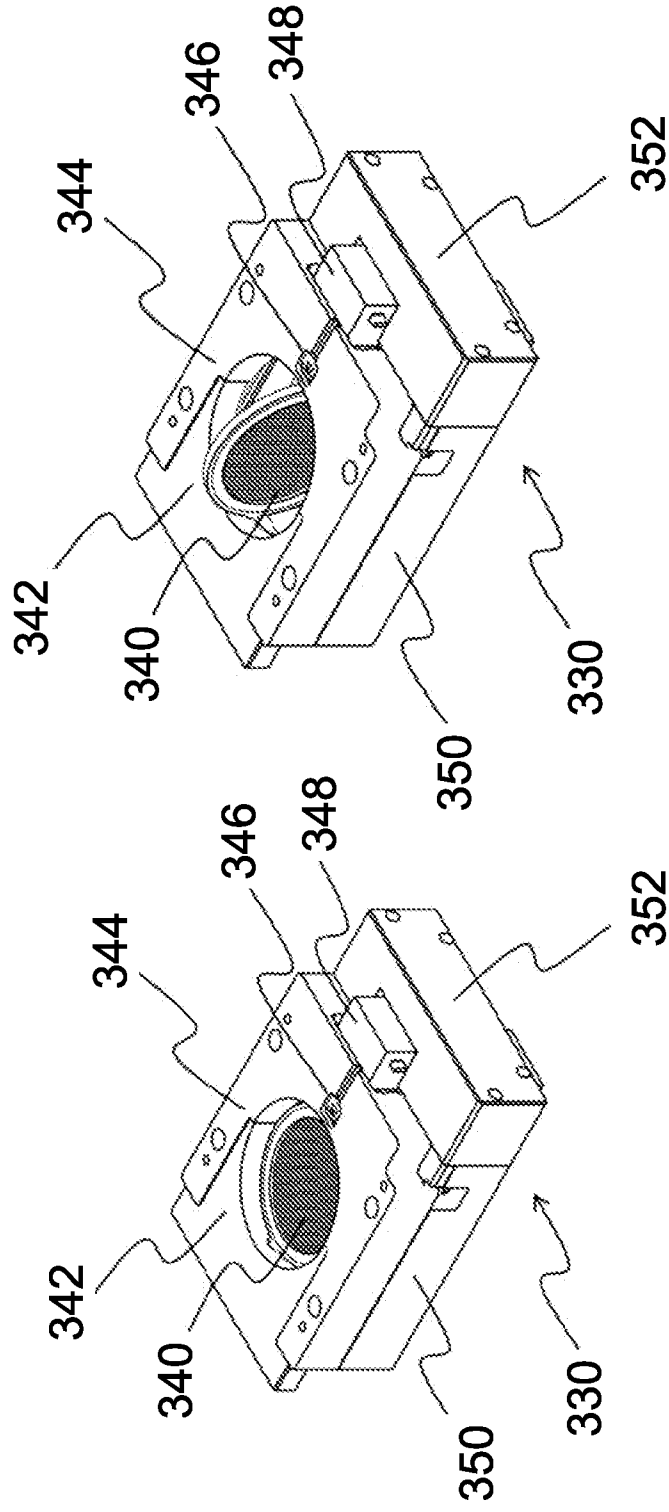


Figure 7B

Figure 7A

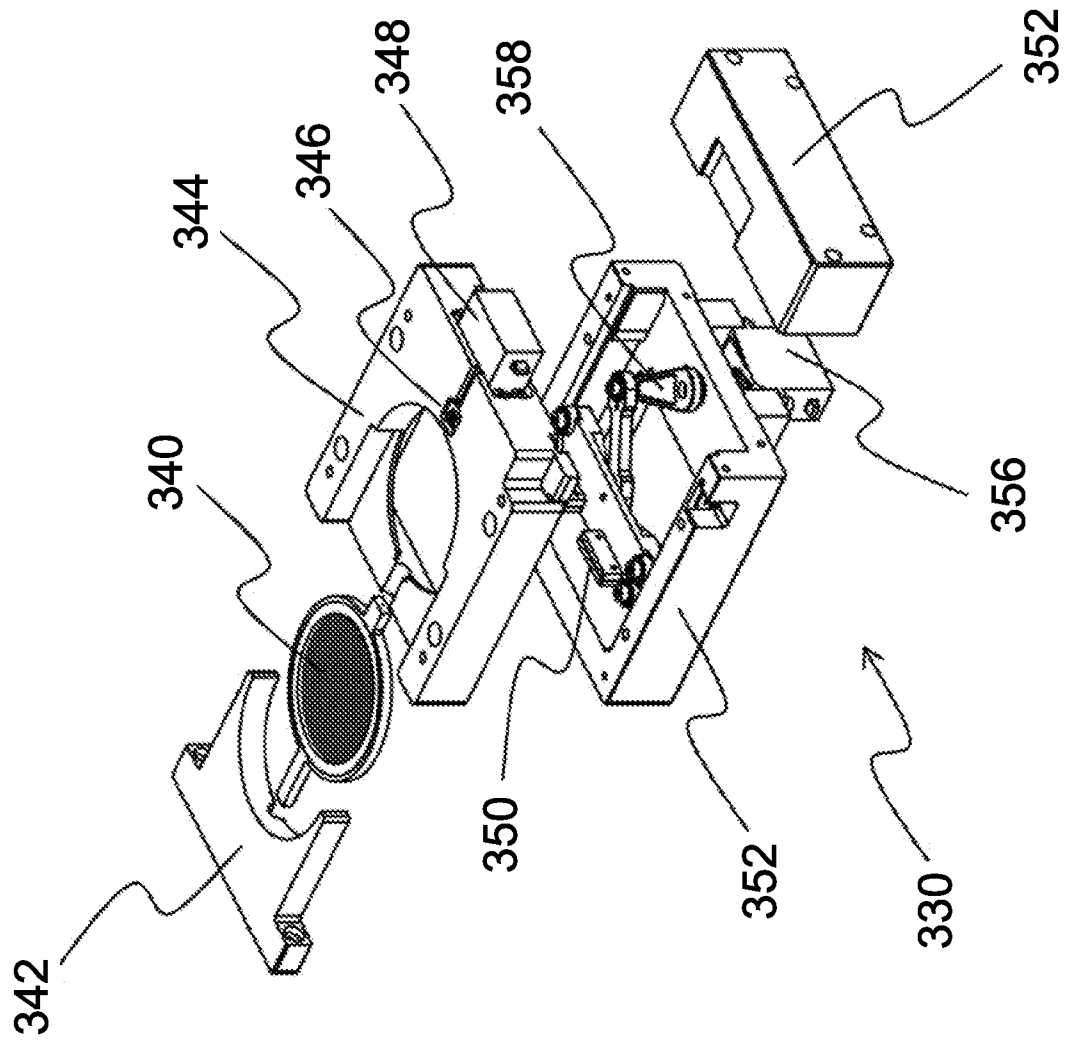


Figure 7C

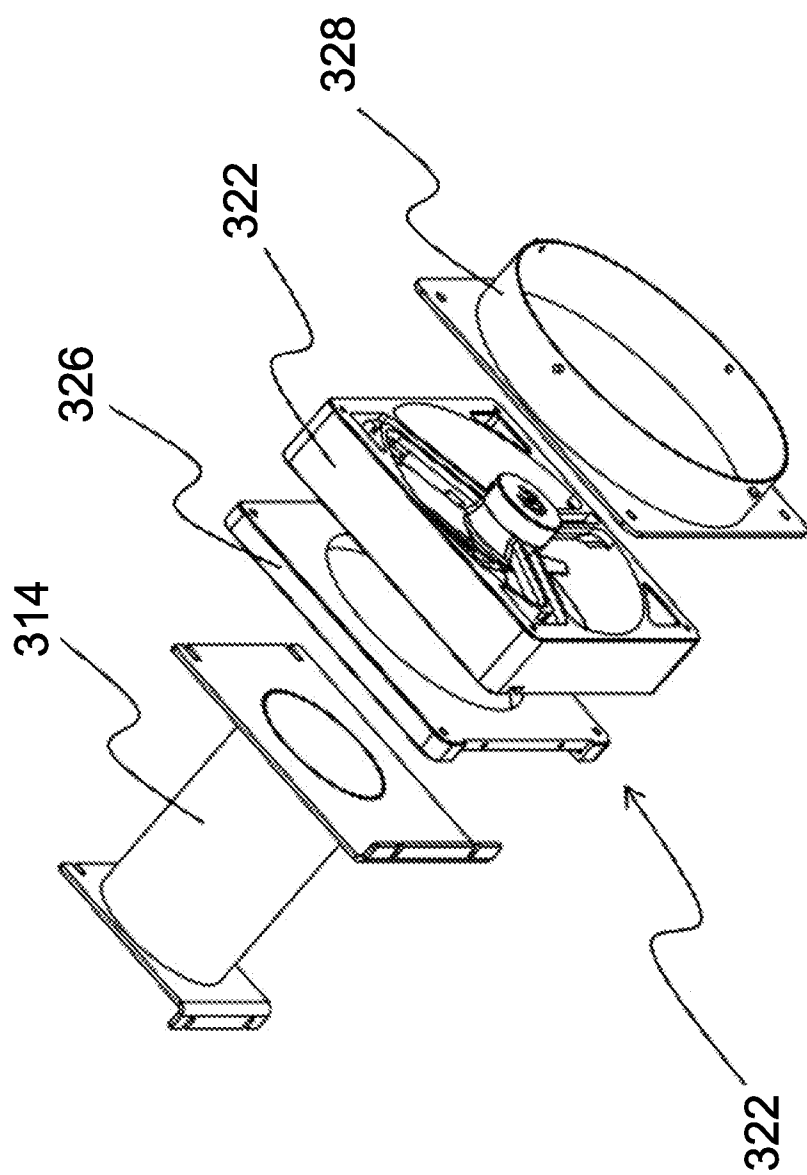


Figure 8

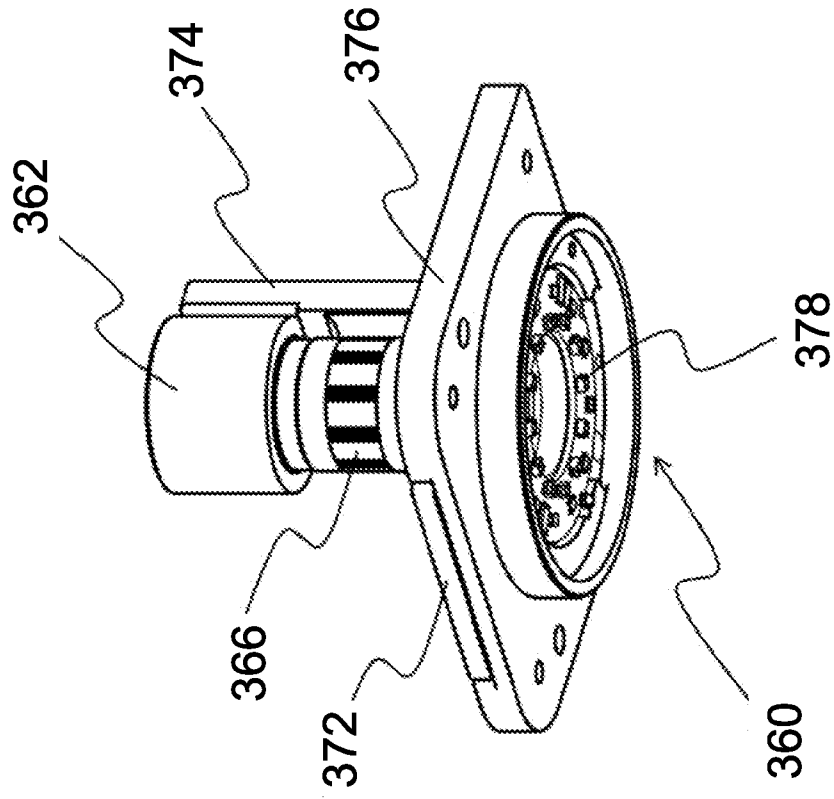


Figure 9B

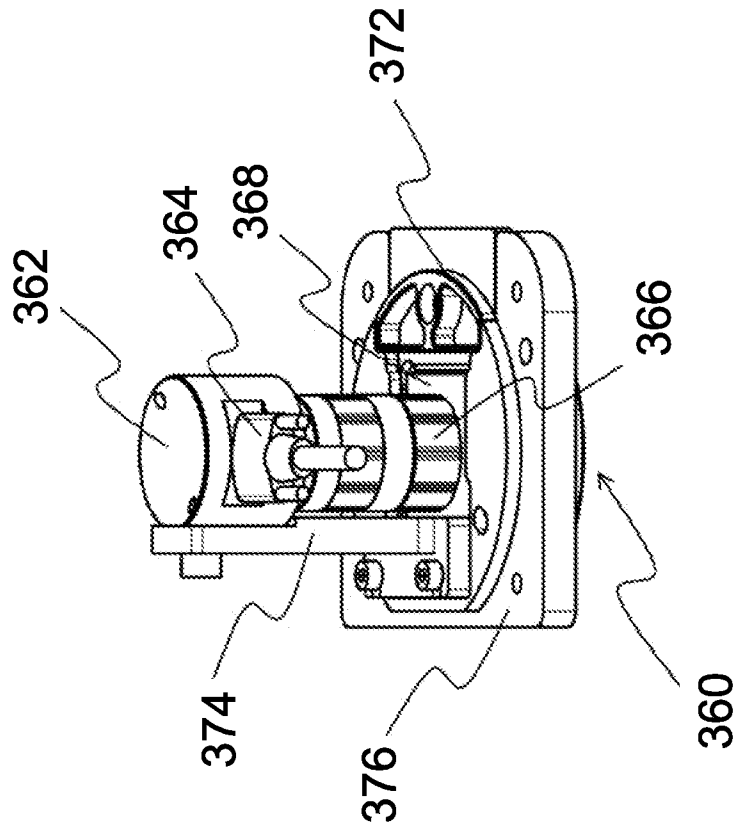


Figure 9A

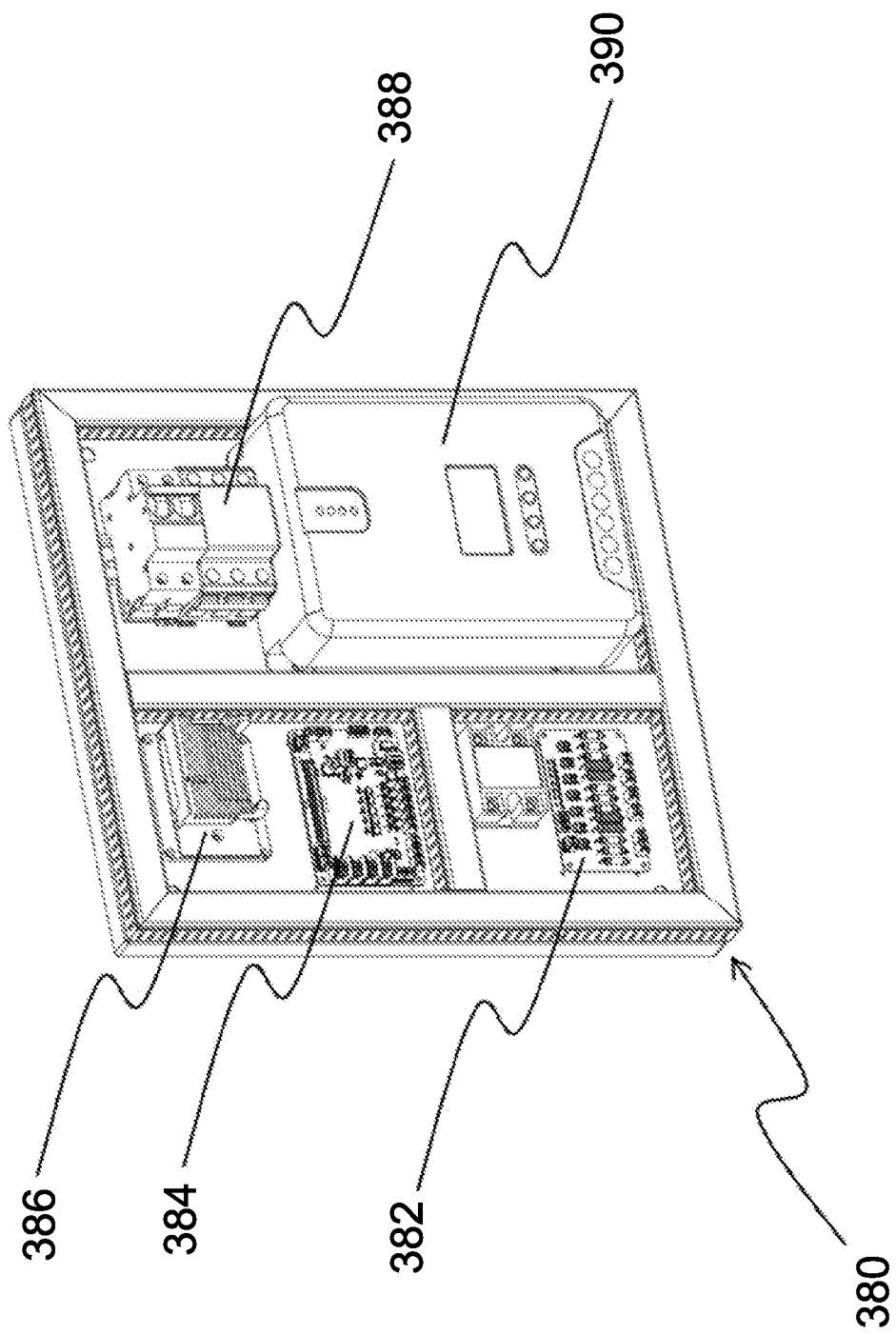


Figure 10

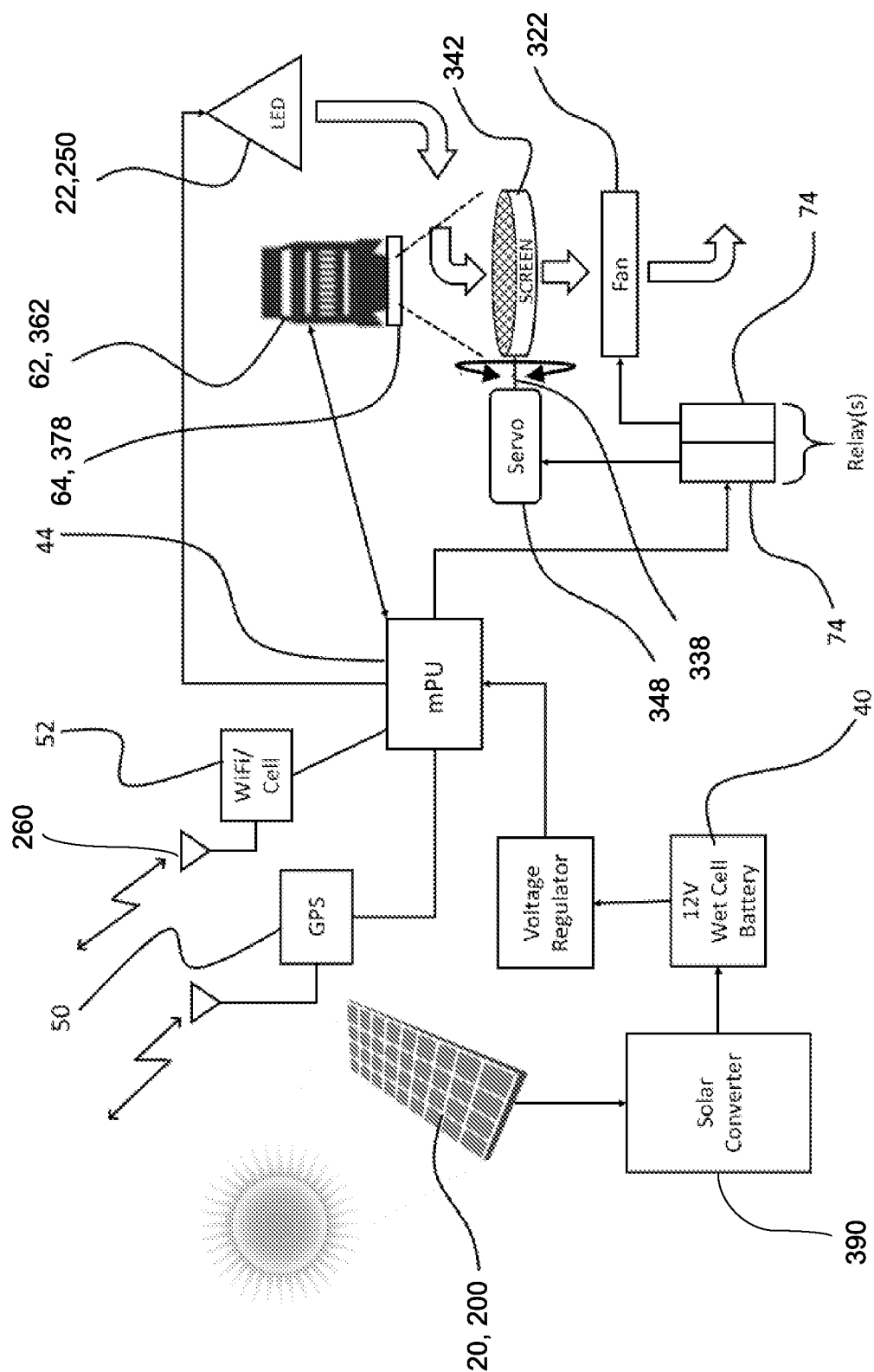
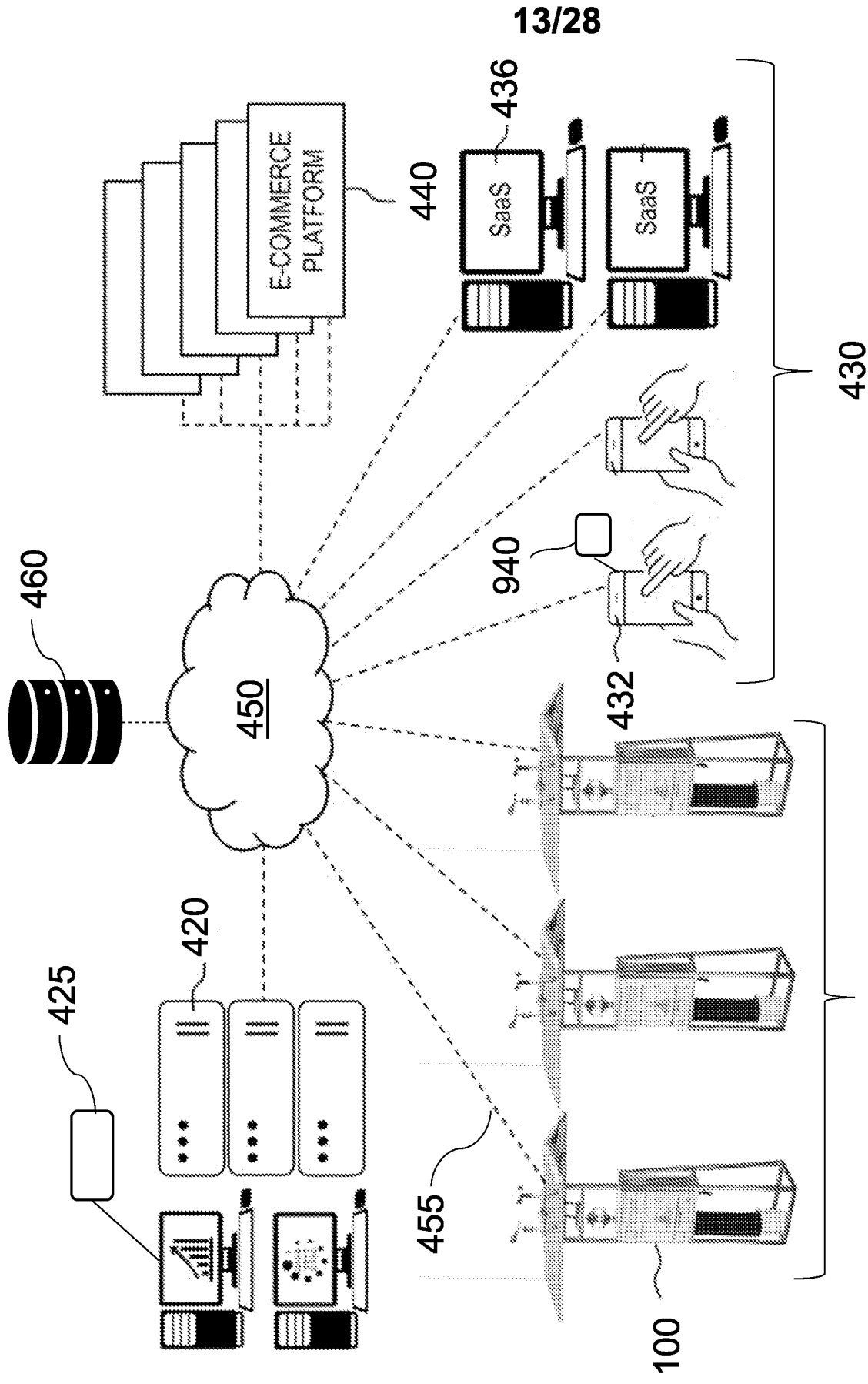


Figure 11



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Figure 12



Figure 13

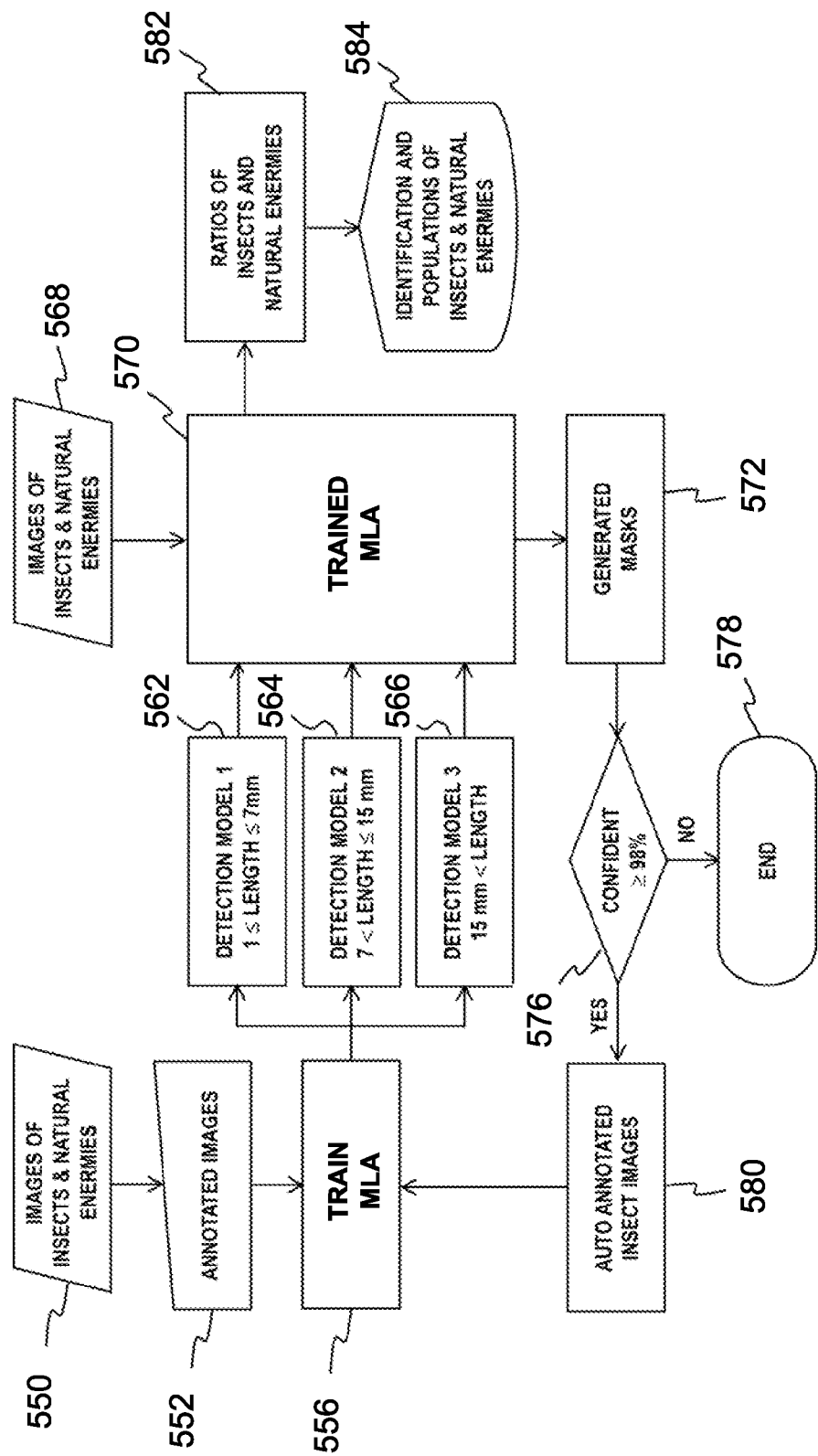


Figure 14

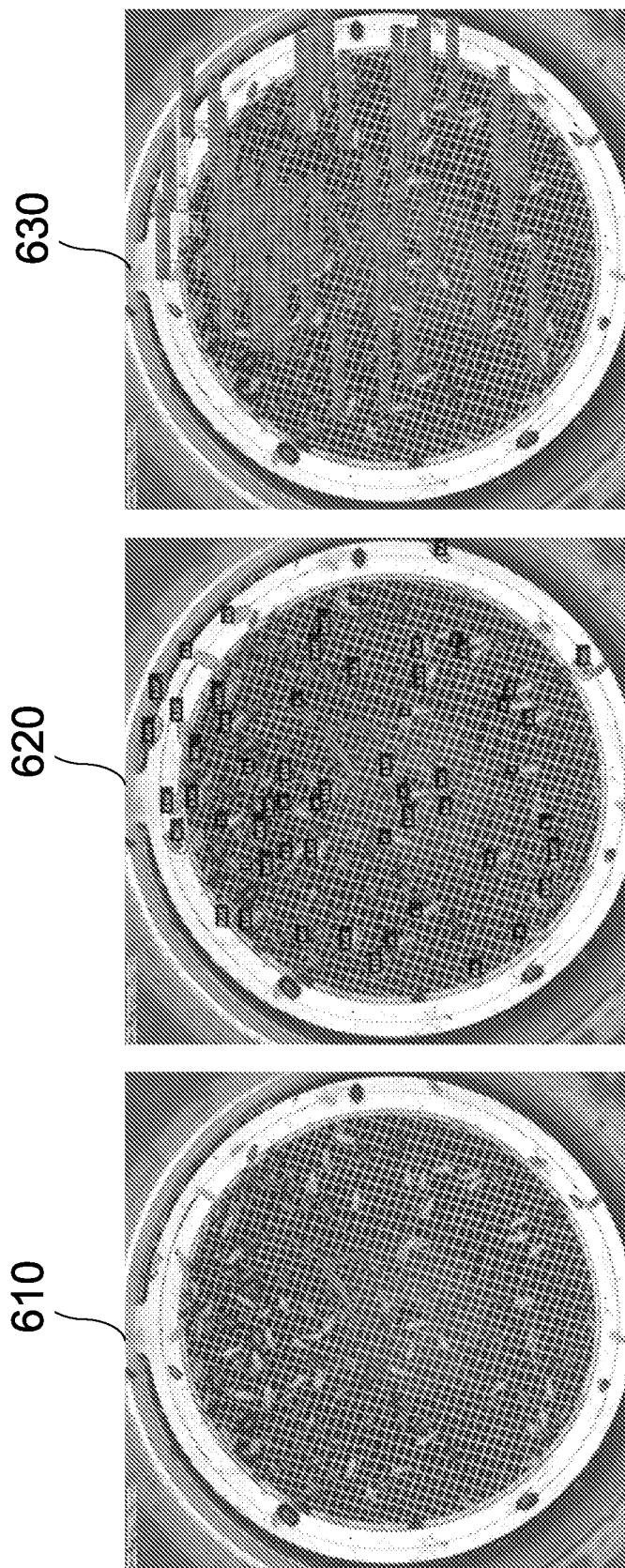


Figure 15A

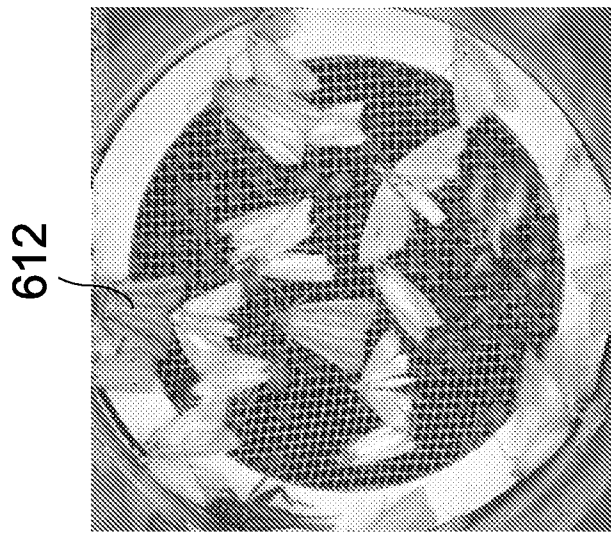
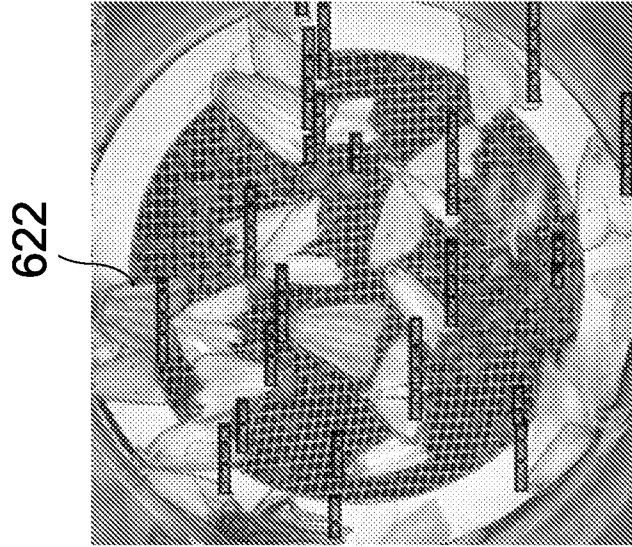
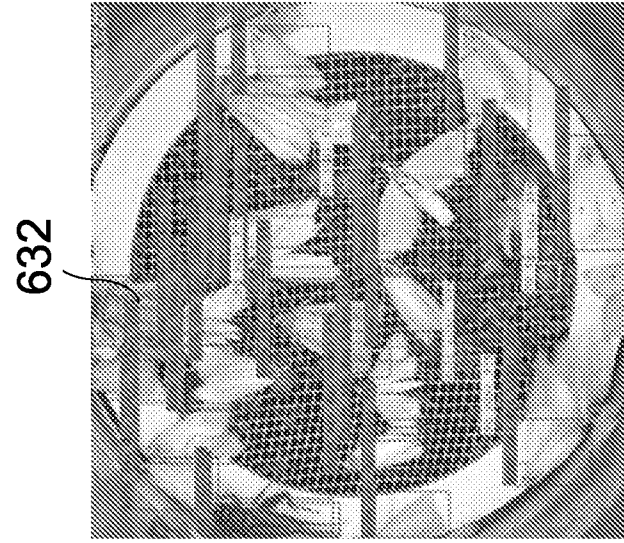
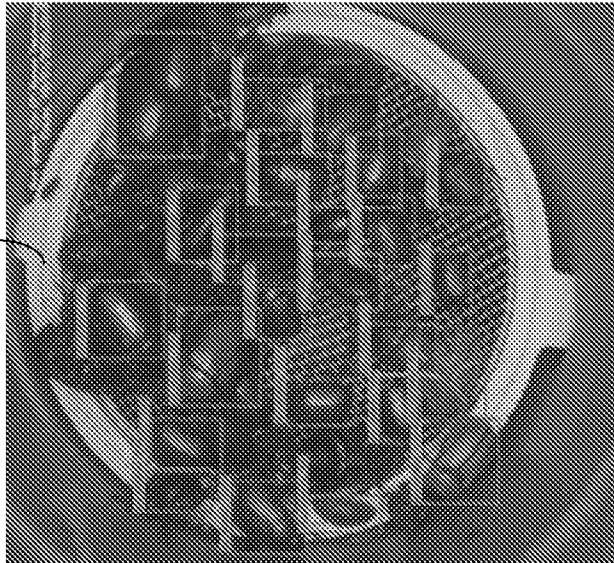
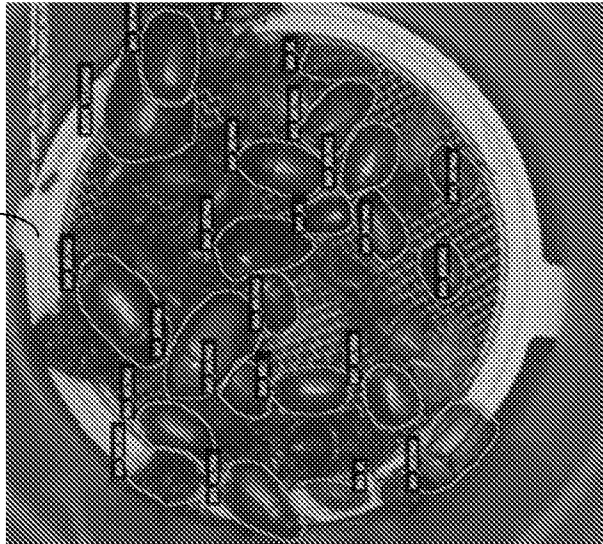


Figure 15B

634



624



614

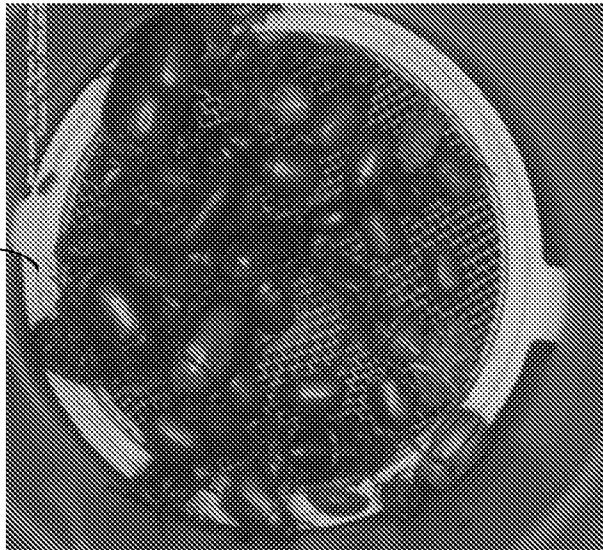


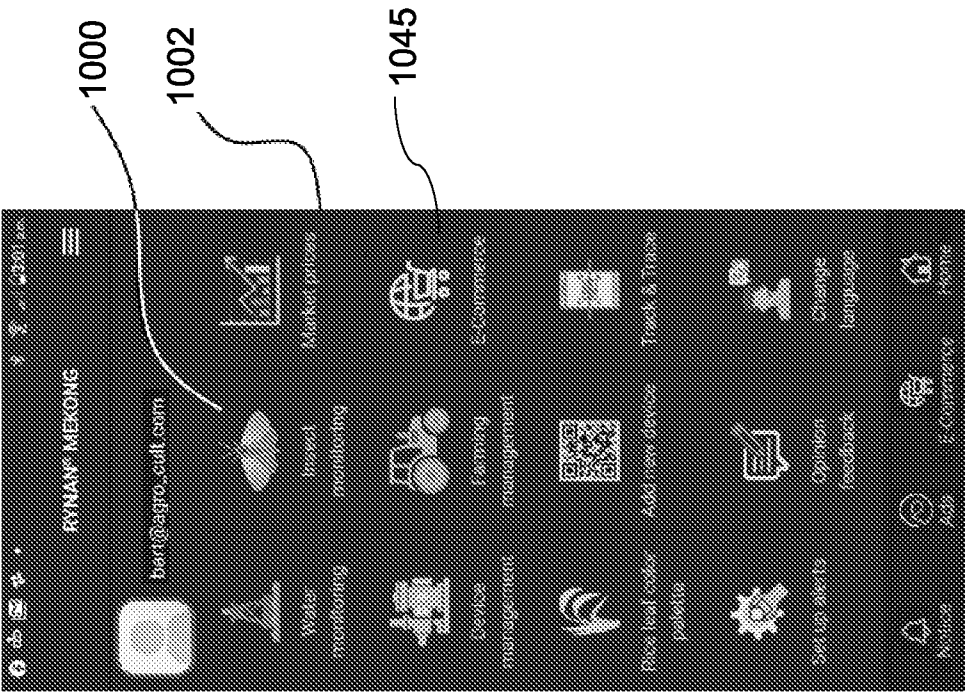
Figure 15C

940



940

980



1000

1002

1045

Figure 16A

Figure 16B

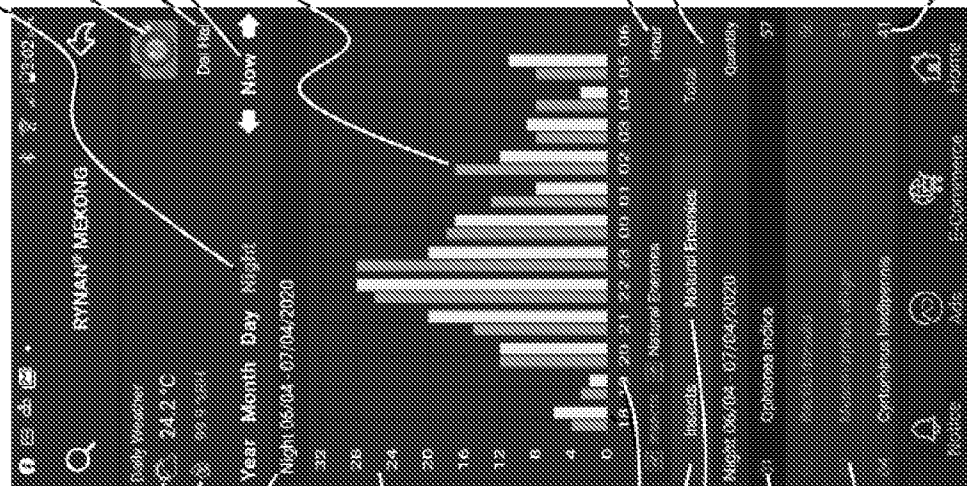
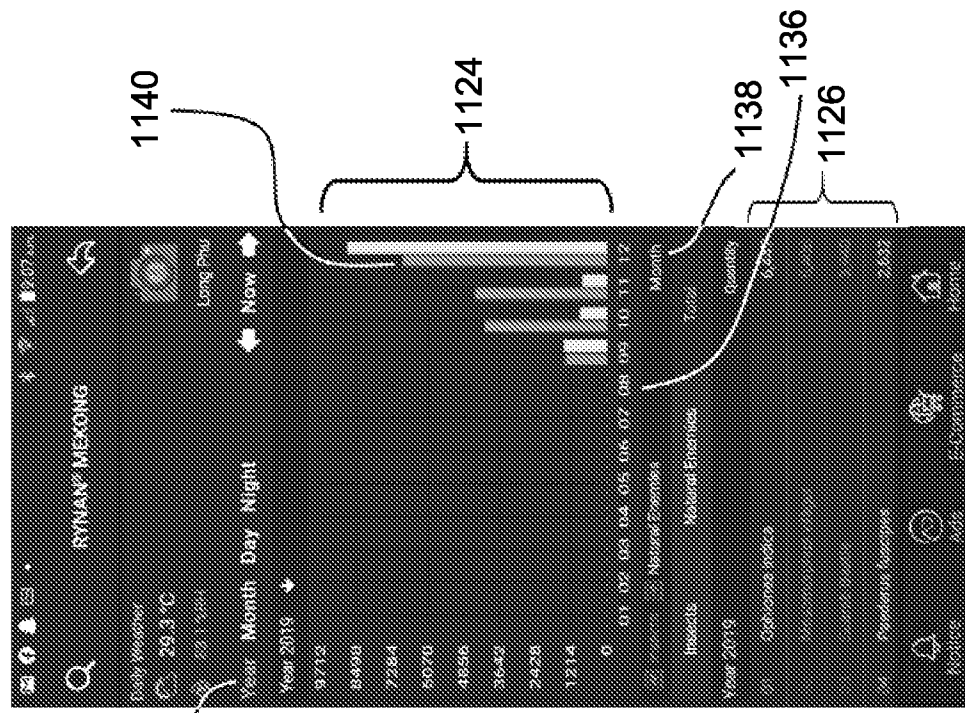
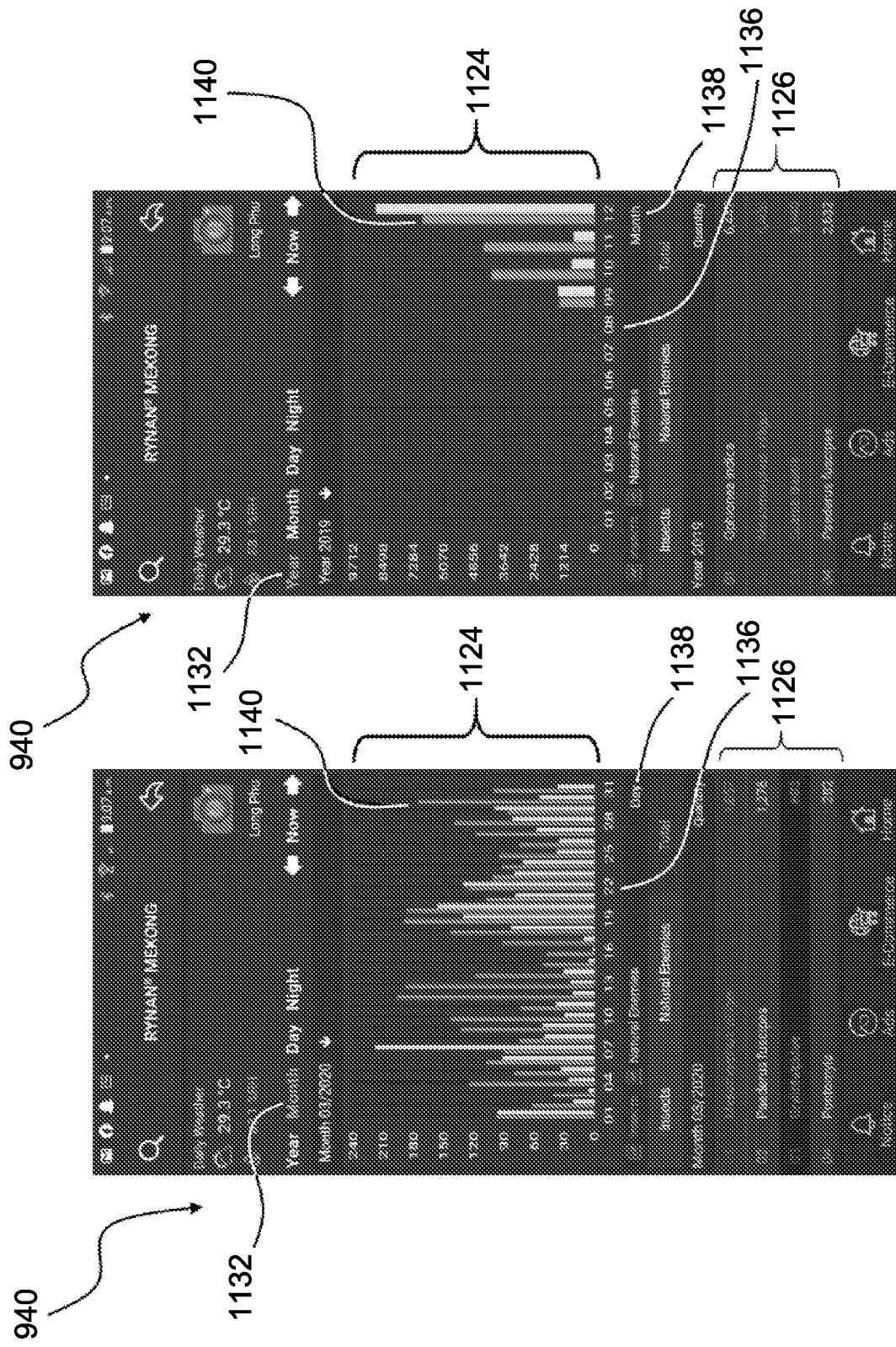


Figure 16D

Figure 16F

Figure 16E



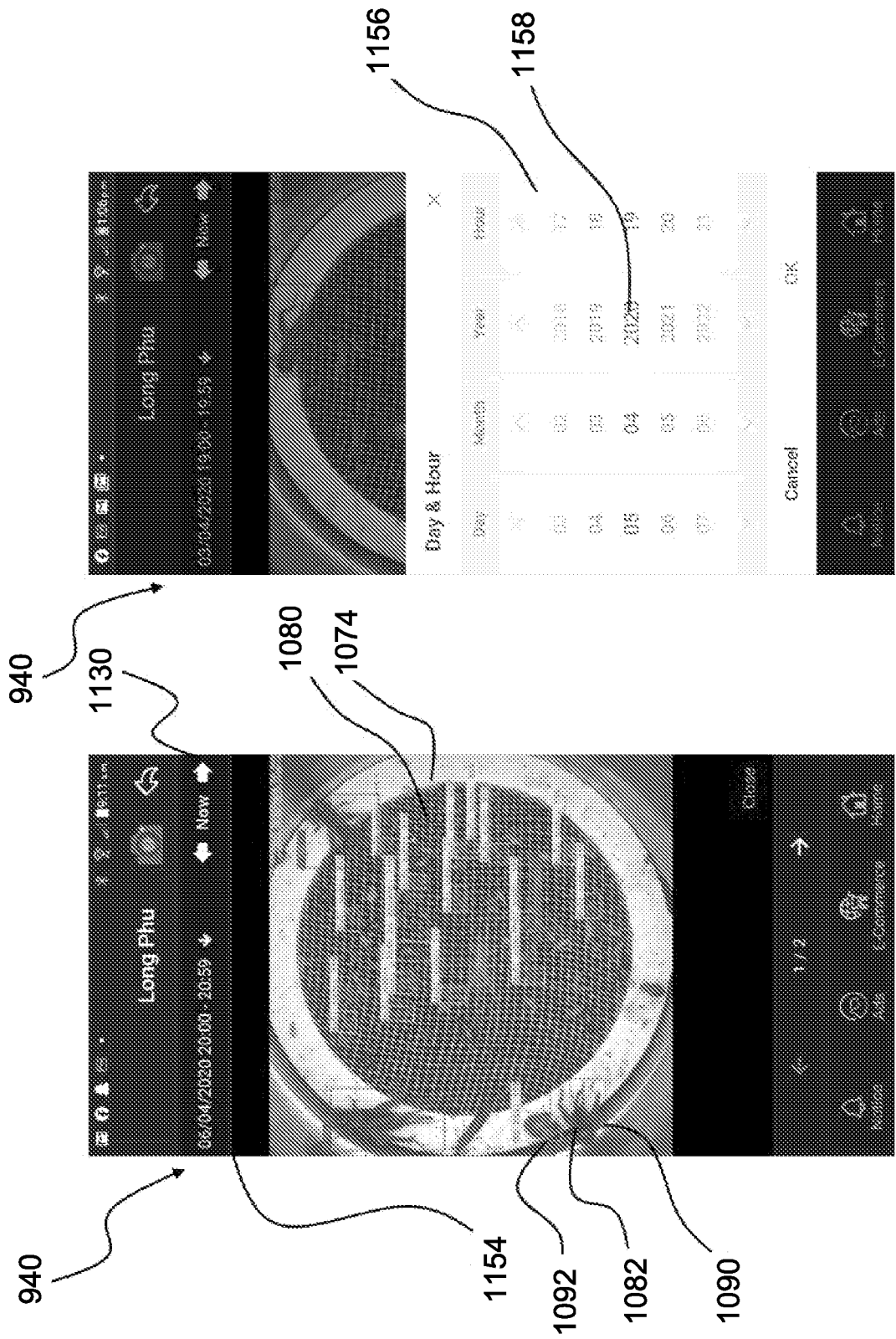


Figure 16J

Figure 16I

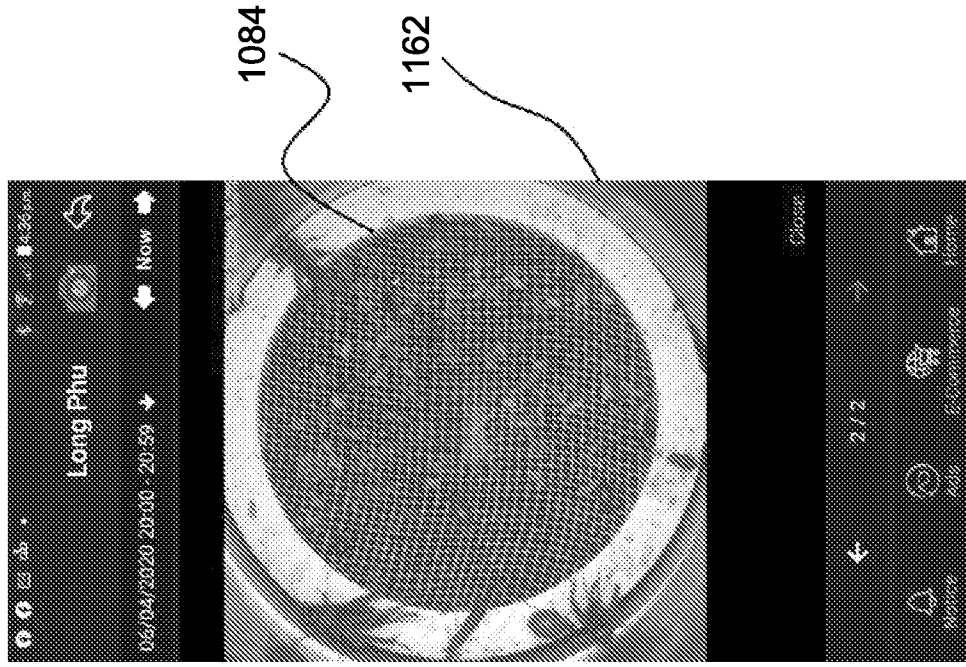


Figure 16L

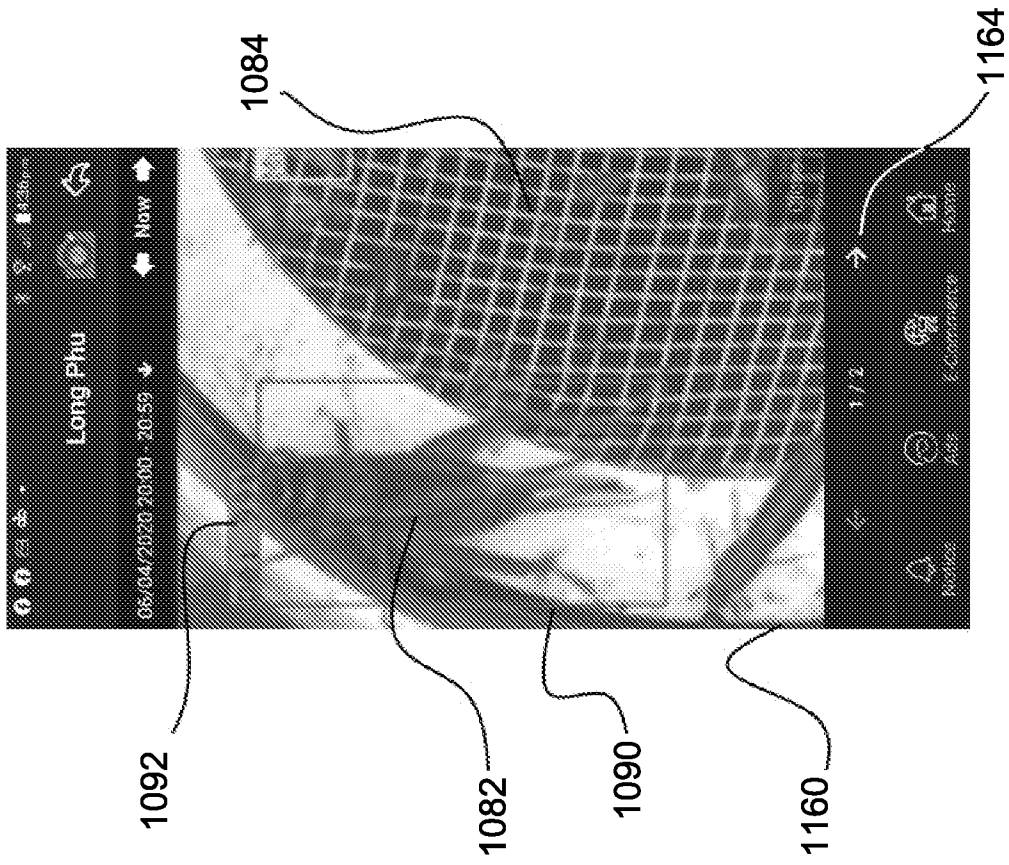
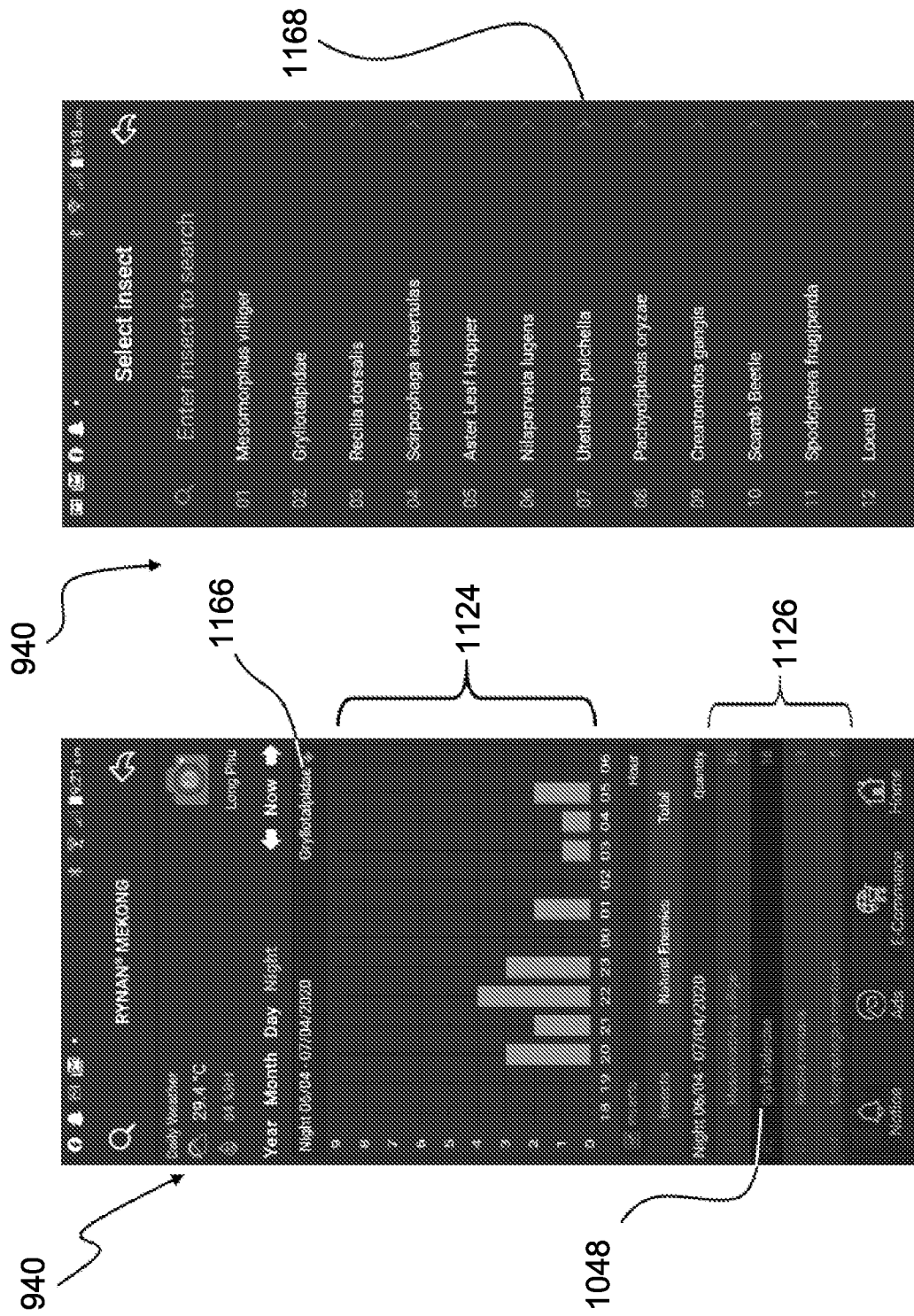


Figure 16K



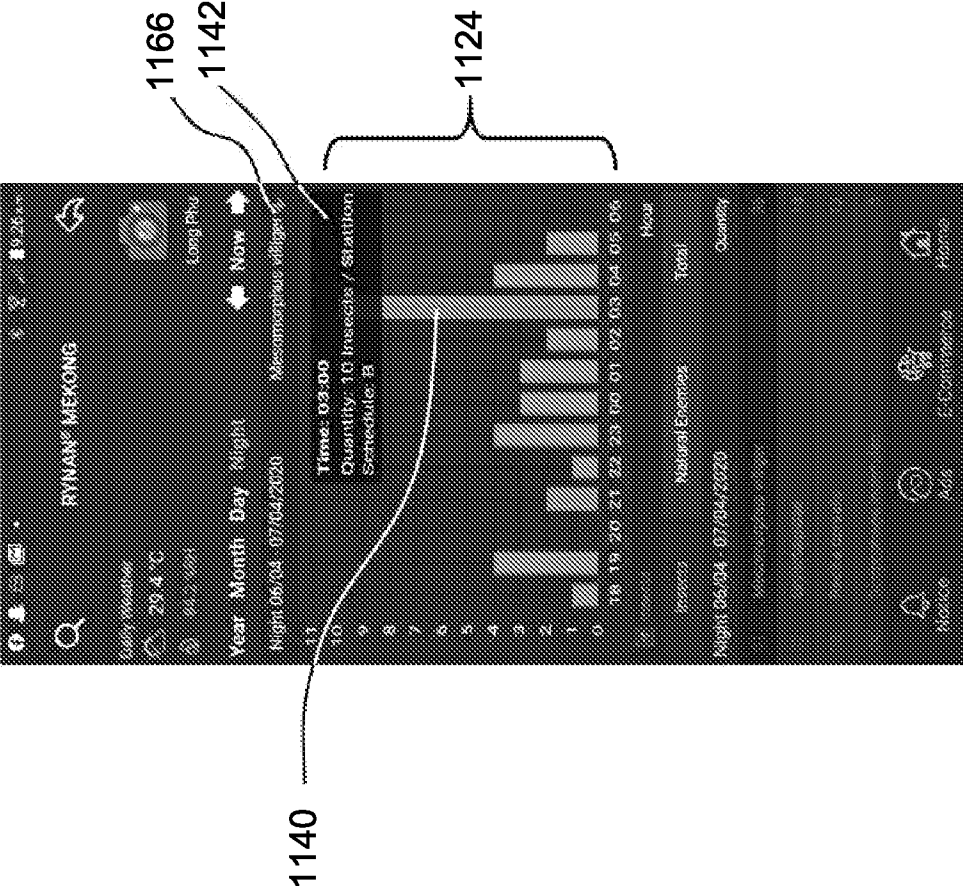


Figure 160

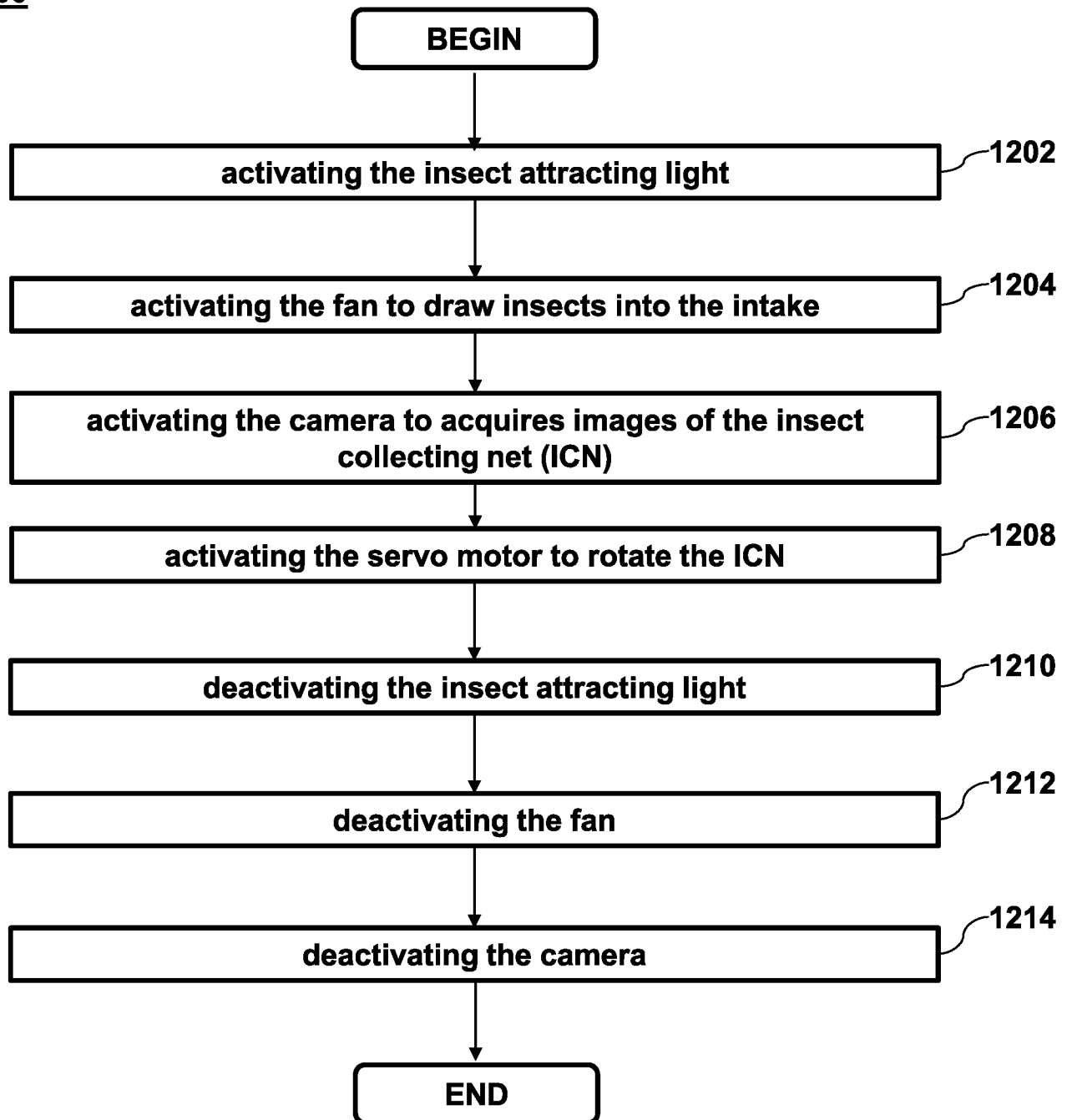
1200

Figure 17

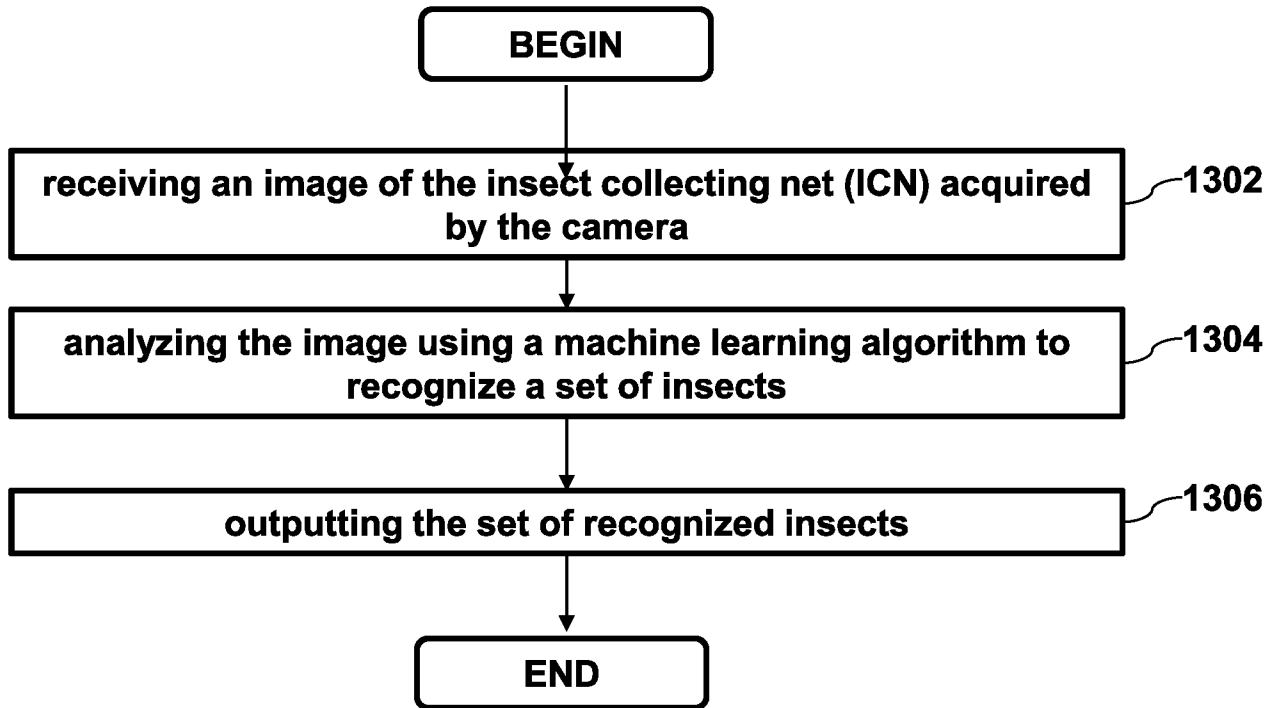
1300

Figure 18