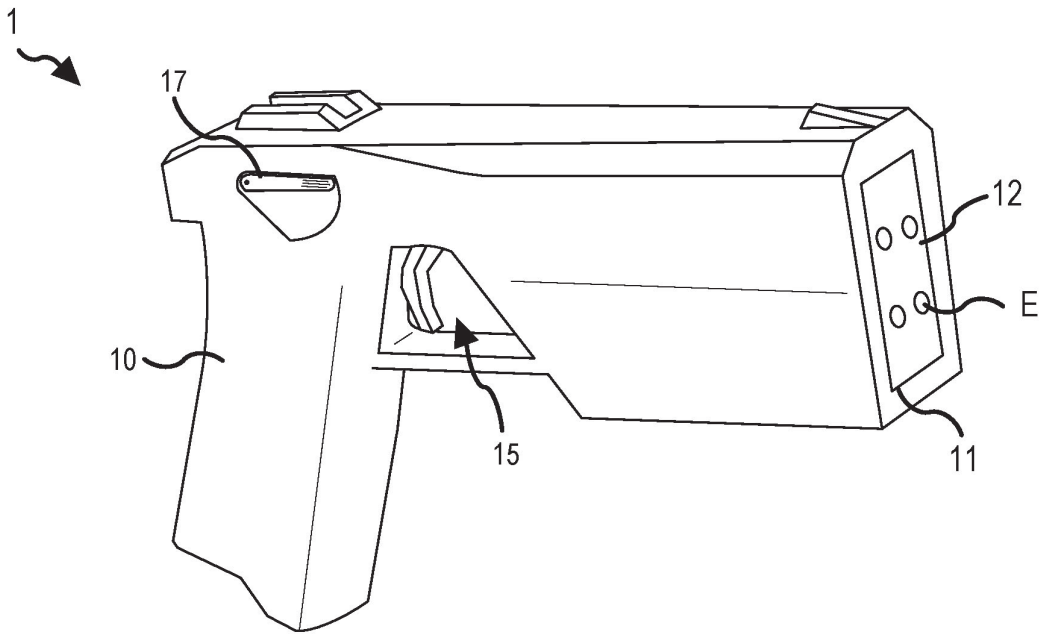


FIG. 1

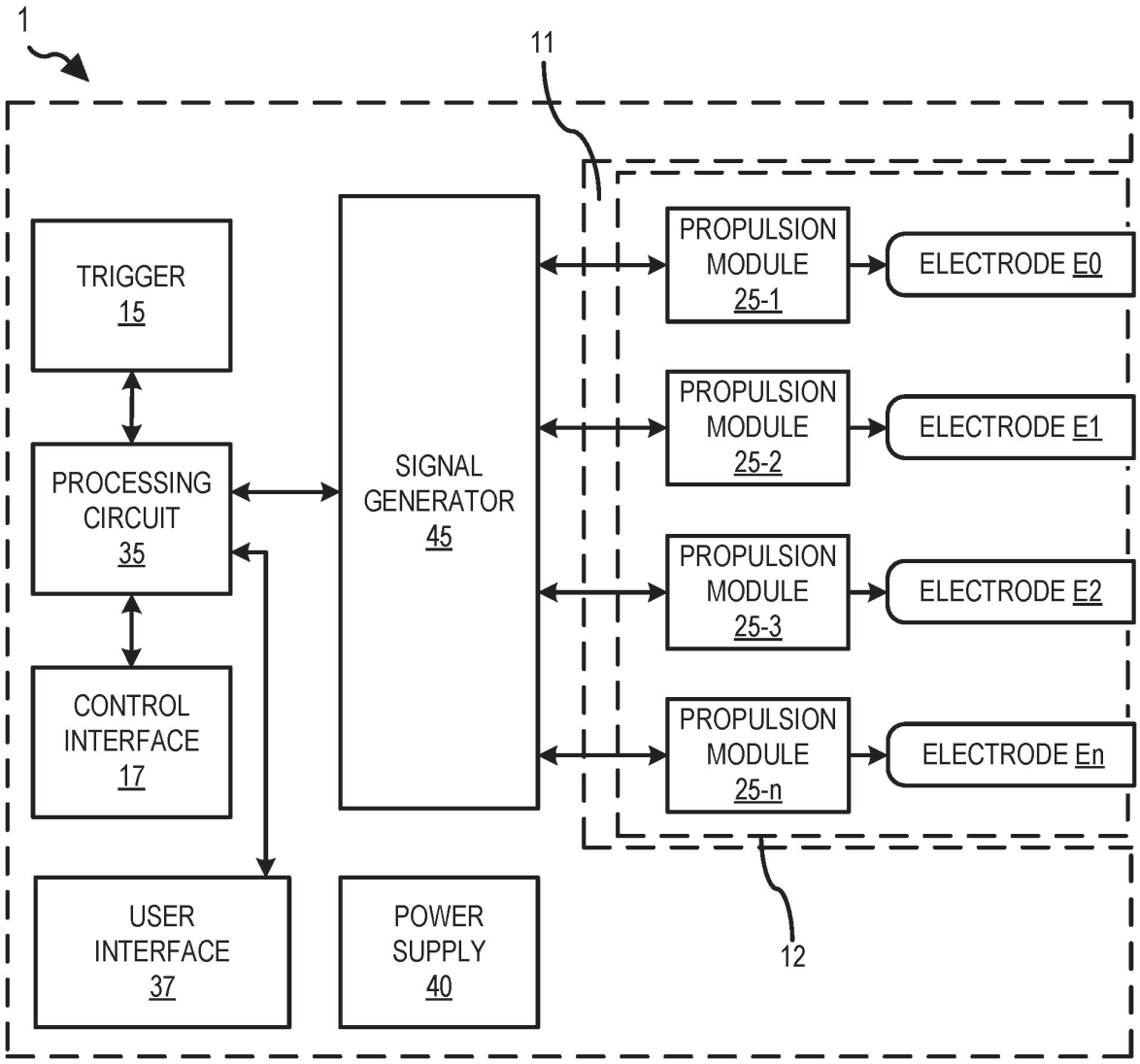

1
11
TRIGGER
15
PROCESSING
CIRCUIT
35
CONTROL
INTERFACE
17
USER
INTERFACE
37
SIGNAL
GENERATOR
45
POWER
SUPPLY
40
PROPULSION
MODULE
25-1
PROPULSION
MODULE
25-2
PROPULSION
MODULE
25-3
PROPULSION
MODULE
25-n
ELECTRODE E0
ELECTRODE E1
ELECTRODE E2
ELECTRODE En
12

FIG. 2

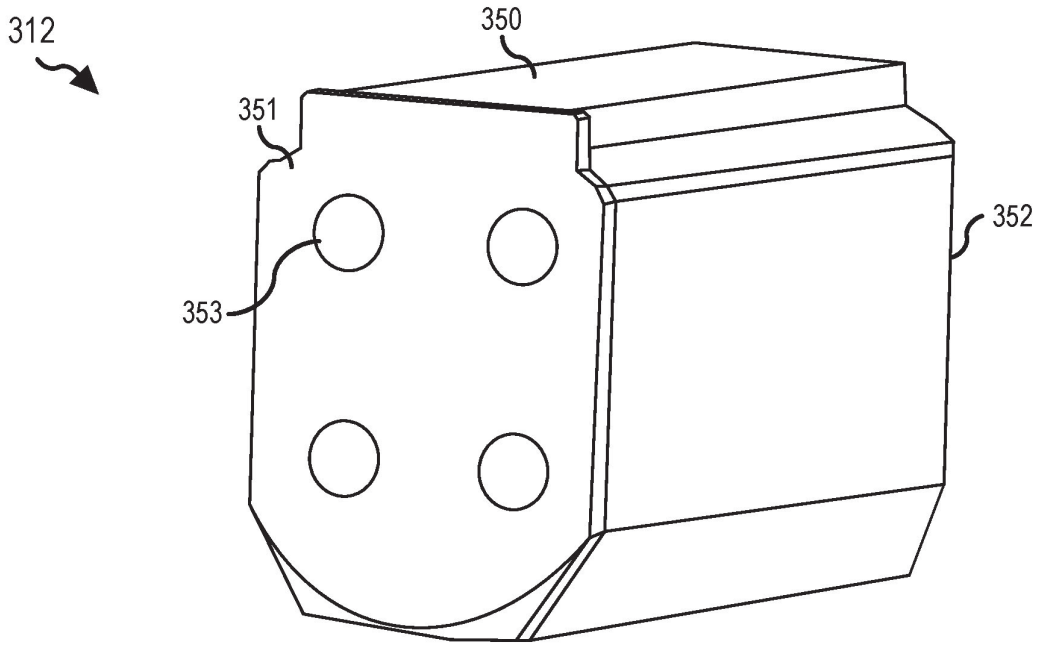


FIG. 3A

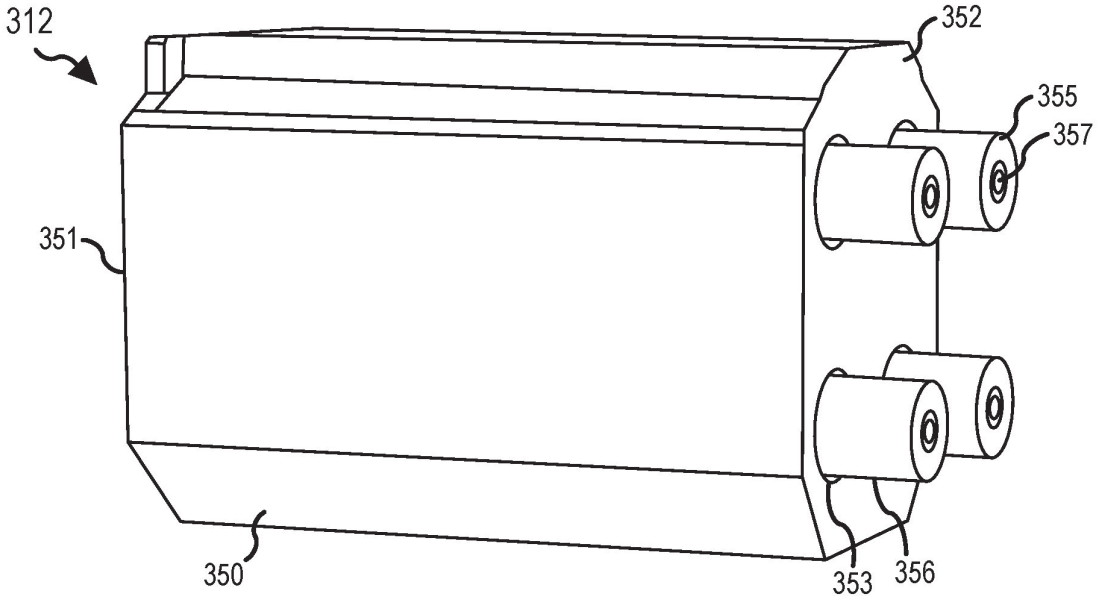


FIG. 3B

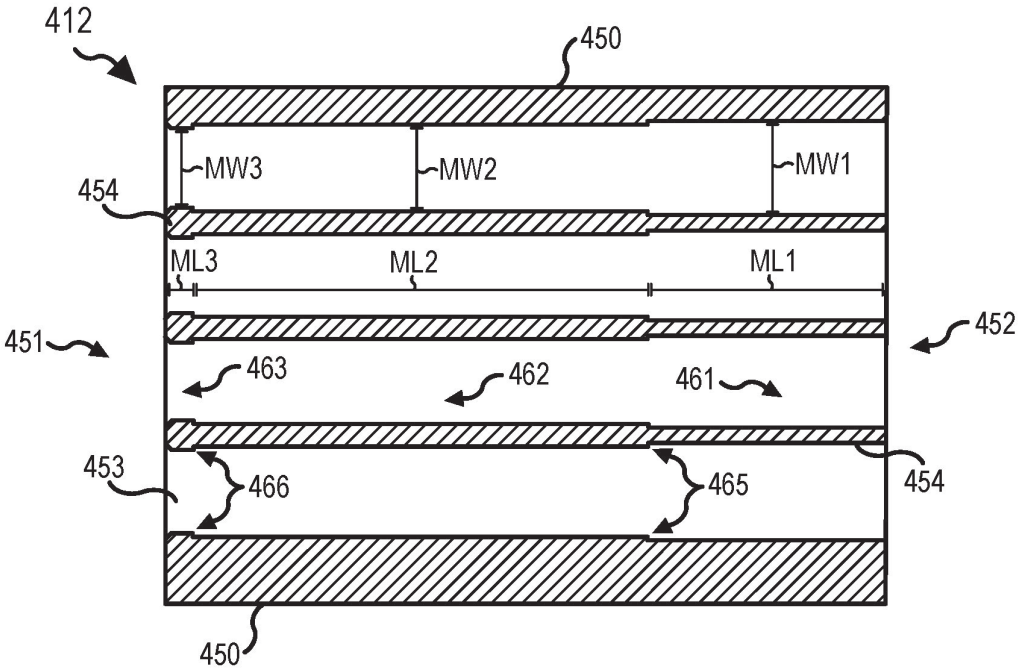

412
450
MW3
MW2
MW1
454
ML3
ML2
ML1
451
452
463
462
461
453
466
465
454
450

FIG. 4

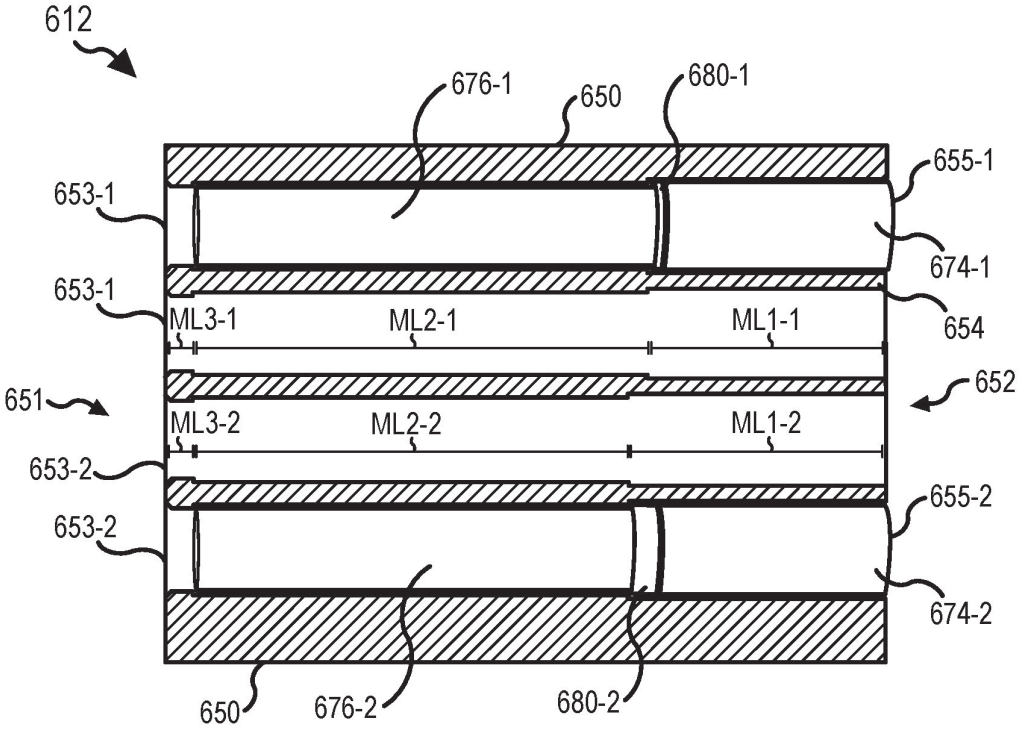

612
676-1
650
680-1
655-1
653-1
674-1
653-1
654
ML3-1
ML2-1
ML1-1
651
652
ML3-2
ML2-2
ML1-2
653-2
655-2
653-2
674-2
650
676-2
680-2

FIG. 6

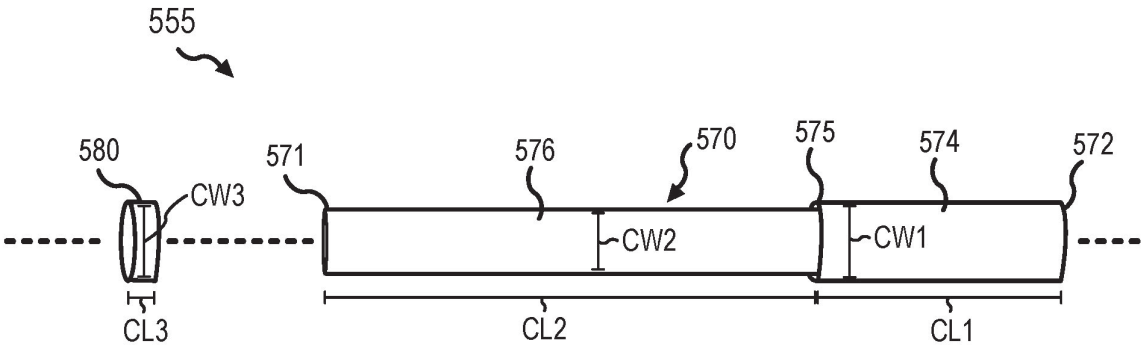

555
580
CW3
571
576
570
575
574
572
CW2
CW1
CL3
CL2
CL1

FIG. 5A

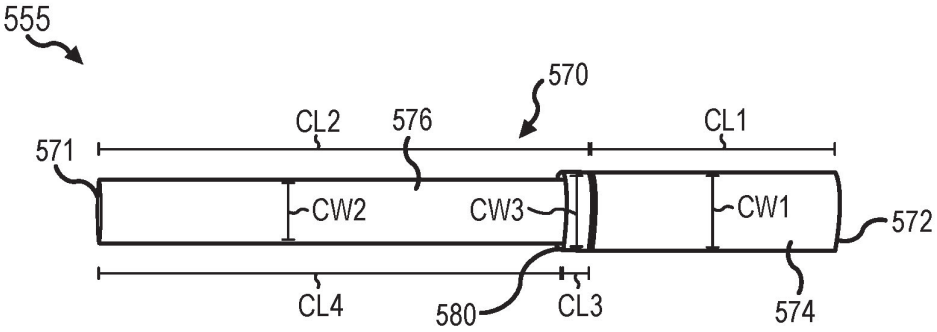

555
570
CL2
576
CL1
571
CW2
CW3
CW1
572
CL4
580
CL3
574

FIG. 5B

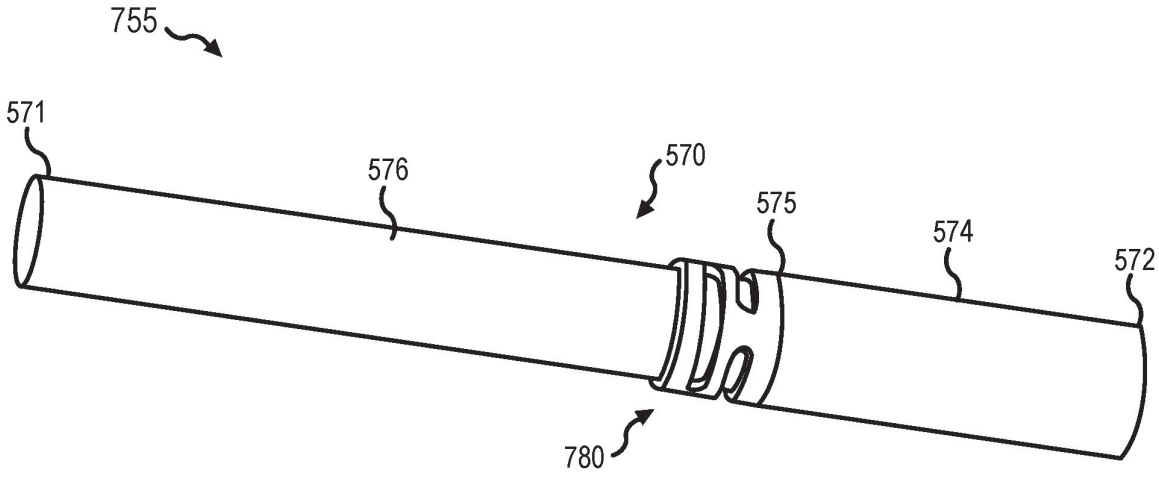

755
571
576
570
575
574
572
780

FIG. 7A

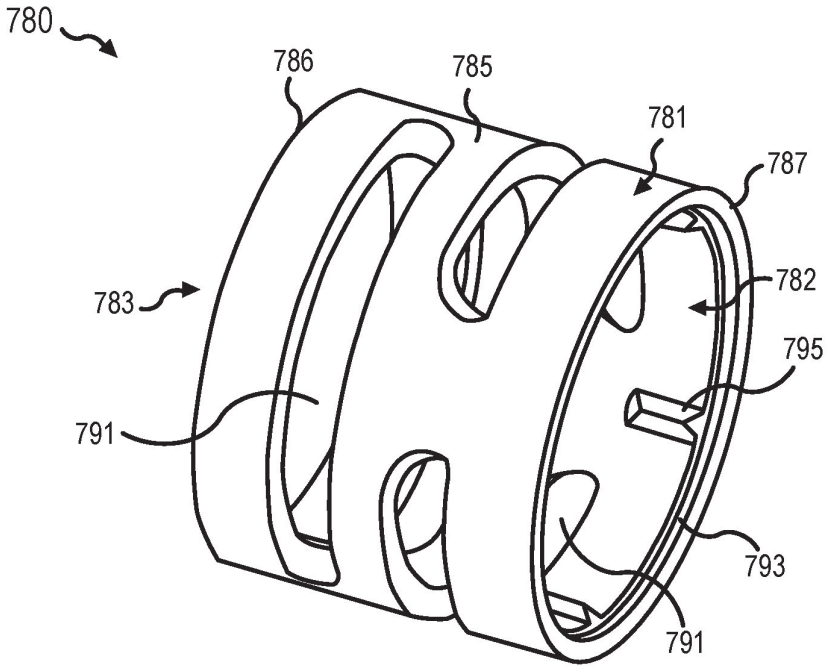

780
786
785
781
787
783
782
795
791
793
791

FIG. 7B