

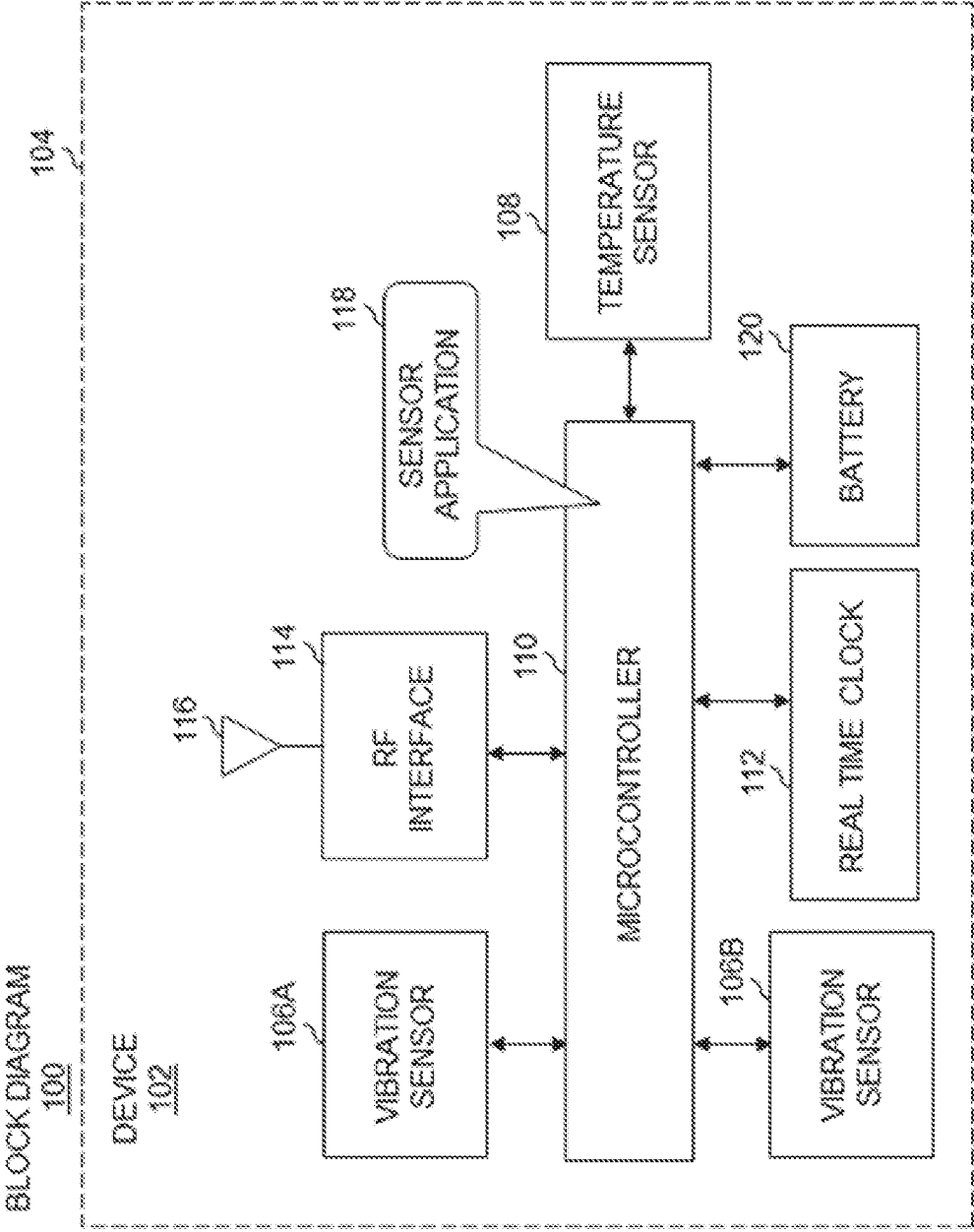


FIG. 1

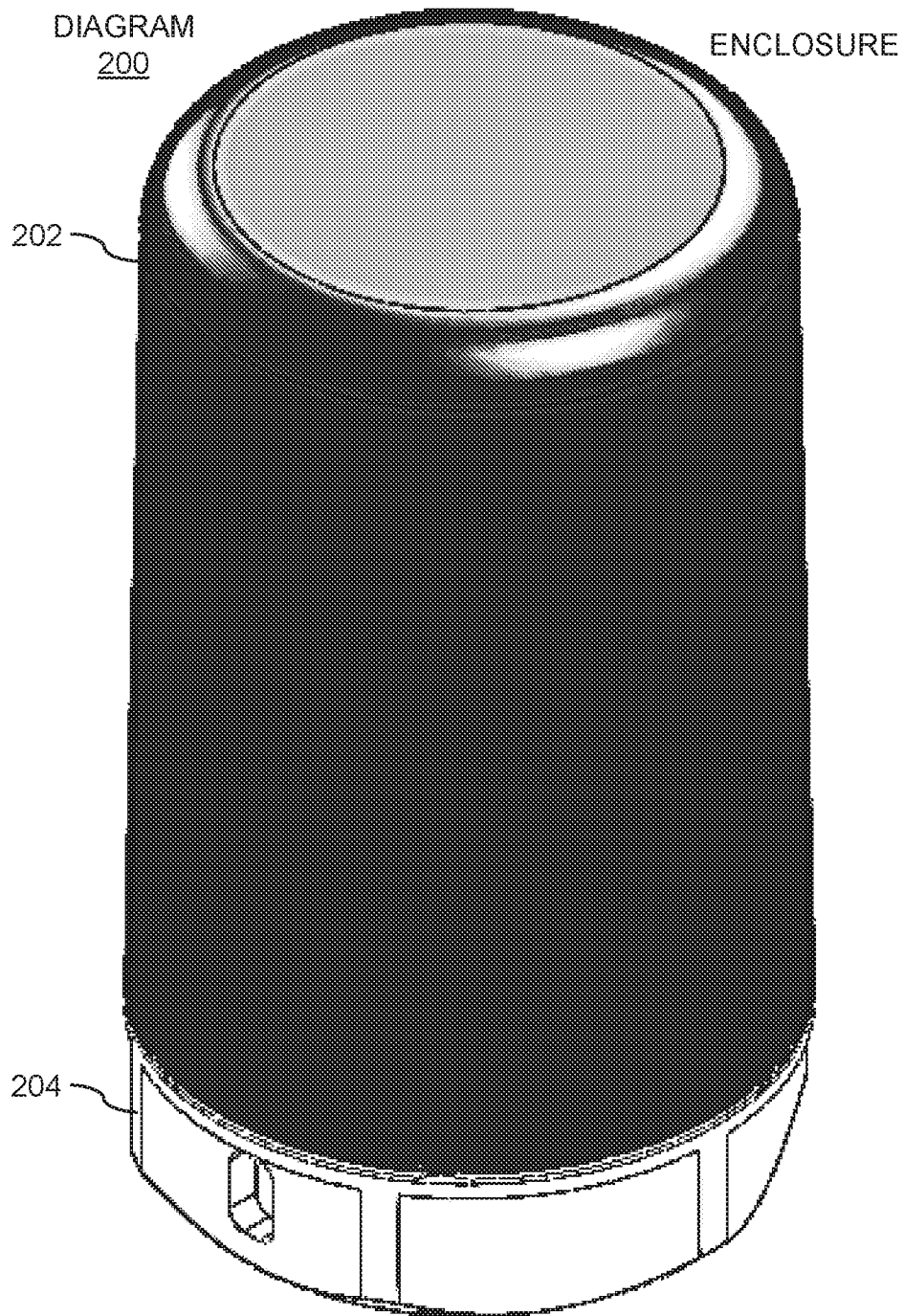


FIG. 2A

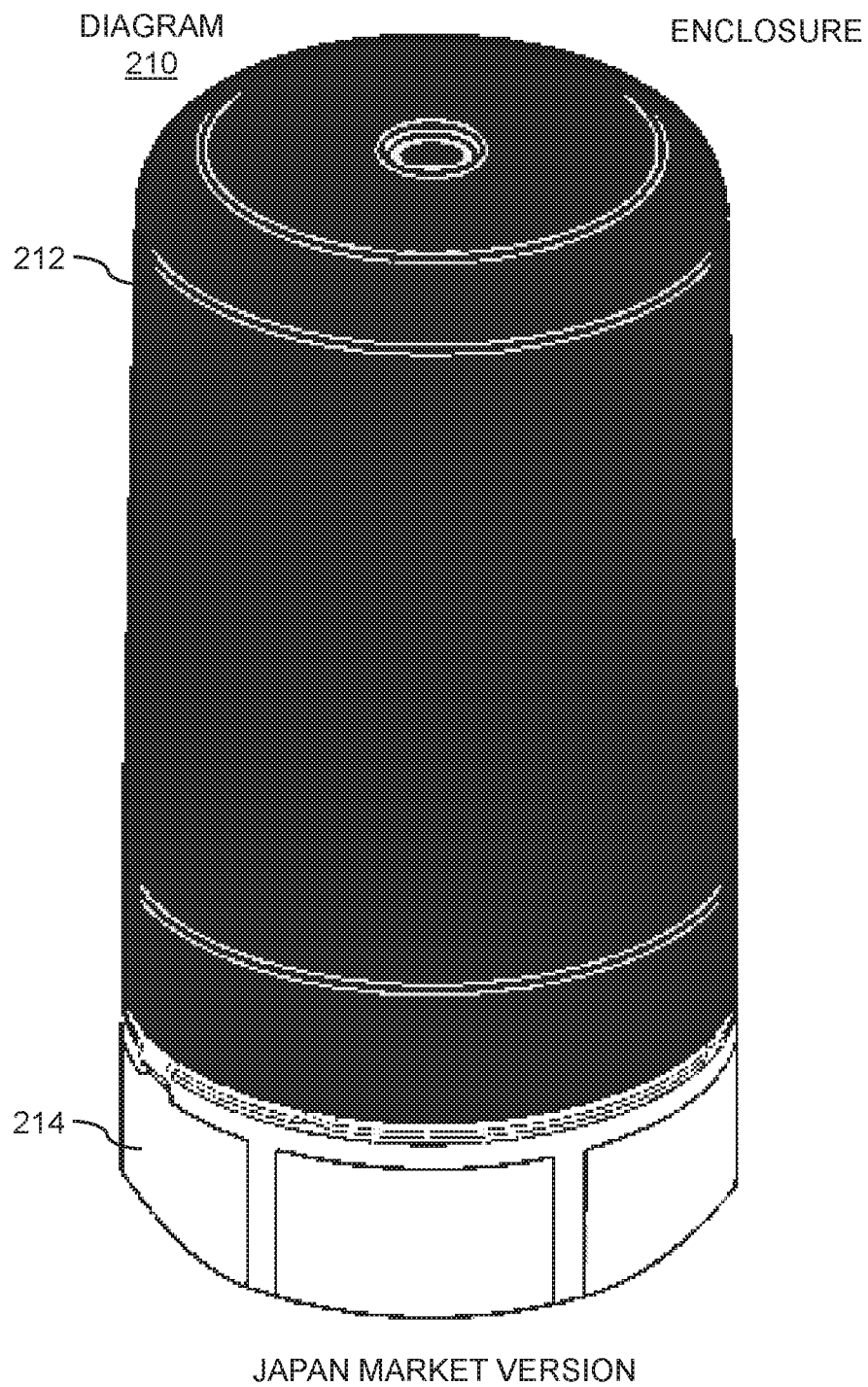


FIG. 2B

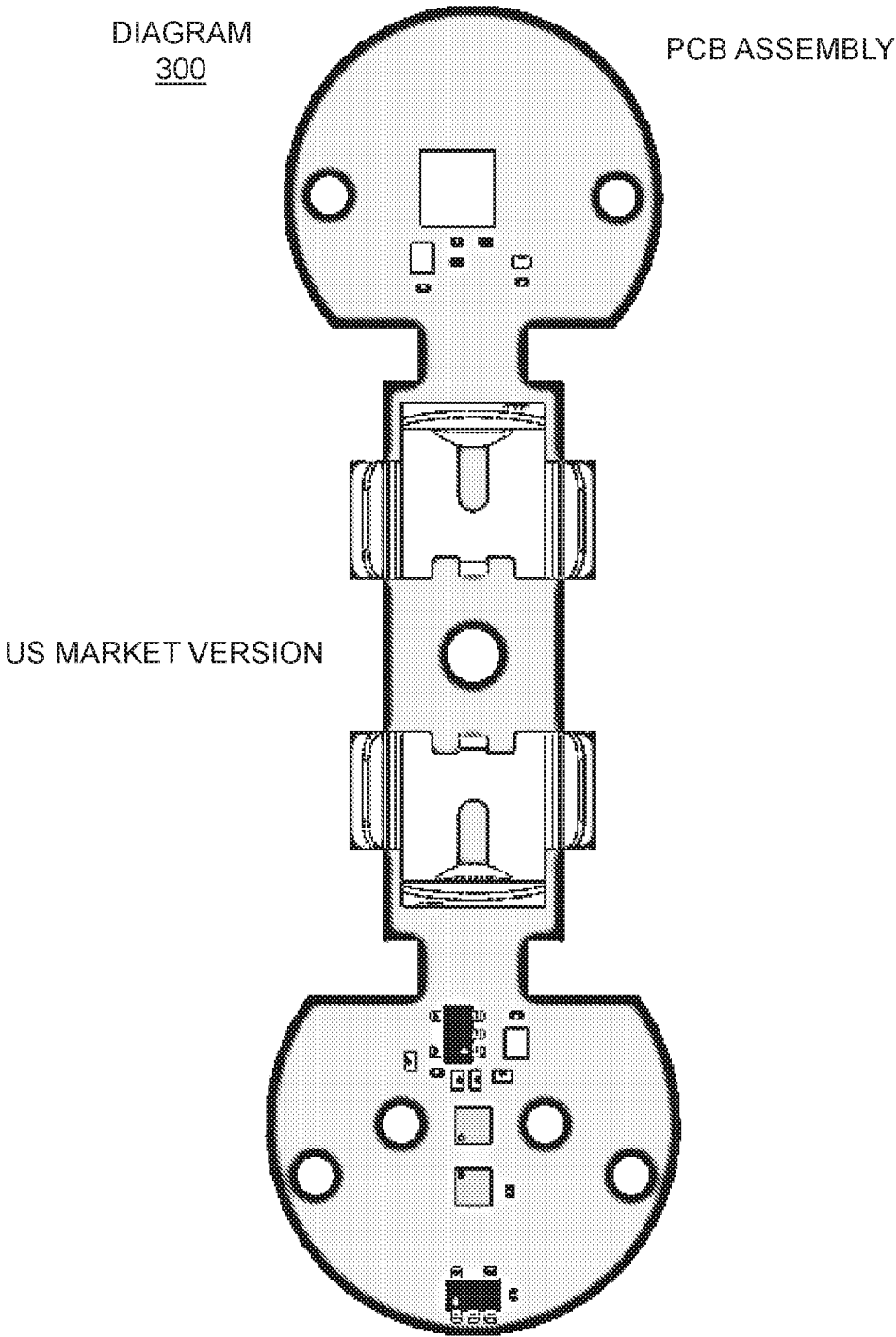


FIG. 3A

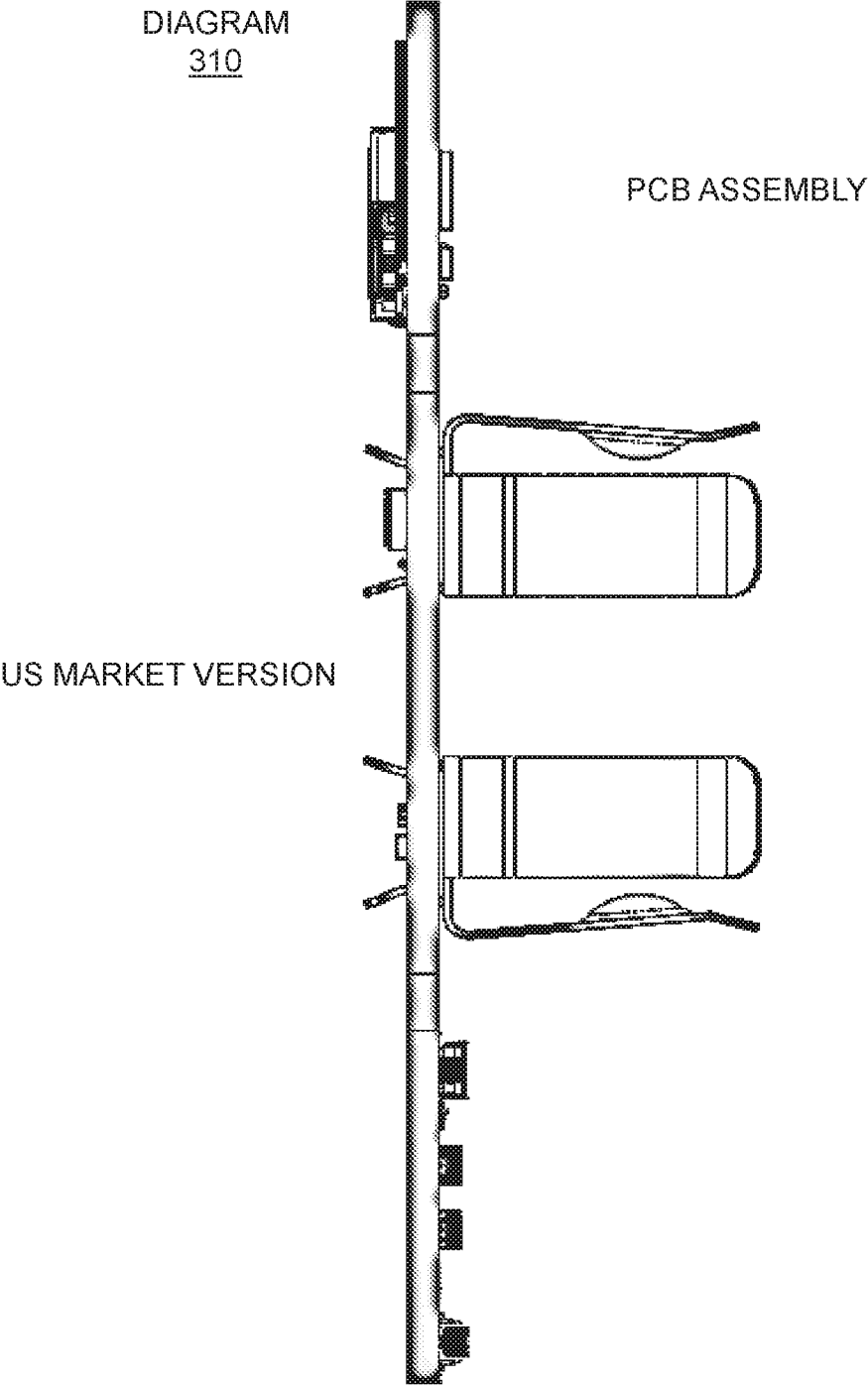


FIG. 3B

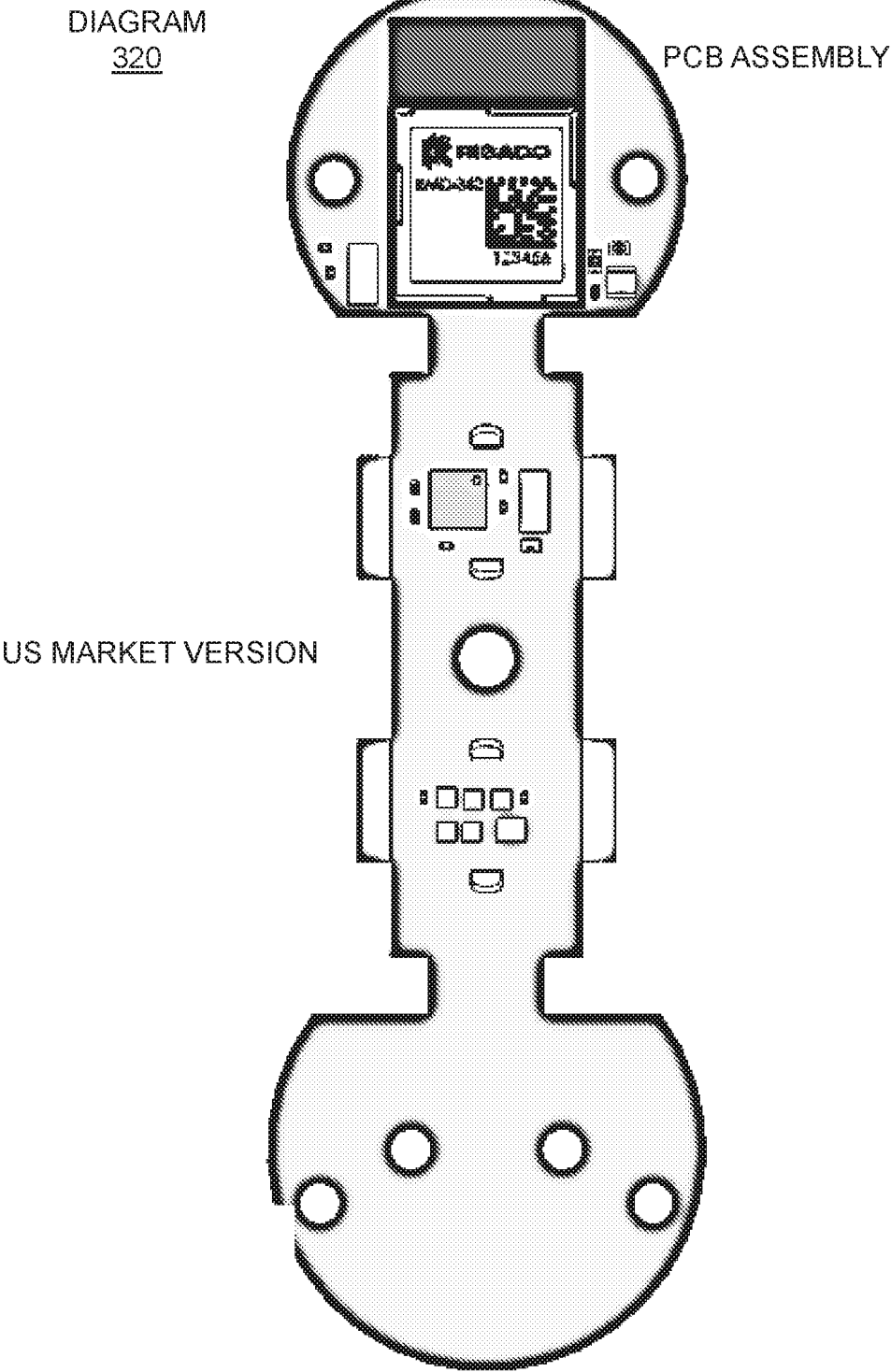
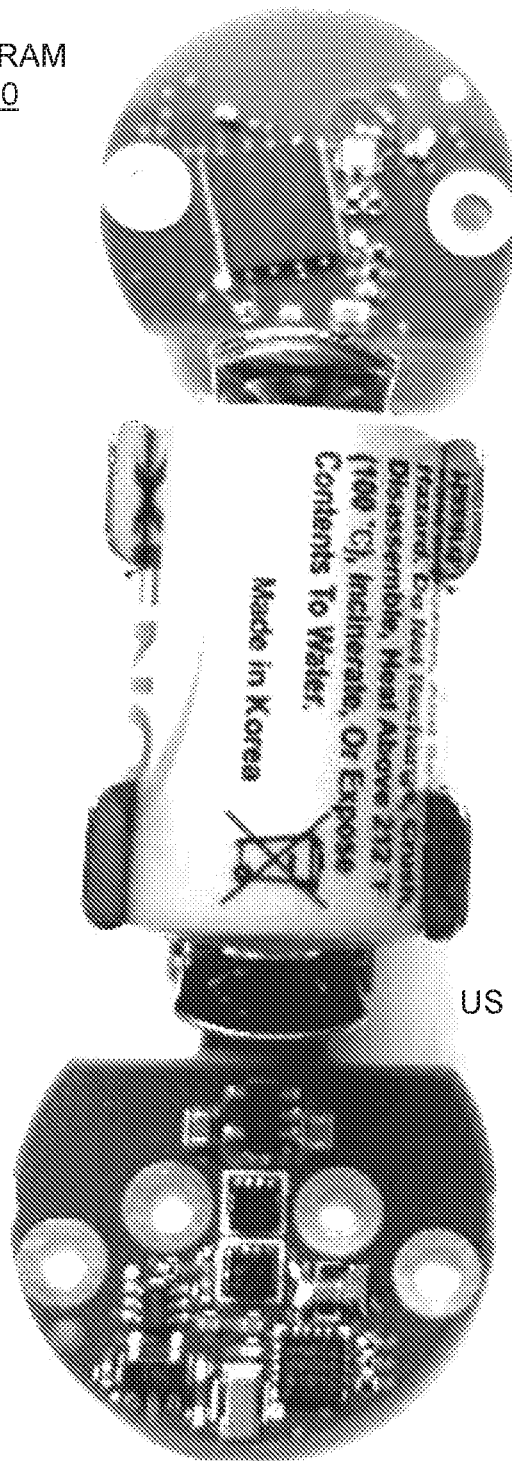


FIG. 3C

DIAGRAM
330

PCB ASSEMBLY



US MARKET VERSION

FIG. 3D

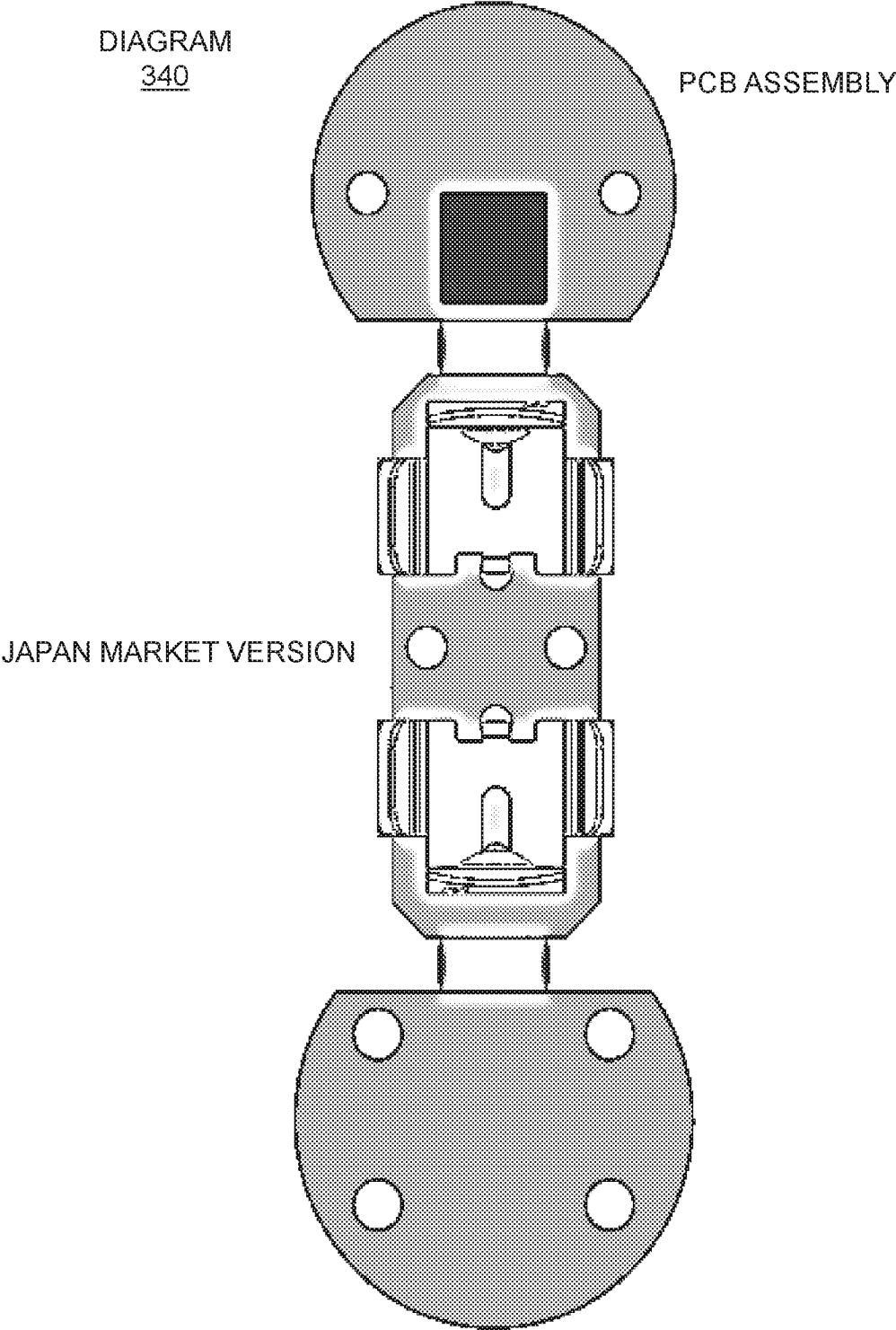


FIG. 3E

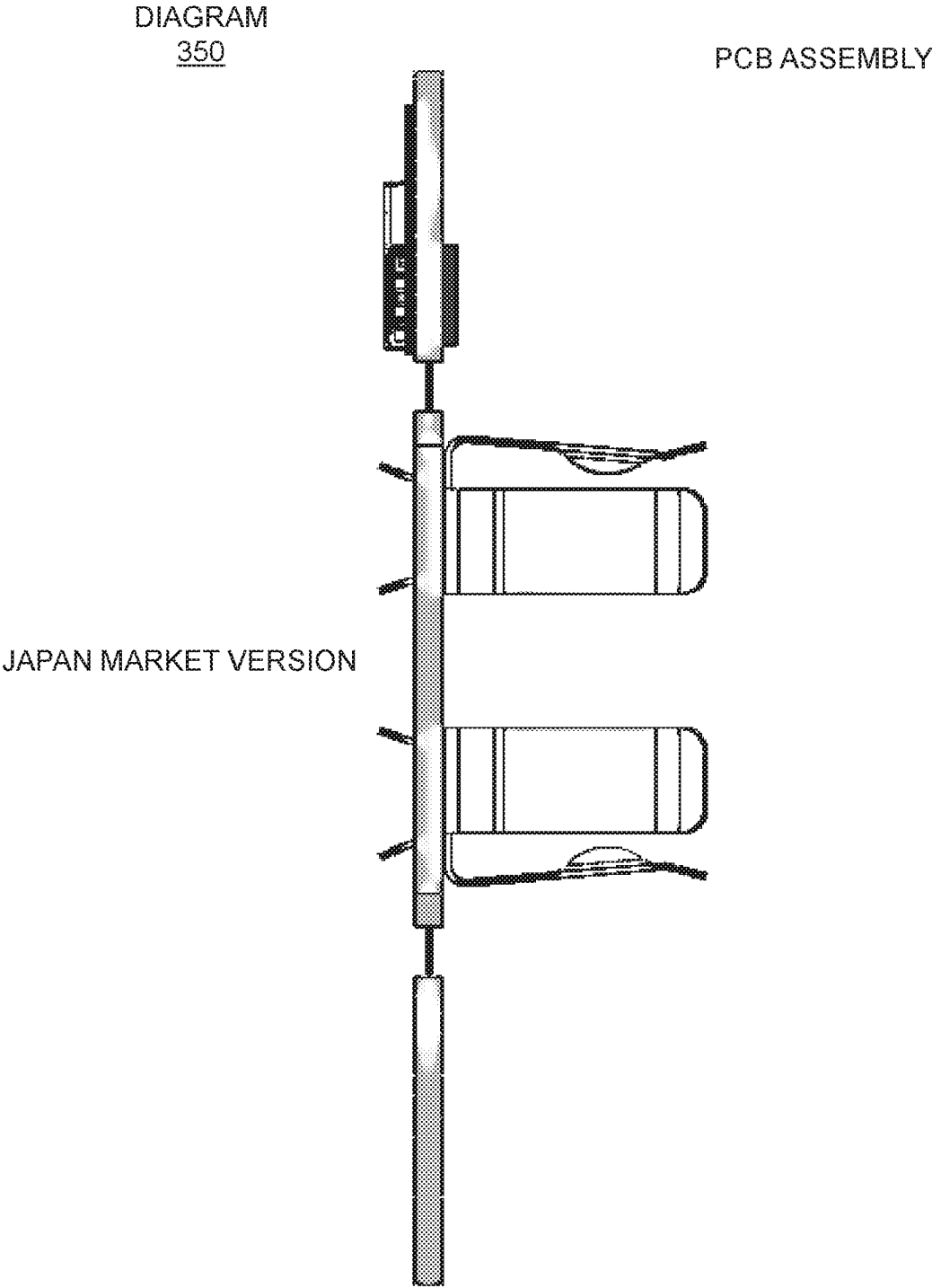


FIG. 3F

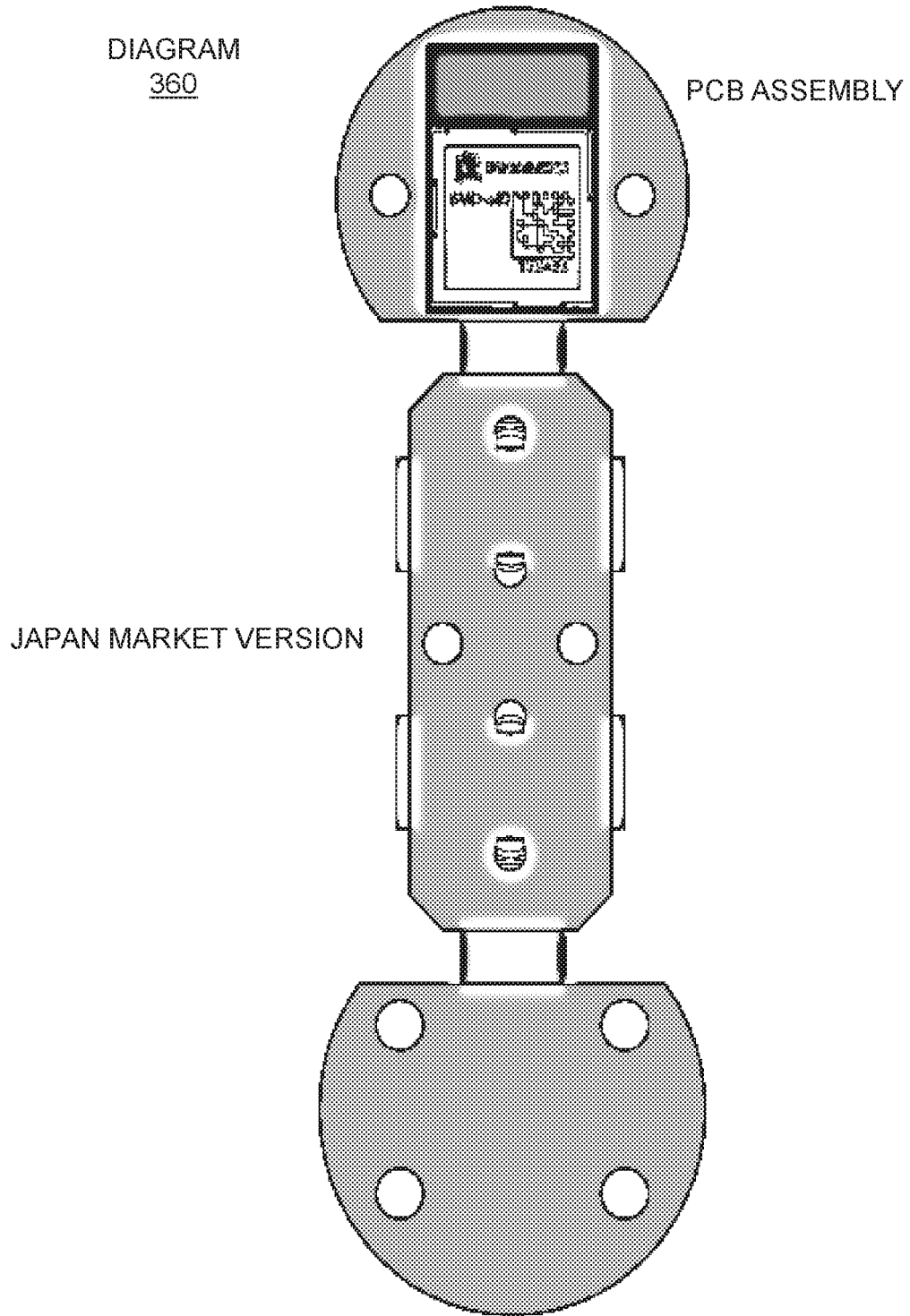
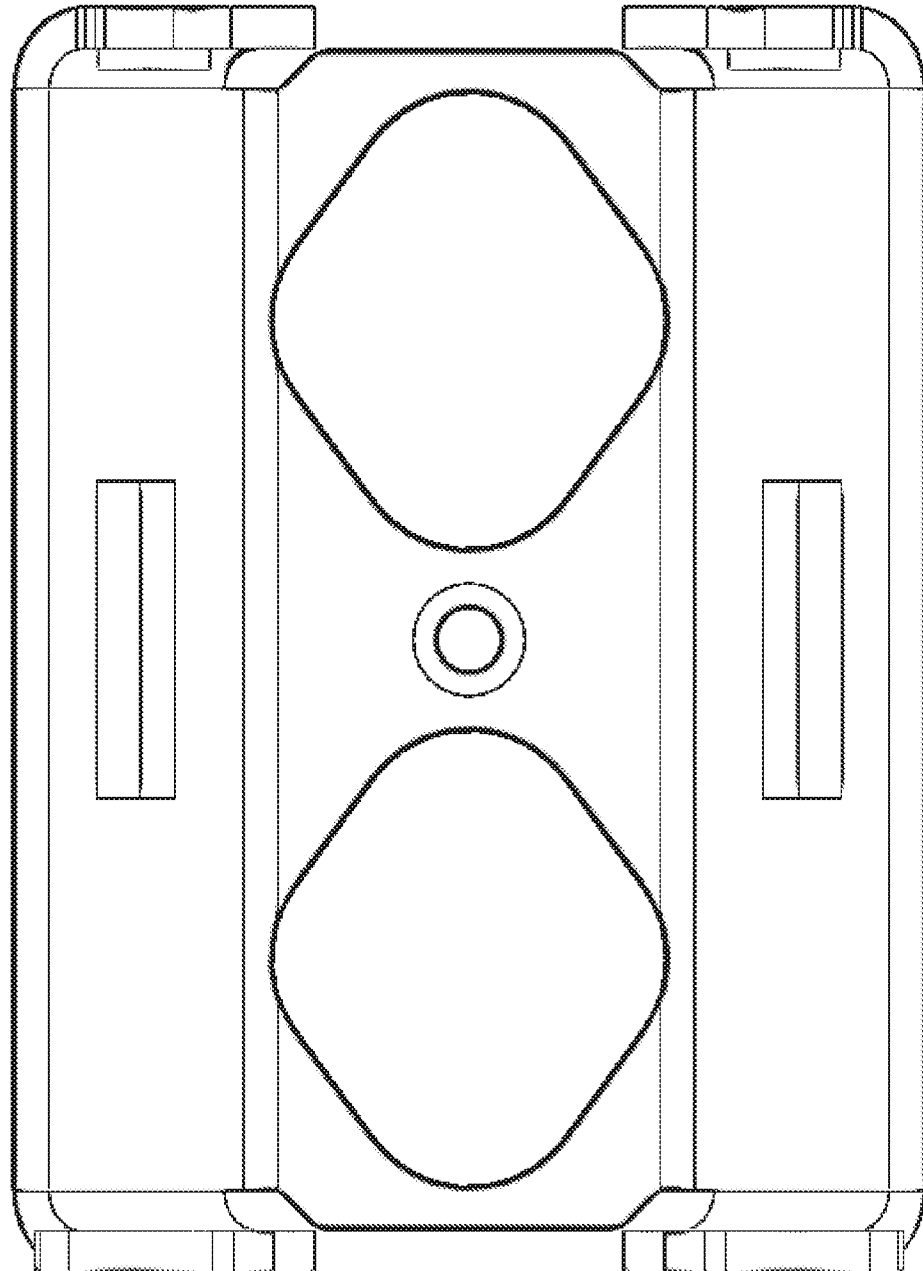


FIG. 3G

DIAGRAM
400

METAL SUPPORT BRACKET

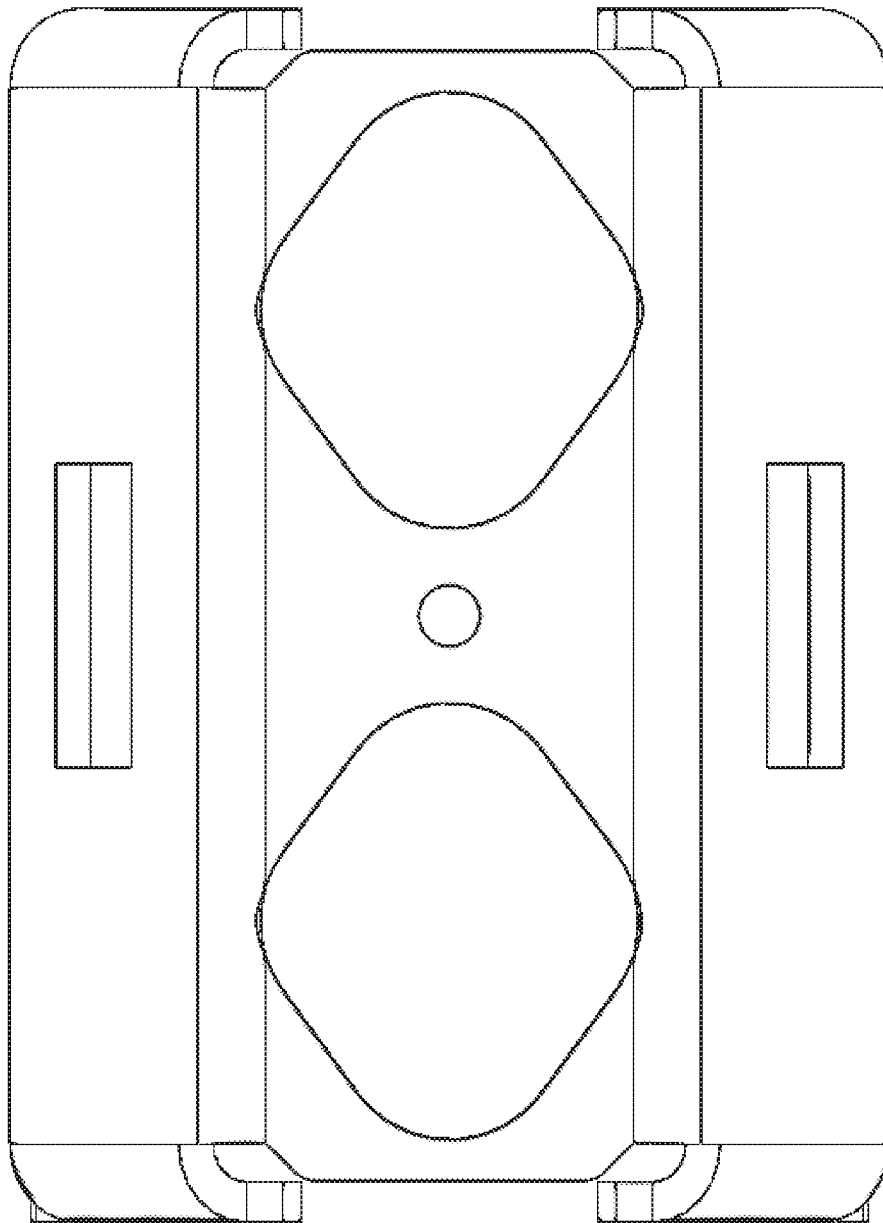


US MARKET VERSION

FIG. 4A

DIAGRAM
410

METAL SUPPORT BRACKET



US MARKET VERSION

FIG. 4B

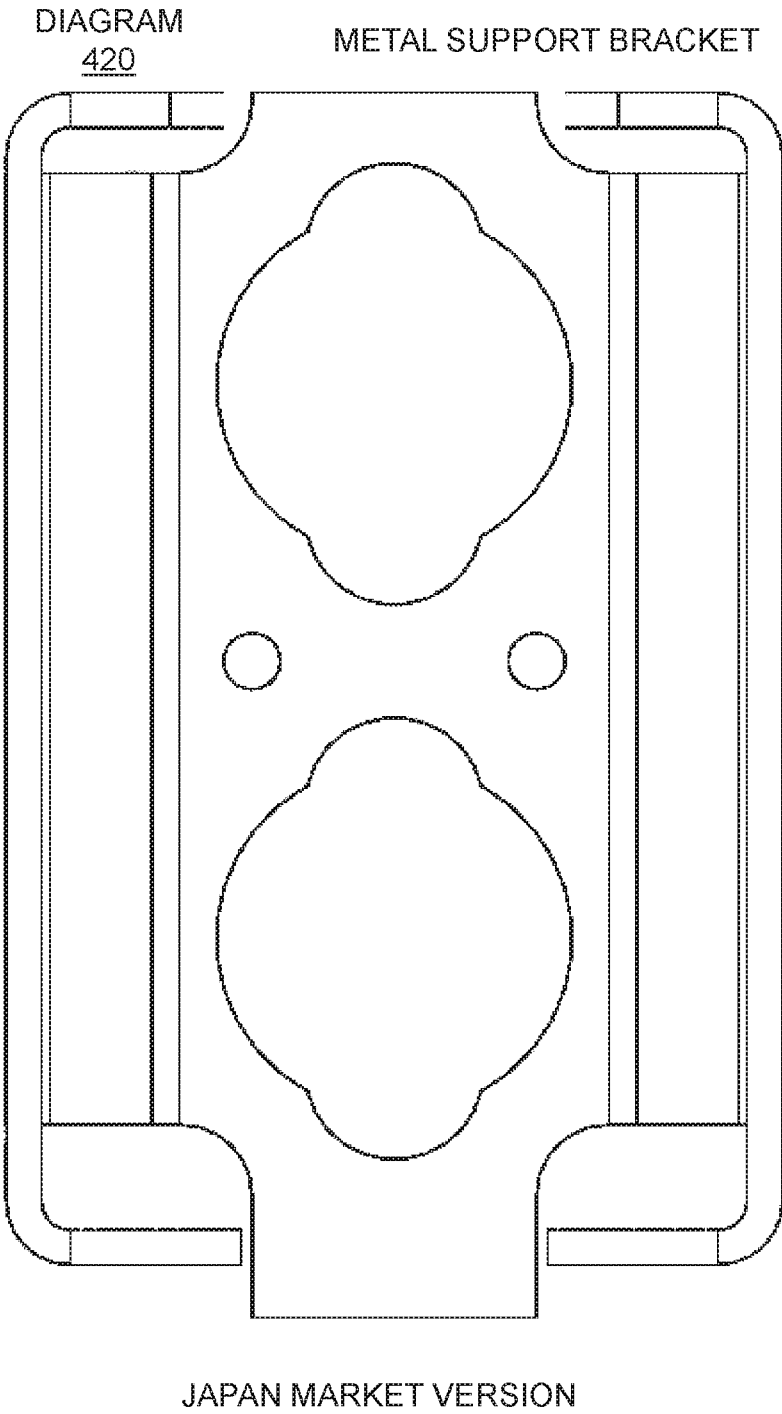
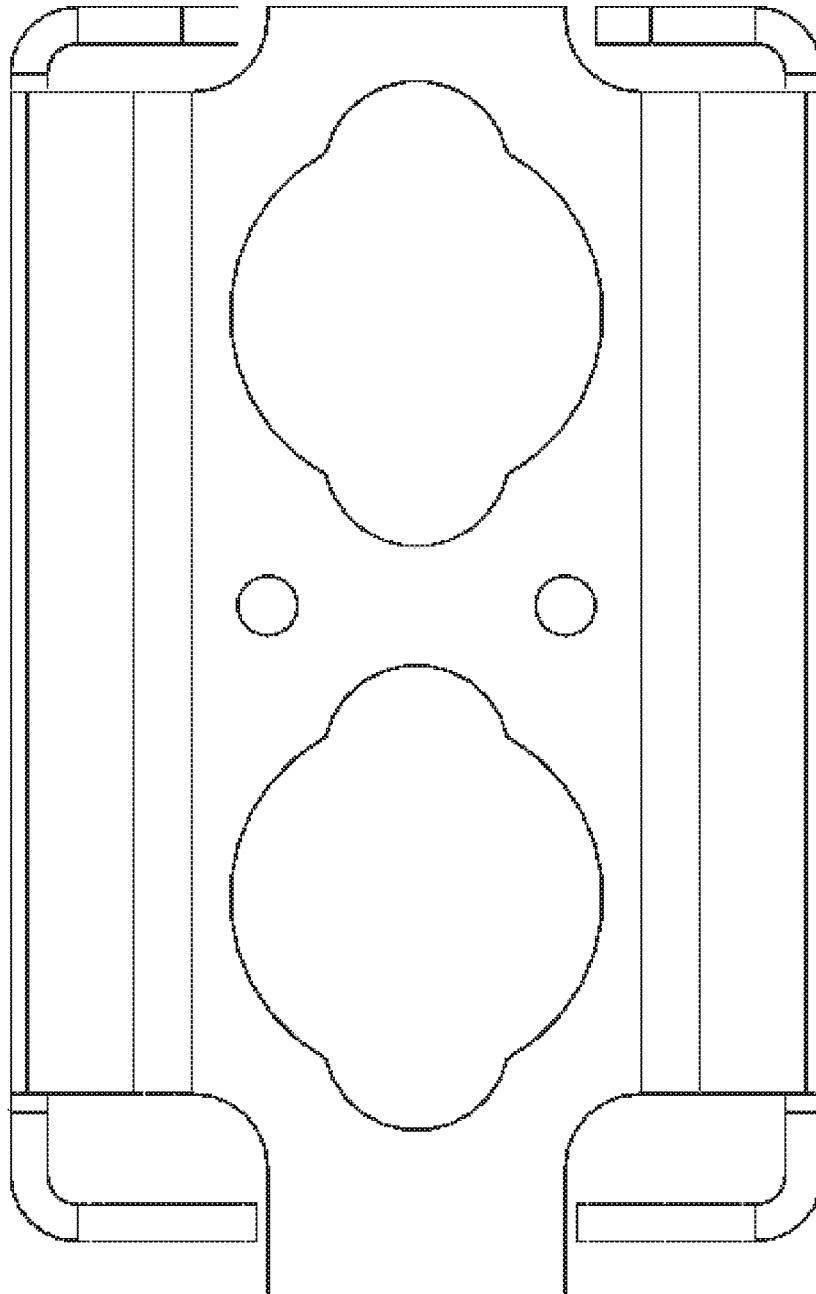


FIG. 4C

DIAGRAM
430

METAL SUPPORT BRACKET

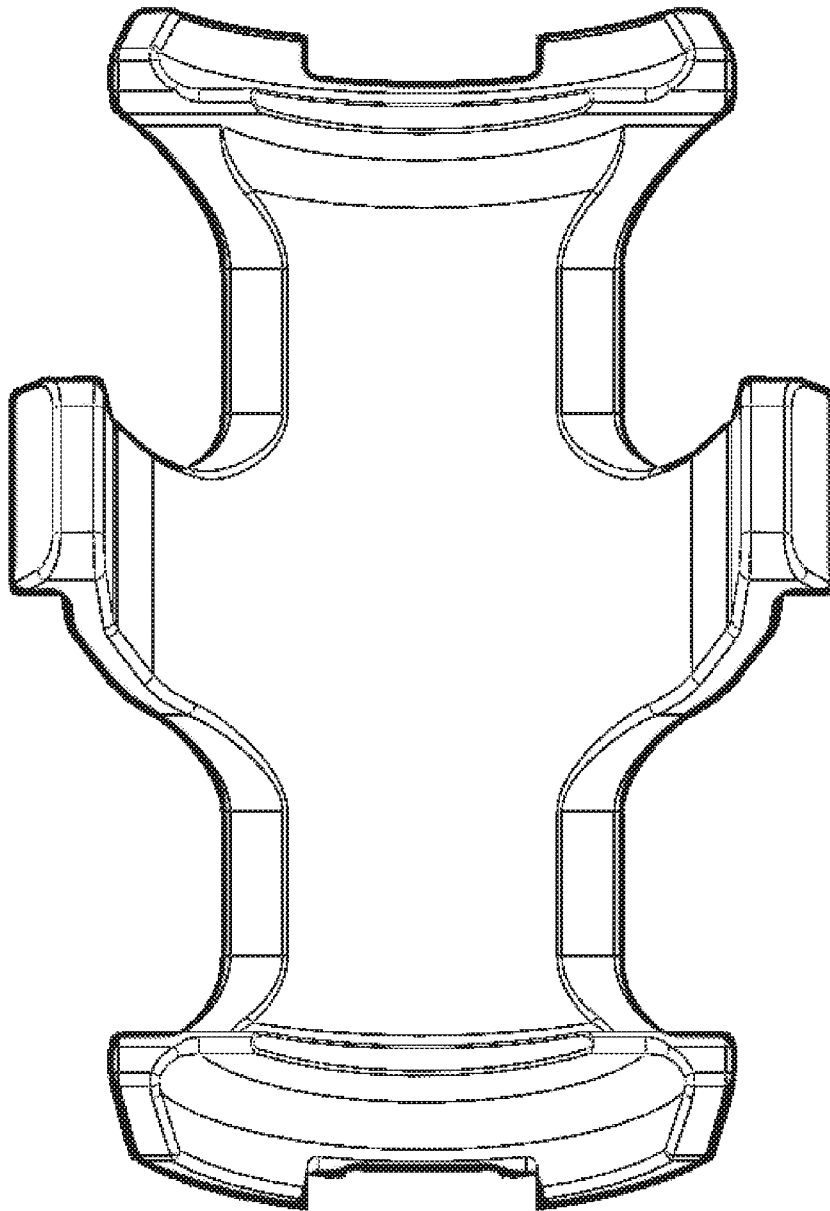


JAPAN MARKET VERSION

FIG. 4D

DIAGRAM
500

BATTERY SUPPORT

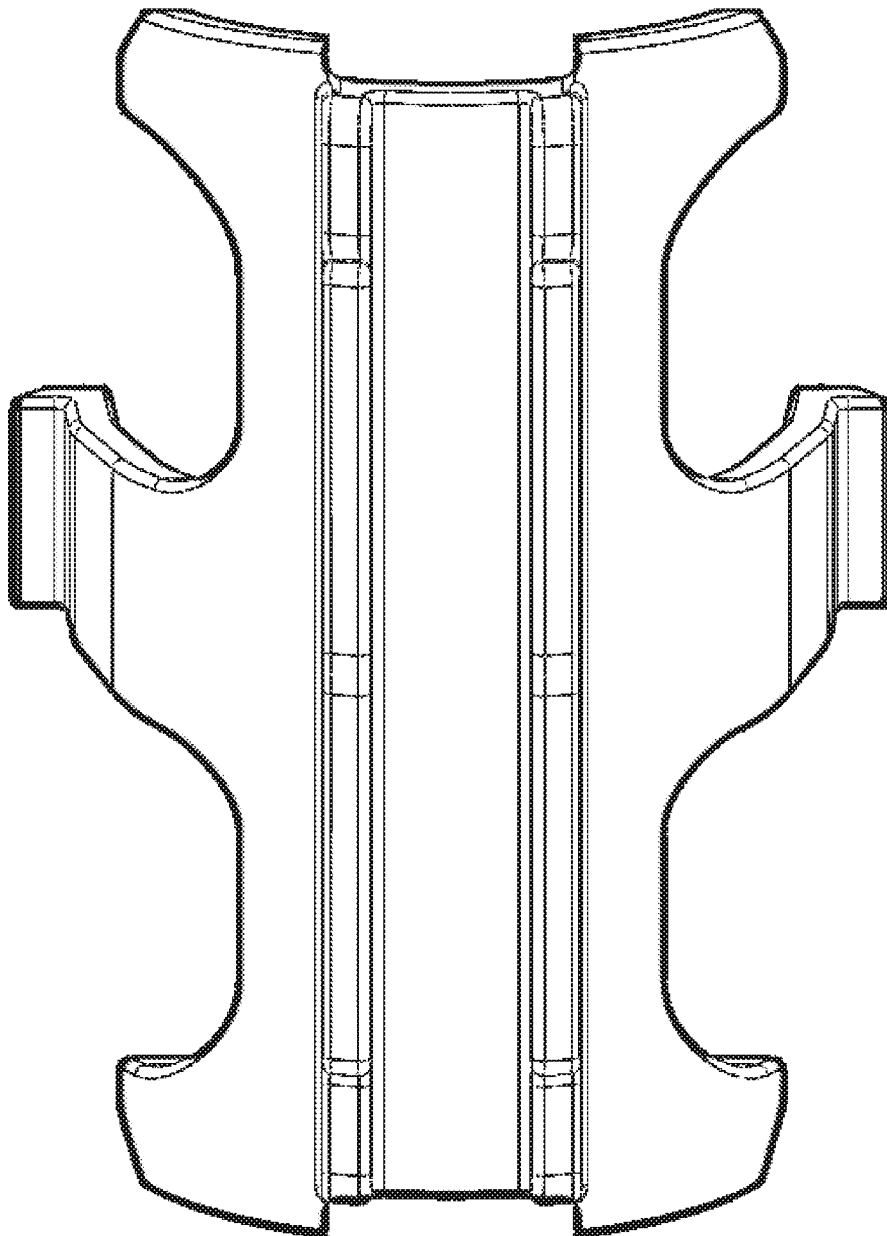


US MARKET VERSION

FIG. 5A

DIAGRAM
510

BATTERY SUPPORT

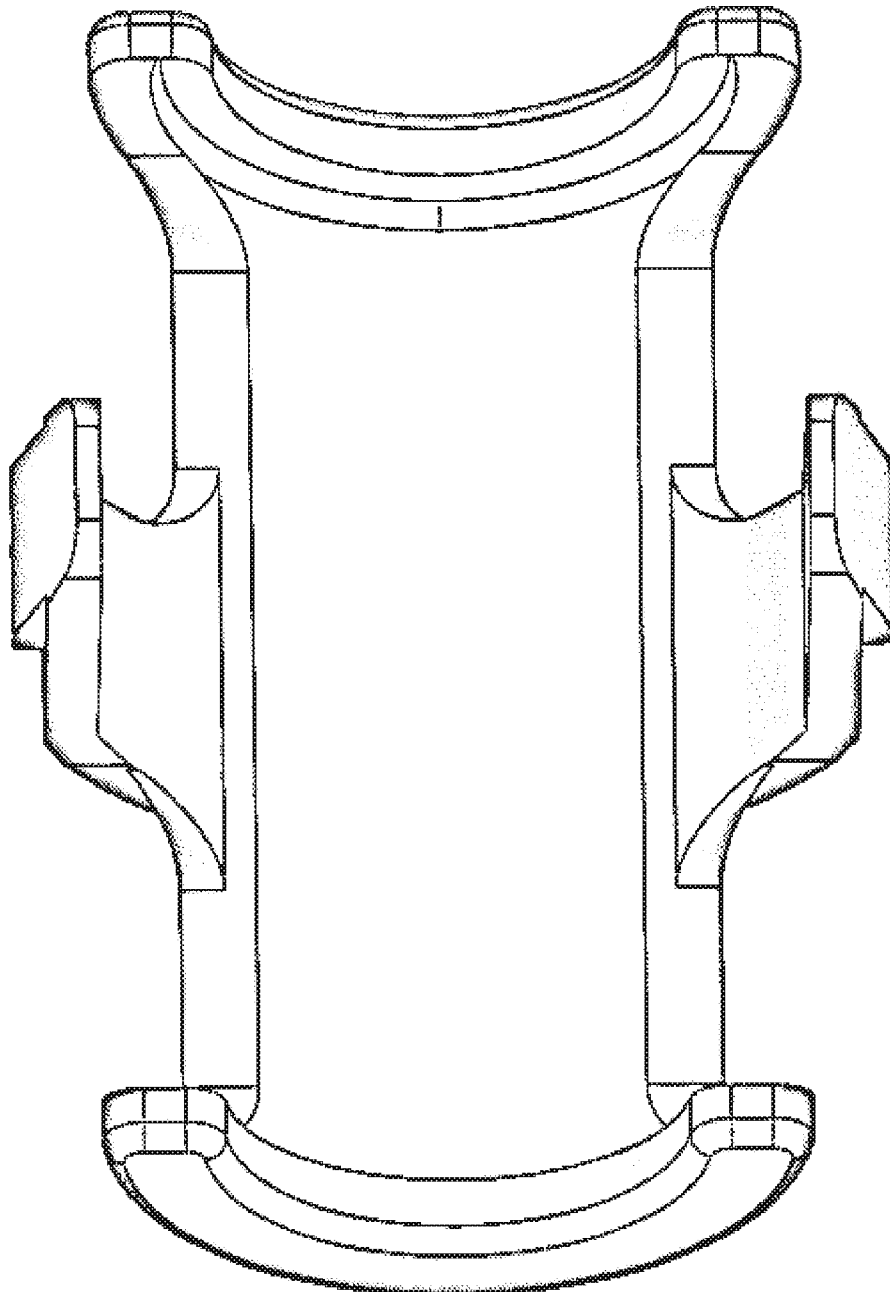


US MARKET VERSION

FIG. 5B

DIAGRAM
520

BATTERY SUPPORT

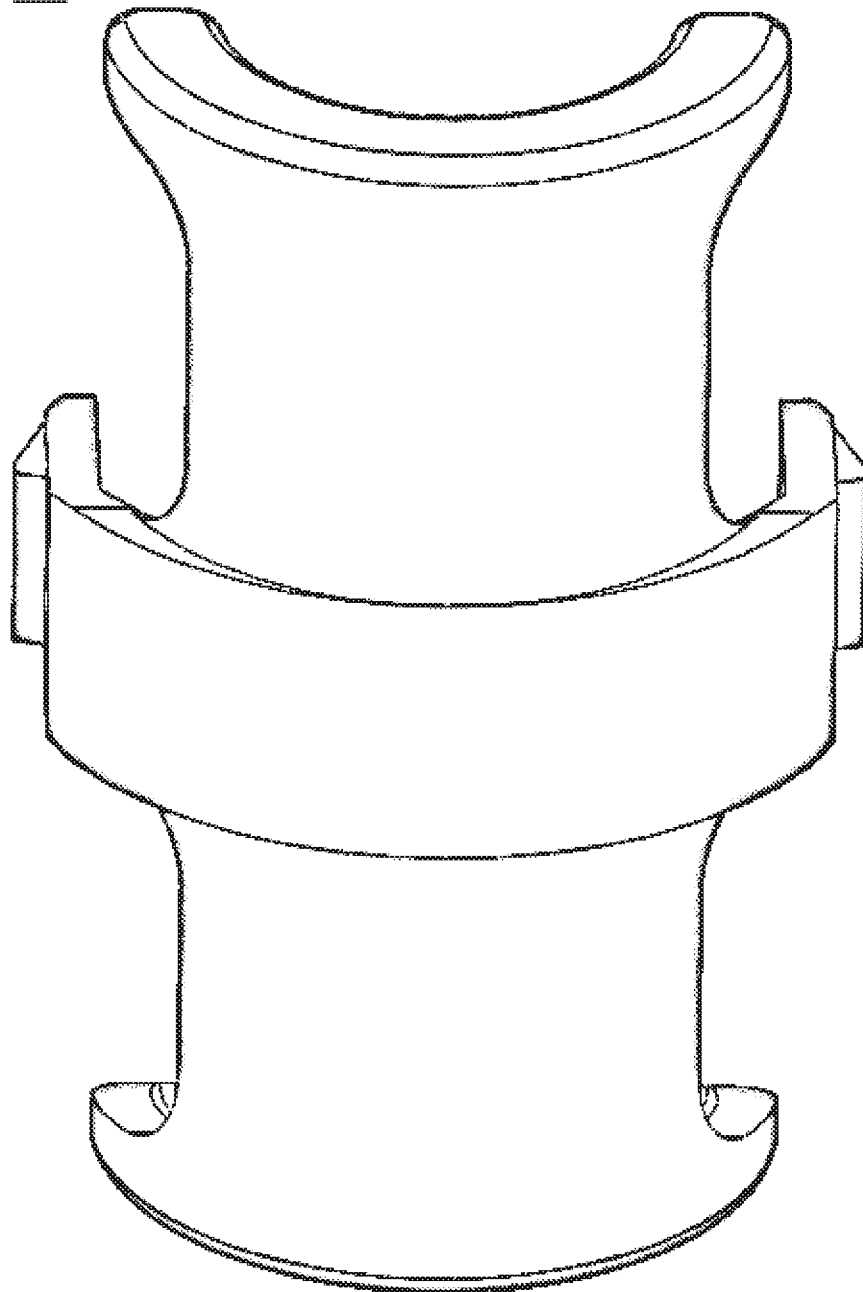


JAPAN MARKET VERSION

FIG. 5C

DIAGRAM
530

BATTERY SUPPORT

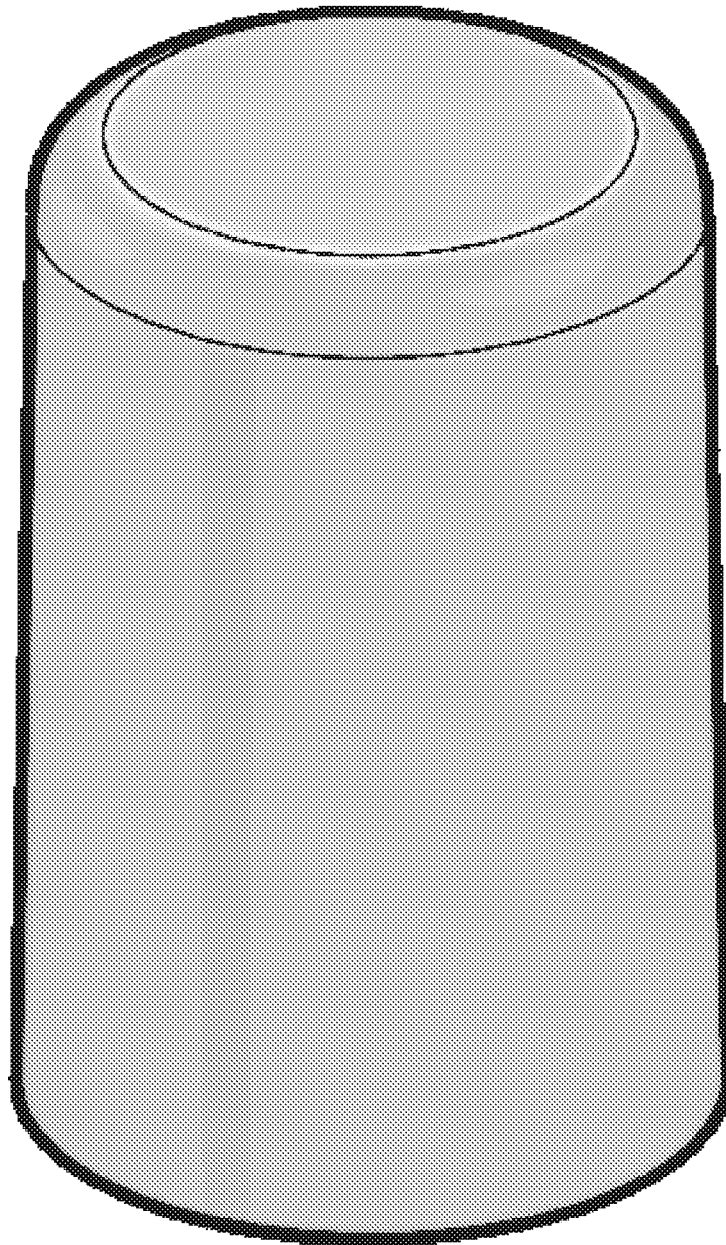


JAPAN MARKET VERSION

FIG. 5D

DIAGRAM
600

CAP



US MARKET VERSION

FIG. 6A

DIAGRAM
610

CAP

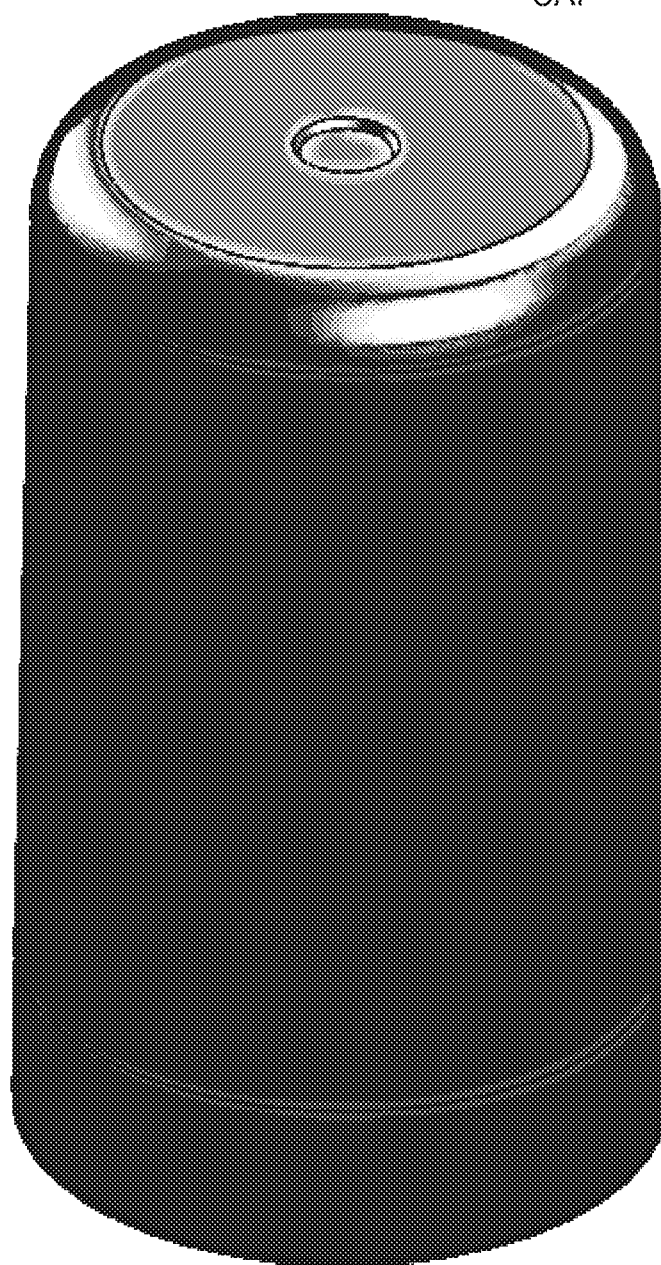


US MARKET VERSION

FIG. 6B

DIAGRAM
620

CAP

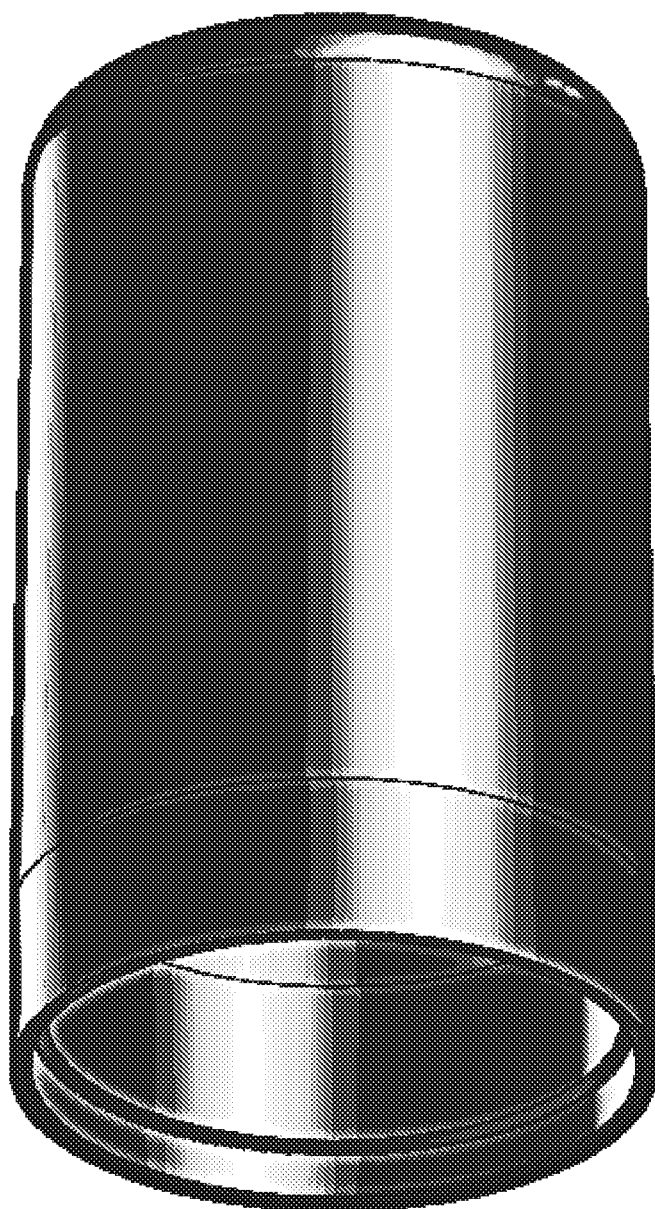


JAPAN MARKET VERSION

FIG. 6C

DIAGRAM
630

CAP

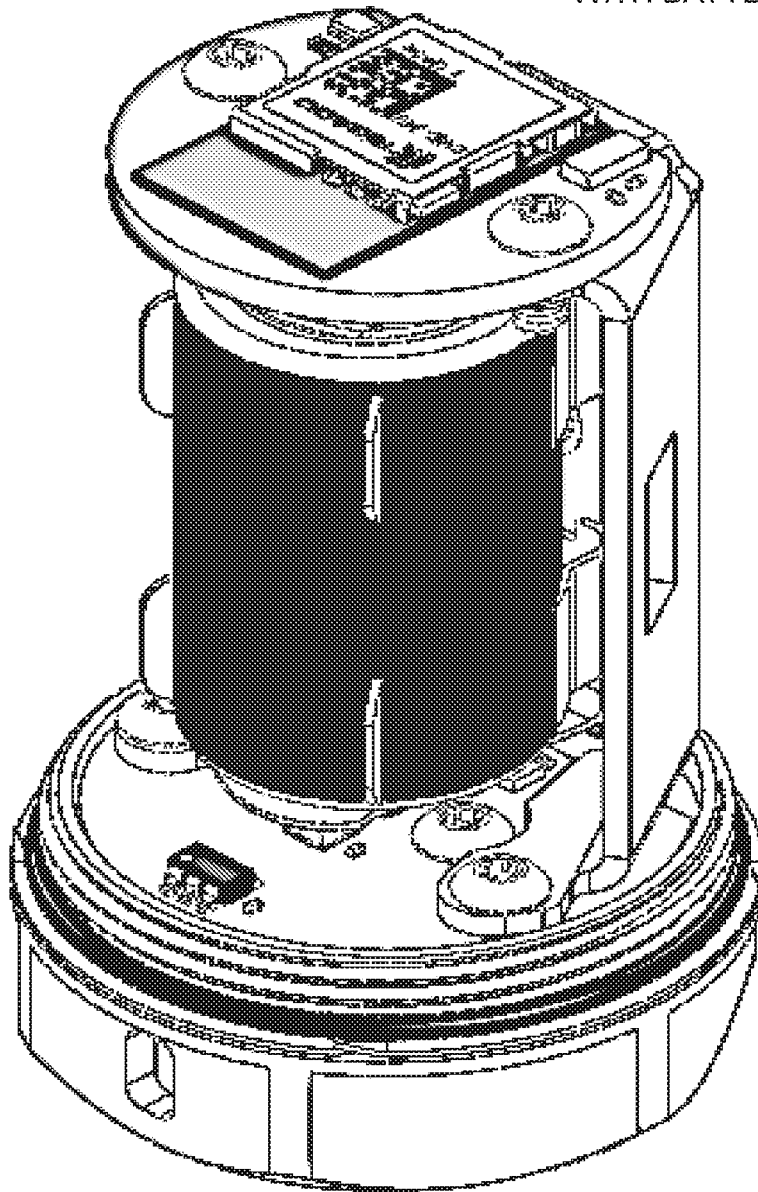


JAPAN MARKET VERSION

FIG. 6D

DIAGRAM
700

PCB ASSEMBLY
WITH BATTERY

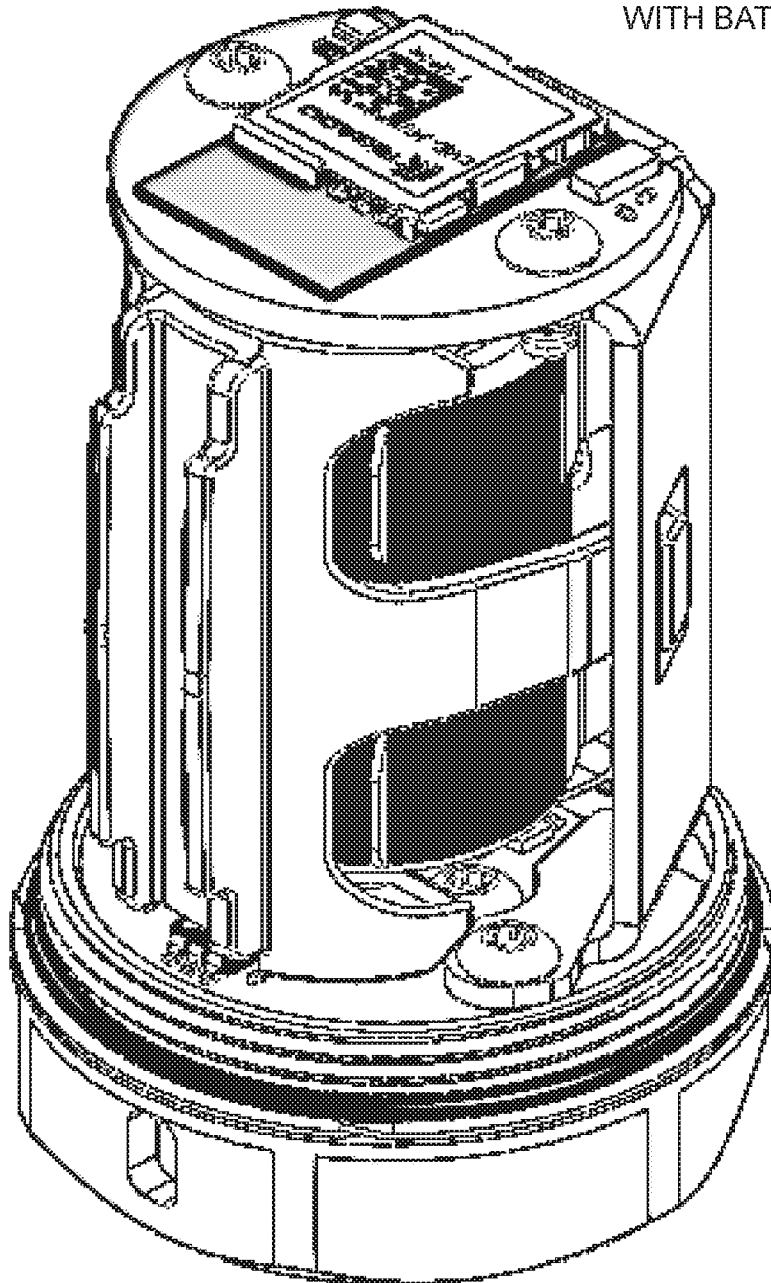


US MARKET VERSION

FIG. 7A

DIAGRAM
710

PCB ASSEMBLY
WITH BATTERY

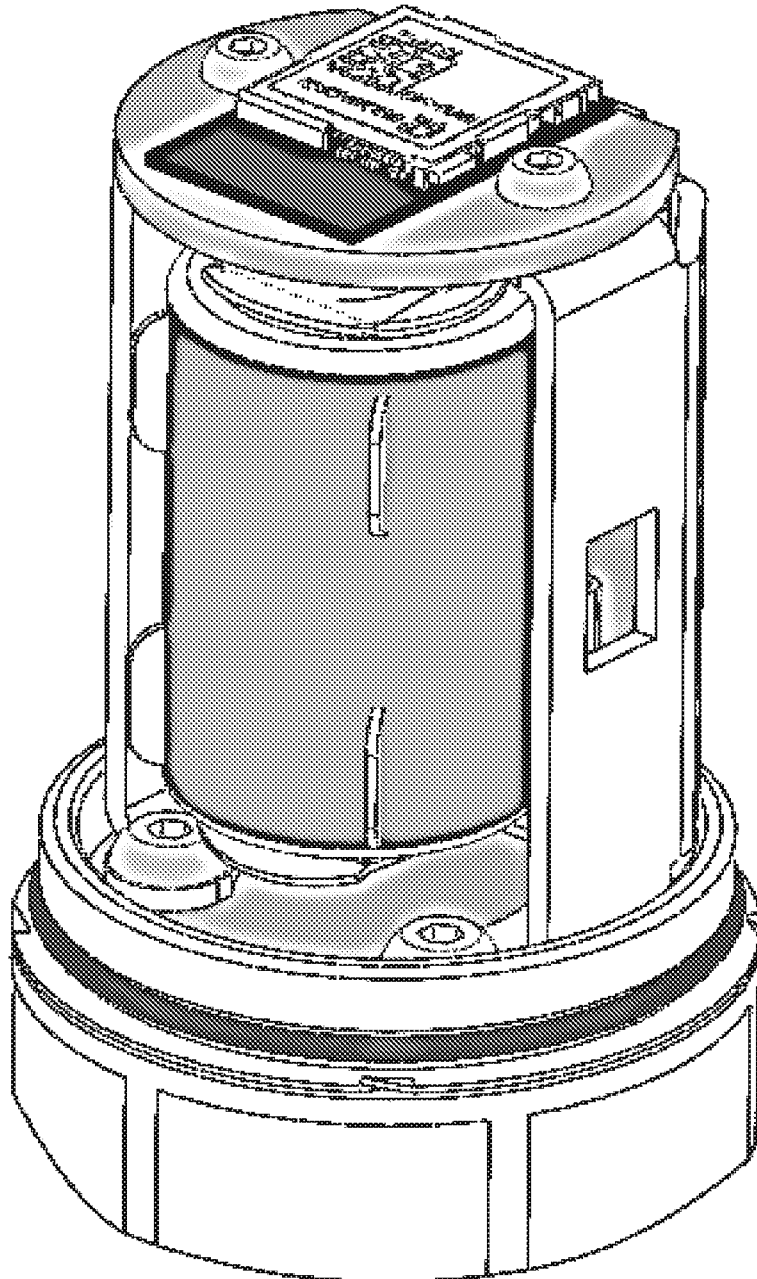


US MARKET VERSION

FIG. 7B

DIAGRAM
720

PCB ASSEMBLY
WITH BATTERY

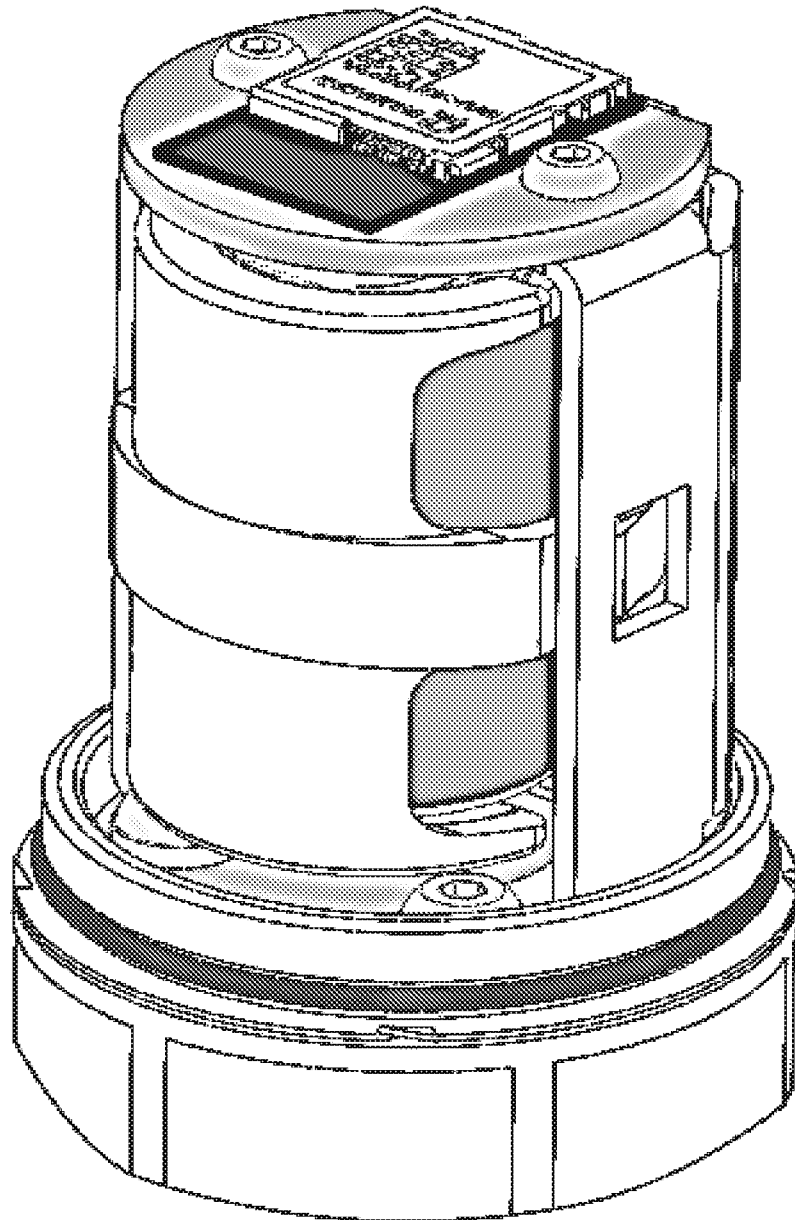


JAPAN MARKET VERSION

FIG. 7C

DIAGRAM
730

PCB ASSEMBLY
WITH BATTERY

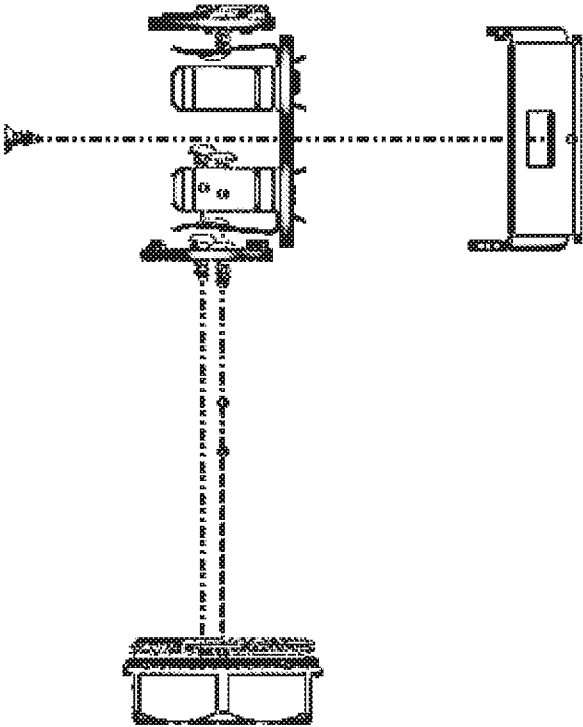
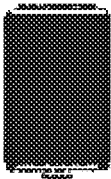
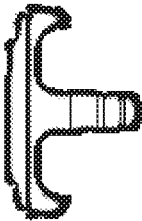
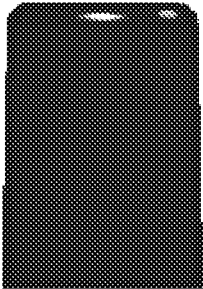


JAPAN MARKET VERSION

FIG. 7D

DIAGRAM
800

EXPLODED VIEW



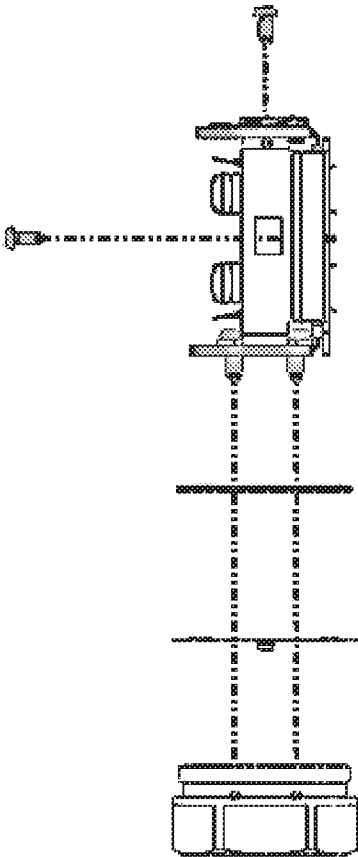
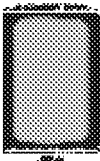
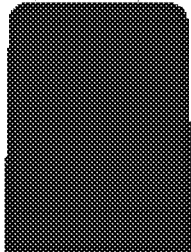
US MARKET VERSION



FIG. 8A

DIAGRAM
810

EXPLODED VIEW



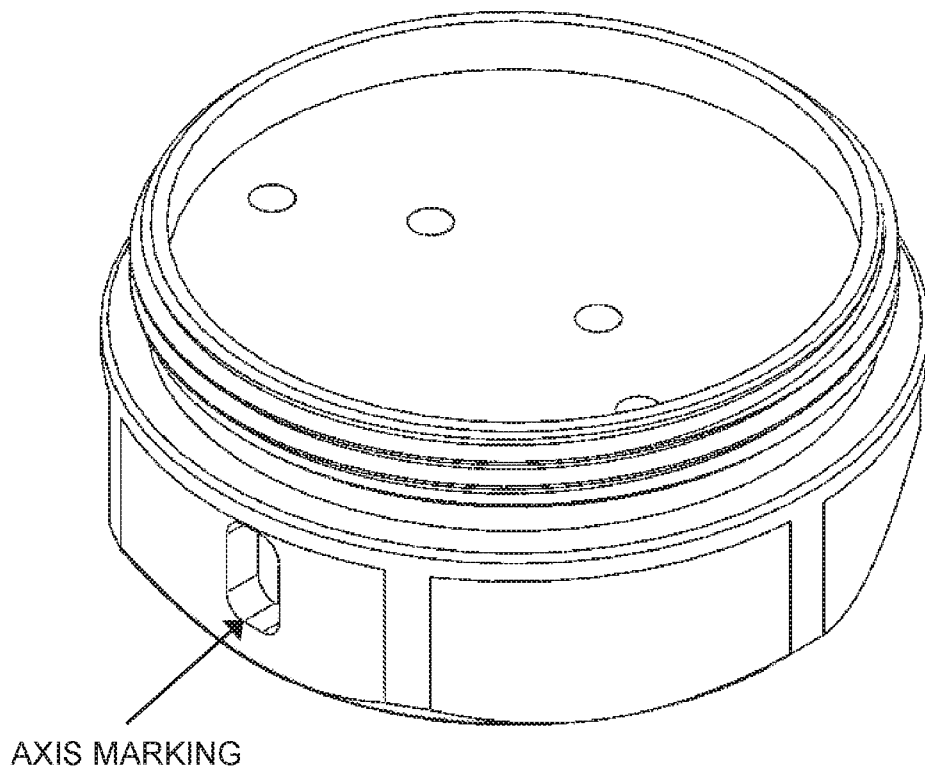
JAPAN MARKET VERSION



FIG. 8B

DIAGRAM
900

NON-PIVOTING BASE

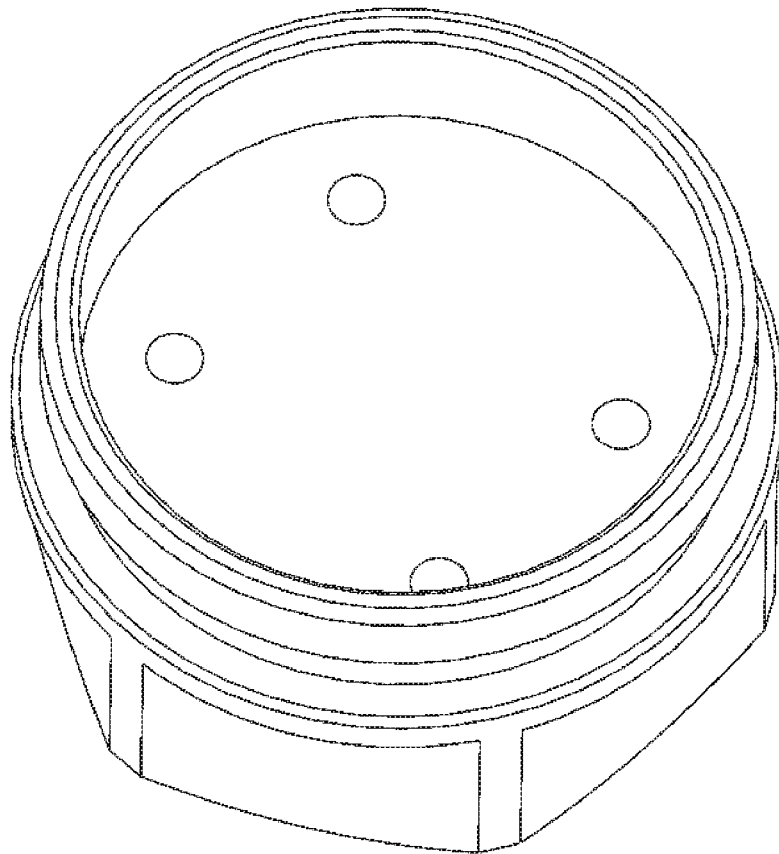


US MARKET VERSION

FIG. 9A

DIAGRAM
910

NON-PIVOTING BASE



JAPAN MARKET VERSION

FIG. 9B

DIAGRAM
1000

PIVOTING BASE

AXIS
MARKING

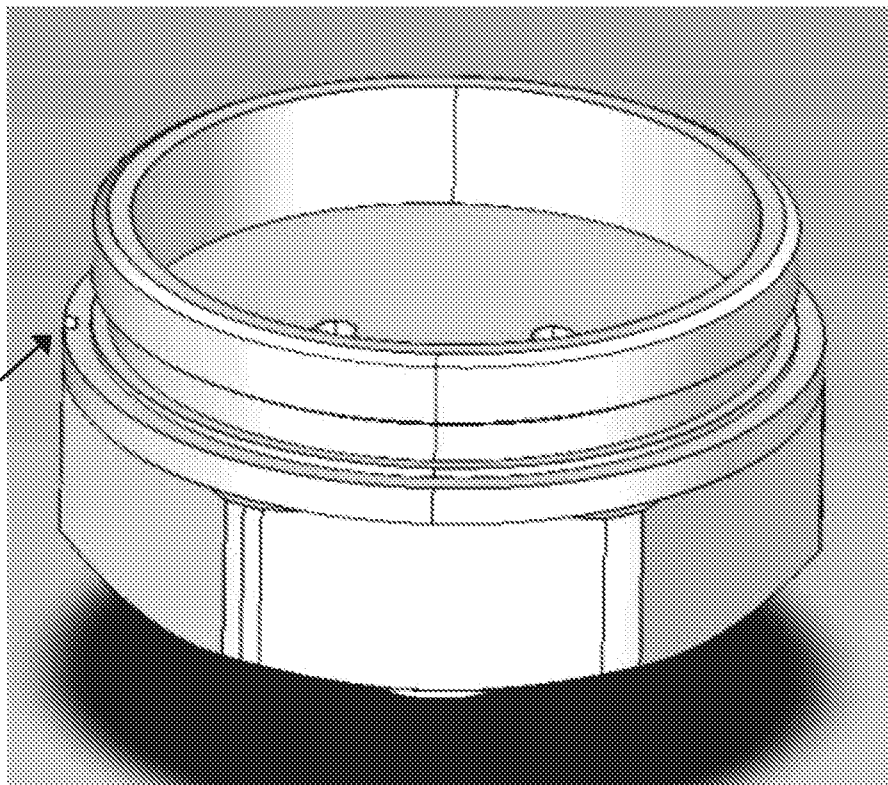


FIG. 10

DIAGRAM
1100

PIVOTING BASE

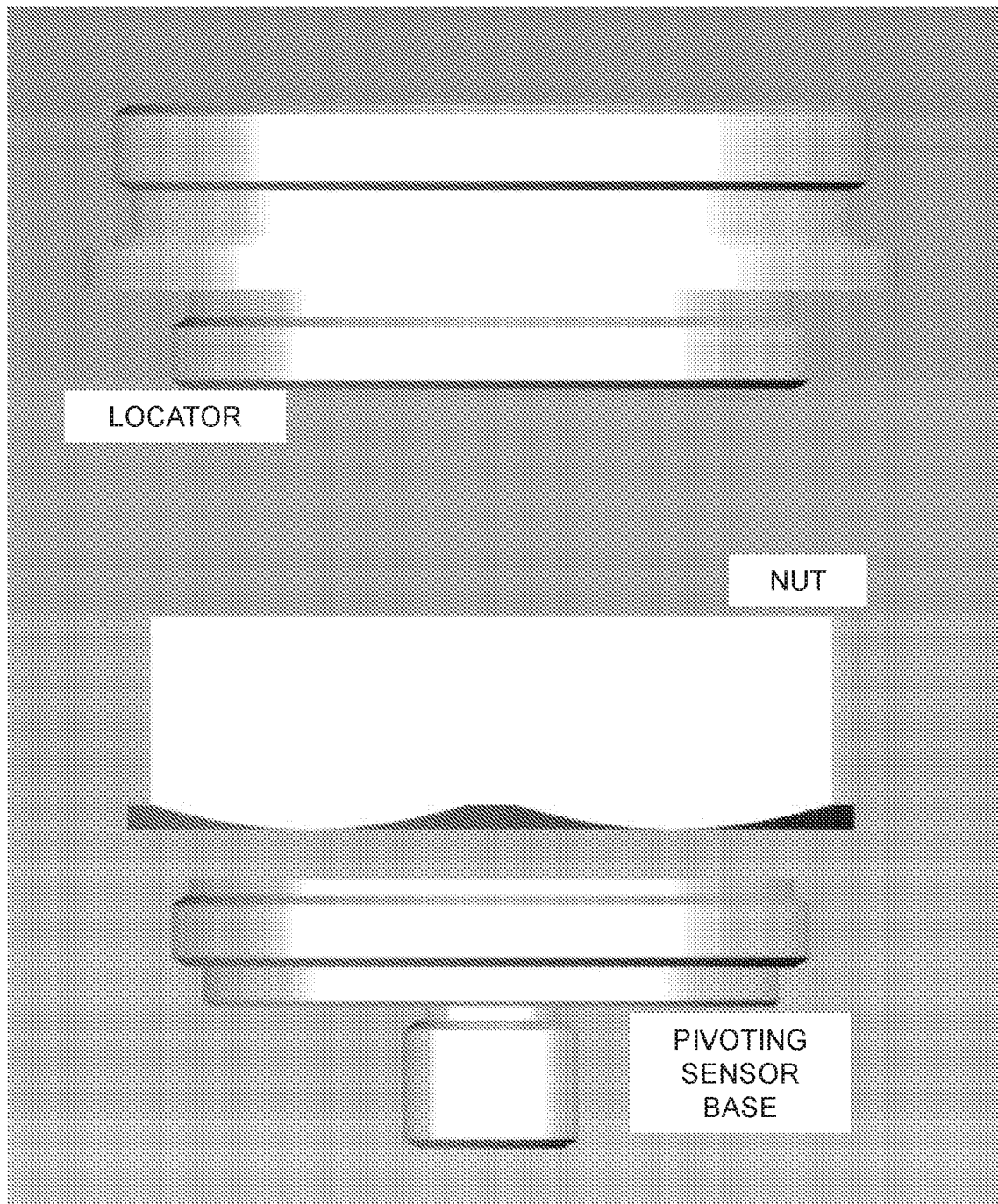


FIG. 11

DIAGRAM
1200

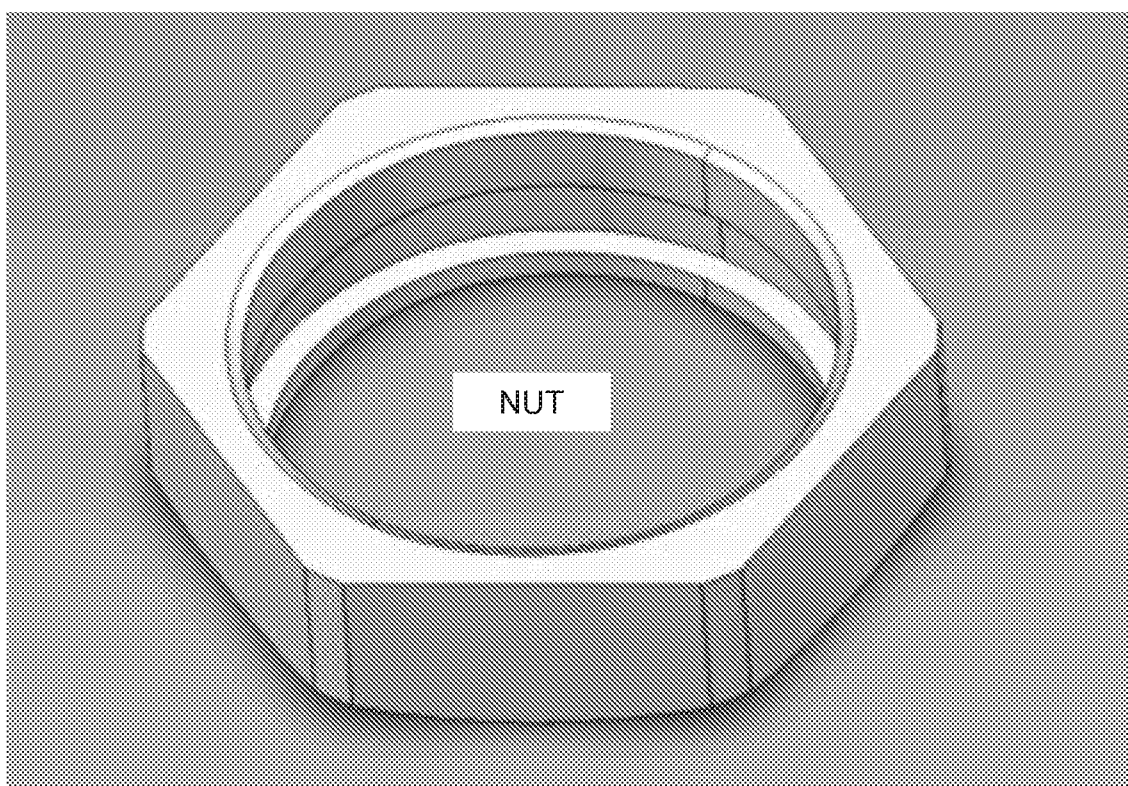


FIG. 12A

DIAGRAM
1210

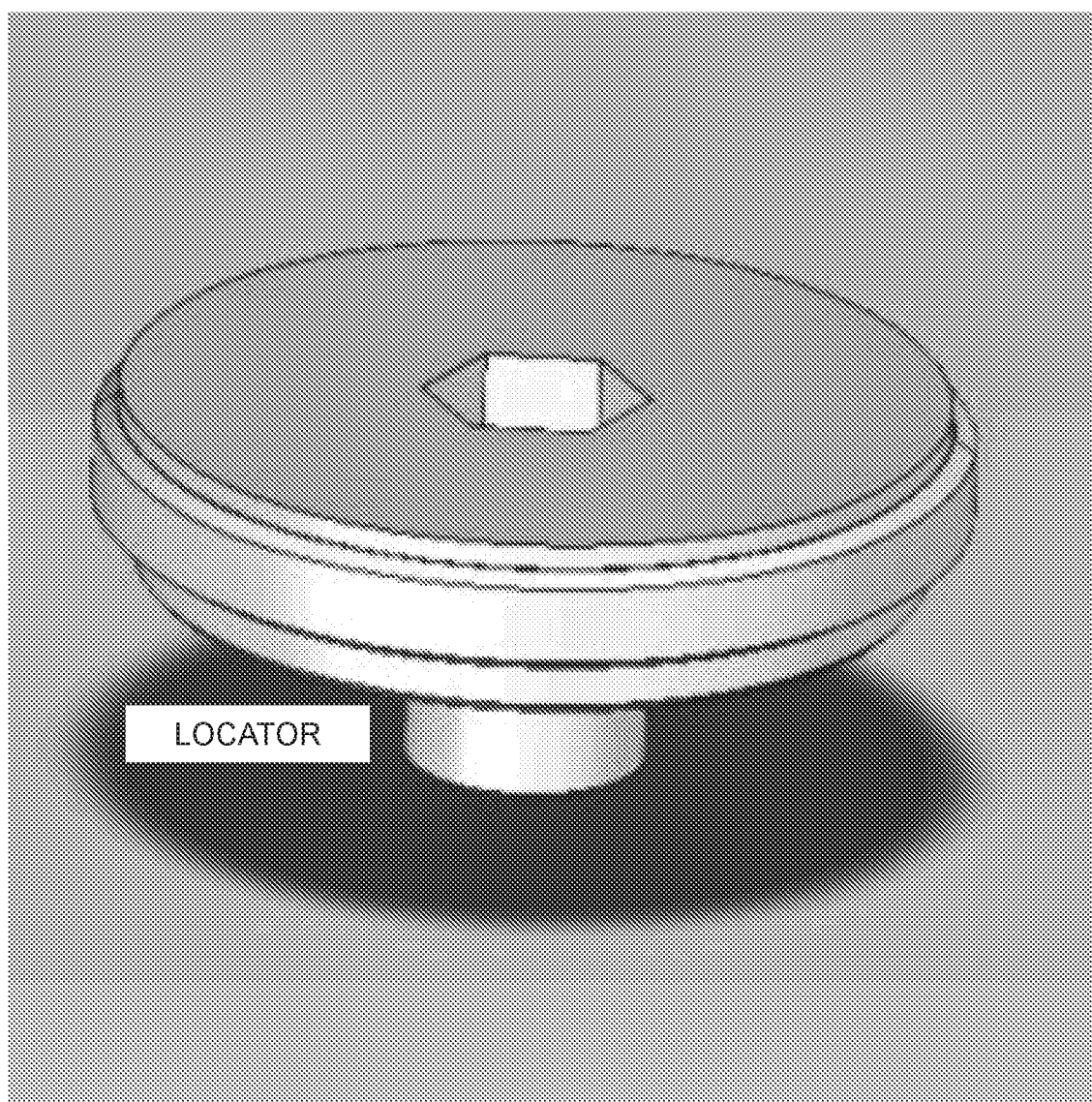


FIG. 12B

DIAGRAM
1220

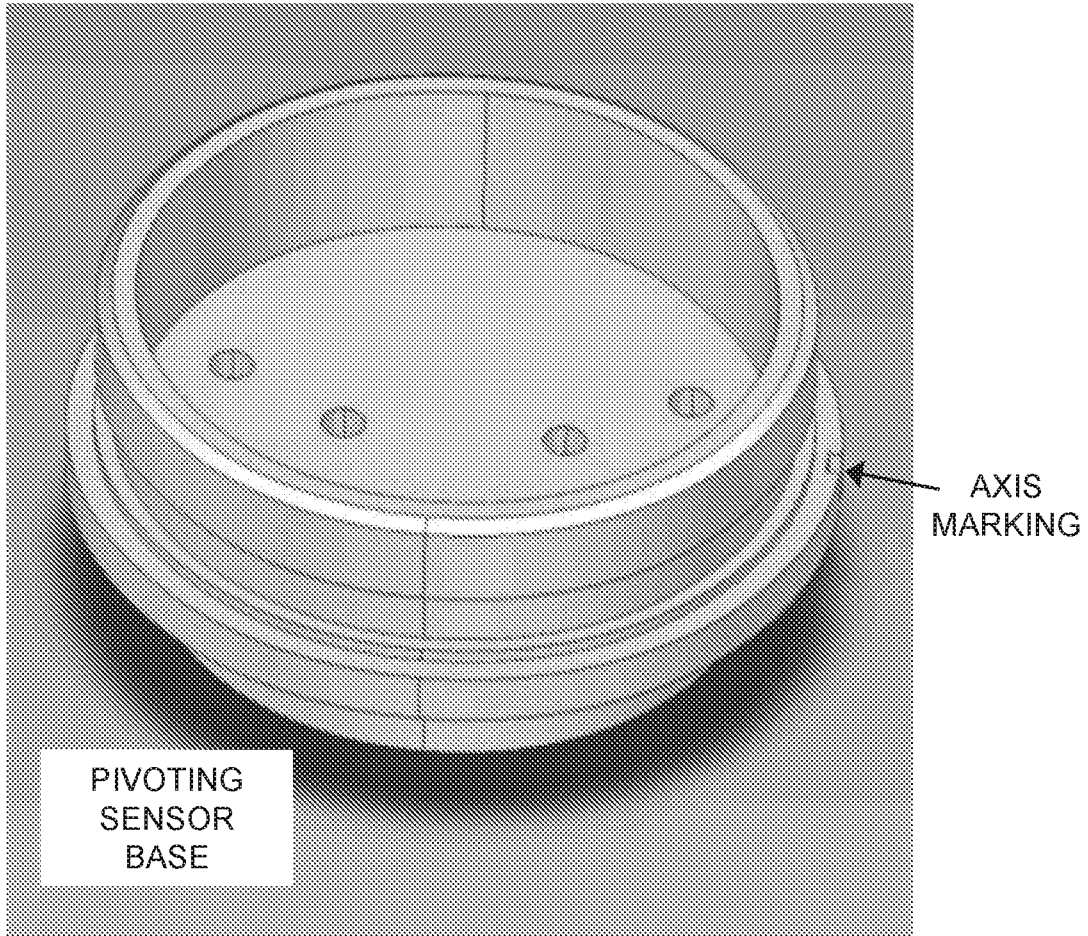


FIG. 12C

MECHANICAL
DIAGRAM
1300

PCB ASSEMBLY AND
BATTERY HOLDER

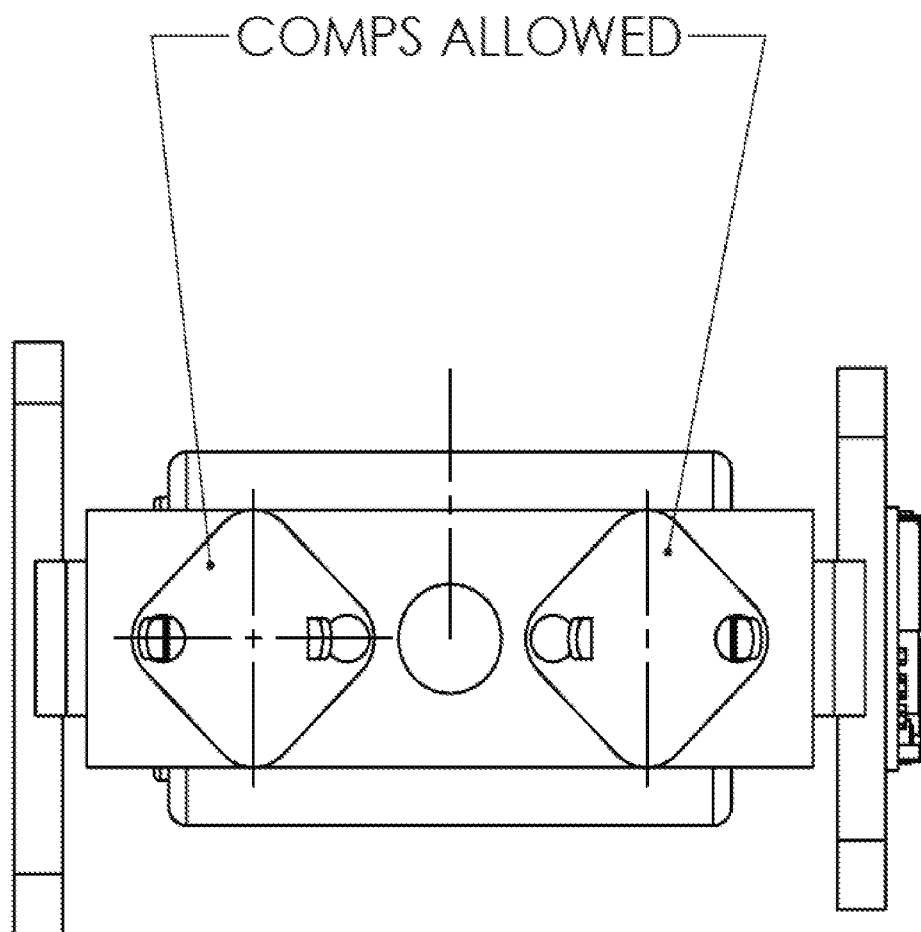
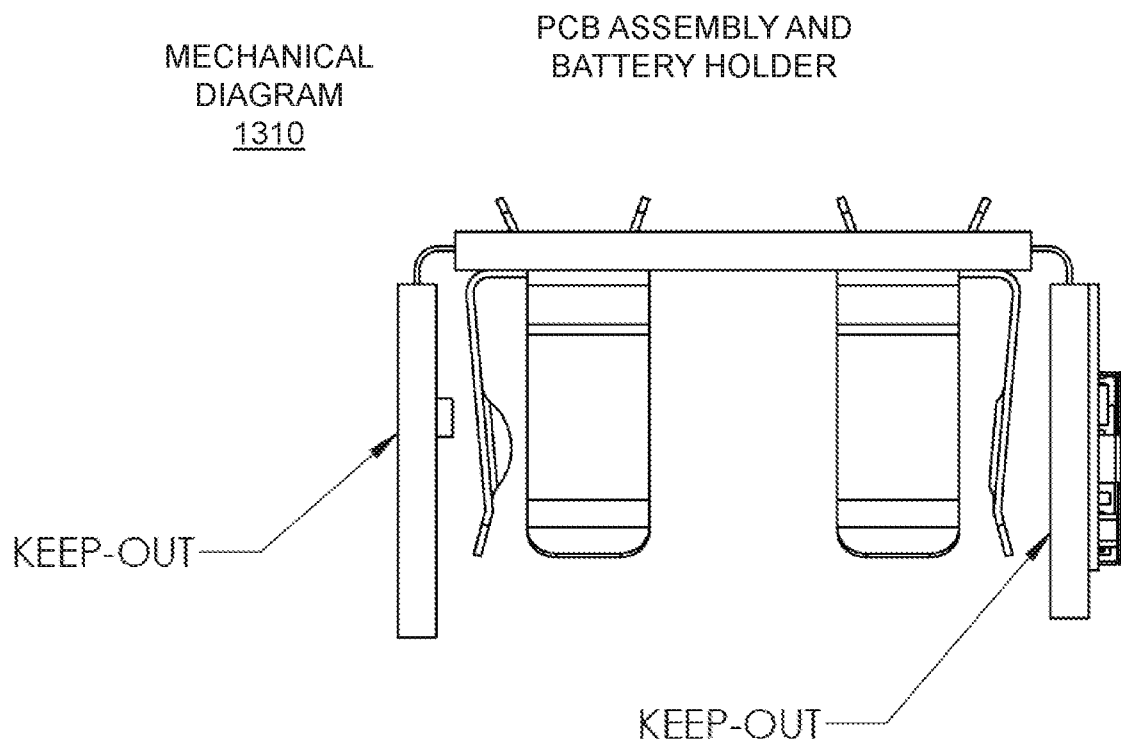
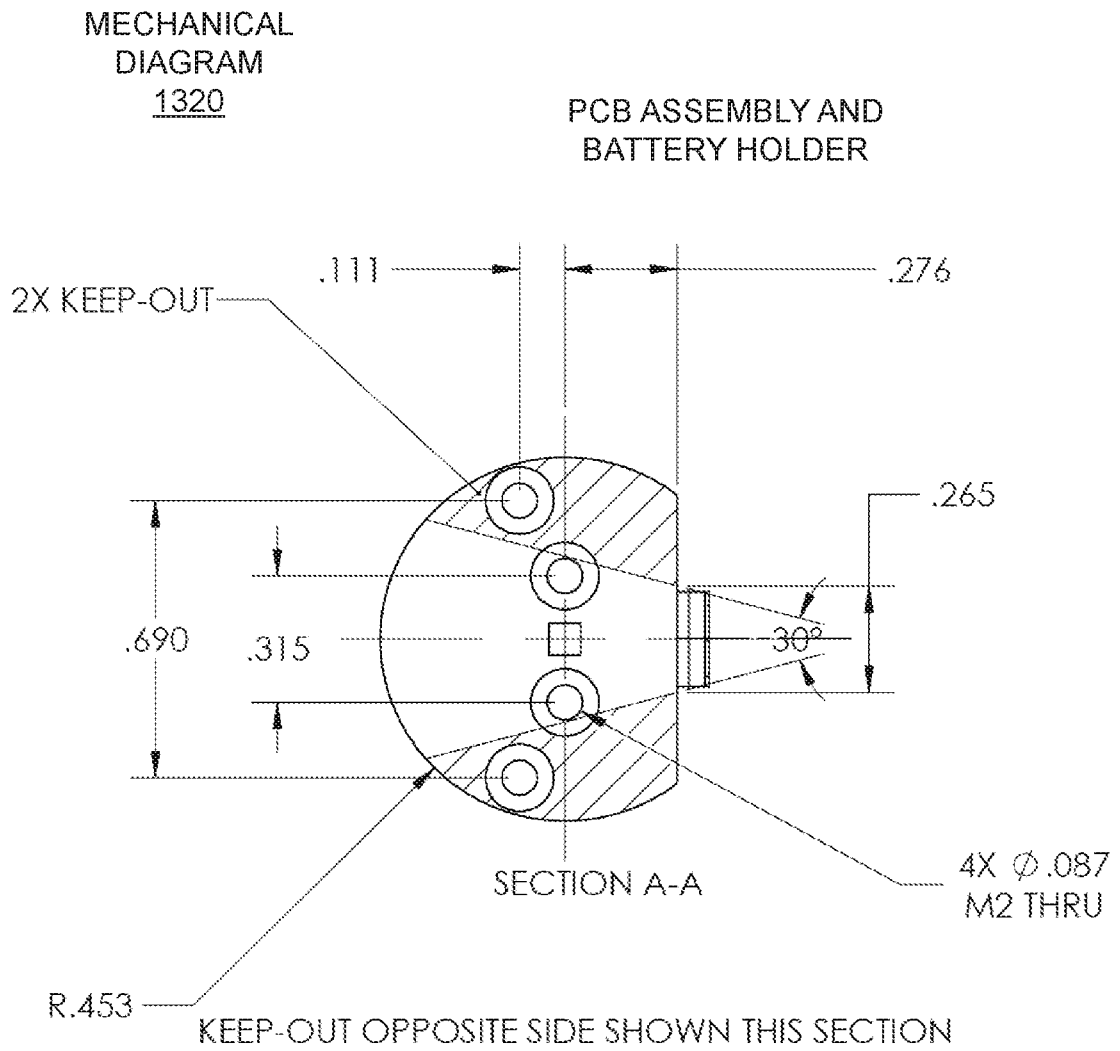


FIG. 13A



US MARKET VERSION

FIG. 13B



US MARKET VERSION

FIG. 13C

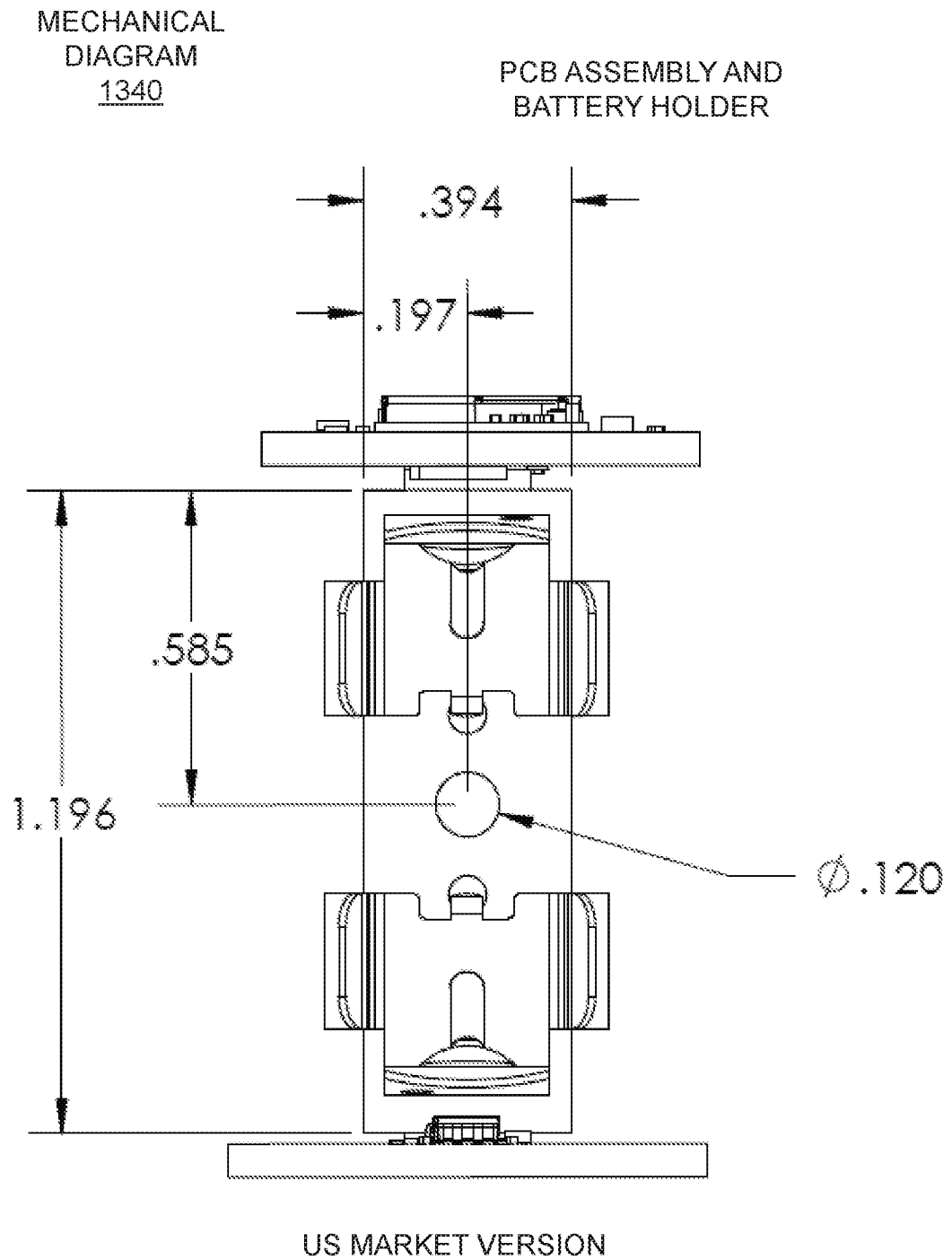


FIG. 13D

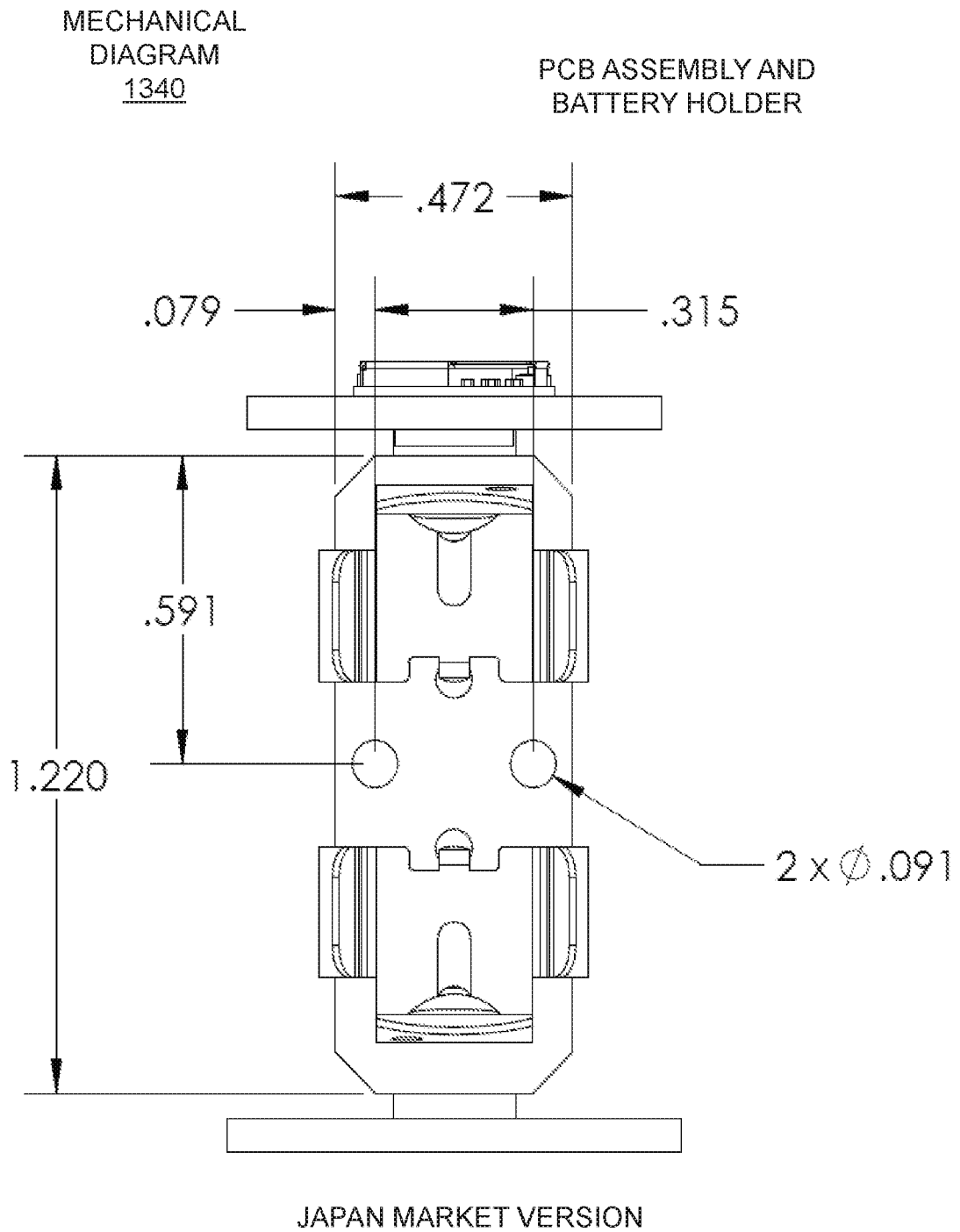


FIG. 13E

MECHANICAL
DIAGRAM
1350

PCB ASSEMBLY AND BATTERY HOLDER

Ø.126
M2 THRU HOLE

R.413

276

632

KEEP-OUT OPPOSITE SIDE SHOWN THIS SECTION

US MARKET VERSION

FIG. 13F

MECHANICAL
DIAGRAM
1360

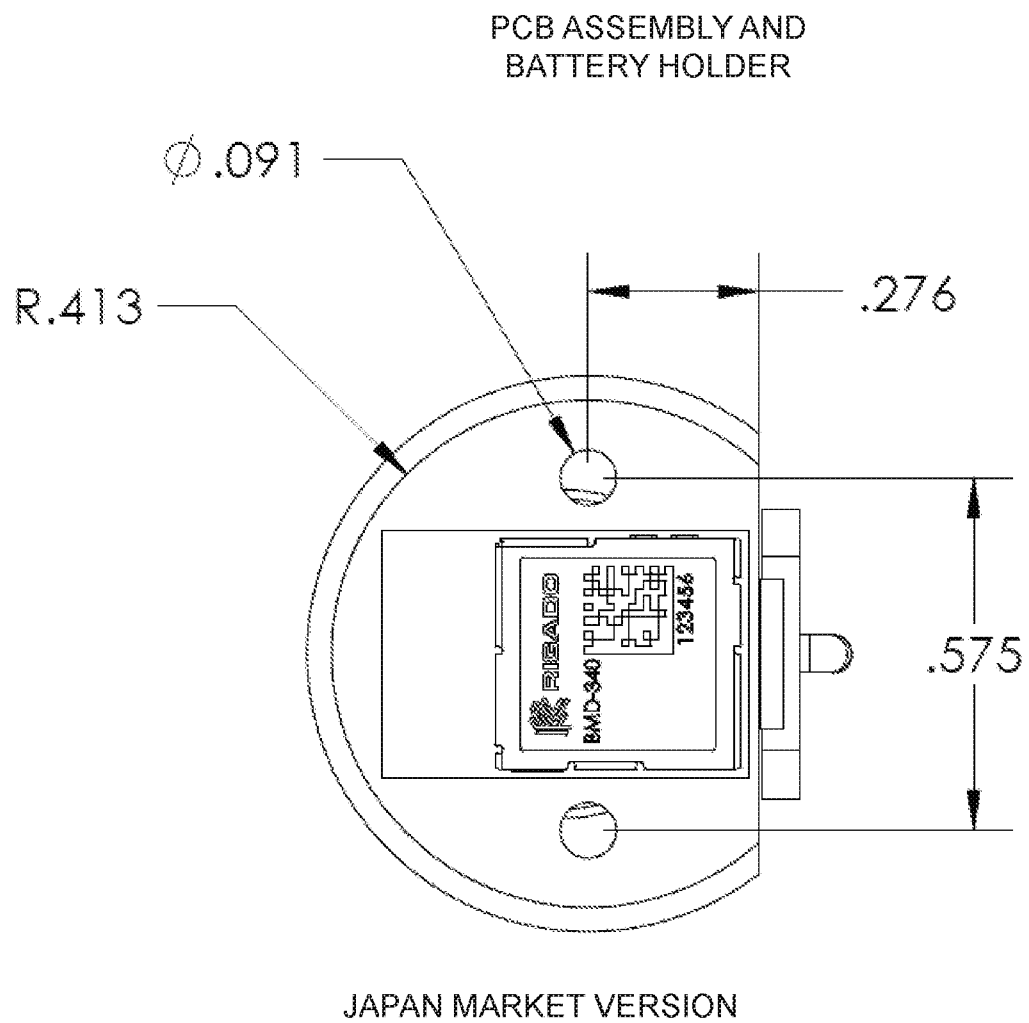
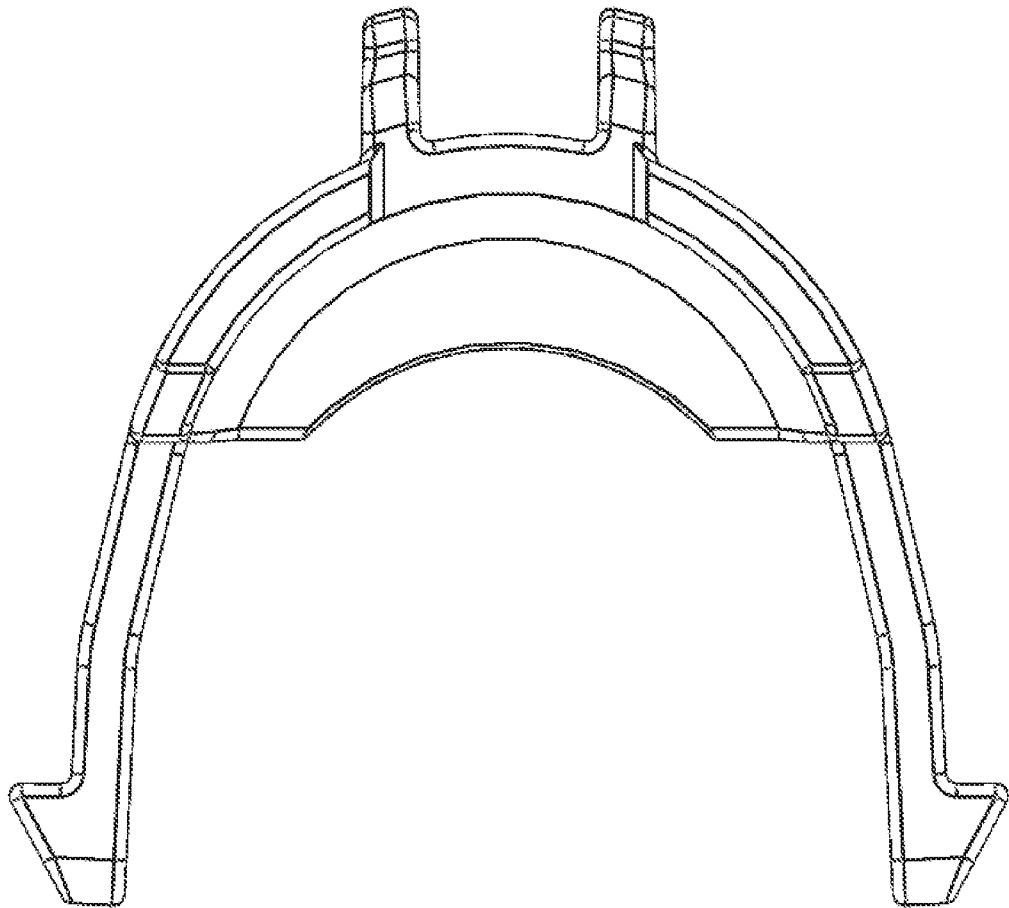


FIG. 13G

MECHANICAL
DIAGRAM
1400

BATTERY HOLDER

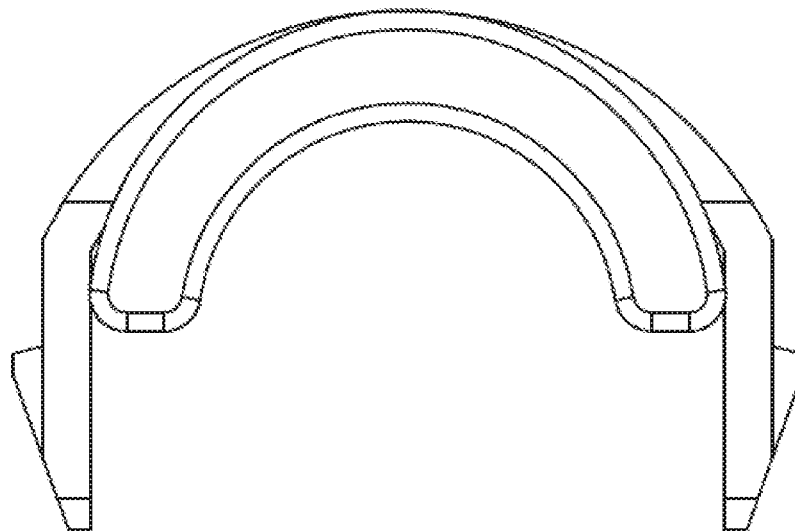


US MARKET VERSION

FIG. 14A

MECHANICAL
DIAGRAM
1410

BATTERY HOLDER

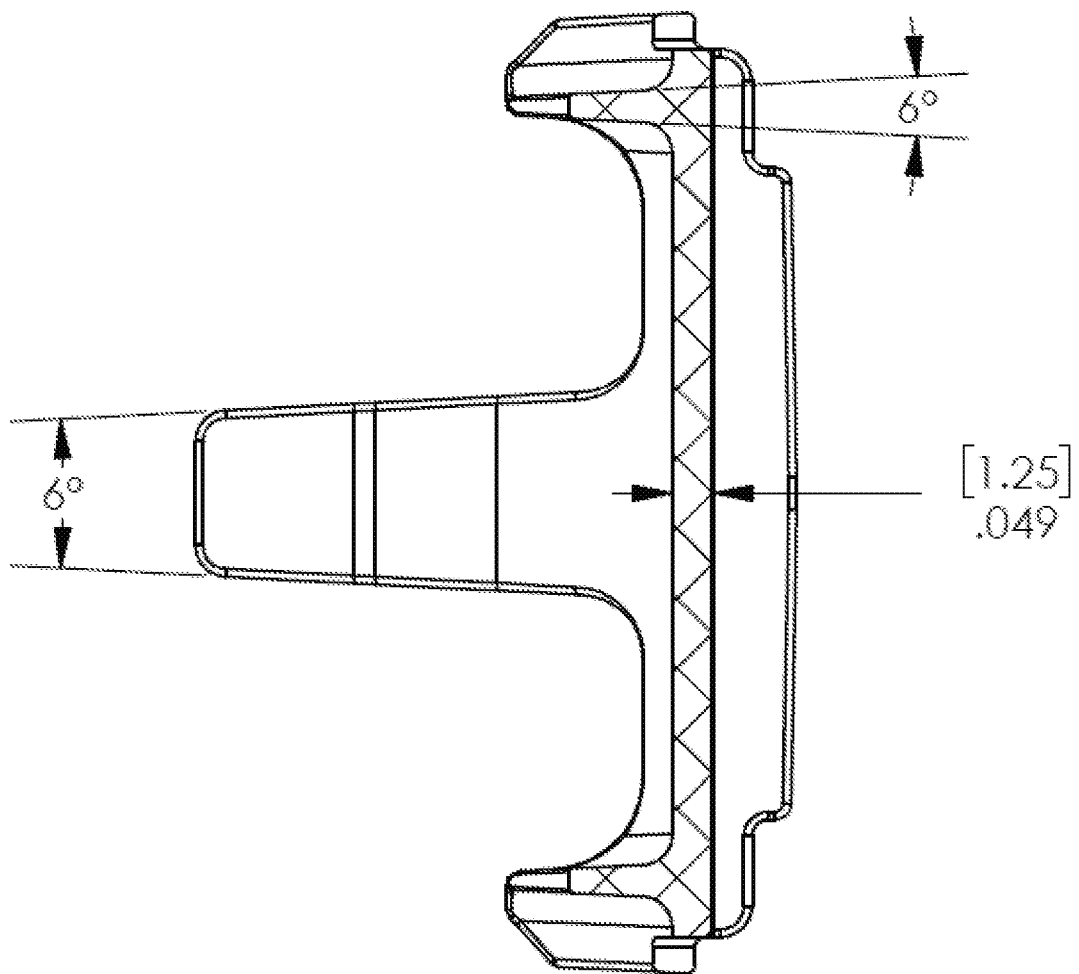


JAPAN MARKET VERSION

FIG. 14B

MECHANICAL
DIAGRAM
1420

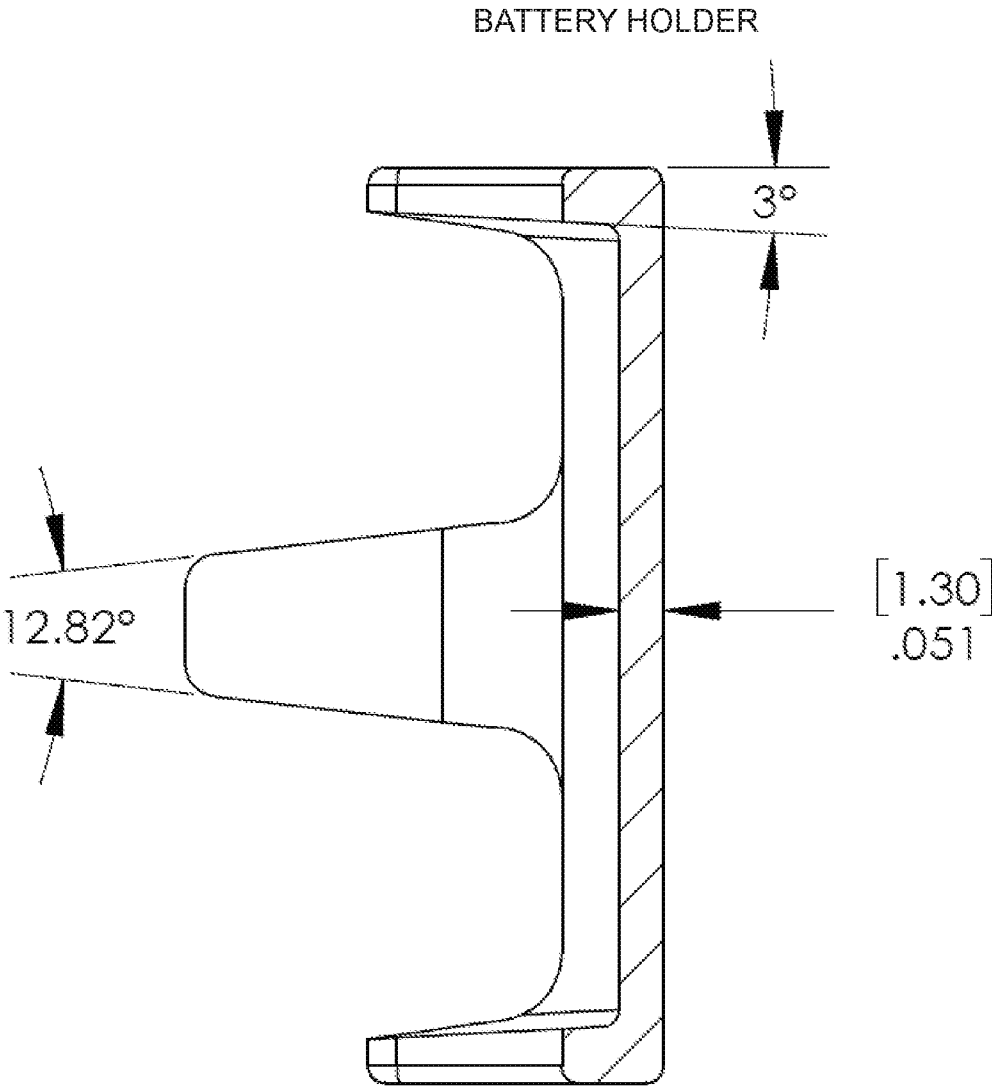
BATTERY HOLDER



US MARKET VERSION

FIG. 14C

MECHANICAL
DIAGRAM
1430



JAPAN MARKET VERSION

FIG. 14D

MECHANICAL
DIAGRAM
1440

BATTERY HOLDER

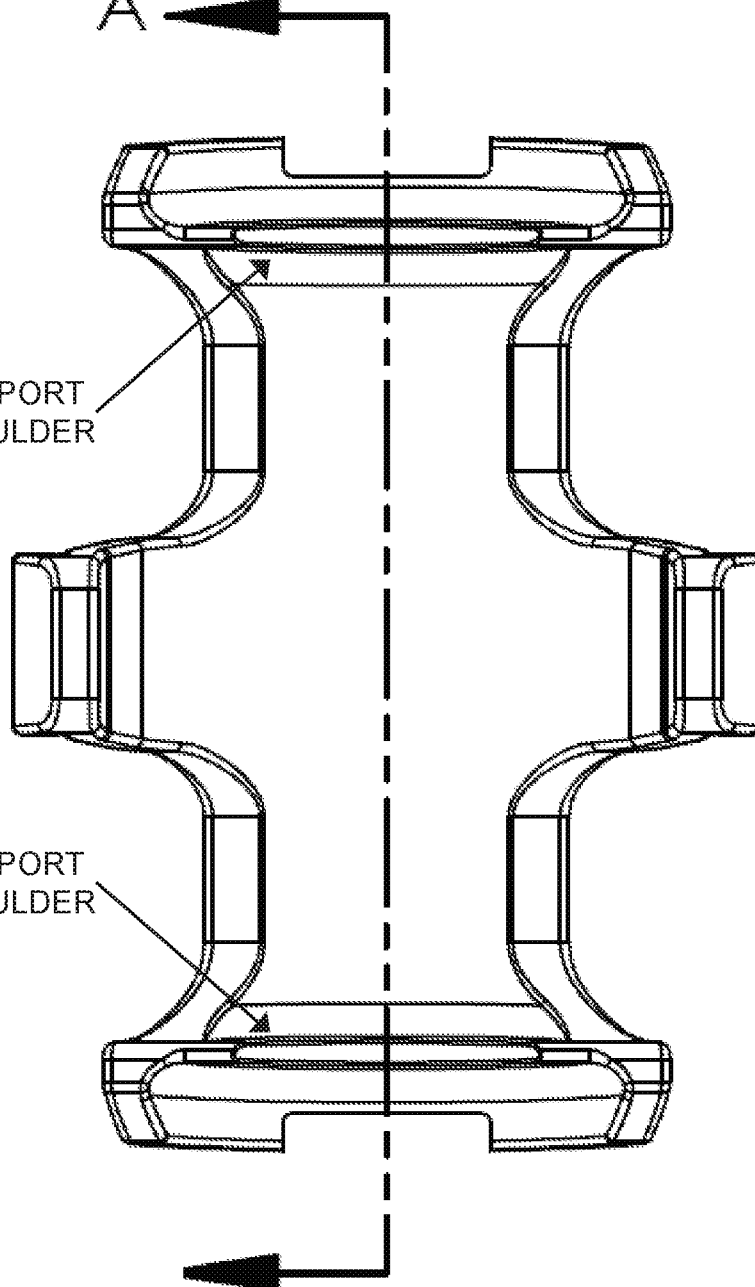
A

SUPPORT
SHOULDER

SUPPORT
SHOULDER

US MARKET VERSION

FIG. 14E



MECHANICAL
DIAGRAM
1450

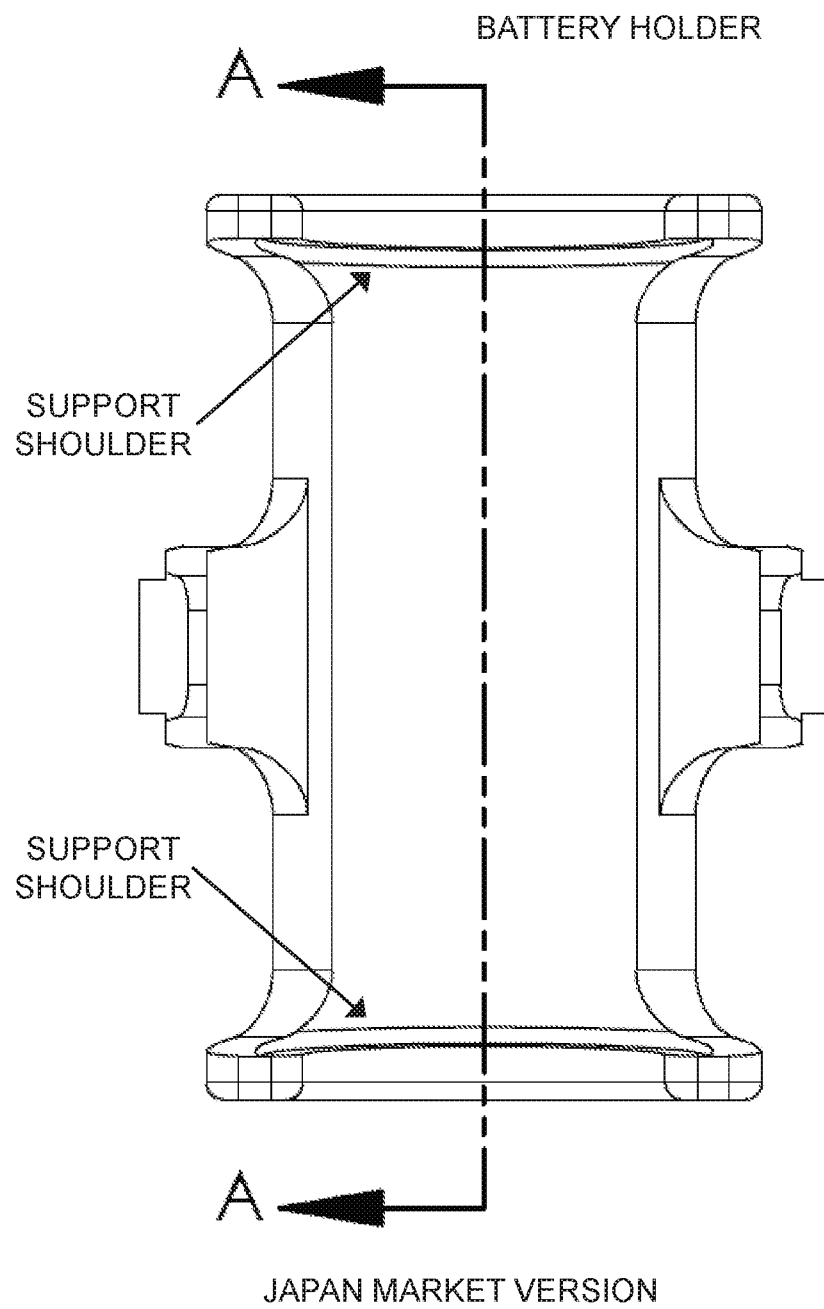
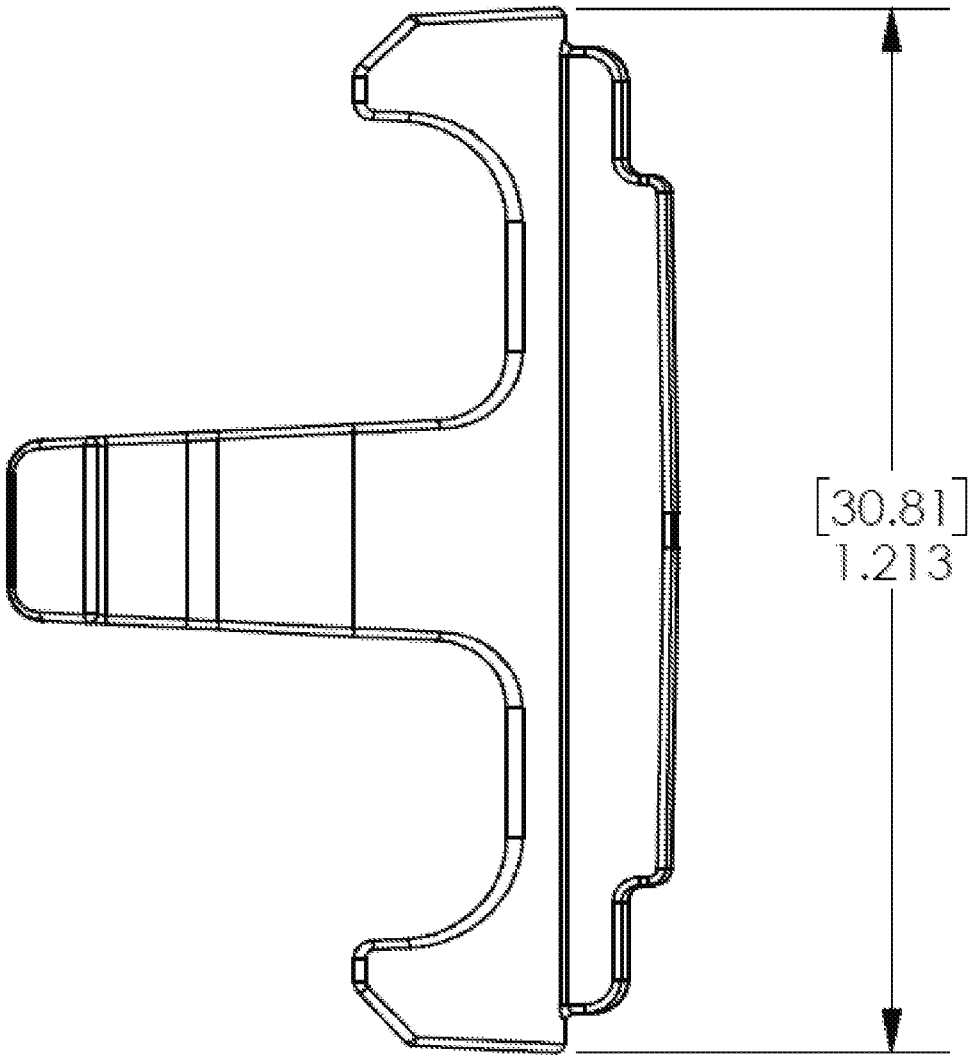


FIG. 14F

MECHANICAL
DIAGRAM
1460

BATTERY HOLDER

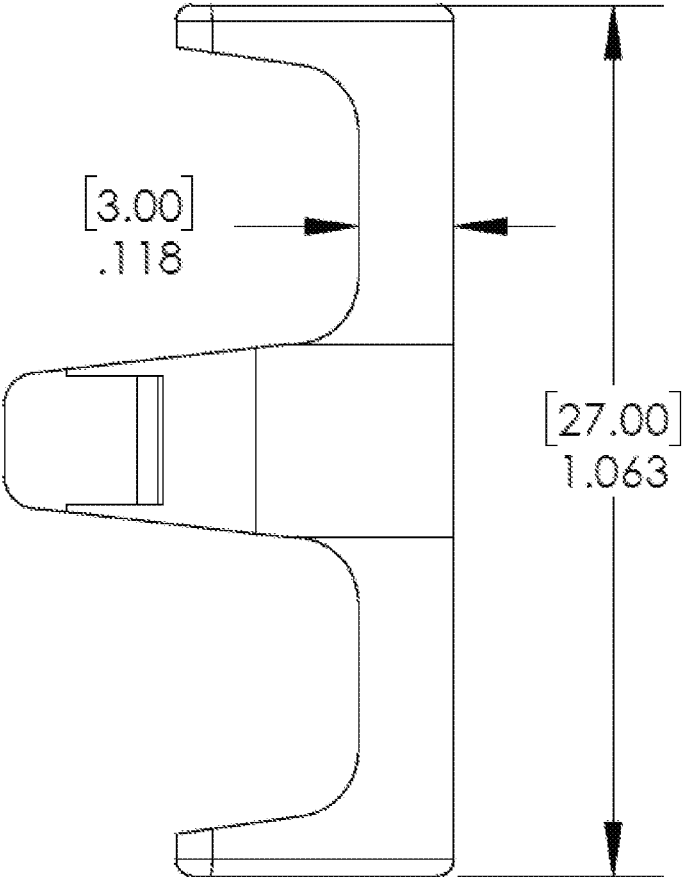


US MARKET VERSION

FIG. 14G

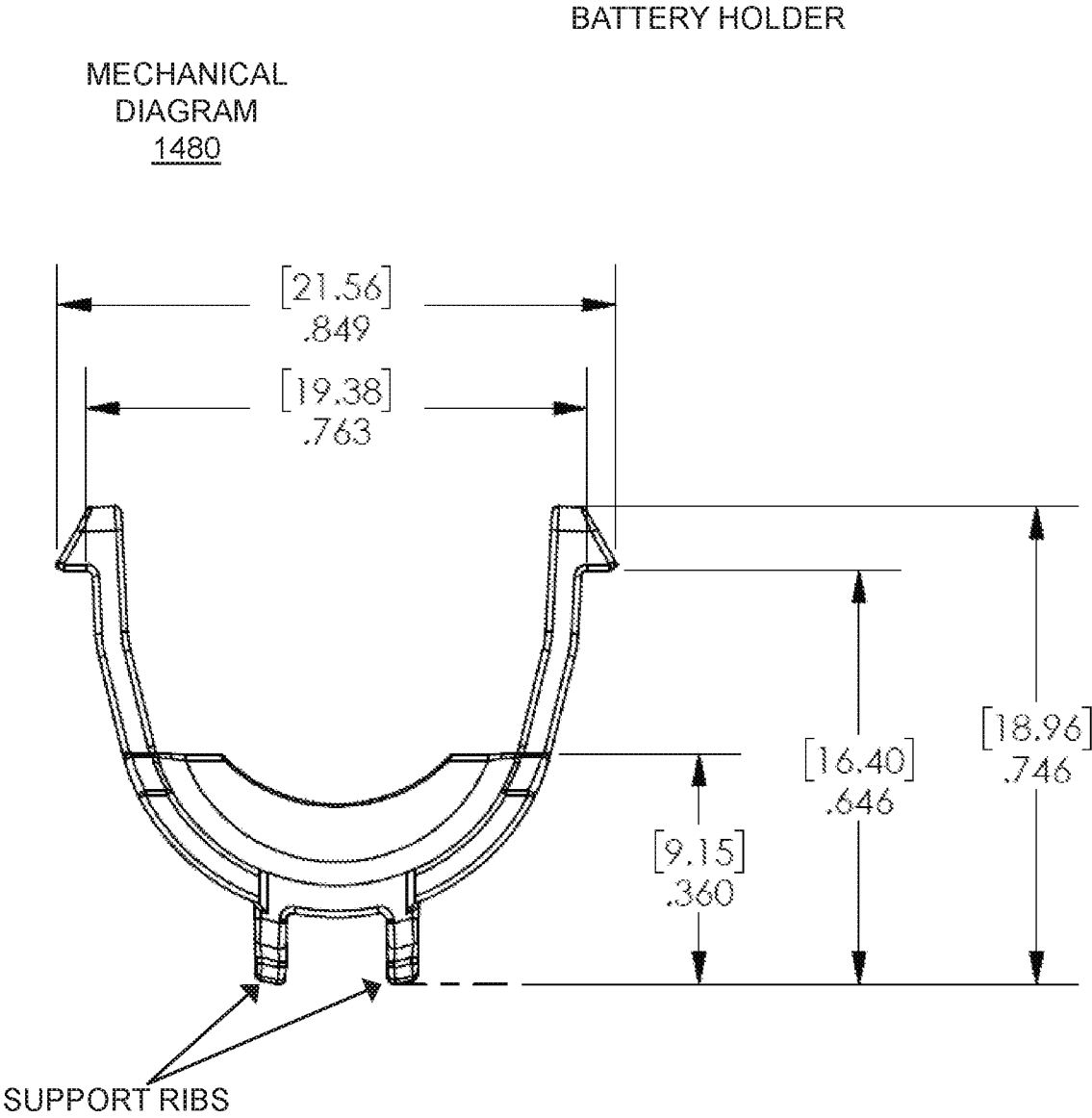
MECHANICAL
DIAGRAM
1470

BATTERY HOLDER



JAPAN MARKET VERSION

FIG. 14H

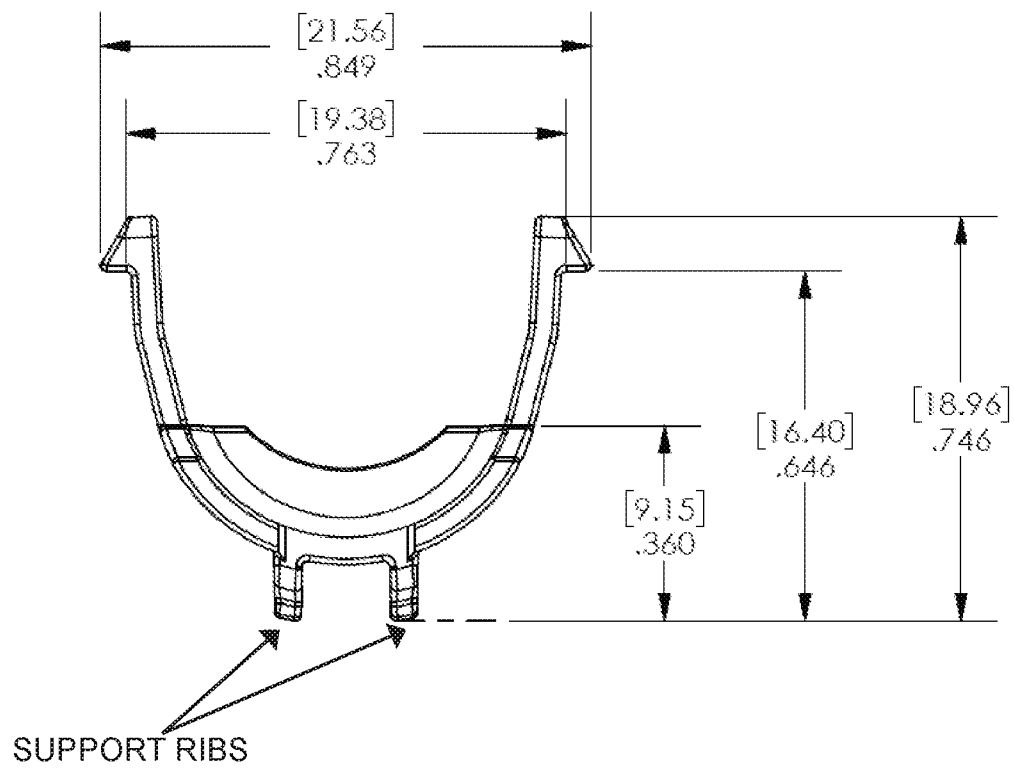


US MARKET VERSION

FIG. 14I

MECHANICAL
DIAGRAM
1490

BATTERY HOLDER

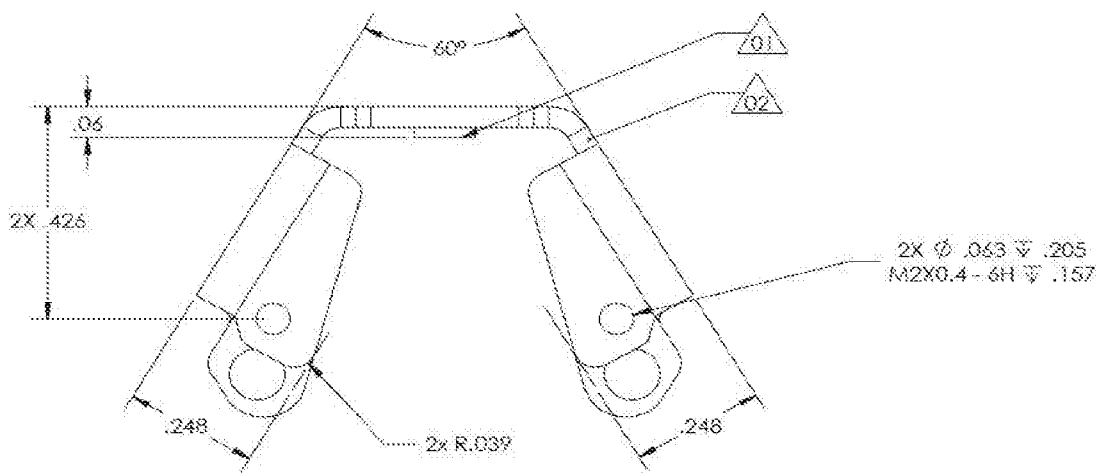


JAPAN MARKET VERSION

FIG. 14J

MECHANICAL
DIAGRAM
1500

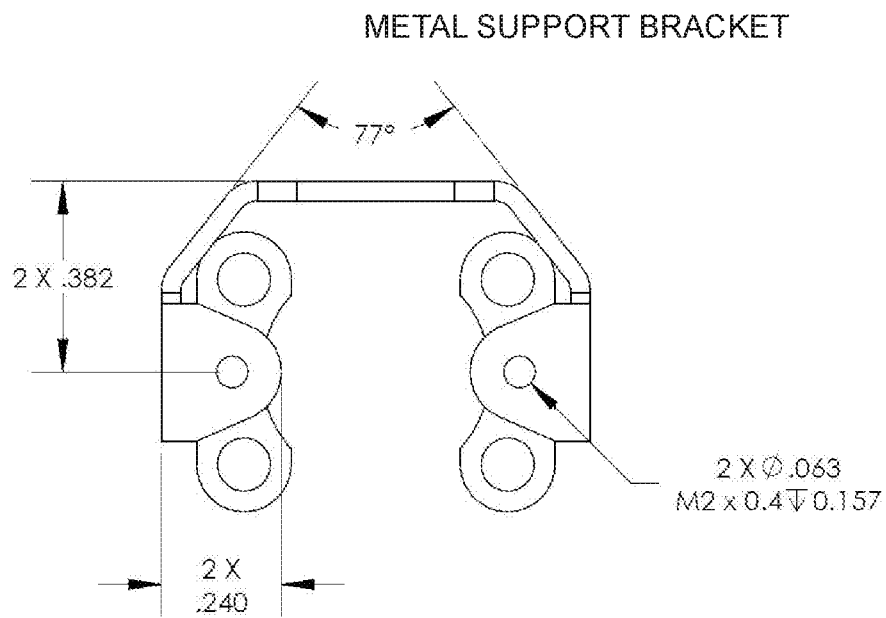
METAL SUPPORT BRACKET



US MARKET VERSION

FIG. 15A

MECHANICAL
DIAGRAM
1510

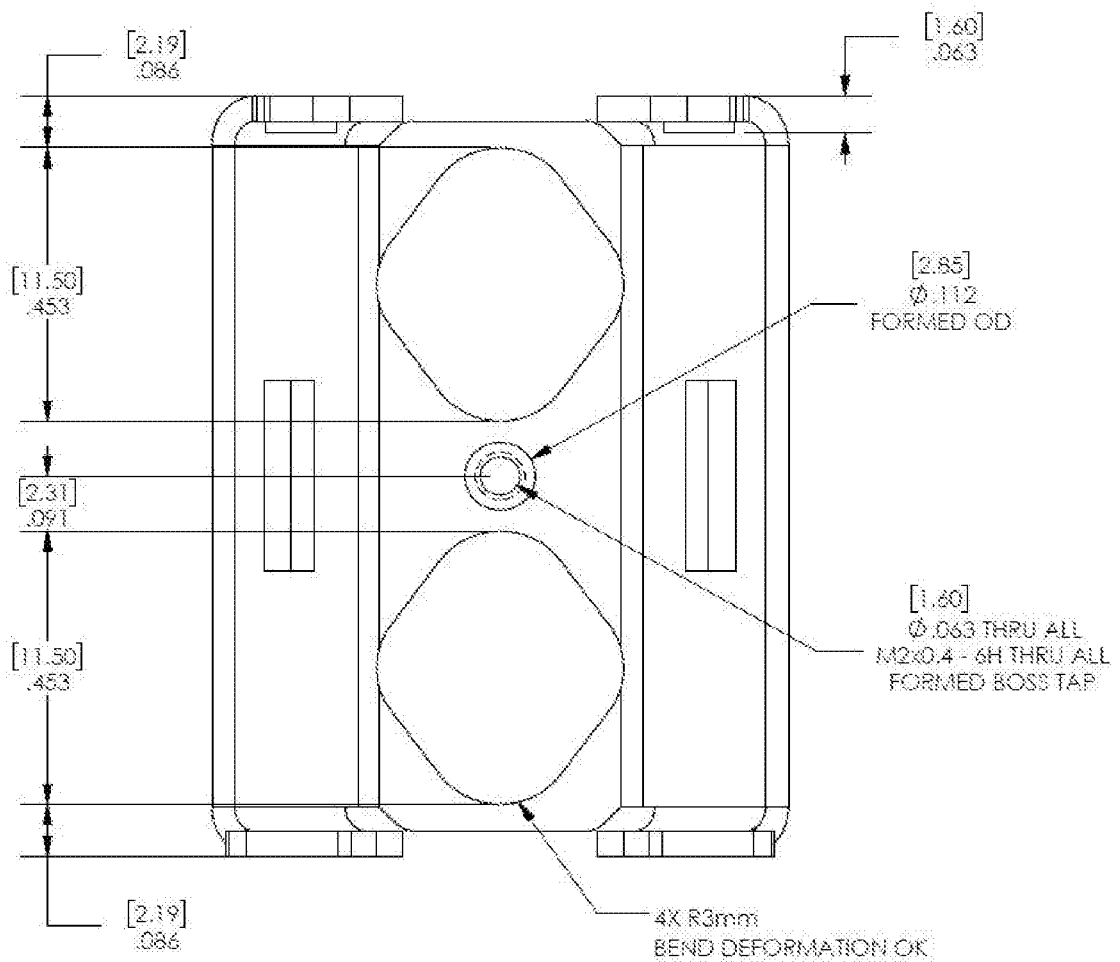


JAPAN MARKET VERSION

FIG. 15B

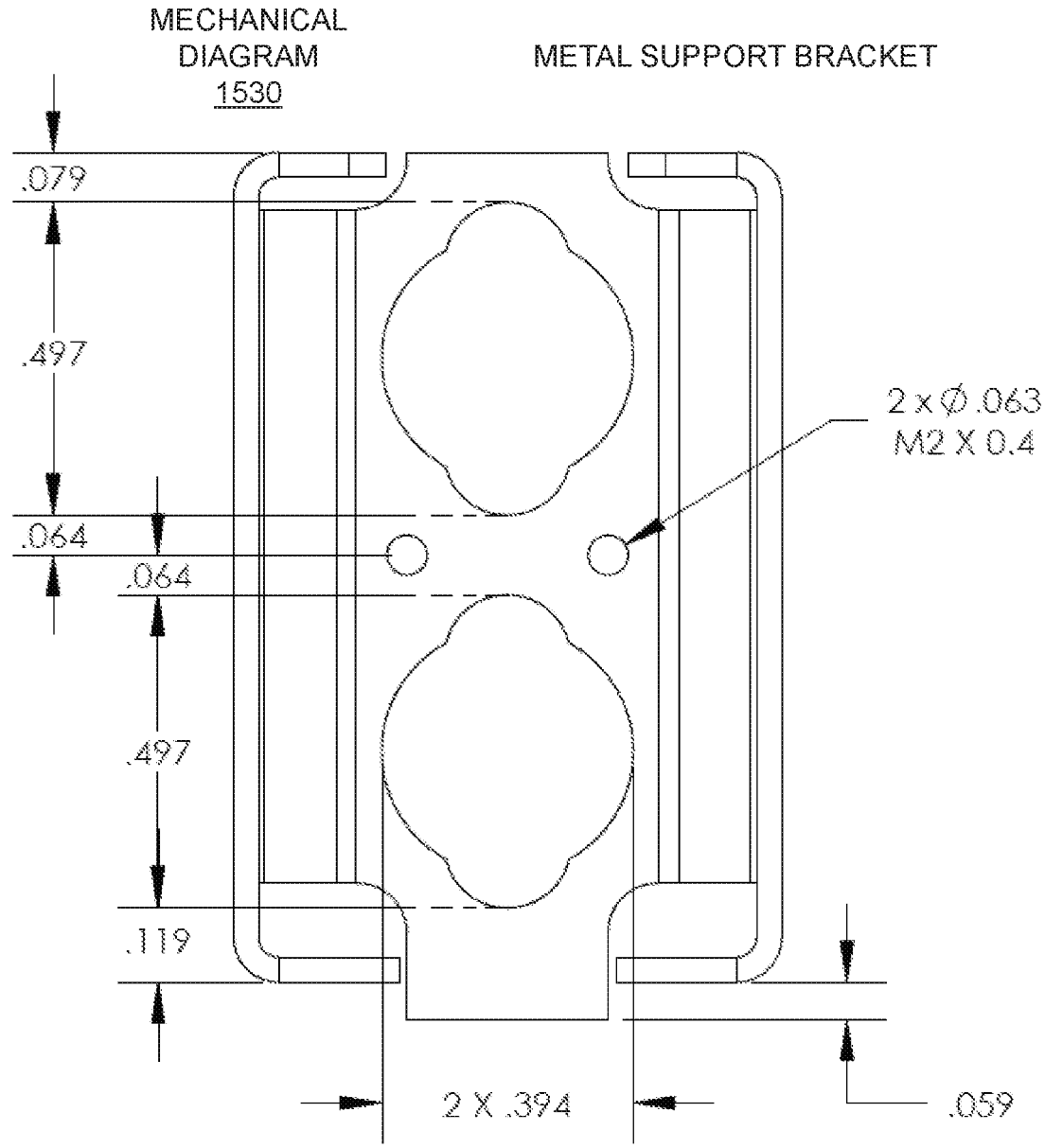
DIAGRAM
1520

METAL SUPPORT BRACKET



US MARKET VERSION

FIG. 15C



JAPAN MARKET VERSION

FIG. 15D

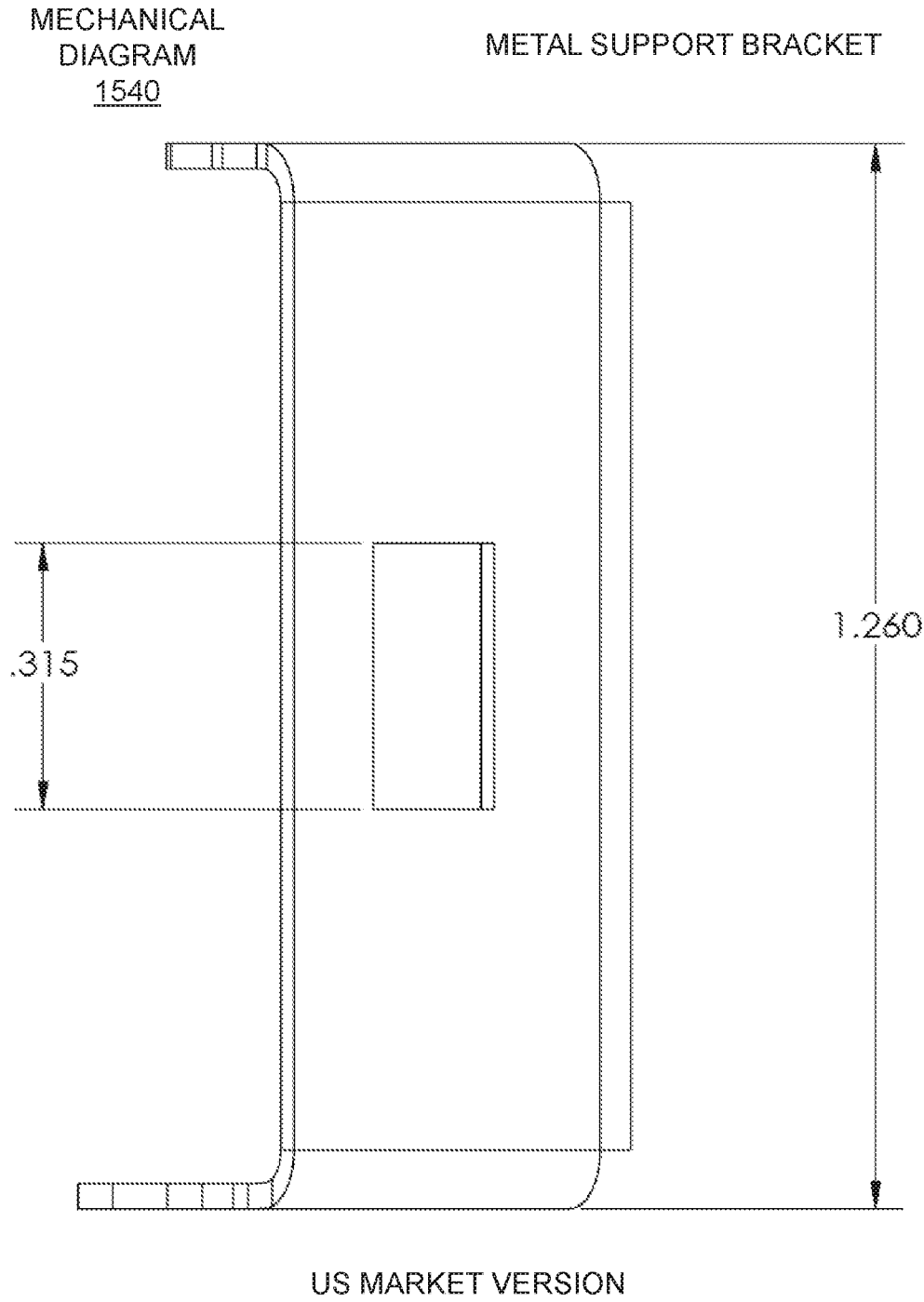


FIG. 15E

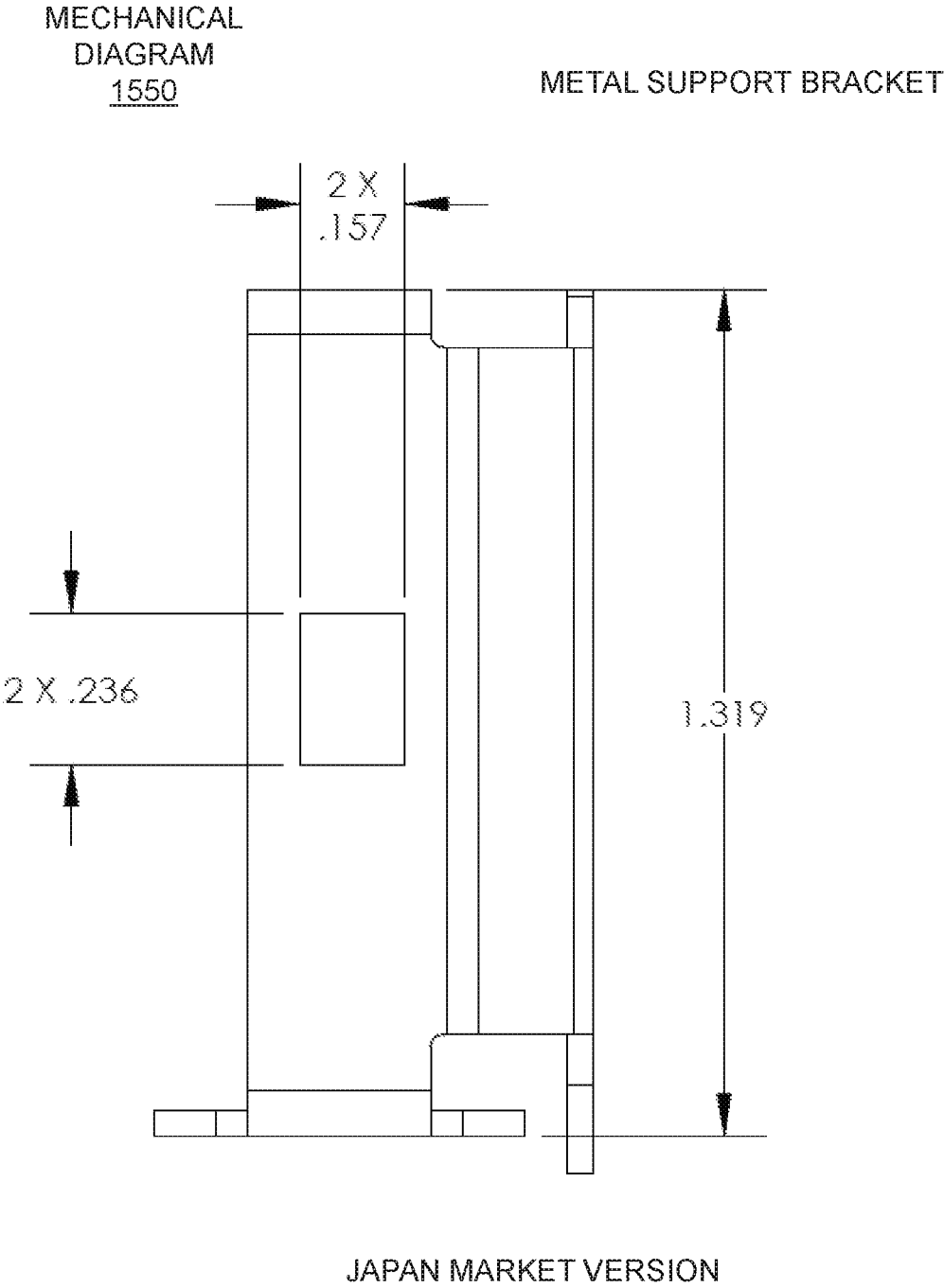
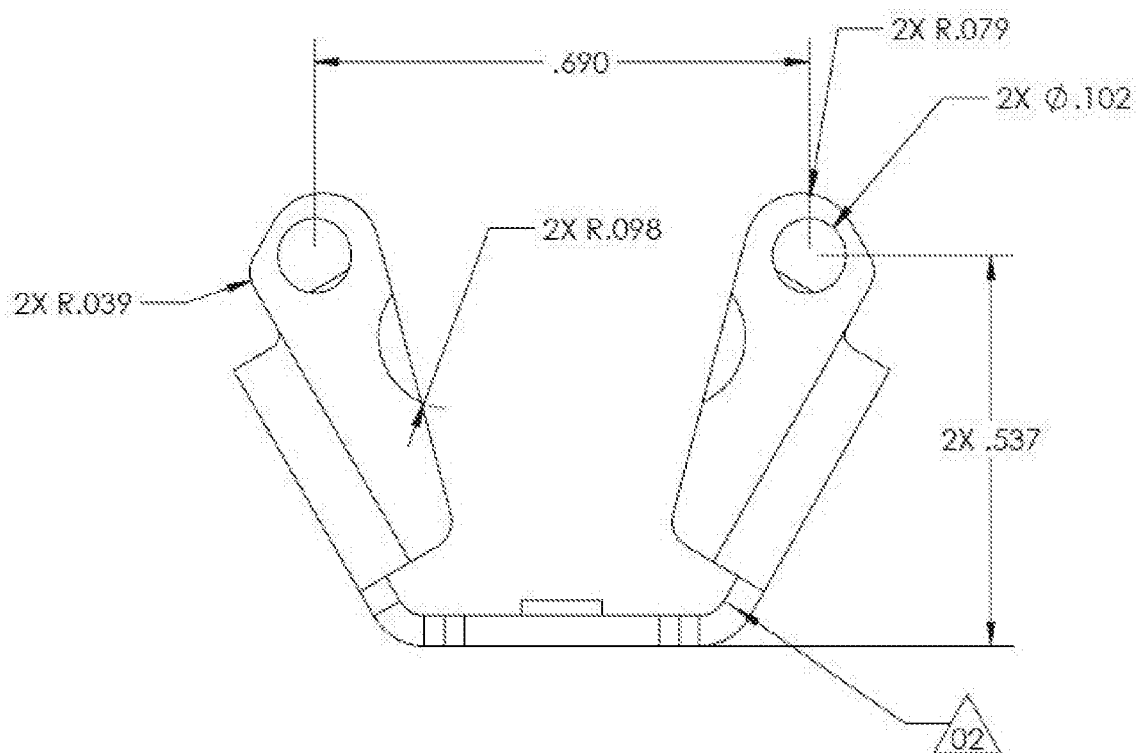


FIG. 15F

MECHANICAL
DIAGRAM
1560

METAL SUPPORT BRACKET

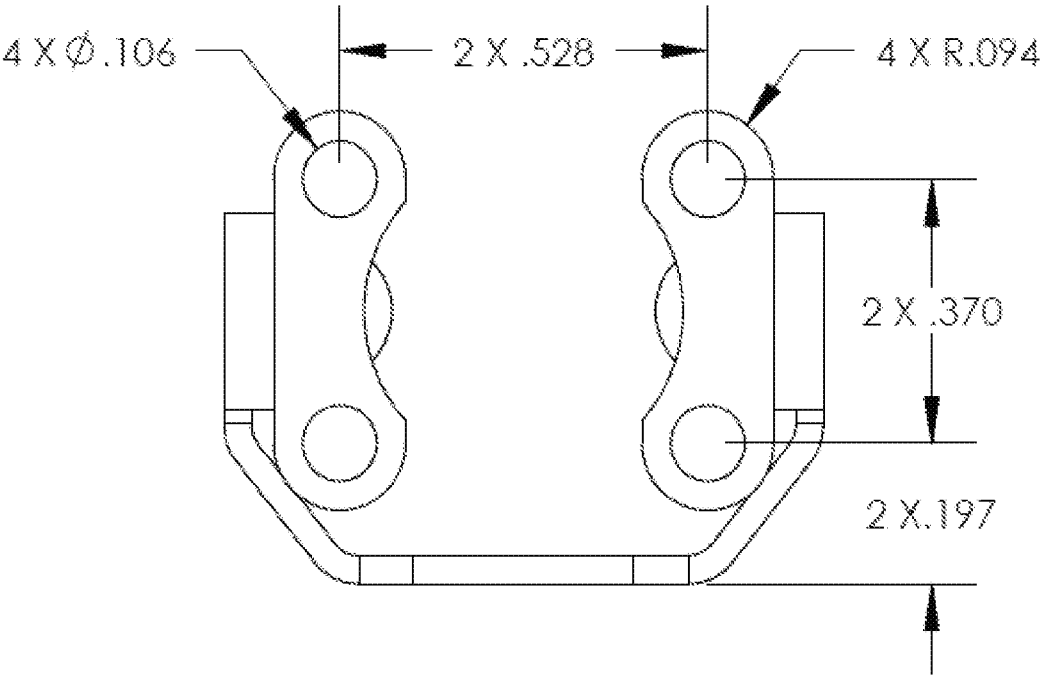


US MARKET VERSION

FIG. 15G

MECHANICAL
DIAGRAM
1570

METAL SUPPORT BRACKET

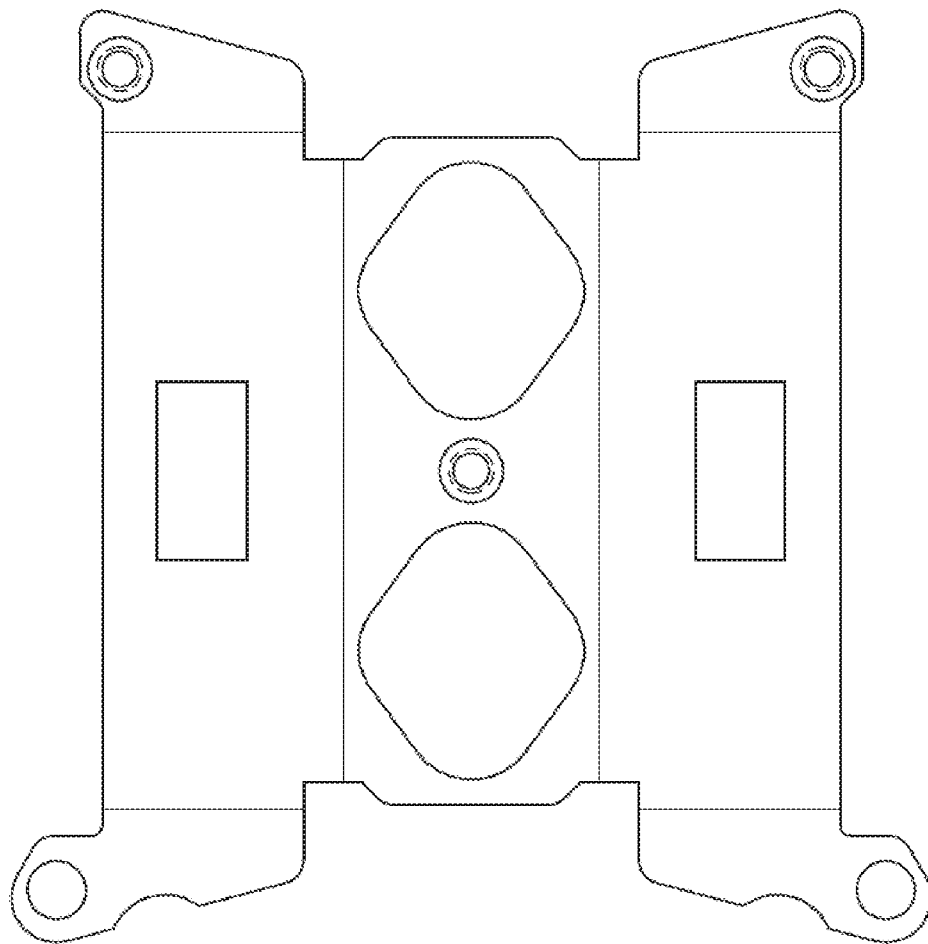


JAPAN MARKET VERSION

FIG. 15H

MECHANICAL
DIAGRAM
1580

METAL SUPPORT BRACKET

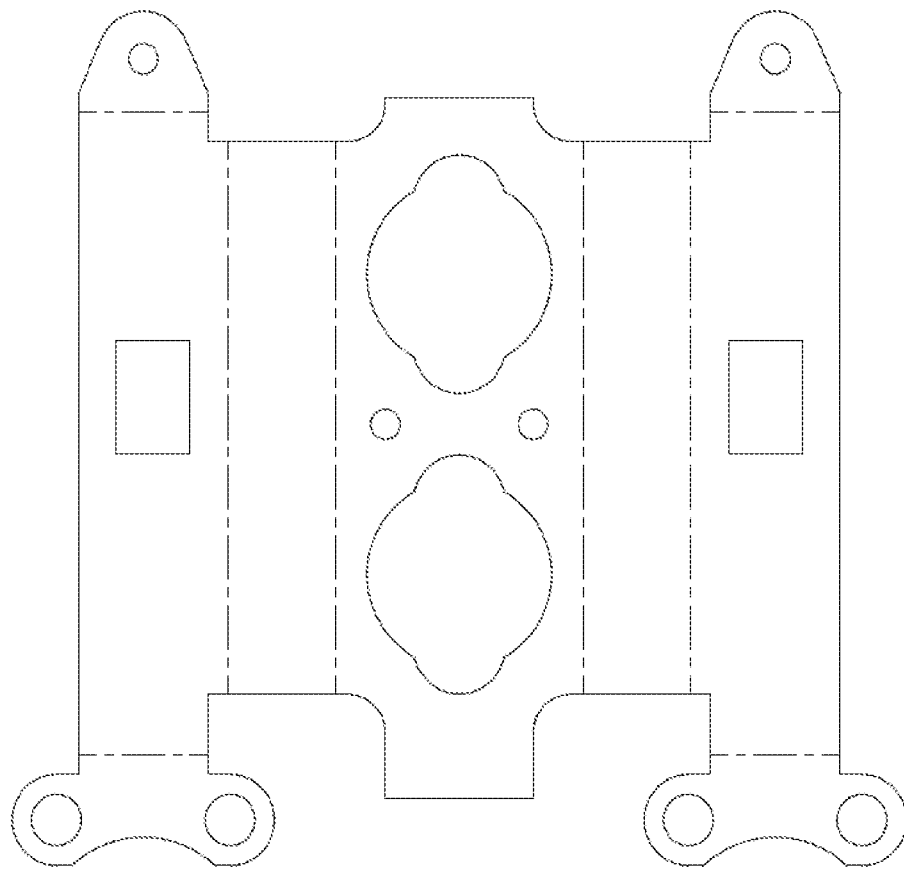


US MARKET VERSION

FIG. 15I

MECHANICAL
DIAGRAM
1590

METAL SUPPORT BRACKET

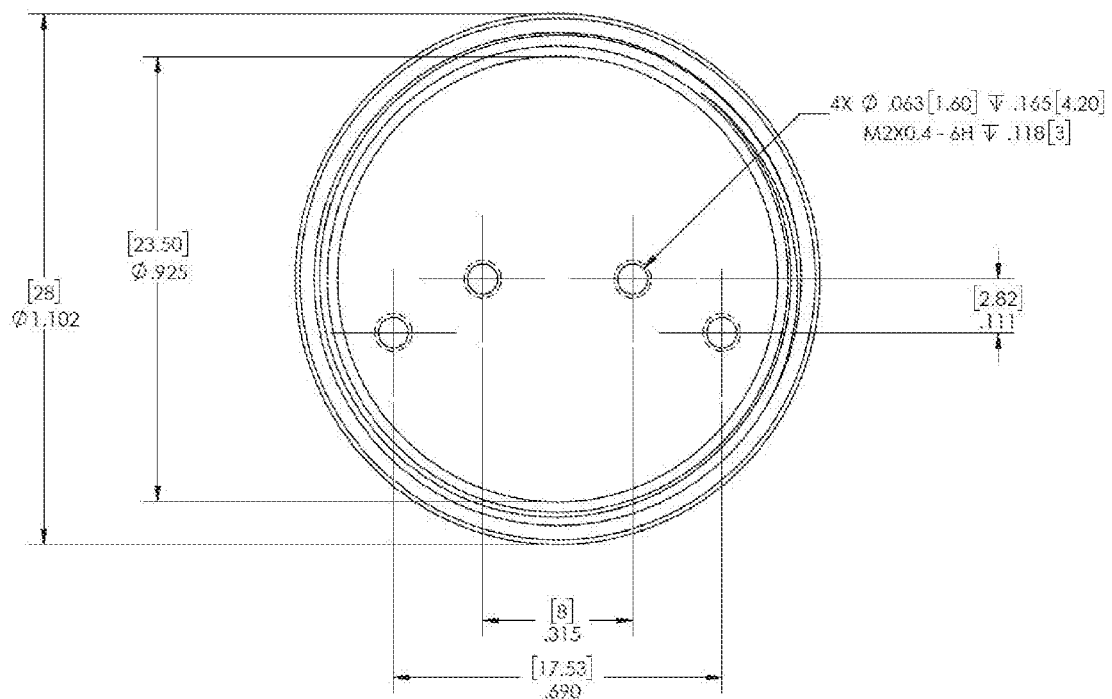


JAPAN MARKET VERSION

FIG. 15J

MECHANICAL
DIAGRAM
1600

NON PIVOTING BASE

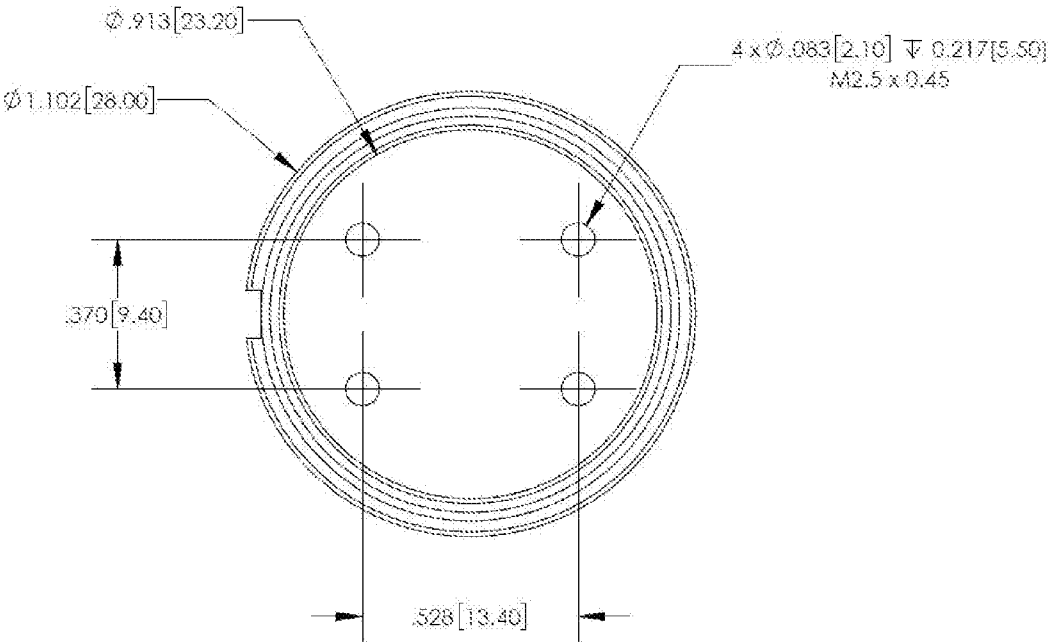


US MARKET VERSION

FIG. 16A

MECHANICAL
DIAGRAM
1610

NON PIVOTING BASE

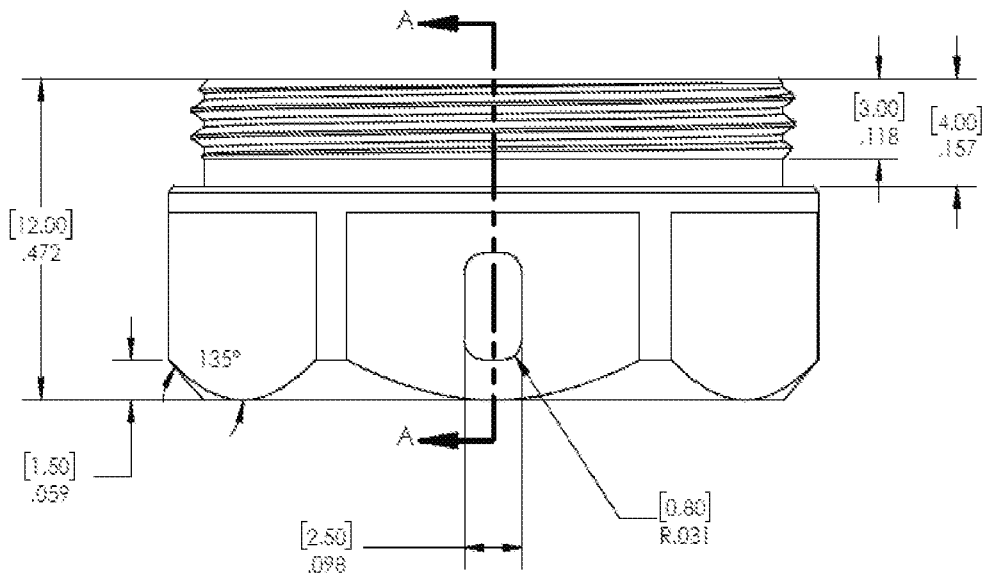


JAPAN MARKET VERSION

FIG. 16B

MECHANICAL
DIAGRAM
1620

NON PIVOTING BASE

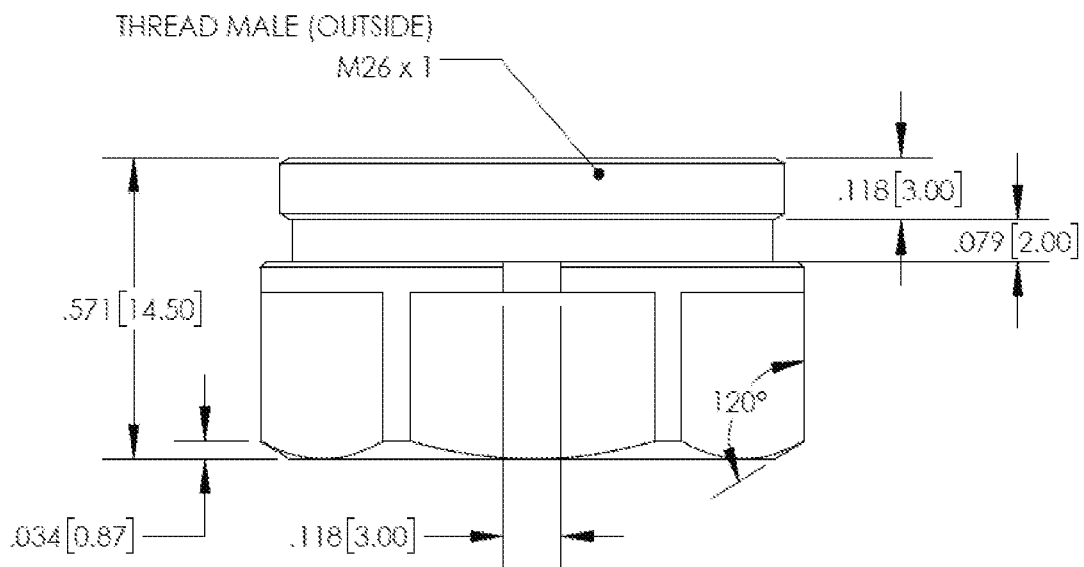


US MARKET VERSION

FIG. 16C

MECHANICAL
DIAGRAM
1630

NON PIVOTING BASE

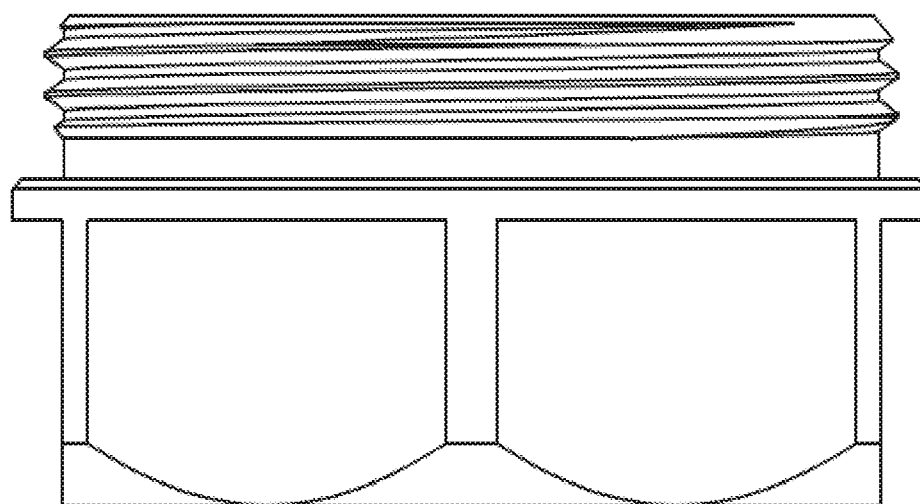


JAPAN MARKET VERSION

FIG. 16D

MECHANICAL
DIAGRAM
1640

NON PIVOTING BASE

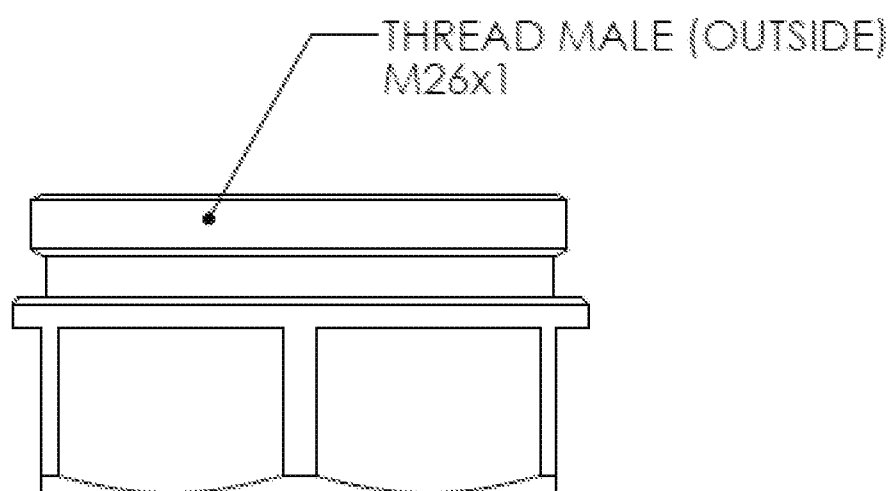


US MARKET VERSION

FIG. 16E

MECHANICAL
DIAGRAM
1650

NON PIVOTING BASE

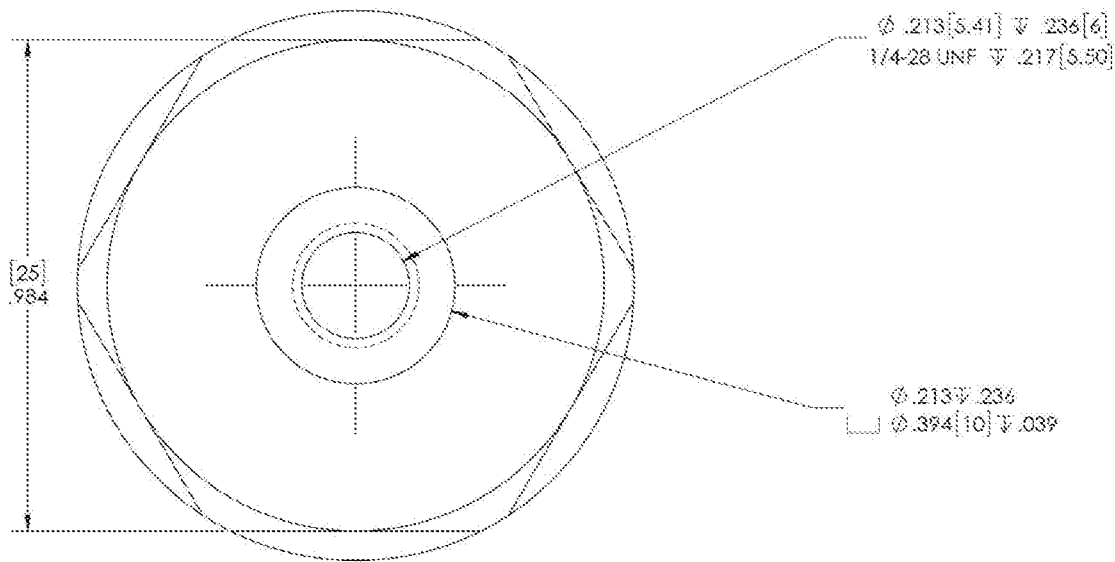


JAPAN MARKET VERSION

FIG. 16F

MECHANICAL
DIAGRAM
1660

NON PIVOTING BASE

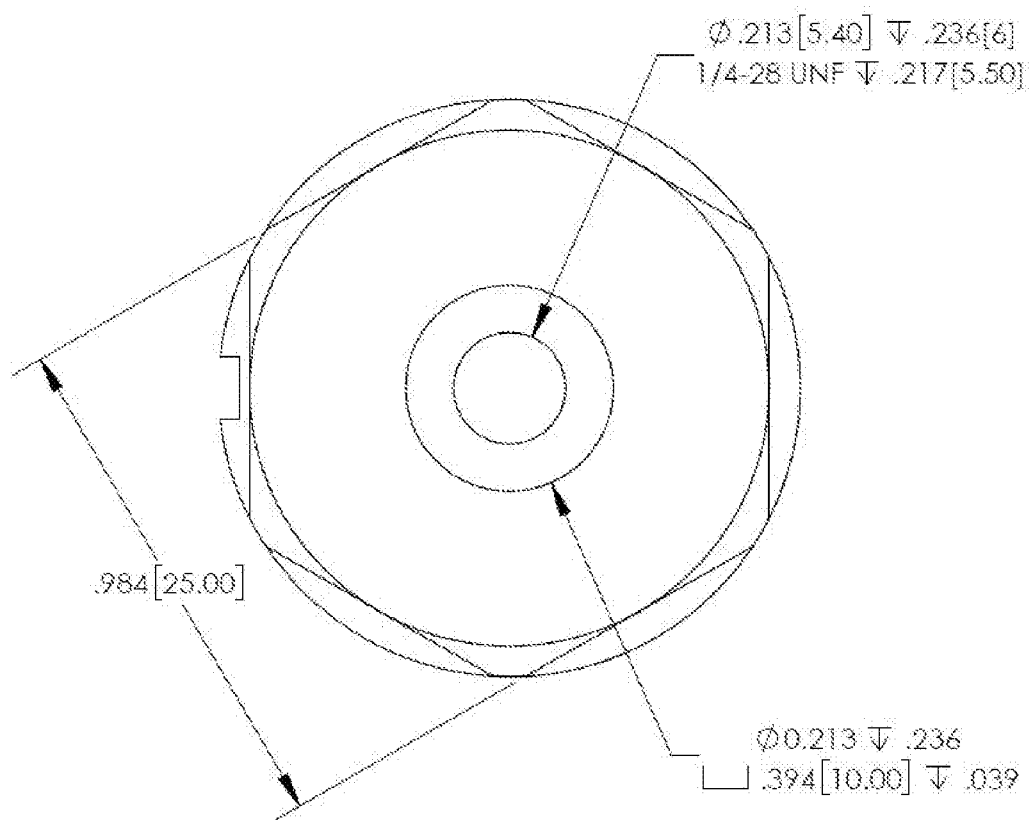


US MARKET VERSION

FIG. 16G

MECHANICAL
DIAGRAM
1670

NON PIVOTING BASE

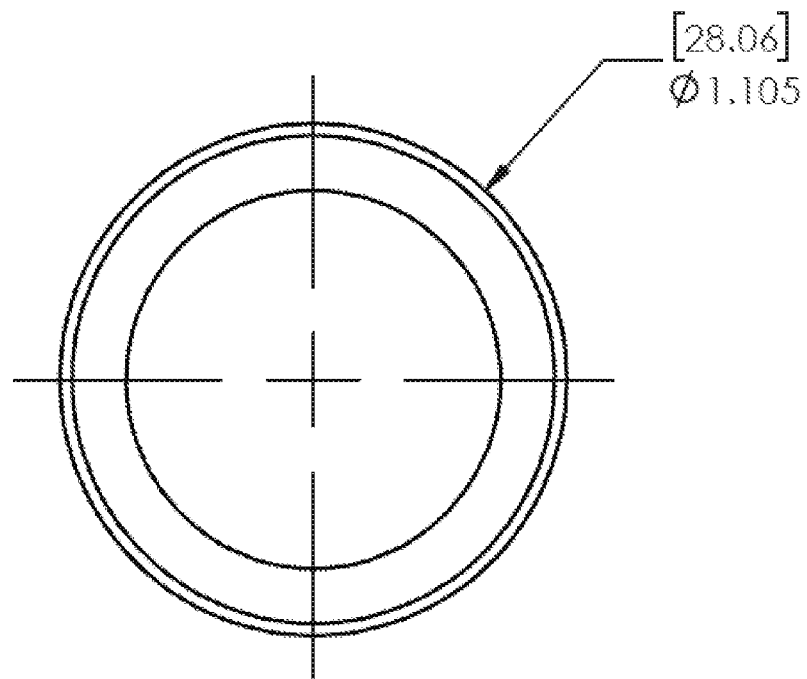


JAPAN MARKET VERSION

FIG. 16H

DIAGRAM
1700

CAP



US MARKET VERSION

FIG. 17A

MECHANICAL
DIAGRAM
1710

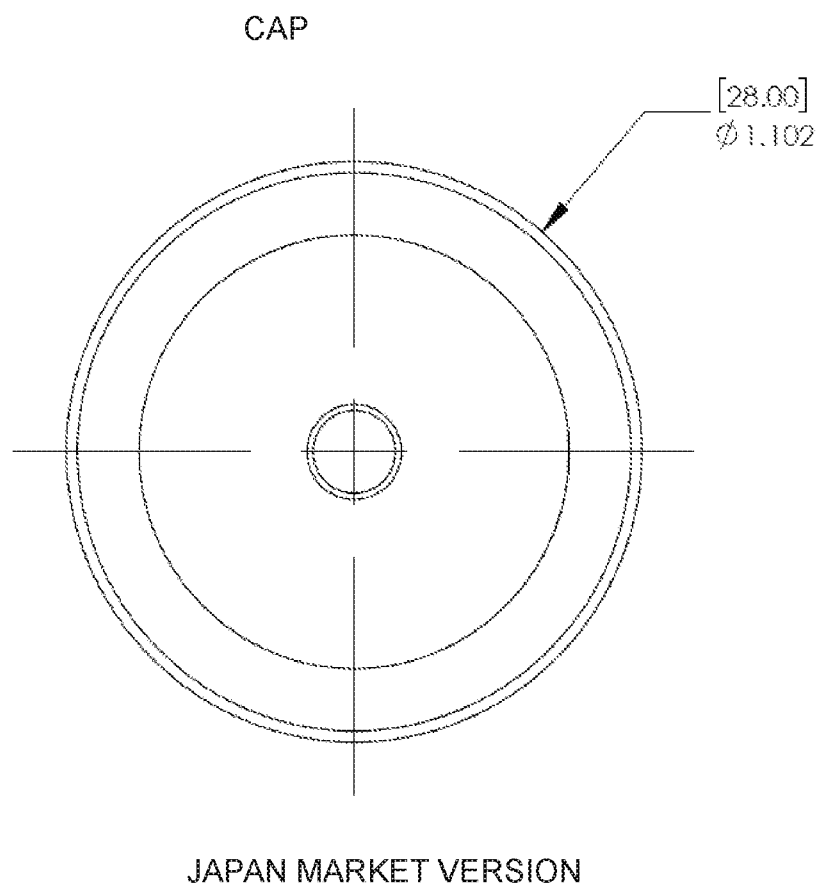


FIG. 17B

MECHANICAL
DIAGRAM
1720

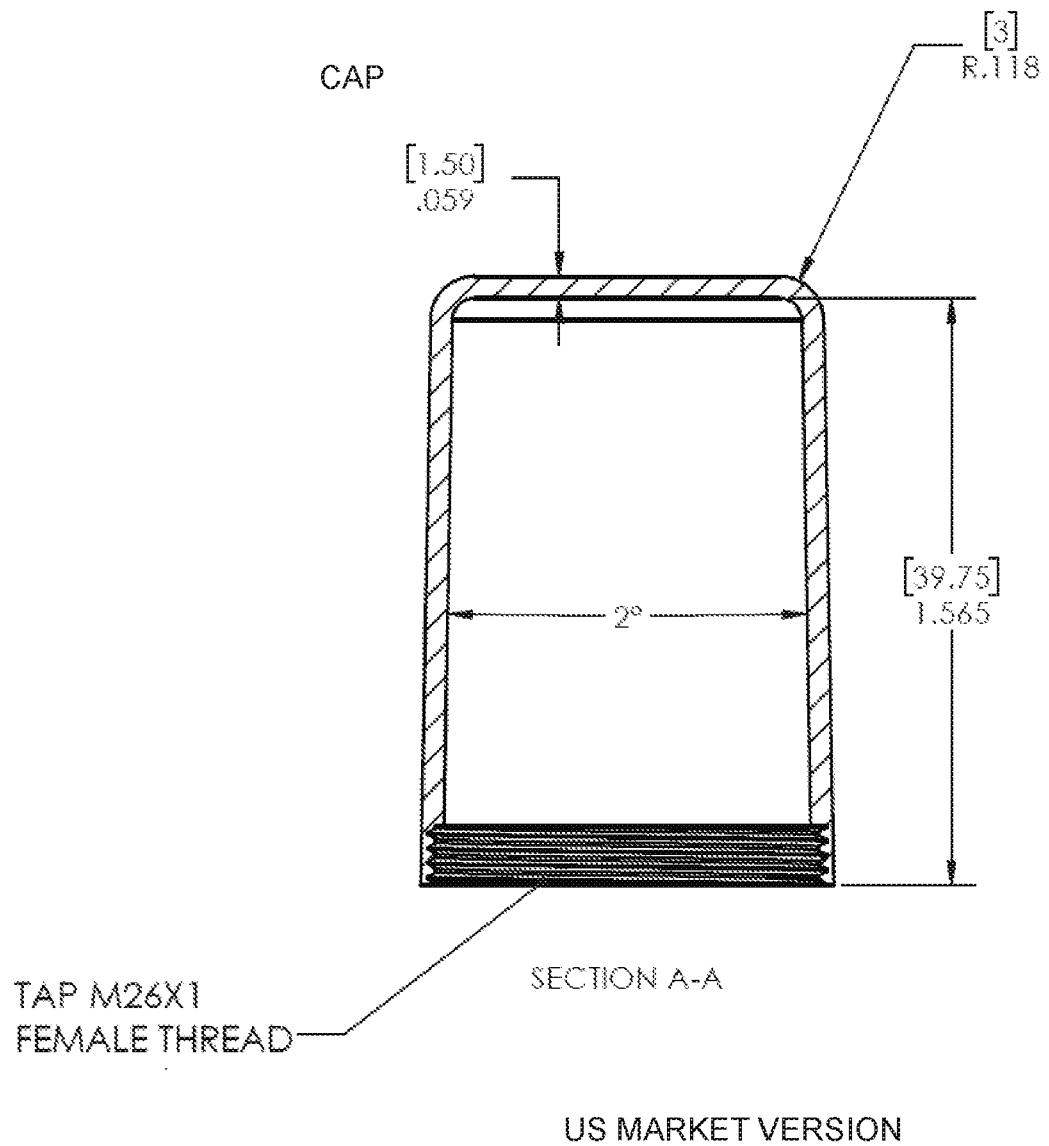


FIG. 17C

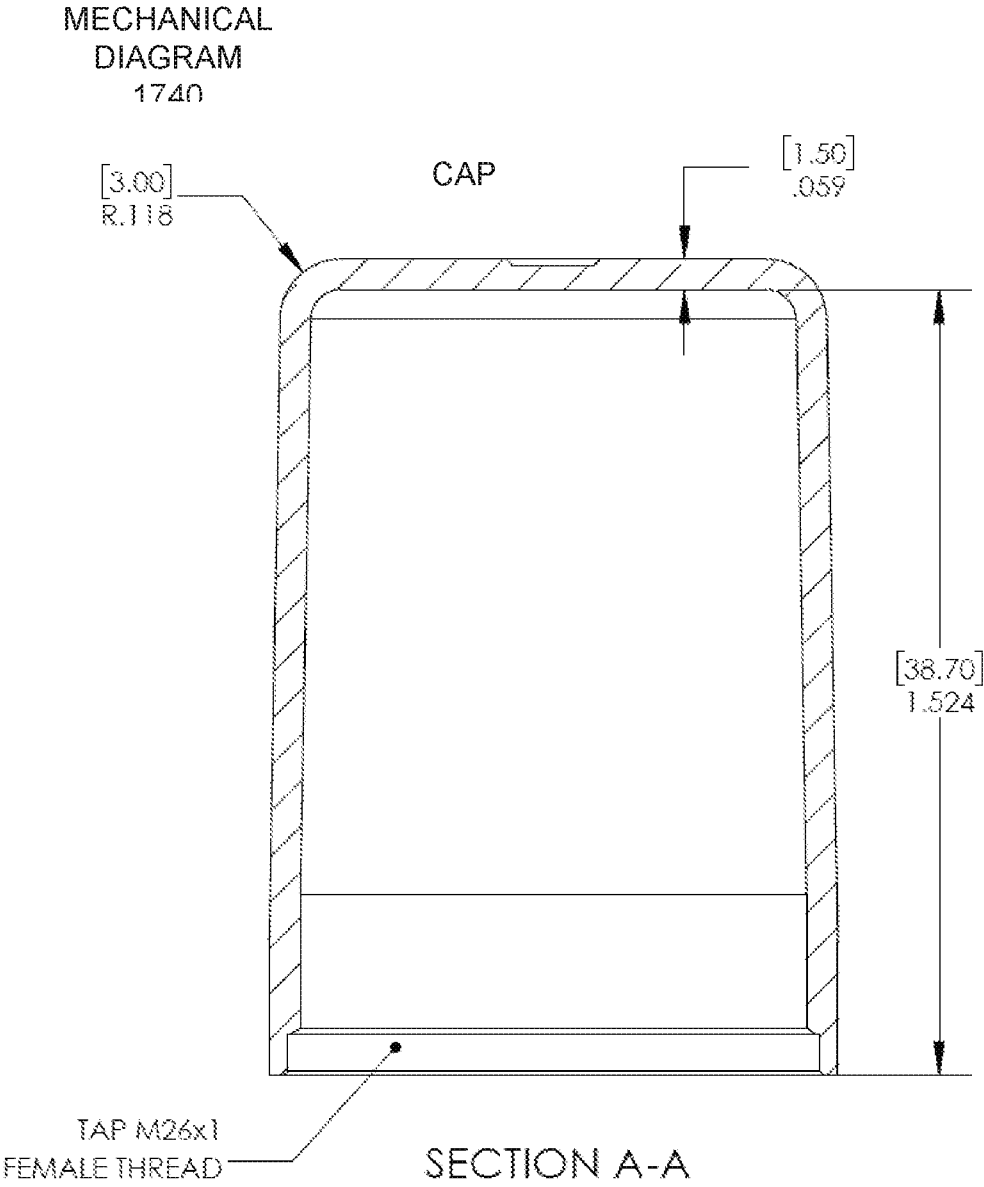
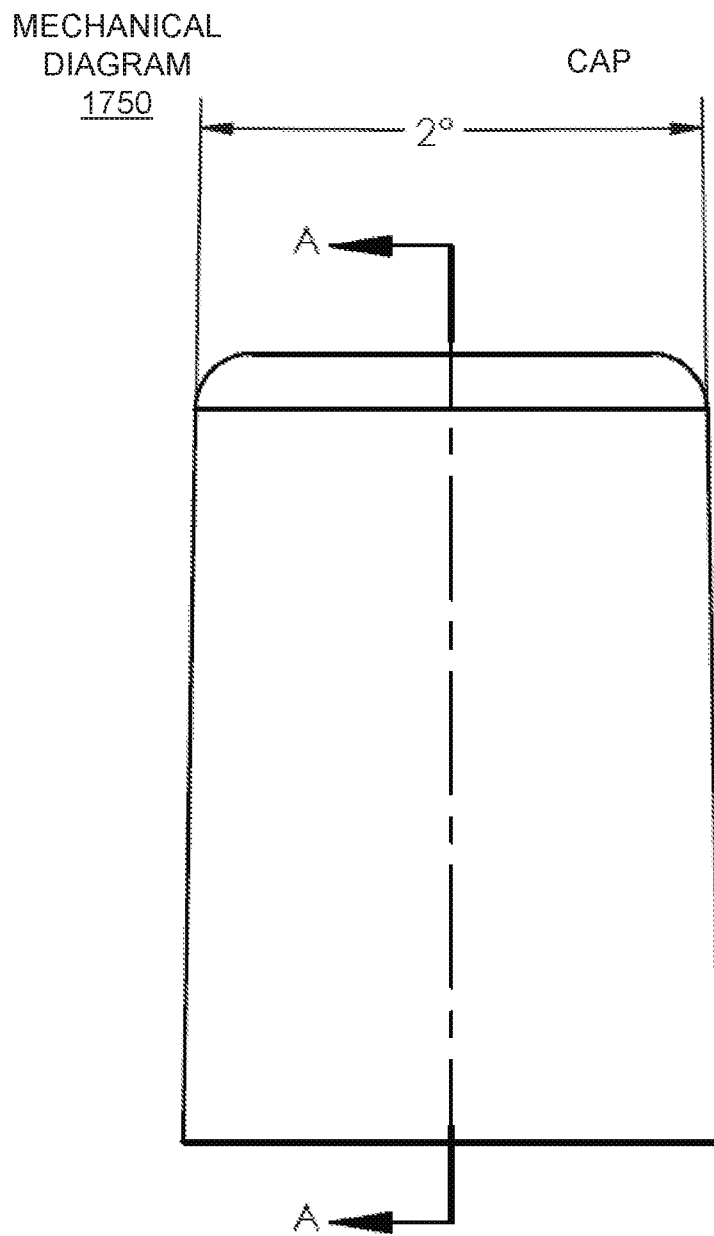
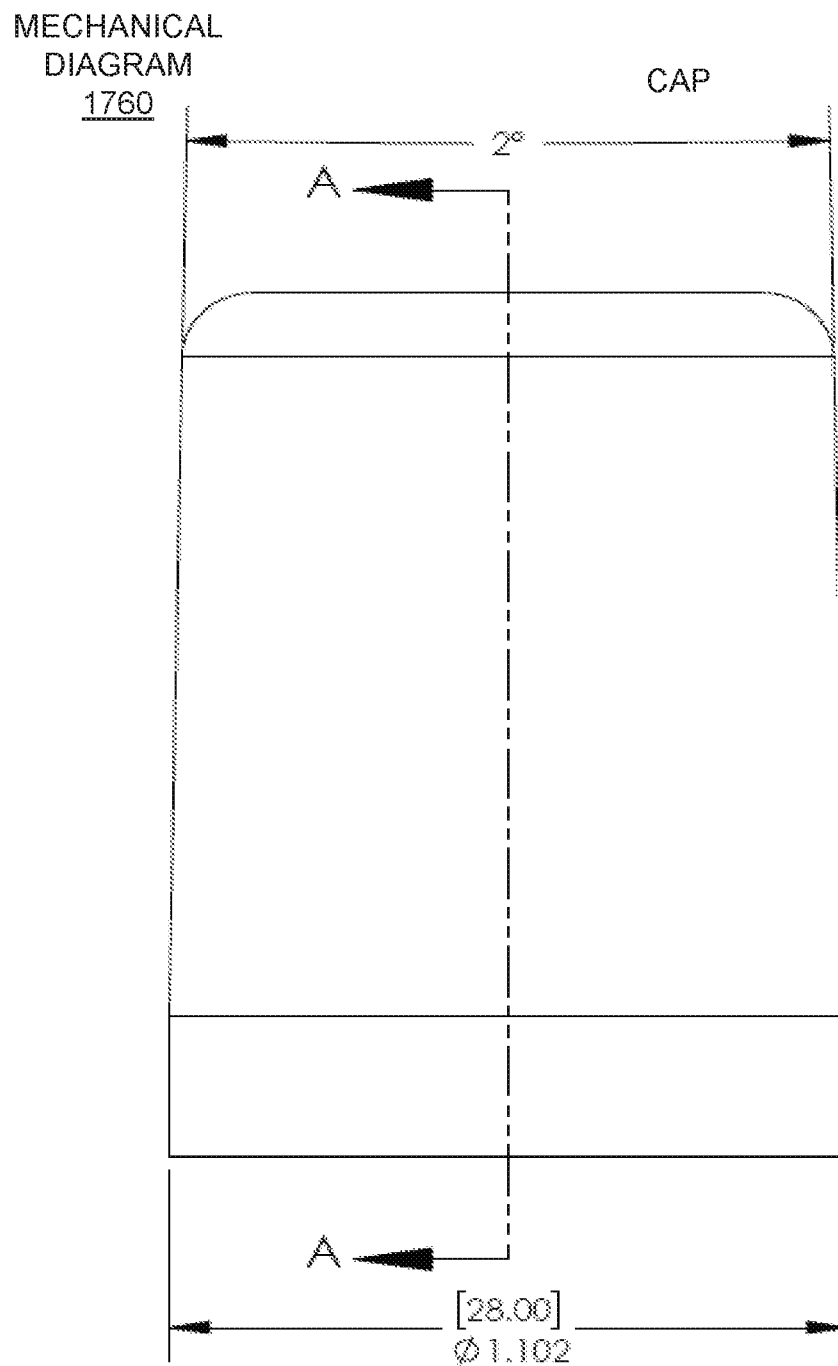


FIG. 17D



US MARKET VERSION

FIG. 17E

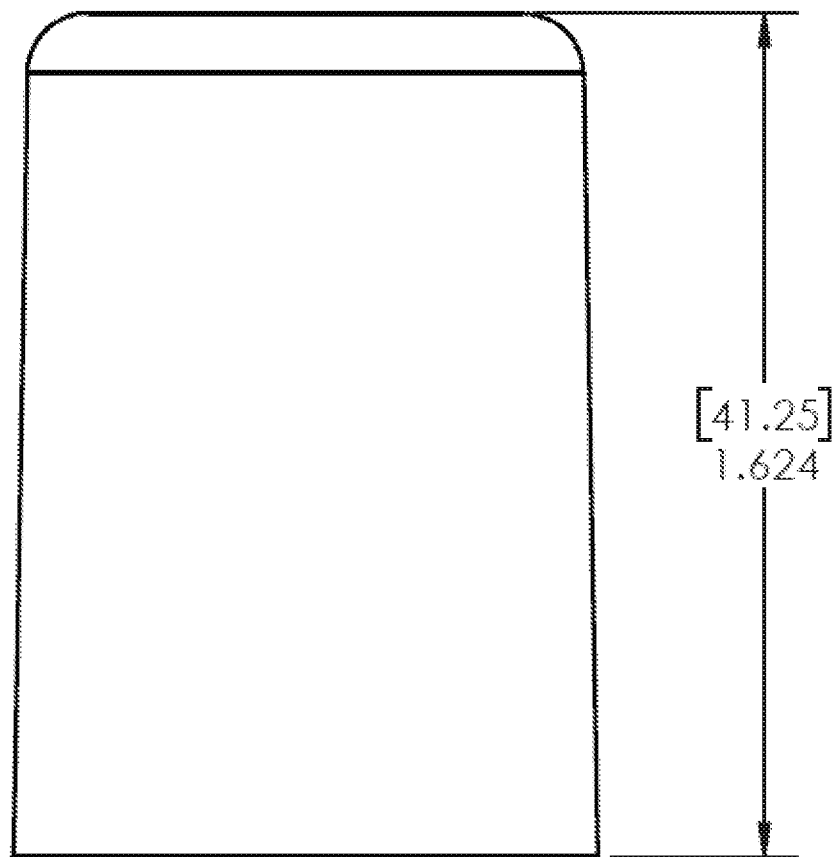


JAPAN MARKET VERSION

FIG. 17F

MECHANICAL
DIAGRAM
1770

CAP

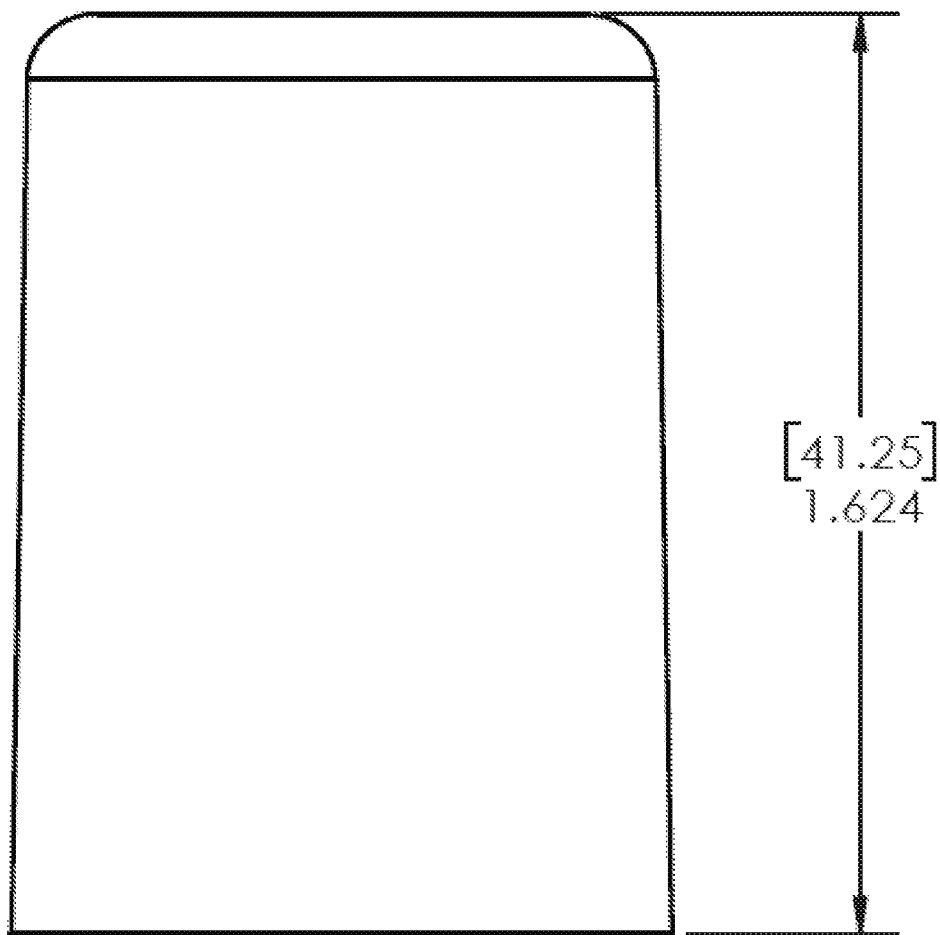


US MARKET VERSION

FIG. 17G

MECHANICAL
DIAGRAM
1770

CAP



JAPAN MARKET VERSION

FIG. 17H