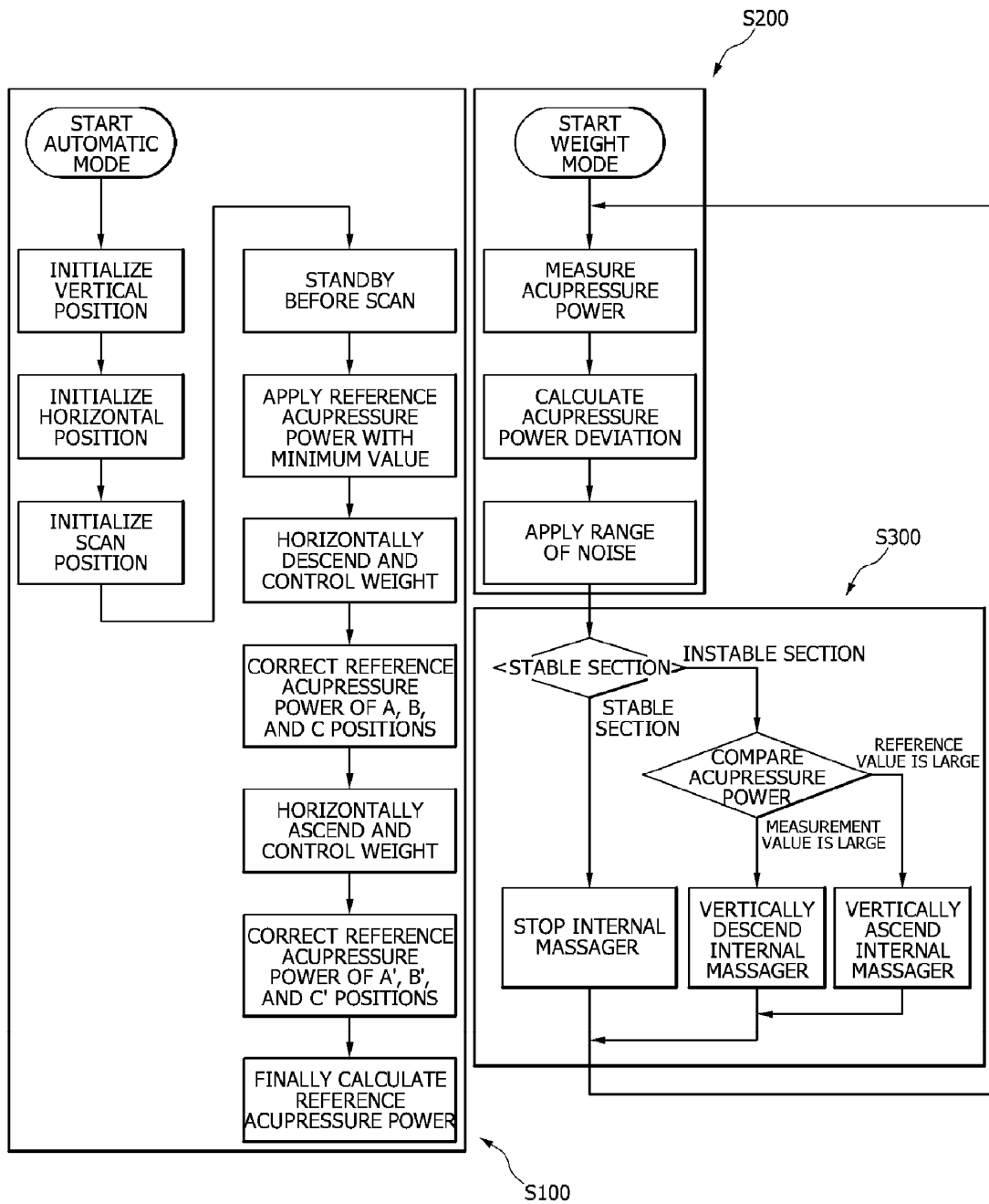


【FIG. 1】



【FIG. 2】

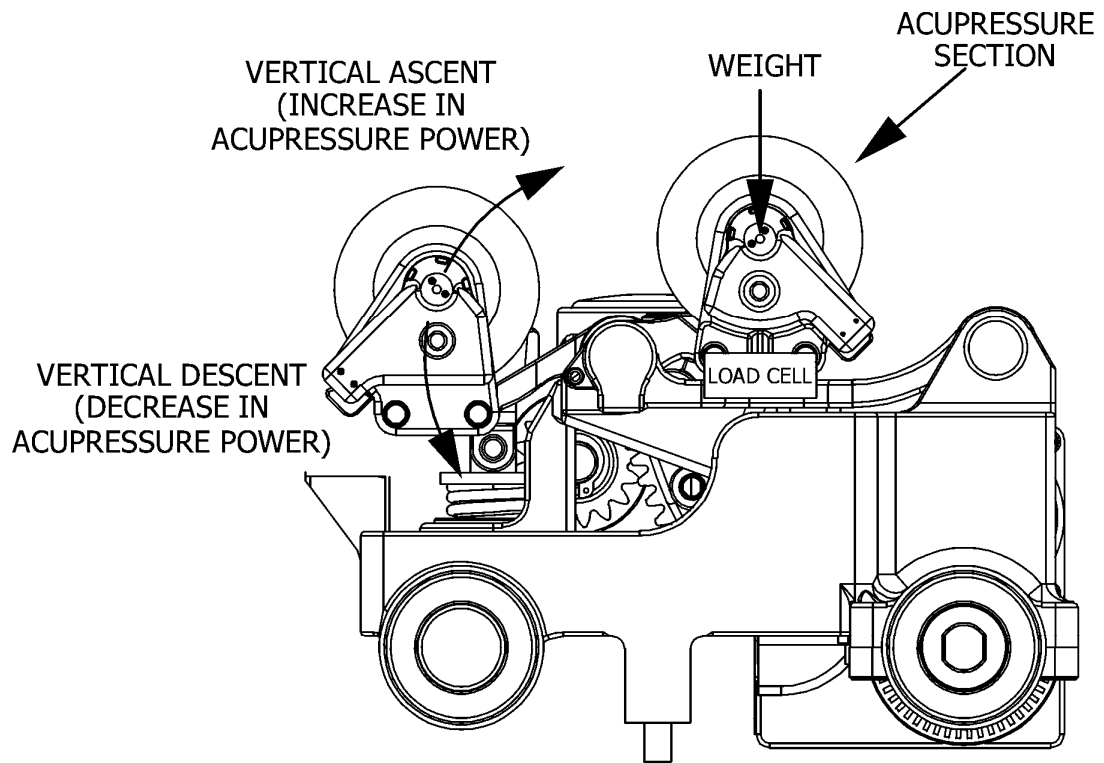


FIG. 2

```

graph TD
    S([START  
AUTOMATIC  
MODE]) --> IVP[INITIALIZE  
VERTICAL  
POSITION]
    IVP --> IHP[INITIALIZE  
HORIZONTAL  
POSITION]
    IHP --> ISP[INITIALIZE  
SCAN  
POSITION]
    ISP --> SBSC[STANDBY  
BEFORE SCAN]
    SBSC --> VDC[VERTICALLY DESCEND  
AND DETECT  
A, B, AND C]
    VDC --> STABC["STORE A, B, AND C  
C = SPINE NO. 24"]
    STABC --> VAC[VERTICALLY ASCEND  
AND DETECT  
A, B, AND C]
    VAC --> STA'BC["STORE A', B', AND C'"]
    STA'BC --> J1(( ))
    J1 --> JD{VERTICALLY  
DESCEND}
    JD --> CP{C POINT}
    CP --> CO[CORRECT ACUPOINT  
WITH OFFSET]
    CO --> PTP1{PASS THROUGH  
REFERENCE POINT}
    PTP1 --> COP1[CORRECT ACUPOINT  
WITH PREDETERMINED  
AMOUNT OF OFFSET]
    COP1 --> CPTP1{CONSECUTIVELY  
PASS THROUGH REFERENCE  
POINT}
    CPTP1 --> COR1[CORRECT ACUPOINT  
WITH PREDETERMINED  
AMOUNT OF RATIO]
    COR1 --> J2(( ))
    J2 --> JD
    J2 --> PTP2{PASS THROUGH  
REFERENCE POINT}
    PTP2 --> COP2[CORRECT ACUPOINT  
WITH PREDETERMINED  
AMOUNT OF OFFSET]
    COP2 --> CPTP2{CONSECUTIVELY  
PASS THROUGH REFERENCE  
POINT}
    CPTP2 --> COR2[CORRECT ACUPOINT  
WITH PREDETERMINED  
AMOUNT OF RATIO]
    COR2 --> J2

```

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```

graph TD
    Start([START AUTOMATIC MODE]) --> InitV[INITIALIZE VERTICAL POSITION]
    InitV --> InitH[INITIALIZE HORIZONTAL POSITION]
    InitH --> InitS[INITIALIZE SCAN POSITION]
    InitS --> Standby[STANDBY BEFORE SCAN]
    Standby --> Descend[VERTICALLY DESCEND AND DETECT A, B, AND C]
    Descend --> StoreABC["STORE A, B, AND C<br/>C = SPINE NO. 24"]
    StoreABC --> Ascend[VERTICALLY ASCEND AND DETECT A, B, AND C]
    Ascend --> StoreABCP["STORE A', B', AND C'"]
    StoreABCP --> Join1(( ))
    Join1 --> Descend2{VERTICALLY DESCEND}
    Descend2 --> CPoint{C POINT}
    CPoint --> CorrectOffset1[CORRECT ACUPOINT WITH OFFSET]
    CorrectOffset1 --> PassRef1{PASS THROUGH REFERENCE POINT}
    PassRef1 --> CorrectOffsetPred1[CORRECT ACUPOINT WITH PREDETERMINED AMOUNT OF OFFSET]
    CorrectOffsetPred1 --> ConsecPassRef1{CONSECUTIVELY PASS THROUGH REFERENCE POINT}
    ConsecPassRef1 --> CorrectRatio1[CORRECT ACUPOINT WITH PREDETERMINED AMOUNT OF RATIO]
    CorrectRatio1 --> Join2(( ))
    Join2 --> Descend2
    Join2 --> PassRef2{PASS THROUGH REFERENCE POINT}
    PassRef2 --> CorrectOffsetPred2[CORRECT ACUPOINT WITH PREDETERMINED AMOUNT OF OFFSET]
    CorrectOffsetPred2 --> ConsecPassRef2{CONSECUTIVELY PASS THROUGH REFERENCE POINT}
    ConsecPassRef2 --> CorrectRatio2[CORRECT ACUPOINT WITH PREDETERMINED AMOUNT OF RATIO]
    CorrectRatio2 --> Join2

```

FIG. 3

【FIG. 4】

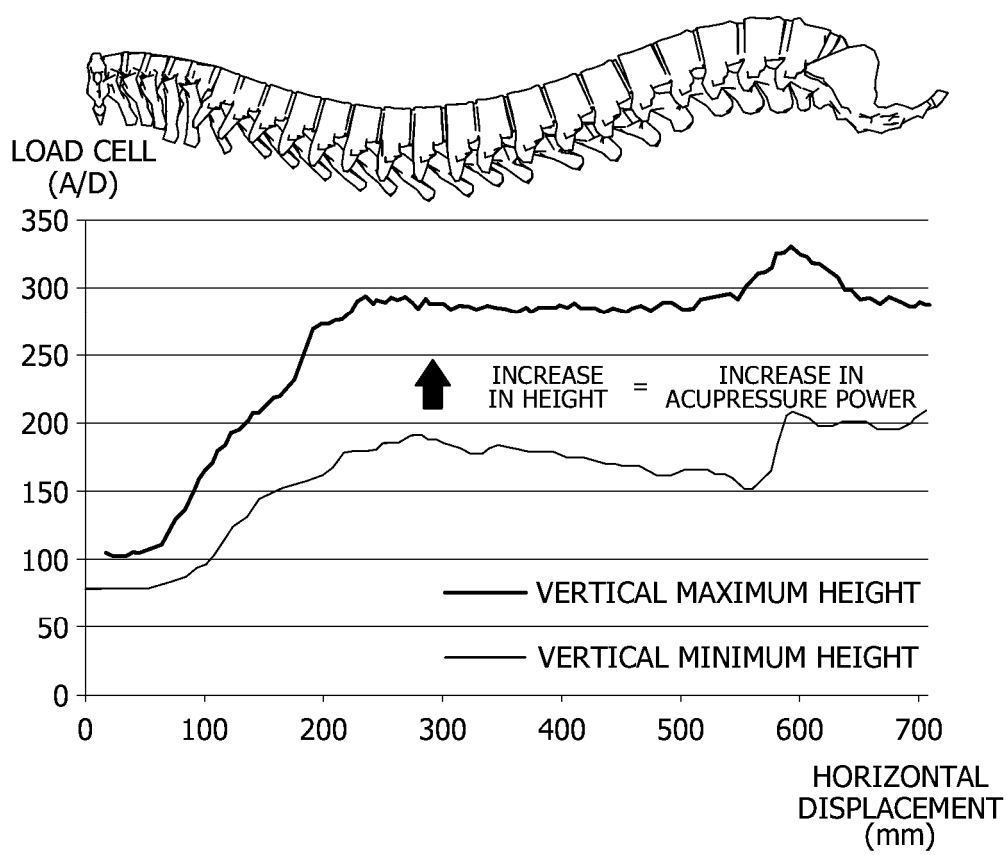


FIG. 4

【FIG.5】

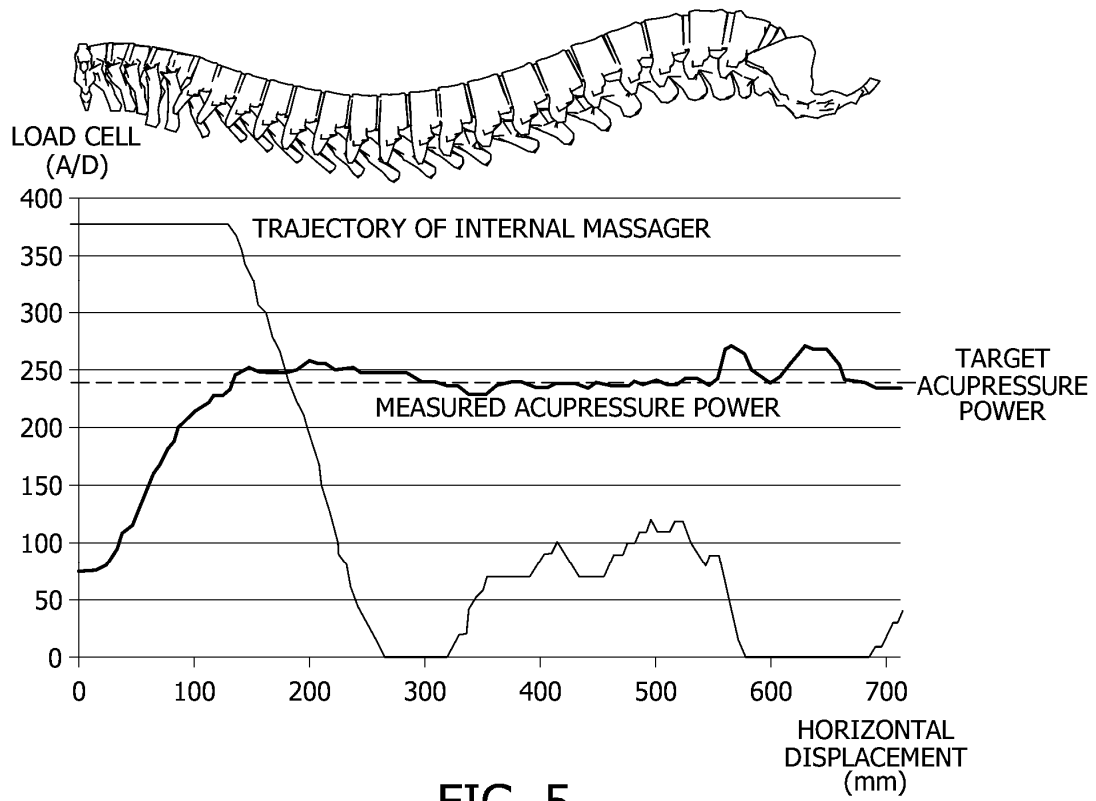


FIG. 5

【FIG. 6】

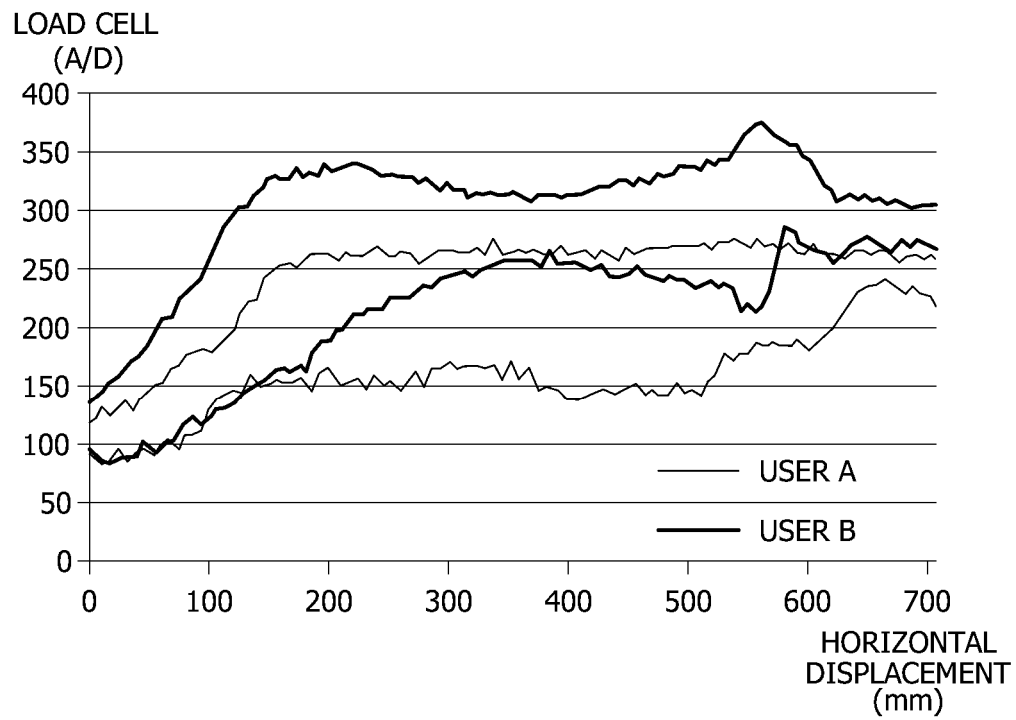


FIG. 6

【FIG. 7】

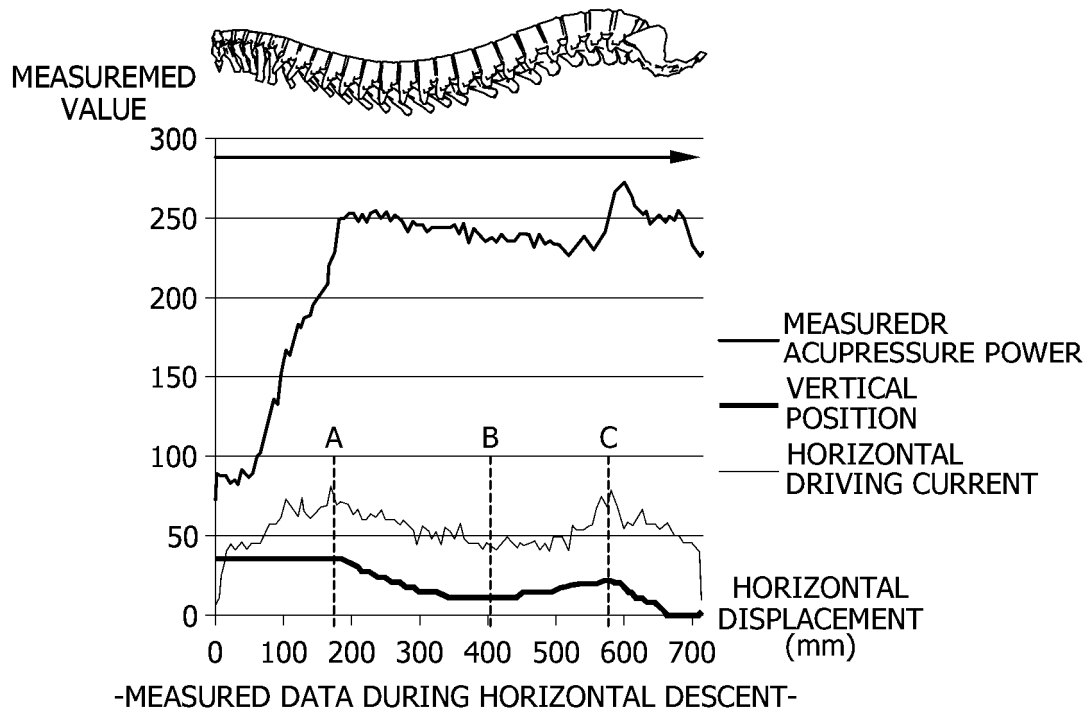
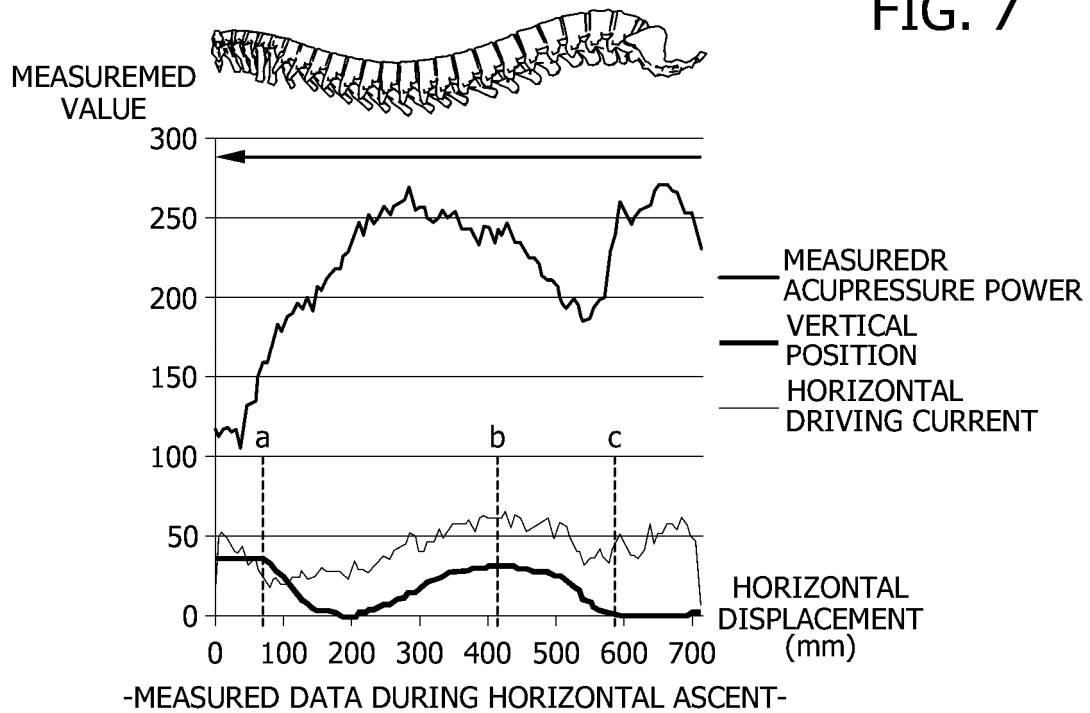


FIG. 7



【FIG. 8】

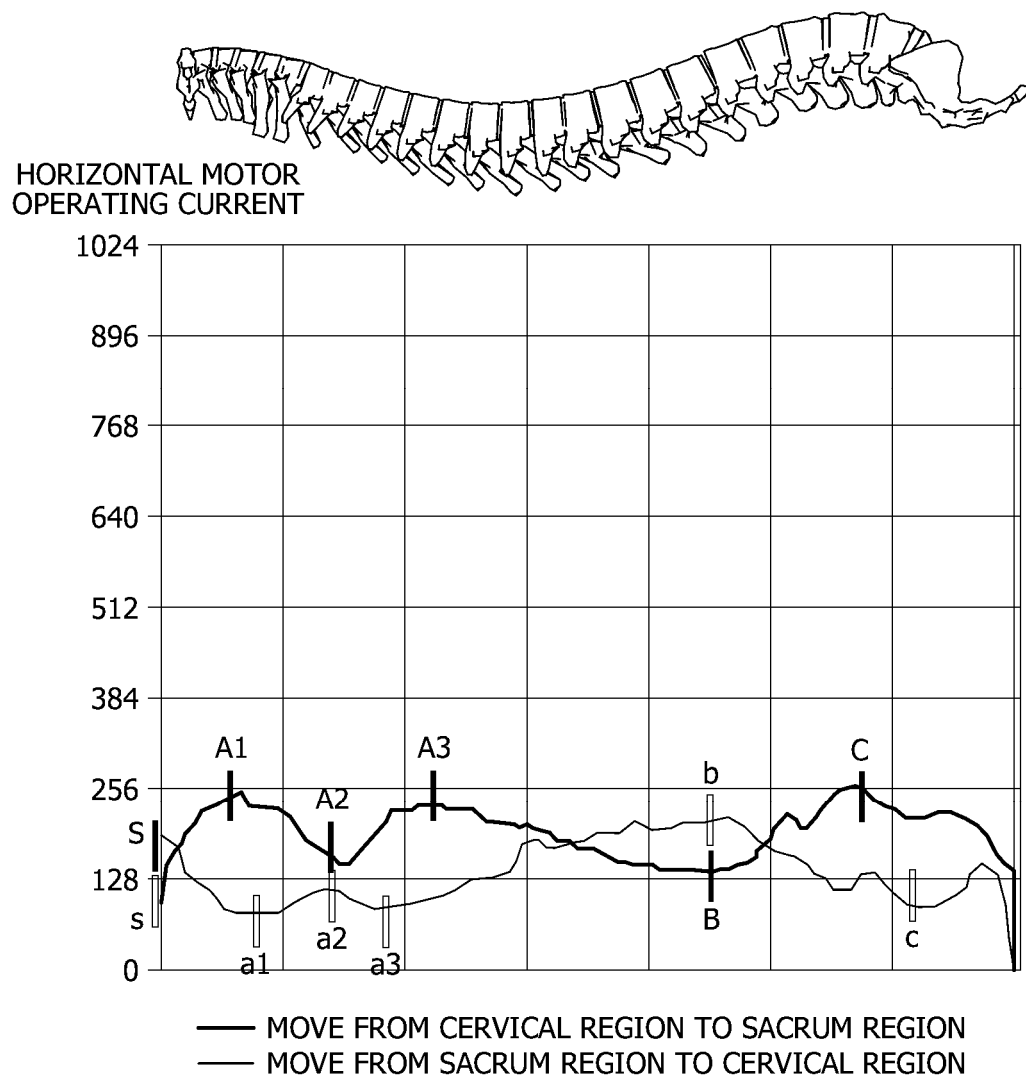


FIG. 8

【FIG. 9】

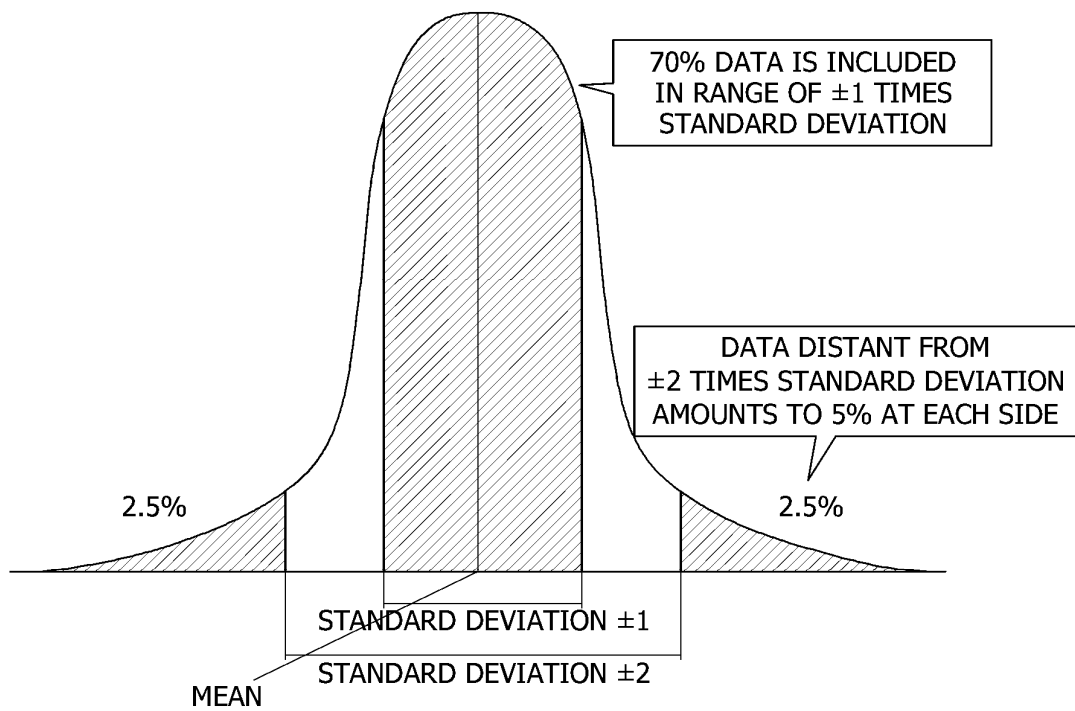


FIG. 9

【FIG. 10】

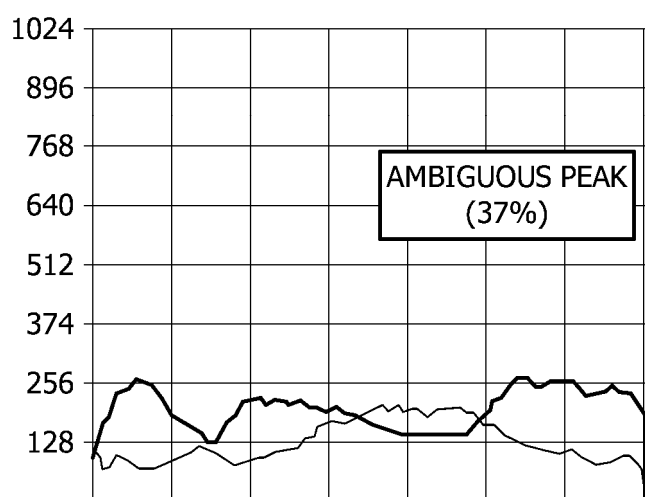
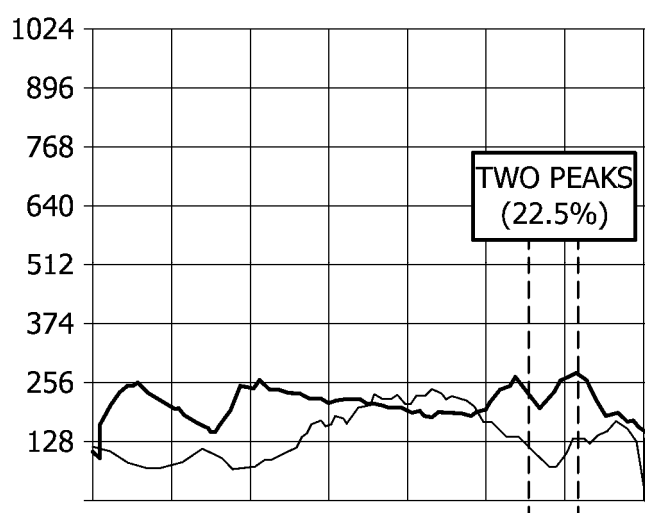
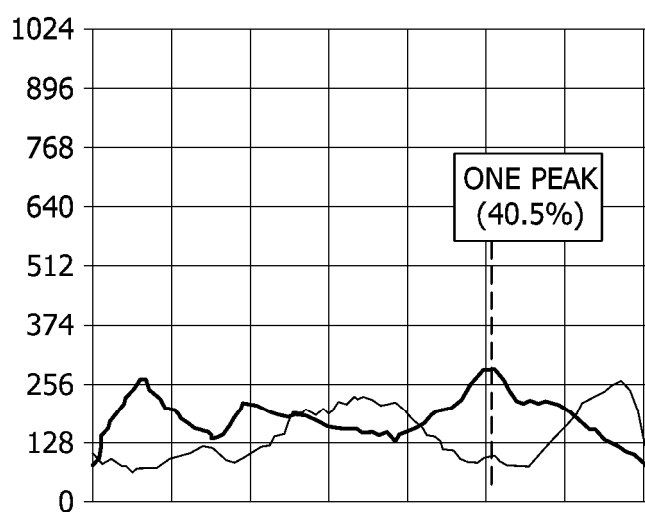


FIG. 10

【FIG. 11】

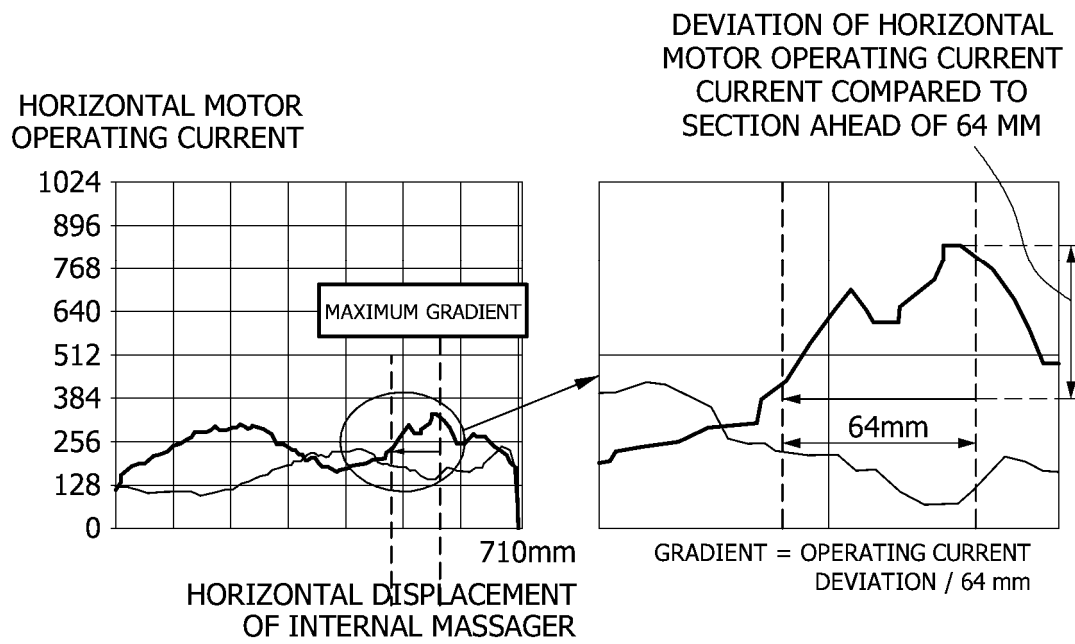


FIG. 11

【FIG. 12】

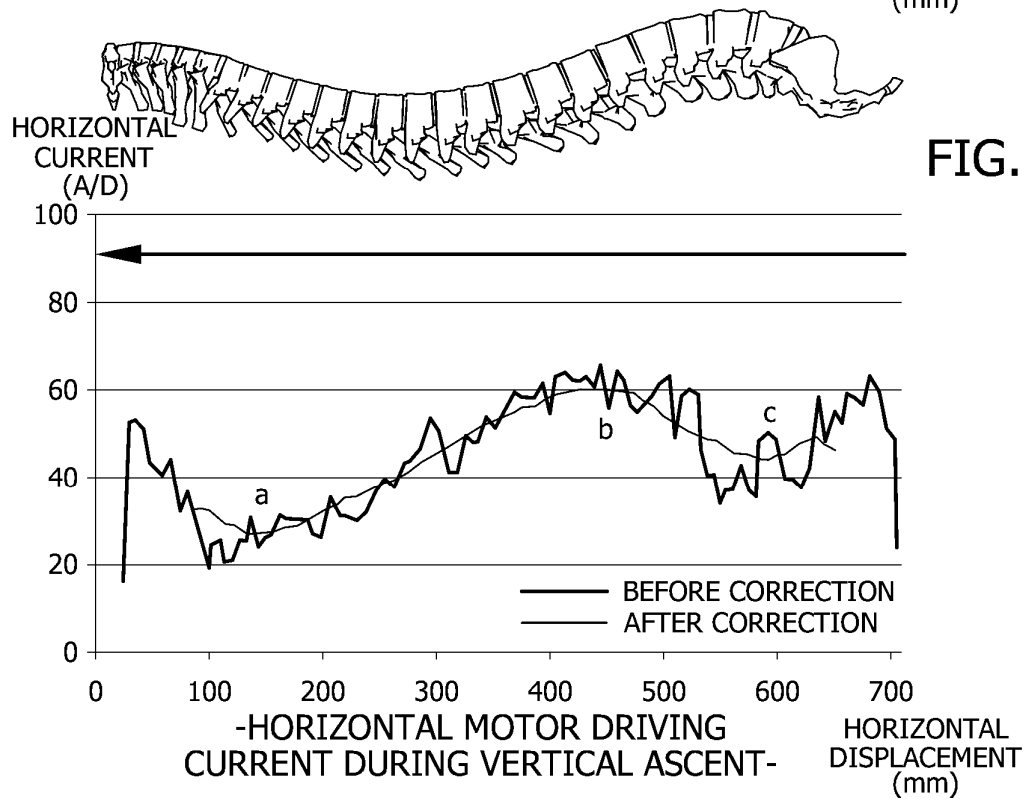
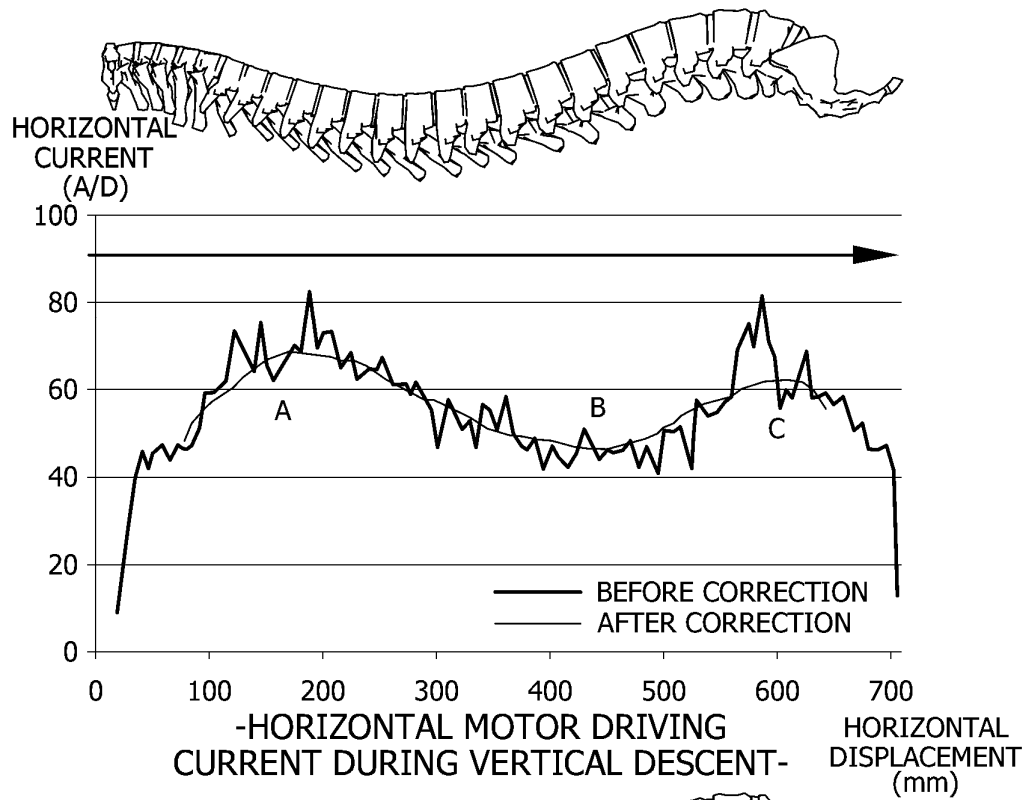


FIG. 12