

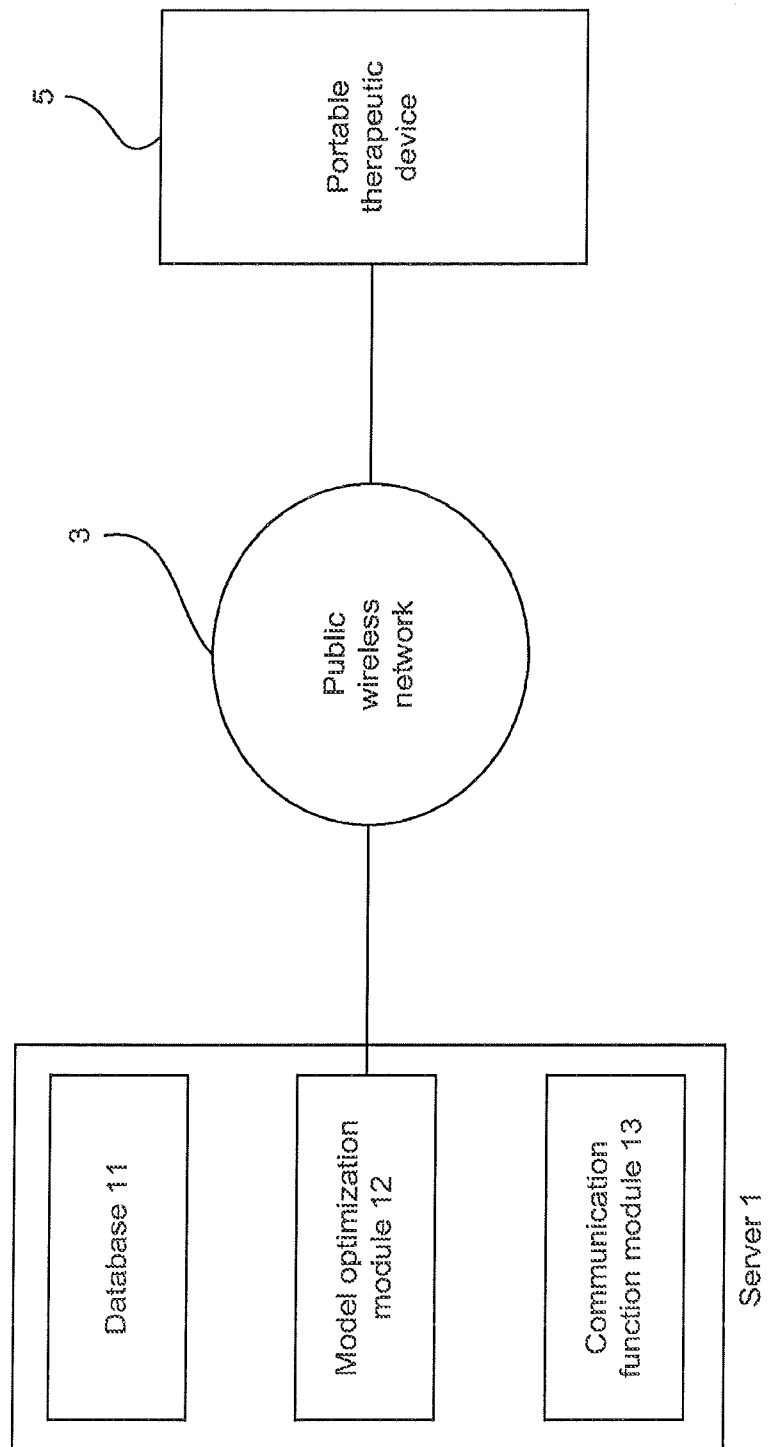


FIG. 1

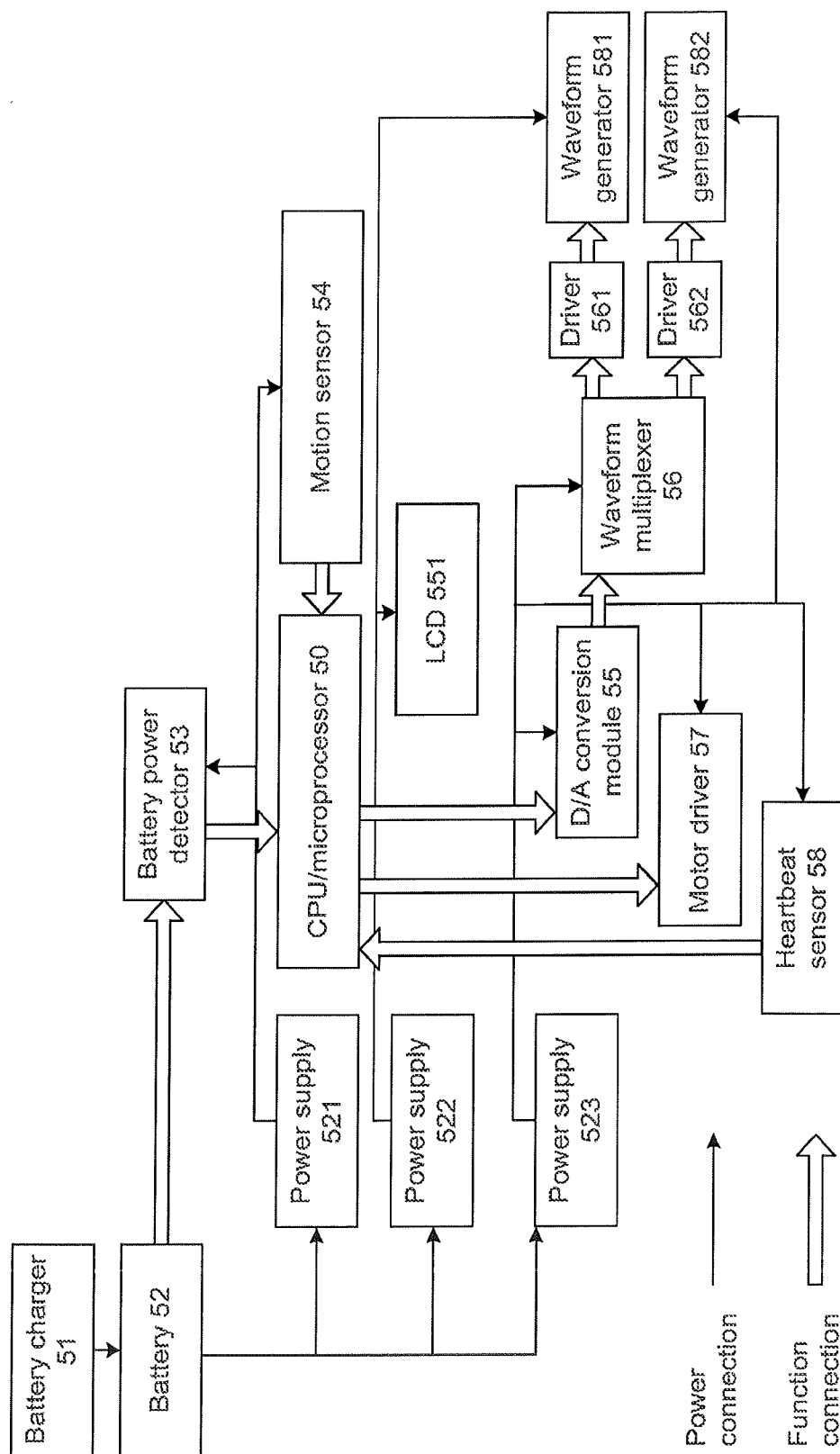


FIG. 2

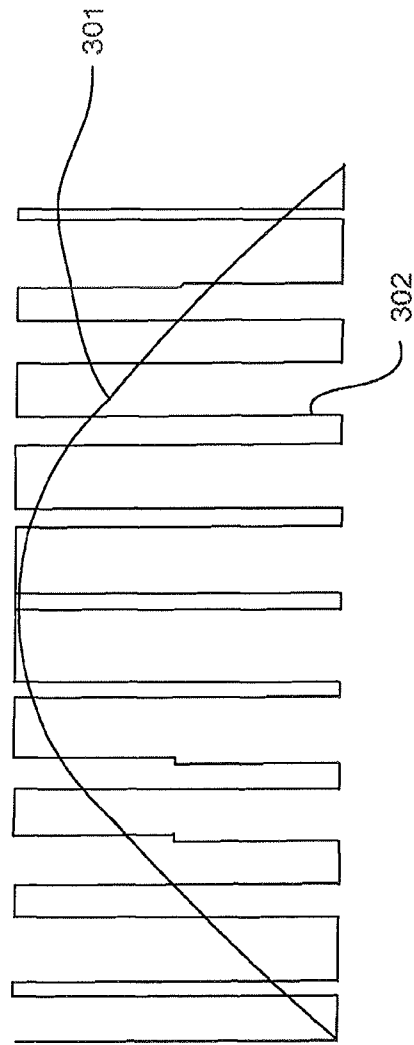


FIG. 3

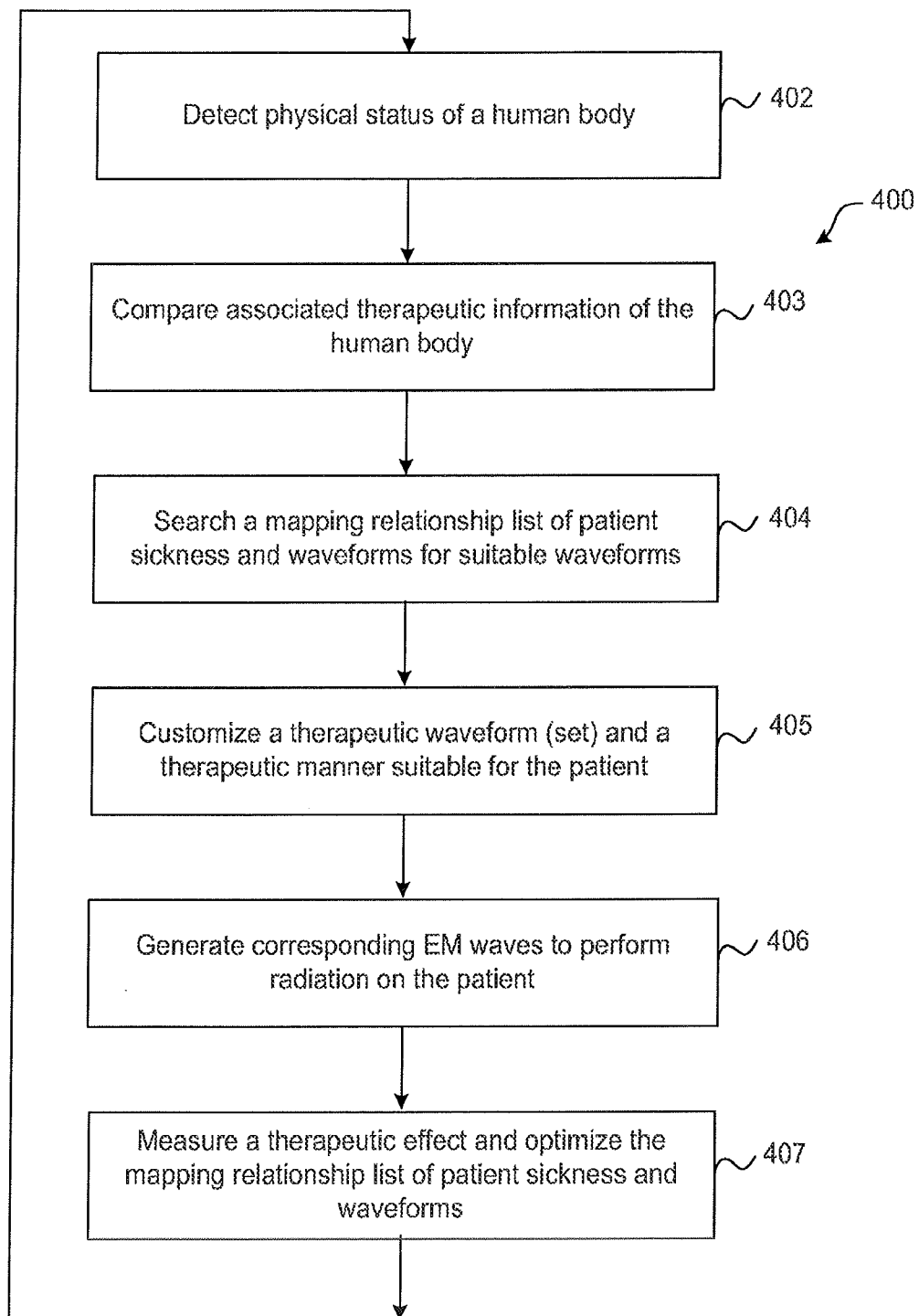


FIG. 4

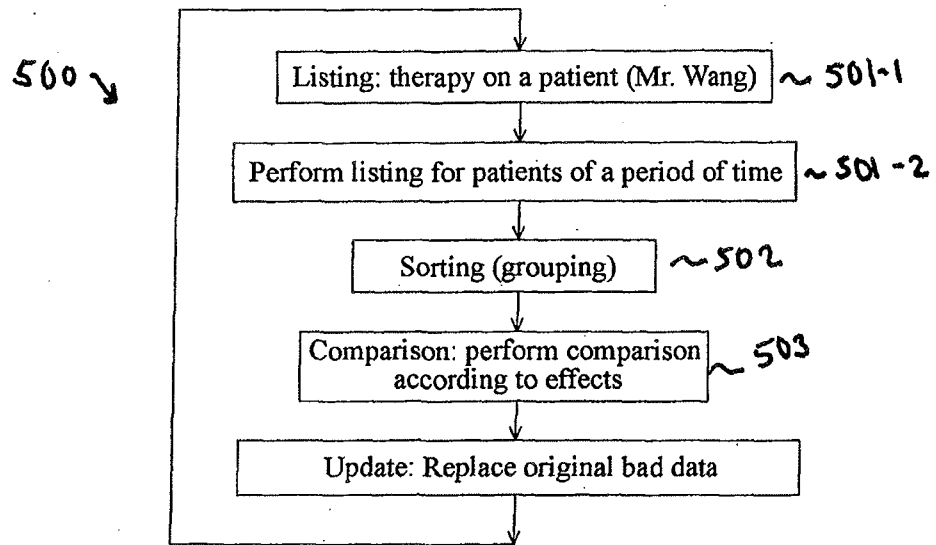


FIG. 5

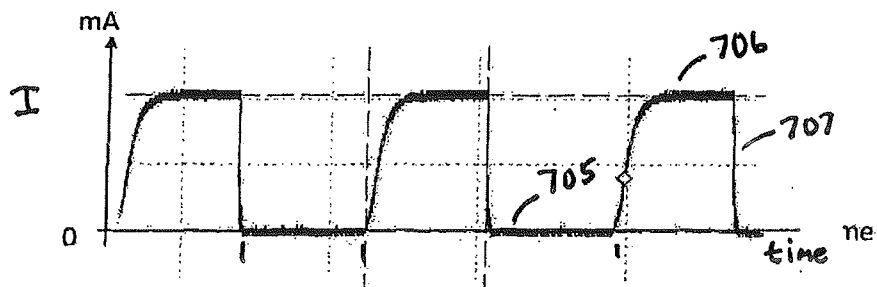


FIG. 7

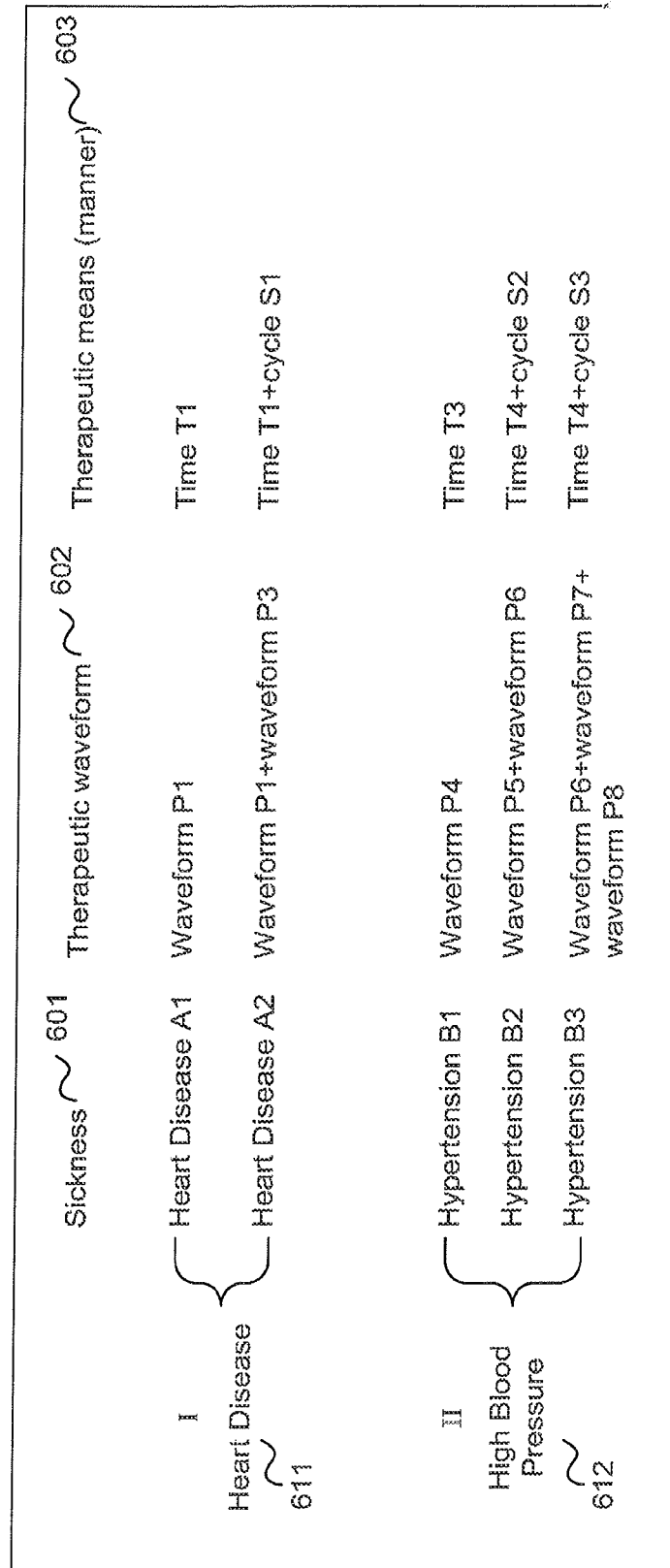


FIG. 6

Tested person 801	Symptoms 802	Testing scheme 803	Time and times for testing 804	Assessment of the test 805	Scheme/ therapeutic effect feasibility 806
Yao** 811	Headache caused by catching a head cold	Bio A aching part radiation	The test time span is 1.5 hr, and includes 6 times (treatment sessions)	Symptoms disappeared	Obviously effective
Bai** 812	Lumbago	A ₁₀₀ local radiation	The test time span is 1 day, and includes 1 time	Symptoms alleviated	Obviously effective
Chen** 813	Insomnia	A ₅₀ radiation on palm	The test time span is 30 days, and includes 7 times	Symptoms obviously alleviated	Obviously effective
Wang** 814	Dried blood, and empty felt at stomachs	Biology energy level 5 and A ₅₀ local radiation	The test time span is 19 days, and includes 33 times at the biologic energy level 5 and 15 times of A ₅₀	Emptiness remained unchanged at the biologic energy level 5, and the emptiness disappear at A ₅₀	Ineffective at biologic energy level 5, and obviously effective at A ₅₀
Bai** 815	lumbago (lower back pain) for days	A ₁₀₀ local aching point radiation	Totally once	Aching was alleviated after one hour, and aching did not occur next day	Obviously effective
Wang** 816	A part of the left instep neat the ankle has ached for two days	A ₅₀ local aching point radiation	The test time span in 6 days, and included 24 times	Aching was alleviated on first day, discomfort was not felt for consecutive days, but curing was not achieved, aching disappeared 6th day	Obviously effective
Bai** 817	Palpitation, a too high heart rate	A ₁₀₀ radiation on acupuncture point Laogong of palm	The test time span is 1 days, and includes 2 times	Symptoms disappeared	Obviously effective
Ren** 818	Bloodshot fundus of the eye	Bio D local radiation	Totally two times, and 8 minutes for each time	Bloodshot fundus is alleviated for first time, and symptoms disappeared after two times	Cured
Ren** 819	Narrow right carotid	Bio C radiation on right carotid and left hand radial artery	The test time span is 48 days, and includes 72 times at right carotid and 35 times at the left hand radial artery	The right carotid grows from 6.3mm to 7.2 mm, and no other discomfort was felt	Obviously effective

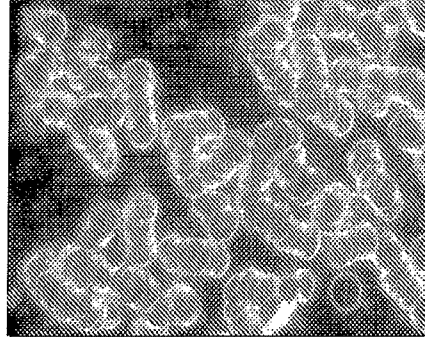
FIG. 8

Comparison of blood before and after therapy

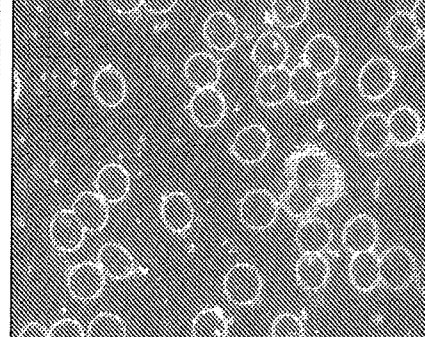
Comparison before and after A₁₀₀ test

Zhao ** (Female)

Tested part: Neiguan Time: 8 minutes



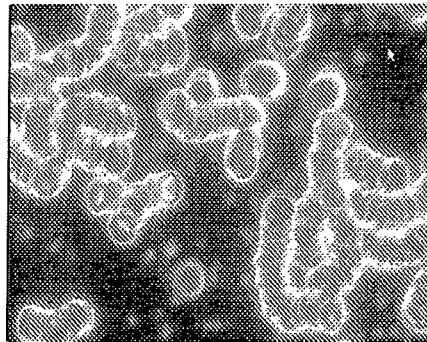
Before therapy



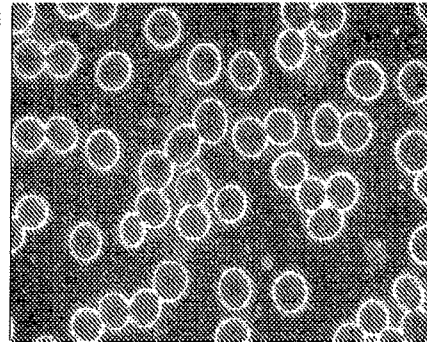
After therapy

Yang ** (Female)

Tested part: Neiguan Time: 8 minutes



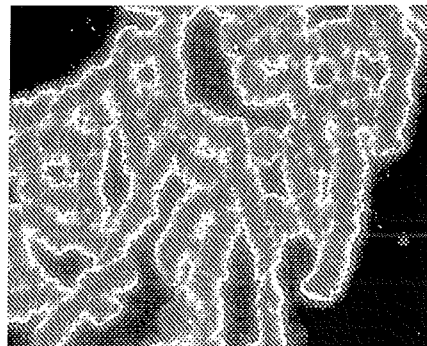
Before therapy



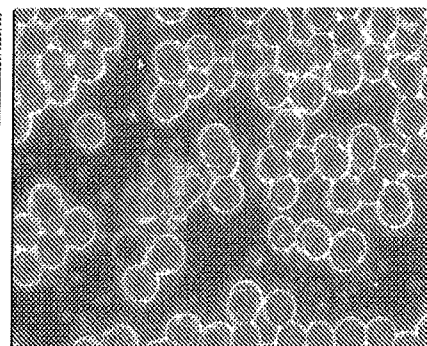
After therapy

Mr. Xu (Male)

Tested part: acupuncture point Laogong of the palm Time: 8 minutes



Before therapy



After therapy

FIG. 9a

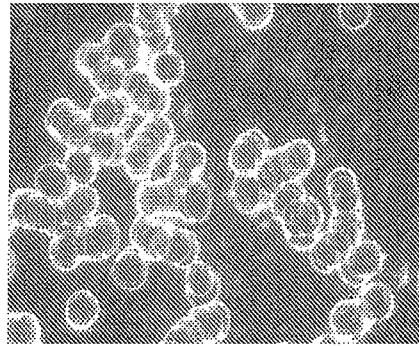
Comparison of blood before and after therapy

Comparison before and after A_{50} test

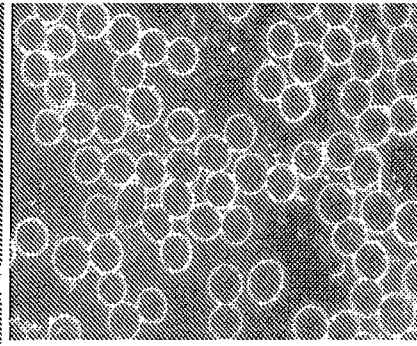
Wang ** (Male)

Tested part: acupuncture point Laogong of the palm

Time: 8 minutes



Before therapy

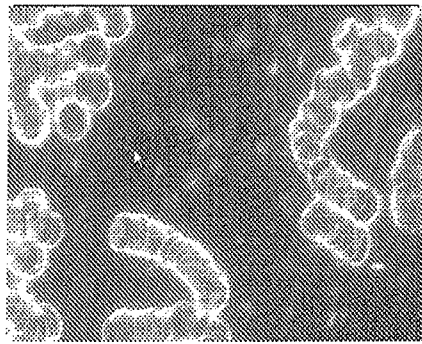


After therapy

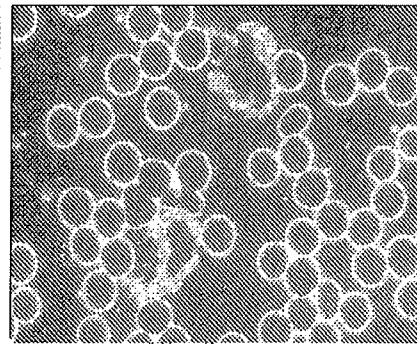
Mr. Li (Male)

Tested part: acupuncture point Laogong of the palm

Time: 8 minutes



Before therapy

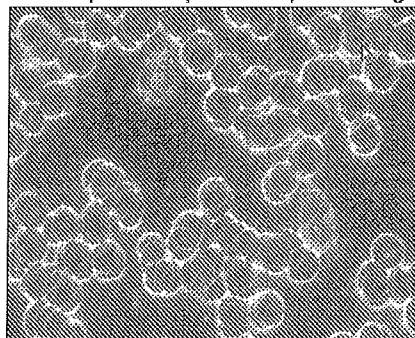


After therapy

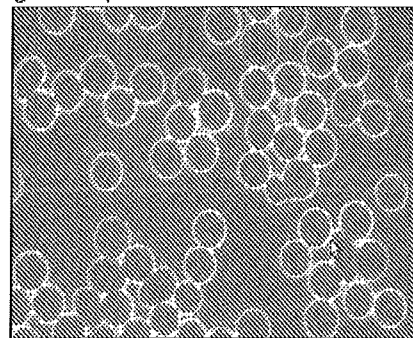
Bai ** (Female)

Tested part: acupuncture point Laogong of the palm

Time: 8 minutes



Before therapy



After therapy

FIG. 9b

FMD test result Test date 2010/10/21 13:12:41 Tester

Testee ID: 102102

Name

Born on: May 20, 1973

Gender: Male

Note:

Analysis result

FMD value **5.9%**

Measured values

Basic blood vessel diameter 4.06 mm

Maximum diameter of the dilated blood vessel 4.30 mm

Dilated by 0.24 mm

at 36 s

Blood flow rate increased by 1.3 times

at 60 s

(Flow measurement part: measured arm:)

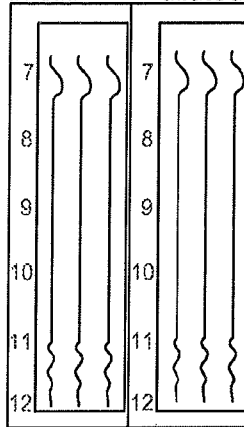
Average heart rate 61 bpm

Blood pressure highest 0 mmHg

lowest 0 mmHg

Before

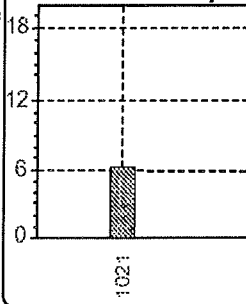
When in still When maximally dilated



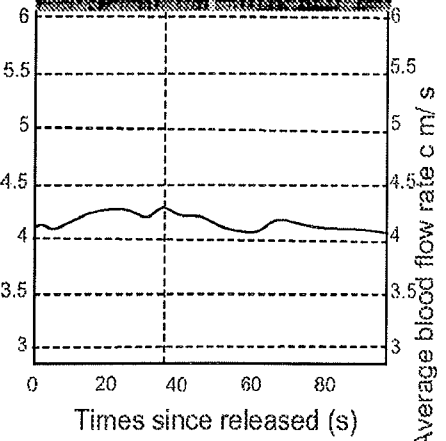
When in still When maximally dilated



%FMD history



Average blood vessel diameter mm



Bio C Before and after acupuncture point Laogong of the palm for 8 minutes:

FIG. 10A-1

FMD test result Test date 2010/10/21 14:35:53 Tester

Testee ID: 102105

Name

Born on: June 6, 1973

Gender: Male

Note:

Analysis result

FMD value **9.3%**

Measured values

Basic blood vessel diameter 3.98 mm

Maximum diameter of the dilated blood vessel 4.35 mm

Dilated by 0.37 mm

at 30 s

Blood flow rate increased by 1.8 times

at 2 s

(Flow measurement part: measured arm:)

Average heart rate 60 bpm

Blood pressure highest 0 mmHg

lowest 0 mmHg

After

Bio C Before and after acupuncture point Laogong of the palm for 8 minutes:

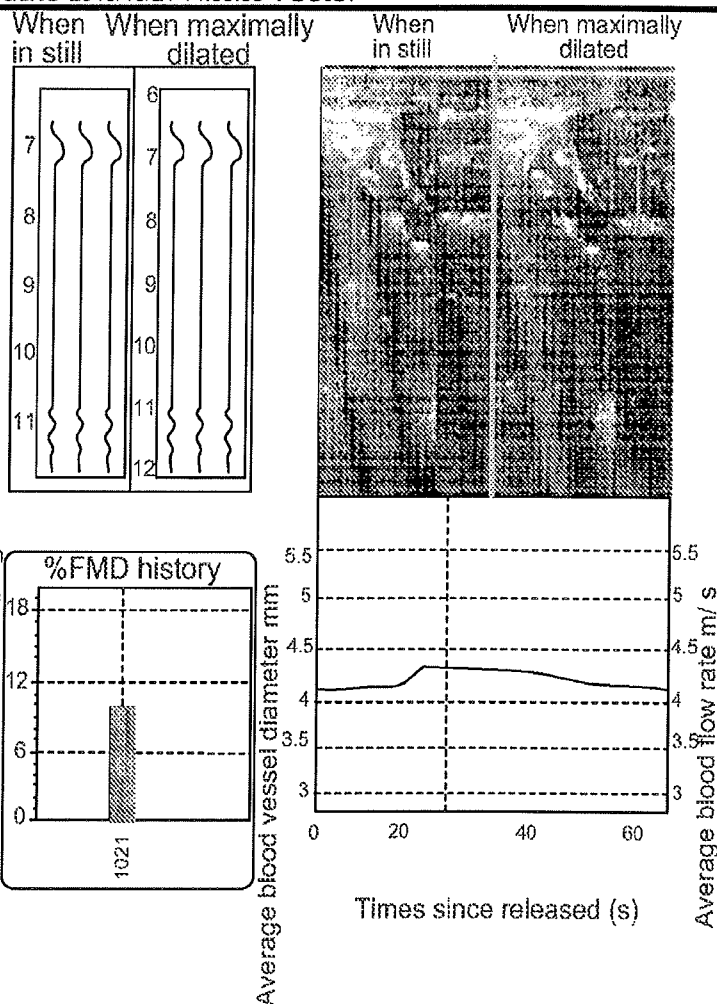


FIG. 10A-2

FMD test result

Test date 2010/10/21 14:06:30 Tester

Testee ID: 102103

Name

Born on: June 6, 1963

Gender: Female

Note:

Analysis result

FMD value **13.8%**

Measured values

Basic blood vessel diameter 4.28 mm

Maximum diameter of the dilated blood vessel 4.87 mm

Dilated by 0.59 mm

at 54 s

Blood flow rate increased by 1.7 times

at 4 s

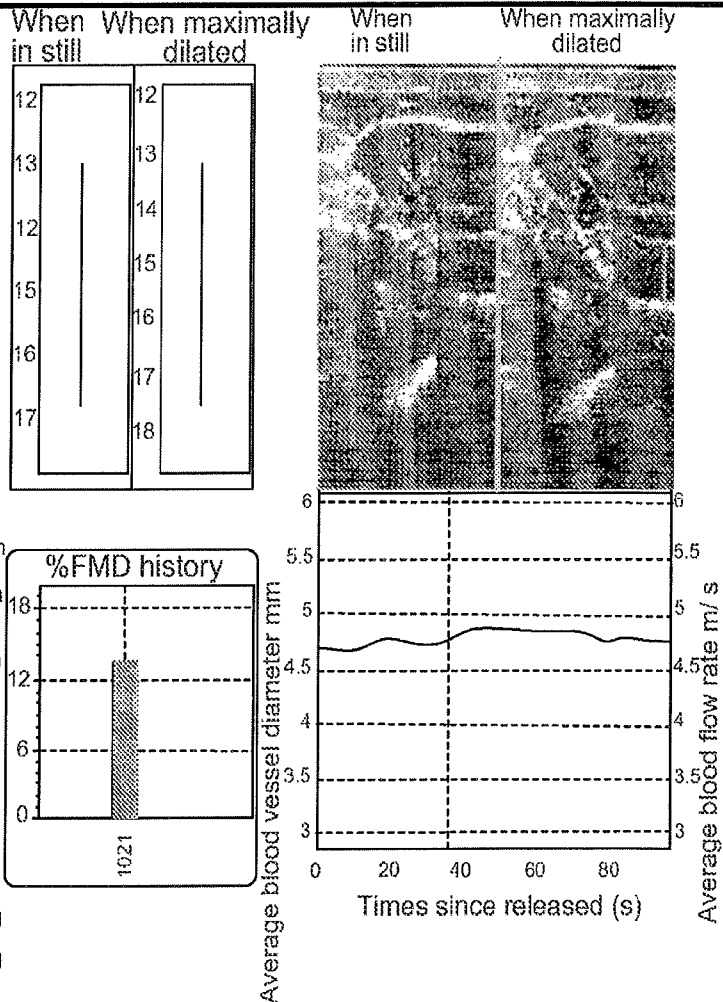
(Flow measurement part: measured arm:)

Average heart rate 63 bpm

Blood pressure highest 0 mmHg

lowest 0 mmHg

Before



Bio C Comparison after radiation on the acupuncture point Laogong of the palm for 8 minutes, 30 minutes, and 2 hours

FIG. 10B-1

FMD test result Test date 2010/10/21 14:06:30 Tester

Testee ID: 102107

Name

Born on: July 6, 1963

Gender: Female

Note:

Analysis result

FMD value **14.3%**

Measured values

Basic blood vessel diameter 4.05 mm

Maximum diameter of the dilated blood vessel 4.63 mm

Dilated by 0.58 mm

at 45 s

Blood flow rate increased by 1.2 times

at 25 s

(Flow measurement part: measured arm:)

Average heart rate 63 bpm

Blood pressure highest 0 mmHg

lowest 0 mmHg

After

Bio C Comparison after radiation on the acupuncture point Logong of the palm for 8 minutes, 30 minutes, and 2 hours

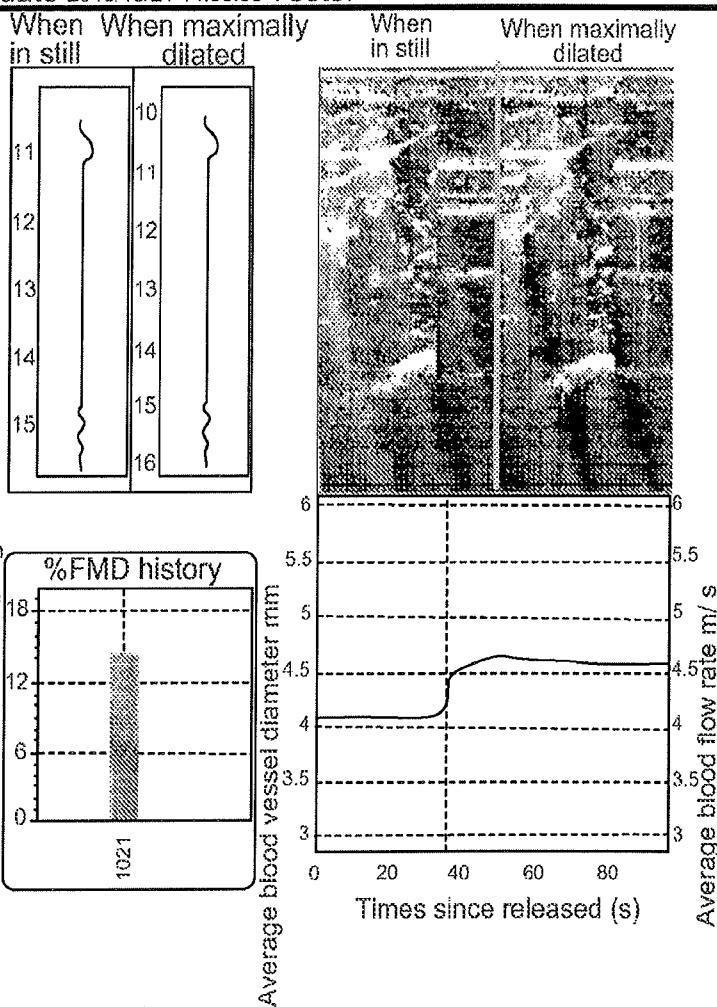


FIG. 10B-2

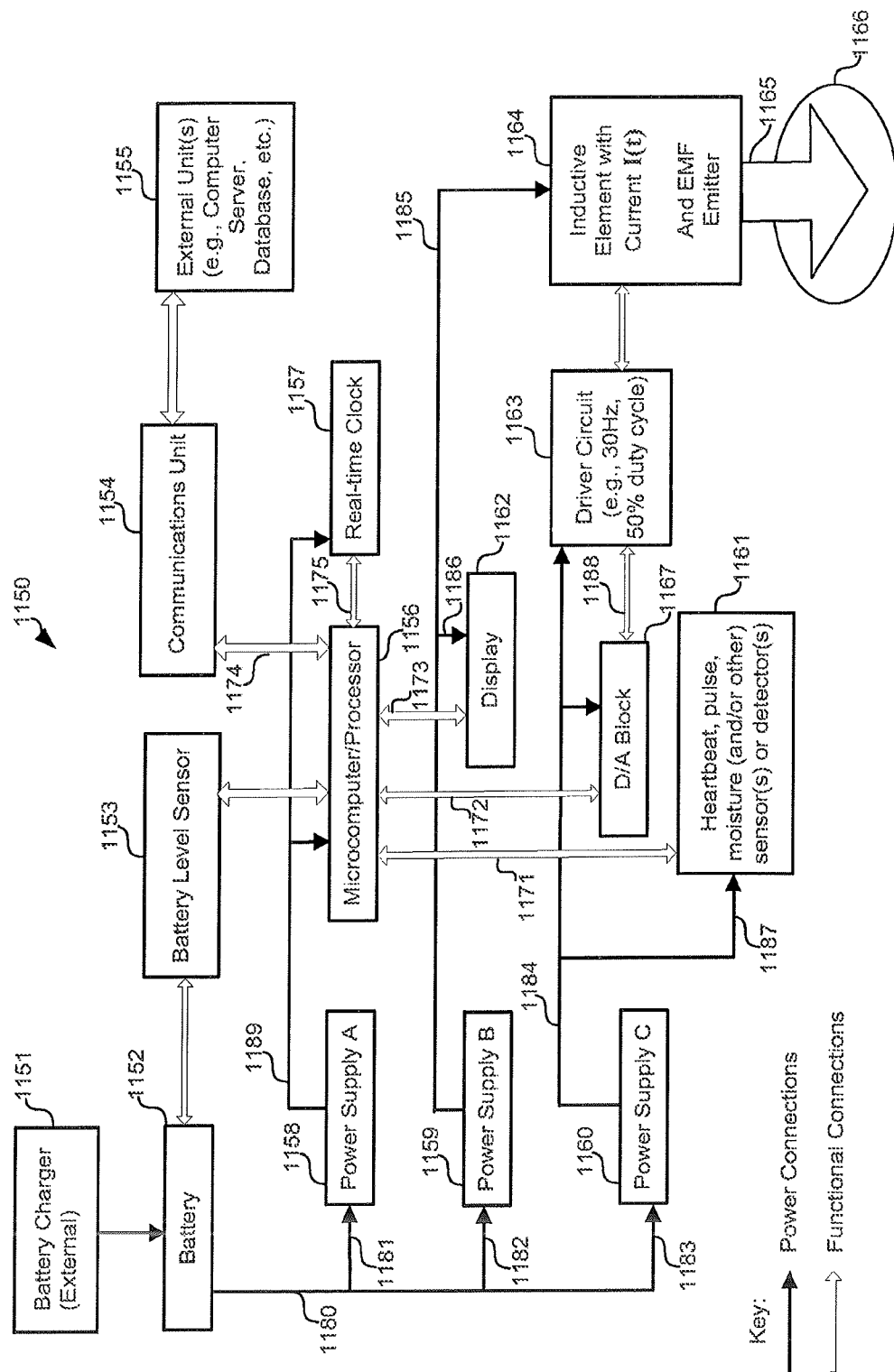


FIG. 11

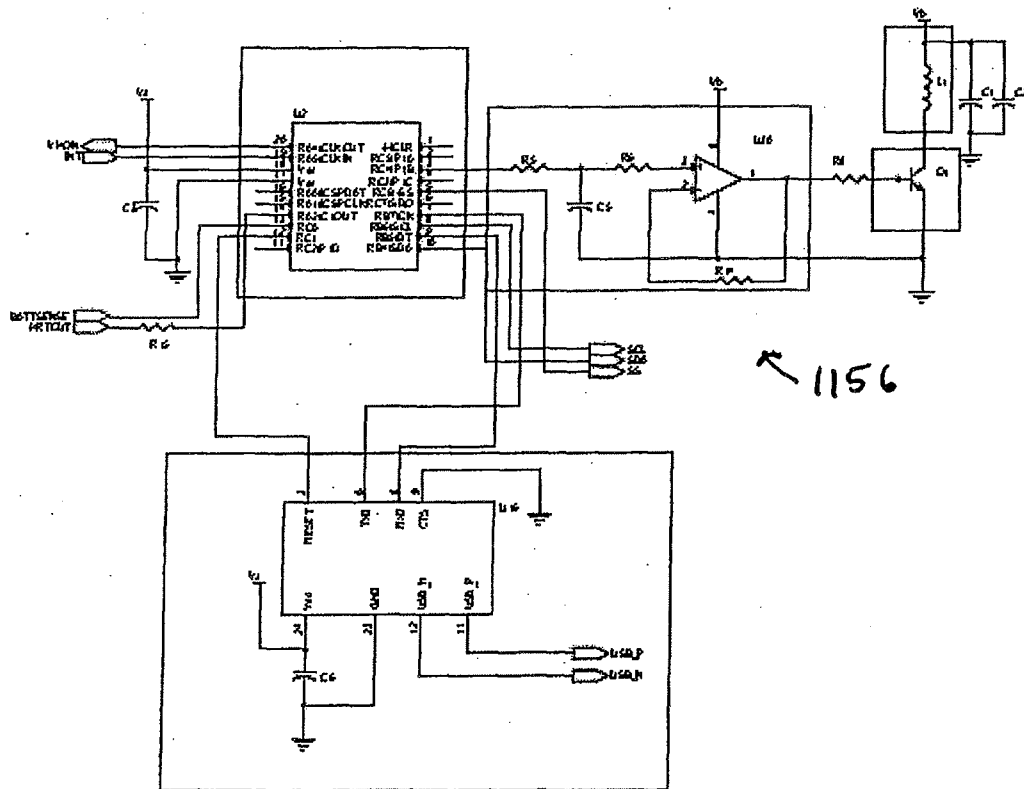


FIG. 12A

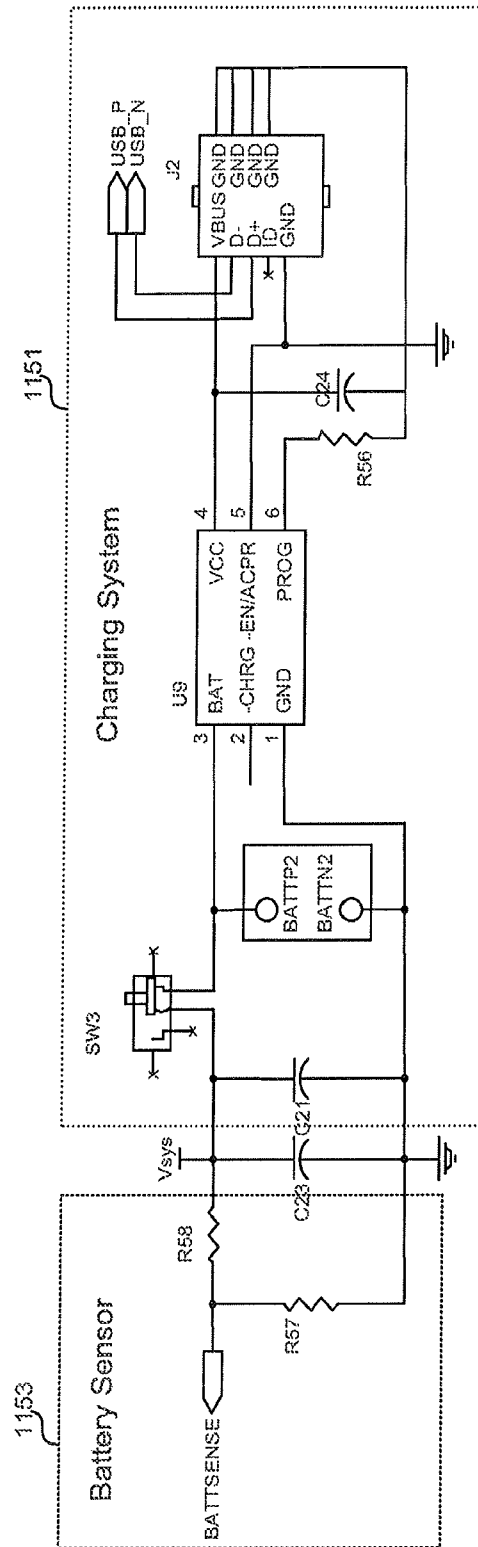


FIG. 12B

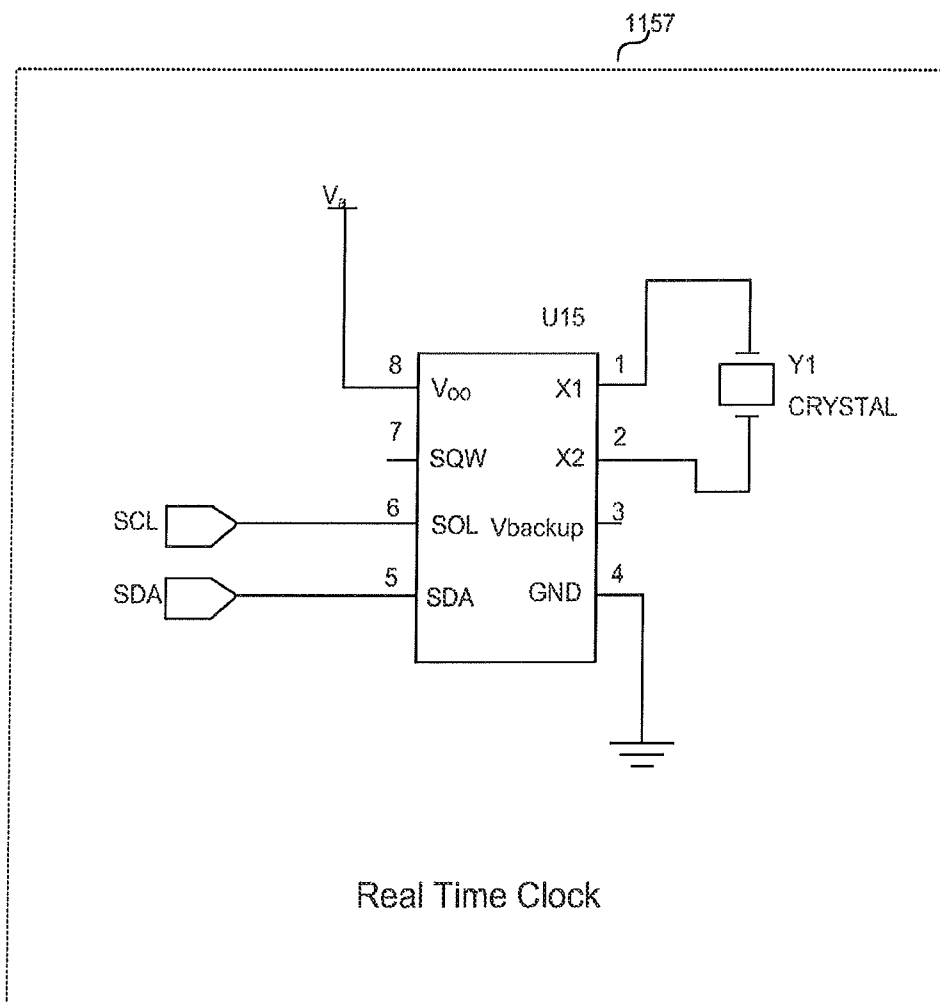


FIG. 12C

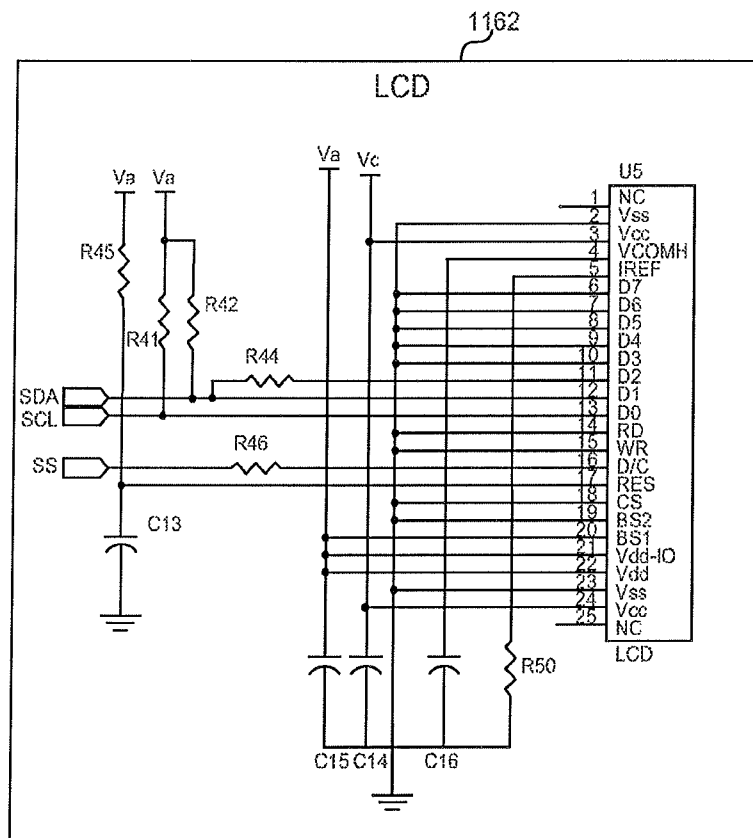


FIG. 12D

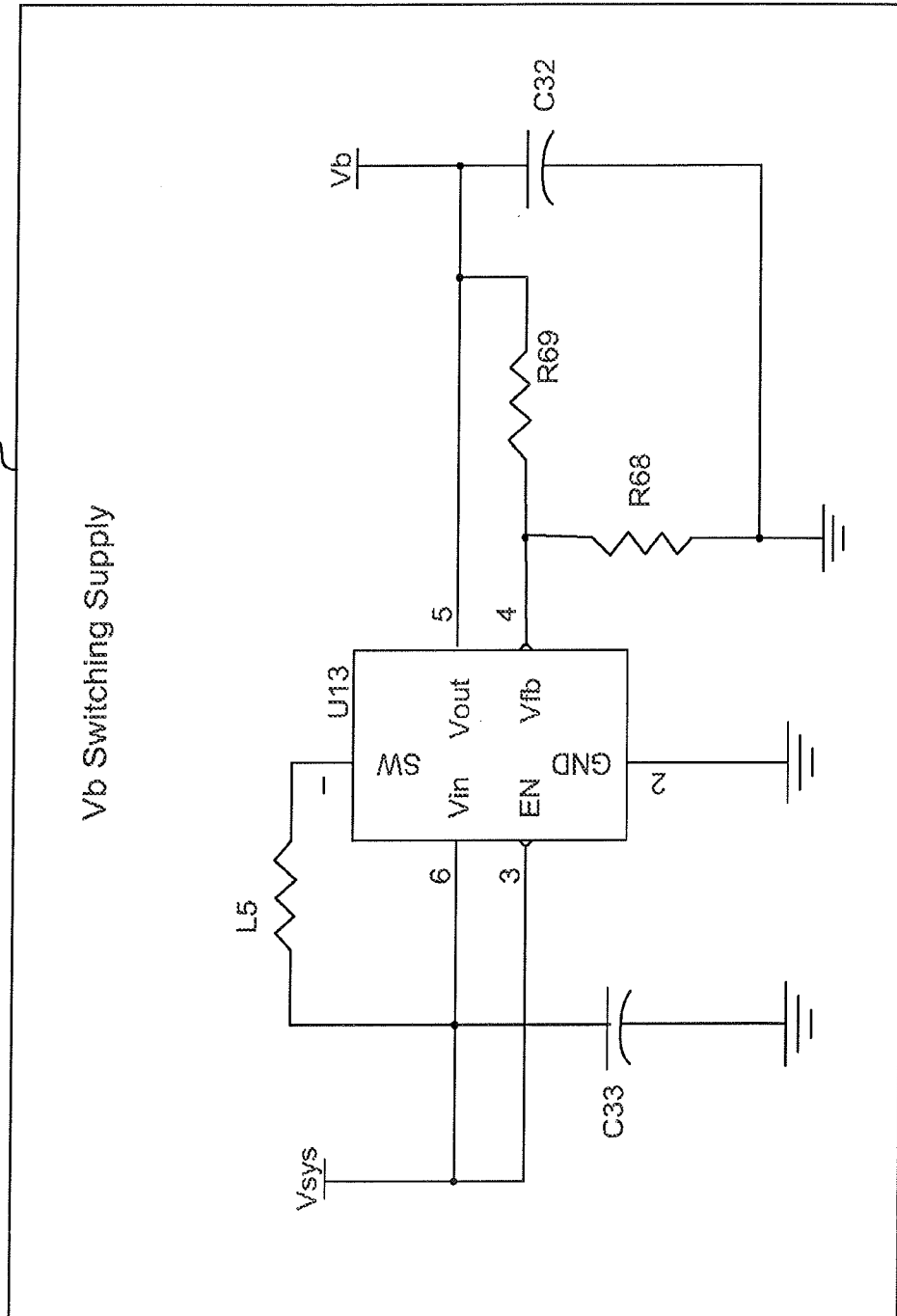


FIG. 12F

1160

Vc Switching Supply

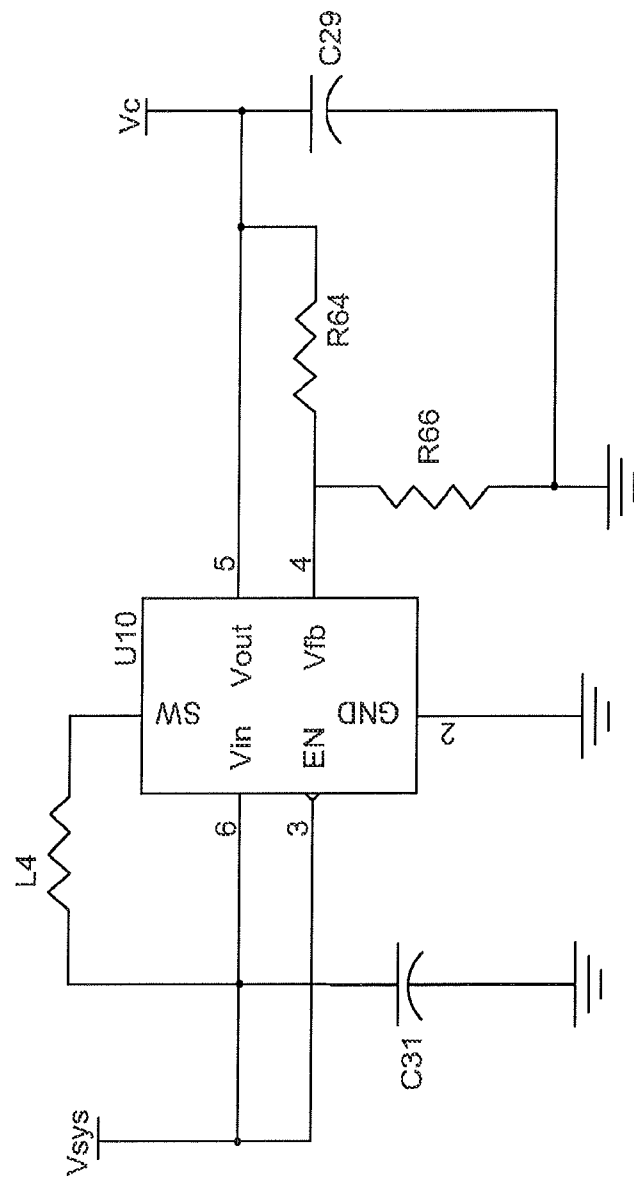


FIG. 12G

1158

Va LDO

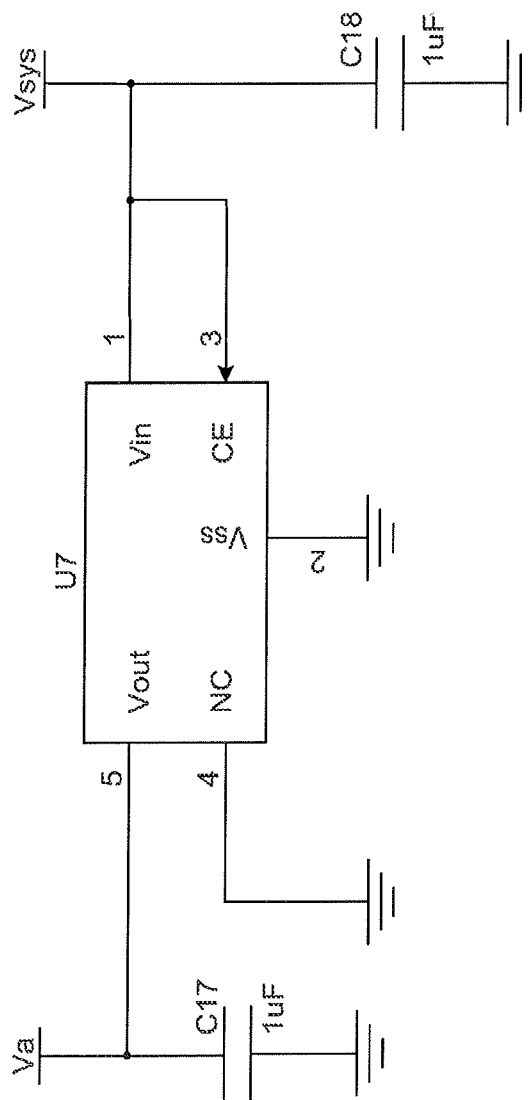


FIG. 12H

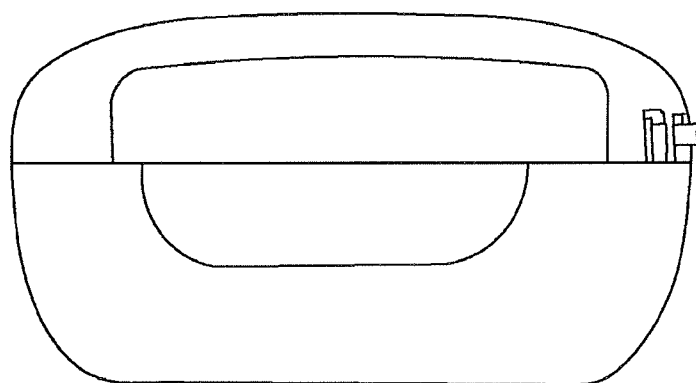


FIG. 13A

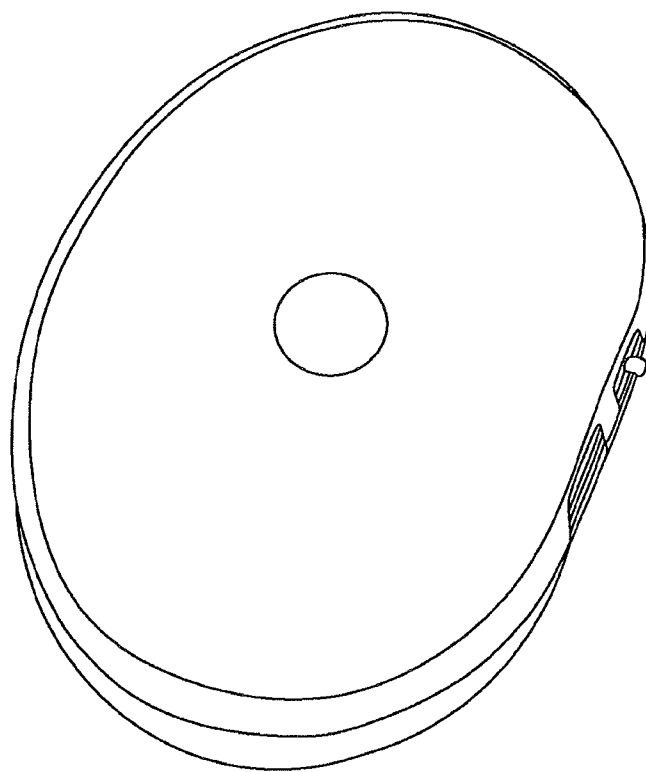


FIG. 13B

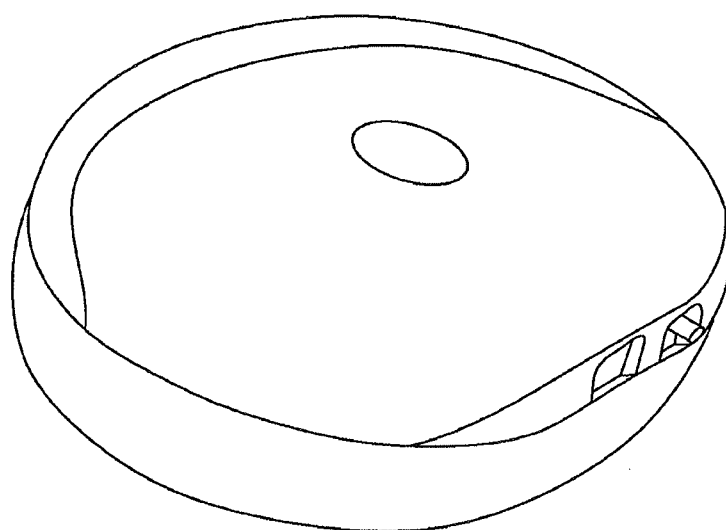


FIG. 13C

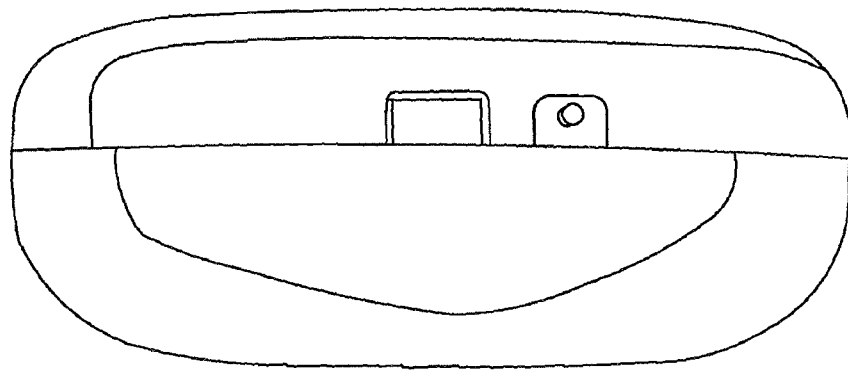


FIG. 13D