

ON/AUDIO

Confirms that current is flowing to the patient. Can be used as a lead-check.

SET mA

The current displayed (0-5mA) will be the current flowing when the patient is connected (const. current device).

PULSE WIDTH (ms)

For a set current the total energy delivered can be altered by adjusting the pulse width.

FREQUENCY (Hz)

Adjusts the interval between pulses (1, 1.5 or 2 seconds).

83m

60 mm

26 mm

VIAMED

15 Station Road, Cross Hills,
Keighley, West Yorkshire.
Tel. Cross Hills (0535) 34542
(0535) 36757

14 mm

6

7

AS1051 Viamed Lable (Rear Inset)

VL1034



VIAMED

15 Station Road, Cross Hills,
Keighley, West Yorkshire,
Tel. Cross Hills (0535) 34542
(0535) 36757

PULSE: 200 μ S, 1Hz,
1 — 10 m A constant current

AUDIO: Indicates
patient current flowing

FLASH: When total red
change battery



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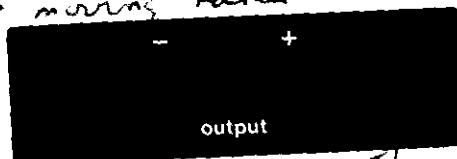
Dear John,

Front label:

The type face of the functions has been enlarged.
It now looks offset, too close to the switches.
The letters require moving 5 m.m. to the left.

I have used the old front labels on the
delivered Microsion DB's. They have used a
smaller type face which looks better, although
you do not like the colour as much.

I would prefer the letters moving rather than
reducing the type face.



If you have any small unused logos. They
could be placed on the battery cover.

Top Label: I have enclosed an old
label from the Microsion, as you will note the
label is a different size. I suspect he has
another box, a bit smaller, he makes labels for.
That would explain the set of front labels we
received once which were too small.

Yours,

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AS1050 LCD Label

VL1032



AS1053 Anaestim II Lable Dark Blue

VL1036

ANAESTIM II

ON/AUDIO

Confirms that current is flowing to the patient. Can be used as a lead-check.

SET mA

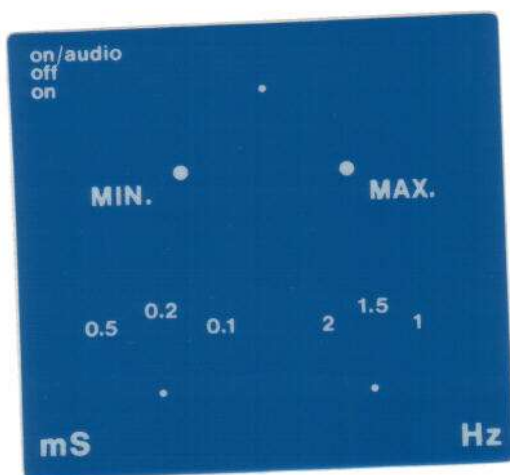
The current displayed (0-5mA) will be the current flowing when the patient is connected (constant current device).

PULSE WIDTH (ms)

For a set current the total energy delivered can be altered by adjusting the pulse width.

FREQUENCY (Hz)

Adjusts the interval between pulses (1, 1.5 or 2 seconds).



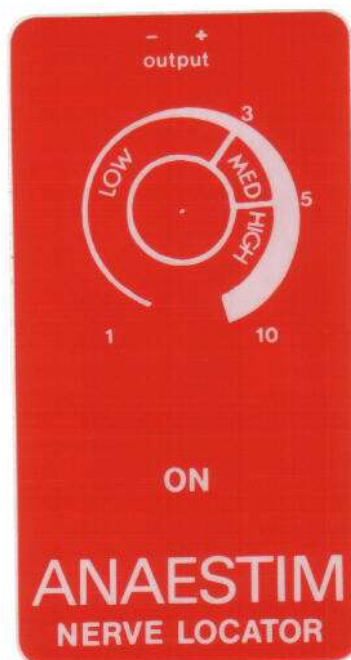
AS1051 Viamed Lable (Rear Inset)

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AS1053 Anaestim II Lable Dark Blue

VL1036

ANAESTIM II

