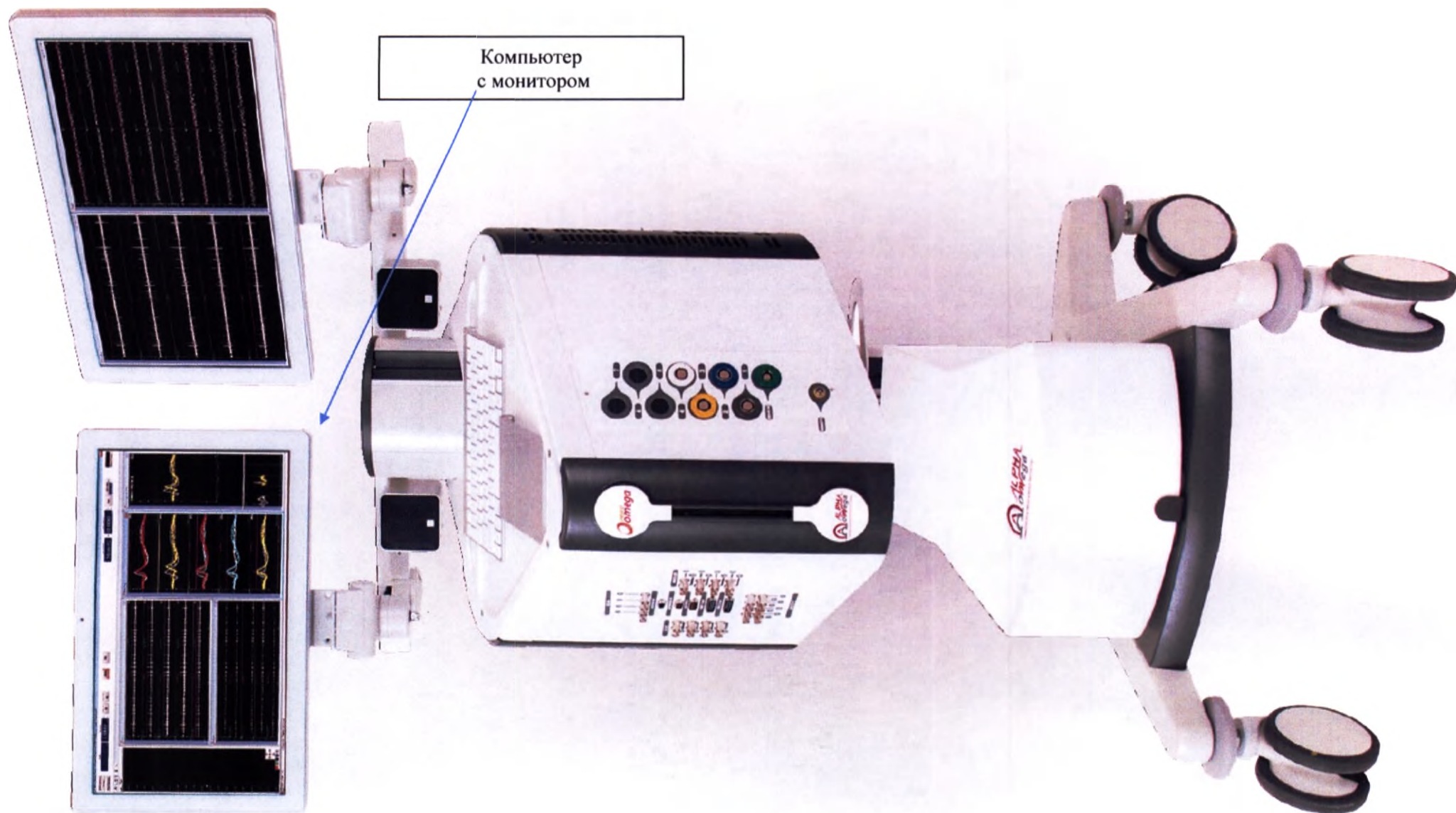


Фотографические изображения медицинского изделия
«Система физиологической навигации для нейрохирургии
NeuroNav, Neuro Omega, NeuroSmart с принадлежностями»
Производства «Alpha Omega Engineering Ltd.», Израиль



Компьютер
с монитором

Система физиологической навигации для нейрохирургии NeuroOmega

Neuro Omega
System for recording
and stimulation



Refer to instructions for use in
Users Manual

SN: 143



11/2015

CE
0287



100 - 240 50/60Hz
5 20/3 84A

ALPHA
omega

Medical Research Technology

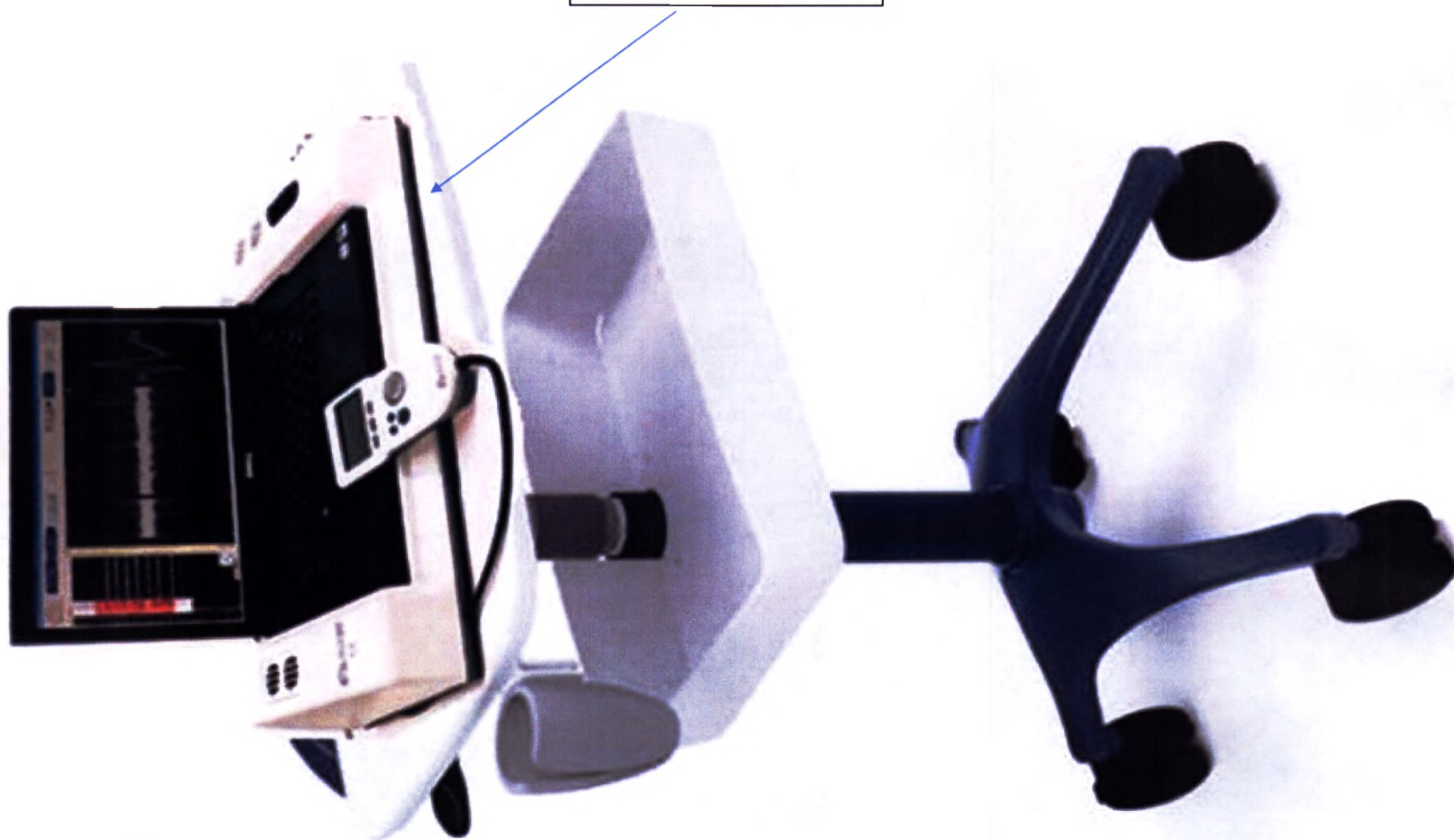
AlphaOmega Co USA
5355 North Point Pkwy
Unit 228
Alhambra CA 91802
Office: 617-819-4286
Fax: 617-871-2020

AlphaOmega GmbH
Lindendörfer Str. 28
40333 Witten, 76698
Germany
Tel/Fax: 00-800-2674-2111
Fax: +49 (0) 721-2391034

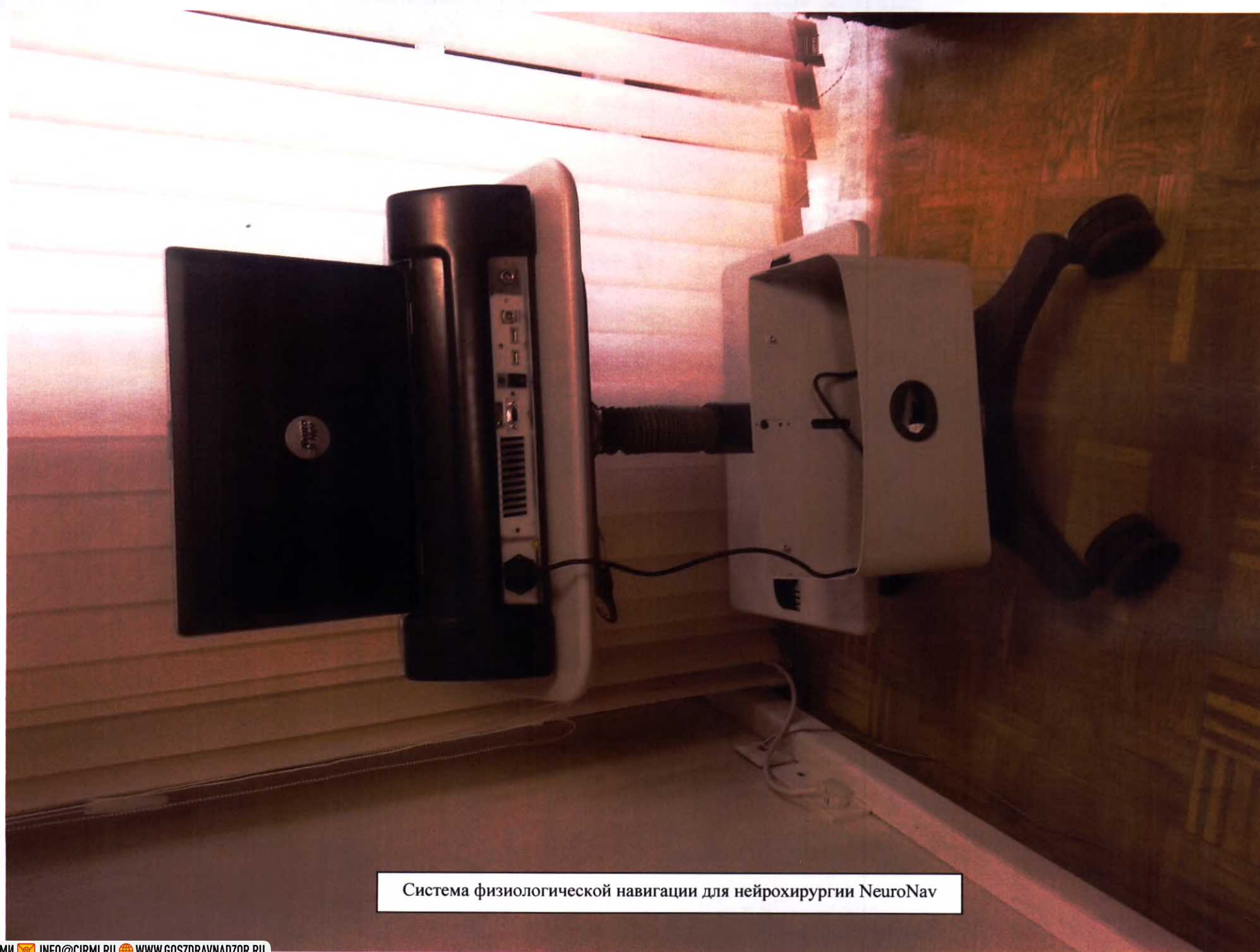
AlphaOmega Engineering
Nashua Industrial Park Building
Mount Pleasant, PO Box 2285
Nashua NH 03102, USA
Tel: +872-4-858-3277
Fax: +872-104-6574075

Шильдик NeuroOmega

Компьютер
с монитором



Система физиологической навигации для нейрохирургии NeuroNav



Система физиологической навигации для нейрохирургии NeuroNav

NeuroNav

System for recording and
stimulation during Neurosurgery



— Defining Neuroscience Technology —



Refer to instructions for use in
Users Manual

SN: 190/09



09/2014



CE
0297

AlphaOmega Co. USA
5755 North Point Pkwy
Unit 229
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AlphaOmega Engineering
Nazareth Industrial Park Building
Mount Precipice, PO Box 2268
Nazareth 1612102, Israel
Tel +972-4-656-3327
Fax +972-(0)4-6574075

Шильдик NeuroNav

The image shows a NeuroSmart navigation system, which is a rectangular device with a light-colored, possibly metallic or plastic, surface. It is housed within a dark red, padded carrying case. The device is secured in the case by two black straps. On the left side of the device, there is a circular control knob with a textured surface. The device is flanked by two vertical white panels, each featuring a series of small, rectangular ventilation holes. The overall design is sleek and professional, typical of medical equipment.

S neuro
smart

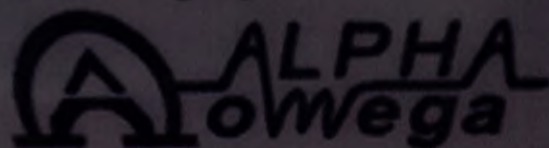
Система физиологической навигации для нейрохирургии NeuroSmart

Компьютер
с монитором

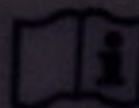
Система физиологической навигации для нейрохирургии NeuroSmart

NeuroSmart

System for recording and
stimulation during
Neurosurgery



—Defining Neuroscience Technology



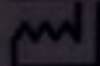
Refer to instructions for
use in Users Manual

REF

700-006007-00

SN

1020



2019-06-04
(YYYY-MM-DD)



0297

Rx Only



(01)07290014954083(11)190604(21)1020

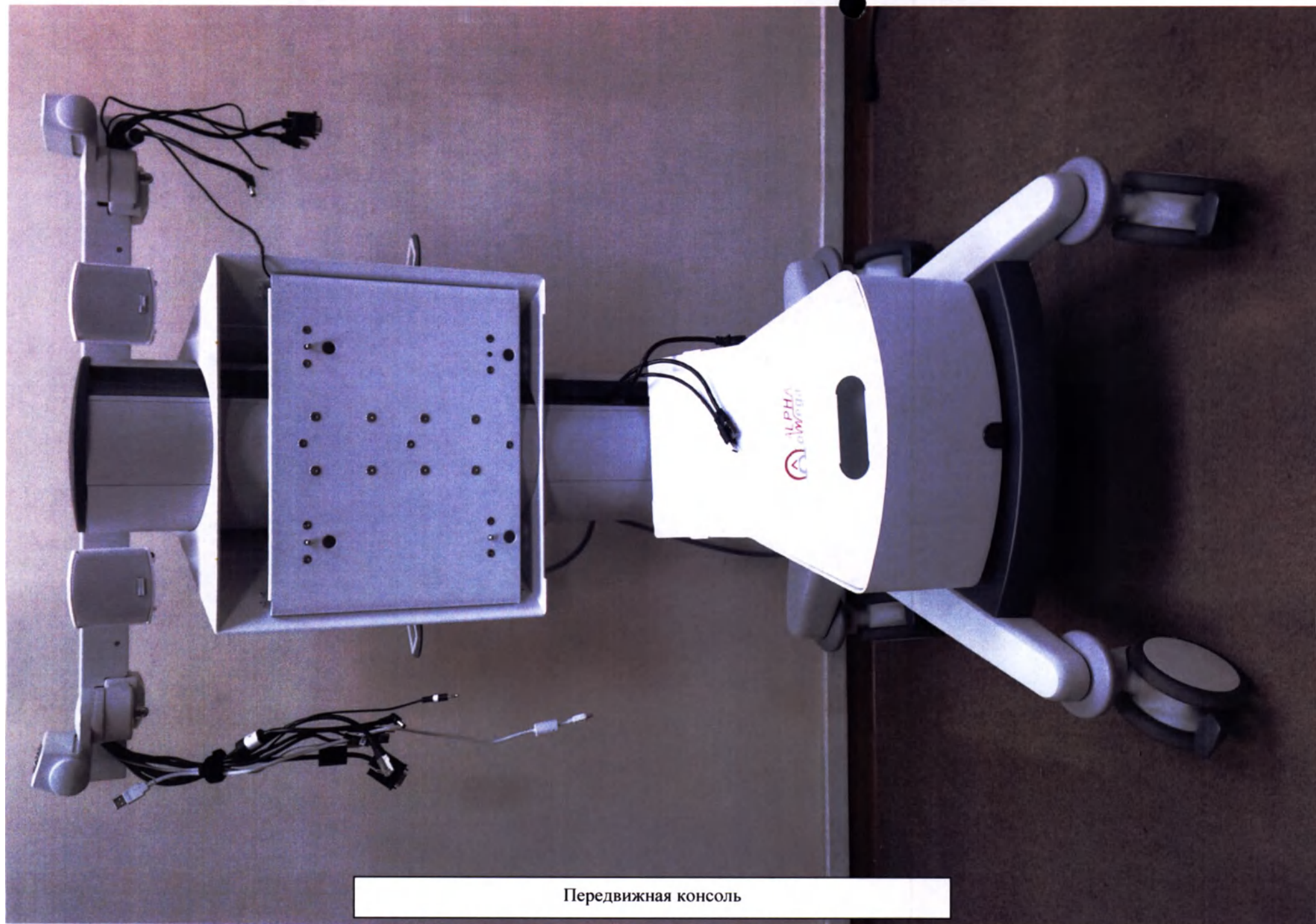
Made in Israel

Alpha Omega Co. USA
5755 North Point Pkwy
Unit 228
Alpharetta GA 30022
Office: 877-619-6288
Fax: 877-471-2055

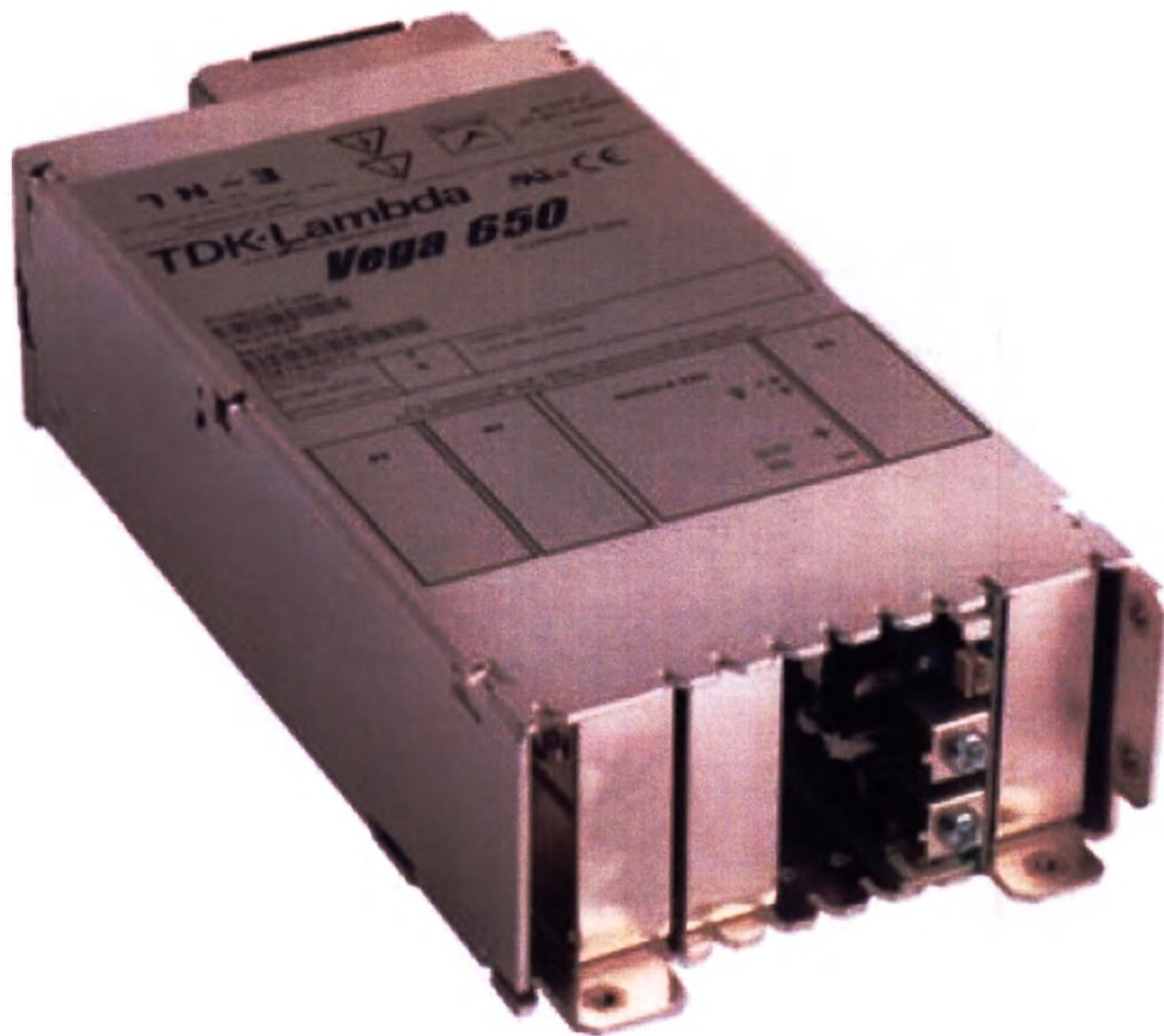
Alpha Omega GmbH
Ubstädter Str. 28
Ubstadt-Weiher, 76608
Germany
Toll free: 00-800-2674-2111
Fax: +49 (0) 721-2391034

Alpha Omega Engineering
Nazereth Industrial Park Building
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Fax: +972-(0)4-6574075

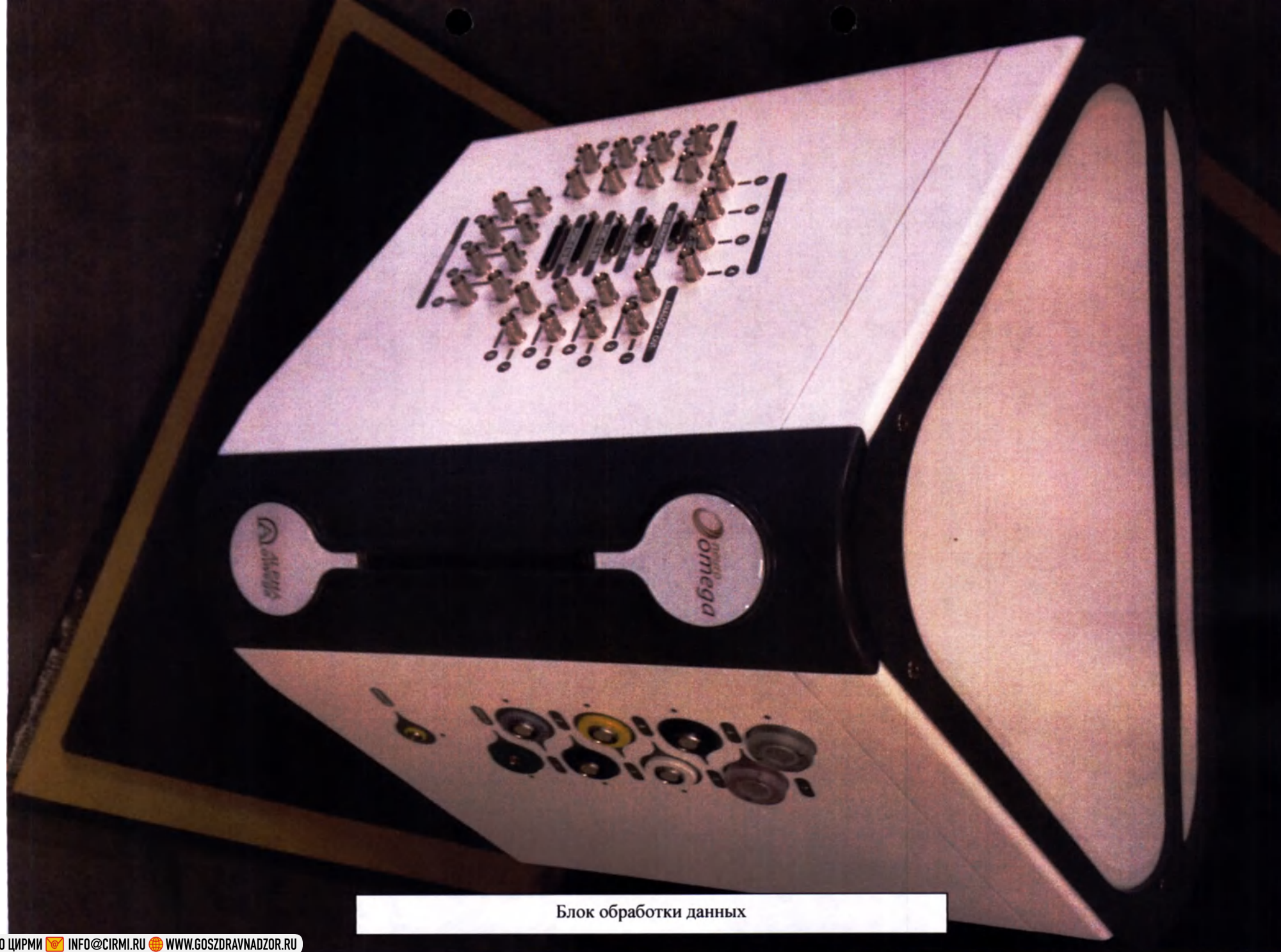
Шильдик NeuroSmart



Передвижная консоль



Блок питания



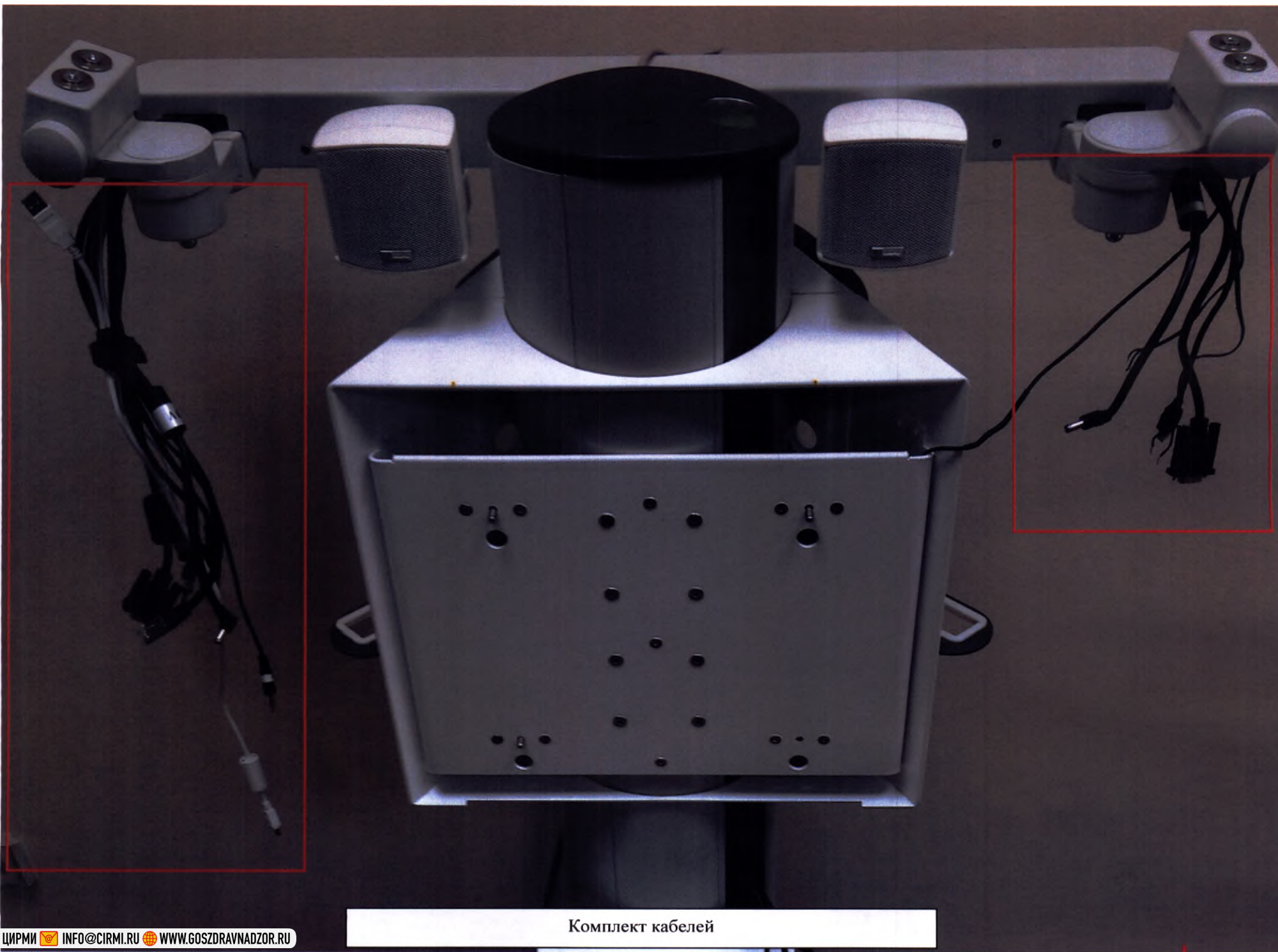
Блок обработки данных



Устройство погружения электродов с усилителем для записи сигналов



Колонки



Комплект кабелей

Microdrive depth
and controls

Save

Impedance

Stimulation

Scripting

New Trajectory
Settings
Print Trajectory

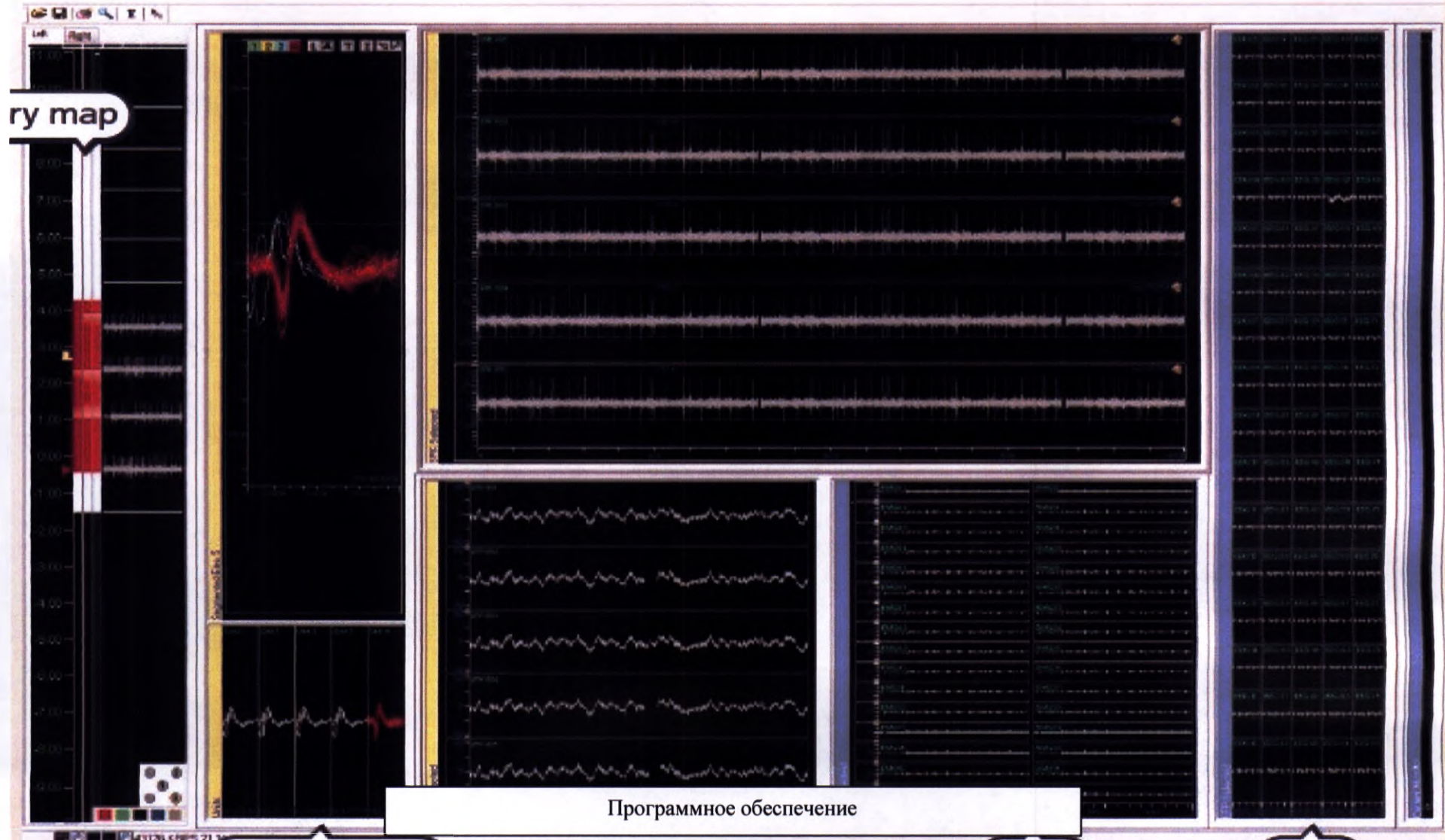
Depth: 0.000
Step size: 1.000

Drive In/Out Save Imp

Stim channel: Micro 01
Stim amplitude: 0.000

Stim Stim Setup Script Start
Square Wave Script Settings

ry map



Программное обеспечение

Spike sorting

EMG

EEG



Монитор



Клавиатура



Пульт дистанционного управления



Made In Israel
Nazareth Industrial Park Building
Mount Precipice
P.O. Box 2268, Nazareth 1612102
Israel
E-Mail: info@alphapmega-eng.com



Refer to instructions for
use in Users Manual

Product: NeuroSmart

Model: Remote Control



700-006011-00



112



2019-05-15
(YYYY-MM-DD)



Пульт дистанционного управления



Мышь/сенсорная панель управления

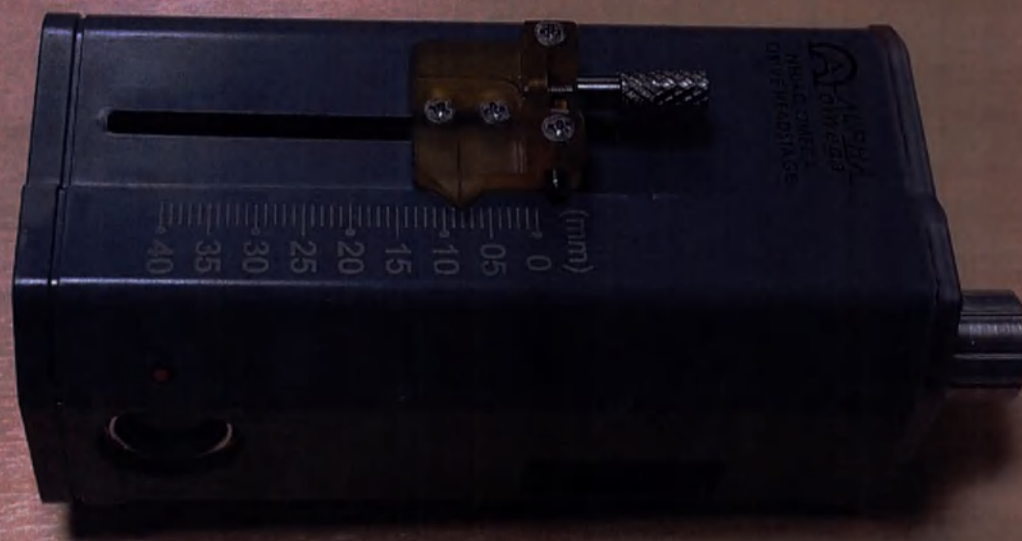




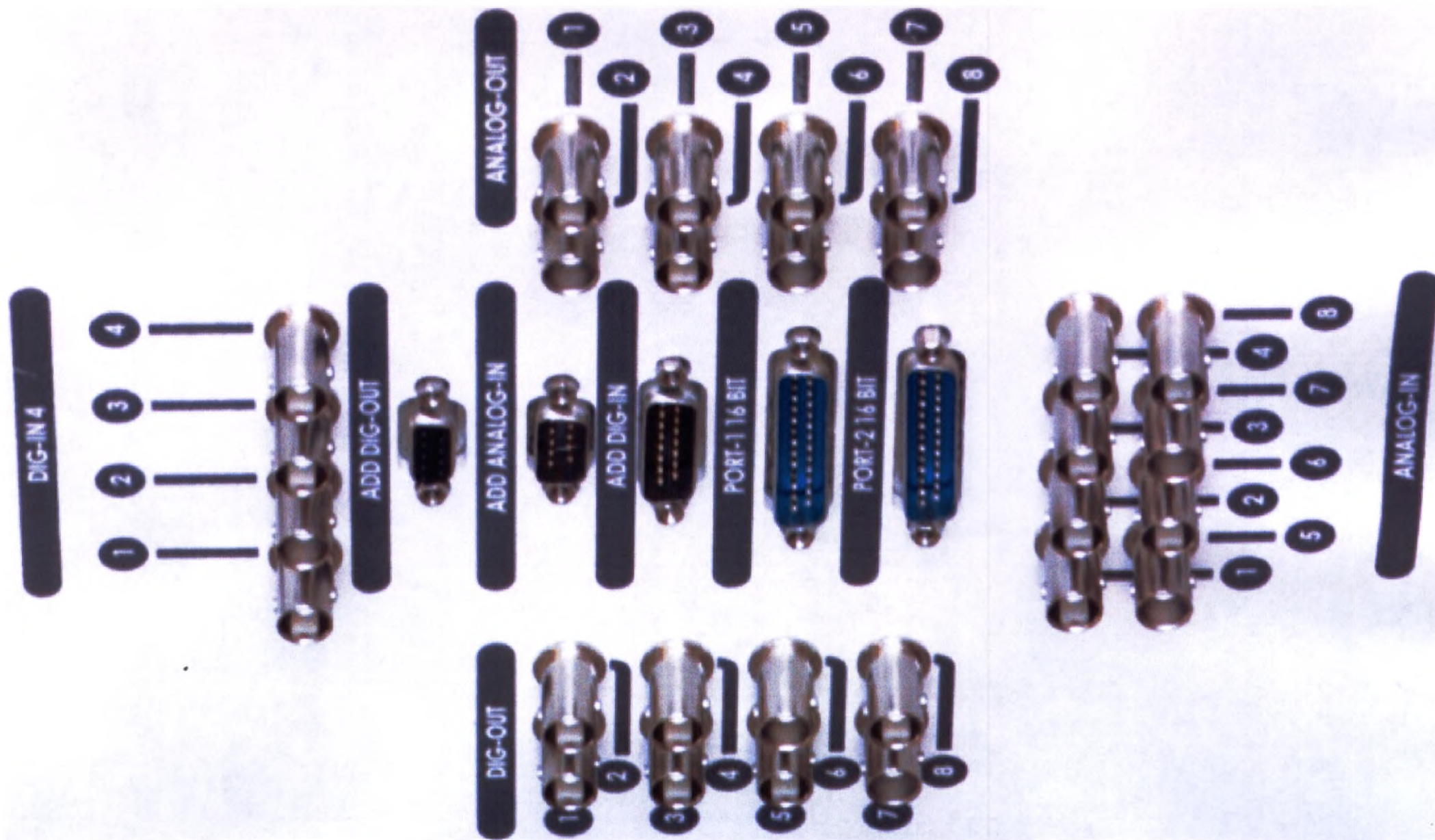
Привод CD/DVD



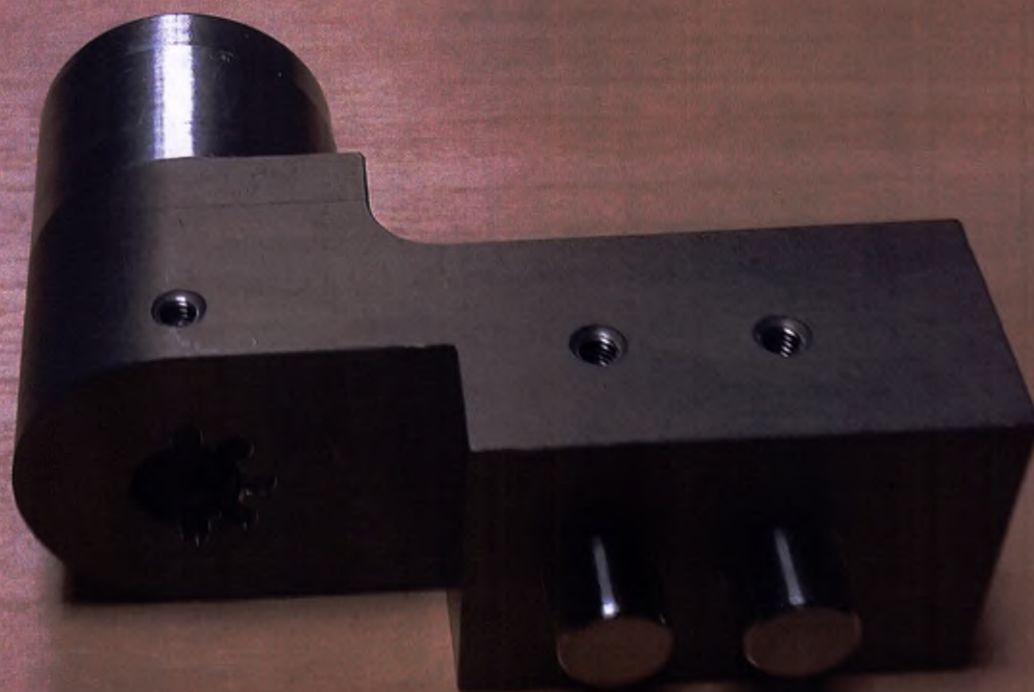
Отвертки



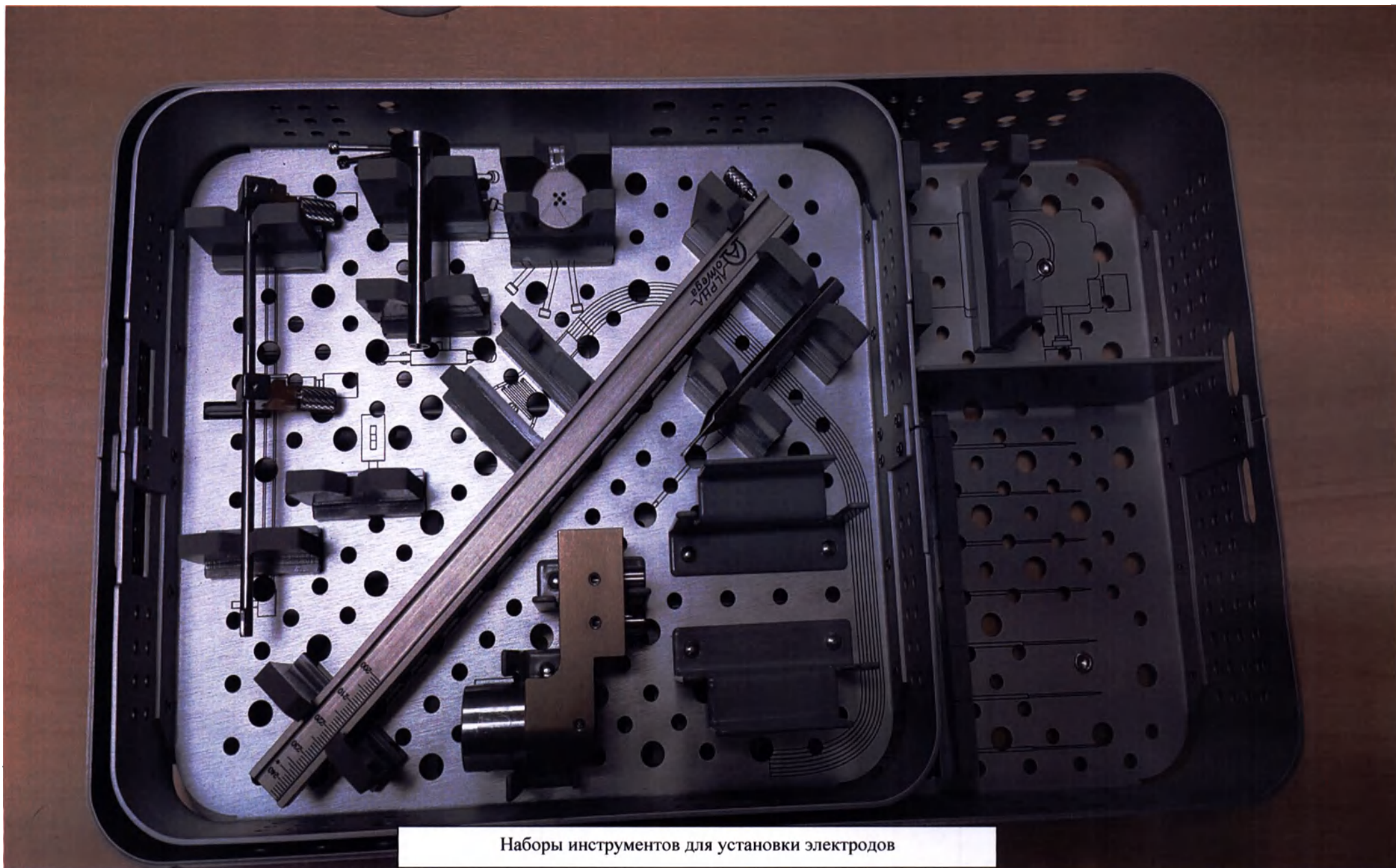
Устройство погружения электродов



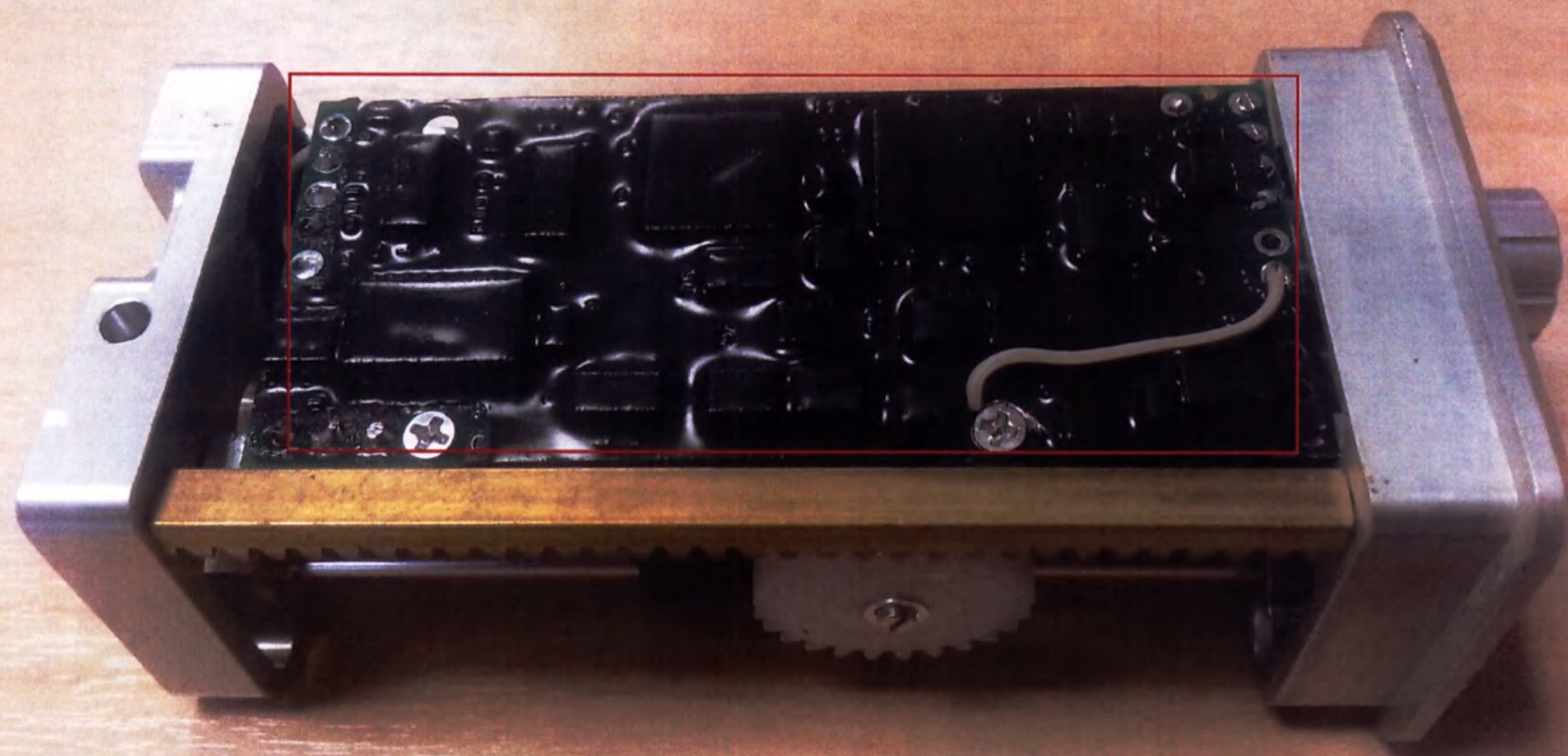
Панели



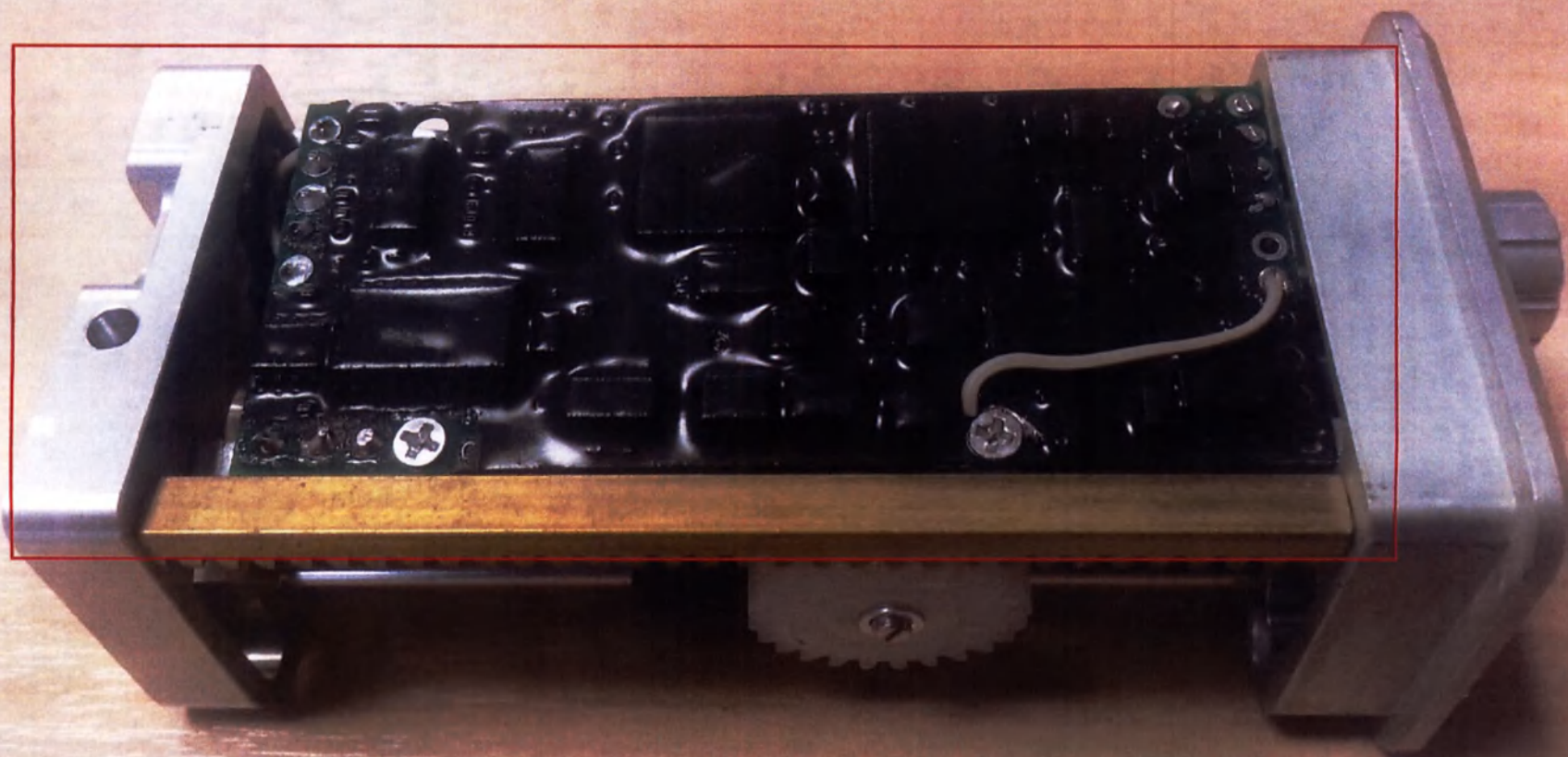
Установочные платформы для устройства погружения электродов



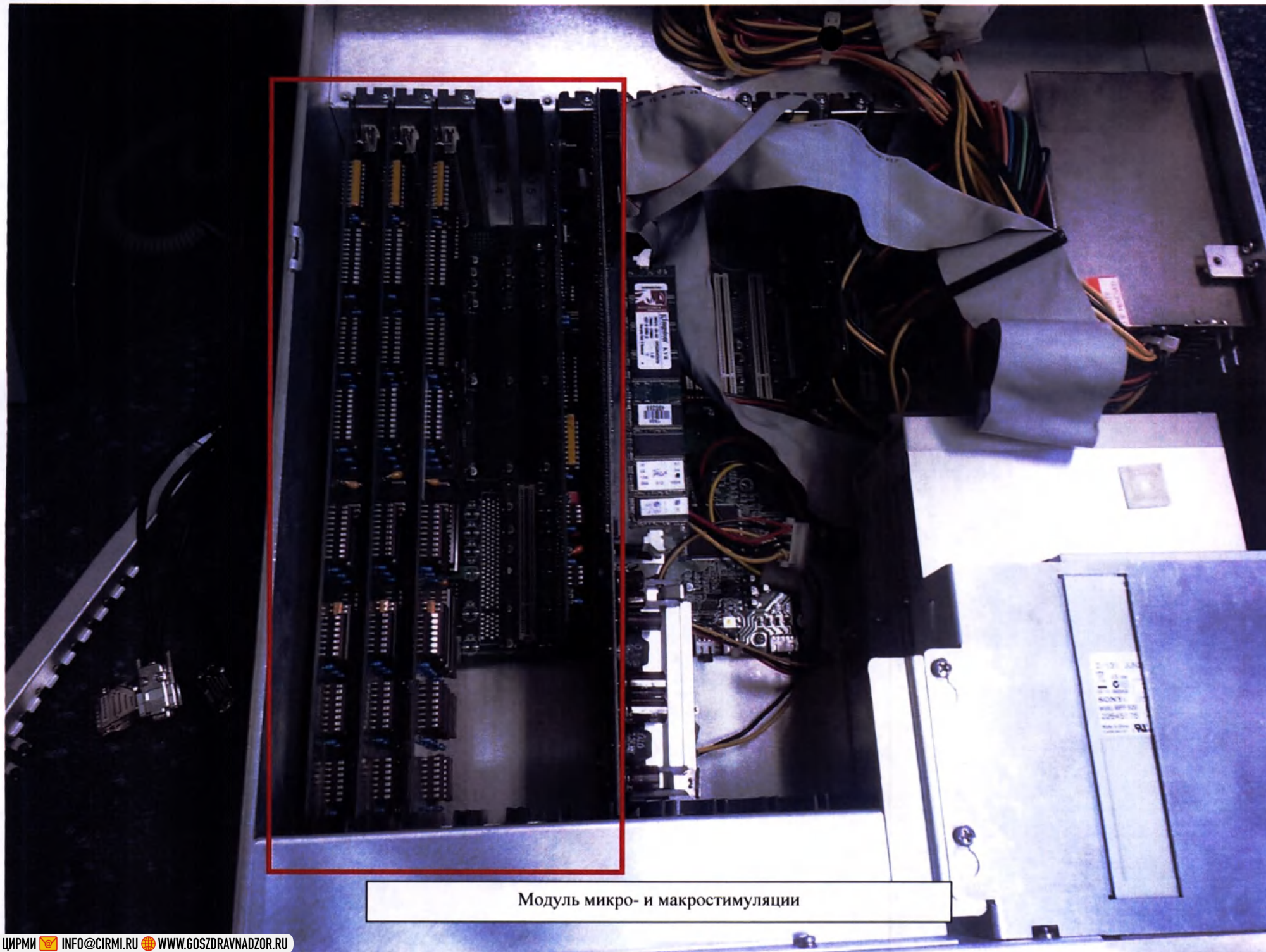
Наборы инструментов для установки электродов



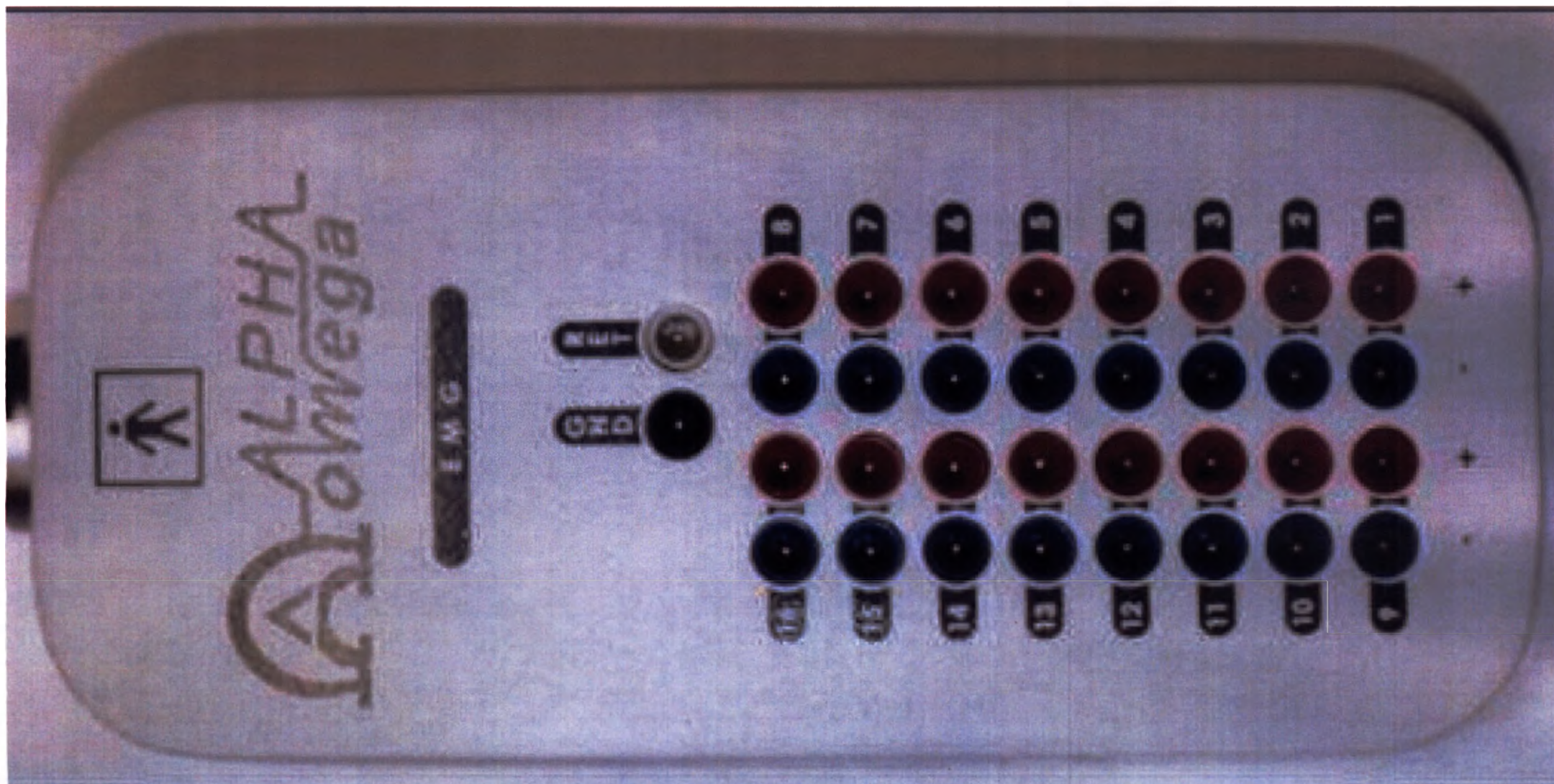
Усилители для записи сигнала с микроэлектродов



Модуль записи локального потенциала поля с макроэлектрода



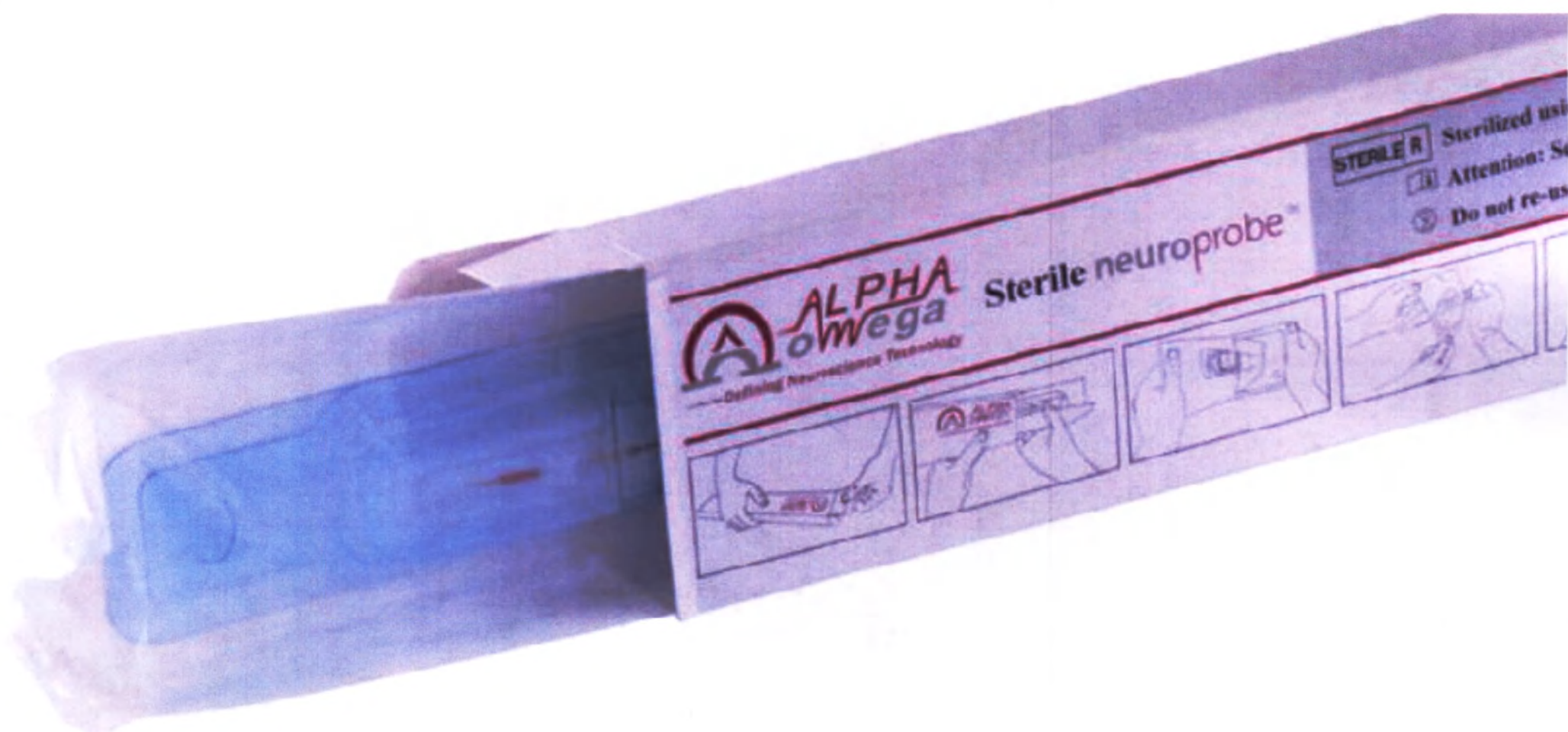
Модуль микро- и макростимуляции



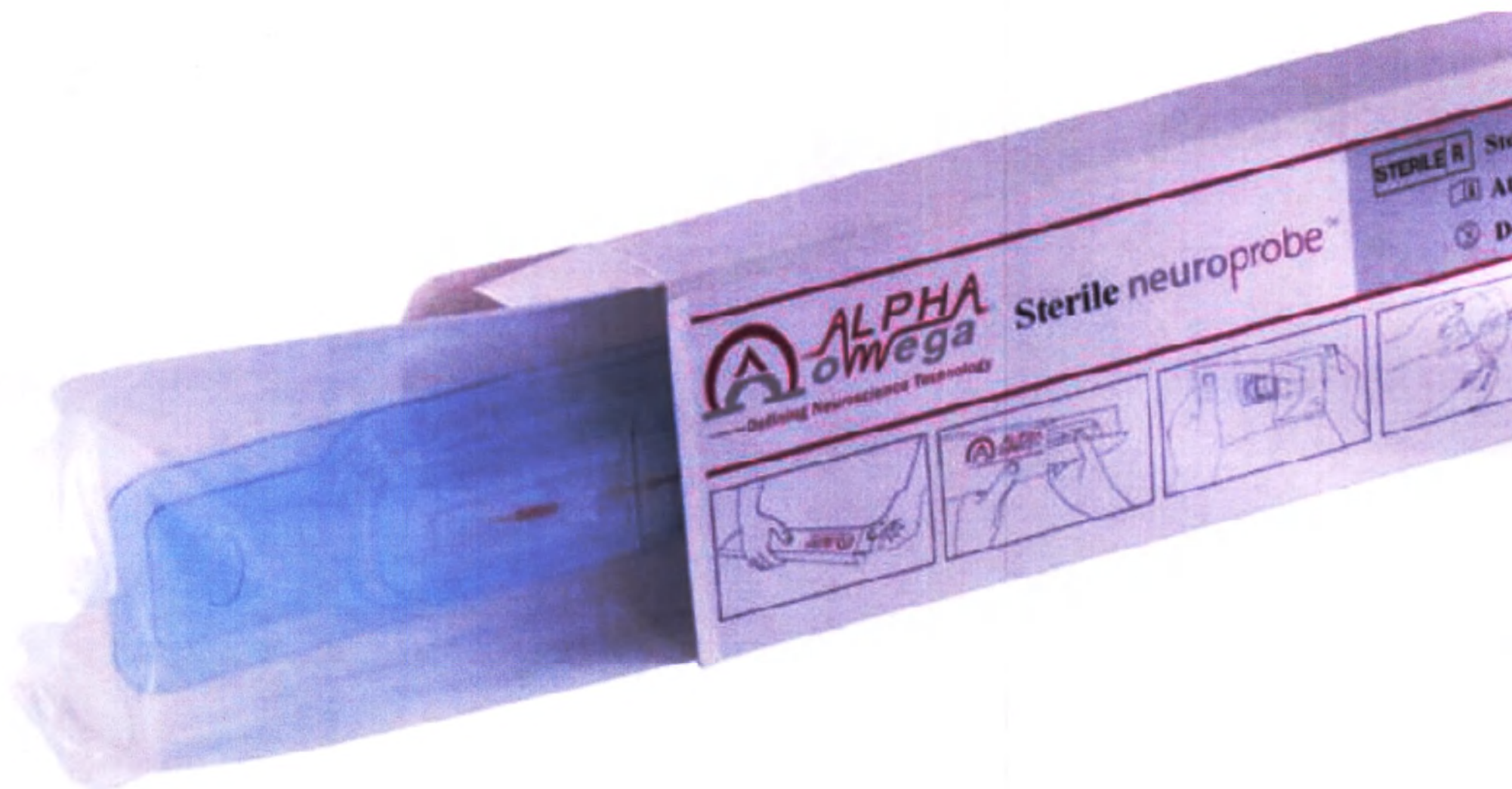
Модули регистрации ЭЭГ, ЭМГ



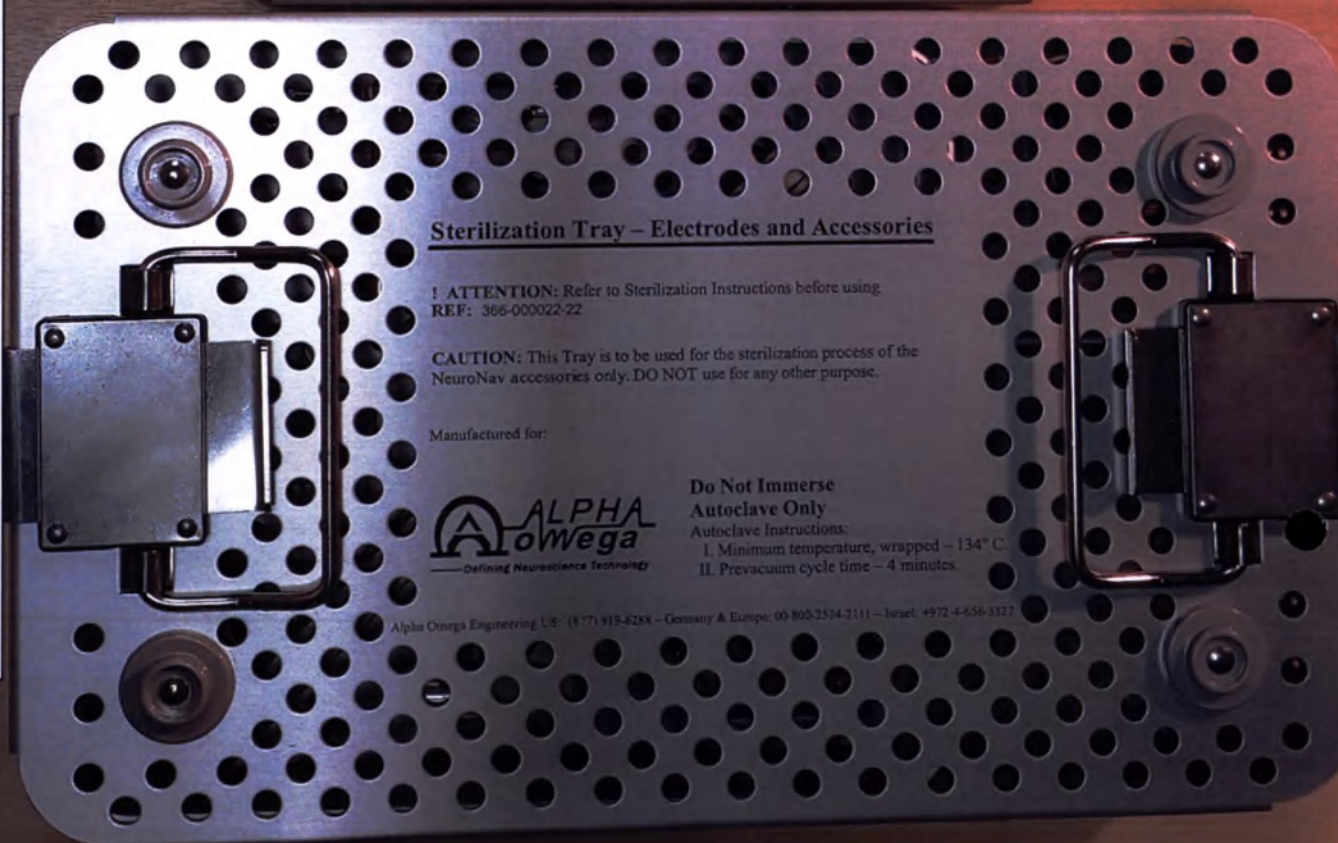
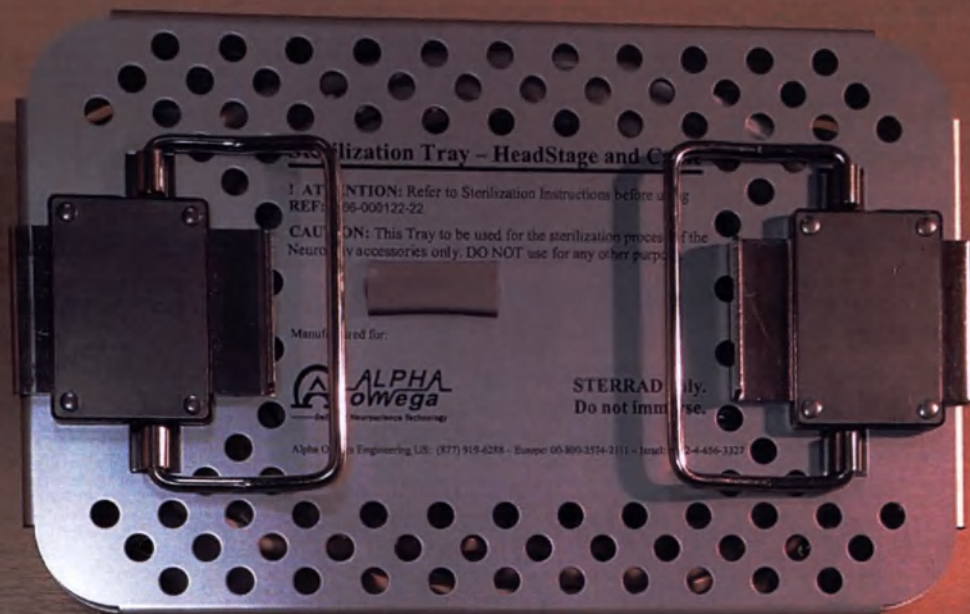
Направляющие трубки и стилеты

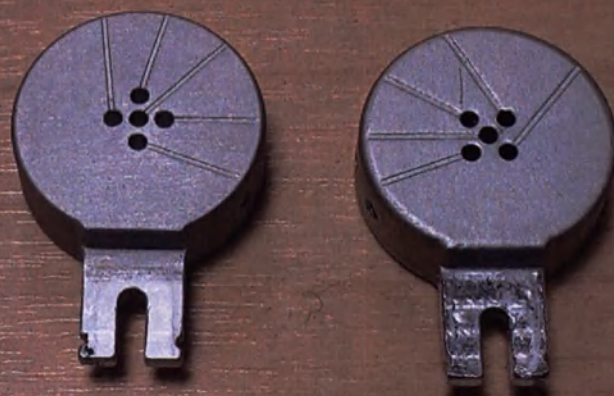


Экранированные электроды



Неэкранированные электроды

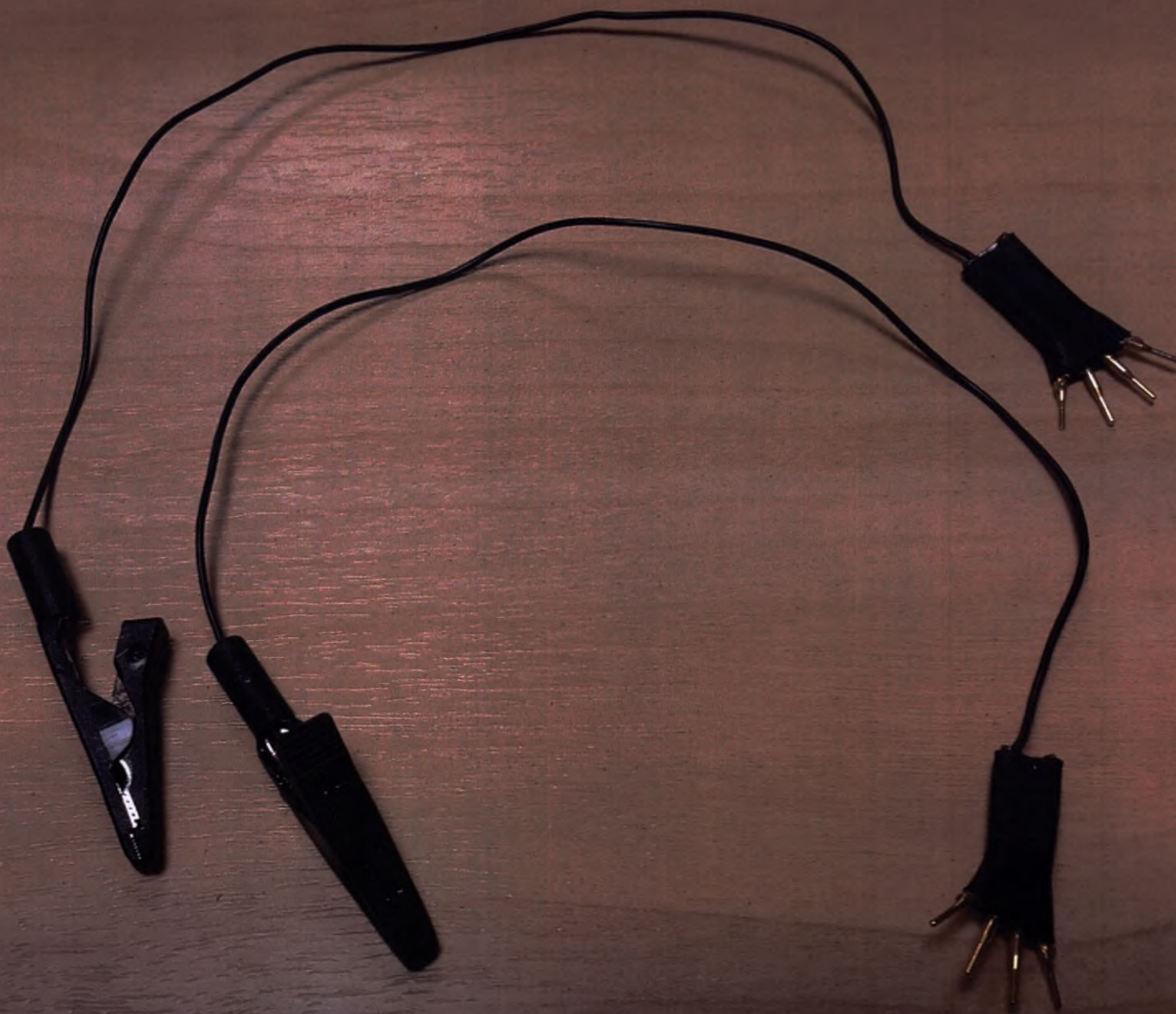




Адаптеры



Разъемы



Удлинители кабеля



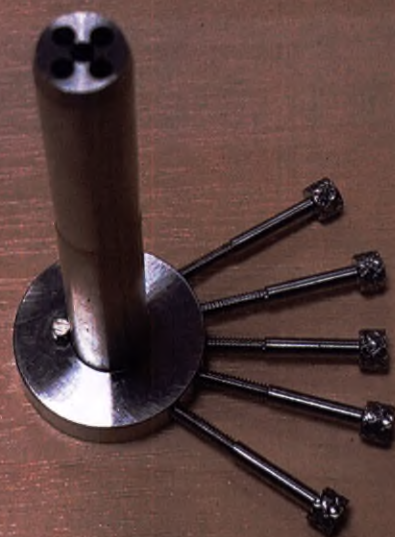
Кабели

Винты

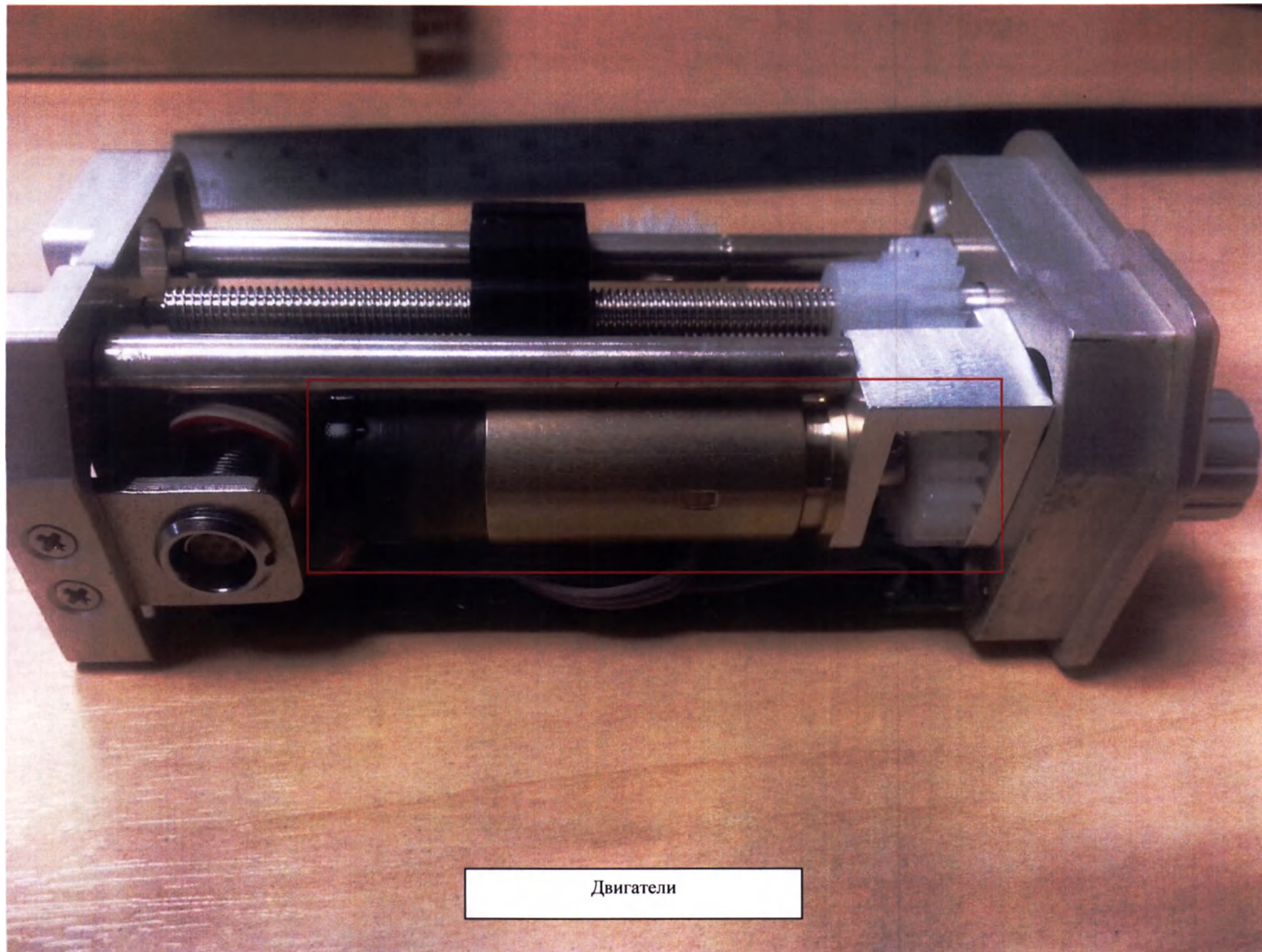




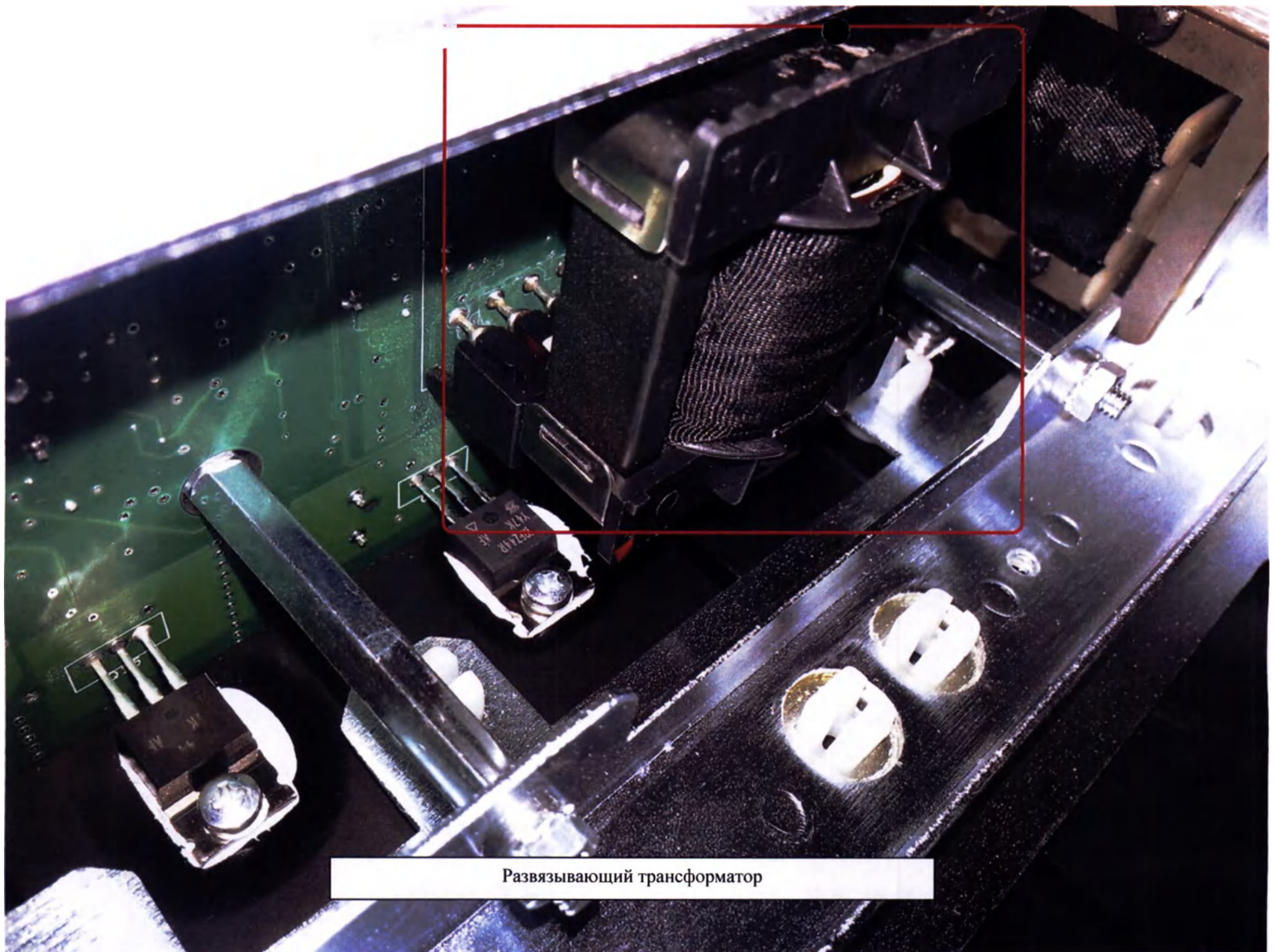
Держатели электродов



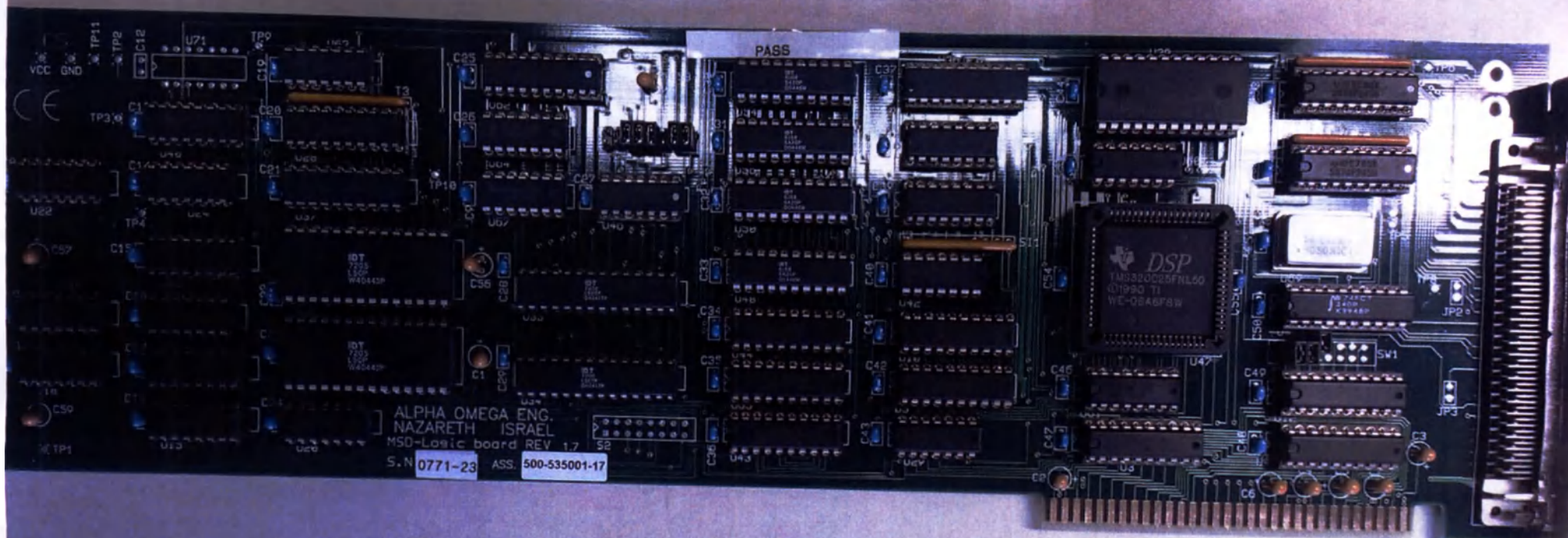
Направляющие электродов



Двигатели



Развязывающий трансформатор



Электронные платы



Линейка

Всего пронумеровано, прошнуровано и
скреплено печатью

47 (Стор. Сем.) лист об

Директор  / Чебурашкин Д.М.

