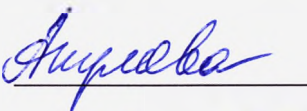


Фотографические изображения общего вида медицинского изделия
«Система кохлеарной имплантации MED-EL с принадлежностями»

Генеральный директор
ООО «АЗИМУТ МЕД ГРУПП»

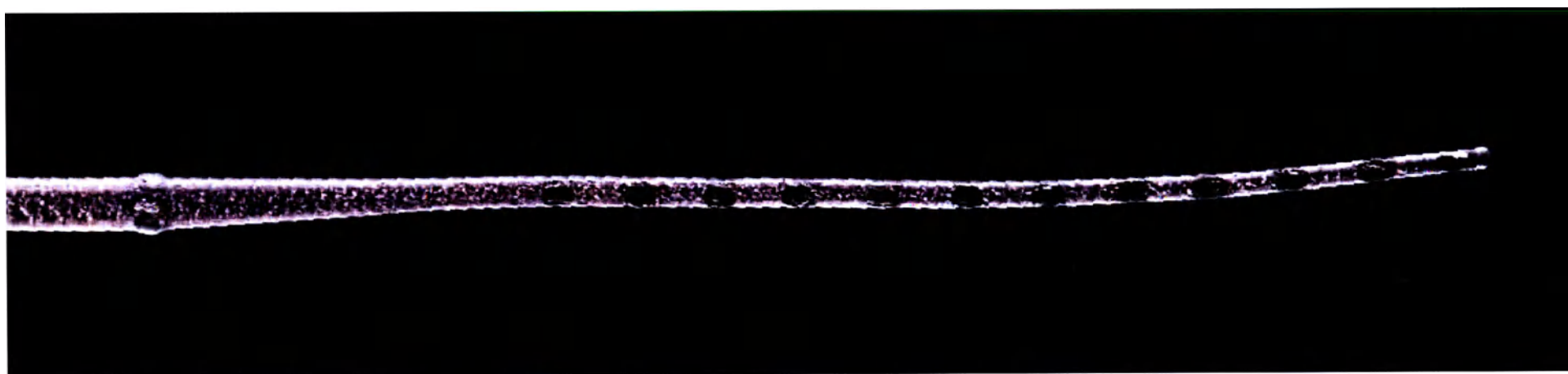
 М. А. Акулова

« 14 » мая 2018 г.

КОХЛЕАРНЫЙ ИМПЛАНТ. МОДЕЛИ:



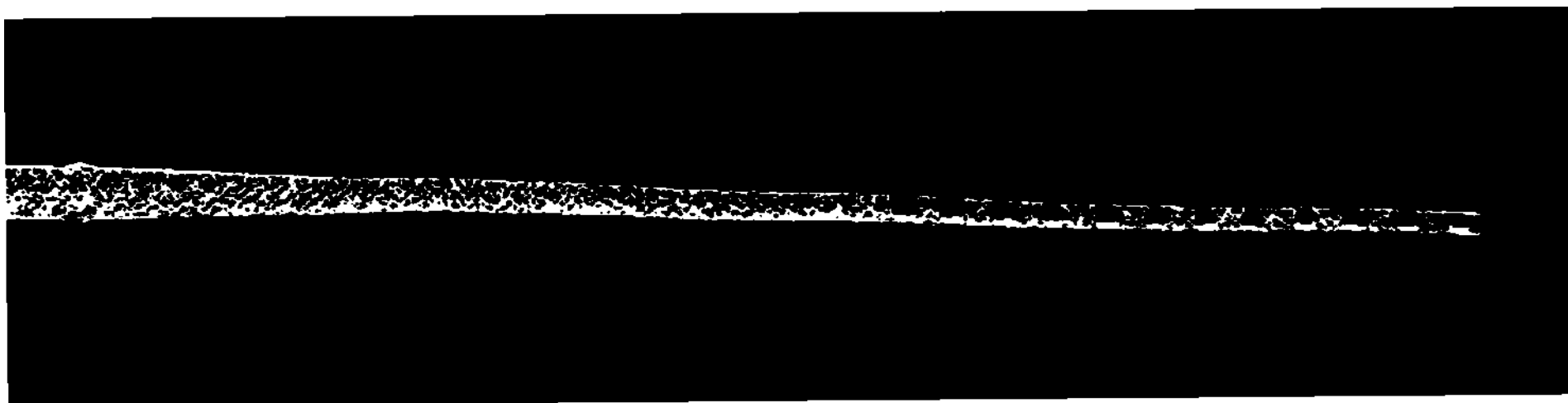
Кохлеарный имплант PULSAR CI100



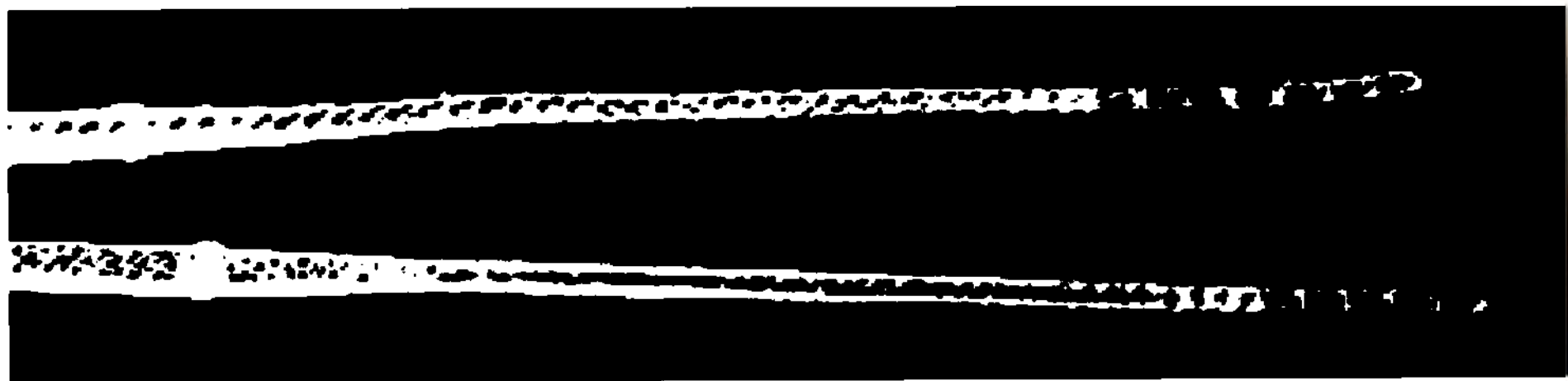
вариант электродов PULSAR CI100 M



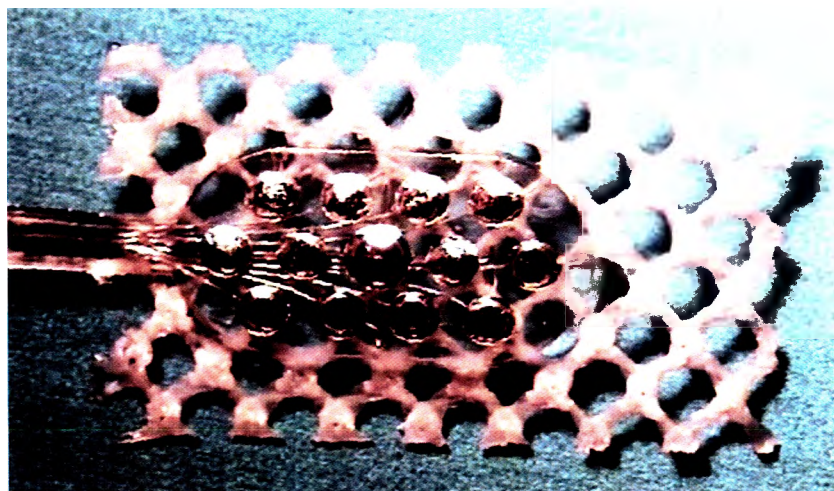
вариант электродов PULSAR CI100 P



вариант электродов PULSAR CI100 S



вариант электродов PULSAR CI100 GB



вариант электродов PULSAR CI100 ABI



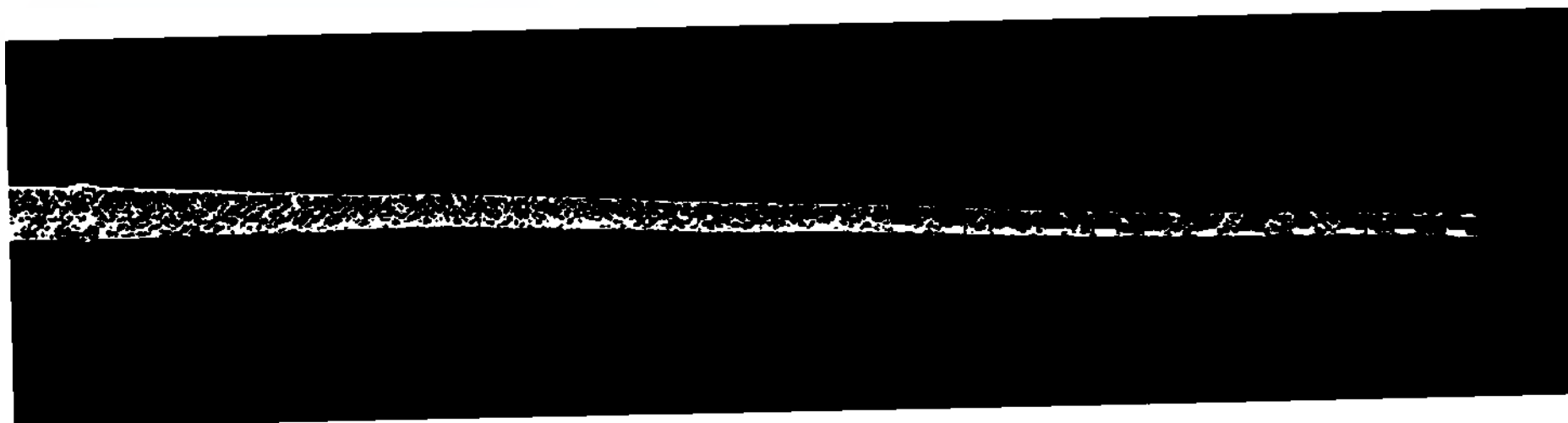
Кохлеарный имплант SONATA TI100



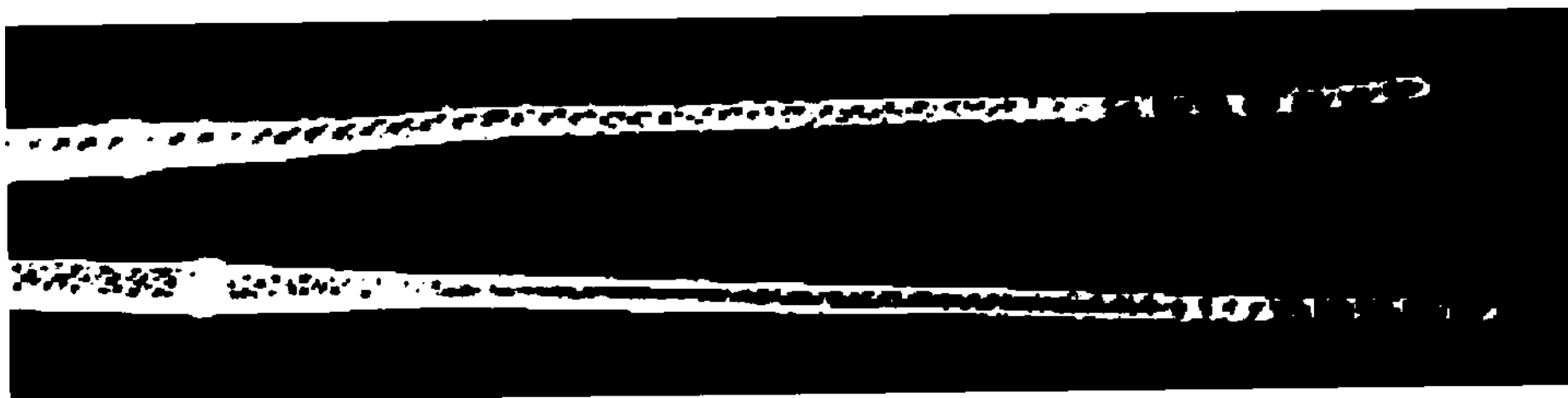
вариант электродов SONATA TI100 M



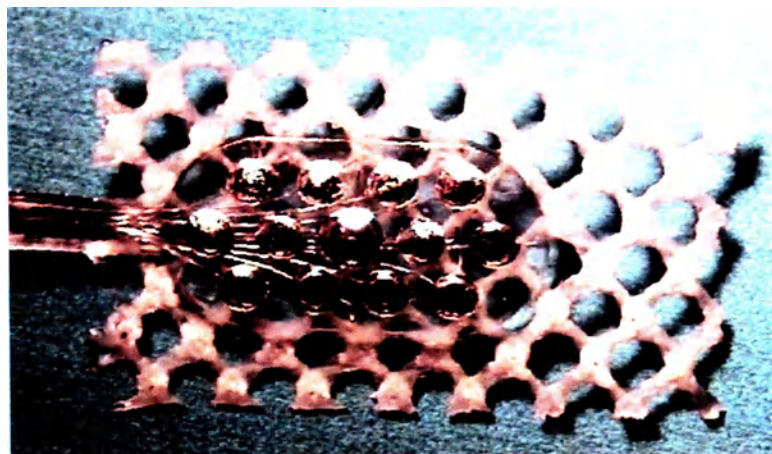
вариант электродов SONATA TI100 P



вариант электродов SONATA TI100 S



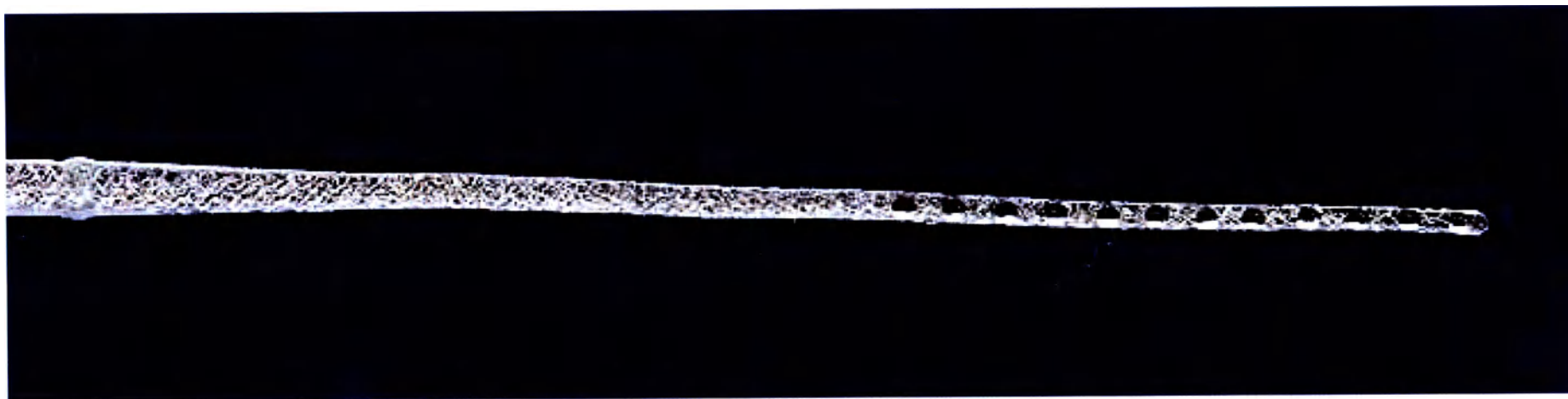
вариант электродов SONATA TI100 GB



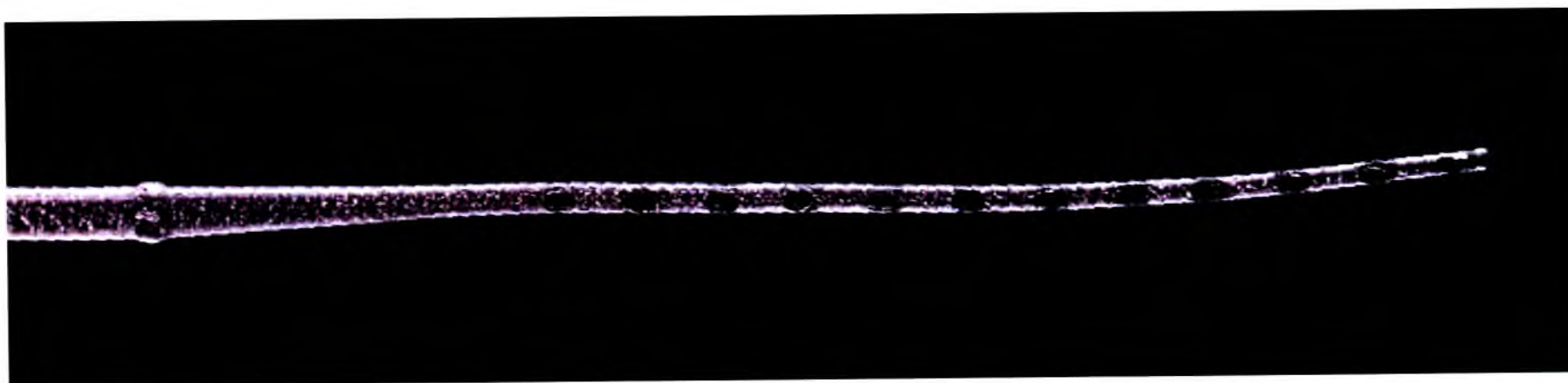
вариант электродов SONATA TI100 ABI



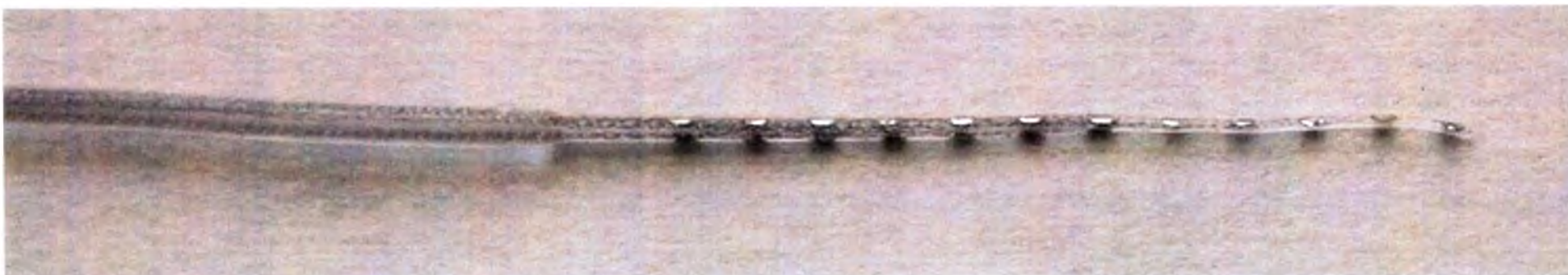
Кохлеарный имплант SONATA TI100 +



вариант электродов SONATA TI100 + S



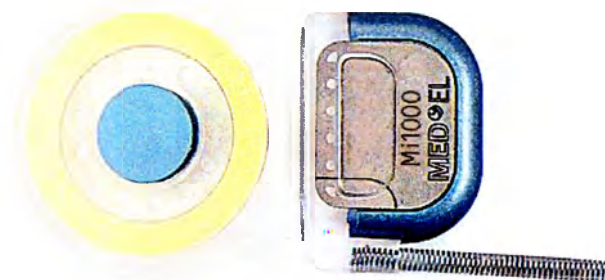
вариант электродов SONATA TI100 + M



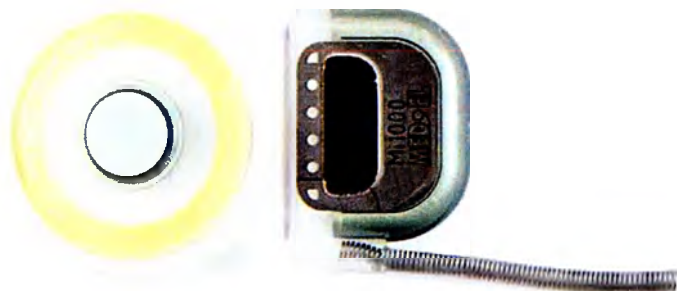
вариант электродов SONATA TI100 +F (Flex eas)



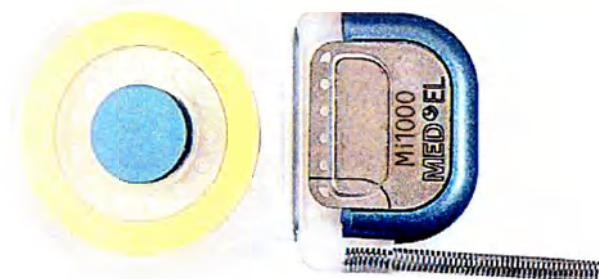
вариант электродов SONATA TI100 + FL (Flex soft)



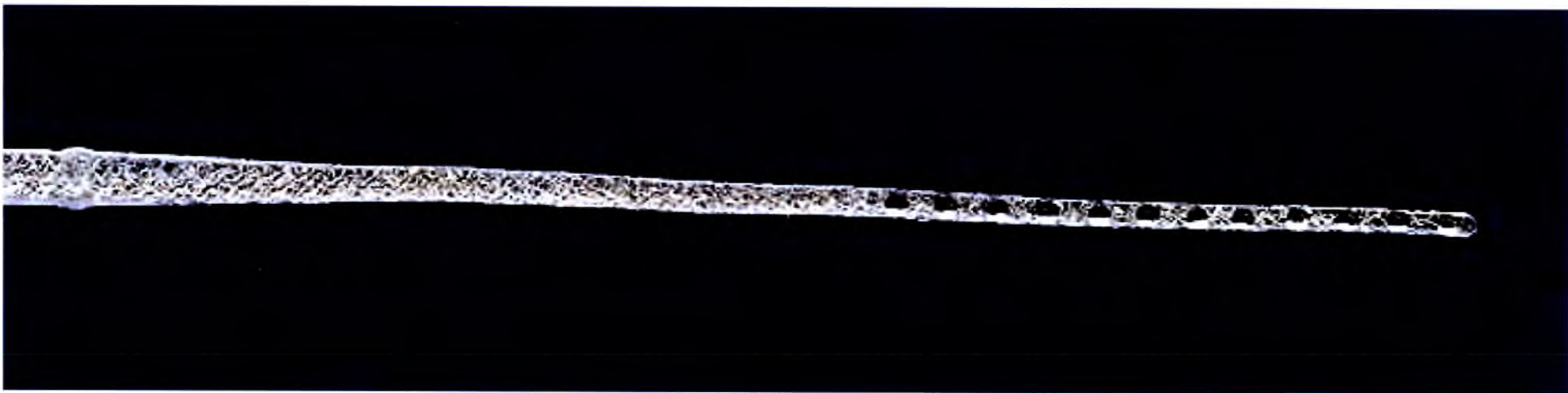
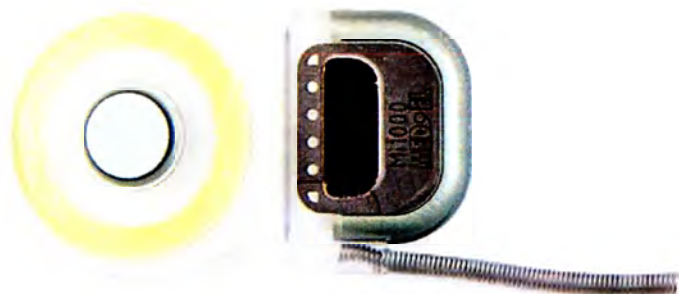
Кохлеарный имплант Mi1000 CONCERTO



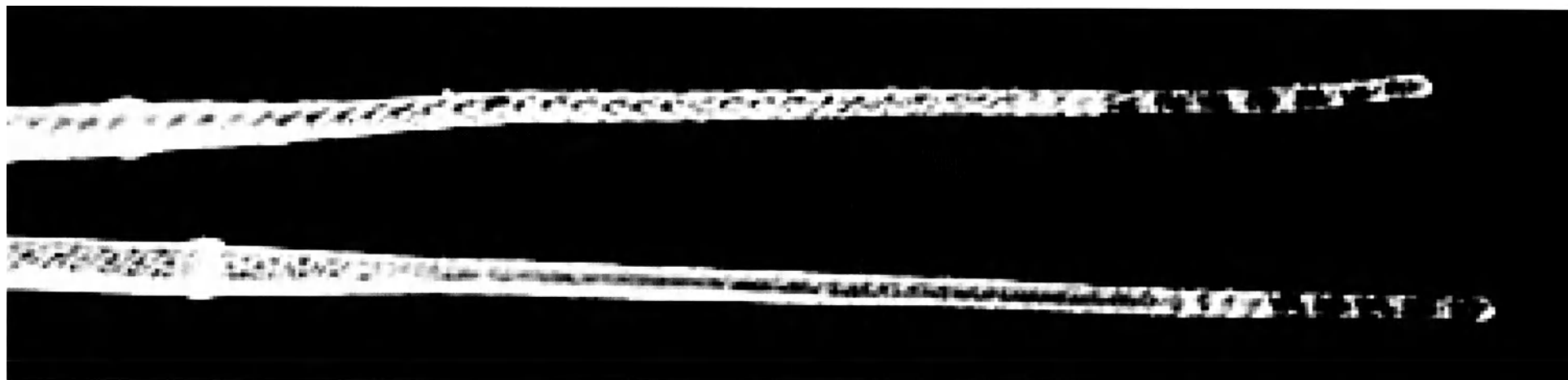
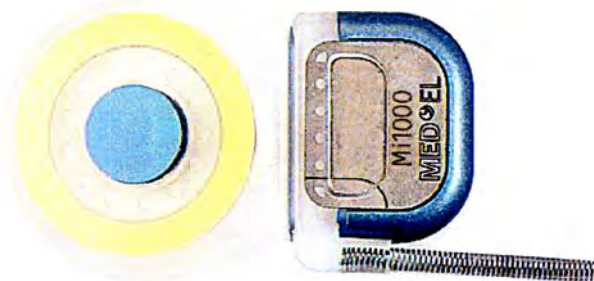
Кохлеарный имплант Mi1000 CONCERTO PIN



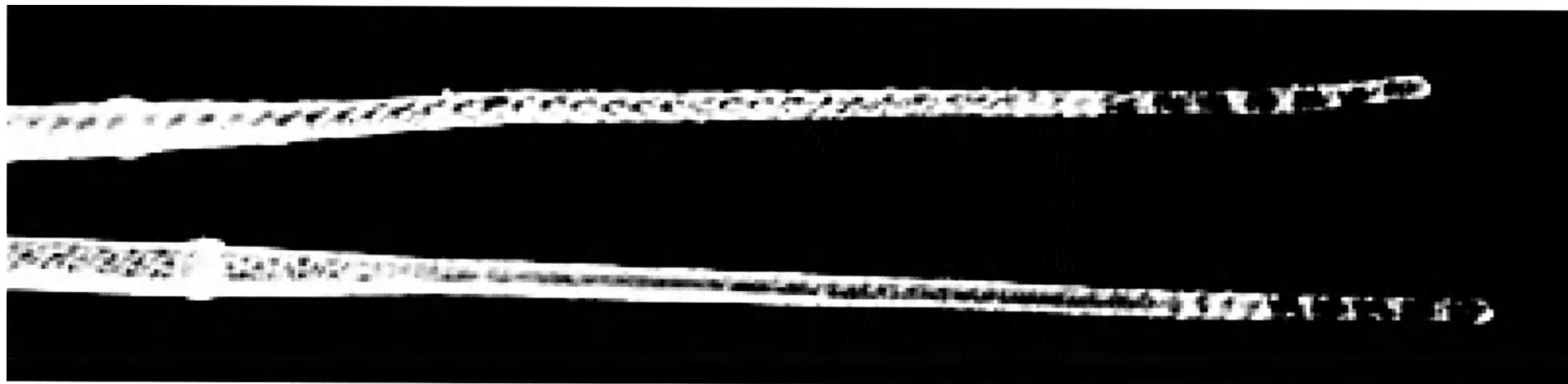
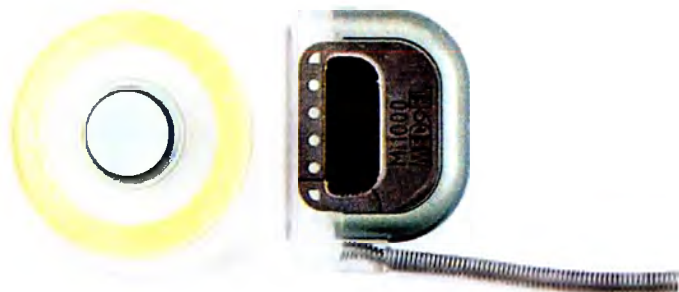
вариант электродов Mi1000 CONCERTO S



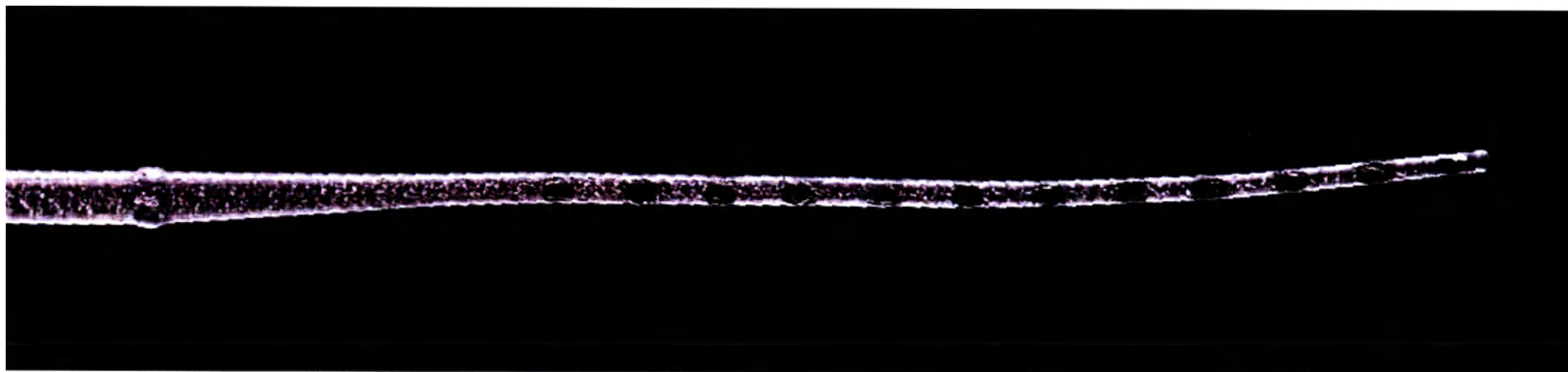
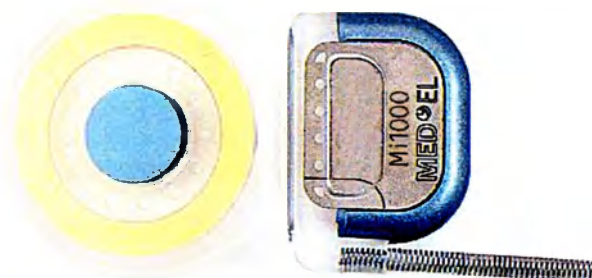
вариант электродов Mi1000 CONCERTO PIN S



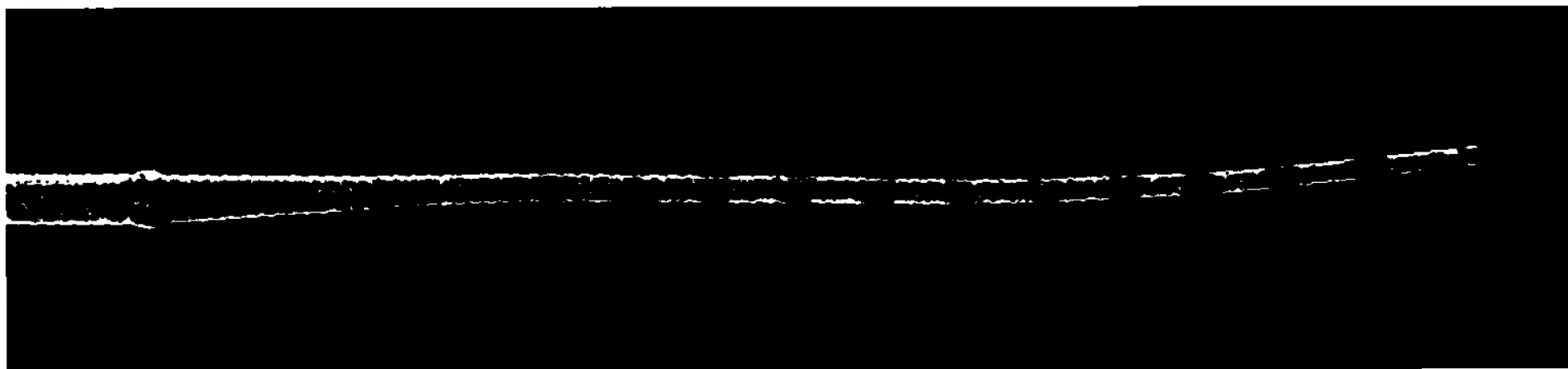
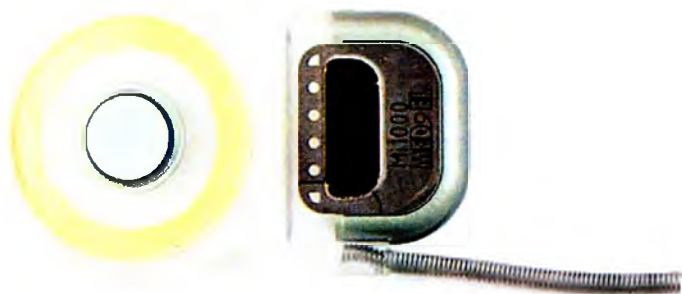
вариант электродов Mi1000 CONCERTO GB



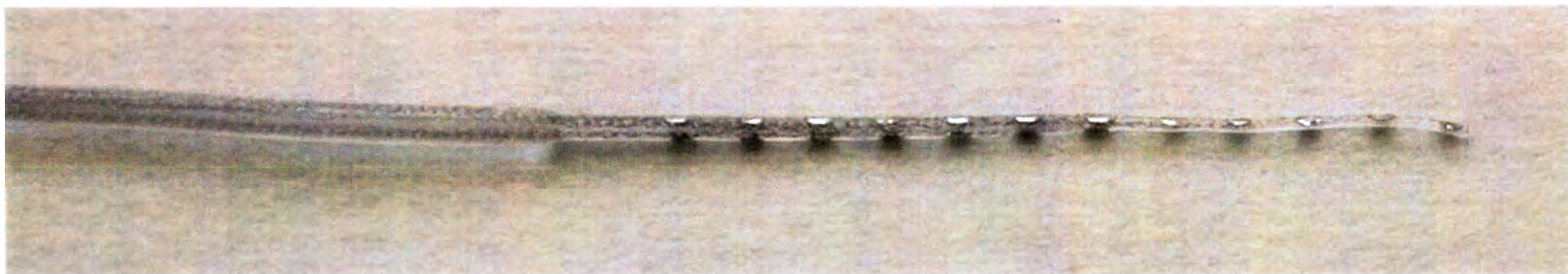
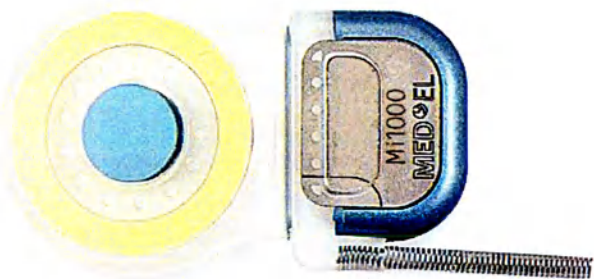
вариант электродов Mi1000 CONCERTO PIN GB



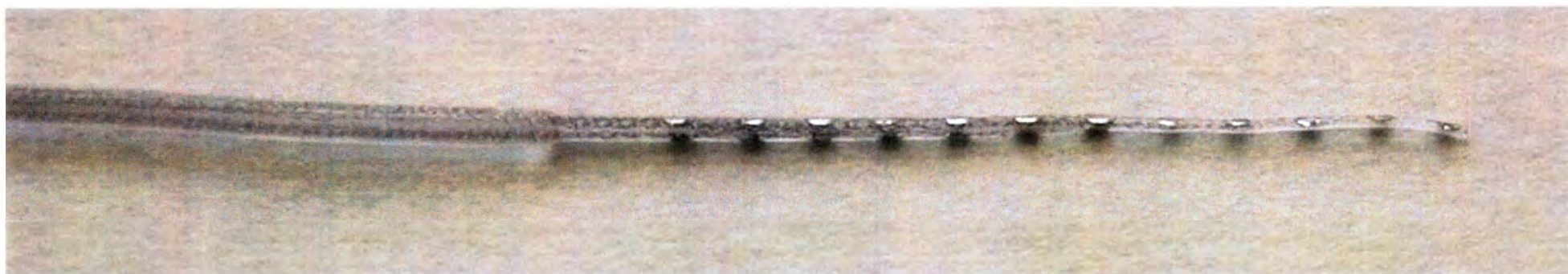
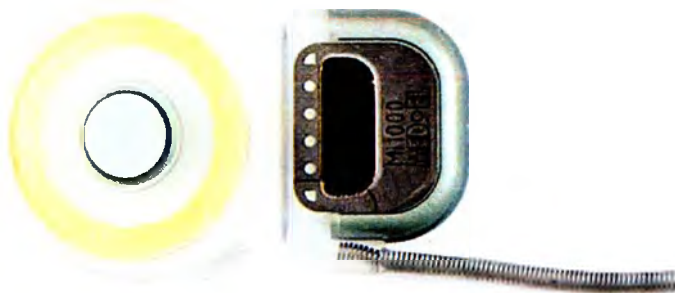
вариант электродов Mi1000 CONCERTO M



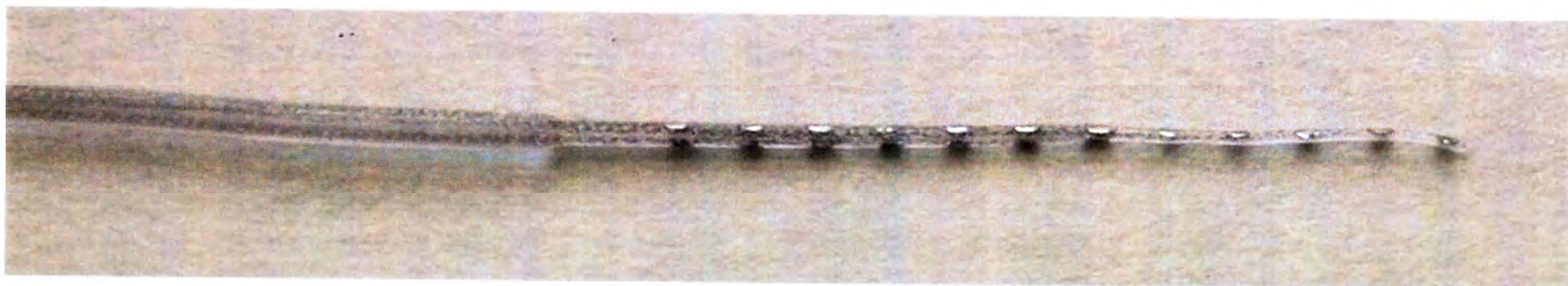
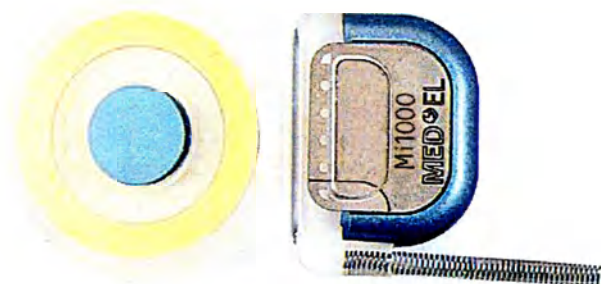
вариант электродов Mi1000 CONCERTO PIN M



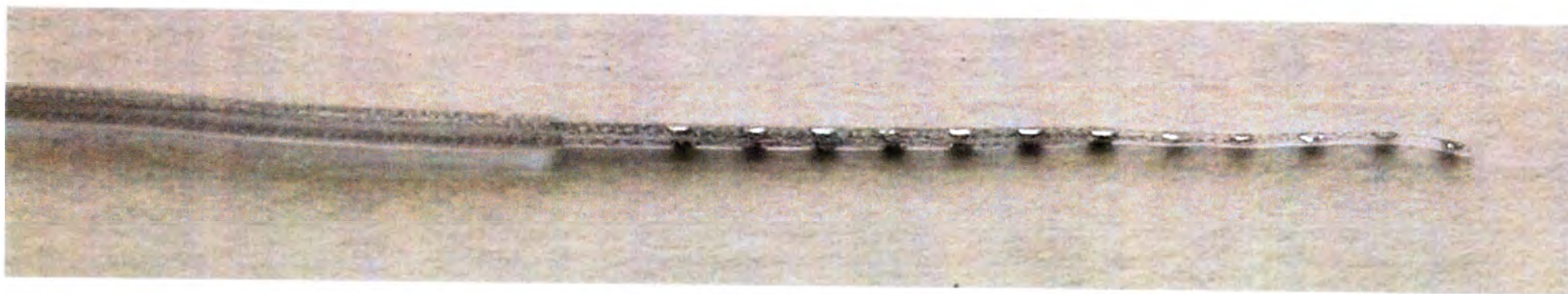
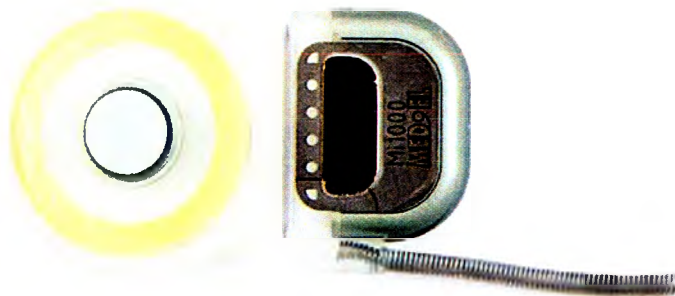
вариант электродов Mi1000 CONCERTO FL



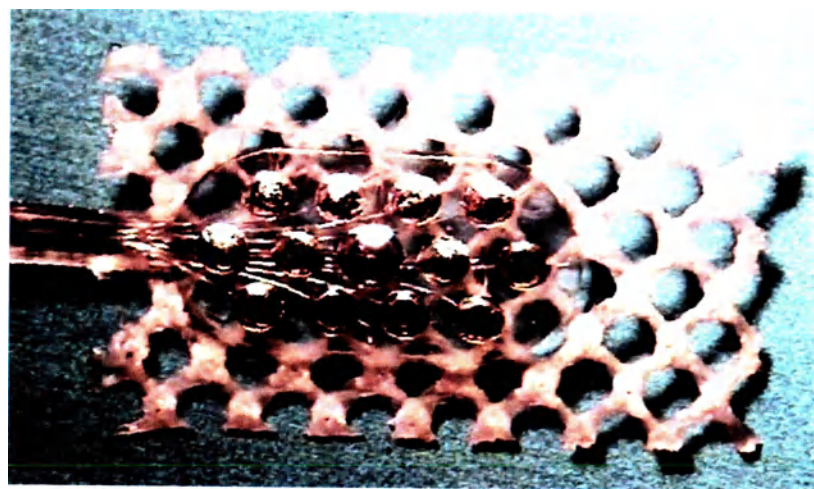
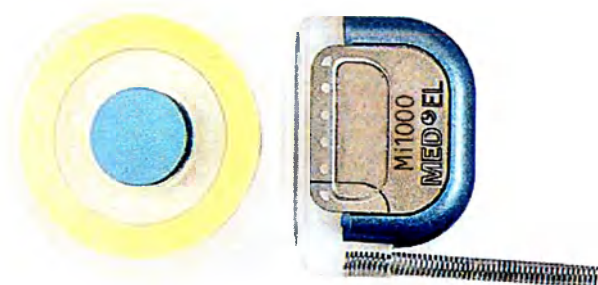
вариант электродов Mi1000 CONCERTO PIN FL



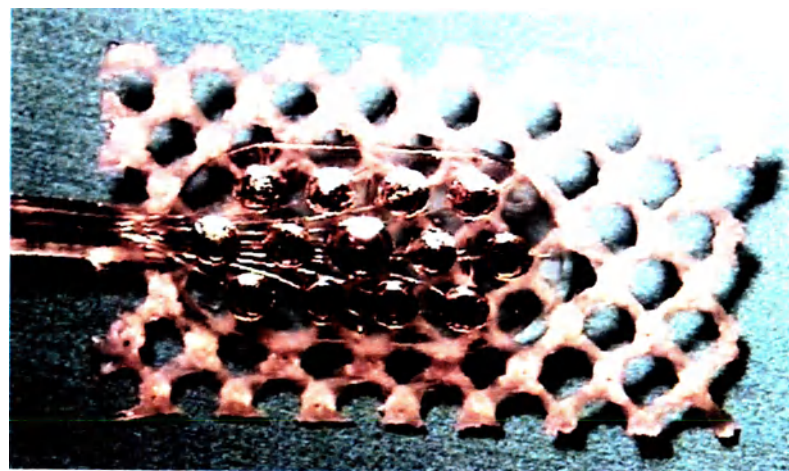
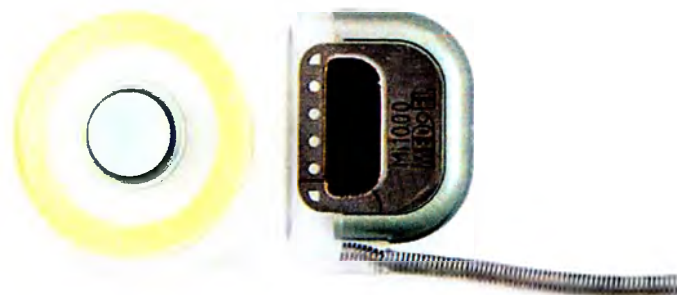
вариант электродов Mi1000 CONCERTO F



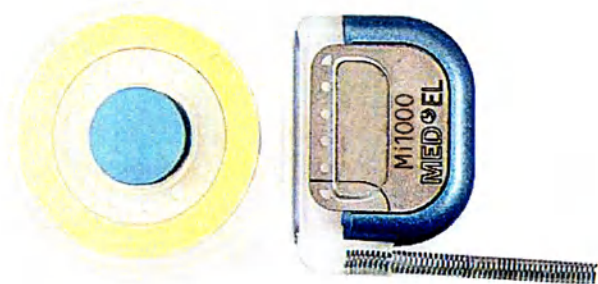
вариант электродов Mi1000 CONCERTO PIN F



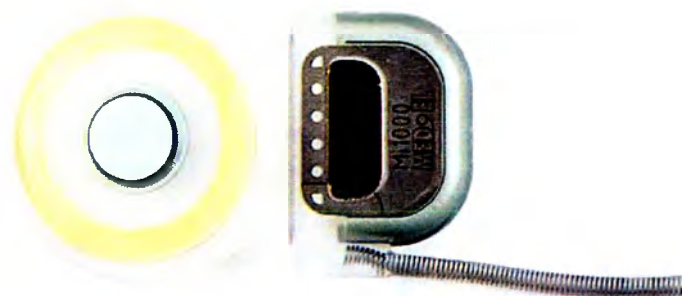
вариант электродов Mi1000 CONCERTO ABI



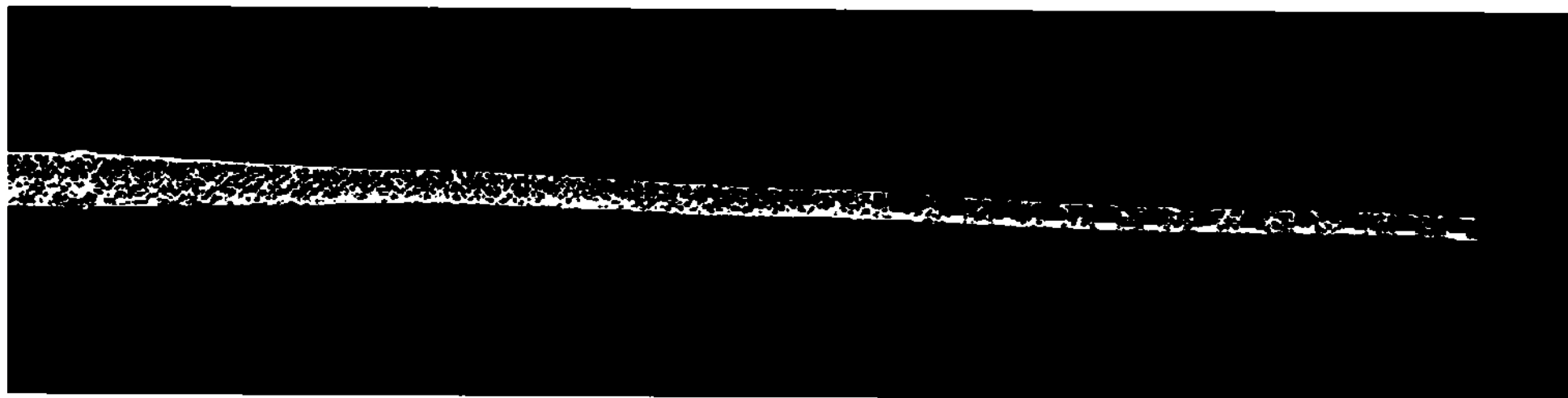
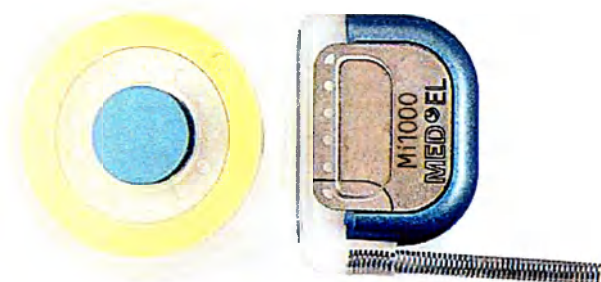
вариант электродов Mi1000 CONCERTO PIN ABI



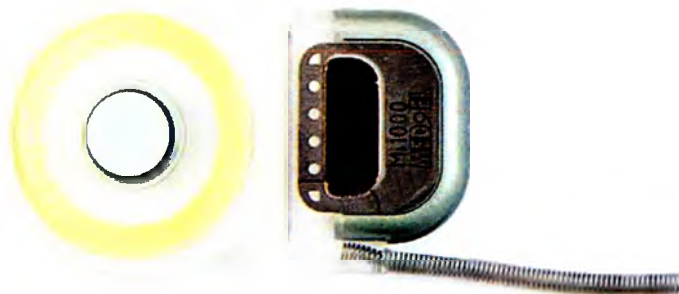
Кохлеарный имплантат Mi1000 CONCERTO +



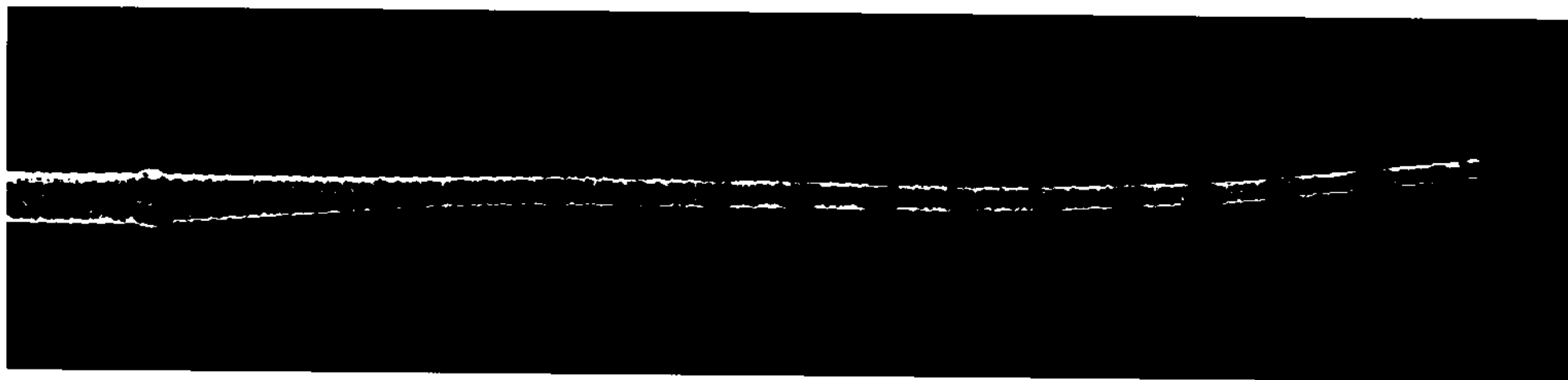
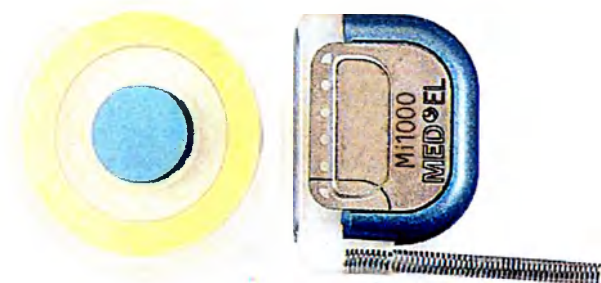
Кохлеарный имплантат Mi1000 CONCERTO PIN +



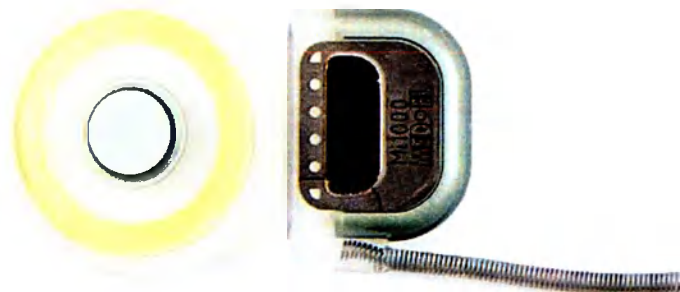
вариант электродов Mi1000 CONCERTO +S



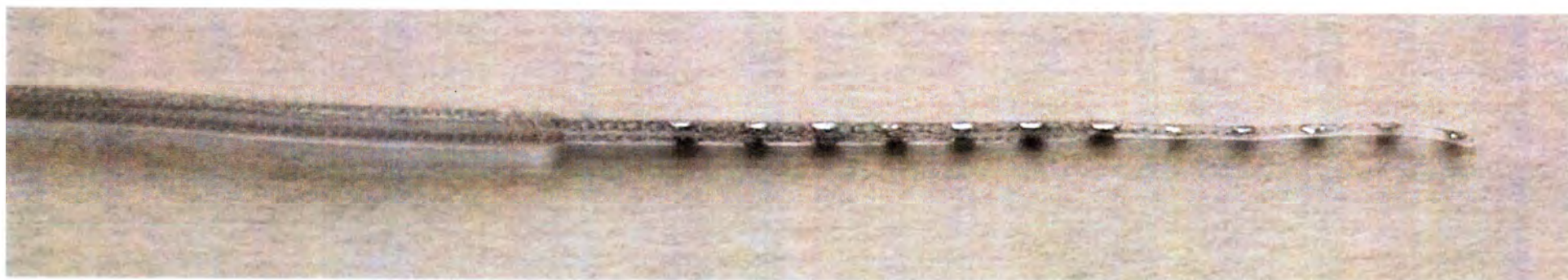
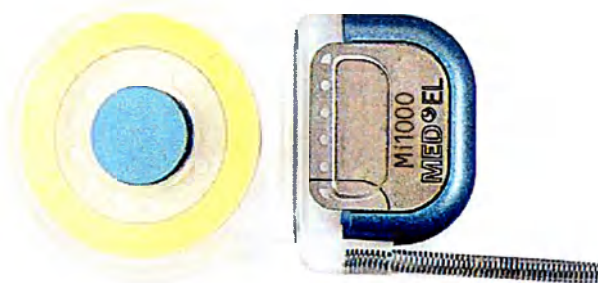
вариант электродов Mi1000 CONCERTO PIN +S



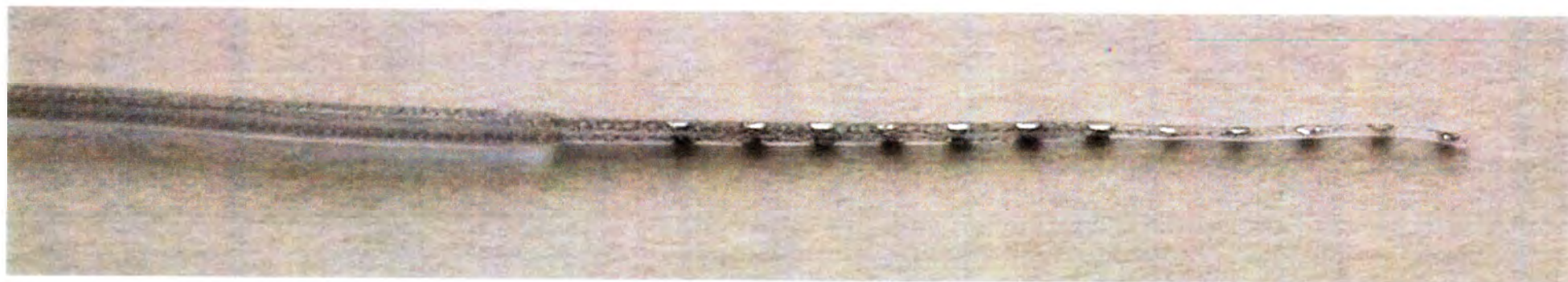
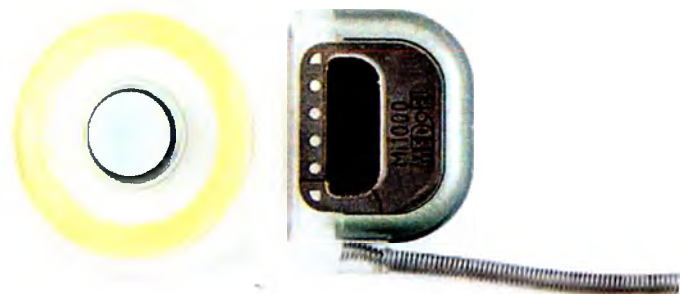
вариант электродов Mi1000 CONCERTO +M



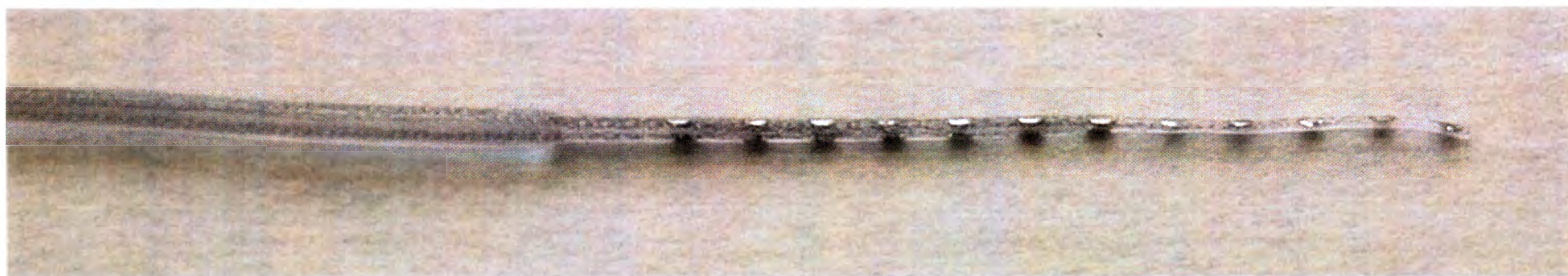
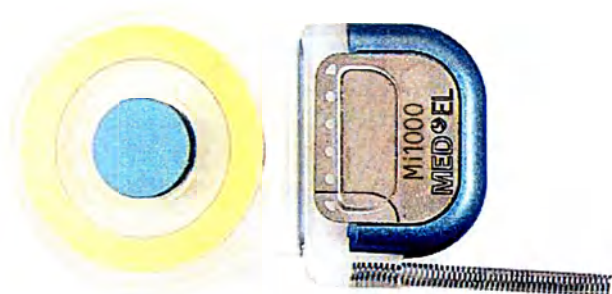
вариант электродов Mi1000 CONCERTO PIN +M



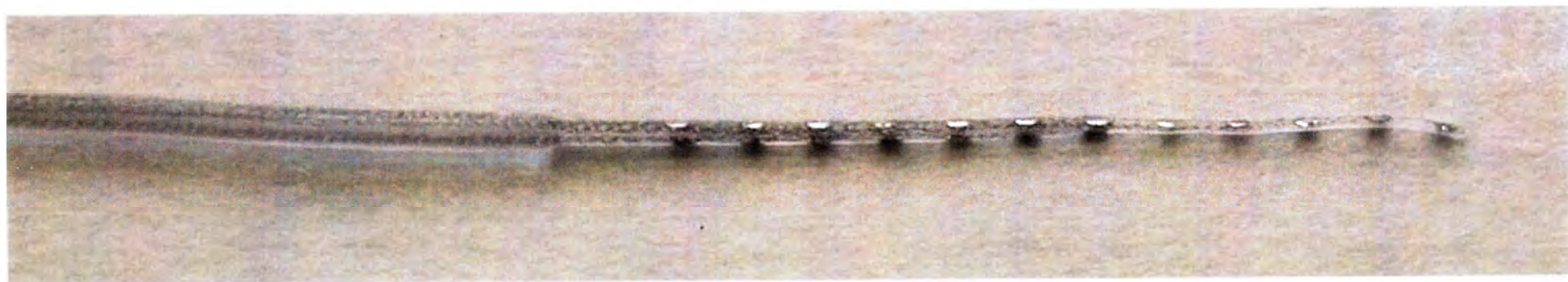
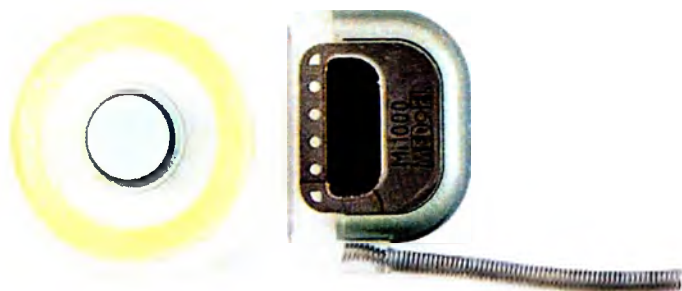
вариант электродов Mi1000 CONCERTO +FL



вариант электродов Mi1000 CONCERTO PIN +FL



вариант электродов Mi1000 CONCERTO +F



вариант электродов Mi1000 CONCERTO PIN +F

РЕЧЕВЫЕ ПРОЦЕССОРЫ, МОДЕЛИ:



Речевой процессор OPUS 1

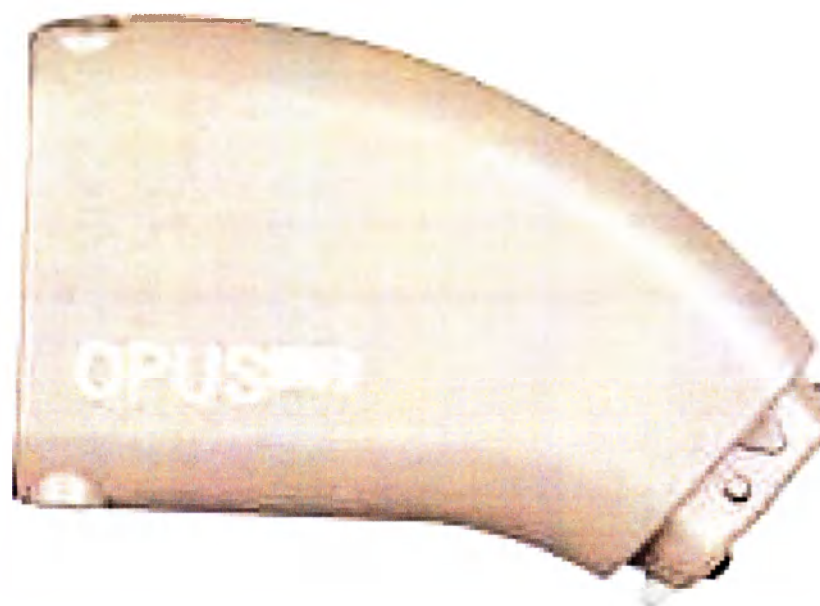


Речевой процессор OPUS 2

ПРИНАДЛЕЖНОСТИ:



1. Блок аудиопроцессора OPUS 1



Блок аудиопроцессора OPUS 2



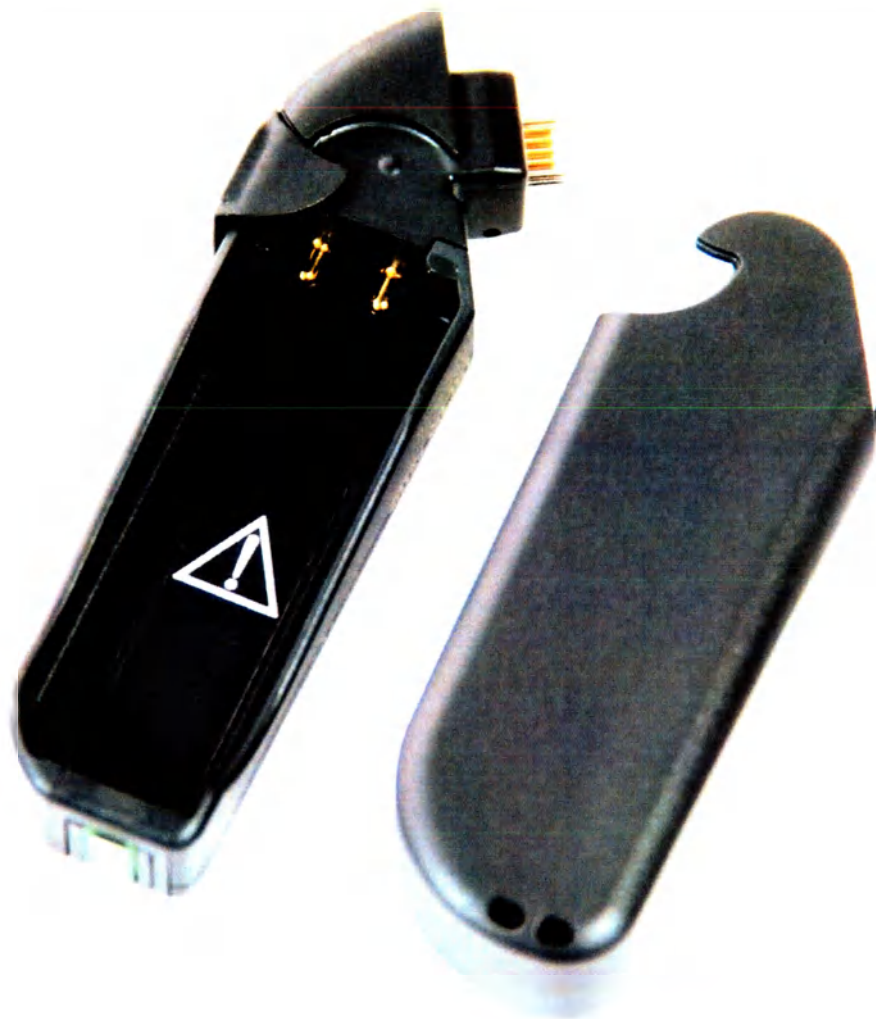
2. Блок питания прямой



Блок питания угловой



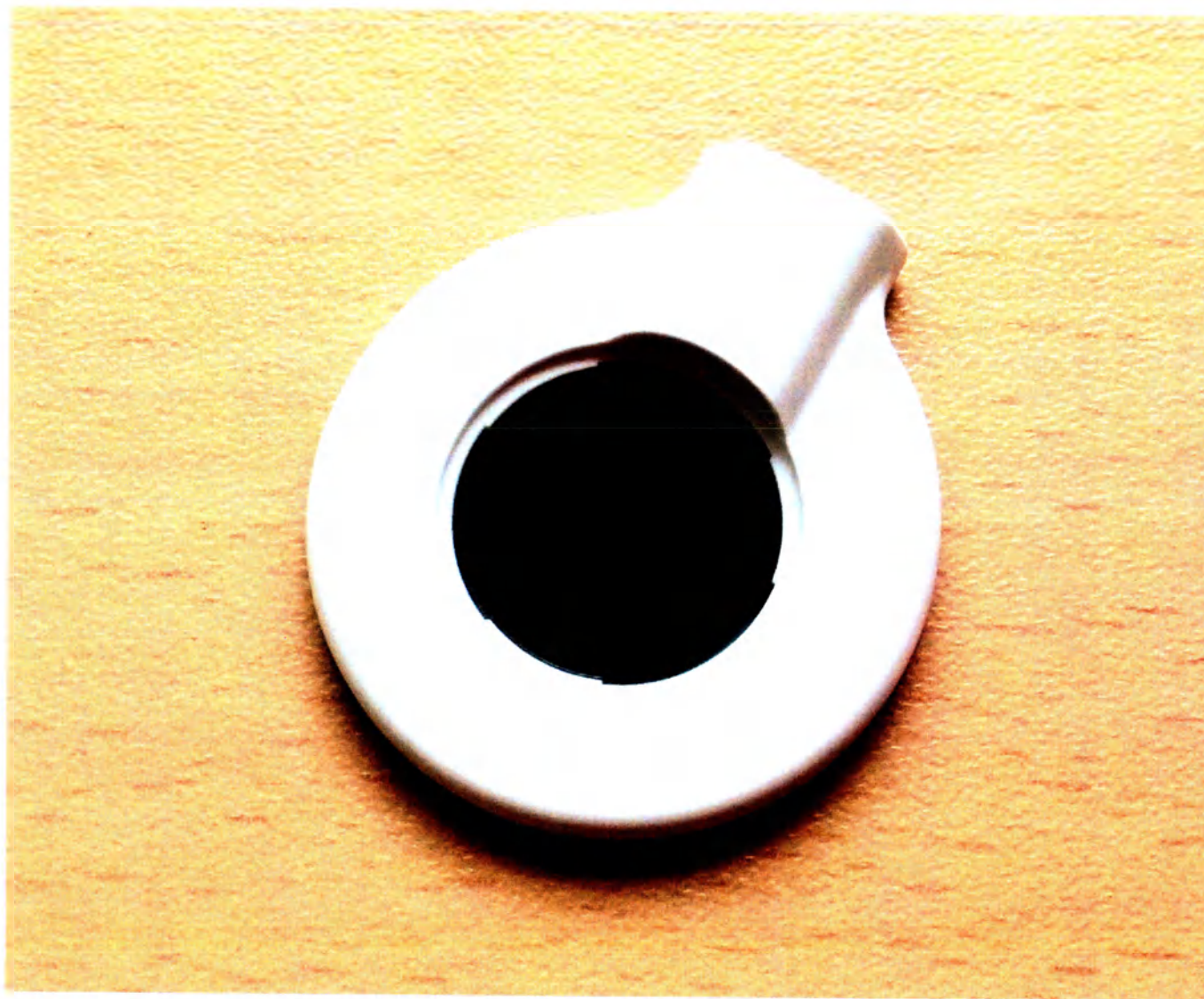
Блок питания детский



Блок питания аккумуляторный



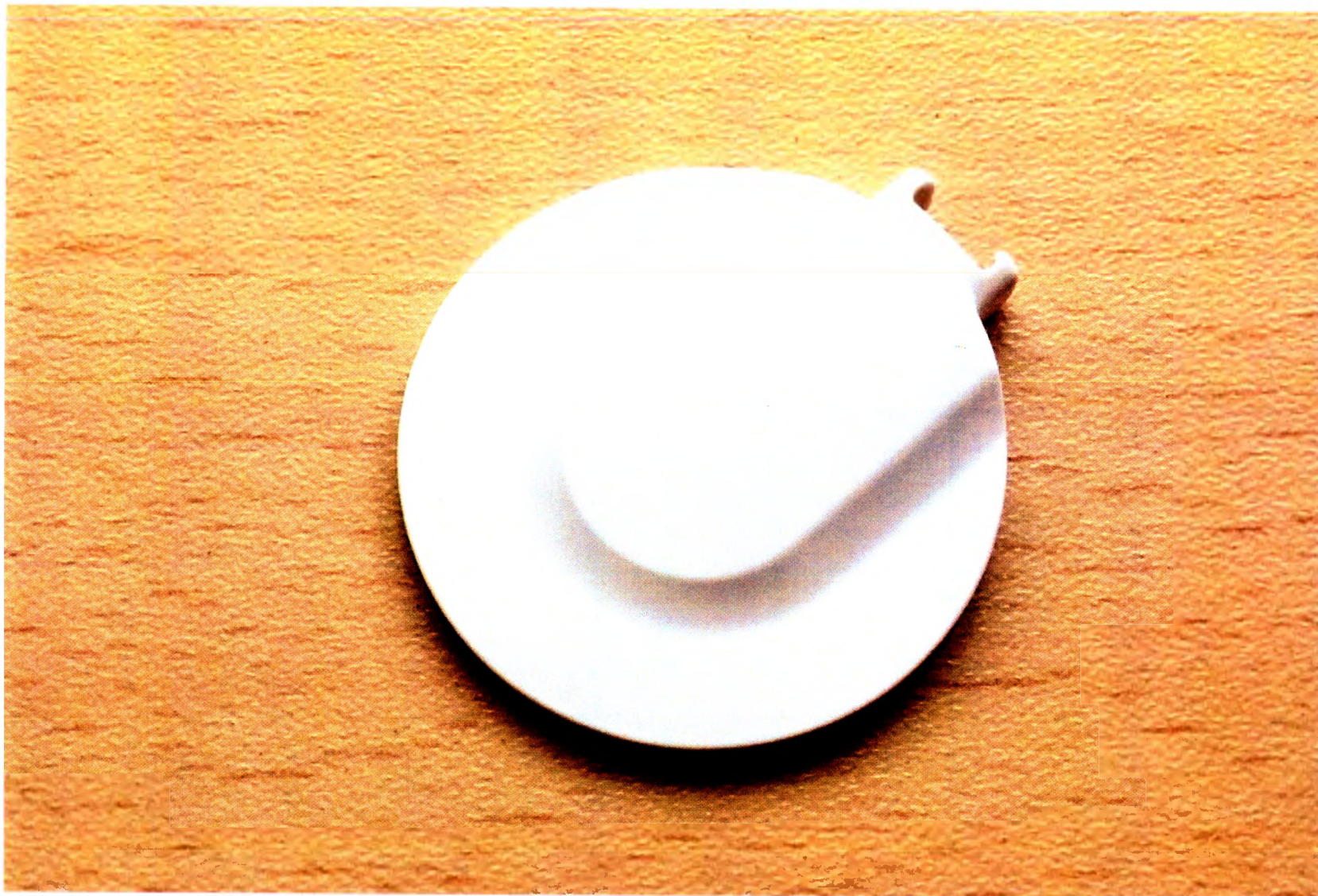
Крышки блоков питания



3. Передатчик COMT+



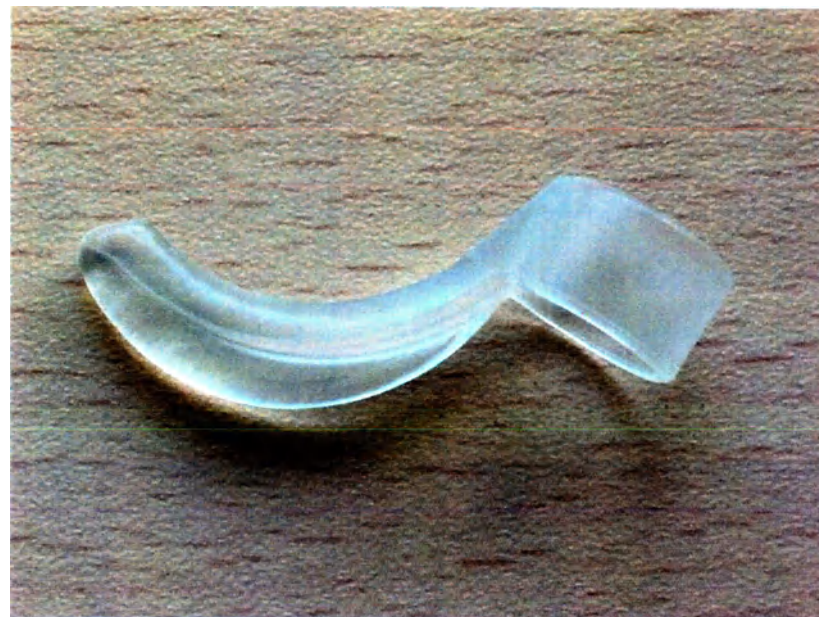
Запасной магнит передатчика



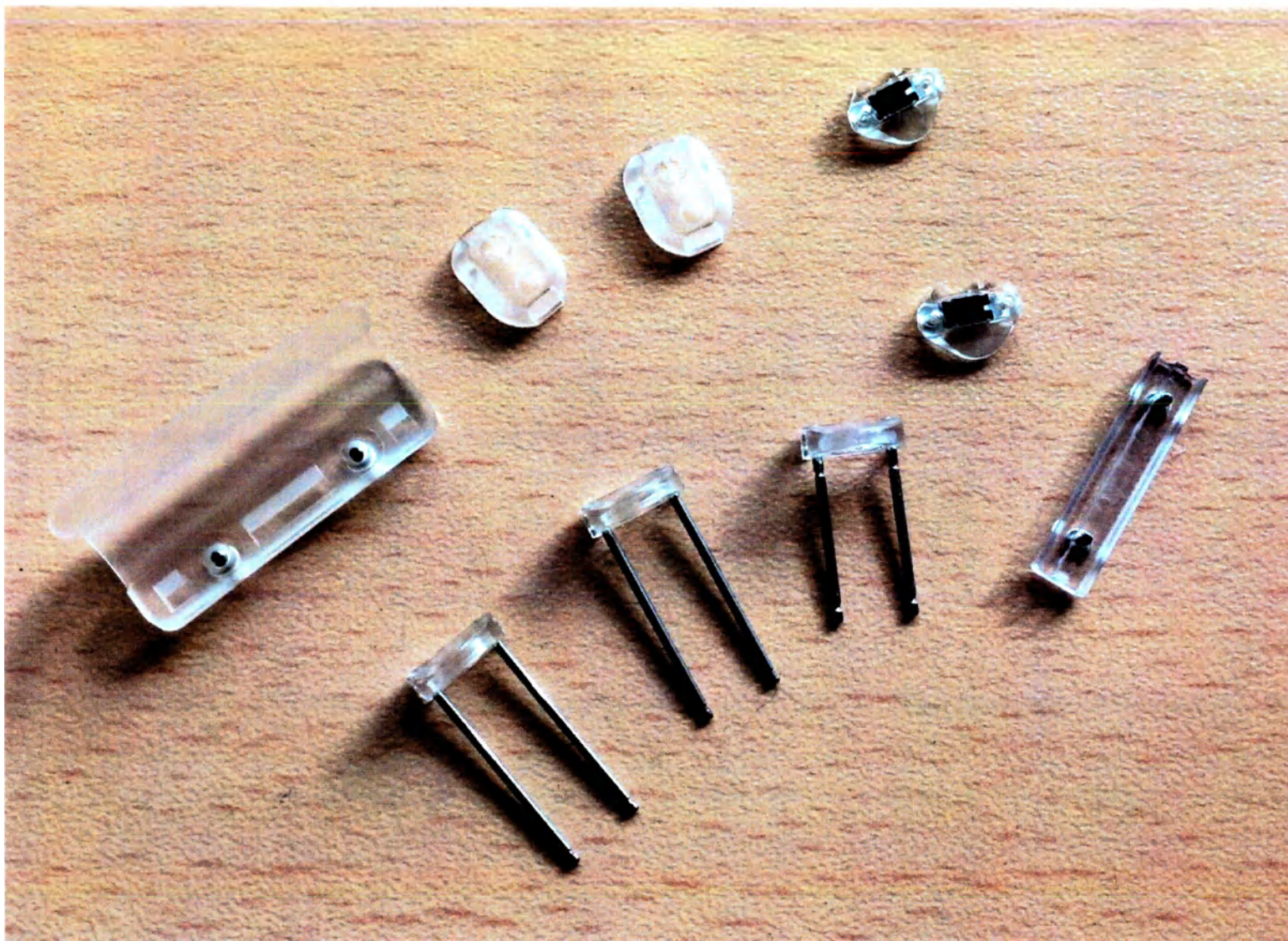
Крышка передатчика



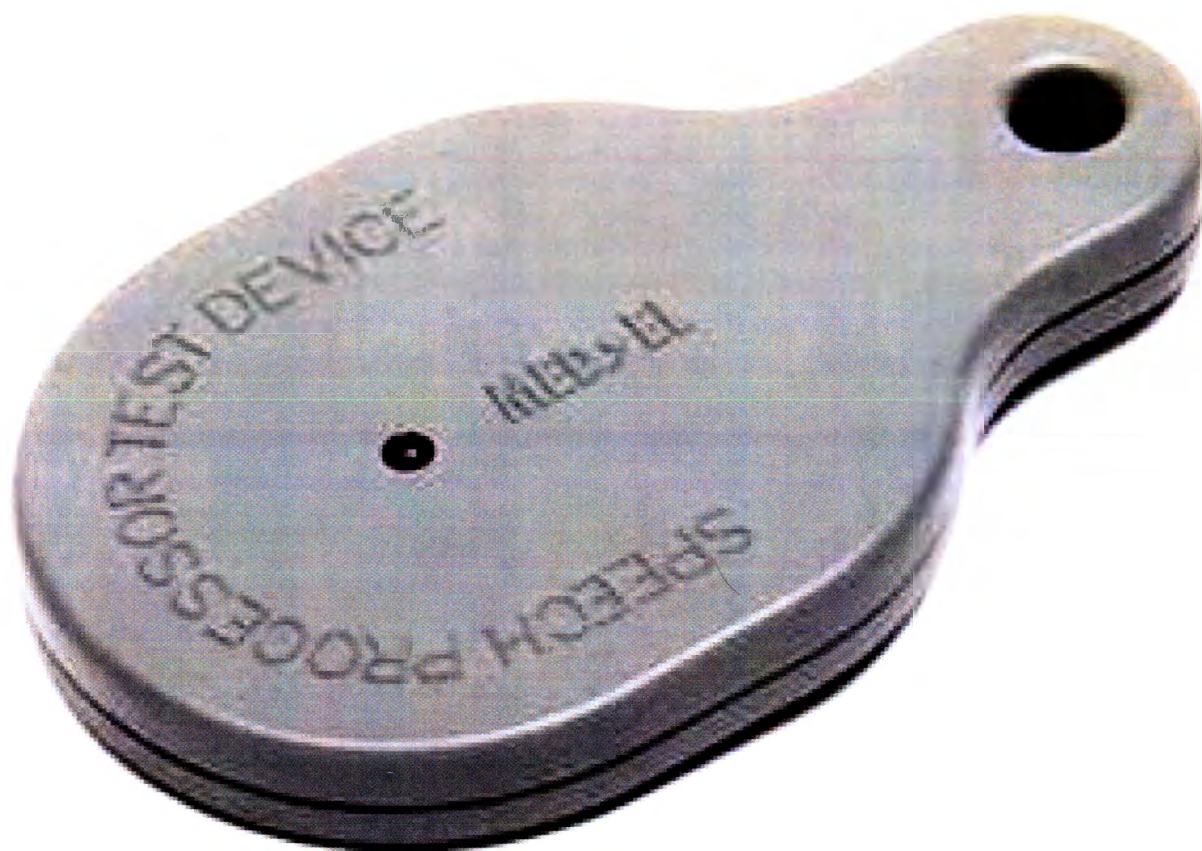
4. Соединительные кабель различной длины



5. Заушные крючки



Набор для фиксации



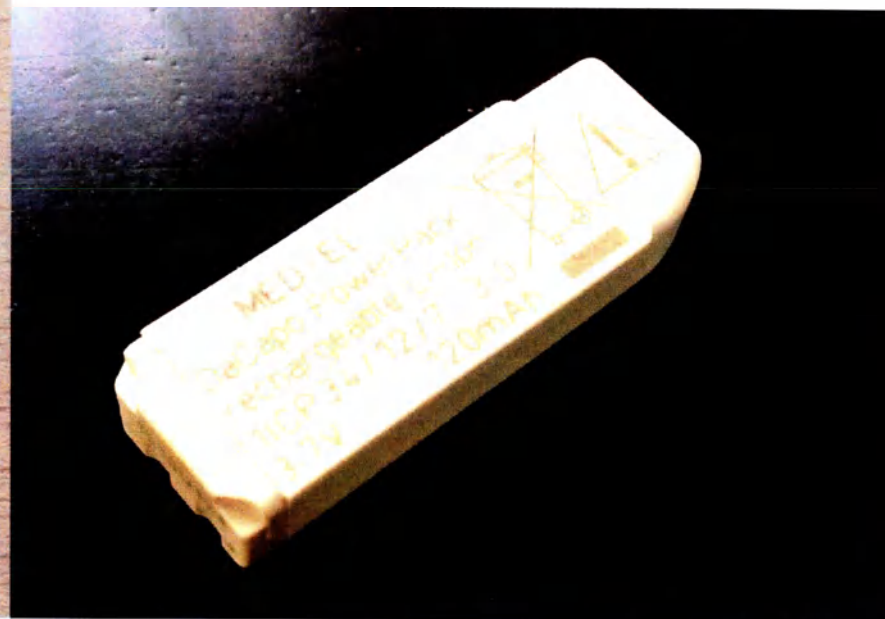
6. Тестер речевого процессора



7. Пульт управления FineTuner (только для OPUS 2)



8. Зарядное устройство



9. Элементы питания



10. Интерфейс DIB II (в составе: кабели, катушки и программа)



11. Интерфейс MAX с принадлежностями



12. Набор для просушки речевого процессора

В настоящем документе
прошито и пронумеровано

64 *листова* листа

Генеральный директор

ООО «Азимут Мед Групп»

Акулова Акулова М.А.

