

**ФОТОМАТЕРИАЛЫ
МЕДИЦИНСКОГО ИЗДЕЛИЯ**

**«Монитор фетальный (монитор матери и плода), в вариантах
исполнения F15, F15 Air»**

EDAN Fetal & Maternal Monitor

Model: F15



2021-04-26



0123



SN



461025-M21411840001

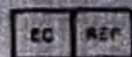


IPX2

Rx Only

Anti-electro-shock Type: Class I

100V-240V~ 50Hz/60Hz 1.2A-0.5A



Shanghai International Holding Corp. GmbH.Rx Only

Eiffestrasse 80, 20537 Hamburg, Germany

Tel: +49-40-2513175 E-mail: shholding@hotmail.com



Edan Instruments, Inc.

#15 Jinhui Road, Jinsha Community,

Kengzi Sub-District, Pingshan District,

518122 Shenzhen, P.R.China

Tel: +86-755-26898326

Fax: +86-755-26898330

http:// www.edan.com.cn



(01)06944413811966

(21)461025-M21411840001

(11)210426

Маркировка основной блок F15

EDAN Fetal & Maternal Monitor

Model: F15 Air



2021-04-26

CE 0123



SN

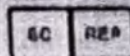


461024-M21411850001



Anti-electro-shock Type: Class I

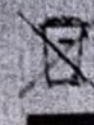
100V-240V~ 50Hz/60Hz 1.2A-0.5A



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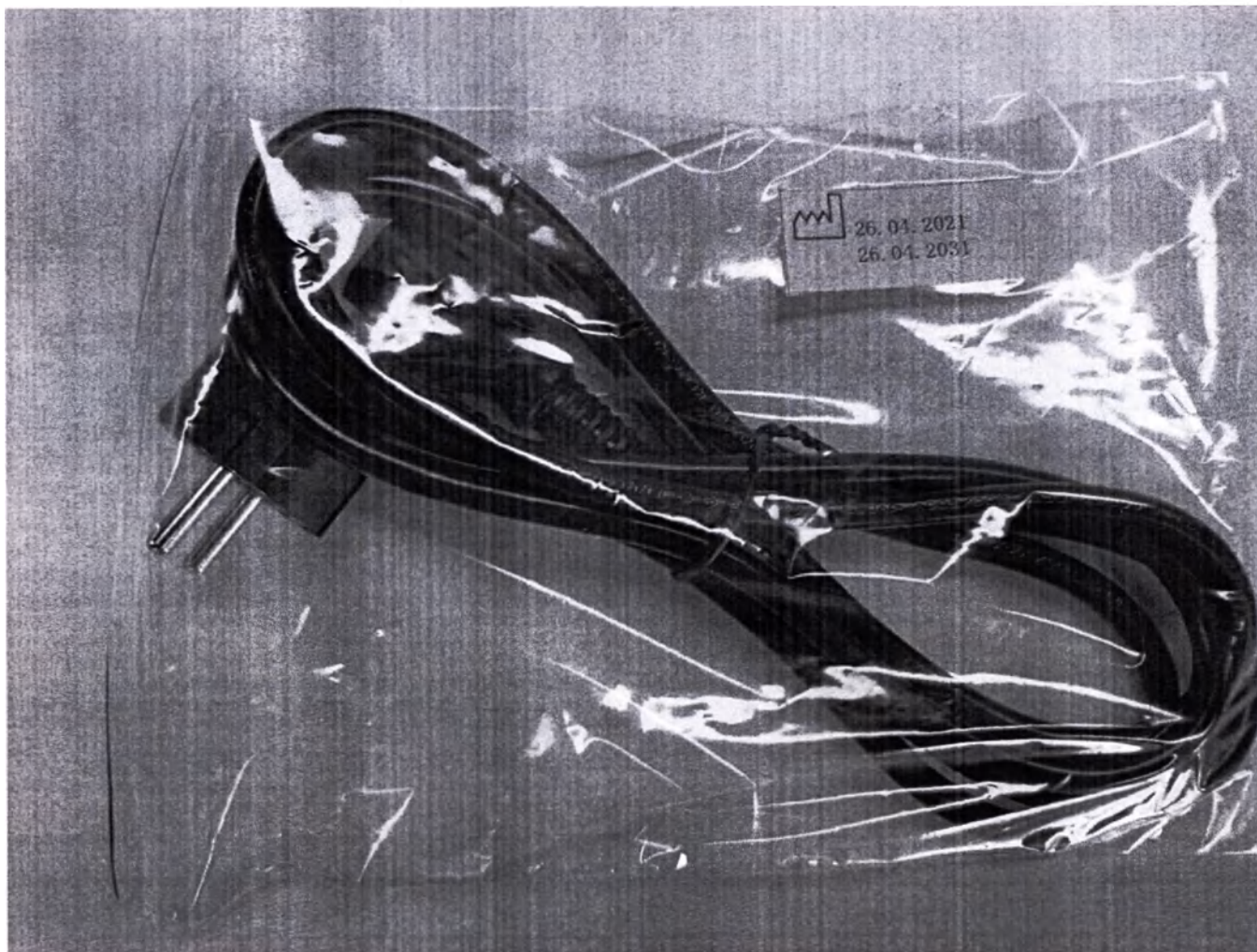


(01)06944413811973

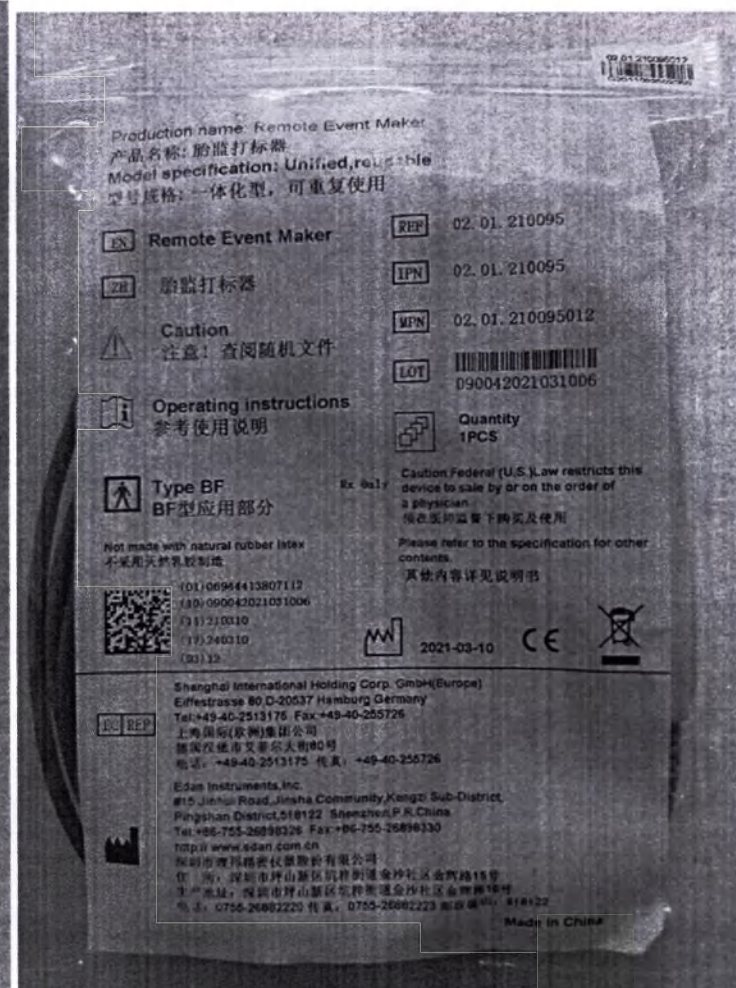
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(11)210426

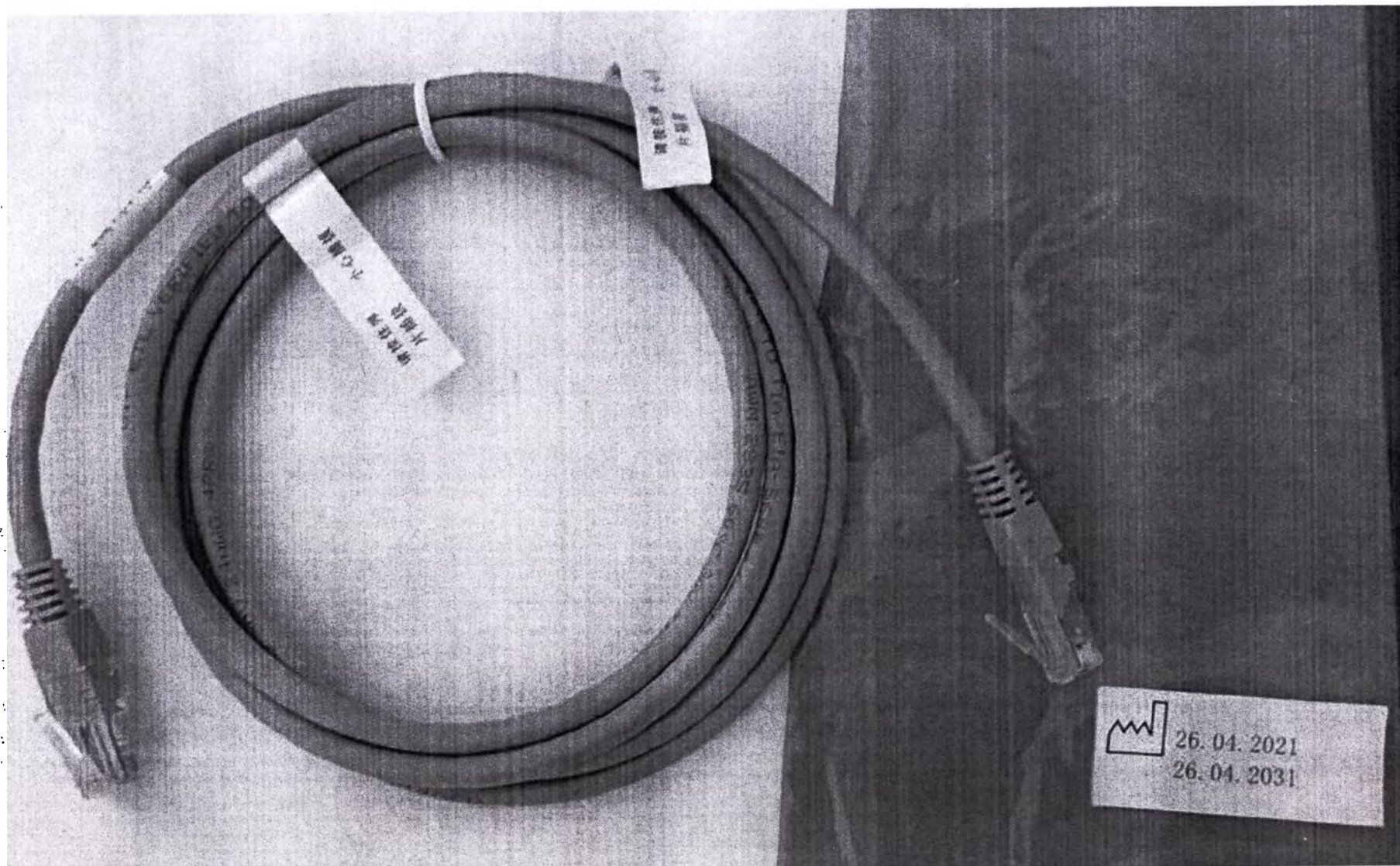
Маркировка основной блок F15 Air



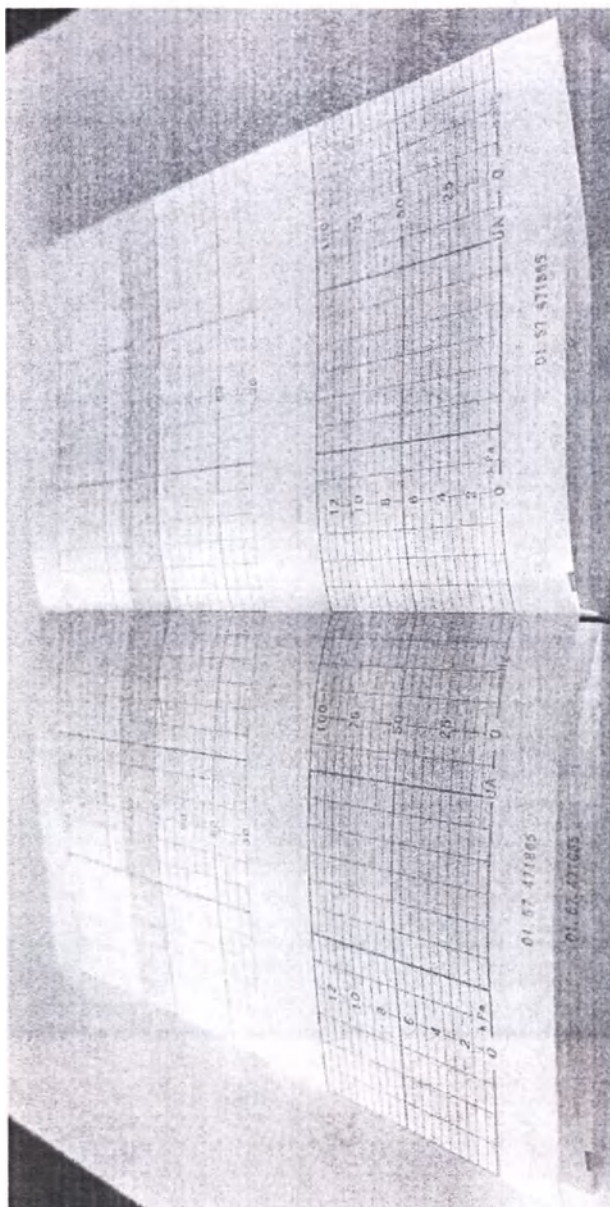
Кабель питания



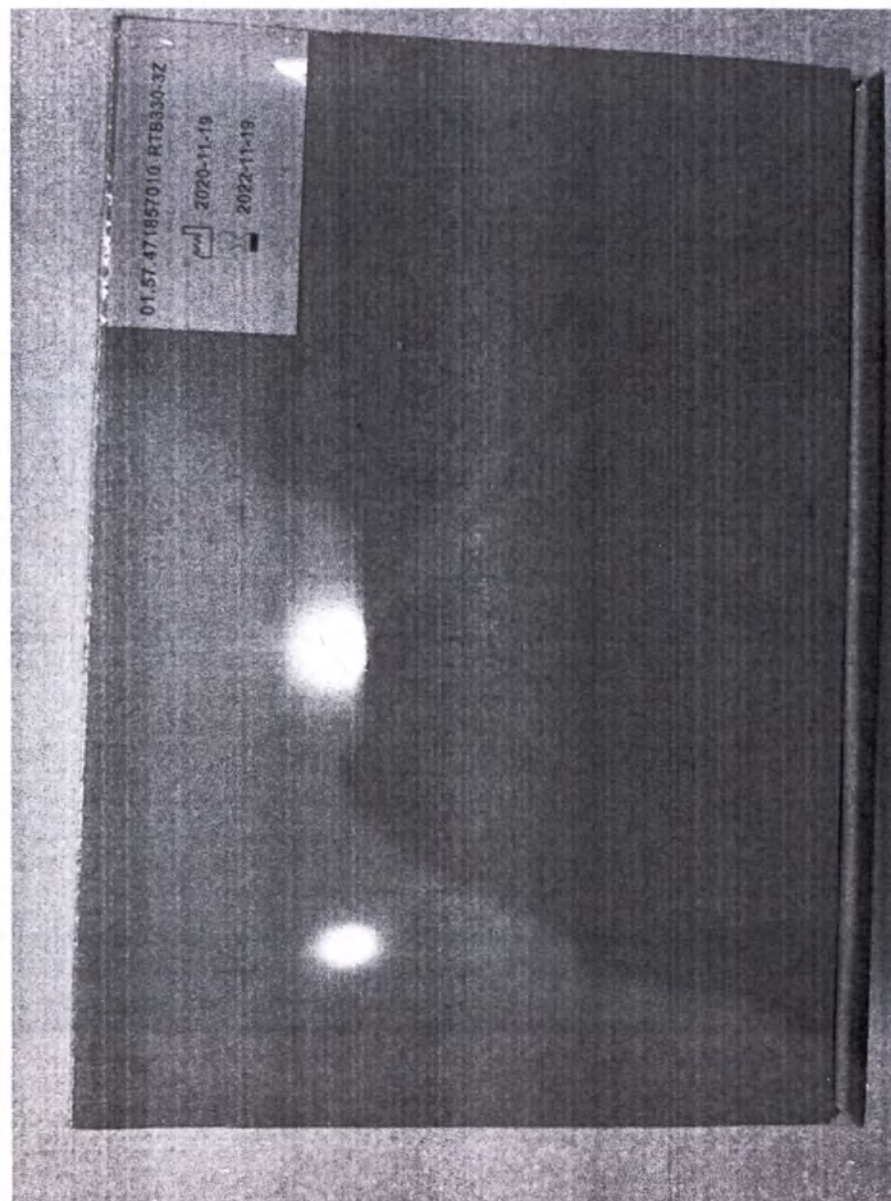
Маркер событий



Коммутационный кабель

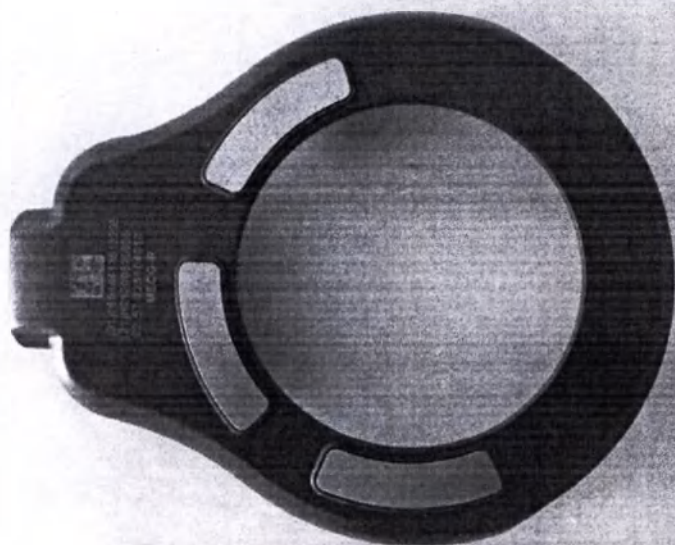


Термочувствительная бумага

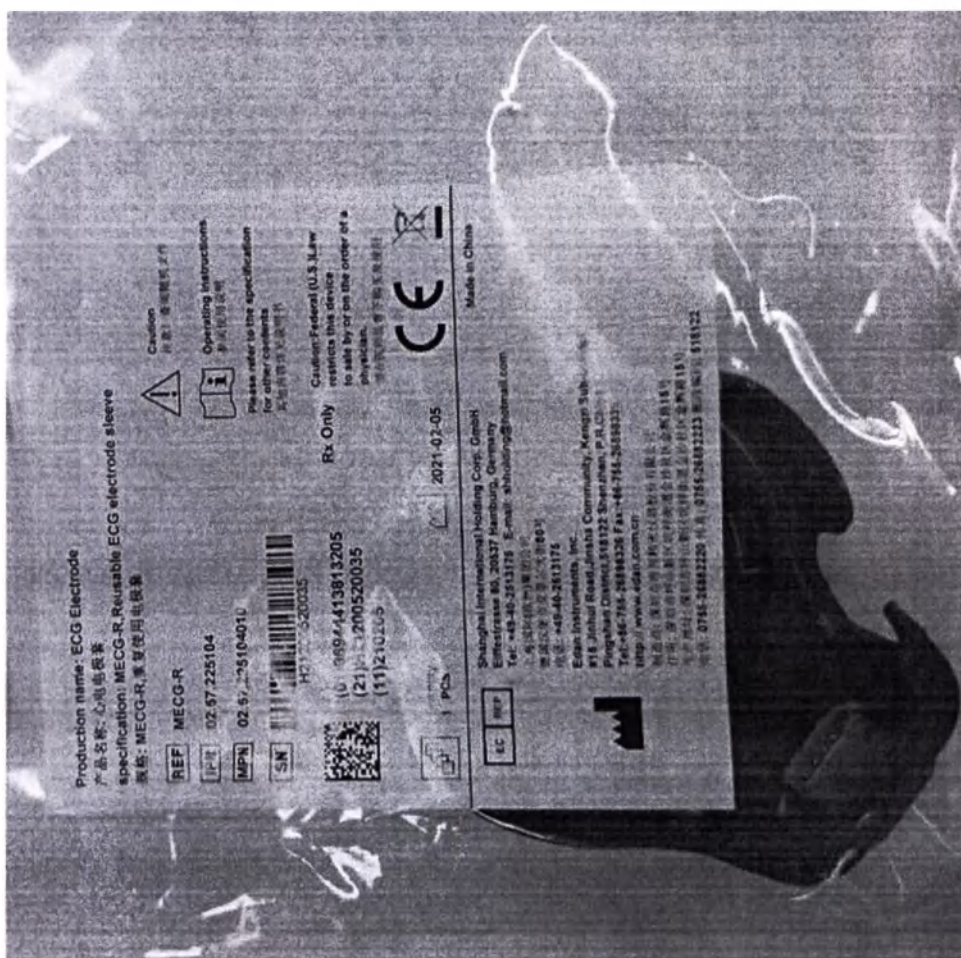


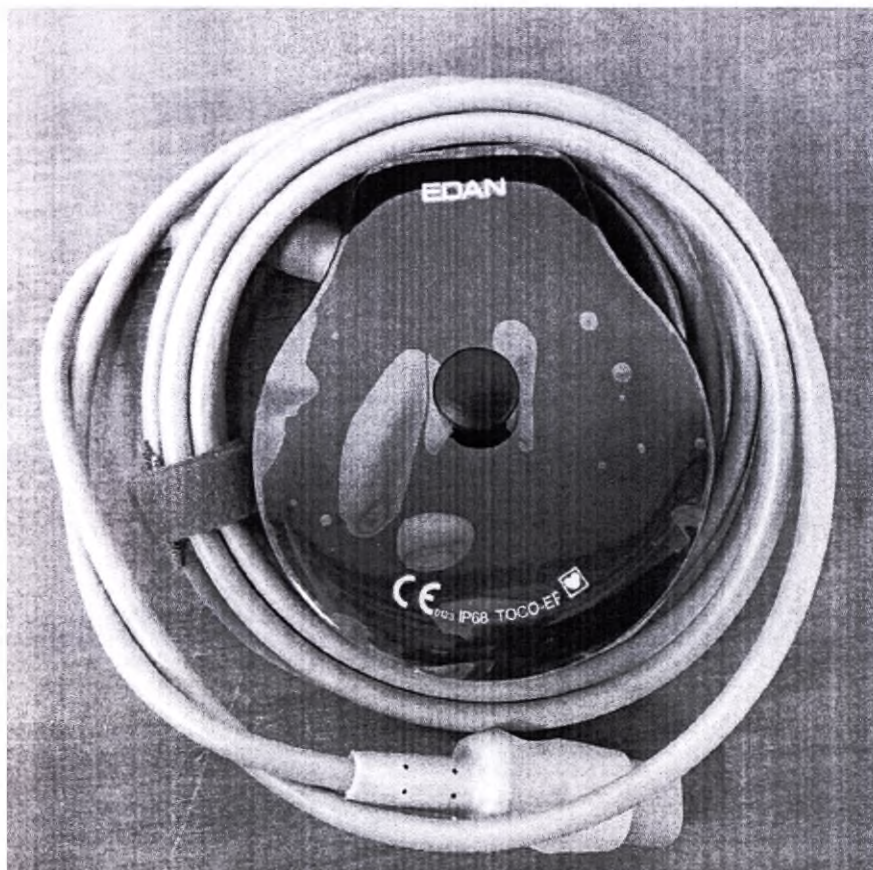


Перезаряжаемая литий-ионная батарея 5100 мАч



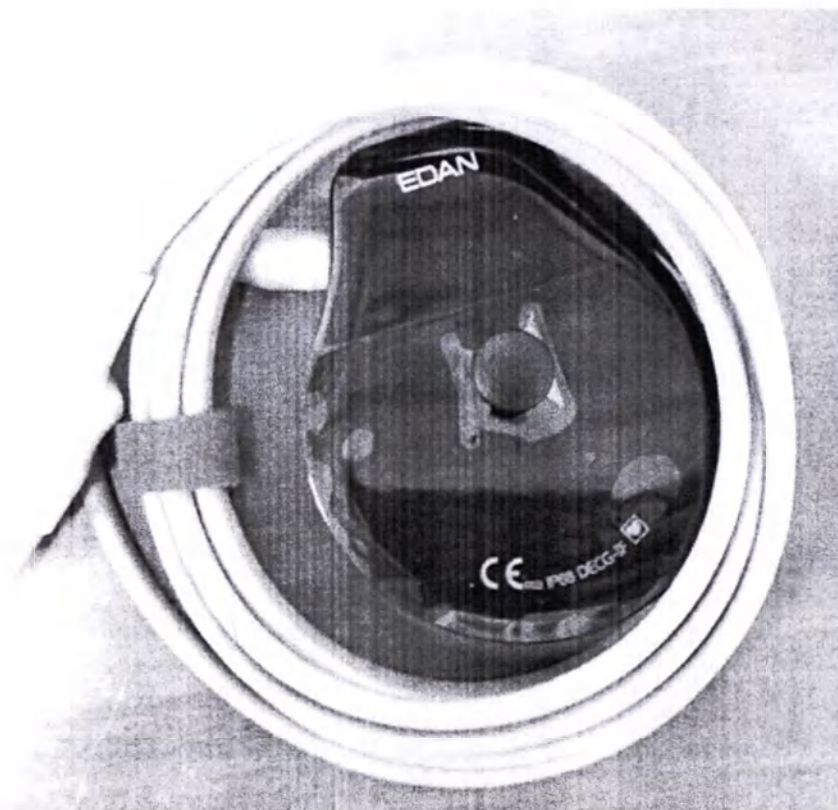
Муфта электрода ЭКГ МЕСG-R



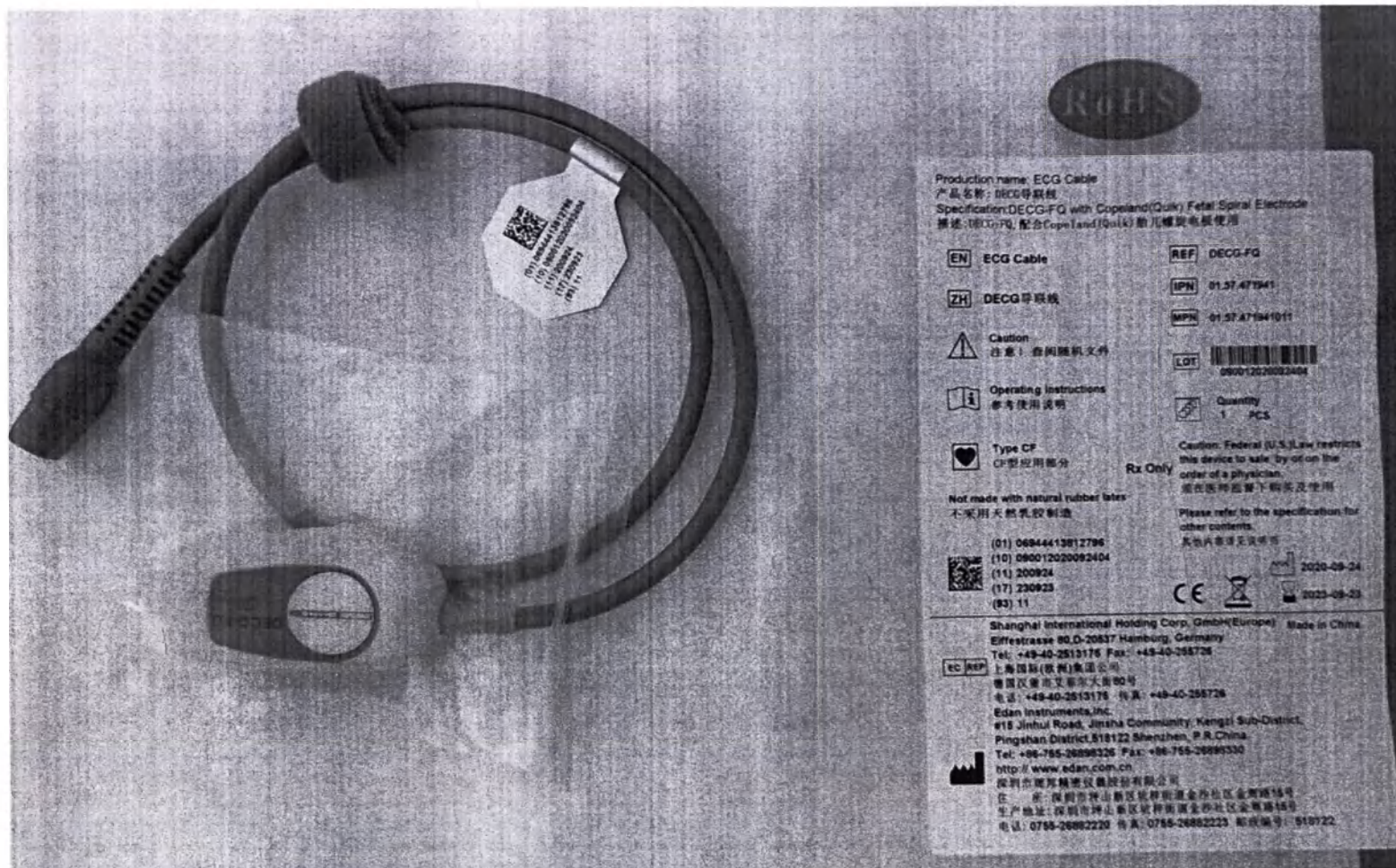


ТОКО датчик ТОСО-EF

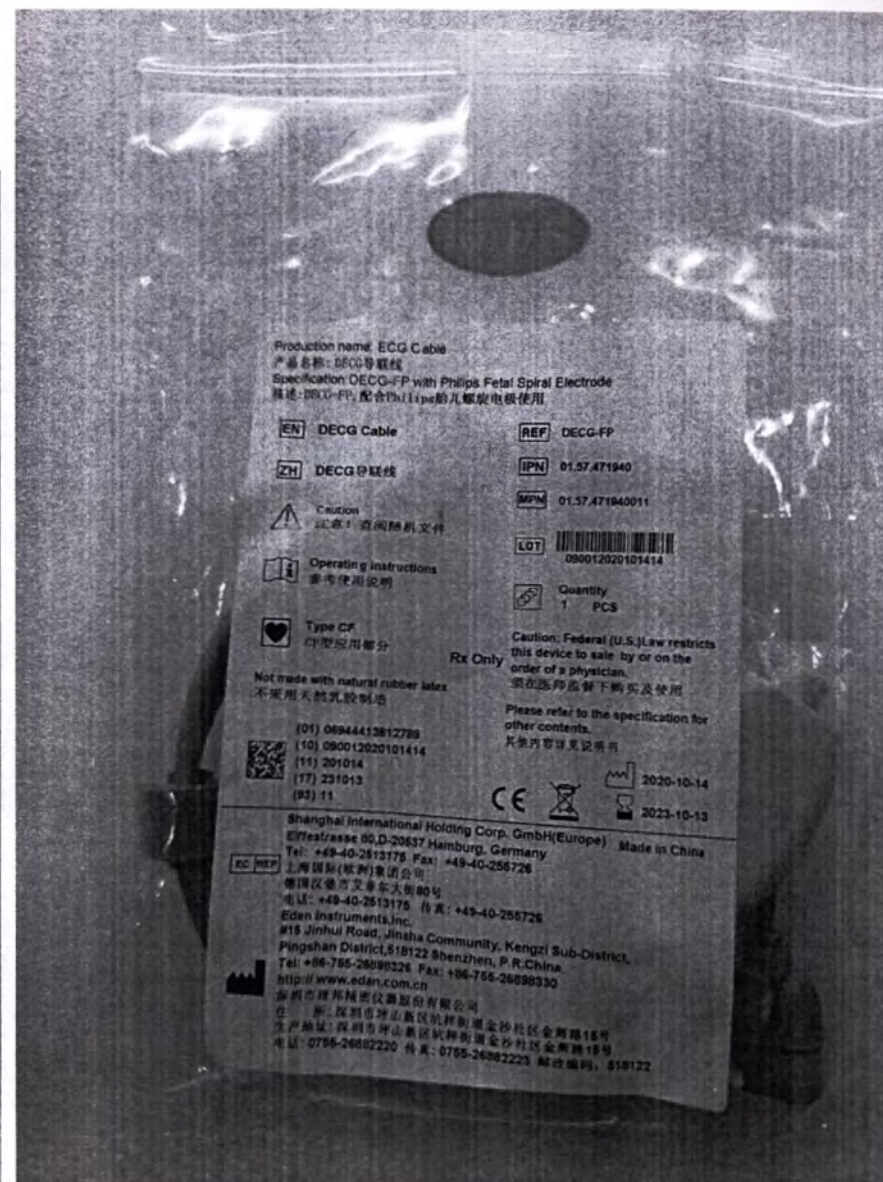
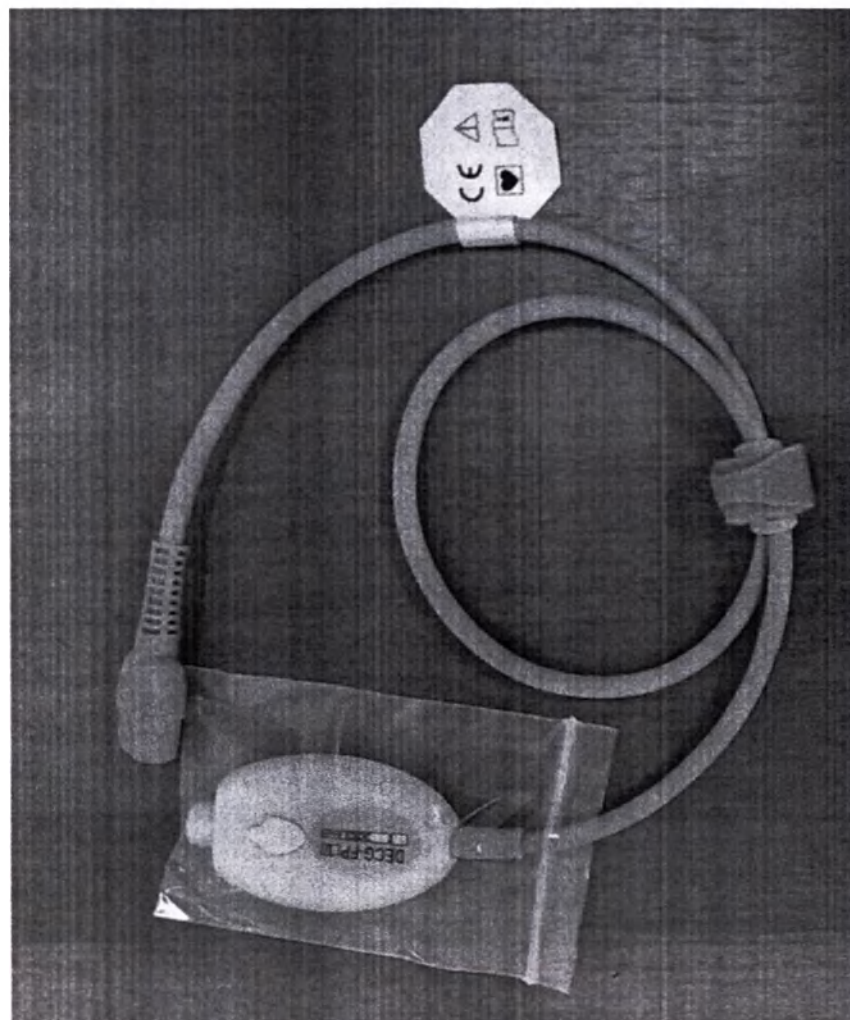




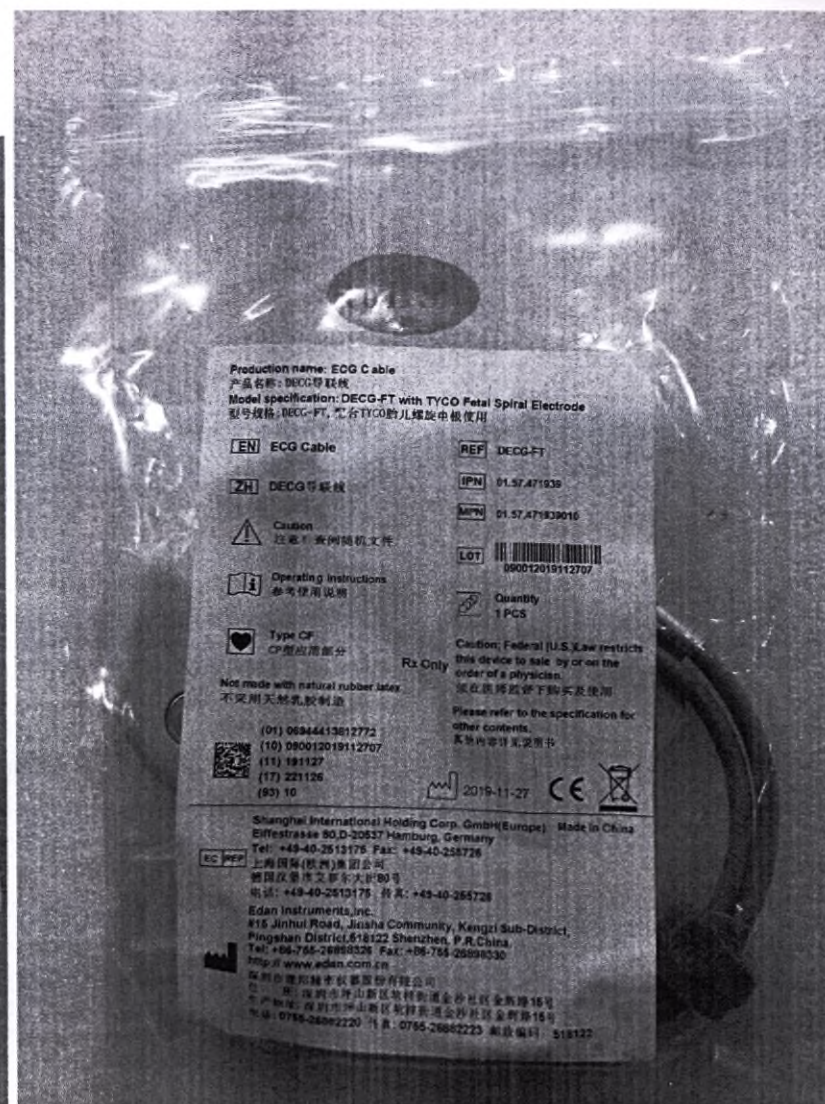
Модуль ПЭКГ и ВМД DECG-IF



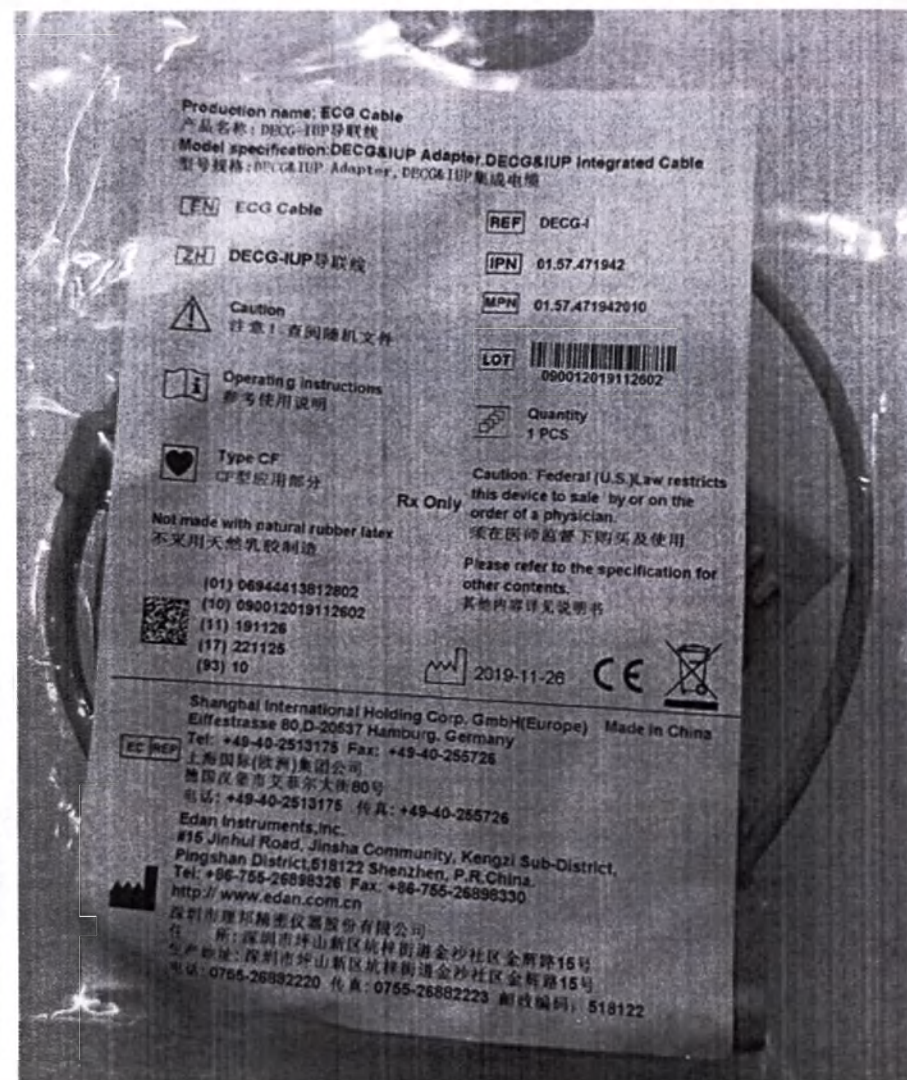
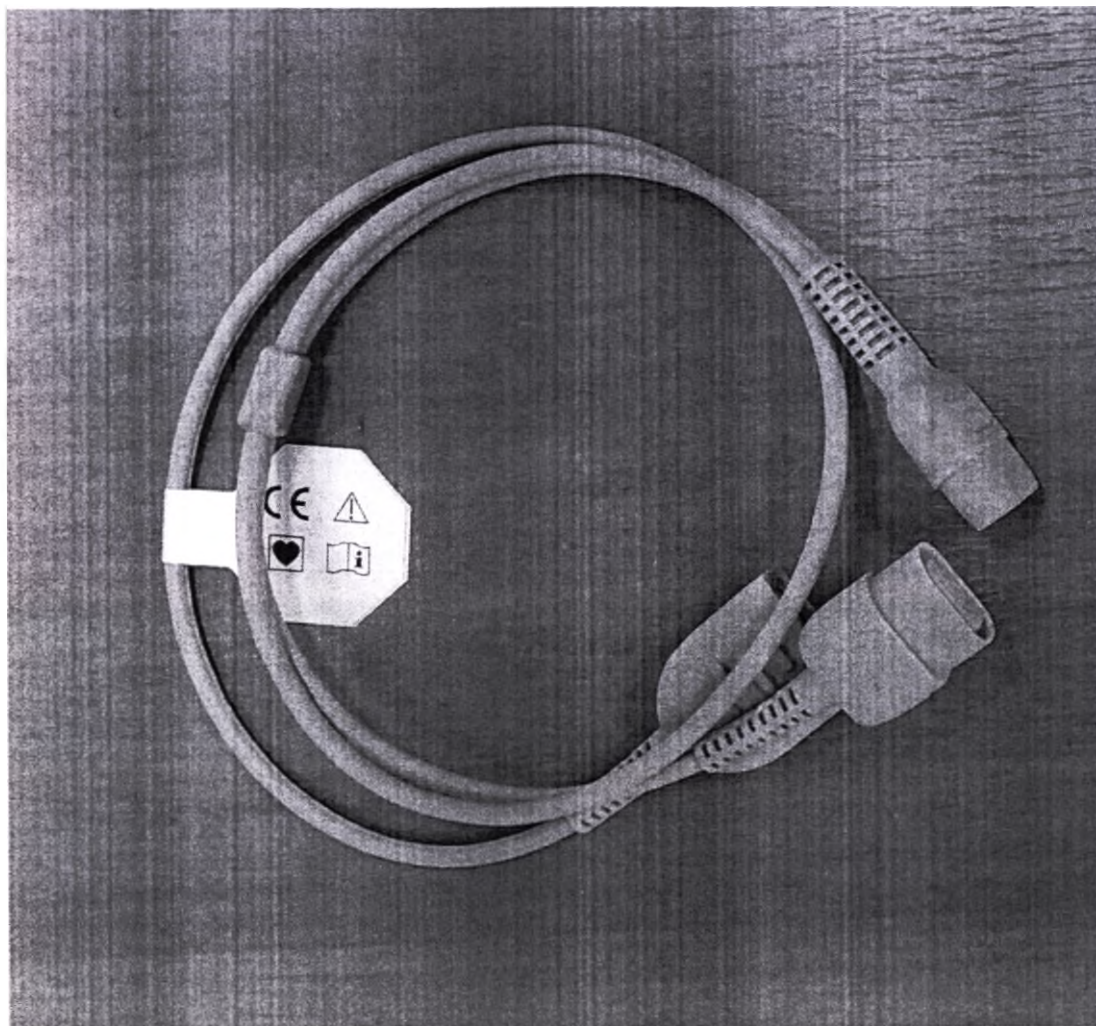
ПЭКГ кабель DECg-FQ



ПЭКГ кабель DECG-FP



ПЭКГ кабель DECG-FT



Адаптер для ПЭКГ кабеля DEC-G-I



COVIDIEN™ [REF] 314795-69

Kendall™

Fetal Spiral Electrode

Single lead

Electrode à spirale de

contrôle fœtal

Single lead

26 Oct 2021

STERILE

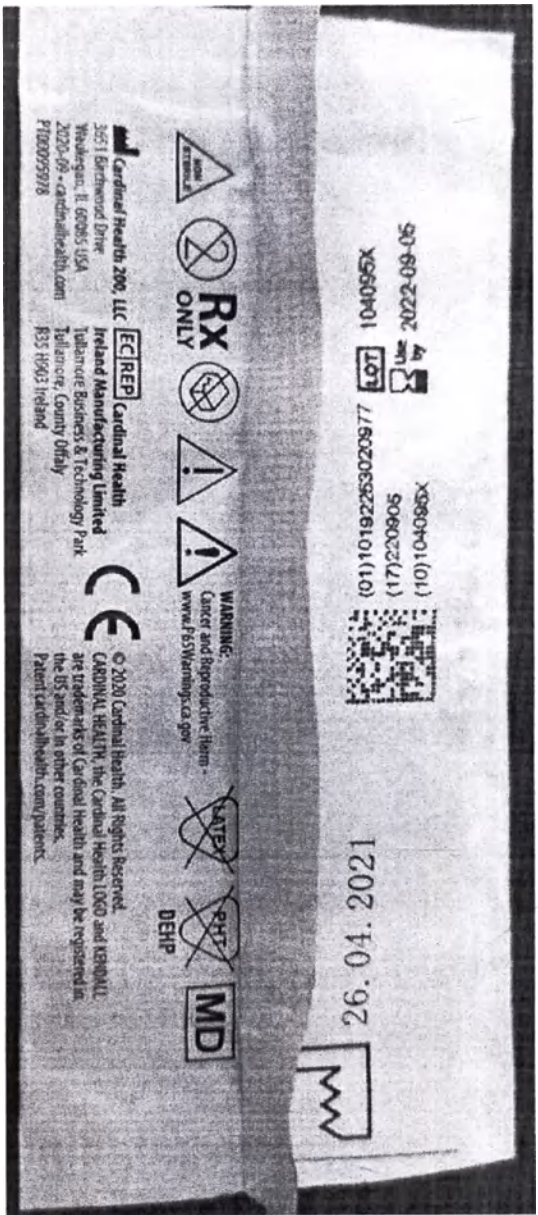
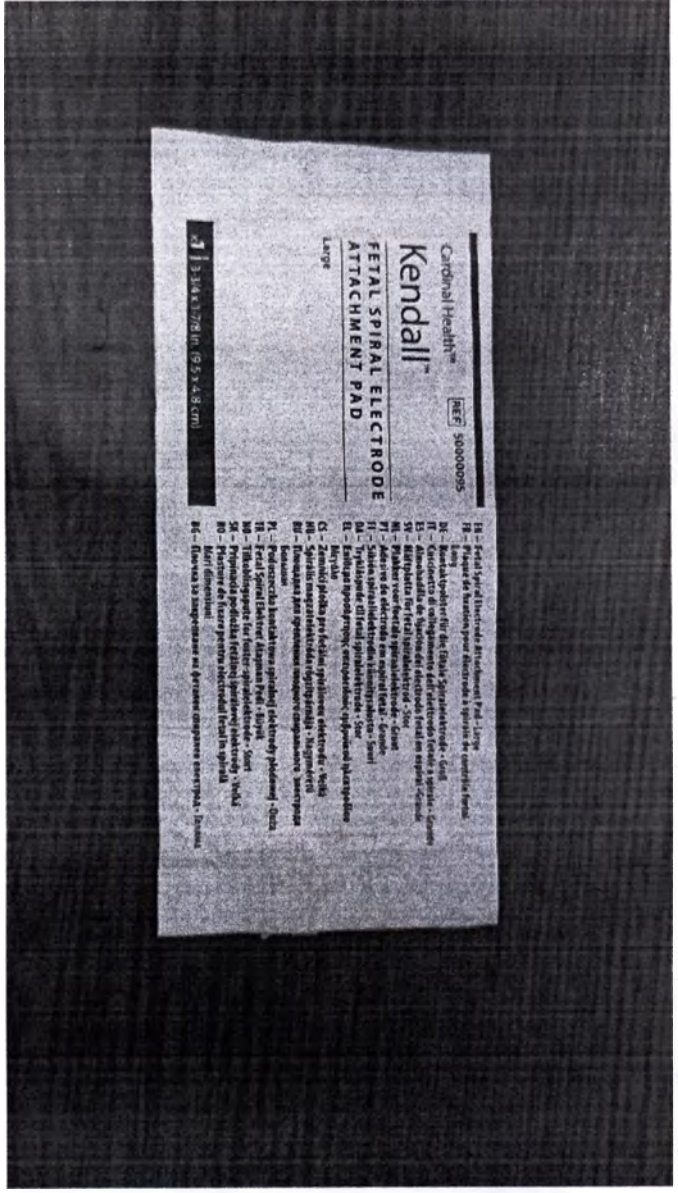
ONLY

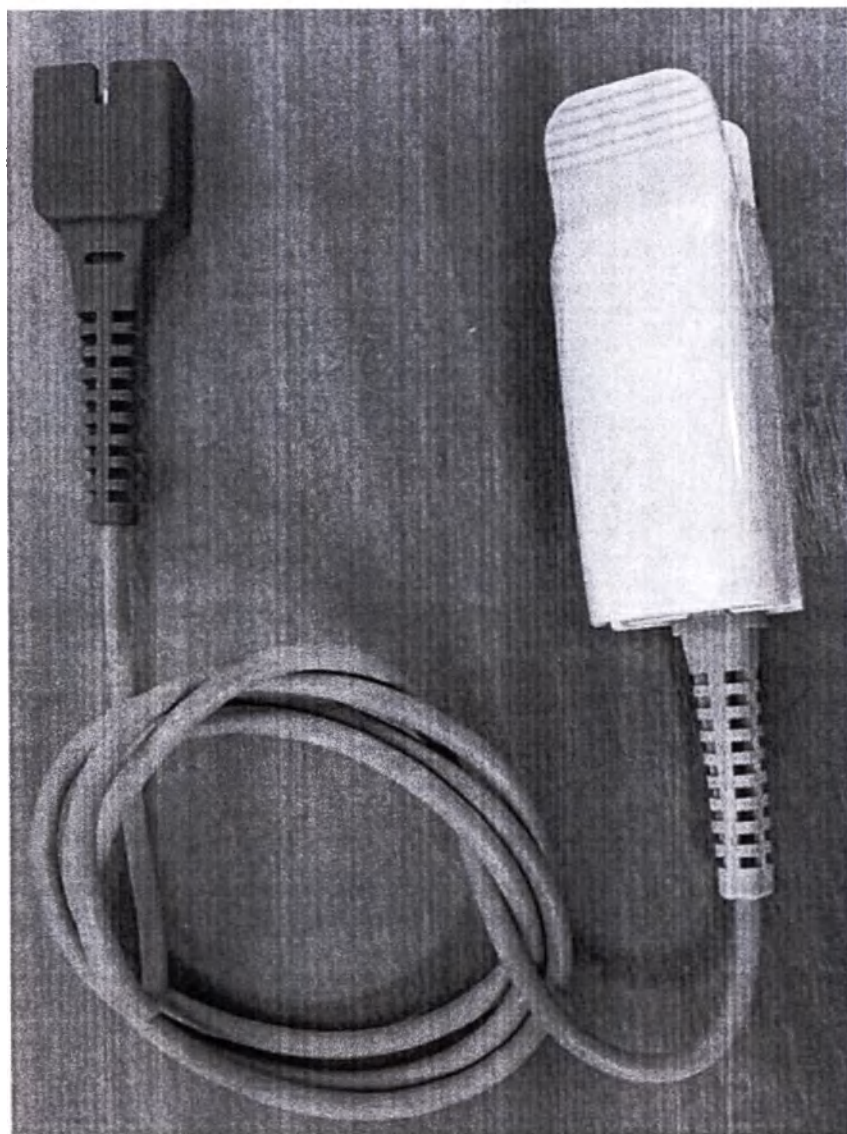
Rx

CE

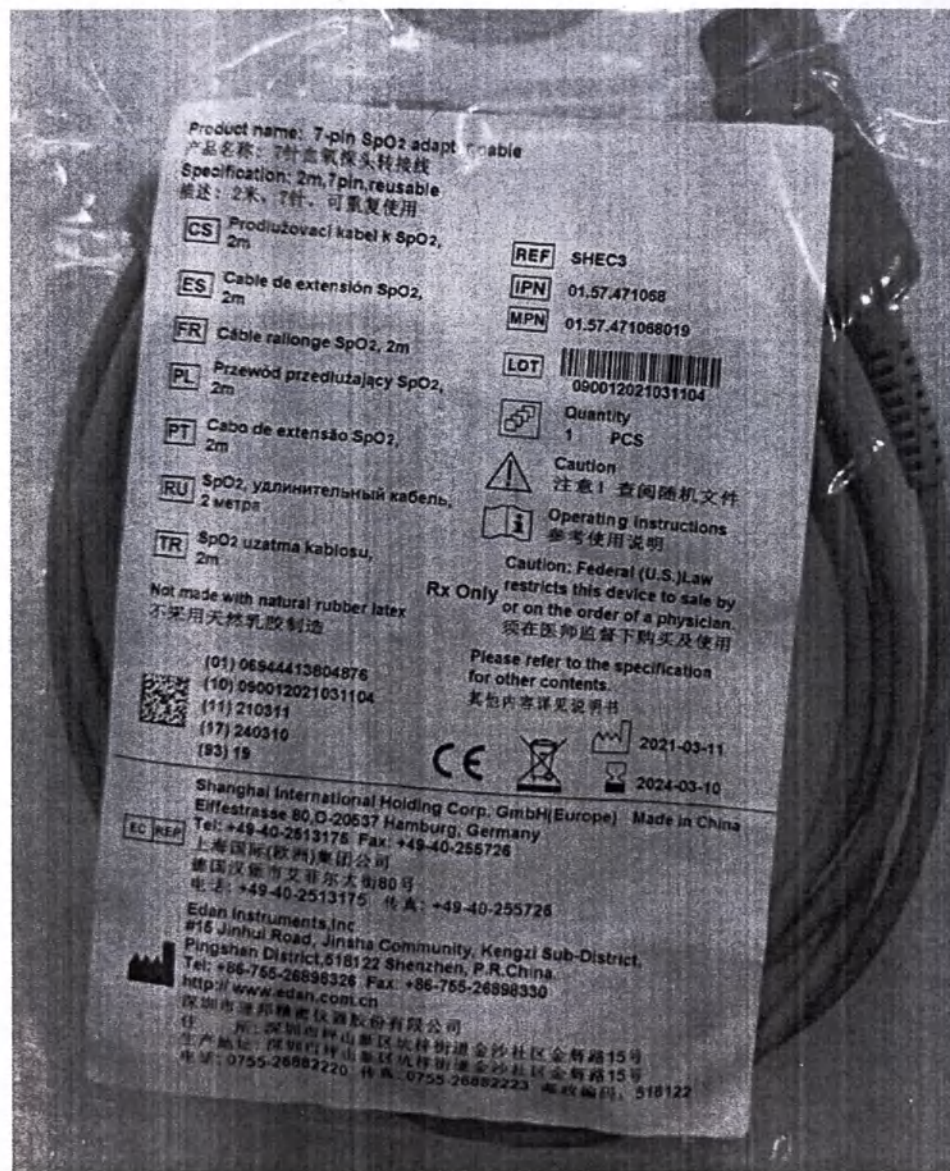
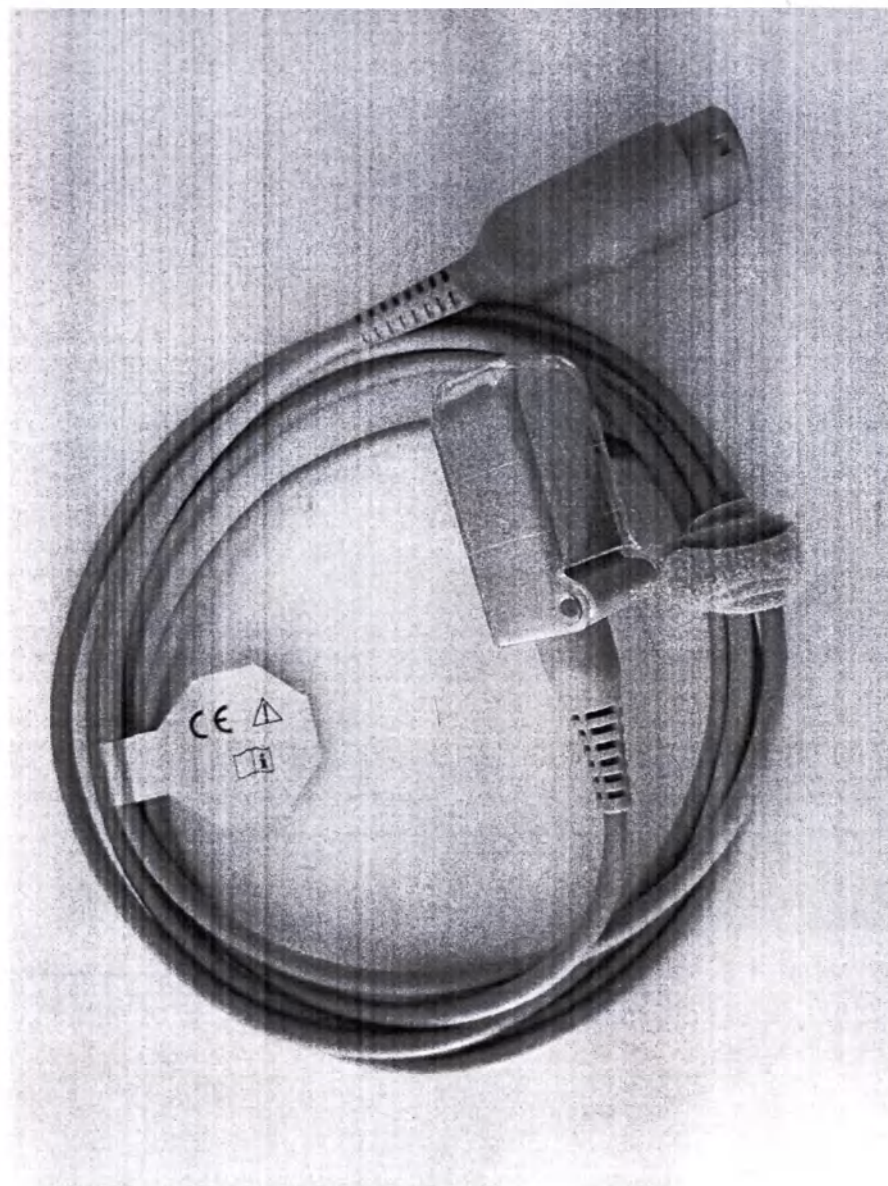
0173

Электрод спиральный





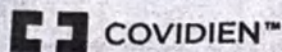
SpO2 датчик DS-100A



SpO2 кабель-адаптер SHEC3



ЭКГ кабель на 3 отведения MECG-3IS



Kendall™

210 Foam Electrodes

Conductive Adhesive Hydrogel

REF 31499224

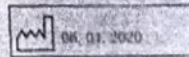


210 Foam Electrodes, Conductive Adhesive Hydrogel
Electrodes en mousse 210, Hydrogel adhésif conducteur
210 Schaumstoffelektroden, Leitfähig, Hydrogel-Halbschicht
210 Elettrodi in schiuma, Idrogel adesivo conduttivo
210 Electrodes de espuma, Hidrogel adhesivo conductor
210 elektroder med skumgummi, Ledende självhäftande hydrogel
210 Elektroden op schuimrubber, Geleidende zelfklevende hydrogel
210 Elektrodes com espuma, Hidrogel adesivo condutor
210 Vaahtomuovielektrodit, Sähköä johtava hydrogeelittama
210 Skummelektrodes, Ledende selvklebende hydrogel
210 Αερούδη ηλεκτρόδια, Ιαλ συνωλεση ημικονδύλων υδρογελ

COVIDIEN
210 Foam Electrodes, Conductive Adhesive Hydrogel
Electrodes en mousse 210, Hydrogel adhésif conducteur
210 Schaumstoffelektroden, Leitfähig, Hydrogel-Halbschicht
210 Elettrodi in schiuma, Idrogel adesivo conduttivo
210 Electrodes de espuma, Hidrogel adhesivo conductor
210 elektroder med skumgummi, Ledende självhäftande hydrogel
210 Elektroden op schuimrubber, Geleidende zelfklevende hydrogel
210 Elektrodes com espuma, Hidrogel adesivo condutor
210 Vaahtomuovielektrodit, Sähköä johtava hydrogeelittama
210 Skummelektrodes, Ledende selvklebende hydrogel
210 Αερούδη ηλεκτρόδια, Ιαλ συνωλεση ημικονδύλων υδρογελ

COVIDIEN
210 Foam Electrodes, Conductive Adhesive Hydrogel
Electrodes en mousse 210, Hydrogel adhésif conducteur
210 Schaumstoffelektroden, Leitfähig, Hydrogel-Halbschicht
210 Elettrodi in schiuma, Idrogel adesivo conduttivo
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210 elektroder med skumgummi, Ledende självhäftande hydrogel
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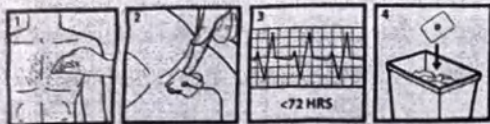
COVIDIEN
210 Foam Electrodes, Conductive Adhesive Hydrogel
Electrodes en mousse 210, Hydrogel adhésif conducteur
210 Schaumstoffelektroden, Leitfähig, Hydrogel-Halbschicht
210 Elettrodi in schiuma, Idrogel adesivo conduttivo
210 Electrodes de espuma, Hidrogel adhesivo conductor
210 elektroder med skumgummi, Ledende självhäftande hydrogel
210 Elektroden op schuimrubber, Geleidende zelfklevende hydrogel
210 Elektrodes com espuma, Hidrogel adesivo condutor
210 Vaahtomuovielektrodit, Sähköä johtava hydrogeelittama
210 Skummelektrodes, Ledende selvklebende hydrogel
210 Αερούδη ηλεκτρόδια, Ιαλ συνωλεση ημικονδύλων υδρογελ



0110804627008305
17230406
10000238X

LOT 006238X
2023-04-06

Do not open until immediately prior to use.



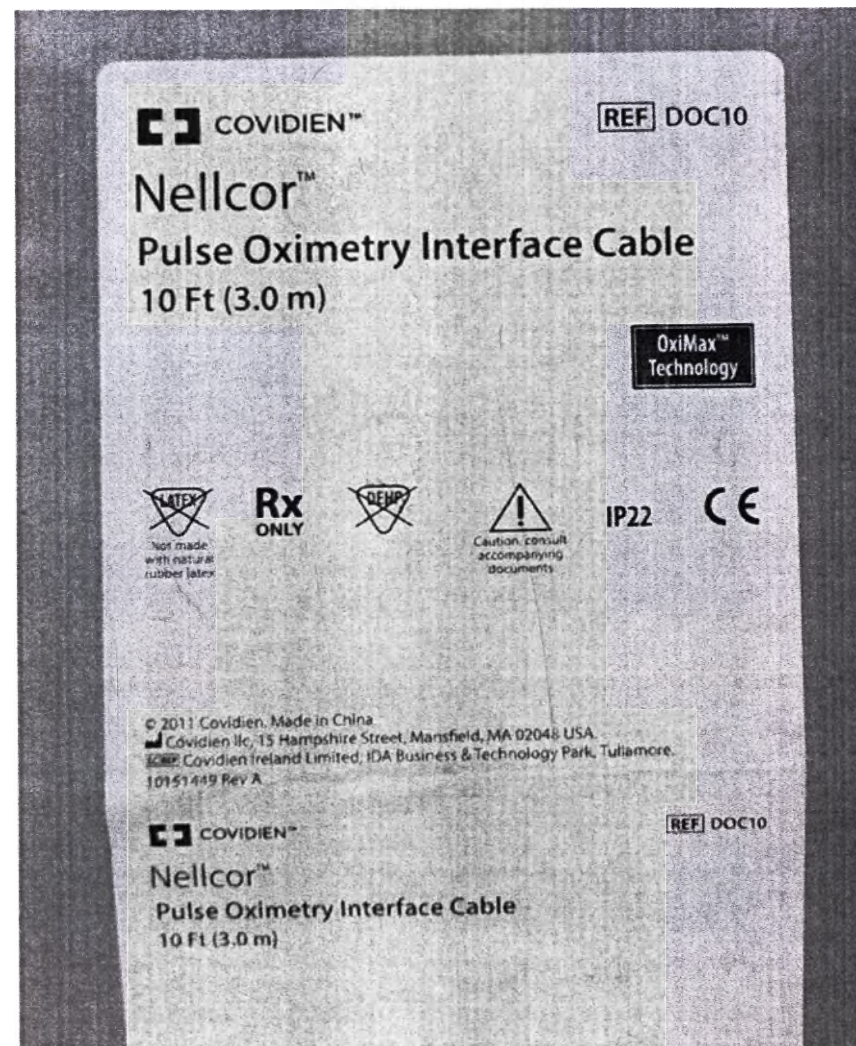
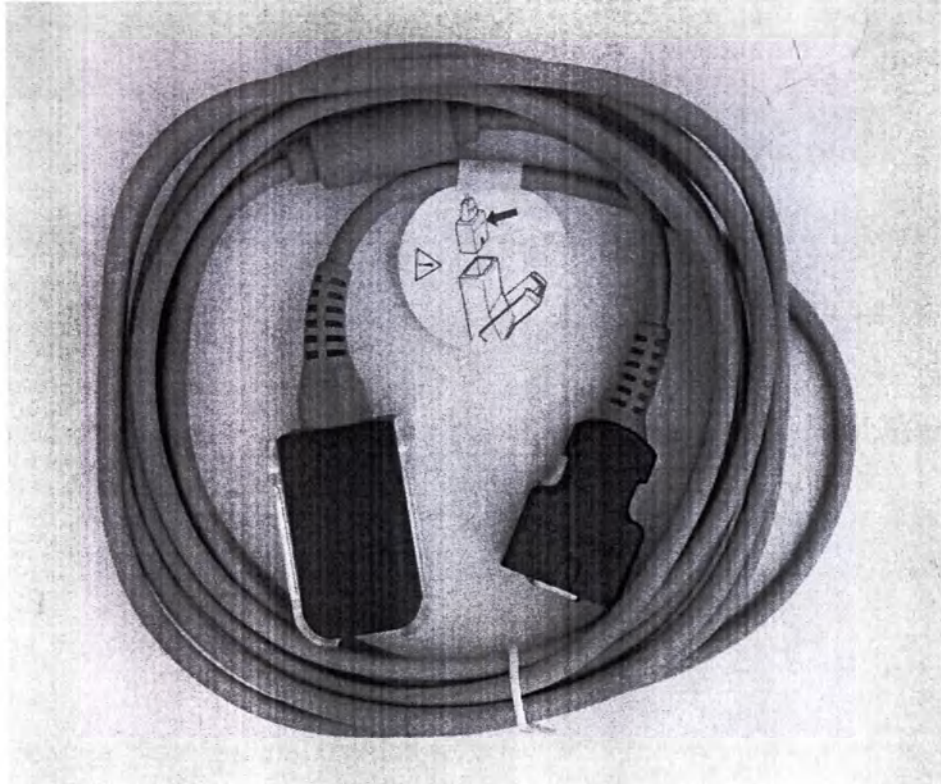
Prep	Apply	Trace	Dispose
Préparer	Coller	Enregistrer	Jeter
Vorbereiten	Aufkleben	Überwachen	Entsorgen
Preparare	Far adere	Registrare	Eliminare
Prepara	Adherir	Trazar	Eliminar
Preparati	Plati	Spära	Kassera
Voorbereiden	Kleven	Volgen	Afvooien
Prepara	Colar	Marcar	Eliminar
Valmistada	Kinnita	Seuraa	Hävitä
Sart på	Esopuistota	Spor	Kassér
Prostovoditi	Prilipiti	Parakoloufhtiti	Atopoplyti
Preparer huden	Prilipiti	Sledovat	Zlikvidovat
Felhelyezés	Felragasztás	Vizsgálat	Leszlejtetés
Подготавити	Приклеїти	Скрити показання	Утилізувати
Przygotować	Przykleić	Odczytać	Wyzuścić
Hazırık	Tayarla	İste	İmha et
Klarigjer	Påfør	Overvåk	Kasser
Prigotoviti	Apiklovati	Sledovat	Zneškodnenie
Prigatara	Aplicare	Utmärke	Eliminare
Подготавити	Поставити	Проследити	Максимізувати
準備	付着	探査	廃棄処分

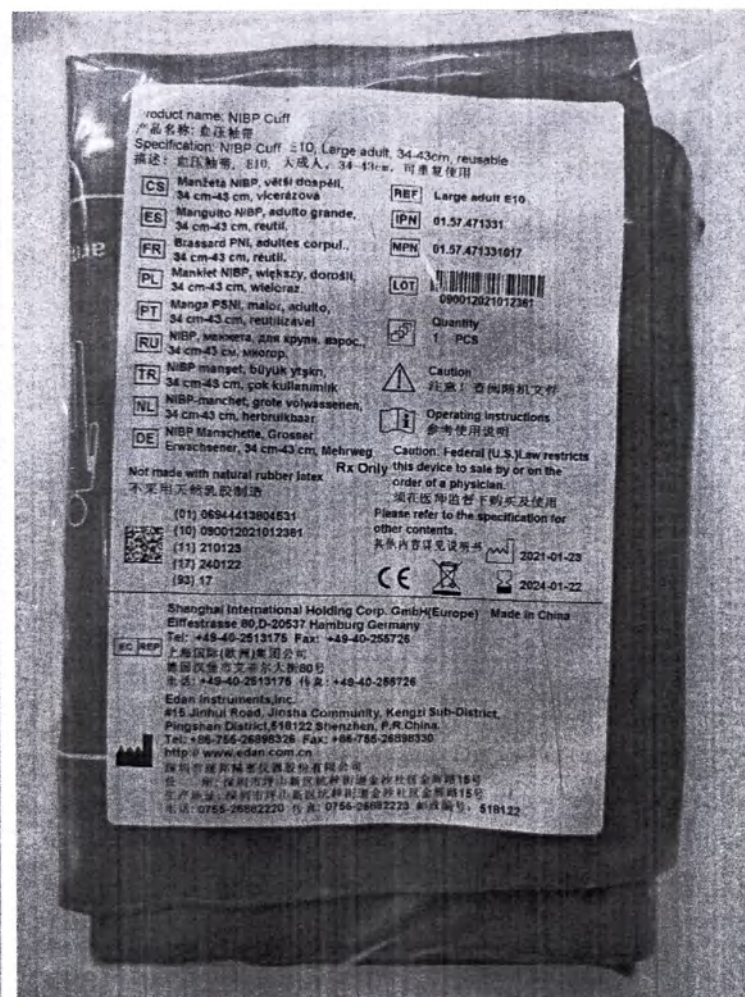
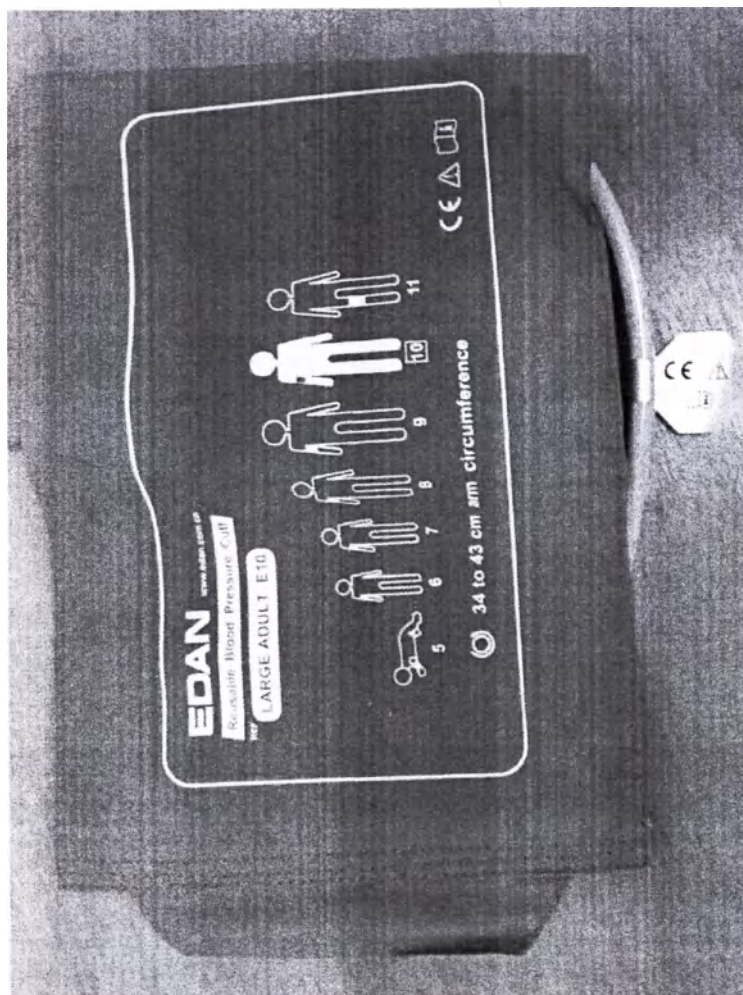


Do not use if package is opened or damaged.
Ne pas utiliser si l'emballage individuel est ouvert ou endommagé.
Bei geöffnetem oder beschädigtem Produktverpackung nicht verwenden.
Non utilizzare se l'imballaggio dell'unità è aperto o danneggiato.
No utilizar si la envoltura está abierta o dañada.
Använd ej produkt om styckförpackningen är öppen eller skadad.
Niet gebruiken als de verpakking beschadigd of geopend is.
Nào utiliser se a embalagem que contém o unidade estiver aberta ou danificada.
Ti sau klyvst, jse pakkevan en avettir tai vaurioitunut.
Mā liku anvedums, huls embalojums ir atvērts eller beskadģgots.
Myj popyzovaniachy av n dymkivaniachy dya divyatsi n vnyozhiti (gub).
Produkt nepoužívajte, pokud je balení otevřeno nebo poškozeno.
Tilsvarende, hvis emballagen er åben eller beskadiget.
Ne iskoristavati ne izadavati, osim u skladu sa uputstvima.
Nie stosować jeżeli opakowanie zostało otwarte lub uszkodzone.
Orðin (embalga) aðrirna ysa da hafa fylla skuldrum.
Skal ikke brukes hvis emballagen er åpen eller skadet.
Ak je obal otvoreny alebo poškodený, produkt nepoužívajte.
Ne iskoristavati, ako otkriveno e ili otkriveno kao otkriveno.
Ne iskoristavati, ako otkriveno e ili otkriveno kao otkriveno.
如果包裝已打開或受損，請勿使用。

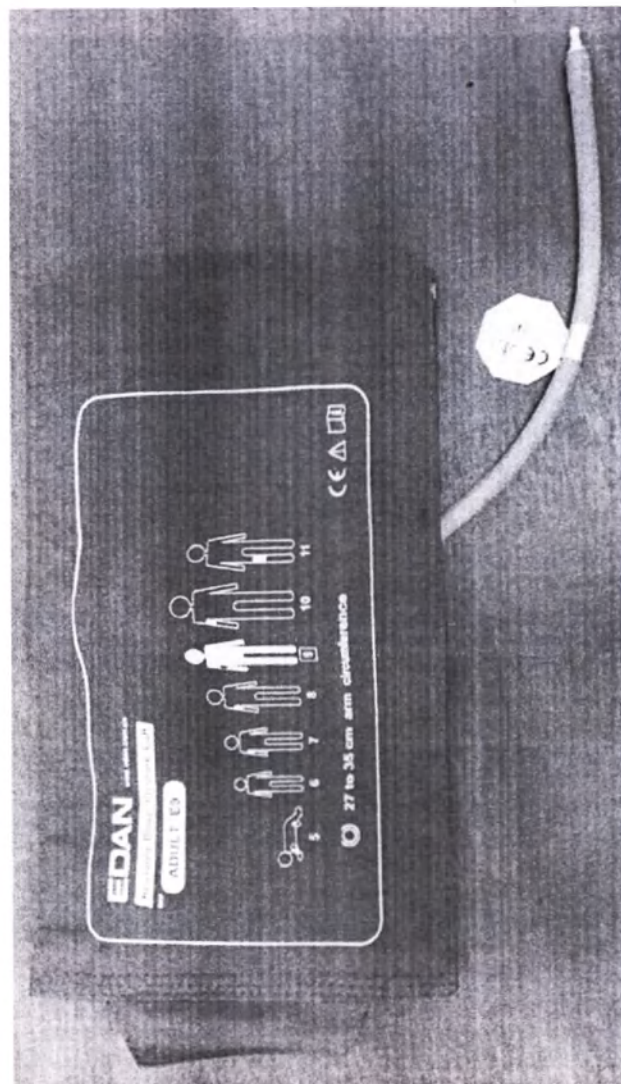


© 2014 Covidien, Made in Canada.
Covidien Inc. 13 Hampshire Street, Mansfield, MA 02048 USA.
GQ470679

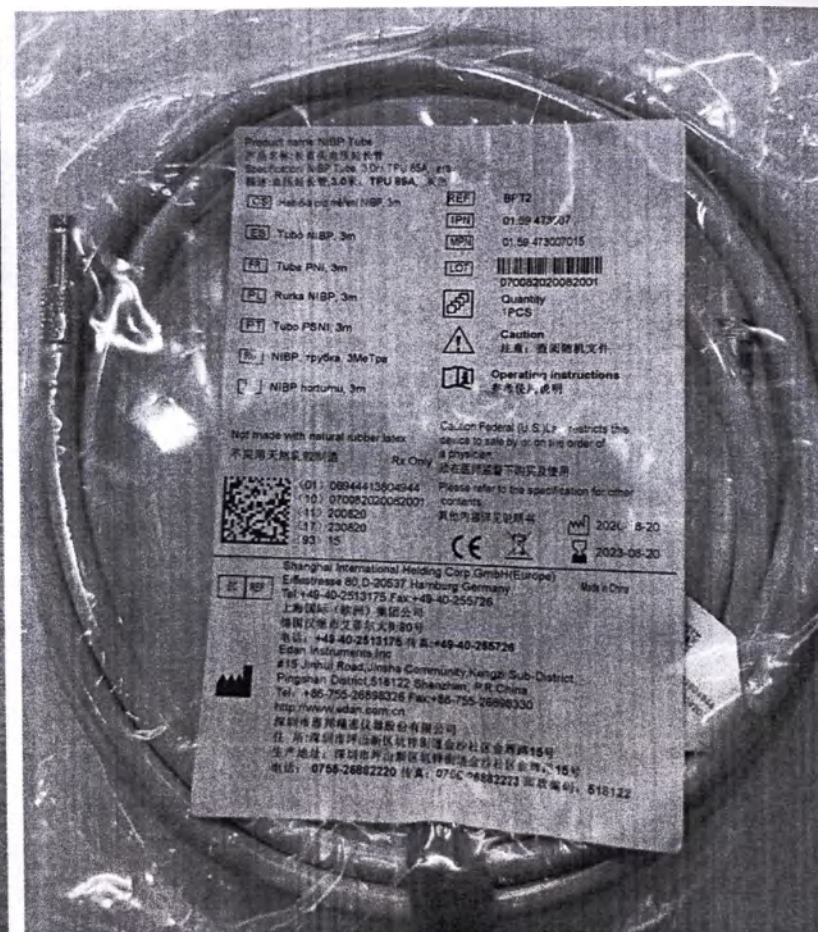
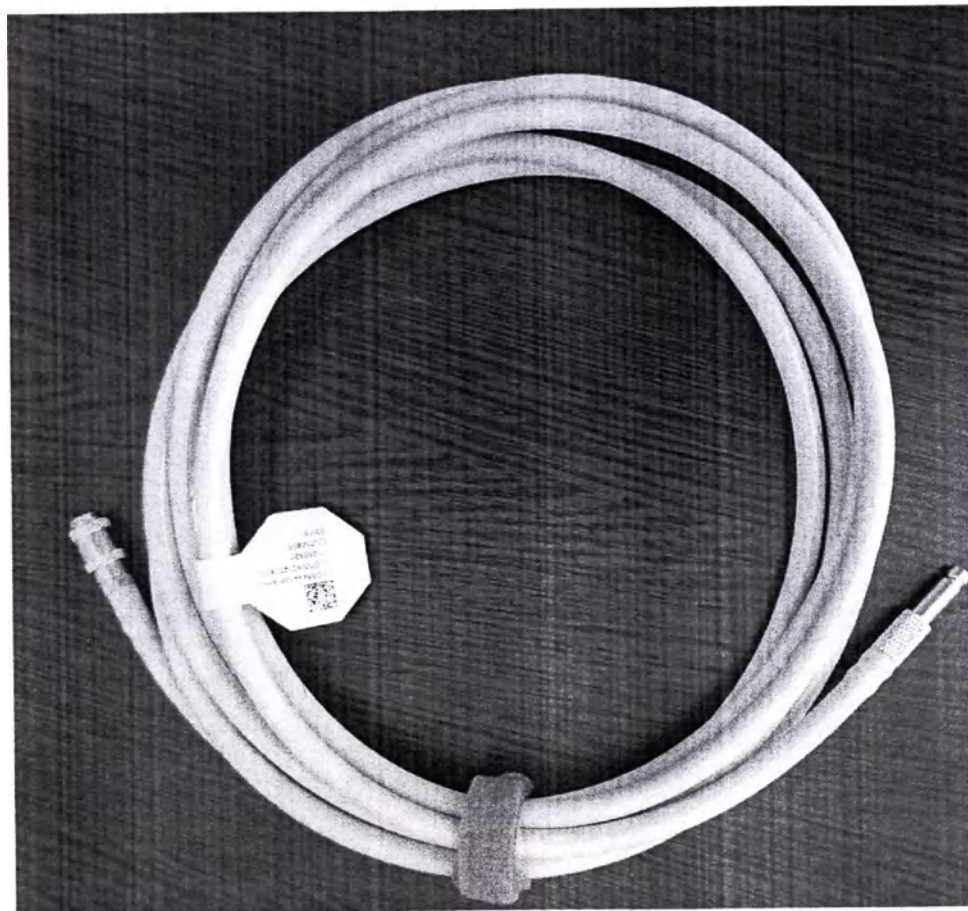




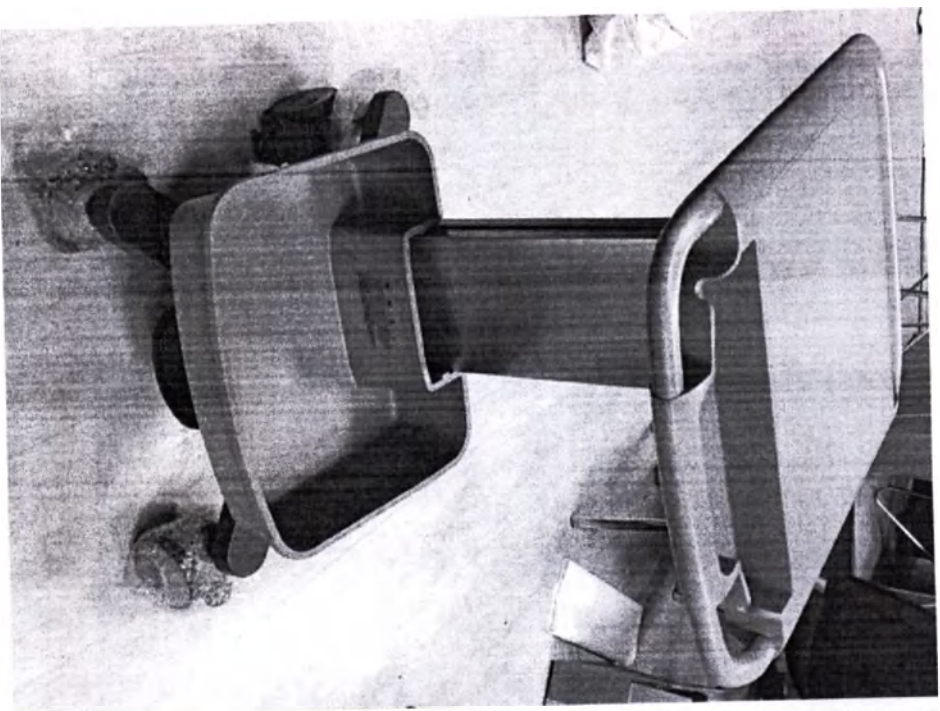
НиаД манжета E10



НиаД манжета Е9



НиаД трубка BPT2



EDAN Trolley(For medical use)

Model/型号: MT-811



制造日期: 2021-01-13

台车



SN



461069-WH095690012

EC

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Elferstrasse 80, 20537 Hamburg, Germany
Tel: +49-40-2513175 E-mail: shholding@hotmail.com

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Pingshan District, 518122 Shenzhen, P.R. China

Tel: +86-755-26898326 Fax: +86-755-26898330

http://www.edan.com.cn

制造商: 深圳市圣邦精密仪器股份有限公司

住所: 深圳市坪山新区坑梓街道金沙社区金辉路15号

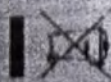
生产地址: 深圳市坪山新区坑梓街道金沙社区金辉路15号

电话: 0755-26892220 传真: 0755-26892223 邮政编码: 518122

网址: http://www.edan.com.cn



Consult instruction
for use
其他内容详见说明书

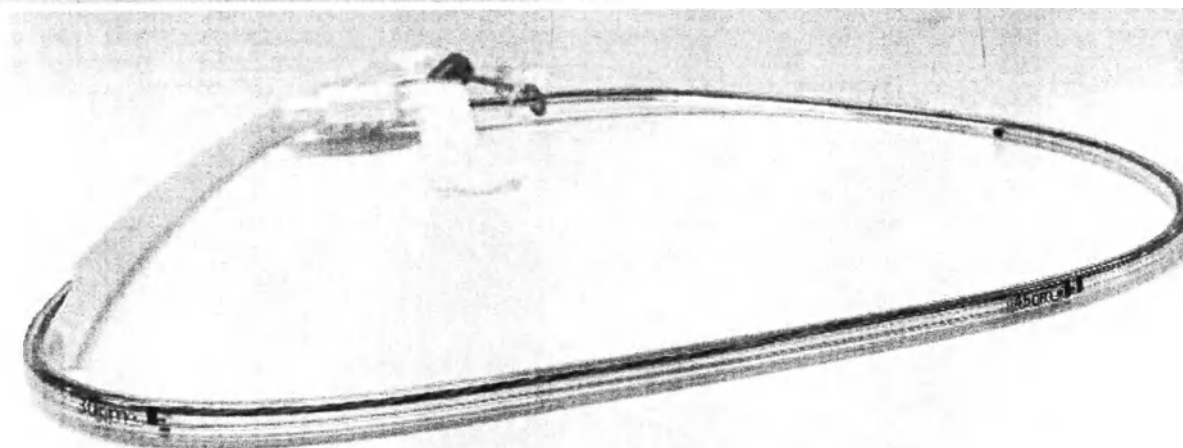
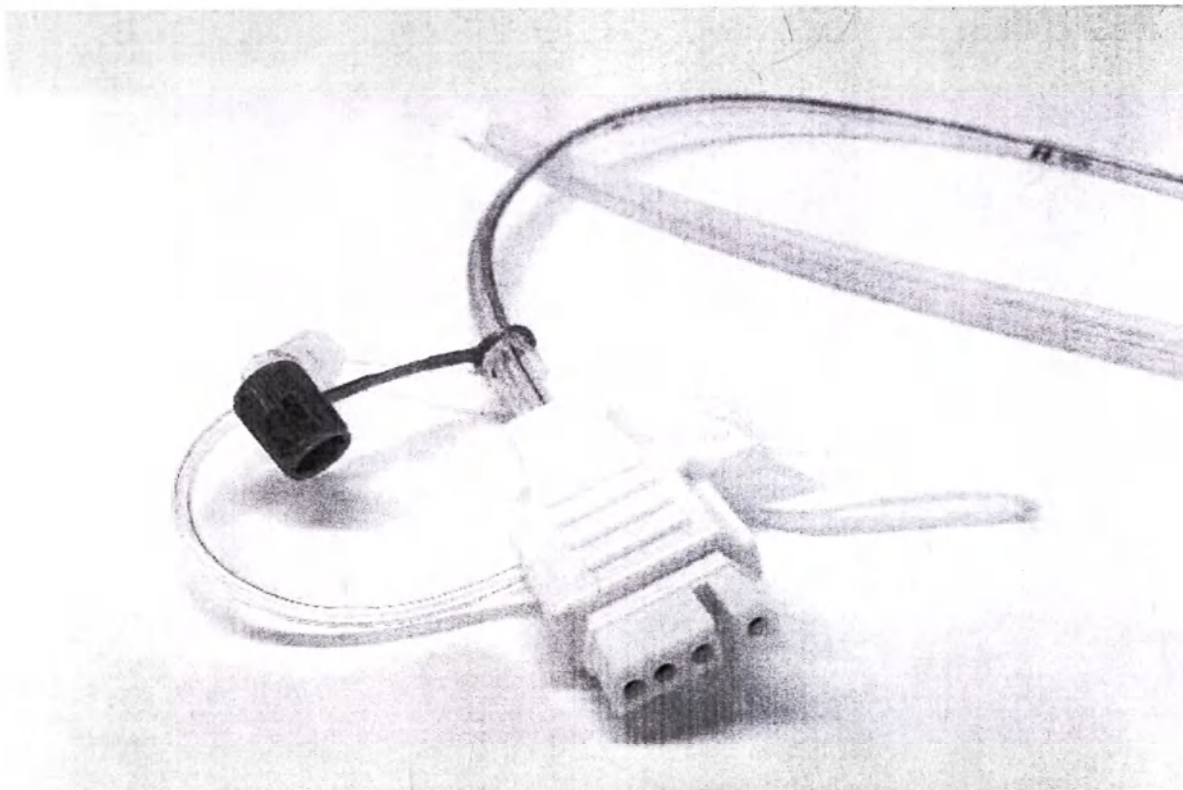


W0956901019

Тележка MT-811



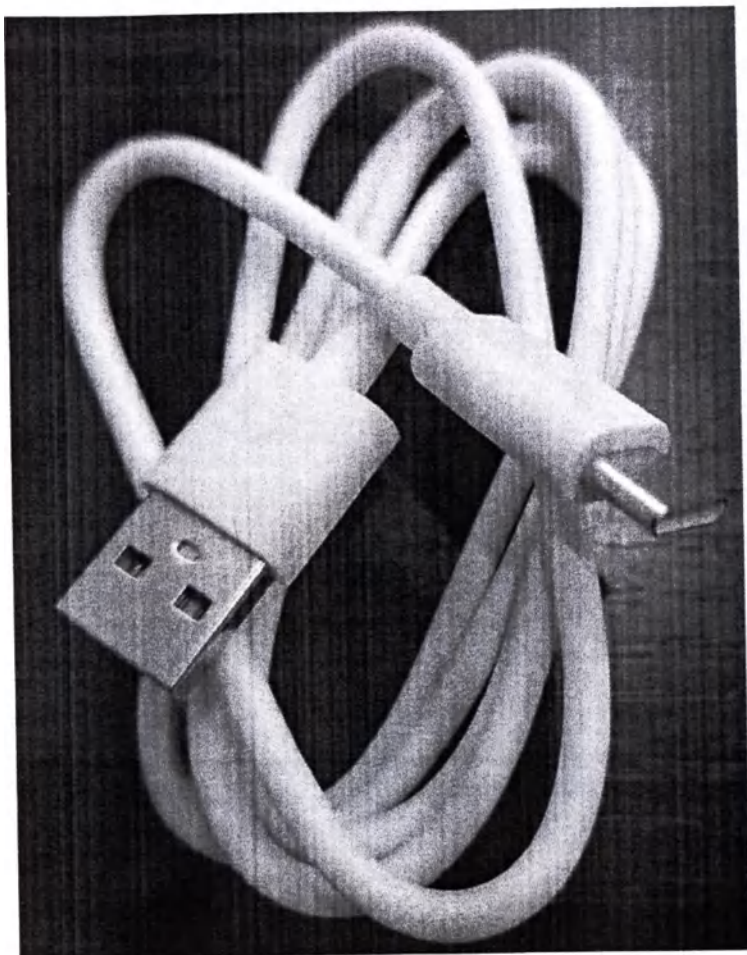
Маркировка стимулятор fetalный FS-1



Катетер внутриматочного давления



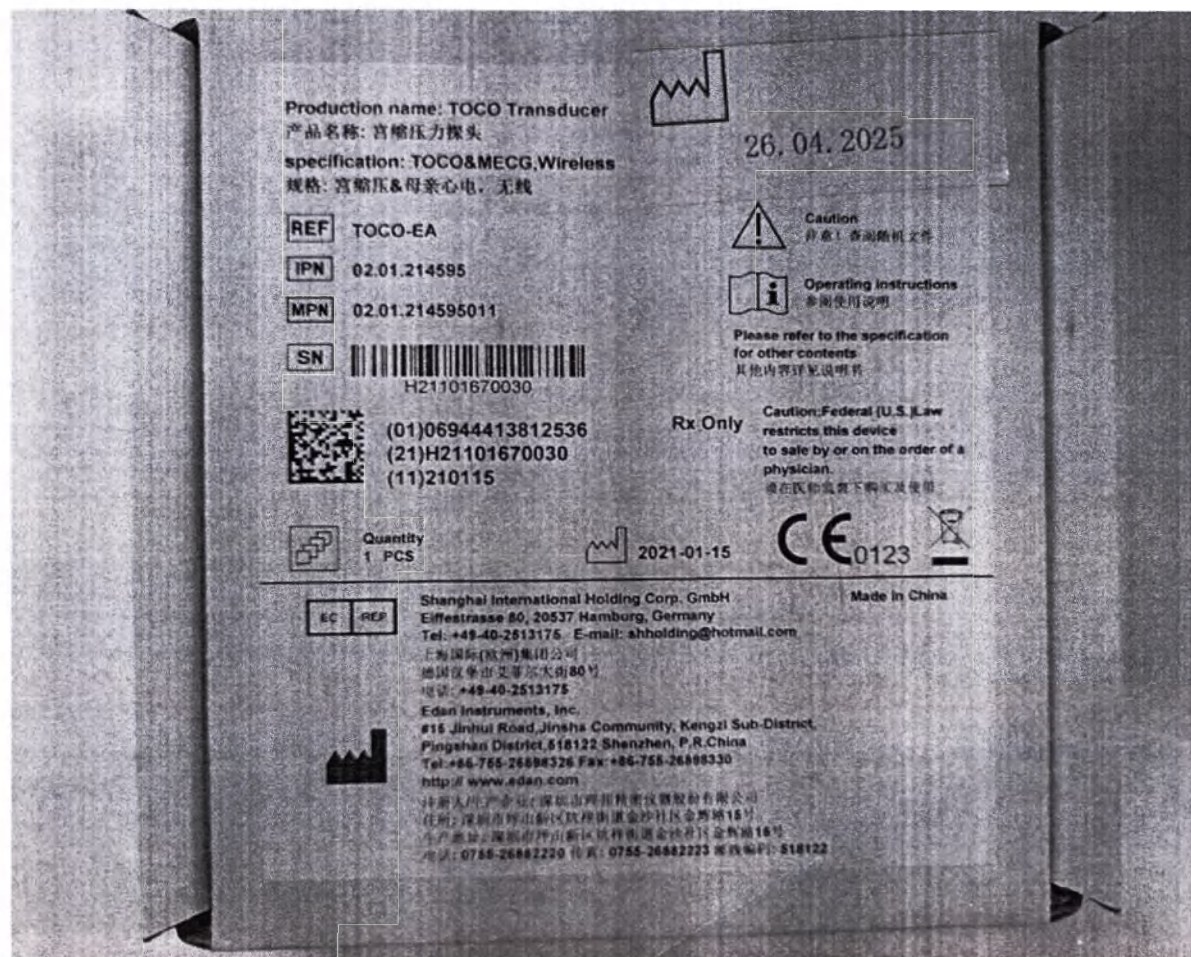
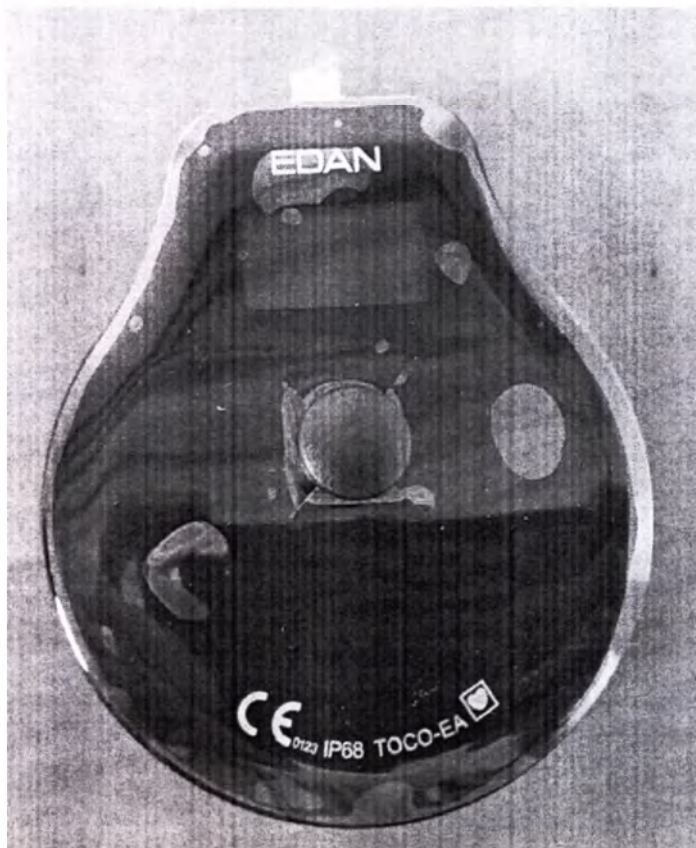
Адаптер питания



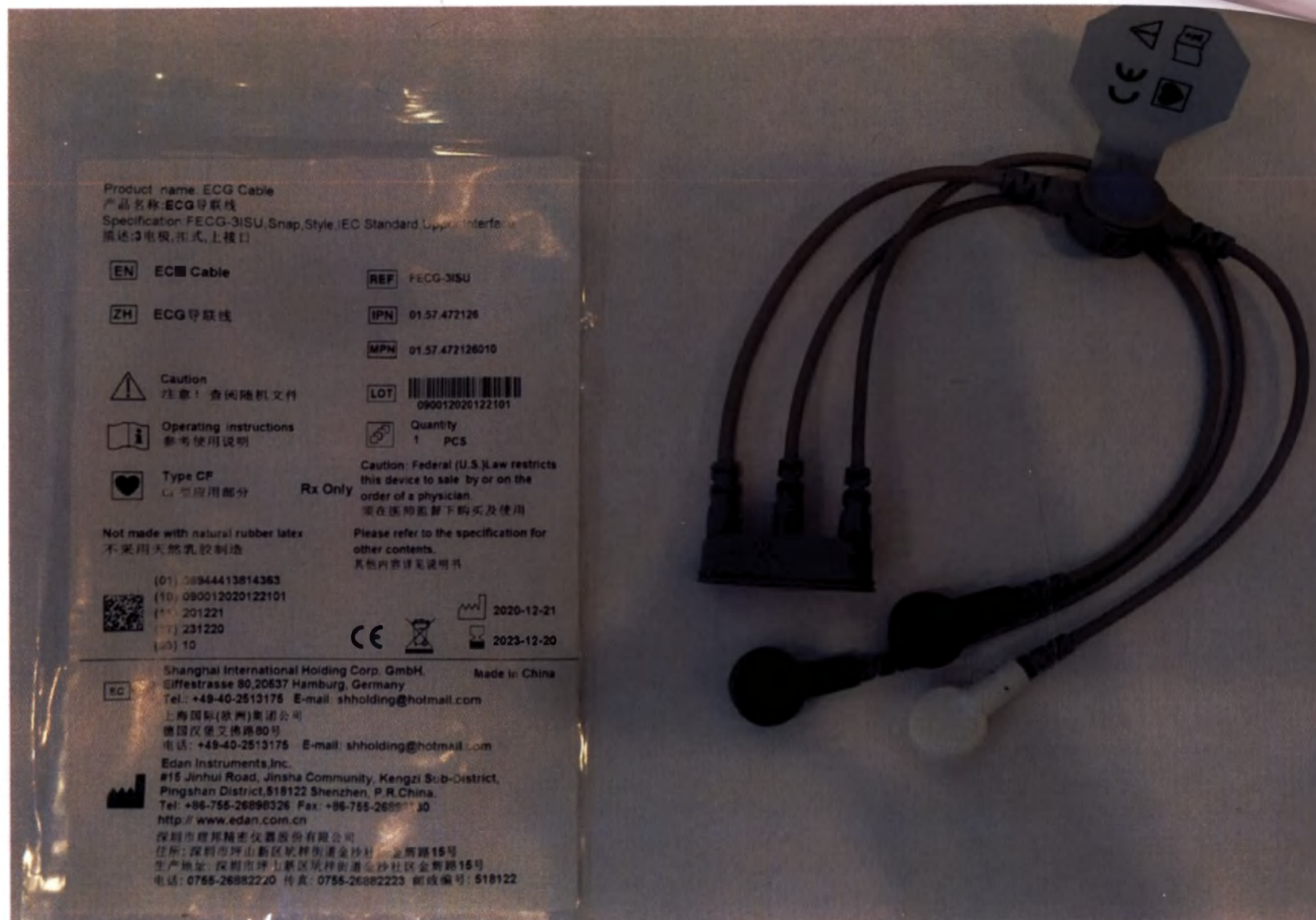
Кабель соединительный



Датчик ультразвуковой беспроводной US-TAF



ТОКО датчик беспроводной TOCO-EA



ЭКГ кабель ПЭКГ-3ISU



ЭКТ кабелъ ПЭКТ-3ИСЛ,



Модуль ПЭКГ FECG-TA

Production name: Fetal & Maternal Module

产品名称: 体表胎心电探头

specification: FECG, Wireless

规格: 体表胎心电, 无线

REF FECG-TA

IPN 02.01.215347

MPN 02.01.215347010

SN H21400720027



(01)06944413812550
(21)H21400720027
(11)210412

Rx Only

Caution: Federal (U.S.) Law restricts this device to sale by or on the order of a physician.

请在医师监督下购买及使用



Quantity
1 PCS



2021-04-12

CE 0123



Made in China

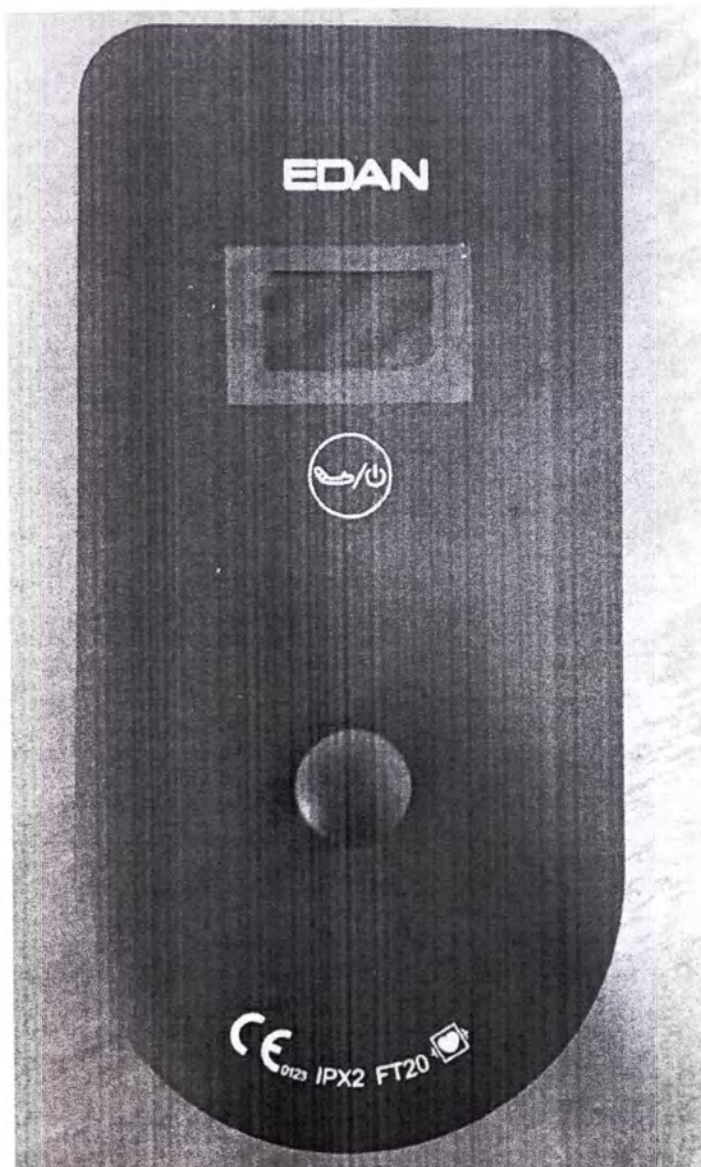
EC REP

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Tel: +49-40-2613175 E-mail: shholding@hotmail.com

上海国际(欧洲)集团公司
德国汉堡市艾里尔大街80号
电话: +49-40-2613175

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Pingchen District, 518122 Shenzhen, P.R. China
Tel: +86-755-26898326 Fax: +86-755-26898330
http://www.edan.com

注册人/生产商: 深圳市雅邦精密仪器股份有限公司
住所: 深圳市福田区梅林街道金沙社区金鹏路16号
生产地址: 深圳市福田区梅林街道金沙社区金鹏路16号
电话: 0755-26898326 传真: 0755-26898330 邮政编码: 518122



Телеметрический передатчик FT20

Production name: Fetal & Maternal Module

产品名称: 直接胎心电探头

specification: DECG&IUP, Wireless

规格: 胎心电&内压力, 无线

REF DECG-IA

IPN 02.01.214596

MPN 02.01.214596011

SN 
H20902390018

 (01)06944413812543
(21)H20902390018
(11)201017

 Quantity
1 PCS

 17.10.2024

 Caution
注意! 参阅随机文件

 Operating instructions
参阅使用说明

Please refer to the specification
for other contents
其他内容详见说明书

Rx Only

Caution: Federal (U.S.) Law
restricts this device
to sale by or on the order of a
physician.
须在医师监督下购买及使用

 2020-10-17

 0123 

EC REP

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Made in China

Маркировка модуль ПЭКГ-ПА DECG-IA



Датчик ультразвуковой US-TF

Production name: Ultrasonic Transducer
 产品名称: 超声探头
 Specification: 12 Ultrasound Crystals, 1MHz
 规格: 12晶片, 频率: 1MHz, TPU线材

26.04.2026

Caution
 注意: 在操作前, 请先阅读说明书

Operating Instructions
 使用说明

Please refer to the specification
 for other contents
 其他内容请见说明书

Rx Only
 Caution: Federal (U.S.) Law
 restricts this device
 to sale by or on the order of a
 physician.
 本产品仅限医生或医生代表

Quantity
 1 PCS

2021-03-13

CE 0123

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