**Diagnose – EKG – 10 adrige Komplettkabel und Stammkabel mit austauschbaren Leitungen**
**Diagnostic – ECG – 10 lead Complete Cable and Trunk Cable with Removable Leads**

AHA

Banana

# EKG-Patientenkabel

Grabber

Snap

Klammer

Banane

# ECG patient cable

Druckknopf

IEC

**Das Qualitätsprogramm für die MEDIZINTECHNIK**
**The quality program for the MEDICAL TECHNOLOGY**

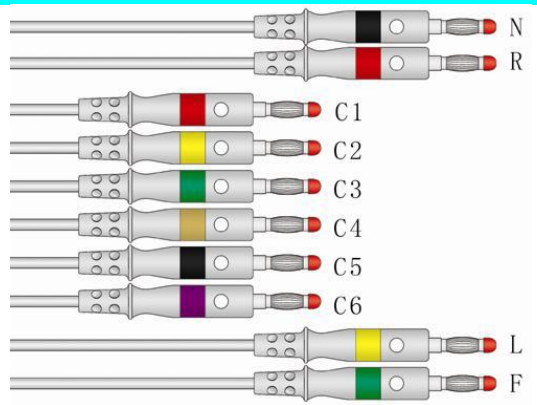
MESA

**Rev. A07-2019**

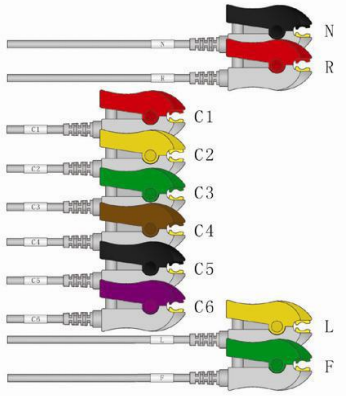
# Diagnose – EKG – 10 adrige Komplettkabel und Stammkabel
# Diagnostic – ECG – 10 lead Complete Cable and Trunk Cable

## Farbcode / Colour code

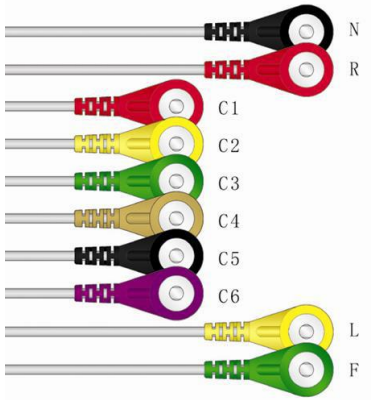
**Farbcode IEC mit Banane 4 mm = DIA-XXXXXX.3**
**Colour code IEC with 4 mm Banana = DIA-XXXXXX.3**



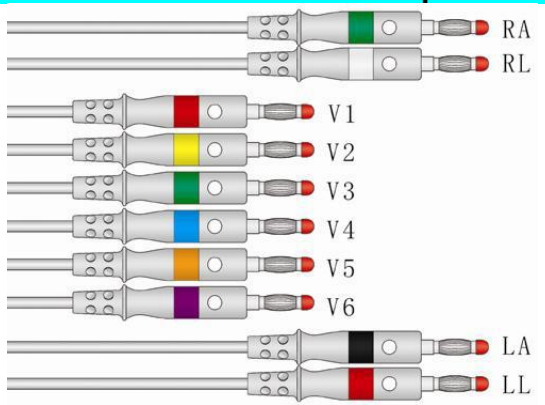

**Farbcode IEC mit Klammer 4 mm = DIA-XXXXXX.2**
**Colour code IEC with Grabber/Clip = DIA-XXXXXX.2**




**Farbcode IEC mit Druckknopf 4 mm = DIA-XXXXXX.1**
**Colour code IEC with Snap = DIA-XXXXXX.1**




**Farbcode AHA auf Anfrage**
**Colour code AHA on request**



# Diagnose – EKG – 10 adrige Komplettkabel und Stammkabel
# Diagnostic – ECG – 10 lead Complete Cable and Trunk Cable

## Komplettkabel – Complete Cable

**Abbildung Art.Nr. DIA-601126.3 (4mm Bananenstecker)**
**Picture P/N DIA-601126.3 (4 mm Banana Connector)**

**Abbildung Art.Nr. DIA-701263.1 (Druckknopf)**
**Picture P/N DIA-701263.1 (Snap)**

**Stammkabel Länge 210 cm; 10 x Einzelleitungen (Farbcode IEC); 4 x Extremitätenableitungen Länge 110 cm; 6 x Brustwandableitungen Länge 80 cm**
**Trunkcable length 210 cm; 10 x leadwires (Colour code IEC); 4 x limb leads length 110 cm; 6 x chest leads length 80 cm**

# Diagnose – EKG – 10 adrige Komplettkabel und Stammkabel
# Diagnostic – ECG – 10 lead Complete Cable and Trunk Cable

## Stammkabel – Trunk Cable

**Abbildung Art.Nr. DIA-551285 - Picture P/N DIA-551285**

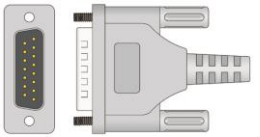
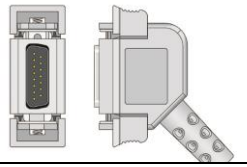
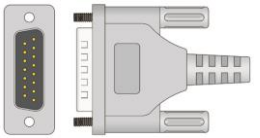
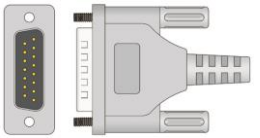
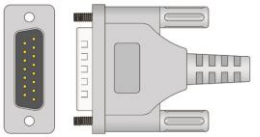
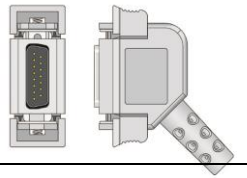
**Stammkabel Länge 250 cm zum Anschluss von Leitungssatz Art.Nr.551003 oder Art.Nr.551002**
**Trunk Cable length 250 cm for connection of Lead set P/N ADB-551003 or ADK-551002**

**Abbildung Satz Art.Nr. ADB-551003 (4mm Banane)**
**Picture Set P/N ADB-551003 (4 mm Banana)**

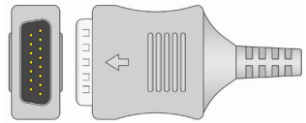
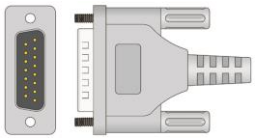
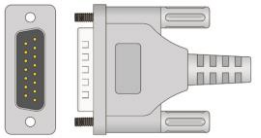
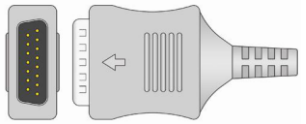
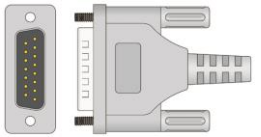
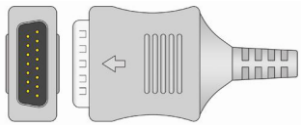
**Abbildung Satz Art.Nr. ADK-551002 (Klammer)**
**Picture Set P/N ADK-551002 (Grabber / Clip)**

**2 x 5er Block mit Clip und Einzelleitungen (Farbcode IEC); 4 x Extremitätenkabel Länge 120 cm; 6 x Brustwandkabel Länge 90 cm**
**2 x block of 5 removable leadwires with clip (Colour code IEC); 4 x limb leads length 120 cm; 6 x chest leads length 90 cm**

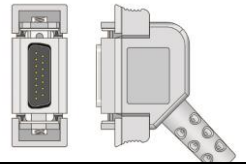
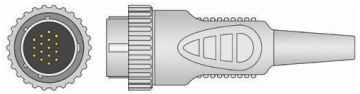
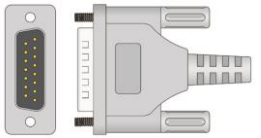
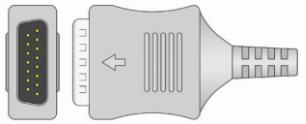
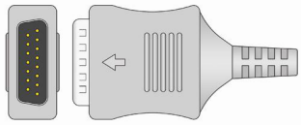
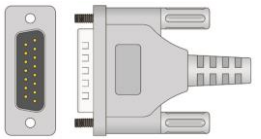
# Diagnose – EKG – 10 adrige Komplettkabel & Stammkabel
# Diagnostic – ECG – 10 lead Complete Cable & Trunk Cable

| Hersteller<br>Manu-facturer | EKG-Gerätetyp<br>ECG Device Type | Leitungen<br>Leads | Komplettkabel<br>Complete Cable<br>Art.Nr. - P/N | Stammkabel + Leitungen<br>Trunk Cable + Leads<br>Art.Nr. – P/N | Geräte-Stecker<br>Device Connector |
|---|---|---|---|---|---|
| **Amedtec** | ECGpro | 10-adrig<br>10-lead | **DIA-601126.3<br>DIA-601126.2<br>DIA-601126.1** | **DIA-551126<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **Aspel** | AsCard 3 (1.Generation) | 10-adrig<br>10-lead | **DIA-401060.3<br>DIA-401060.2<br>DIA-401060.1** | **DIA-551060<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **Aspel** | AsCard3, 4, A4, B5, MrGreen2, MrGRey<br>MrRed, MrBlue, MrSilver3, MrGold,<br>MrCoral, MrAmber | 10-adrig<br>10-lead | **DIA-701263.3<br>DIA-701263.2<br>DIA-701263.1** | **Nicht verfügbar<br>Not available** |  |
| **Avionics /<br>Del Mar** | 910, 920, 930, 940, 942,<br>950, 960, 970, 980 | 10-adrig<br>10-lead | **DIA-601126.3<br>DIA-601126.2<br>DIA-601126.1** | **DIA-551126<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **Bionet** | Cardio Care 2000, Cardio 7, Bionet 7,<br>Cardio Touch 3000 u.a./and others | 10-adrig<br>10-lead | **DIA-601126.3<br>DIA-601126.2<br>DIA-601126.1** | **DIA-551126<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **Bosch / Dimeq** | 603D / 603ER / 603S / 606 | 10-adrig<br>10-lead | **DIA-401060.3<br>DIA-401060.2<br>DIA-401060.1** | **DIA-551060<br>+<br>ADB-551003 /<br>ADK-551002** |  |

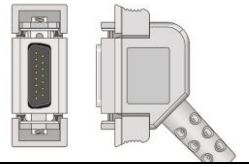
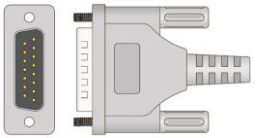
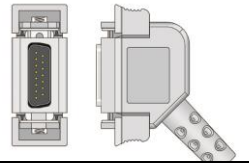
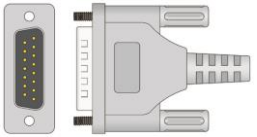
# Diagnose – EKG – 10 adrige Komplettkabel & Stammkabel
# Diagnostic – ECG – 10 lead Complete Cable & Trunk Cable

| Hersteller<br>Manu-facturer | EKG-Gerätetyp<br>ECG Device Type | Leitungen<br>Leads | Komplettkabel<br>Complete Cable<br>Art.Nr. - P/N | Stammkabel + Leitungen<br>Trunk Cable + Leads<br>Art.Nr. – P/N | Geräte-Stecker<br>Device Connector |
|---|---|---|---|---|---|
| **Bosch / Dimeq** | EK 501, 501 A, 501 NV, 503, 503 B,<br>503 D, 503 NV, 503 V,<br>506, 506 D, 601 | 10-adrig<br>10-lead | **DIA-701285.3**<br>**DIA-701285.2**<br>**DIA-701285.1** | **DIA-551285**<br>**+**<br>**ADB-551003 /**<br>**ADK-551002** |  |
| **BTL** | BTL-08, LC plus, SD 3, MT plus | 10-adrig<br>10-lead | **DIA-601126.3**<br>**DIA-601126.2**<br>**DIA-601126.1** | **DIA-551126**<br>**+**<br>**ADB-551003 /**<br>**ADK-551002** |  |
| **BTL** | BTL-08, LC plus, SD 3, MT plus | 10-adrig<br>10-lead | **DIA-701252.3**<br>**DIA-701252.2**<br>**DIA-701252.1** | **Nicht verfügbar**<br>**Not available** |  |
| **Burdick** | E 350, E 550, E 560, EK 10,<br>ELITE, ELITE II | 10-adrig<br>10-lead | **DIA-701285.3**<br>**DIA-701285.2**<br>**DIA-701285.1** | **DIA-551285**<br>**+**<br>**ADB-551003 /**<br>**ADK-551002** |  |
| **Burdick** | ECLIPSE LE/Lei<br>(ab/from S/N 1051),<br>Burdick Ref. 007705 | 10-adrig<br>10-lead | **DIA-701263.3**<br>**DIA-701263.2**<br>**DIA-701263.1** | **Nicht verfügbar**<br>**Not available** |  |
| **Cambridge** | VS 6, SC 1000 | 10-adrig<br>10-lead | **DIA-701285.3**<br>**DIA-701285.2**<br>**DIA-701285.1** | **DIA-551285**<br>**+**<br>**ADB-551003 /**<br>**ADK-551002** |  |

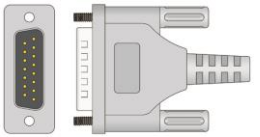
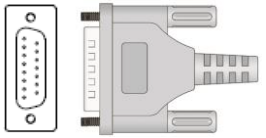
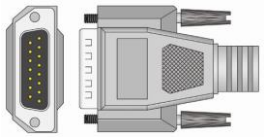
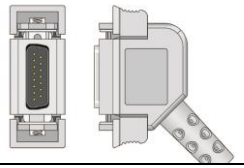
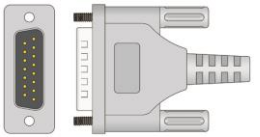
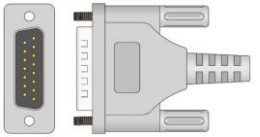
# Diagnose – EKG – 10 adrige Komplettkabel & Stammkabel
# Diagnostic – ECG – 10 lead Complete Cable & Trunk Cable

| Hersteller<br>Manu-facturer | EKG-Gerätetyp<br>ECG Device Type | Leitungen<br>Leads | Komplettkabel<br>Complete Cable<br>Art.Nr. - P/N | Stammkabel + Leitungen<br>Trunk Cable + Leads<br>Art.Nr. – P/N | Geräte-Stecker<br>Device Connector |
|---|---|---|---|---|---|
| **Cambridge** | CM 6000, CM 6400 | 10-adrig<br>10-lead | **DIA-401060.3**<br>**DIA-401060.2**<br>**DIA-401060.1** | **DIA-551060**<br>**+**<br>**ADB-551003 /**<br>**ADK-551002** |  |
| **Cardioline** | Delta 1, 3, 30, 60<br>Delta 1 Plus, Delta 3 Plus<br>Delta 60 Plus | 10-adrig<br>10-lead | **DIA-801494.3**<br>**DIA-801494.2**<br>**DIA-801494.1** | **Nicht verfügbar**<br>**Not available** |  |
| **Cardioline** | alle Cardiette Typen<br>all Cardiette types,<br>EKG 100L EKG 100S, EKG 100+,<br>EKG 200S, EKG 200+ | 10-adrig<br>10-lead | **DIA-601126.3**<br>**DIA-601126.2**<br>**DIA-601126.1** | **DIA-551126**<br>**+**<br>**ADB-551003 /**<br>**ADK-551002** |  |
| **Cardioline** | E 1, 1 R/3, Delta 300/360 | 10-adrig<br>10-lead | **DIA-701285.3**<br>**DIA-701285.2**<br>**DIA-701285.1** | **DIA-551285**<br>**+**<br>**ADB-551003 /**<br>**ADK-551002** |  |
| **Cardionics** | Ale EKG Typen,<br>All ECG Types | 10-adrig<br>10-lead | **DIA-701285.3**<br>**DIA-701285.2**<br>**DIA-701285.1** | **DIA-551285**<br>**+**<br>**ADB-551003 /**<br>**ADK-551002** |  |
| **Cardiorapid** | K-11, K-111, K-112, K-131,<br>K-31, K-33, K-36 | 10-adrig<br>10-lead | **DIA-601126.3**<br>**DIA-601126.2**<br>**DIA-601126.1** | **DIA-551126**<br>**+**<br>**ADB-551003 /**<br>**ADK-551002** |  |

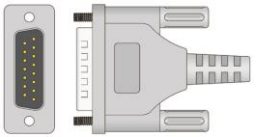
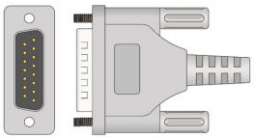
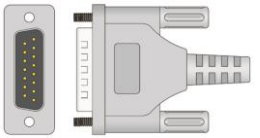
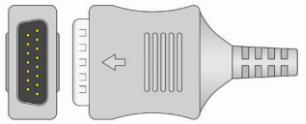
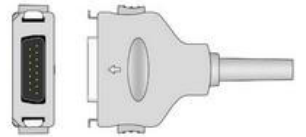
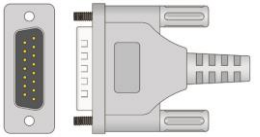
# Diagnose – EKG – 10 adrige Komplettkabel & Stammkabel
# Diagnostic – ECG – 10 lead Complete Cable & Trunk Cable

| Hersteller<br>Manu-facturer | EKG-Gerätetyp<br>ECG Device Type | Leitungen<br>Leads | Komplettkabel<br>Complete Cable<br>Art.Nr. - P/N | Stammkabel + Leitungen<br>Trunk Cable + Leads<br>Art.Nr. – P/N | Geräte-Stecker<br>Device Connector |
|---|---|---|---|---|---|
| **ChoiceMMed** | OBSERVER MD100A<br>OBSERVER MD100B<br>OBSERVER MD100E | 3-lead<br>3adrig | **DIA-10015** | **Nicht verfügbar<br>Not available** | |
| **Creative** | PC-80B | 3-adrig<br>3-lead | **DIA-10023** | **Nicht verfügbar<br>Not available** | |
| **Custo-med** | Custo-Card | 10-adrig<br>10-lead | **DIA-401060.3<br>DIA-401060.2<br>DIA-401060.1** | **DIA-551060<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **Custo-med** | Custo-Norm | 10-adrig<br>10-lead | **DIA-601126.3<br>DIA-601126.2<br>DIA-601126.1** | **DIA-551126<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **Dego** | Cardiomed 3 | 10-adrig<br>10-lead | **DIA-401060.3<br>DIA-401060.2<br>DIA-401060.1** | **DIA-551060<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **Del Mar /<br>Avionics** | 910, 920, 930, 940, 942,<br>950, 960, 970, 980 | 10-adrig<br>10-lead | **DIA-601126.3<br>DIA-601126.2<br>DIA-601126.1** | **DIA-551126<br>+<br>ADB-551003 /<br>ADK-551002** |  |

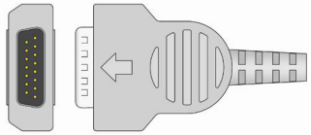
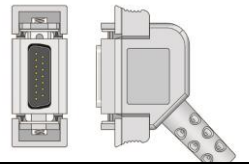
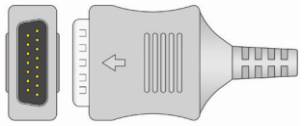
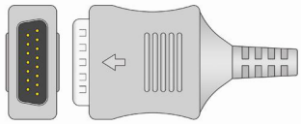
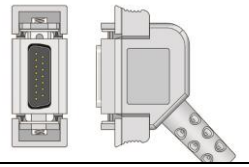
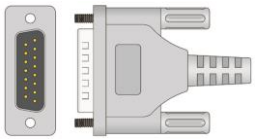
# Diagnose – EKG – 10 adrige Komplettkabel & Stammkabel
# Diagnostic – ECG – 10 lead Complete Cable & Trunk Cable

| Hersteller<br>Manu-facturer | EKG-Gerätetyp<br>ECG Device Type | Leitungen<br>Leads | Komplettkabel<br>Complete Cable<br>Art.Nr. - P/N | Stammkabel + Leitungen<br>Trunk Cable + Leads<br>Art.Nr. – P/N | Geräte-Stecker<br>Device Connector |
|---|---|---|---|---|---|
| **Dr.Gerhard Schmidt** | SmartScript PC-EKG<br>SmartScript PC-ECG | 10-adrig<br>10-lead | **DIA-701288.3<br>DIA-701288.2<br>DIA-701288.1** | **Nicht verfügbar<br>Not available** |  |
| **Dr. Vetter** | PC-EKG<br>PC-ECG | 10-adrig<br>10-lead | **DIA-601125.3<br>DIA-601125.2<br>DIA-601125.1** | **Nicht verfügbar<br>Not available** |  |
| **EDAN** | ECG- ECG-<br>SE-1010, SE-601-Series,SE-12-EXPRESS,<br>SE-12, SE-1200-EXPRESS,SE-1,<br>SE-3 Series, ST-1212<br>Ref. MS1-106902 | 10-adrig<br>10-lead | **DIA-701288.3<br>DIA-701288.2<br>DIA-701288.1** | **Nicht verfügbar<br>Not available** |  |
| **Ellettronica Trentina / Cardiette** | Cardio Rapid K3 Serie<br>Cardio Rapid series | 10-adrig<br>10-lead | **DIA-401060.3<br>DIA-401060.2<br>DIA-401060.1** | **DIA-551060<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **Ellettronica Trentina / Cardiette** | alle / all Excel Typwen / types<br>Excel, 101, 103, 106<br>Cardiorapid K-131,<br>Autoruler 12/1, 12/3<br>Microruler 12/1, 12/3, Microtel | 10-adrig<br>10-lead | **DIA-601126.3<br>DIA-601126.2<br>DIA-601126.1** | **DIA-551126<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **Ellettronica Trentina / Cardiette** | Alle / all ARV-/ ADV- Typen / types<br>AR 1200, AR 1200 ADV,<br>Start 100, 100H, 200, 200HV | 10-adrig<br>10-lead | **DIA-601126.3<br>DIA-601126.2<br>DIA-601126.1** | **DIA-551126<br>+<br>ADB-551003 /<br>ADK-551002** |  |

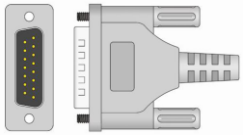
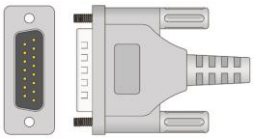
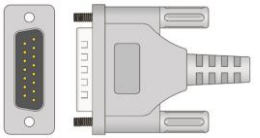
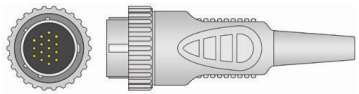
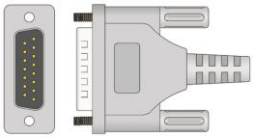
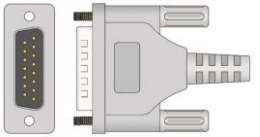
# Diagnose – EKG – 10 adrige Komplettkabel & Stammkabel
# Diagnostic – ECG – 10 lead Complete Cable & Trunk Cable

| Hersteller<br>Manu-facturer | EKG-Gerätetyp<br>ECG Device Type | Leitungen<br>Leads | Komplettkabel<br>Complete Cable<br>Art.Nr. - P/N | Stammkabel + Leitungen<br>Trunk Cable + Leads<br>Art.Nr. – P/N | Geräte-Stecker<br>Device Connector |
|---|---|---|---|---|---|
| **Ergoline** | Ergoscript, Autoscript, Autoruler,<br>Cardiette EK 3003, EK 3012 Ergoline | 10-adrig<br>10-lead | **DIA-601126.3<br>DIA-601126.2<br>DIA-601126.1** | **DIA-551126<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **Esaote<br>Biomedica** | P80, P 80 white, P 80 mPower, P120 | 10-adrig<br>10-lead | **DIA-601126.3<br>DIA-601126.2<br>DIA-601126.1** | **DIA-551126<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **Fidelity** | LP 3000 | 10-adrig<br>10-lead | **DIA-601126.3<br>DIA-601126.2<br>DIA-601126.1** | **DIA-551126<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **Fukuda<br>Denshi** | FCP 11/ FX 101, MCP 302,<br>FX 2111, FX 7402, FX 4010,<br>FCP 2155 | 10-adrig<br>10-lead | **DIA-701285.3<br>DIA-701285.2<br>DIA-701285.1** | **DIA-551285<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **Fukuda<br>Denshi** | Cardiomax FX-3010, FX-7202, FX-7302,<br>FX-7102,<br>FCP-2201, FCP 2201G, FX101, FX102F,<br>FX 328U,<br>Alpha 500, 501 AX, Alpha 600 | 10-adrig<br>10-lead | **DIA-101817.3<br>DIA-101817.2<br>DIA-101817.1** | **Nicht verfügbar<br>Not available** |  |
| **Fukuda<br>ME** | Alpha 1000 | 10-adrig<br>10-lead | **DIA-601126.3<br>DIA-601126.2<br>DIA-601126.1** | **DIA-551126<br>+<br>ADB-551003 /<br>ADK-551002** |  |

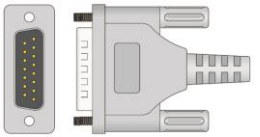
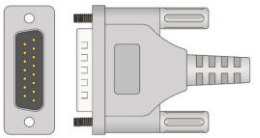
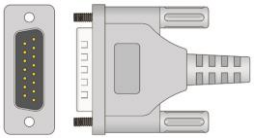
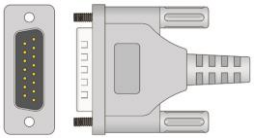
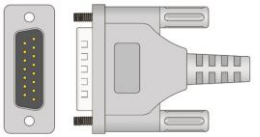
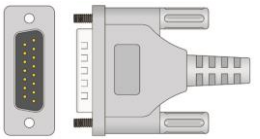
# Diagnose – EKG – 10 adrige Komplettkabel & Stammkabel
# Diagnostic – ECG – 10 lead Complete Cable & Trunk Cable

| Hersteller<br>Manu-facturer | EKG-Gerätetyp<br>ECG Device Type | Leitungen<br>Leads | Komplettkabel<br>Complete Cable<br>Art.Nr. - P/N | Stammkabel + Leitungen<br>Trunk Cable + Leads<br>Art.Nr. – P/N | Geräte-Stecker<br>Device Connector |
|---|---|---|---|---|---|
| **GE/<br>Hellige** | MAC 400, MAC500, MAC 800,<br>MAC 1100, MAC 1200, MAC 1600,<br>MAC 2000, Microsmart | 10-adrig<br>10-lead | **DIA-101790.3<br>DIA-101790.2<br>DIA-101790.1** | **Nicht verfügbar<br>Not available** |  |
| **GE /<br>Hellige** | EK 36, EK 41, EK 43, EK 53, EK 56,<br>EK 403, EK 413, EK 512, EK 512 P,<br>EK 512 E<br>CardioSmard, CardioSys, Microlab | 10-adrig<br>10-lead | **DIA-401060.3<br>DIA-401060.2<br>DIA-401060.1** | **DIA-551060<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **GE /<br>Hellige** | EK 51, Corina | 10-adrig<br>10-lead | **DIA-701285.3<br>DIA-701285.2<br>DIA-701285.1** | **DIA-551285<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **Honeywell<br>Philips** | Cardioplan ER330, CR300, CR330 | 10-adrig<br>10-lead | **DIA-701285.3<br>DIA-701285.2<br>DIA-701285.1** | **DIA-551285<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **Hörmann / MWZ** | Bioset 3500 / 3600 / 3700 / 6000 / 8000 | 10-adrig<br>10-lead | **DIA-401060.3<br>DIA-401060.2<br>DIA-401060.1** | **DIA-551060<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **Hörmann / MWZ** | Bioset 9000 | 10-adrig<br>10-lead | **DIA-601126.3<br>DIA-601126.2<br>DIA-601126.1** | **DIA-551126<br>+<br>ADB-551003 /<br>ADK-551002** |  |

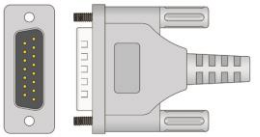
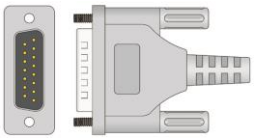
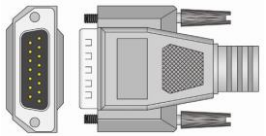
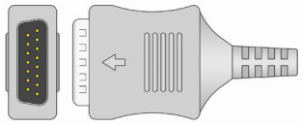
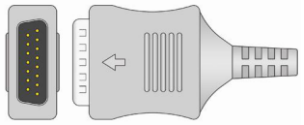
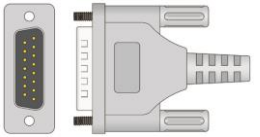
# Diagnose – EKG – 10 adrige Komplettkabel & Stammkabel
# Diagnostic – ECG – 10 lead Complete Cable & Trunk Cable

| Hersteller<br>Manu-facturer | EKG-Gerätetyp<br>ECG Device Type | Leitungen<br>Leads | Komplettkabel<br>Complete Cable<br>Art.Nr. - P/N | Stammkabel + Leitungen<br>Trunk Cable + Leads<br>Art.Nr. – P/N | Geräte-Stecker<br>Device Connector |
|---|---|---|---|---|---|
| **HP/Agilent/ PHILIPS** | Pagewriter 100, 200, 200i<br>M1770A, M1771A, M1772A<br>Philips Ref.M1770A,M1771A,M1772A | 10-adrig<br>10-lead | **DIA-280273.3**<br>**DIA-280273.2**<br>**DIA-280272.1** | **Nicht verfügbar**<br>**Not available** |  |
| **Innomed** | Heart Mirror 3IUKO, Heartscreen 60G,<br>Heart Screen 80G-L, Heart Screen 112 Visit,<br>Heart Screen 112 Clinic, Cardio PC/E | 10-adrig<br>10-lead | **DIA-601126.3**<br>**DIA-601126.2**<br>**DIA-601126.1** | **DIA-551126**<br>**+**<br>**ADB-551003 /**<br>**ADK-551002** |  |
| **Kenz** | ECG 108/ ECG 110<br>Cardico 302, 601, 1210, 1211 | 10-adrig<br>10-lead | **DIA-601126.3**<br>**DIA-601126.2**<br>**DIA-601126.1** | **DIA-551126**<br>**+**<br>**ADB-551003 /**<br>**ADK-551002** |  |
| **Kenz** | 103, 106 | 10-adrig<br>10-lead | **DIA-801494.3**<br>**DIA-801494.2**<br>**DIA-801494.1** | **Nicht verfügbar**<br>**Not available** |  |
| **Kontron** | EKG P80 | 10-adrig<br>10-lead | **DIA-701322.3**<br>**DIA-701322.2**<br>**DIA-701322.1** | **DIA-551322**<br>**+**<br>**ADB-551003 /**<br>**ADK-551002** |  |
| **NORAV** | 1200-M, 1200-HR, 1200-HR-T,<br>NHH-1200, 1200-S, NECG-3,<br>NECG3+, NECG-12, NECG-12+,<br>NECG-12c, NECG-12c+, | 10-adrig<br>10-lead | **DIA-601126.3**<br>**DIA-601126.2**<br>**DIA-601126.1** | **DIA-551126**<br>**+**<br>**ADB-551003 /**<br>**ADK-551002** |  |

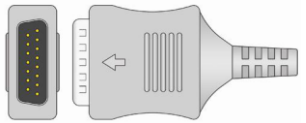
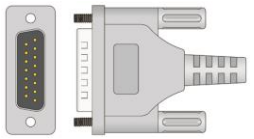
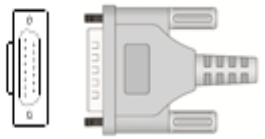
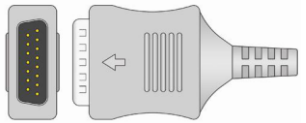
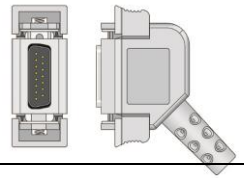
# Diagnose – EKG – 10 adrige Komplettkabel & Stammkabel
# Diagnostic – ECG – 10 lead Complete Cable & Trunk Cable

| Hersteller<br>Manu-facturer | EKG-Gerätetyp<br>ECG Device Type | Leitungen<br>Leads | Komplettkabel<br>Complete Cable<br>Art.Nr. - P/N | Stammkabel + Leitungen<br>Trunk Cable + Leads<br>Art.Nr. – P/N | Geräte-Stecker<br>Device Connector |
|---|---|---|---|---|---|
| **Meditech Equipment** | EKG 312T<br>EKG 6012 | 10-adrig<br>10-lead | **DIA-601126.3<br>DIA-601126.2<br>DIA-601126.1** | **DIA-551126<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **MINDRAY** | BeneHeart R3,<br>BeneHeart R12<br>(Ref. 040-001644-00) | 10-adrig<br>10-lead | **DIA-601126.3<br>DIA-601126.2<br>DIA-601126.1** | **DIA-551126<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **MESA** | CARDIAX PC-EKG (USB)<br>CARDIAX PC-EKG (WiFi)<br>Standard mit 2,1 m Stammkabellänge<br>Standard with 2,1m trunk cable length | 10-adrig<br>10-lead | **DIA-701263.3<br>DIA-701263.2<br>DIA-701263.1** | **Nicht verfügbar<br>Not available** |  |
| **MESA** | CARDIAX PC-EKG (WiFi)<br>mit 1,5 m Stammkabellänge<br>with 1,5 m trunk cable length | 10-adrig<br>10-lead | **DIA-701263.3W<br>DIA-701263.1W** | **Nicht verfügbar<br>Not available** |  |
| **Medical Econet** | Cardio M<br>Cardio M plus<br>Cardio XP | 10-adrig<br>10-lead | **DIA-601126.3<br>DIA-601126.2<br>DIA-601126.1** | **DIA-551126<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **Medical Econet** | Cardio M PC (USB)<br>Cardio M PC (WiFi)<br>Standard mit 2,1 m Stammkabellänge<br>Standard with 2,1m trunk cable length | 10-adrig<br>10-lead | **DIA-701263.3<br>DIA-701263.2<br>DIA-701263.1** | **Nicht verfügbar<br>Not available** |  |

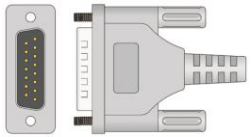
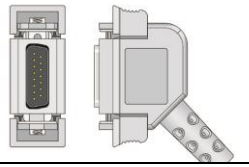
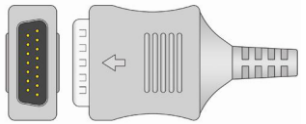
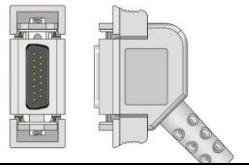
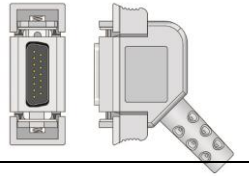
# Diagnose – EKG – 10 adrige Komplettkabel & Stammkabel
# Diagnostic – ECG – 10 lead Complete Cable & Trunk Cable

| Hersteller<br>Manu-facturer | EKG-Gerätetyp<br>ECG Device Type | Leitungen<br>Leads | Komplettkabel<br>Complete Cable<br>Art.Nr. - P/N | Stammkabel + Leitungen<br>Trunk Cable + Leads<br>Art.Nr. – P/N | Geräte-Stecker<br>Device Connector |
|---|---|---|---|---|---|
| **Medical Econet** | Cardio M PC (WiFi)<br>mit 1,5 m Stammkabellänge<br>with 1,5 m trunk cable length | 10-adrig<br>10-lead | **DIA-701263.3W**<br>**DIA-701263.1W** | **Nicht verfügbar**<br>**Not available** |  |
| **Medset** | Flashlight | 10-adrig<br>10-lead | **DIA-701263.3**<br>**DIA-701263.2**<br>**DIA-701263.1** | **Nicht verfügbar**<br>**Not available** |  |
| **Nihon Kohden** | Cardiofax Q, Cardiofax<br>8110,8240,8270,8330,8340,8350,8370,<br>8420, 8423, 8450, 8453, 8820, 8823, 8830,<br>,9010K, 9020,9022,9110,9130K,<br>9132,9620,PEA-1110, 1350,1250<br>Ref. Nr.: BJ-9020D / K081 | 10-adrig<br>10-lead | **DIA-701288.3**<br>**DIA-701288.2**<br>**DIA-701288.1** | **Nicht verfügbar**<br>**Not available** |  |
| **Nihon Kohden** | Cardiofax 6353, 6151, 6851 | 10-adrig<br>10-lead | **DIA-701285.3**<br>**DIA-701285.2**<br>**DIA-701285.1** | **DIA-551285**<br>**+**<br>**ADB-551003 /**<br>**ADK-551002** |  |
| **Polymed** | ALPHA 6600,<br>ALPHA 8800 | 10-adrig<br>10-lead | **DIA-701285.3**<br>**DIA-701285.2**<br>**DIA-701285.1** | **DIA-551285**<br>**+**<br>**ADB-551003 /**<br>**ADK-551002** |  |
| **Reynolds /**<br>**Spacelabs** | Cardiotrack 12, Cardiocollect | 10-adrig<br>10-lead | **DIA-601126.3**<br>**DIA-601126.2**<br>**DIA-601126.1** | **DIA-551126**<br>**+**<br>**ADB-551003 /**<br>**ADK-551002** |  |

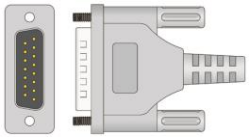
# Diagnose – EKG – 10 adrige Komplettkabel & Stammkabel
# Diagnostic – ECG – 10 lead Complete Cable & Trunk Cable

| Hersteller<br>Manu-facturer | EKG-Gerätetyp<br>ECG Device Type | Leitungen<br>Leads | Komplettkabel<br>Complete Cable<br>Art.Nr. - P/N | Stammkabel + Leitungen<br>Trunk Cable + Leads<br>Art.Nr. – P/N | Geräte-Stecker<br>Device Connector |
|---|---|---|---|---|---|
| **Seca** | 3000 | 10-adrig<br>10-lead | **DIA-701285.3**<br>**DIA-701285.2**<br>**DIA-701285.1** | **DIA-551285**<br>**+**<br>**ADB-551003 /**<br>**ADK-551002** |  |
| **SCHILLER** | CS-6, CS-12, CS-6/12, CS-2,<br>AT-3, AT-5, AT-6, AT-10, CS-200<br>AT-10+, AT-60, AT-100, CS-200 III<br>Schiller Ref. D-109114, Banana<br>Schiller Ref. D 109113, Clip | 10-adrig<br>10-lead | **DIA-601126.3**<br>**DIA-601126.2**<br>**DIA-601126.1** | **DIA-551126**<br>**+**<br>**ADB-551003 /**<br>**ADK-551002** |  |
| **SCHILLER** | AT-1, AT-2, AT-2+, AT-4, AT-101, AT-102,<br>AR-102+, AT-104, AT-10+, AT-110,<br>PT-160, CS-200 Excellence<br>Schiller Ref. D 109011, Banana<br>Schiller Ref. D 109026, Clip | 10-adrig<br>10-lead | **DIA-701322.3**<br>**DIA-701322.2**<br>**DIA-701322.1** | **DIA-551322**<br>**+**<br>**ADB-551003 /**<br>**ADK-551002** |  |
| **SCHILLER** | MS-2007, MS-2010, MS-2015<br>Schiller Ref. D 109160, Banana<br>Schiller Ref. D 109161, Clip | 10-adrig<br>10-lead | **DIA-701322.3**<br>**DIA-701322.2**<br>**DIA-701322.1** | **DIA-551322**<br>**+**<br>**ADB-551003 /**<br>**ADK-551002** | |
| **Schwarzer** | VS 6 | 10-adrig<br>10-lead | **DIA-701285.3**<br>**DIA-701285.2**<br>**DIA-701285.1** | **DIA-551285**<br>**+**<br>**ADB-551003 /**<br>**ADK-551002** |  |
| **Schwarzer** | Cardos 6 | 10-adrig<br>10-lead | **DIA-401060.3**<br>**DIA-401060.2**<br>**DIA-401060.1** | **DIA-551060**<br>**+**<br>**ADB-551003 /**<br>**ADK-551002** |  |

# Diagnose – EKG – 10 adrige Komplettkabel & Stammkabel
# Diagnostic – ECG – 10 lead Complete Cable & Trunk Cable

| Hersteller<br>Manu-facturer | EKG-Gerätetyp<br>ECG Device Type | Leitungen<br>Leads | Komplettkabel<br>Complete Cable<br>Art.Nr. - P/N | Stammkabel + Leitungen<br>Trunk Cable + Leads<br>Art.Nr. – P/N | Geräte-Stecker<br>Device Connector |
|---|---|---|---|---|---|
| **Schwarzer** | Cardos 12, Cardos Light, CU 12 | 10-adrig<br>10-lead | **DIA-601126.3<br>DIA-601126.2<br>DIA-601126.1** | **DIA-551126<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **SIEMENS** | SICARD 440-740,<br>Miracard, Mingocard, Mingophon<br>Mingograf, Mingolog, Mingodoc<br>Sirecard 803, Megacard<br>CARDIOSTAT ab 33, 3T-701-703 | 10-adrig<br>10-lead | **DIA-401060.3<br>DIA-401060.2<br>DIA-401060.1** | **DIA-551060<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **Trismed** | Alle Cardipia Typen<br>All Cardipia types | 10-adrig<br>10-lead | **DIA-701285.3<br>DIA-701285.2<br>DIA-701285.1** | **DIA-551285<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **Welch Allyn** | CardioPerfect MD PC-EKG<br>CardioPerfect MD PC-ECG | 10-adrig<br>10-lead | **DIA-401060.3<br>DIA-401060.2<br>DIA-401060.1** | **DIA-551060<br>+<br>ADB-551003 /<br>ADK-551002** |  |
| **Welch Allyn** | CardioPerfect PRO PC-EKG<br>CardioPerfect PRO PC-ECG | 10-adrig<br>10-lead | **DIA-701287.3<br>DIA-701287.2<br>DIA-701287.1** | **Nicht verfügbar<br>Not available** | |
| **Zimmer<br>Medizinsysteme** | Cardio 1 | 10-adrig<br>10-lead | **DIA-401060.3<br>DIA-401060.2<br>DIA-401060.1** | **DIA-551060<br>+<br>ADB-551003 /<br>ADK-551002** |  |

# Diagnose – EKG – 10 adrige Komplettkabel & Stammkabel
# Diagnostic – ECG – 10 lead Complete Cable & Trunk Cable

| Hersteller<br>Manu-facturer | EKG-Gerätetyp<br>ECG Device Type | Leitungen<br>Leads | Komplettkabel<br>Complete Cable<br>Art.Nr. - P/N | Stammkabel + Leitungen<br>Trunk Cable + Leads<br>Art.Nr. – P/N | Geräte-Stecker<br>Device Connector |
|---|---|---|---|---|---|
| **Zimmer Medizinsysteme** | CardioSys, Cardio Pro, Cardio Air, Cardio Smart, | 10-adrig<br>10-lead | **DIA-601126.3**<br>**DIA-601126.2**<br>**DIA-601126.1** | **DIA-551126**<br>**+**<br>**ADB-551003 /**<br>**ADK-551002** |  |

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**Langzeit–EKG – Komplettkabel und Stammkabel mit austauschbaren Leitungen**
**Holter– ECG – Complete Cable and Trunk Cable with Removable Leads**

# Langzeit-EKG-Patientenkabel

**Snap**

**2-/3-Channel**

**2-/3-Kanal**

**AHA**

**Druckknopf**

# Holter ECG patient cable

**IEC**

**Das Qualitätsprogramm für die MEDIZINTECHNIK**
**The quality program for the MEDICAL TECHNOLOGY**

**Rev.A07-2019**

# Langzeit–EKG – Komplettkabel und Stammkabel mit austauschbaren Leitungen
# Holter– ECG – Complete Cable and Trunk Cable with Removable Leads

# Langzeit – EKG
# Holter – ECG

## Langzeit-EKG-Kabel – Holter ECG cable

### Langzeit-EKG-Komplettkabel - Holter ECG complete cable

### Langzeit-EKG-Stammkabel mit DIN-Weiche
### ECG Holter trunk cable with DIN yoke

### DIN-EKG-Patientenleitungen – DIN ECG leadwire sets
### Druckknopf - Snap

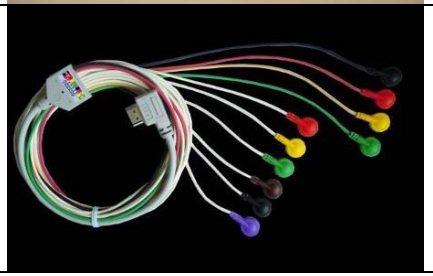
# Langzeit – EKG
# Holter – ECG

| Hersteller / Manufacturer | Gerätemodell / Device model code | Typ Type | Abbildung / Picture | Komplettkabel / Complete cable<br>Art.Nr. / P/N<br>Länge / Length | DIN-Stammkabel Trunk cable DIN yoke<br>Art.Nr. / P/N<br>Länge / Length | DIN-Leitungen/ DIN leadwire sets<br>Art.Nr. / P/N<br>Länge / Length |
|---|---|---|---|---|---|---|
| **MESA** | **Verschiedene Hersteller mit DIN-Direktanschluss am EKG-Rekorder / Various manufacturer with DIN Yoke directly at ECG recorder** | **5-adrig 5-lead** | | | **Verschiedene Hersteller / Various manufacturer** | **ADD-601131** 60cm<br>**ADD-801436** 100cm |
| **MESA** | **Verschiedene Hersteller mit DIN-Direktanschluss am EKG-Rekorder / Various manufacturers with DIN Yoke directly at ECG recorder** | **7-adrig 7-lead** | | | **Verschiedene Hersteller / Various manufacturers** | **ADD-601132** 60cm<br>**ADD-801438** 100cm |

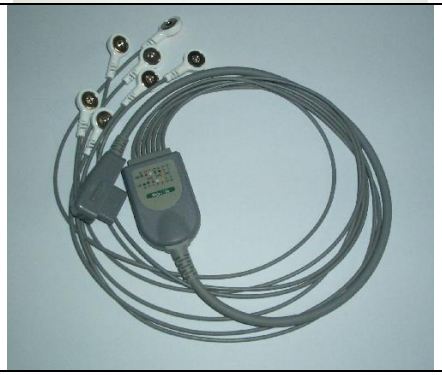
# Langzeit – EKG
# Holter – ECG

| Hersteller / Manufacturer | Gerätemodell / Device model code | Typ Type | Abbildung / Picture | Komplettkabel / Complete cable<br>Art.Nr. / P/N<br>Länge / Length | DIN-Stammkabel Trunk cable DIN yoke<br>Art.Nr. / P/N<br>Länge / Length | DIN-Leitungen/ DIN leadwire sets<br>Art.Nr. / P/N<br>Länge / Length |
|---|---|---|---|---|---|---|
| **MESA** | **CARDIOSPY EC-2H (IRDA – V4)** | **5-adrig 5-lead Set** | | **LZE-701273**<br>90 cm | | |
| **MESA** | **CARDIOSPY EC-2H (BT – V5)** | **5-adrig 5-lead** | | **LZE-701281**<br>80 cm | | |

# Langzeit – EKG
# Holter – ECG

| Hersteller / Manufacturer | Gerätemodell / Device model code | Typ Type | Abbildung / Picture | Komplettkabel / Complete cable<br>Art.Nr. / P/N<br>Länge / Length | DIN-Stammkabel Trunk cable DIN yoke<br>Art.Nr. / P/N<br>Länge / Length | DIN-Leitungen/ DIN leadwire sets<br>Art.Nr. / P/N<br>Länge / Length |
|---|---|---|---|---|---|---|
| **MESA** | **CARDIOSPY EC-3H (IRDA – V4)** | **7-adrig 7-lead Set** | | **LZE-701272**<br>**90 cm** | | |
| **MESA** | **CARDIOSPY EC-3H (BT – V5)** | **7-adrig 7-lead** | | **LZE-701283**<br>**80 cm** | | |
| **MESA** | **CARDIOSPY EC-12H (BT – V5)** | **10-adrig 10-lead** |  | **LZE-701287**<br>**100 cm** | | |

# Langzeit – EKG
# Holter – ECG

| Hersteller / Manufacturer | Gerätemodell / Device model code | Typ Type | Abbildung / Picture | Komplettkabel / Complete cable<br>Art.Nr. / P/N<br>Länge / Length | DIN-Stammkabel Trunk cable DIN yoke<br>Art.Nr. / P/N<br>Länge / Length | DIN-Leitungen/ DIN leadwire sets<br>Art.Nr. / P/N<br>Länge / Length |
|---|---|---|---|---|---|---|
| **Beneware Medical** | **CardioTrak ECG-Holter** | **5-adrig 5-lead** | | **LZE-901801**<br>**90 cm** | | |
| **Beneware Medical** | **CardioTrak ECG-Holter** | **7-adrig 7-lead** |  | **LZE-901802**<br>**90 cm** | | |

# Langzeit – EKG
# Holter – ECG

| Hersteller / Manufacturer | Gerätemodell / Device model code | Typ Type | Abbildung / Picture | Komplettkabel / Complete cable<br>Art.Nr. / P/N<br>Länge / Length | DIN-Stammkabel Trunk cable DIN yoke<br>Art.Nr. / P/N<br>Länge / Length | DIN-Leitungen/ DIN leadwire sets<br>Art.Nr. / P/N<br>Länge / Length |
|---|---|---|---|---|---|---|
| **Beneware Medical** | **CardioTrak ECG-Holter** | **10-adrig 10-lead** | | **LZE-901803**<br>**90 cm** | | |
| **Biomedical Systems** | **BMS 300** | **5-adrig 5-lead** | | **LZE-601303**<br>**90 cm** | | |

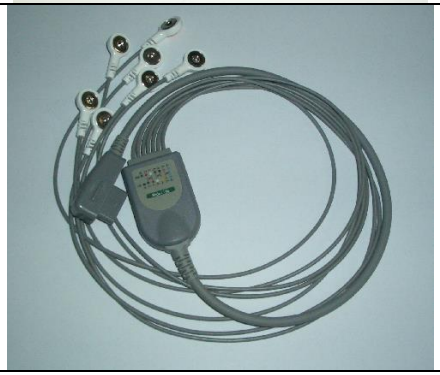
# Langzeit – EKG
# Holter – ECG

| Hersteller / Manufacturer | Gerätemodell / Device model code | Typ Type | Abbildung / Picture | Komplettkabel / Complete cable<br>Art.Nr. / P/N<br>Länge / Length | DIN-Stammkabel Trunk cable DIN yoke<br>Art.Nr. / P/N<br>Länge / Length | DIN-Leitungen/ DIN leadwire sets<br>Art.Nr. / P/N<br>Länge / Length |
|---|---|---|---|---|---|---|
| **Customed** | **Custoport 3.Generation, R6 neu (V3)<br>Custo Flash 100 / Custo Flash 200 /<br>Custo Screen 200** | **5-adrig<br>5-lead** | | **LZE-601170<br>150 cm** | | |
| **DATRIX** | **VX 3+** | **5-adrig<br>5-lead** | | **LZE-601303<br>90 cm** | | |

# Langzeit – EKG
# Holter – ECG

| Hersteller / Manufacturer | Gerätemodell / Device model code | Typ Type | Abbildung / Picture | Komplettkabel / Complete cable<br>Art.Nr. / P/N<br>Länge / Length | DIN-Stammkabel Trunk cable DIN yoke<br>Art.Nr. / P/N<br>Länge / Length | DIN-Leitungen/ DIN leadwire sets<br>Art.Nr. / P/N<br>Länge / Length |
|---|---|---|---|---|---|---|
| **GE / Getemed** | **CMS 2000 / CMS 3000 / Cardio MEM** | **5-adrig 5-lead** | | **LZE-601128**<br>**150cm** | | |
| **Marquette Rozinn** | **Recorder 8500 Model 151** | **7-adrig 7-lead** | | | **LZE-601125**<br>**90 cm** | **ADD-601132**<br>**60 cm**<br>**ADD-801438**<br>**100 cm** |

# Langzeit – EKG
# Holter – ECG

| Hersteller / Manufacturer | Gerätemodell / Device model code | Typ Type | Abbildung / Picture | Komplettkabel / Complete cable<br>Art.Nr. / P/N<br>Länge / Length | DIN-Stammkabel Trunk cable DIN yoke<br>Art.Nr. / P/N<br>Länge / Length | DIN-Leitungen/ DIN leadwire sets<br>Art.Nr. / P/N<br>Länge / Length |
|---|---|---|---|---|---|---|
| **Medical Econet** | **Cardio M-Holter** | **5-adrig<br>5-lead** | | **LZE-901801<br>90 cm** | | |
| **Medical Econet** | **Cardio M Holter** | **7-adrig<br>7-lead** |  | **LZE-901802<br>90 cm** | | |

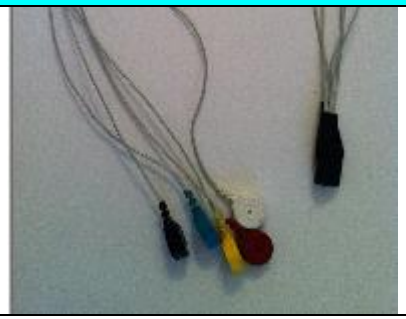
# Langzeit – EKG
# Holter – ECG

| Hersteller / Manufacturer | Gerätemodell / Device model code | Typ Type | Abbildung / Picture | Komplettkabel / Complete cable<br>Art.Nr. / P/N<br>Länge / Length | DIN-Stammkabel Trunk cable DIN yoke<br>Art.Nr. / P/N<br>Länge / Length | DIN-Leitungen/ DIN leadwire sets<br>Art.Nr. / P/N<br>Länge / Length |
|---|---|---|---|---|---|---|
| **Medical Econet** | **Cardio M Holter** | **10-adrig<br>10-lead** | | **LZE-901803<br>90 cm** | | |
| **Medset** | **Cardiolight FMC – Version E<br>Medset Ref.<br>CLR-PKF/AAZ 1599-01** | **5-adrig<br>5-lead** | | **LZE-101729<br>150 cm** | | |

# Langzeit – EKG
# Holter – ECG

| Hersteller / Manufacturer | Gerätemodell / Device model code | Typ Type | Abbildung / Picture | Komplettkabel / Complete cable<br>Art.Nr. / P/N<br>Länge / Length | DIN-Stammkabel Trunk cable DIN yoke<br>Art.Nr. / P/N<br>Länge / Length | DIN-Leitungen/ DIN leadwire sets<br>Art.Nr. / P/N<br>Länge / Length |
|---|---|---|---|---|---|---|
| **Reynolds** | **Lifecard CF kein / no Clip<br>Reynolds Ref. 46-0480 (51800)** | **3-adrig<br>3-lead** | | **LZE-601139** | | |
| **Reynolds** | **Lifecard CF mit / with Clip<br>Reynolds Ref. 46-0418 (51805)** | **3-adrig<br>3-lead** | | **LZE-601140** | | |

# Langzeit – EKG
# Holter – ECG

| Hersteller / Manufacturer | Gerätemodell / Device model code | Typ Type | Abbildung / Picture | Komplettkabel / Complete cable<br>Art.Nr. / P/N<br>Länge / Length | DIN-Stammkabel Trunk cable DIN yoke<br>Art.Nr. / P/N<br>Länge / Length | DIN-Leitungen/ DIN leadwire sets<br>Art.Nr. / P/N<br>Länge / Length |
|---|---|---|---|---|---|---|
| **Medset** | **Telesmart H** | **5-adrig<br>5-lead<br>Set** |  | **LZE-101730** | | |
| **Schiller** | **medilog AR4 plus / FD5 plus / AR12 plus<br>Schiller Ref. 516178 (2.400160)** | **5-adrig<br>5-lead** | | **LZE-001668<br>85 cm** | | |

# Langzeit – EKG
# Holter – ECG

| Hersteller / Manufacturer | Gerätemodell / Device model code | Typ Type | Abbildung / Picture | Komplettkabel / Complete cable<br>Art.Nr. / P/N<br>Länge / Length | DIN-Stammkabel Trunk cable DIN yoke<br>Art.Nr. / P/N<br>Länge / Length | DIN-Leitungen/ DIN leadwire sets<br>Art.Nr. / P/N<br>Länge / Length |
|---|---|---|---|---|---|---|
| **Schiller** | **MT-100**<br>**Schiller Ref. 145301 (2.400.092)** | **5-adrig**<br>**5-lead** | | **LZE-001662**<br>100 cm | | |
| **Schiller** | **MT-101**<br>**Schiller Ref 145603 (2.400103)**<br>**Originalkabel** | 4-adrig<br>4-lead | | **LZE-001664**<br>**100 cm** | | |

**Überwachungs–EKG - Stammkabel mit EKG-Patientenleitungen und EKG-Komplettkabel**
**Monitoring–ECG – Trunk cable with Patient leads and complete ECG cable**

# Monitoring ECG

## EKG-Patientenkabel

Clip

Snap

Klammer

## Überwachungs-EKG

Druckknopf

## ECG patient cable

## IEC

**Das Qualitätsprogramm für die MEDIZINTECHNIK**
**The quality program for MEDICAL TECHNOLOGY**

MESA

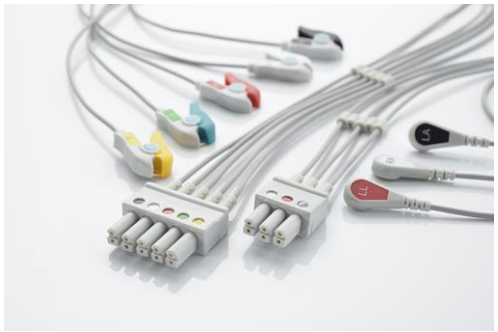
**Rev. A07-2019**

# Überwachungs – EKG
# Monitoring – ECG

## Überwachungs-EKG-Kabel – Monitoring ECG cable

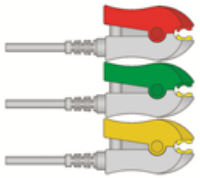
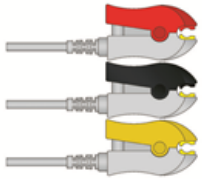
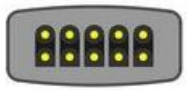
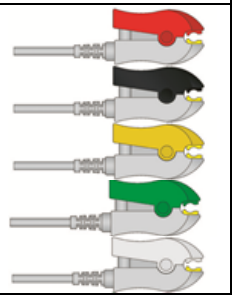
### EKG-Stammkabel zum Anschluss von EKG-Patientenleitungen - ECG trunk cable for connection of ECG leadwire sets

### EKG-Patientenleitungen – ECG leadwire sets
### Klammer oder Druckknopf / Clip or snap

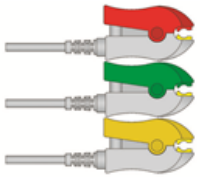
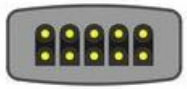
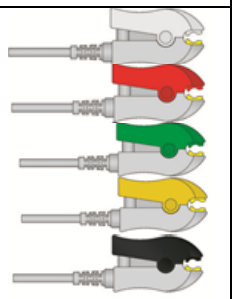
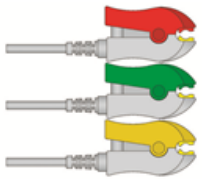


### EKG-Komplettkabel - ECG complete cable
### Klammer oder Druckknopf / Clip or snap

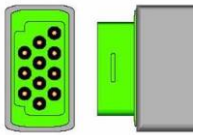
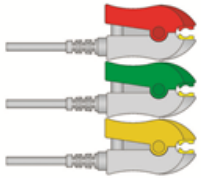
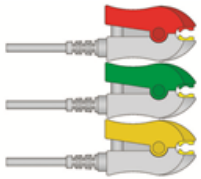
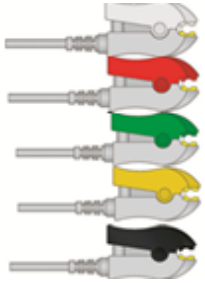
# Überwachungs – EKG
# Monitoring – ECG

| Hersteller / Manu-facturer | Gerätemodell / Device model code | Kabeltyp/ Type of cable<br><br>Farbcode/ Colour code | Stammkabel-Gerätestecker/<br><br>Trunk cable – Device connector<br><br>Art.Nr. – P/N | Patientenleitungen-Anschluss/<br><br>Leadwire sets - Connection<br><br>Art.Nr. – P/N | Patientenseite/ Patient side<br><br>Farben/Colours |
|---|---|---|---|---|---|
| MESA | Verschiedene Hersteller mit EKG-Stammkabel und VS-Blocksystem-Weiche / various manufacturer with ECG trunk cable and with VS system yoke | 3-adrig Klammer, 3-lead clip, IEC | Verschiedene Hersteller / various manufacturer | ADK-101410<br> <br>VS-System |  |
| MESA | Verschiedene Hersteller mit EKG-Stammkabel und VS-Blocksystem-Weiche / various manufacturer with ECG trunk cable and with VS system yoke | 3-adrig Klammer, 3-lead clip, IEC | Verschiedene Hersteller / various manufacturer<br>z.B. Dräger / Siemens<br>Ref. M35360 / 5720030 | ADK-101420<br> <br>VS-System |  |
| MESA | Verschiedene Hersteller mit EKG-Stammkabel und VS-Blocksystem-Weiche / various manufacturer with ECG trunk cable and with VS system yoke | 5-adrig Klammer, 5-lead clip, IEC | Verschiedene Hersteller / various manufacturer | ADK-101440<br>  <br>VS-System |  |

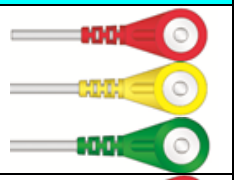
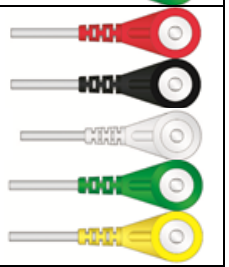
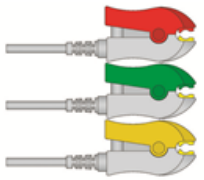
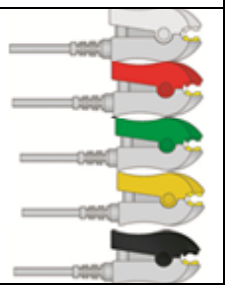
# Überwachungs – EKG
# Monitoring – ECG

| Hersteller / Manu-facturer | Gerätemodell / Device model code | Kabeltyp/ Type of cable<br>Farbcode/ Colour code | Stammkabel-Gerätestecker/ Trunk cable – Device connector<br>Art.Nr. – P/N | Patientenleitungen-Anschluss/ Leadwire sets - Connection<br>Art.Nr. – P/N | Patientenseite/ Patient side<br>Farben/Colours |
|---|---|---|---|---|---|
| Mindray | PM7000 / PM8000 / PM9000 | 3-adrig Klammer, 3-lead clip, IEC | MON-141004.14 | ADK-150930 VS System |  |
| Mindray | PM7000 / PM8000 / PM9000 | 5-adrig Klammer, 5-lead clip, IEC | MON-141005.24 Mindray Ref. 0010-3-12256 | ADK-150950  VS System Mindray Ref. 0010-30-42730 |  |
| GE/ Datex-Ohmeda | AS/3, CS/3, Cardiocap II, Satlite Plus S5 | 3-adrig, Klammer, 3-lead clip IEC | MON-141001.14 GE Ref. 545300 | ADK-150130 GE Ref. 545315 |  |

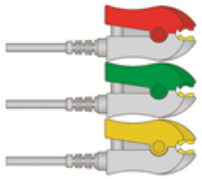
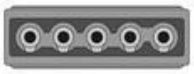
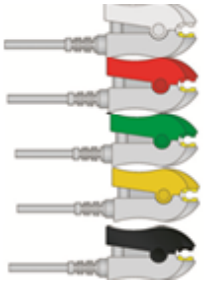
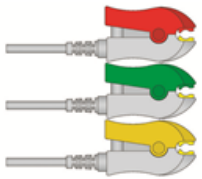
# Überwachungs – EKG
# Monitoring – ECG

| Hersteller / Manu-facturer | Gerätemodell / Device model code | Kabeltyp/ Type of cable<br>Farbcode/ Colour code | Stammkabel-Gerätestecker/<br>Trunk cable – Device connector<br>Art.Nr. – P/N | Patientenleitungen-Anschluss/<br>Leadwire sets - Connection<br>Art.Nr. – P/N | Patientenseite/ Patient side<br>Farben/Colours |
|---|---|---|---|---|---|
| GE/ Marquette | Eagle, Solar, Dash Monitor, MAC-Lab, Cath Lab, Datex-Ohmeda M-Prestn & "E" modules | 3-adrig Klammer, 3-lead clip, IEC | MON-141002.14  GE Ref. 2017003-003 | ADK-150330 nur 3-adrig, only 3-lead GE Ref. 412682-003 |  |
| HP, Agilent/ Philips | Merlin Viridia, Module: M1001B, M1002B, Multi-Parameter-Module: M3000A, M3001A, M3002A, MP2: M8102A, MP5: M8105A, C3: 862474, 862478, SureSigns Monitore: 863063, 863064, 863065, 863066, 863068, 863077, 863085, 863086, 863087, 863088 Merlin 78352C/78354C/ 78834CM1001A/ M1002A, Virdia,Ominicare CMA, ML65A,66A Heartstream Codemaster XL | 3-adrig Klammer, 3-lead clip, 12-Pin, IEC | MON-801560.14 Philips Ref. M1510A | ADK-901530 Philips Ref. M1613A |  |
| HP/Agilent/ Philips | Merlin Viridia, Module: M1001B, M1002B, Multi-Parameter-Module: M3000A, M3001A, M3002A, MP2: M8102A, MP5: M8105A, C3: 862474, 862478, SureSigns Monitore: 863063, 863064, 863065, 863066, 863068, 863077, 863085, 863086, 863087, 863088 Merlin 78352C/78354C/ 78834CM1001A/ M1002A, Virdia,Ominicare CMA, ML65A,66A Heartstream Codemaster XL | 5-adrig Klammer, 5-lead clip, 12-Pin, IEC | MON-801560.24 Philips Ref. M1530A | ADK-901550 Philips Ref. M1633A |  |

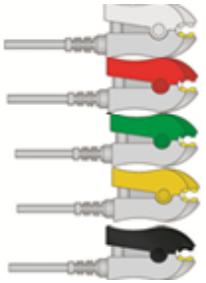
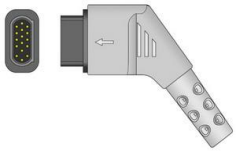
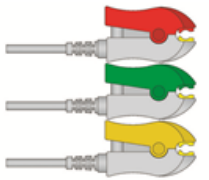
# Überwachungs – EKG
# Monitoring – ECG

| Hersteller / Manu-facturer | Gerätemodell / Device model code | Kabeltyp/ Type of cable<br>Farbcode/ Colour code | Stammkabel-Gerätestecker/<br>Trunk cable – Device connector<br>Art.Nr. – P/N | Patientenleitungen-Anschluss/<br>Leadwire sets - Connection<br>Art.Nr. – P/N | Patientenseite/ Patient side<br>Farben/Colours |
|---|---|---|---|---|---|
| **Bionet** | **BM3** | **3-adrig Druckknopf, 3-lead snap, IEC** | **MON-150010.14**<br> | **ADK-150020**<br> |  |
| **Bionet** | **BM5** | **5-adrig Druckknopf, 5-lead snap, IEC** | **MON-150030.251**<br> | **Komplettkabel**<br>**Complete Cable** |  |
| **HP/Agilent/ Philips** | **Merlin Viridia, Module: M1001B, M1002B, Multi-Parameter-Module: M3000A, M3001A, M3002A, MP2: M8102A, MP5: M8105A, C3: 862474, 862478, SureSigns Monitore: 863063, 863064, 863065, 863066, 863068, 863077, 863085, 863086, 863087, 863088 Merlin 78352C/78354C/ 78834CM1001A/ M1002A, Virdia,Ominicare CMA, ML65A,66A Heartstream Codemaster XL** | **3-adrig Klammer, 3-lead clip, 8-Pin, IEC** | **MON-801570.14**<br> <br>**Philips Ref. M1590A** | **ADK-901530**<br> <br>**Philips Ref. M1613A** |  |
| **HP/Agilent/ Philips** | **Merlin Viridia, Module: M1001B, M1002B, Multi-Parameter-Module: M3000A, M3001A, M3002A, MP2: M8102A, MP5: M8105A, C3: 862474, 862478, SureSigns Monitore: 863063, 863064, 863065, 863066, 863068, 863077, 863085, 863086, 863087, 863088 Merlin 78352C/78354C/ 78834CM1001A/ M1002A, Virdia,Ominicare CMA, ML65A,66A Heartstream Codemaster XL** | **5-adrig Klammer, 5-lead clip, 8-Pin, IEC** | **MON-801570.24**<br> <br>**Philips Ref. M1610A** | **ADK-901550**<br> <br>**Philips Ref. M1633A** |  |

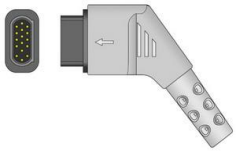
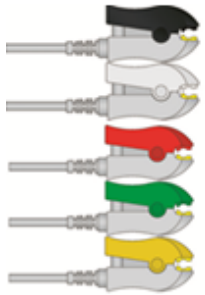
# Überwachungs – EKG
# Monitoring – ECG

| Hersteller / Manu-facturer | Gerätemodell / Device model code | Kabeltyp/ Type of cable<br><br>Farbcode/ Colour code | Stammkabel-Gerätestecker/<br><br>Trunk cable – Device connector<br><br>Art.Nr. – P/N | Patientenleitungen-Anschluss/<br><br>Leadwire sets - Connection<br><br>Art.Nr. – P/N | Patientenseite/ Patient side<br><br>Farben/Colours |
|---|---|---|---|---|---|
| **Philips** | **Merlin Viridia, Module: M1001B, M1002B, Multi-Parameter-Module: M3000A, M3001A, M3002A, MP2: M8102A, MP5: M8105A, C3: 862474, 862478, SureSigns Monitore: 863063, 863064, 863065, 863066, 863068, 863077, 863085, 863086, 863087, 863088 Merlin 78352C/78354C/ 78834CM1001A/ M1002A, Virdia,Ominicare CMA, ML65A,66A Heartstream Codemaster XL** | **3-adrig Klammer, 3-lead, clip, 12-Pin, IEC** | **MON-121580.14**<br> <br>**Philips Ref. M1669A** | **ADK-121530**<br> <br>**Philips Ref. M1672A**<br><br>**PHI-M1678A**<br>(Original-Leitungen mit HF-Filter/ Original leadwires with HF filter) |  |
| **Philips** | **Merlin Viridia, Module: M1001B, M1002B, Multi-Parameter-Module: M3000A, M3001A, M3002A, MP2: M8102A, MP5: M8105A, C3: 862474, 862478, SureSigns Monitore: 863063, 863064, 863065, 863066, 863068, 863077, 863085, 863086, 863087, 863088 Merlin 78352C/78354C/ 78834CM1001A/ M1002A, Virdia,Ominicare CMA, ML65A,66A Heartstream Codemaster XL** | **5-adrig Klammer, 5-lead clip, 12-Pin, IEC** | **MON-121580.24**<br> <br>**Philips Ref. M1668A** | **ADK-121550**<br>  <br>**Philips Ref. M1971A**<br><br>**PHI-M1974A**<br>(Original-Leitungen mit HF-Filter/ Original leadwires with HF filter) |  |
| **Philips** | **Merlin Viridia, Module: M1001B, M1002B, Multi-Parameter-Module: M3000A, M3001A, M3002A, MP2: M8102A, MP5: M8105A, C3: 862474, 862478, SureSigns Monitore: 863063, 863064, 863065, 863066, 863068, 863077, 863085, 863086, 863087, 863088 Merlin 78352C/78354C/ 78834CM1001A/ M1002A, Virdia,Ominicare CMA, ML65A,66A Heartstream Codemaster XL** | **3-adrig Klammer 3-lead clip, 12-Pin, HF-Filter, IEC** | **PHI-989803170171**<br> <br>**Originalkabel**<br>**Philips Ref. 989803170171** | **ADK-121530**<br> <br>**Philips Ref. M1672A** |  |

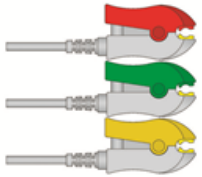
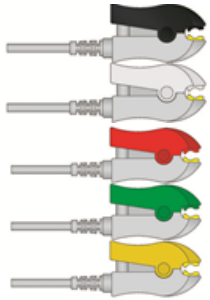
# Überwachungs – EKG
# Monitoring – ECG

| Hersteller / Manu-facturer | Gerätemodell / Device model code | Kabeltyp/ Type of cable<br><br>Farbcode/ Colour code | Stammkabel-Gerätestecker/<br><br>Trunk cable – Device connector<br><br>Art.Nr. – P/N | Patientenleitungen-Anschluss/<br><br>Leadwire sets - Connection<br><br>Art.Nr. – P/N | Patientenseite/ Patient side<br><br>Farben/Colours |
|---|---|---|---|---|---|
| **Philips** | **Merlin Viridia, Module: M1001B, M1002B, Multi-Parameter-Module: M3000A, M3001A, M3002A, MP2: M8102A, MP5: M8105A, C3: 862474, 862478, SureSigns Monitore: 863063, 863064, 863065, 863066, 863068, 863077, 863085, 863086, 863087, 863088 Merlin 78352C/78354C/ 78834CM1001A/ M1002A, Virdia,Ominicare CMA, ML65A,66A Heartstream Codemaster XL** | **5-adrig Klammer 5-lead clip, 12-Pin, HF-Filter, IEC** | **PHI-989803170181**<br> <br>**Originalkabel Philips Ref. 989803170181** | **ADK-121550**<br> <br>**Philips Ref. M1971A** |  |
| **Dräger/ Siemens** | **Siemens Multimed plus: SC 5000 / 6000 / 6000P/ 6002/ 7000/ 8000/ 9000<br>Dräger Infinity: Gamma / Gamma XL/ Gamma X XL/ Delta / Delta XL/ Kappa/ Kappa XLT/ Vista/Vista XL** | **5er Block auf 3-adrig, Klammer 3-lead to 5-lead block, clip, IEC, single pin** | **MON-801540**<br>  <br> <br>**Dräger Ref. MS20093** | **ADK-101530**<br> <br>**Dräger Ref. MP03401** |  |

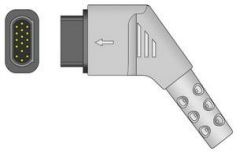
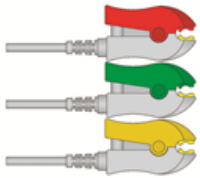
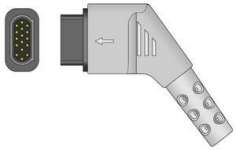
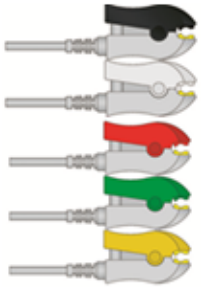
# Überwachungs – EKG
# Monitoring – ECG

| Hersteller / Manu-facturer | Gerätemodell / Device model code | Kabeltyp/ Type of cable<br><br>Farbcode/ Colour code | Stammkabel-Gerätestecker/<br><br>Trunk cable – Device connector<br><br>Art.Nr. – P/N | Patientenleitungen-Anschluss/<br><br>Leadwire sets - Connection<br><br>Art.Nr. – P/N | Patientenseite/ Patient side<br><br>Farben/Colours |
|---|---|---|---|---|---|
| **Dräger/ Siemens** | **Siemens Multimed plus: SC 5000 / 6000 / 6000P/ 6002/ 7000/ 8000/ 9000**<br>**Dräger Infinity: Gamma / Gamma XL/ Gamma X XL/ Delta / Delta XL/ Kappa/ Kappa XLT/ Vista/Vista XL** | **5er Block auf 3-adrig, Klammer**<br>**3-lead to 5-lead block, clip, IEC, single pin** | **MON-801540**<br>  <br> <br>**Dräger Ref. MS20093** | **ADK-101550**<br> <br>**Dräger Ref. MP03401** |  |

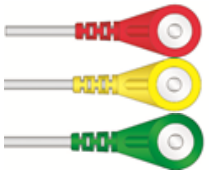
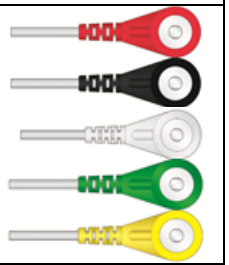
# Überwachungs – EKG
# Monitoring – ECG

| Hersteller / Manu-facturer | Gerätemodell / Device model code | Kabeltyp/ Type of cable<br><br>Farbcode/ Colour code | Stammkabel-Gerätestecker/<br><br>Trunk cable – Device connector<br><br>Art.Nr. – P/N | Patientenleitungen-Anschluss/<br><br>Leadwire sets - Connection<br><br>Art.Nr. – P/N | Patientenseite/ Patient side<br><br>Farben/Colours |
|---|---|---|---|---|---|
| Dräger/ Siemens | Siemens Multimed: SC 5000 / 6000 / 6000P/ 6002/ 7000/ 8000/ 9000<br>Dräger Infinity: Gamma / Gamma XL/ Gamma X XL/ Delta / Delta XL/ Kappa/ Kappa XLT/ Vista/Vista XL | 5er Block auf 3-adrig, Klammer<br>3-lead to 5-lead block, clip, IEC, dual pin | MON-801530<br> <br>Dräger Ref. 3368391 | ADK-101430<br> <br>Dräger Ref. MP03411 |  |
| Dräger/ Siemens | Siemens Multimed: SC 5000 / 6000 / 6000P/ 6002/ 7000/ 8000/ 9000<br>Dräger Infinity: Gamma / Gamma XL/ Gamma X XL/ Delta / Delta XL/ Kappa/ Kappa XLT/ Vista/Vista XL | 5-adrig Klammer, 5-lead clip, IEC, dual pin | MON-801530<br> <br>Dräger Ref. 3368391 | ADK-101450<br> <br>Dräger Ref. MP03413 |  |

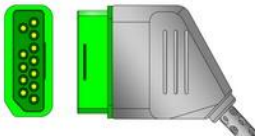
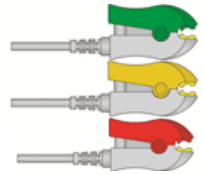
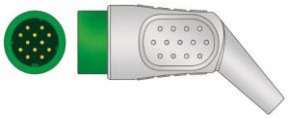
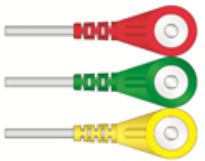
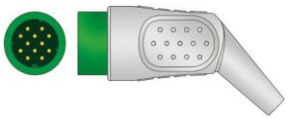
# Überwachungs – EKG
# Monitoring – ECG

| Hersteller / Manu-facturer | Gerätemodell / Device model code | Kabeltyp/ Type of cable<br><br>Farbcode/ Colour code | Stammkabel-Gerätestecker/<br><br>Trunk cable – Device connector<br><br>Art.Nr. – P/N | Patientenleitungen-Anschluss/<br><br>Leadwire sets - Connection<br><br>Art.Nr. – P/N | Patientenseite/ Patient side<br><br>Farben/Colours |
|---|---|---|---|---|---|
| Dräger/ Siemens | Siemens Multimed: SC 5000 / 6000 / 6000P/ 6002/ 7000/ 8000/ 9000<br>Dräger Infinity: Gamma / Gamma XL/ Gamma X XL/ Delta / Delta XL/ Kappa/ Kappa XLT/ Vista/Vista XL | 5er Block auf 3-adrig, Klammer,<br>3-lead clip onto 5-lead block,<br>HF-Filter,<br>IEC, dual pin | MON-801530<br>  <br> <br>Dräger Ref. 3368391 | ADK-101656<br> |  |
| Dräger/ Siemens | Siemens Multimed: SC 5000 / 6000 / 6000P/ 6002/ 7000/ 8000/ 9000<br>Dräger Infinity: Gamma / Gamma XL/ Gamma X XL/ Delta / Delta XL/ Kappa/ Kappa XLT/ Vista/Vista XL | 5-adrig Klammer,<br>5-lead clip,<br>HF-Filter,<br>IEC, dual pin | MON-801530<br>  <br> <br>Dräger Ref. 3368391 | ADK-101653<br> |  |

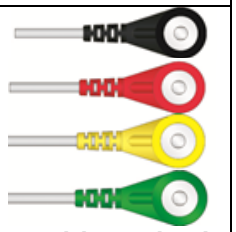
# Überwachungs – EKG
# Monitoring – ECG

| Hersteller / Manu-facturer | Gerätemodell / Device model code | Kabeltyp/ Type of cable<br>Farbcode/ Colour code | Stammkabel-Gerätestecker/ Trunk cable – Device connector<br>Art.Nr. – P/N | Patientenleitungen-Anschluss/ Leadwire sets - Connection<br>Art.Nr. – P/N | Patientenseite/ Patient side<br>Farben/Colours |
|---|---|---|---|---|---|
| **Dräger / Siemens** | **Alle Multimed Pod Kabel-Systeme / All Multimed Pod cable systems** | **HF-Block** | **DRÄ-5947226**<br> <br>**Original** | **ADK-101430**<br>**ADK-101450** | |
| **Medical Econet** | **Compact 5** | **3-adrig Klammer, 3-lead snap, IEC** | **MON-150010.14**<br> | **ADK-150020**<br> |  |
| **Medical Econet** | **Compact 7 / Compact 9** | **5-adrig Klammer, 5-lead snap, IEC** | **MON-150030.251**<br> | **Komplettkabel**<br>**Complete Cable** |  |

# Überwachungs – EKG
# Monitoring – ECG

| Hersteller / Manu-facturer | Gerätemodell / Device model code | Kabeltyp/ Type of cable<br>Farbcode/ Colour code | Stammkabel-Gerätestecker/ Trunk cable – Device connector<br>Art.Nr. – P/N | Patientenleitungen-Anschluss/ Leadwire sets - Connection<br>Art.Nr. – P/N | Patientenseite/ Patient side<br>Farben/Colours |
|---|---|---|---|---|---|
| Nihon Kohden | Life Scope I: BSM-2301 / BSM-2303<br>Life Scope L: BSM-2350 / BSM 2351 / BSM-4103 / BSM-4113<br>Life Scope A: BSM-5105 / BSM-5135 /<br>Life Scope TR: BSM-6301 / BSM.-6501 / BSM-6701<br>Life Scope J: BSM-9101<br>Life Scope M: BSM-9510<br>Life Scope S: BSM-9800 | 4er Block auf 3-adrig Klammer, 3-lead clip onto 4-lead block, IEC | MON-141003.24<br>  <br>Nihon Kohden Ref. K922 (JC-906P) | ADK-150530<br> <br>Nihon Kohden Ref. K911 (BR-903P) |  |
| Medtronic/ Physio Control | Lifepak12 / Lifepak 20E / Lifepak 15 | 3-adrig Druckknopf, 3-lead snap, IEC | MON-120110.151<br>  <br>Medtronic Ref. 11110-000030 | Komplettkabel Complete Cable |  |
| Medtronic/ Physio Control | Lifepak12 / Lifepak 20E / Lifepak 15 | 5-adrig Druckknopf, 5-lead snap, IEC | MON-120110.251<br>  <br>Medtronic Ref. 11110-000067 | Komplettkabel Complete Cable | |

# Überwachungs – EKG
# Monitoring – ECG

| Hersteller / Manu-facturer | Gerätemodell / Device model code | Kabeltyp/ Type of cable<br><br>Farbcode/ Colour code | Stammkabel-Gerätestecker/<br><br>Trunk cable – Device connector<br><br>Art.Nr. – P/N | Patientenleitungen-Anschluss/<br><br>Leadwire sets - Connection<br><br>Art.Nr. – P/N | Patientenseite/ Patient side<br><br>Farben/Colours |
|---|---|---|---|---|---|
| | | | | | |
| Medtronic/ Physio Control | Lifepak12 / Lifepak 20E / Lifepak 15 | 4-adrig Druckknopf, Extremtäten, 4-lead snap, limbs, IEC<br><br>6-adrig Druckknopf, Brustwand, 6-lead snap, chest, IEC | Art.Nr. MON-120110<br> <br> <br>Medtronic Ref. 11110-000110 (2,4 m)<br>Medtronic Ref. 11110-000111 (1,5 m) | ADD-120110.4<br> <br>Medtronic Ref. 11110-000104<br><br>ADD-120110.6<br> <br>Medtronic Ref. 11110-000105 |  <br>4-adrig, 4 –lead<br> <br>6-adrig, 6-lead |