

EKG-Patientenkabel

EKG-Zubehör

SpO<sub>2</sub>  
Sensoren

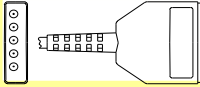
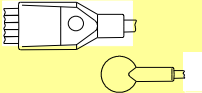
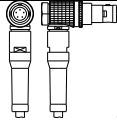

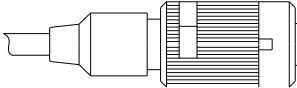

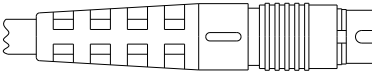

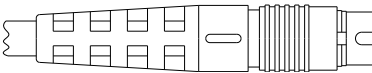

Sauerstoffsensoren

Temperatursonden

Das Qualitätsprogramm für die  
**MEDIZINTECHNIK**

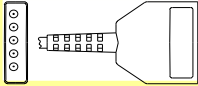
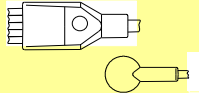
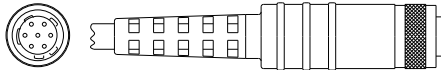
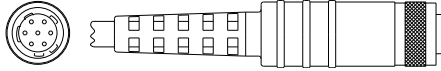
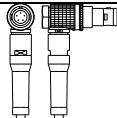
# Langzeit – EKG Holter – ECG



Kompatibel zu folgenden Herstellern Compatible to Manufacturer	Gerätetyp Model	Type Type	DIN-Weiche DIN-Yoke	Komplettkabel Complete cable	Adapterleitungen zu DIN-Weiche oder als Einzelleitung Lead set for DIN-Yoke or single leads	Stecker Connector
MESA	CARDIOSPY EC-2H (IRDA – V4) CARDIOSPY EC-2H (BT – V5)	5-adrig 5-lead				
MESA	CARDIOSPY EC-3H (IRDA – V4) CARDIOSPY EC-3H (BT – V5)	7-adrig 7-lead		<b>LZE-701273</b> <b>LZE-701281</b>		
Customed	Custoport 2.Generation, R4 / R6 alt (V2) Custo Tera 100 / 500	5-adrig 5-lead		<b>LZE-601127</b>		 5 pins
Customed	Custoport 3.Generation, R6 neu (V3) Flash – Recorder 100 / 200	5-adrig 5-lead		<b>LZE-601170</b>		 
Del Mar Avionics	419, 425, 445, 446, 447, 449, 452, 453, 454	5-adrig 5-lead			<b>ADD-601131</b> = 60cm <b>ADD-601130</b> = 90cm <b>ADD-801436</b> = 110cm	
DMI Sonotron Kontron	ICR 7200, 7245	5-adrig 5-lead	<b>LZE-601213</b>		<b>ADD-601131</b> = 60cm <b>ADD-601130</b> = 90cm <b>ADD-801436</b> = 110cm	 
DMI Sonotron Kontron	ICR 7200, 7245	7-adrig 7-lead	<b>LZE-801485</b>		<b>ADD-601132</b> = 60cm <b>ADD-801437</b> = 90cm <b>ADD-801438</b> = 110cm	 
ELA Medical	Holter 8448	5-adrig 5-lead			<b>ADD-701272</b> = 110cm	

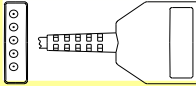
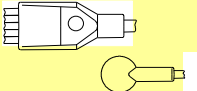
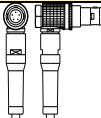
# Langzeit – EKG Holter – ECG



Kompatibel zu folgenden Herstellern Compatible to Manufacturer	Gerätetyp Model	Type	DIN-Weiche DIN-Yoke	Komplettkabel Complete cable	Adapterleitungen zu DIN-Weiche oder als Einzelleitung Lead set for DIN-Yoke or single leads	Stecker Connector
ELA Medical	5-adriger Satz Patientenleitungen zum Smart Recorder, Druckknopfanschlüsse.	5-adrig 5-lead				
ELA Medical	7-adriger Satz Patientenleitungen zum Smart Recorder, Druckknopfanschlüsse.	7-adrig 7-lead				
Getemed	CMS 2000, 3000 Cardio MEM	5-adrig 5-lead	LZE-601129 90cm	LZE-601128 150cm	ADD-601131 = 60cm ADD-601130 = 90cm ADD- 801436 = 110cm	
Marquette Rozinn	Recorder 8500 Model 151	5-adrig 5-lead	LZE-601124		ADD-601131 = 60cm ADD-601130 = 90cm ADD- 801436 = 110cm	
Marquette Rozinn	Recorder 8500 Model 151	7-adrig 7-lead	LZE-601125		ADD-601132 = 60cm ADD-801437 = 90cm ADD-801438 = 110cm	
Medset	Smart Recorder	5-adrig 5-lead		LZE-101726-5		
Medset	Smart Recorder	7-adrig 7-lead		LZE-101726-7		
Medset	Original - Art. - Nr.: CLR-PKS/AAZ 1103-02	5-adrig 5-lead		LZE-101727		

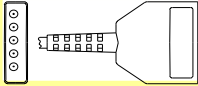
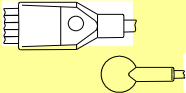
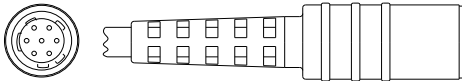
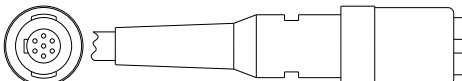
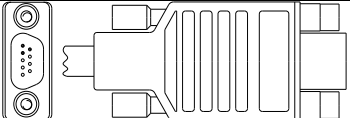
# Langzeit – EKG Holter – ECG



Kompatibel zu folgenden Herstellern Compatible to Manufacturer	Gerätetyp Model	Type Type	DIN-Weiche DIN-Yoke	Komplettkabel Complete cable	Adapterleitungen zu DIN-Weiche oder als Einzelleitung Lead set for DIN-Yoke or single leads	Stecker Connector
Medset	Original - Art. - Nr.: CLR-PKF/AAZ 1599-01	5-adrig 5-lead				
Oxford Huntleigh	MR 10, MR 14 Mit Eventmarker	5-adrig 5-lead	<b>LZE-701267</b>		<b>ADD-601131</b> = 60cm <b>ADD-601130</b> = 90cm <b>ADD- 801436</b> = 110cm	
Reynolds	Lifecard CF kurz ohne Klammer Originalkabel	3-adrig 3-lead		<b>LZE-601139</b>		
Reynolds	Tracker, grau Originalkabel	4-adrig 4-lead		<b>LZE-601136</b> Original Art. Nr. TL – 2/51120		
Reynolds	Sherpa, schwarz Originalkabel	3-adrig 3-lead		<b>LZE-601137</b> Original Art. Nr. TL – 3/5030		
Reynolds	Sherpa, schwarz Originalkabel Geschirmt / Ausführung Lahn	3-adrig 3-lead		<b>LZE-101958</b> Original Art. Nr. TL – 3/51132		
Reynolds	Sherpa,schwarz Originalkabel	4-adrig 4-lead		<b>LZE-601138</b> Original Art. Nr. TL-4/51134		
Reynolds	Digital Rekorder Lifecard 2/3	3-adrig 3-lead		<b>ADD-101730-Set</b> Original Art. Nr 51615-Set		

# Langzeit – EKG Holter – ECG


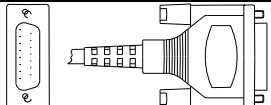
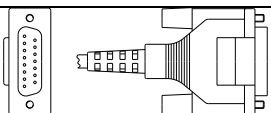
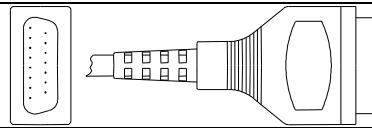
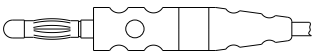



Kompatibel zu folgenden Herstellern Compatible to Manufacturer	Gerätetyp Model	Type	DIN-Weiche DIN-Yoke	Komplettkabel Complete cable	Adapterleitungen zu DIN-Weiche oder als Einzelleitung Lead set for DIN-Yoke or single leads	Stecker Connector
<b>Rozinn GeTeMed Marquette</b>	Model 151, Marquette 8000, 8200, 8500 SEER	5-adrig 5-lead			<b>ADD-601131</b> = 60cm <b>ADD-601130</b> = 90cm <b>ADD- 801436</b> = 110cm	
<b>SCHILLER Original</b>	MT-100/2, SCHILLER–Art.Nr.: 145304 (145301)	5-adrig 5-lead		<b>LZE-001662</b>		
<b>SCHILLER Original</b>	MT-101 SCHILLER–Art.Nr.: 145603	4-adrig 4-lead		<b>LZE-001664</b>		
<b>SIEMENS</b>	Wie SIEMENS 6087030 Siestole	5-adrig 5-lead	<b>LZE-801487</b>	<b>LZE-801488</b>	<b>ADD-601131</b> = 60cm <b>ADD-601130</b> = 90cm <b>ADD- 801436</b> = 110cm	
<b>Spacelabs</b>	90201	5-adrig 5-lead		<b>LZE-801490</b>		
<b>Spacelabs</b>	90208 / 90205 (vor Safety-Umbau)	5-adrig 5-lead			<b>ADD-901535</b>	
<b>Spacelabs</b>	90208 / 90205 (mit Safety-Umbau)	5-adrig 5-lead		<b>LZE-801491</b>		

# Diagnose – EKG

## Diagnostic – ECG


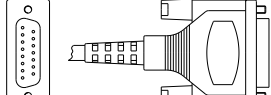
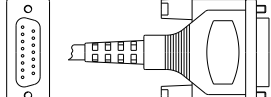

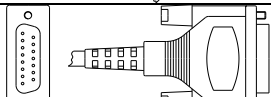
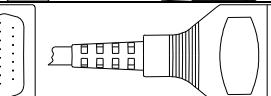
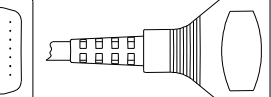
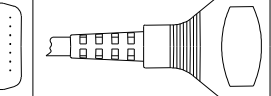

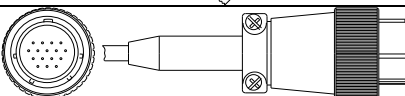


Hersteller Manu- facturer	Gerätetyp Model	Typ Type	Artikel Nr. Article No. MESA	Artikel Nr. Article No. ORIGINAL	Stecker Connector
ARBO KENDALL TYCO	SIEMENS, Hellige, Dego, Bosch, Hörmann, Cambridge	10-adrig 10-lead	<b>DIA-</b> Komplettkabel mit Complete cable	<b>P920 04-02-</b> austauschbaren Leitungen with revomable leads	
ARBO KENDALL TYCO	Schiller AT3, AT5, AT6, AT10, AT60, Del Mar, Fidelity, Mortara	10-adrig 10-lead	<b>DIA-</b> Komplettkabel mit Complete cable	<b>P920 75-01-</b> austauschbaren Leitungen with revomable leads	
ARBO KENDALL TYCO	SIEMENS: Cardiostat 31/31S	10-adrig 10-lead	<b>DIA-</b> Komplettkabel mit Complete cable	<b>P920 79-01-</b> austauschbaren Leitungen with revomable leads	
ARBO KENDALL TYCO	Schiller AT1, AT2, AT4, AT104	10-adrig 10-lead	<b>DIA-</b> Komplettkabel mit Complete cable	<b>P920 75-31-</b> austauschbaren Leitungen with revomable leads	
ARBO KENDALL TYCO	Hewlett Packard: Pagewriter 1513,1514B/C, 1514D, 1515D, 1517A	10-adrig 10-lead	<b>DIA-</b> Komplettkabel mit Complete cable	<b>P920 70-02-</b> austauschbaren Leitungen with revomable leads	
ARBO KENDALL TYCO	Bosch, Nihon Kohden, Fukuda, Schwarzer, Cambridge, Cardioline, Cardionics, Honeywell/Phillips	10-adrig 10-lead	<b>DIA-</b> Komplettkabel mit Complete cable	<b>P920 40-02-</b> austauschbaren Leitungen with revomable leads	
MESA	ARBO KENDALL P920 System	1-adrig 1-lead	<b>ADB-701284</b> 110cm Einzelleitung für Extremitäten 4,7k/Ohm Single lead for extremal use		
MESA	ARBO KENDALL P920 System	1-adrig 1-lead	<b>ADB-701283</b> 75cm Einzelleitung für Brustwand 4,7k/Ohm Single lead for precordial use		

# Diagnose – EKG

## Diagnostic – ECG


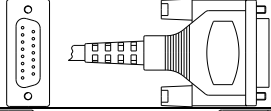
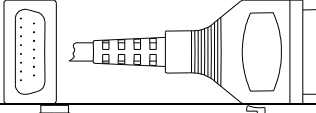
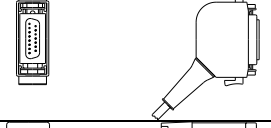
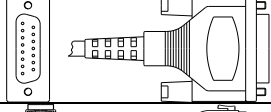
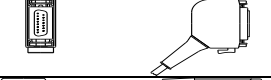
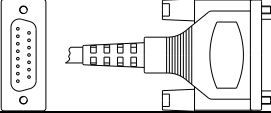
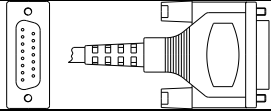



Hersteller Manu- facturer	Gerätetyp Device type	Typ Type	Bananenstecker Banana connector  4mm	Elektrisches Bauteil Electrical component	Stecker Connector
AMEDTEC	ECGpro	10-adrig 10-lead	<b>DIA-601126</b>	10 K $\Omega$ ½ W 10% Koa	
Bionet	Cardio Care 2000 und andere Cardio Touch 3000 and others	10-adrig 10-lead	<b>DIA-601126</b>	10 K $\Omega$ ½ W 10% Koa	
Bosch / DIMEQ	603D / 603ER / 603S / 606	10-adrig 10-lead	<b>DIA-401060</b>	10 K $\Omega$ ½ W 10% Koa	
Bosch / DIMEQ	503V, 503D	10-adrig 10-lead	<b>DIA-601126</b>	10 K $\Omega$ ½ W 10% Koa	
Bosch / DIMEQ	EK 501, EK 503, EK 506	10-adrig 10-lead	<b>DIA-701285.3</b>	4,7 K $\Omega$ 1 W	
Burdik	EK 10, E350, E550, E560, ELITE, ELITE II	10-adrig 10-lead	<b>DIA-101955.3</b>	4,7 K $\Omega$ 1 W	
Cambridge	VS 6, SC 1000	10-adrig 10-lead	<b>DIA-701285.3</b>	4,7 K $\Omega$ 1 W	
Cardio Control	Cardio Perfect	10-adrig 10-lead	<b>DIA-401060</b>	10 K $\Omega$ ½ W 10% Koa	
Cardioline/ Remco	Delta 1, 3, 30, 60 Delta 1 Plus, Delta 3 Plus Delta 60 Plus	10-adrig 10-lead	<b>DIA-801494.3</b>	Kein Widerstand	

# Diagnose – EKG

## Diagnostic – ECG


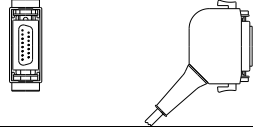
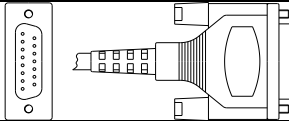
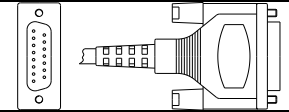
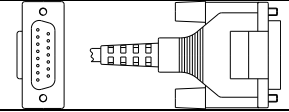
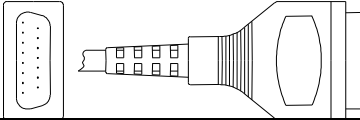


Hersteller Manu- facturer	Gerätetyp Device type	Typ Type	Bananenstecker Banana connector  4mm	Elektrisches Bauteil Electrical component	Stecker Connector
Cardioline/ Remco	Alle Cardiette Typen	10-adrig 10-lead	<b>DIA-601126</b>	10 K $\Omega$ ½ W 10% Koa	
Cardioline/ Remco	E 1, 1 R/3, Delta 300/360	10-adrig 10-lead	<b>DIA-701285.3</b>	4,7 K $\Omega$ 1 W	
Custo-med	Custo-Card	10-adrig 10-lead	<b>DIA-401060</b>	10 K $\Omega$ ½ W 10% Koa	
Custo-med	Custo-Norm	10-adrig 10-lead	<b>DIA-601126</b>	10 K $\Omega$ ½ W 10% Koa	
Deگو	Cardiomed 3	10-adrig 10-lead	<b>DIA-401060</b>	10 K $\Omega$ ½ W 10% Koa	
Del Mar	910, 920, 930, 940, 942, 950, 960, 970, 980	10-adrig 10-lead	<b>DIA-601126</b>	10 K $\Omega$ ½ W 10% Koa	
Dr. Vetter	PC-EKG	10-adrig 10-lead	<b>DIA-601125</b>	10 K $\Omega$ ½ W 10% Koa	
EDAN	ECG- ECG- SE-1010, SE-601-Series,SE-12-EXPRESS, SE-12, SE-1200-EXPRESS,SE-1, SE-3 Series, ST-1212 Ref. MS1-106902	10-adrig 10-lead	<b>DIA-701288</b>	Kein Widerstand No resistor	

# Diagnose – EKG

## Diagnostic – ECG


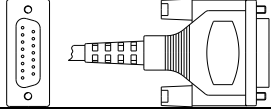
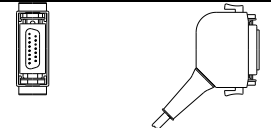
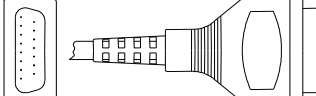
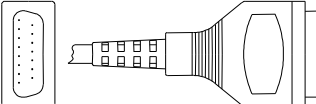
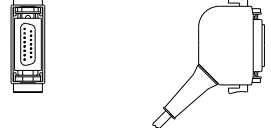
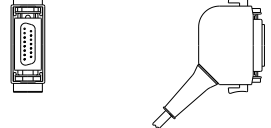
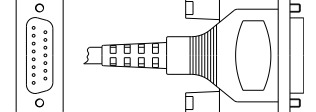


Hersteller Manu- facturer	Gerätetyp Device type	Typ Type	Bananenstecker Banana connector  4mm	Elektrisches Bauteil Electrical component	Stecker Connector
Ellettronica Trentina	Cardio Rapid K3 Serie	10-adrig 10-lead	<b>DIA-401060</b>	10 K $\Omega$ ½ W 10% Koa	
Ellettronica Trentina	Alle Excel Typen, Alle Cardiette Typen, ARV-/ADV-Serien Cardiorapid K131	10-adrig 10-lead	<b>DIA-601126</b>	10 K $\Omega$ ½ W 10% Koa	
Ergoline	Ergoscript, Autoscript Cardiette, Autoruler	10-adrig 10-lead	<b>DIA-601126</b>	10 K $\Omega$ ½ W 10% Koa	
Esaote Biomedica	EKG P80, 120	10-adrig 10-lead	<b>DIA-701322</b>	10 K $\Omega$ ½ W 10% Koa	
Fukuda Denshi	FCP 11/ FX 101, MCP 302, FX 2111, FX 7402, FX 4010, FCP 2155	10-adrig 10-lead	<b>DIA-701285.3</b>	4,7 K $\Omega$ 1 W	
Fukuda Denshi	FX7402	10-adrig 10-lead	<b>DIA-101788.3</b>	10 K $\Omega$ ½ W 10% Koa	
Fukuda Denshi	Alpha 1100, Cardisuny A1100	10-adrig 10-lead	<b>DIA-601130.3</b>	Original	
Fukuda ME	Alpha 500, 501 AX, Alpha 600 FCP2201	10-adrig 10-lead	<b>DIA-101818.3</b>	Original	
Fukuda ME	FCP 145G	10-adrig 10-lead	<b>DIA-101819.3</b>	Original	

# Diagnose – EKG

## Diagnostic – ECG


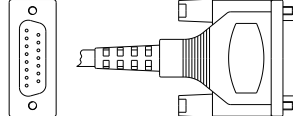
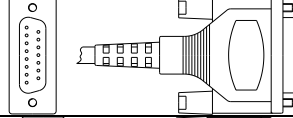
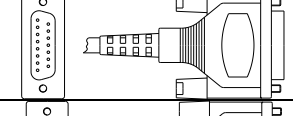
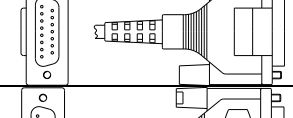
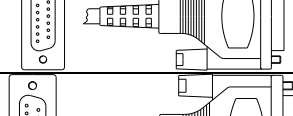
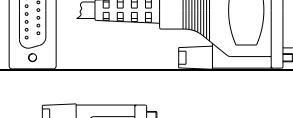
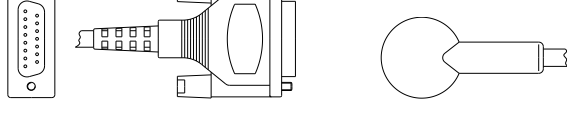
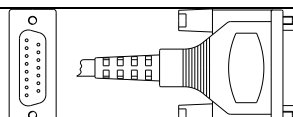


Hersteller Manu- facturer	Gerätetyp Device type	Typ Type	Bananenstecker Banana connector  4mm	Elektrisches Bauteil Electrical component	Stecker Connector
<b>Fukuda ME</b>	Alpha 1000	10-adrig 10-lead	<b>DIA-601126</b>	10 K $\Omega$ ½ W 10% Koa	
<b>GE Hellige</b>	Microsmart, MAC 400, MAC 500, MAC 800, MAC 1100, MAC 1200	10-adrig 10-lead	<b>DIA-101789.3</b>	10 K $\Omega$ ½ W 5% Kamaya	
<b>Hellige</b>	EK 36, EK 41, EK 43, EK 53, EK 56, EK 403, EK 413, EK 512, EK 512 P, EK 512 E CardioSmard, CardioSys, Corina	10-adrig 10-lead	<b>DIA-401060</b>	10 K $\Omega$ ½ W 10% Koa	
<b>Hellige</b>	EK 51	10-adrig 10-lead	<b>DIA-701285.3</b>	4,7 K $\Omega$ 1 W	
<b>Honeywell Philips</b>	Cardioplan ER330, CR300, CR330	10-adrig 10-lead	<b>DIA-701285.3</b>	4,7 K $\Omega$ 1 W	
<b>Hörmann- MWZ</b>	Bioset 3500 / 3600 / 3700 / 6000	10-adrig 10-lead	<b>DIA-401060</b>	4,7 K $\Omega$ 1 W	
<b>Hörmann- MWZ</b>	Bioset 8000	10-adrig 10-lead	<b>DIA-280230.3</b>	4,7 K $\Omega$ 1 W	
<b>Hörmann- MWZ</b>	Bioset 9000	10-adrig 10-lead	<b>DIA-280231.3</b>	4,7 K $\Omega$ 1 W	

# Diagnose – EKG

## Diagnostic – ECG


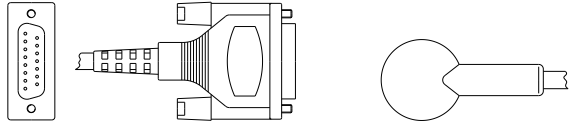
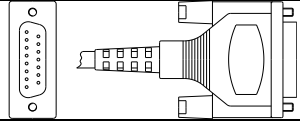

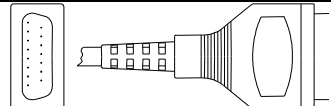
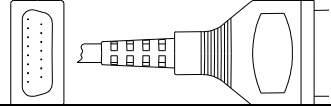
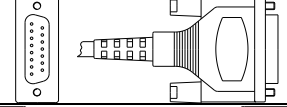
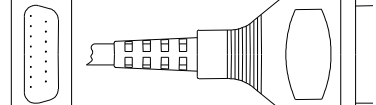


Hersteller Manu- facturer	Gerätetyp Device type	Typ Type	Bananenstecker Banana connector  4mm	Elektrisches Bauteil Electrical component	Stecker Connector
HP/Agilent/ PHILIPS	Pagewriter 100, 200, 200i M1770A, M1771A, M1772A	10-adrig 10-lead	<b>DIA-280273.3</b>	20 K $\Omega$ ½ W	
Innomed	Heart Mirror 3-Kanal	10-adrig 10-lead	<b>DIA-601126</b>	10 K $\Omega$ ½ W 10% Koa	
KENZ	alle EKG-Typen all ECG types	10-adrig 10-lead	<b>DIA-601126</b>	10 K $\Omega$ ½ W 10% Koa	
Kontron	EKG P80	10-adrig 10-lead	<b>DIA-701322</b>	10 K $\Omega$ ½ W 10% Koa	
NORAV	1200-M, 1200-HR, 1200-HR-T, NHH-1200, 1200-S, NECG-3, NECG3+, NECG-12, NECG-12+, NECG-12c, NECG-12c+,	10-adrig 10-lead	<b>DIA-601126</b>	10 K $\Omega$ ½ W 10% Koa	
MESA	CARDIAX PC-EKG (USB) CARDIAX PC-EKG (WiFi)	10-adrig 10-lead	<b>DIA-701263</b>	Kein Widerstand No resistor	
MESA	CARDIAX PC-EKG (USB) CARDIAX PC-EKG (WiFi)	10-adrig 10-lead	<b>DIA-701263.1 (Druckknopf) DIA-701263.4 (Druckknopf, Stammkabel 150mm)</b>	Kein Widerstand No resistor	
MEDICAL ECONET	Cardio-M Cardio-M plus	10-adrig 10-lead	<b>DIA-701252.3</b>	Kein Widerstand No resistor	

# Diagnose – EKG

## Diagnostic – ECG


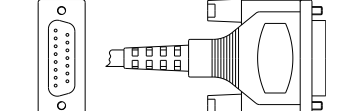
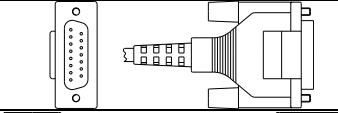
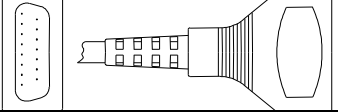
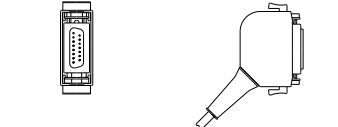
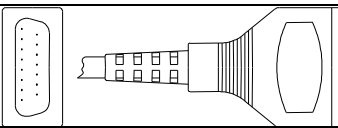
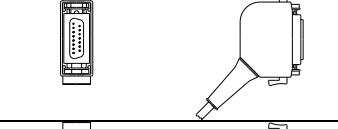



Hersteller Manu- facturer	Gerätetyp Device type	Typ Type	Bananenstecker Banana connector  4mm	Elektrisches Bauteil Electrical component	Stecker Connector
MEDICAL ECONET	Cardio-M Cardio-M plus	10-adrig 10-lead	<b>DIA-701252.1 (Druckknopf)</b>	Kein Widerstand No resistor	
Medset	Flashlight	10-adrig 10-lead	<b>DIA-701262</b>	Kein Widerstand No resistor	
Mortara	Eli 100, 200	10-adrig 10-lead	<b>DIA-280233.3</b>	4,7 KΩ 1 W	
Mortara	Eli 50	10-adrig 10-lead	<b>DIA-280232.3</b>	4,7 KΩ 1 W	
NIHON KOHDEN	EKG- ECG- 8110,8240,8270,8330,8340,8350,8370, 84xx,882x,883x,9010,9020,9022,9110,9130, 9132,9620,PEA-1110, 1350,1250 Typ Ref. Nr.: BJ-9020D / K081	10-adrig 10-lead	<b>DIA-701288</b>	Kein Widerstand No resistor	
NIHON KOHDEN	Cardiofax-Q, Cardiofax 6353, 6151 Cardiofax ECG-8270, 8350, 8370, 8420, 8423, 8450, 8453, 8820, 8823, 8830	10-adrig 10-lead	<b>DIA-701285.3</b>	4,7 KΩ 1 W	
Polymed	ALPHA 6600, ALPHA 8800	10-adrig 10-lead	<b>DIA-701285.3</b>	4,7 KΩ 1 W	
Reynolds	Cardiotrack 12, Cardiocollect	10-adrig 10-lead	<b>DIA-601126</b>	10 KΩ ½ W 10% Koa	
Seca	3000	10-adrig 10-lead	<b>DIA-701285.3</b>	4,7 KΩ 1 W	

# Diagnose – EKG

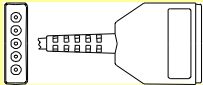
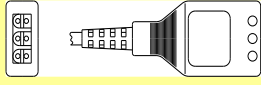
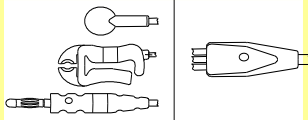

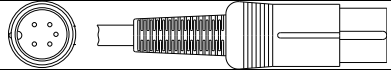
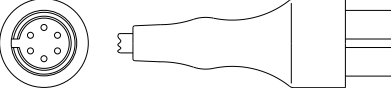

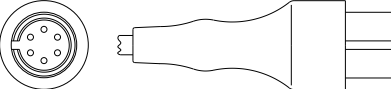
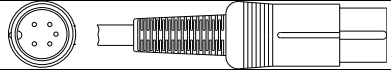
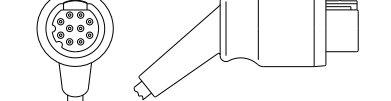
## Diagnostic – ECG



Hersteller Manu- facturer	Gerätetyp Device type	Typ Type	Bananenstecker Banana connector  4mm	Elektrisches Bauteil Electrical component	Stecker Connector
<b>SCHILLER</b>	CS 6, CS 12, CS 100, AT 3, AT 5, AT 6, AT 10 AT10+, AT 60, AT 100, CS200	10-adrig 10-lead	<b>DIA-601126</b>	10 K $\Omega$ ½ W	
<b>SCHILLER</b>	AT 1, AT 2, AT 4, AT 104, AT 101, AT 102	10-adrig 10-lead	<b>DIA-701322</b>	10 K $\Omega$ ½ W	
<b>Schwarzer</b>	VS 6	10-adrig 10-lead	<b>DIA-701285.3</b>	4,7 K $\Omega$ 1 W	
<b>SIEMENS</b>	SICARD 440-740, Miracard, Mingocard, Mingophon Mingograf, Mingolog, Mingodoc Sirecard 803, Megacard CARDIOSTAT ab 33, 3T-701-703	10-adrig 10-lead	<b>DIA-401060</b>	10 K $\Omega$ ½ W	
<b>Trismed</b>	Alle Cardipia typem All Cardipia types	10-adrig 10-lead	<b>DIA-701285.3</b>	4,7 K $\Omega$ 1 W	
<b>Welch Allyn</b>	Cardio Perfect	10-adrig 10-lead	<b>DIA-401060</b>	10 K $\Omega$ ½ W	
<b>Zimmer</b>	Cardio 1	10-adrig 10-lead	<b>DIA-401060</b>	10 K $\Omega$ ½ W	

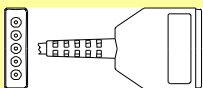
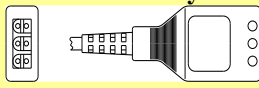
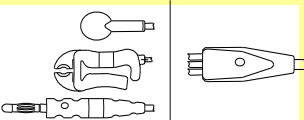


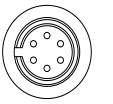


# Überwachungs – EKG Monitoring – ECG



Hersteller Manu- facturer	Gerätetyp Model	Typ Type	Artikel-Nummer / P/N			Stecker Connector
			DIN-Weiche DIN-Yoke	VS / VR- Blockstecksystem VS / VR Blocksystem	Komplettkabel Complete cable	
<b>Cardiac Recorders</b>	CR5, CR7, CR9, CR55	3-adrig 3-lead	 <b>MON-801439.13</b>	 <b>MON-801439.14</b>	 <b>MON-801439.15</b>	
<b>Corometrics</b>	505, 506, 515, 515A	3-adrig 3-lead	<b>MON-801441.13</b>	<b>MON-801441.14</b>	<b>MON-801441.15</b>	
		5-adrig 5-lead	<b>MON-801441.23</b>	<b>MON-801441.24</b>	<b>MON-801441.25</b>	
<b>Corometrics</b>	Neotrak 500, 500E, 502	3-adrig 3-lead	<b>MON-801442.13</b>	<b>MON-801442.1</b>	<b>MON-801442.15</b>	
<b>Corometrics</b>	556	3-adrig 3-lead	<b>MON-801443.13</b>	<b>MON-801443.14</b>	<b>MON-801443.15</b>	
		5-adrig 5-lead	<b>MON-801443.23</b>	<b>MON-801443.24</b>	<b>MON-801443.25</b>	
<b>Critikon</b>	Dinamap plus	3-adrig 3-lead	<b>MON-801440.13</b>	<b>MON-801440.14</b>	<b>MON-801440.15</b>	
		5-adrig 5-lead	<b>MON-801440.23</b>	<b>MON-801440.24</b>	<b>MON-801440.25</b>	
<b>Datascope</b>	2000 Series, 3000 Series, MD/ 3A Passport2 Passport 2 LT, System 90 IABP, System 95 IABP2	3-adrig 3-lead	<b>MON-801444.13</b>	<b>MON-801444.14</b>	<b>MON-801444.15</b>	
		5-adrig 5-lead	<b>MON-801444.23</b>	<b>MON-801444.24</b>	<b>MON-801444.25</b>	
<b>Datascope</b>	650, 850, 860, 860A	3-adrig 3-lead	<b>MON-801445.13</b>	<b>MON-801445.14</b>	<b>MON-801445.15</b>	
<b>Datex</b>	Cardiocap, Cardiocap 2, SATLITE plus Light, Light Solo, S/ 5, S/ 5 Compact AS/ 3, AS 3 Compact, CS 3 (Blauer Stecker)	3-adrig 3-lead		<b>MON-801446.14</b>	<b>MON-801446.15</b>	
		5-adrig		<b>MON-801446.24</b>	<b>MON-801446.25</b>	

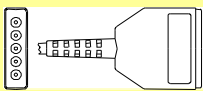
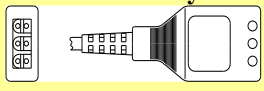
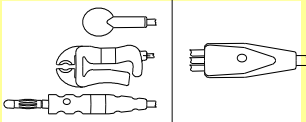
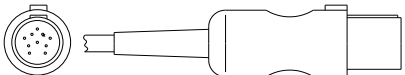
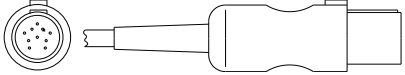
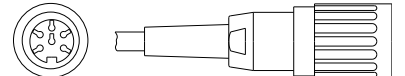
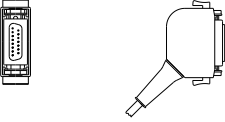

# Überwachungs – EKG Monitoring – ECG



Hersteller Manu- facturer	Gerätetyp Model	Typ Type	Artikel-Nummer / P/N			Stecker Connector
			DIN-Weiche DIN-Yoke	VS / VR- Blockstecksystem VS / VR Blocksystem	Komplettkabel Complete cable	
		5-lead				
Datex	Cardiicap 2, EKG/Respiration (Grüner Stecker)	3-adrig 3-lead		<b>MON-801447.14</b>	<b>MON-801447.15</b>	
		5-adrig 5-lead		<b>MON-801447.24</b>	<b>MON-801447.25</b>	
Dräger	UM1, UM3, UM3.1, RM1, PM8010, PM8014, PM8060, Julian, Babyguard 8000, Babylog 8000, Babylog 8000 plus, Cato, Serie 8000, Cicero, EM Parameterbox PB8800	3-adrig 3-lead	<b>MON-801448.13</b>	<b>MON-801448.14</b>	<b>MON-801448.15</b>	
		5-adrig 5-lead	<b>MON-801448.23</b>	<b>MON-801448.24</b>	<b>MON-801448.25</b>	
Dräger	Vitalguard 2000 Cicero 8060	3-adrig 3-lead	<b>MON-801449.13</b>	<b>MON-801449.14</b>	<b>MON-801449.15</b>	
		5-adrig 5-lead	<b>MON-801449.23</b>	<b>MON-801449.24</b>	<b>MON-801449.25</b>	
Elmed	MPM 2000	3-adrig 3-lead		<b>MON-801453.14</b>	<b>MON-801453.152</b>	
GS	Corpuls – Serie 08/16, 200/300, CD 90	3-adrig 3-lead			<b>MON-801483.3</b>	
		4-adrig 4-lead			<b>MON-801483.4</b>	
		6-adrig 6-lead			<b>MON-801483.6</b>	

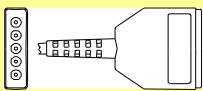
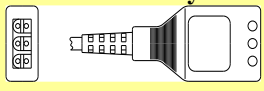
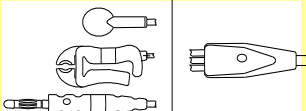

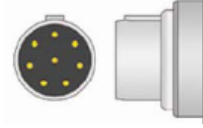
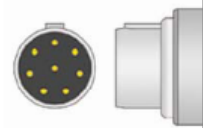



# Überwachungs – EKG Monitoring – ECG



Hersteller Manu- facturer	Gerätetyp Model	Typ Type	Artikel-Nummer / P/N			Stecker Connector
			DIN-Weiche DIN-Yoke	VS / VR- Blockstecksystem VS / VR Blocksystem	Komplettkabel Complete cable	
						
<b>Hellige</b>	Servomed 4.Generation SCP 844, 851, 852; SCS 804; SMK 151, 153, 154, 155-1; SMK 156, 157, 159, 365; SMS 104, 108, 151, 181; SMS 182, 316; SMC 108; SMV 104, 104T, 107, 111, 168; Servomed N4, Servocard, Serie Cardioserv, Serie Vicom SM, SMU 511, 611, 612, 630, Serie SMK – 200./ SMK 210 /SMK 211, 230, 231, 240, 250, / SMP 300, 310, Pepita 201, 202, 202 R, 203, Pepita 203 R204, 204 R, 205, Pepita 205 R,	3-adrig 3-lead  5-adrig 5-lead	<b>MON-801450.13</b>	<b>MON-801450.14</b>  <b>MON-801450.24</b>	<b>MON-801450.15</b>  <b>MON-801450.25</b>	
<b>Hellige</b>	Siehe 801450 Jedoch mit Widerstand With resistor	3-adrig 3-lead			<b>MON-801451.15</b>	
<b>Hellige</b>	Defibrillator B2, B2P, SC 800, SC 804, Servomed 3.Generation	3-adrig 3-lead  5-adrig 5-lead	<b>MON-801452.13</b>	<b>MON-801452.14</b>  <b>MON-801552.24</b>	<b>MON-801452.15</b>	
<b>Hellige</b>	EK36, EK41, EK43, EK53, EK56, EK403, EK413, EK512, EK512P, EK512E, Cardiosmart, Cardiosys	3-adrig 3-lead  5-adrig 5-lead		<b>MON-801455.24</b>		
<b>HP/Agilent PHILIPS</b>	Merlin System 78352C/ 78354C/ 78834C/ M1001A/ M1002A; Omnicare CMS 24/ 64S/ 66/ 68/ 84S, M1165A, M1166A, M1205A, M1275A; Fetalmonitor: 8030A, 8040A, M1350A Serie 50, M1351A, M1353A, M1722A Codemaster XL Defi, M1722B Codemaster XL, M1723A Codemaster XL	3-adrig 3-lead  5-adrig 5-lead	<b>MON-801457.13</b>	<b>MON-801457.14</b>  <b>MON-801457.24</b>	<b>MON-801457.15</b>  <b>MON-801457.25</b>	

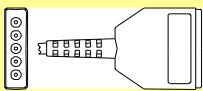
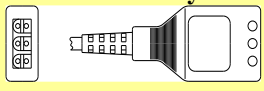
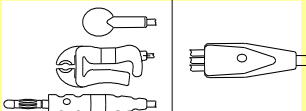
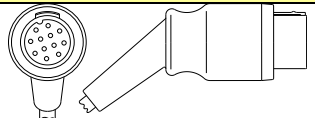
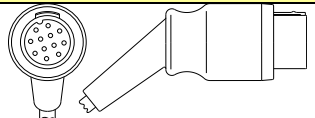
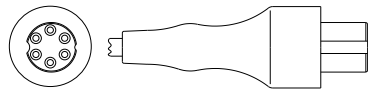
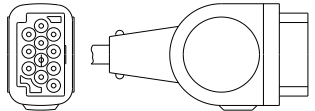

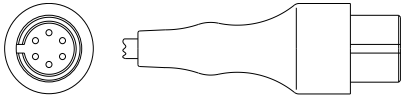
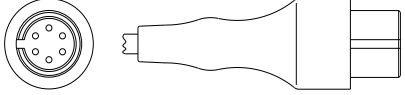
# Überwachungs – EKG Monitoring – ECG



Hersteller Manu- facturer	Gerätetyp Model	Typ Type	Artikel-Nummer / P/N			Stecker Connector
			DIN-Weiche DIN-Yoke	VS / VR- Blockstecksystem VS / VR Blocksystem	Komplettkabel Complete cable	
	Defi, M1723B Codemaster XL, Intellivue, Parameterserver M3000A, Viridia M3046A					
HP/Agilent PHILIPS	<b>Alternativ zu voriger Position: Mit Philips Stecksystem</b>	3-adrig 3-lead  5-adrig 5-lead		MON-801560.14  MON-801560.24	Ref.Nr: M1510A  Ref.Nr.: M1530A	
HP/Agilent PHILIPS	43100, 43200A, 77020A/AC/AR 78200, 78208, 78210, Serie 78300, Serie 78500, Serie 78600, Codemaster XL, Codemaster XL plus	3-adrig 3-lead  5-adig 5- lead	MON-801458.13	MON-801458.14  MON-801458.24	MON-801458.15  MON-801458.25	
HP/Agilent PHILIPS	<b>Alternativ zu voriger Position: Mit Philips Stecksystem</b>	3-adrig 3-lead  5-adig 5-lead		MON-801570.14  MON-801570.24	Ref.Nr: M1590A  Ref.Nr.: M1610A	
HP/Agilent PHILIPS	7830A, 78339A, 78801A/B, 78831A, 78832A, 78834A, 80200A	3-adrig 3-lead	MON-801459.13	MON-801459.14	MON-801459.15	
HP/Agilent PHILIPS	Pre-amps 350-1100C, 350-270, 350-3200A, 350-3400, 78100A	3-adrig 3-lead	MON-801460.13	MON-801460.14	MON-801460.15	
Honeywell Philips	Homeywell 4 <sup>th</sup> Generation Philips CM102, CM111, CM112, CM116, CM118, CM120, CM130, CM140, CM/RM, RM300, M301 RM102, BD500, ED410, ED420,	3-adrig 3-lead	MON-801448.13	MON-801448.14	MON-801448.15	

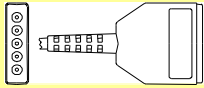
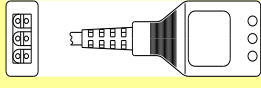
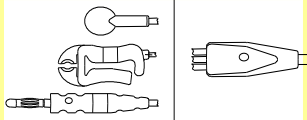
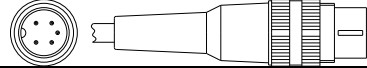
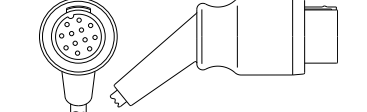

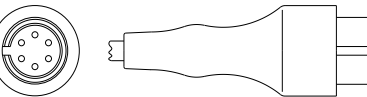
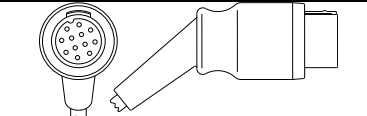

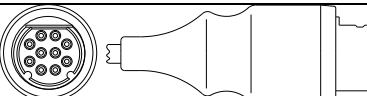
# Überwachungs – EKG Monitoring – ECG



			Artikel-Nummer / P/N			
Hersteller Manu- facturer	Gerätetyp Model	Typ Type	DIN-Weiche DIN-Yoke 	VS / VR- Blockstecksystem VS / VR Blocksystem 	Komplettkabel Complete cable 	Stecker Connector 
<b>Kontron</b>	Micromon, Minimon, Vitalmon, Supermon, Kolormon	3-adrig 3-lead	<b>MON-801464.13</b>	<b>MON-801464.14</b>	<b>MON-801464.15</b>	
<b>Kontron</b>	Roche-Kontron 103, 105, 107, 108, 110, 118, 120, 123, 125, 128, VSM 510, VSM 610, Apnea 500 Modell 504 Heardstation	3-adrig 3-lead	<b>MON-801465.13</b>	<b>MON-801465.14</b>	<b>MON-801465.15</b>	
<b>Marquette/ GE</b>	EAGLE 1000, EAGLE 3000, EAGLE 4000, TRAMRAQ 4, Tramscope 12-12C, Multi-II-Modul, Solar 8000,Solar,Dash 7000 Serie, GE Cath- Lab- Systems, MAC-Labs, Alle E-Module	3-adrig 3-lead	<b>MON-801466.13</b>	<b>MON-801466.14</b>	<b>MON-801466.15</b>	
		5-adrig 5-lead	<b>MON-801466.23</b>	<b>MON-801466.24</b>	<b>MON-801466.25</b>	
<b>Mennen</b>	Neu / new Generation Serie 9000-1100-2000	3-adrig 3-lead	<b>MON-801467.13</b>	<b>MON-801467.14</b>	<b>MON-801467.15</b>	
		5-adrig 5-lead			<b>MON-801467.25</b>	
<b>Mindray</b>	PM-6000 / 7000 / 8000 / 9000	3-adrig 3-lead	<b>MON-801443.13</b>	<b>MON-801443.14</b>	<b>MON-801443.15</b>	
		5-adrig 5-lead			<b>MON-801443.25</b>	
<b>Nellcor</b>	N-200, N-250, N-1000 Nellcor 4000, 791018	3-adrig 3-lead	<b>MON-801443.13</b>	<b>MON-801443.14</b>	<b>MON-801443.15</b>	
		5-adrig 5-lead			<b>MON-801443.25</b>	

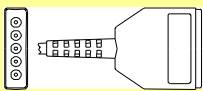
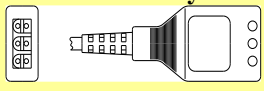
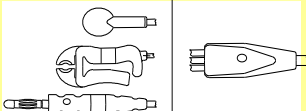
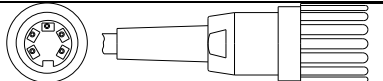
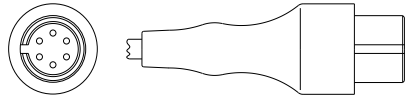
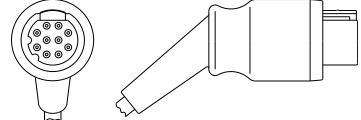
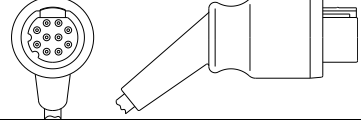

# Überwachungs – EKG Monitoring – ECG



Hersteller Manu- facturer	Gerätetyp Model	Typ Type	Artikel-Nummer / P/N			Stecker Connector
			DIN-Weiche DIN-Yoke	VS / VR- Blockstecksystem VS / VR Blocksystem	Komplettkabel Complete cable	
Odam Bruker	SM781-SM783 Deficard MD4	3-adrig 3-lead	 <b>MON-801469.13</b>	 <b>MON-801469.14</b>	 <b>MON-801469.15</b>	
Odam Bruker	SM784, SM785	3-adrig 3-lead	<b>MON-801470.13</b>	<b>MON-801470.14</b>	<b>MON-801470.15</b>	
Physio Control	Lifepack 5, 6, 7, 8, 9, 9P, 10 VSM 2, VSM 3, 1440	3-adrig 3-lead	<b>MON-801471.13</b>	<b>MON-801471.14</b>	<b>MON-801471.15</b>	
Protocol	Propaq 102-104-106 Serie 100 / 200	3-adrig 3-lead  5-adrig 5-lead	<b>MON-801443.13</b>	<b>MON-801443.14</b>	<b>MON-801443.15</b>  <b>MON-801443.25</b>	
Schiller	CM 8	3-adrig 3-lead		<b>MON-801472.14</b>		
SIEMENS	SIEMENS Multimed Pod Monitoring Weiche für Geräte SC 6000/7000/9000 Typ Ref.Nr.: 3368391	3/5 adrig 3/5 lead		<b>MON-801530</b>		
SIEMENS	Sirecust Series 400, Serie 600, Serie 700, Serie 900, Serie 1200 Sirecust 341/ 610/ 620/ 630/ 720/	3-adrig 3-lead	<b>MON-801473.13</b>	<b>MON-801473.14</b>	<b>MON-801473.15</b>	

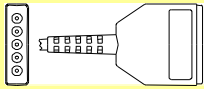
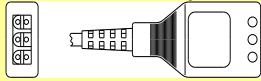
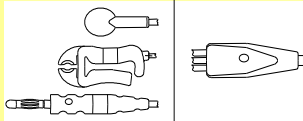
# Überwachungs – EKG Monitoring – ECG



Hersteller Manu- facturer	Gerätetyp Model	Typ Type	Artikel-Nummer / P/N			Stecker Connector
			DIN-Weiche DIN-Yoke	VS / VR- Blockstecksystem VS / VR Blocksystem	Komplettkabel Complete cable	
	722/ 730/ 732/ 900/ 960/ 961/ 1260 /1281/ 1801; 400- 500 ECG Monitor, Polymed Modul, Modulbox Sirem	5-adrig 5-lead				
<b>SIEMENS</b>	Sirecust Series 300 (except 341,342) Theracard 300 (except 341,342)	3-adrig 3-lead		<b>MON-801473.24</b>	<b>MON-801473.25</b>	
<b>SIEMENS</b>	F1, BS1, BS2, BS11, BSM1, BSM2	3-adrig 3-lead	<b>MON-801475.13</b>	<b>MON-801475.14</b>	<b>MON-801475.15</b>	
<b>Spacelabs</b>	Ultraview Command Module 90496	3-adrig 3-lead  5-adrig 5-lead		<b>MON-801484.14</b>  <b>MON-801484.24</b>	<b>MON-801484.152</b>	
<b>Spacelabs</b>	Scope 90701- 90303- 90305 90308, 90309, 90385 TEK 511,512,514,521	3-adrig 3-lead  5-adrig 5-lead	<b>MON-801443.13</b>	<b>MON-801443.14</b>	<b>MON-801443.15</b>  <b>MON-801443.25</b>	
<b>S &amp; W Artema</b>	8000 System Diascope 1,2 Neoscope, DMS 700 Defibrillator, Diascope-NT	3-adrig 3-lead		<b>MON-801478.14</b>	<b>MON-801478.15</b>	
<b>S &amp; W Artema</b>	Athena Systems, Cardio-Aid, DS Traveller, System 8000, DSNT, DS1, DS2, DM700, MCX/ LS	3-adrig 3-lead	<b>MON-801479.13</b>	<b>MON-801479.14</b>	<b>MON-801479.15</b>	
<b>Zoll</b>	Serie- PD 1400, 2000, 2200 M- Serie	3-adrig 3-lead	<b>MON-801443.13</b>	<b>MON-801443.14</b>	<b>MON-801443.15</b>	

# Überwachungs – EKG Monitoring – ECG



			Artikel-Nummer / P/N			
Hersteller Manu- facturer	Gerätetyp Model	Type	DIN-Weiche DIN-Yoke	VS / VR- Blockstecksystem VS / VR Blocksystem	Komplettkabel Complete cable	Stecker Connector
		5-adrig 5-lead				
					<b>MON-801443.25</b>	

## \*Artikelnummer Erläuterung für Überwachungs – EKG

1=3 – adrig                      3=DIN – Weiche                      Komplettkabel mit 5.1=Druckknopf / 5.2=Klammer / 5.3=Banane  
2=5 – adrig                      4=VS / VR - Blocksystem

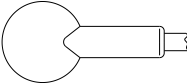

## \*Explanation of Article Numbers vor Monitoring-ECG

1=3 lead                              3= DIN-Yoke                              Complete with 5.1 Stud plug / 5.2 Clip / 5.3 Banana  
2=5 lead                              4= VS / VR Blocksystem

# Adapterleitungen VS / VR-System

## Adapter leads VS / VR-System



<b>VS / VR System kompatibel zu: compatible to:</b>	<b>Schirm Shield</b>	<b>Typ Type</b>	<b>Länge Length</b>	<b>Farben Colour</b>	<b>Artikel-Nummer Article-Number</b>	<b>Stecker Connector</b>	
<b>SIEMENS</b>	geschirmt shielded	3-adrig 3-lead	60 cm 60 cm	Rot, Gelb, Grün Red, Yellow, Green	<b>ADK-801419</b>	 <b>ADD</b> Auf Anfrage On Request	
	geschirmt shielded	3-adrig 3-lead	60 cm 60 cm	Rot, Gelb, Schwarz Red, Yellow, Black	<b>ADK-801420</b>		
	HF-Schirm HF-Shield	3-adrig 3-lead	60 cm 60 cm	Rot, Gelb, Grün Red, Yellow, Green	<b>ADK-801423</b>		
	HF-Schirm HF-Shield	3-adrig 3-lead	60 cm 60 cm	Rot, Gelb, Schwarz Red, Yellow, Black	<b>ADK-801424</b>		
	geschirmt shielded	5-adrig 5-lead	60 cm 60 cm	Rot, Gelb, Grün, Schwarz Weiß Red, Yellow, Green, Black, White	<b>ADK-801421</b>		
	HF-Schirm HF-Shield	5-adrig 5-lead	60 cm 60 cm	Rot, Gelb, Grün, Schwarz Weiß Red, Yellow, Green, Black, White	<b>ADK-801425</b>		
	<b>TYCO</b>	geschirmt shielded	3-adrig 3-lead	100 cm 100 cm	Rot, Gelb, Grün Red, Yellow, Green		<b>ADK-101410</b>
		geschirmt shielded	3-adrig 3-lead	100 cm 100 cm	Rot, Gelb, Schwarz Red, Yellow, Black		<b>ADK-101420</b>
	<b>Kendall</b>	HF-Schirm HF-Shield	3-adrig 3-lead	90 cm 90 cm	Rot, Gelb, Grün Red, Yellow, Green		<b>ADK-101658</b>
		HF-Schirm HF-Shield	3-adrig 3-lead	90 cm 90 cm	Rot, Gelb, Schwarz Red, Yellow, Black		<b>ADK-101697</b>
		geschirmt shielded	5-adrig 5-lead	100 cm 100 cm	Rot, Gelb, Grün, Schwarz Weiß Red, Yellow, Green, Black, White		<b>ADK-101440</b>
		HF-Schirm HF-Shield	5-adrig 5-lead	90 cm 90 cm	Rot, Gelb, Grün, Schwarz Weiß Red, Yellow, Green, Black, White		<b>ADK-101653</b>
		<b>Arbo</b>	geschirmt shielded	3-adrig 3-lead	100 cm 100 cm		Rot, Gelb, Grün Red, Yellow, Green
HF-Schirm HF-Shield	3-adrig 3-lead		90 cm 90 cm	Rot, Gelb, Grün Red, Yellow, Green	<b>ADK-101656-SIE</b>		
<b>Multimed Pod</b>	geschirmt shielded	5-adrig 5-lead	100 cm 100 cm	Rot, Gelb, Grün, Schwarz Weiß Red, Yellow, Green, Black, White	<b>ADK-101440-SIE</b>	 <b>ADB</b> Auf Anfrage On Request	

# Adapterleitungen VS / VR-System

## Adapter leads VS / VR-System





<b><u>VS / VR</u> <u>System</u> kompatibel zu: compatible to:</b>	<b>Schirm Shield</b>	<b>Typ Type</b>	<b>Länge Length</b>	<b>Farben Colour</b>	<b>Artikel-Nummer Article-Number</b>	<b>Stecker Connector</b>
<b>SIEMENS Multimed Pod</b>	HF-Schirm HF-Shield	5-adrig 5-lead	90 cm 90 cm	Rot, Gelb, Grün, Schwarz Weiß Red, Yellow, Green, Black, White	<b>ADK-101653-SIE</b>	

## Adapterleitungen VS / VR-System Adapter leads VS / VR-System



Bezeichnung Description	Typ Type	Länge Length	Beschreibung Account	Artikel-Nummer Article-Number
HP /Agilent/ PHILIPS Original	3-adrig 3-lead	100 cm 100 cm	Patientenleitungen,mit Clipanschluss (IEC) Patient leads with Clipadapter (IEC)	PHI-M1613A
HP / Agilent/PHILIPS Original	3-adrig 3-lead	100 cm 100 cm	Patientenleitungen,mit Clipanschluss , HF geschirmt, OP-Version Patient leads with Clipadapter, HF shielded	PHI-M1611A
Röntgen-/X-RAY translucent		90cm	Patientenleitung, Druckknopf (männlich) Patientlead press stud (male)	ADR-901606
Röntgen-/X-RAY translucent		90cm	Patientenleitung, 4mm Banane Patientlead, 4mm Banana	ADR-901607
Röntgen-/X-RAY translucent		180cm	Patientenleitung, für System 920 (Klammer) Patientlead, for system P920 (Clip)	ADR-901609
Röntgen-/X-RAY translucent		180cm	Patientenleitung, 4mm Banane Patientlead, 4mm Banana	ADR-901608

## Adapterleitungen kompatibel zu Philips Stecksystem Adapter leads compatible Philips loading system

Artikel-Nummer Article-Number	Typ Type	Länge Length	Beschreibung Description	Abbildung Picture
ADK-901530	3-adrig 3-lead	100 cm 100 cm	3-lead Set EKG Patientenleitung zu Philips mit Clipanschluß, 1m, passend zu MON-801570.14 und MON-801560.14 Ref.Nr.: M1613A	
ADK-901550	5-adrig 5-lead	100 cm 100 cm	5-lead Set EKG Patientenleitung zu Philips mit Clipanschluß, 1m, passend zu MON-801570.24 und MON-801560.24 Ref.Nr.: M1633A	

Alle Adapterleitungen auch in Sonderlängen erhältlich - All Adapter leads also available in special length

# Adapterleitungen ungeschirmt

## Adapter leads unshielded



Verwendbar für: For use with:	Typ Type	Länge Length		Artikel-Nummer Article-Number	Stecker Connector
Endweiche mit DIN-Anschluß Trunk: Yoke with DIN		60 cm	5-teiliges Adapterset, Druckknopf-DIN 42802 Rot, Braun, Grün, Schwarz, Weiß  1 set of 5 pieces, press stud DIN 42802 Red, Brown, Green, Black, White	<b>ADD-601131</b>	
Endweiche mit DIN-Anschluß Trunk: Yoke with DIN		60 cm	7-teiliges Adapterset, Druckknopf-DIN 42802 Rot, Braun, Grün, Schwarz, Weiß, Orange, Blau  1 set of 7 pieces, press stud DIN 42802 Red, Brown, Green, Black, White, Orange, Blue	<b>ADD-601132</b>	
Endweiche mit DIN-Anschluß Trunk: Yoke with DIN		110 cm	5-teiliges Adapterset, Druckknopf-DIN 42802 Rot, Braun, Grün, Schwarz, Weiß  1 set of 5 pieces, press stud DIN 42802 Red, Brown, Green, Black, White	<b>ADD-801436</b>	
Endweiche mit DIN-Anschluß Trunk: Yoke with DIN		110 cm	7-teiliges Adapterset, Druckknopf-DIN 42802 Rot, Braun, Grün, Schwarz, Weiß, Orange, Blau  1 set of 7 pieces, press stud DIN 42802 Brown, Green, Black, White, Orange, Blue	<b>ADD-801438</b>	
Endweiche mit DIN-Anschluß Trunk: Yoke with DIN		90 cm	5-teiliges Adapterset, Druckknopf-2mm Stift Rot, Braun, Grün, Schwarz, Weiß  1-set of 5 pieces, press stud 2mm pin Red, Brown, Green, Black, White	<b>ADD-601130</b>	
Endweiche mit DIN-Anschluß Trunk: Yoke with DIN		90 cm	7-teiliges Adapterset, Druckknopf-DIN 42802 Rot, Braun, Grün, Schwarz, Weiß, Orange, Blau  1 set of 7 pieces, press stud DIN 42802 Brown, Green, Black, White, Orange, Blue	<b>ADD-801437</b>	