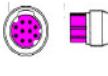
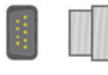
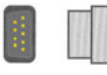
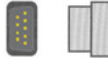
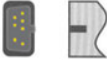
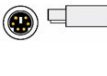


ACCU MEDICAL CO.,LTD

Cross Reference



SpO2 Reusables Quick Reference Chart

	OEM Factories	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor L. appr.	Sensor Descr.	Ext./ Adapter Nuova P/N	Ext./ Adapter L	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	Diascope 8000, Athena		Nellcor non-Oximax	10751	2.9m	Connector coding: 3,5,11 o'clock, female	direct connect				1
2	Artema, MM200			1050	2.9m	10 pin female connector connector coding: 3,6,11 o'clock	direct connect				2
3	S&W		Ohmeda technology	1021	2.9m	10 pin female connector connector coding: 3,6,11 o'clock	direct connect				3
4	Diascope 8000, Athena		Nellcor non Oximax	1011	0.9m	Requires adapter S-C10751	S-C10751	2.7m			4
	BCI®	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor Length appr.	Sensor Descr.	Ext./ Adapter Nuova P/N	Ext./ Adapter L	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	3300, 3301, 3302, 3303, 3304, 3401, Minitorr, Accutorr, 9000 series, 3100 series, Micro-span 3040			1001	0.9m		S-C1001E	2.3m			1
2	see above			1001-10	3.0m		direct connect				2
3	see above			S-D01A/ N/I/P for Adult, Neonate, Infant, Pedi-atric	0.45m and 0.9m	Disposable Sensors with Microfoam tape	S-C1001E	3.0m			3
4	Serenca 6100			1001	0.9m	requires adapter S-C1001A	S-C1001A	2.3m			4
5	Serenca 6100			1001R	3.0m		direct connect				5
	Bionet/ Medical Econet	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor Length appr.	Sensor Descr.	Ext./ Adapter Nuova P/N	Ext./ Adapter L	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	BM3plus, BM5plus, Compact 5, 7,		Nellcor, non-OxiMax	1011	0.9m	requires adapter S-C1012A	S-C1012A	2.4m	round green connector with 7 pins		1
	Biosys	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor Length appr.	Sensor Descr.	Ext./ Adapter Nuova P/N	Ext./ Adapter L	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	BPM200, BPM700, Guardian		Nellcor, non-OxiMax	1011	0.9m		S-C1011E / S-C1011ES, see Nellcor	2.3m / 1.0m			1
2	BPM300		Nellcor, non-OxiMax	1011	0.9m	requires adapter S-C1029A	S-C1029A	2.4m			2
	Criticare®	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor L. appr.	Sensor Descr.	Ext./ Adapter Nuova P/N	Ext./ Adapter L	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	510,503,504, 507,508, 581, 1100, 8100, Poet, Scholar			1002	0.9m		direct connect				1



SpO2 Reusables Quick Reference Chart

2	503 Spot, 503DX, 504DX, 506, 506 DXNP, mini SpO2		511-SD	1002N	0.9m	Adapter S-C1002A Lemo-type connector	S-C1002A	2.3m			2
3	as above			S-D02A/ N/I/P for Adult, Neonate, Infant/ Pedi-atric	0.45m and 0.9m	Disposable Sensor with white Micro-foam tape	Ext. or Adapter required see above				3
4	503SPOT, 504 Plus, 504DX, 506DX, 506N3, 506NV3, Poet Plus 8100, 8100E Genuity, 8100H Compass		934-10DN	1002R	2.9m		direct connect, right angled connector				5
5	Ext. cable (right angled)						S-C1002E (right angled connector)	2.3m			6
	Critikon™										
1	see GE										1
	Data-scope®	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor Length appr.	Sensor Descr.	Ext./ Adapter Nuova P/N	Ext./ Adapter L	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	Accusat, Accutor 3/4 sat, Passport Accutor plus, (Data-scope®)		Datascope Techn.	1004N	0.9m	requires adapter S-C1004A	S-C1004A	2.9m			1
2	see above		Datascope Techn.	1004	3.0m		direct connect				2
3	Accutor plus, Trio, XG, LT, Passport II, III, Spec-trum		Masimo technology	ask Nuova for originals							3
4	Passport II, Expert, Passport XG, Accutor plus (Trio, Spec-trum with optional Nellcor)		Nellcor, non-Oxi-Max	1011	0.9m	requires adapter S-C1011A	Adapter S-C1011A, see Nellcor	2.3m			4
5	Accutor-Trio		Nellcor, non-Oxi-Max	1011/1011	0.9m/ 3.0m		Extension S-C1011E / S-C1011ES, see Nellcor	2.3m / 1.0m			5
6	Trio Nouvelle generation		Nellcor Oxi-Max technology	ask Nuova for original sensor		Adapter required S-C1011D (Original P/N DOC-10)	S-C1011D, see Nellcor	2.3m			6
	Dräger®/ Siemens®	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor Length appr.	Sensor Descr.	Ext./ Adapter Nuova P/N	Ext./ Adapter Length	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	Oxipac 2000		BCI	1001	0.9m		not required				1
2	Modulbox, Cato, Cicero, GammaXL, DeltaXL, Kappa, Infinity		Nellcor, non-OxiMax	1011	0.9m	Adapter required S-C1106A	S-C1106A	2.3m			2
3	Narkomed-Oxysat 2		Nellcor, non-OxiMax	1011	0.9m	Adapter required S-C1011PA, 12 pins Lemo	S-C1011PA, see Nellcor	3.3m			3
4	Sirecust, Sirem, MicrO2		Nellcor, non-OxiMax	1024	3.0m	no adapter required, 10pin male	direct connect				4



SpO2 Reusables Quick Reference Chart

						Nicolay					
5	Sirecust, Sirem Spo2, Micro2,		Nellcor, non-OxiMax	1011	0.9m	Adapter required	S-C1024A	2.3m			5
6	SC6000, 7000, 9000, Dräger Infinity/Delta/Delta XL,		Nellcor, non-OxiMax	1011	0.9m	Adapter required to Multi-med Pod Cable	S-C10728 / S-C10728L	1.0m / 2.4m			6
7	SC6000, 7000, 9000, Dräger Infinity/Delta/Delta XL		Nellcor non-OxiMax technology	1011SIE	2.5m	direct connect to Multi-med trunk cable	direct connect				7
8	Adapter Cable (see above) for Multimed Plus Pod cables for Nellcor OxiMax sensors					to connect with Multimed Pod Plus and Multimed Pod Plus OR with Nellcor Oximax Dräger P/N MS17330 (3.0 meter) and MS18683 (1.2 meter)	S-C10728 Oxi	2.4 m and 1.0 meter pls specify			
9	Oxytrend		Masimo	ask Nuova for originals			Adapter required	2.3m			8
11	Oxytrend		Masimo	ask Nuova for originals			direct connect				9
	Edan	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor Length appr.	Sensor Descr.	Ext./ Adapter Nuova P/N	Ext./ Adapter Length	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	Monitors with Nellcor techn. uses original DS-100A OxiMax sensors with Edan SpO2 - DB9 connector uses suffix 1079			1079	3.0m	direct connect					1
2	M9, M99A, M8, M8A, M8B, M3, M3B (specify Nellcor, Nellcor Oximax or EDAN digital)			1080	3.0m	direct connect					2
	GE Critikon®	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor Length appr.	Sensor Descr.	Ext./ Adapter Nuova P/N	Ext./ Adapter Length	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	Dinamap 9700, 9710, 9720, PLUS, MPS PORTABLE/COMPACT,		Nellcor, non-OxiMax	1011/1011N	1.0m/ 3.0m	Ext. S-C1011E or S-C1011ES	S-C1011E / S-C1011ES, see Nellcor	2.3m / 1.0m			1
2	Pro 100, Pro 300, Pro 400 Pro 1000, Pro1000V2		See Nellcor non-Oximax	See Nellcor non-Oxi-max		requires adapter S-C1011A	S-C1011A see Nellcor	2.3m			2
3	DianmapPro300/400/1000 Dianmap ProCare 300/400/1000		Nellcor OxiMax	ask Nuova for original sensor		requires adapter S-C1011D (DOC-10)	S-C1011D, see Nellcor	2.3m			3
4	Dinamap 8700., 8710, 8720, Plus, Oxy-shuttle 1 & 2		OEM sensor 9084, Compushield	1043S	1.0m	requires adapter S-C1003A for Oxy-shuttle 1 (used with 1043S sensor)	n/a	2.9m		no picture available	4



SpO2 Reusables Quick Reference Chart

5	Dinamap 8700., 8710, 8720, Plus, Oxy-shuttle 1 & 2		OEM sensor 9084, Computshield	1043S	1.0m	requires adapter S-C1027A for Dinamap 8700,8710,8720,Plus, Oxy-shuttle 2, (OEM P/N 8731)	S-C1027A	2.9m		no picture available	5
6	Dinamap Oxirak, 8280, 1486X (needs adapter P/N 8802)		OEM Sensor 8997	1003N		Adapter required	not avail-able		no picture available		7
8	DinamapPro Series-V2 ProCare300, 400, 1000 (with Masimo option)		Masimo technology	ask Nuova for original sensor							10
	GE Datex®-Ohmeda®	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor Length appr.	Sensor Descr.	Ext./ Adapter Nuova P/N	Ext./ Adapter Length	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	AS/3,CS/3,C H/S,CH/RSC G; Oscar /2S,CARDIO CAPI-II Capno,ac Ultima Light monitor Satellite, Oscar (Datex*)		OXY-F-DB	1005N	1.0m	Adapter required: S-C1005A (OEM OXY-C3)	S-C1005A	3.0m			1
2	see above		OXY-F4N	1005	3.0m		direct connect				2
3	see above			S-D05A/ N/I/P for Adult, Neonate, Infant, Pediatric	0.45m/ 0.9m	Dispos-able Sensor with white Microfoam tape	S-C1005A	3.0m			3
4	AS5/FM ports,		Oxy-F4GE	1005FM	3.0m		direct connect				4
5	Ohmeda TruSat		Oxy-MC	1017MC	2.3m						
6	Ohmeda-Tuffsat		Oxy-F1-H	1017S	1.0m		direct connect				5
7	3700, 3710, 3770, 3775Biox3740, 3760, 3800, 3900 3900P, 4700, 5250RGB, Tuff-Sat (Ohmeda old technology)		OXY-F4-H	1017	3.0m		direct connect				6
8	as above but with True-Trak technology (and also backward compatible to old Ohmeda technology)		OXY-Tip	1017T	3.0m		direct connect				7
9	3700, 2710, 3770, 3775Biox3740, 3760, 3800, 3900, 4700, 5250RGB, Tuff-Sat (ohmeda old)			S-D17/A, I, N, P adult, infant, neonatal, pediatric	0.45m and 0.9m	Dis-posable sensor, Microfoam tape	adapter required Nuova type S-C1017M	2.9m			8



SpO2 Reusables Quick Reference Chart

	technology)										
10	Adapter cable for Tru-Sat			ask Nuova			Oxy-MC3 original			Oxy-Tip+ connector	9
11	Adapter cable			ask Nuova			OXY-OL3 original			Oxy-Tip+ connector	10
12	Adapter Cable			ask Nuova			OXY-SL3 original			Oxy-Tip+ connector	11
13	Adapter cable			ask Nuova			OXY-ES3 original			Oxy-Tip+ connector	12
14	Universal sensor (for all legacy ports and to all sensors/monitors backward compatible with Nuova adapter)		Oxy-F-UN	1005NFM	1.0 m	requires Nuova adapter cable	requires Nuova adapter cable Hypertronics, Nicoly, 11 pin blue flat	3.0m	  		13
15	Nuova adapter cable for Ohmeda use with 1005NFM sensor						S-C1017FM (for 1005NFM sensor)	3.0m			14
16	Nuova adapter cable for Datex to use with Nuova sensor 1005NFM						S-C1005FM (for 1005NFM sensor)	3.0m			15
17	Nuova adapter cable for Datex S/5 monitors with FM port, use with Nuova sensor 1005NFM						S-C1005NFM (for 1005NFM sensor)	3.0m			16
	GE Hellige®	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor Length appr.	Sensor Descr.	Ext./ Adapter Nuova P/N	Ext./ Adapter Length	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	Eagle1000-3000, SMU, SMK, SMV (Nellcor technology non-Oximax)		Nellcor, non-OxiMax	1011	0.9m	adapter required S-C1030A (OEM P/N 30344358)	S-C1030A	2.3m			1
2	SMU,SMK,S MV,		Oh-meda	1017	3.0m		direct connect				2
	GE Marquette®	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor Length appr.	Sensor Descr.	Ext./ Adapter Nuova P/N	Ext./ Adapter Length	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	Eagle,Dash,Solar Module Tram 250SL,450SL		Nellcor, non-OxiMax	1011	0.9m	adapter required S-C1033A (OEM-P/N	S-C1033A	2.4 m			1

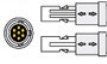
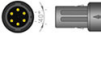
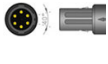
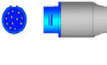
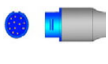


SpO2 Reusables Quick Reference Chart

	650SL,850A, 850SL, Trasm-scope, Responder 3000					2006644-001/E9004GE					
2	as above		Nellcor technology non-OxiMax	1033B	3.0m		direct connect				2
3	Dash 3000, 4000, 5000 with OxiMax option Solar 8000,8000M, 9500 with TRAM module451N 5, 851N5		Nellcor OxiMax technology	ask Nuova for original sensor		adapter required S-C1033O (OEM P/N 2021406-001	S-C1033O	2.4 m			3
4	7000/7010, Tram 200SL/400SL /600SL/800 SL (Ohmeda Tech.)		Ohmeda	1017	3.0m		direct connect				4
5	Dash 3000, 4000 Solar Module Tram 451M,851M		Masimo technology	ask Nuova for original sensor							5
	GE Tru Signal	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor Length appr.	Sensor Descr.	Ext./ Adapt. Nuova P/N	Ext./ Adapter Length	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	Tru Signal		TS-FD	1005TS	0.9 m		see adapter				1
2	Adapter Cable for sensor 1005 TS for GE Tru Signal		TS-M3				S-C1017TSM	2.4 m			2
3	Adapter Cable for sensor 1005TS for GE Tru Signal		TS-N3				S-C1005TS	2.4 m			3
4	Adapter Cable for sensor 1005TS for GE Tru Signal		TS-G3				S-C1033TS	2.4 m			4
	Tru Signal Disposable			D-05TS/A,P,I,N	0.45/0.9 m	Disposable Sensor	see adapter				
	Goldway	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor Length appr.	Sensor Descr.	Ext./ Adapter Nuova P/N	Ext./ Adapter Length	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	UT 4000A,		BCI technology	4002	3.0m	direct connect, Redell 5 pin male					1
2	UT 4000A		BCI technology	1001	0.9m	adapter required S-C4002E	S-C4002E				2
3	UT 6000A-F		Nellcor, non-OxiMax	1011	0.9m						3
	Masimo®										
1	ask Nuova for original sensors										1
	Medlab®	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor L appr.	Sensor Descr.	Ext./ Adapter Nuova P/N	Ext./ Adapter Length	Monitor End	Adapter/ Ext. Cable End to Sensor End	



SpO2 Reusables Quick Reference Chart

1	Nanox2, Nanox-eco		BCI	1001	0.9m		direct connect or S-C1036A adapter				1
2	as above					Adapter Cable for BCI 1001 sensors, Redell connector, specify 1 or two notches-S-C1036A	S-C1036A	2.9m			2
3	Pearl10Nano x 10 POX10 (needs adapter) Nanox10C, POX100L (needs adapter) ELAN (needs adapter) VITRO (needs adapter)		Nellcor, non-OxiMax	1011	0.9m		direct connect				3
4	Elan, POX10, Vitro, POX100L		Nellcor technology	1036M	3.0m	Redell connector with either one or two notches, please specify	direct connect				4
	MEK	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor L appr.	Sensor Descr.	Ext./ Adapt. Nuova P/N	Ext./ Adapter Length	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	MP 100, 110, 111, 200S, 400, 500, 600, 1000		MEK DB9 CSI or Nellcor oximax techn.	1025	0.9m		direct connect				1
2	Extension Cable					Extension S-C1025E	S-C1025E	2.4m			2
3	MP 1200		Nellcor techn	1011	0.0m	adapter required S-C1025A	S-C1025A	2.3m			3
	Metrax / Pri-med										
	Mindray	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor L appr.	Sensor Descr.	Ext./ Adapt. Nuova P/N	Ext./ Adapter Length	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	509B, PM6000, 7000/PM600, 8000/9000, VS 800, MEC1000, PM 9000 Express, (Mindray techn.)		Nellcor, non-OxiMax	1011	0.9m	adapter required S-C1022A, (OEM P/N: 0010-20-42594)	S-C1022A	2.3m			1
2	see above			1022	3.0m		direct connect				2
3	PM 5000/6000/8000		Nellcor, non-OxiMax	1011	0.9m	adapter required S-C1023A, (OEM P/N: 0010-21-11957)	S-C1023A	2.4 (M)			3
4	PM5000/6000/8000 Mindray techn.			1023	3.0m		direct connect				4



SpO2 Reusables Quick Reference Chart

5	NEW PM6000- 9000, VS800, PM9000 EX- PRESSfor OxiMax sensors		Nellcor DS- 100A OxiMax				S-C1022Oxi	2.4 m			5
6	Adapter Cable for monitors with Masimo tech- nology P/N 0010-30- 12452		Masimo tech- nology	ask Nuova for original sensor			S-C1023MS	2.4 m			6
7	503,507,508, 509		see CSI	ask Nuova	3.0m		direct connect				7
8	T5/T8/PM680 O/Penlon Intermed, DPM6/7 w/o Oximax		Nellcor (non Oximax), blue connec- tor 7 pin	1088	3.0m		direct connect	3.0 m			8
9	Adapter Cable for T5/T8 , DPM6/7 with OxiMax P/N 0010-20- 42712		DS-100A OxiMax 8 pin grey connec-tor				S-C1088Oxi	2.4 m			9
10	Adapter Cable for T5/T8 for Masimo LNCS sensors P/N 0010-30- 42738		Masimo LNCS 7 pin white connec-tor				S-C1088MS	2.2 m			10
	Nellcor- Covidien®	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor L appr.	Sensor Descr.	Ext./ Adapt. Nuova P/N	Ext./ Adapter Length	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	NPB 40, NPB20, NPB75 NPB 180, NPB 185, NPB- 190, NPB- 195,, NPB 3900, NPB 4000 all non- Oximax technology		DS-100A (non-Oximax)	1011/1011N	0.9/ 3.0m						1
2	as above		Dis-posable Non-OxiMax	S-C111A, P, I, N (adult, pedi-atric, infant, neo- natal)	0.45m/ 0.9m	Ext. or Adapter re- quired					2
3						Ext. Cable EC4/ EC8, DEC4/DEC8	S-C1011ES, S-C1011E, see Nellcor	1..0 m, 2.9m			3
4	N 200		Nellcor, non- OxiMax	1011	0.9 m	adapter re- quired S- C1011PA	S-C1011PA, see Nellcor	3.0m			4
5	NPB3000- 3100, Symphony, NPB290, NPB-295, NPB-395		Nellcor, non- OxiMax	1011	0.9m	adapter re- quired S- C1011A	S-C1011A, see Nellcor	2.3m			5



SpO2 Reusables Quick Reference Chart

6	see above		Nellcor	1011P	3.0m		direct connect				6
7	N65 (Nellcor Oximax)		Nellcor Oximax	ask Nuova for original sensor							7
8	N550,N560,N595, N600N 751, N5500 (Nellcor Oximax)		Nellcor Oximax	ask Nuova for original sensor		adapter required S-C1011D (OEM DOC-10)	S-C1011D	2.4 m			8
	New tech Gene-ral Med	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor L appr.	Sensor Descr.	Ext./ Adapt. Nuova P/N	Ext./ Adapter Length	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	New-tech NT2A monitor			1041	3.0 m		direct connect				2
2	New-tech NT 3A Series (Digital Sensor)			1041D	3.0 m		direct connect				
	Nihon Koh-den®	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor L appr.	Sensor Descr.	Ext./ Adapt. Nuova P/N	Ext./ Adapter Length	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	Lifescope S, Life-scope M, BSM 9510 Lifescope P BSM 4100 Life scope A, BSM 5100, BSM 6701K, BSM5135, BSM6501K, BSM9800, BSM9510J/K, Life-scope L, BSM 2350 Lifescope I BSM 2301K,,2303 K, OPV1500,		TL-201T	1013P	1.5m	adapter required S-C1013P	S-C1013P	3.0m			3
2	see above			1013PD	3.0m	direct conn.					4
3	Adapter cable for OPV-1500 to use with TL-201T sensor						S-C1013O				5
	Nonin®	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor L appr.	Sensor Descr.	Ext./ Adapt. Nuova P/N	Ext./ Adapter Length	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	All except 8604			1014	0.9m	extension cable S-C1014E	S-C1014E	2.9m			1
2			Disposable Sensor with Microfoam tape	S-D14A,P,I,N for Adult, Pedi, Infant, Neo-natal	0.45m/ 0.9m	extension cable required S-C1014E	S-C1014E				2
3	8604			1014L	3.0m		direct connect				3
4	Adapter Cable for 8604		see above	1014	0.9m	adapter required S-C1014A	S-C1014A	2.3m			4
5	8600 and Health-dyne 938			1014	1.0m	adapter required	S-C1014AT	2.3m			5



SpO2 Reusables Quick Reference Chart

	Nova-metrix®	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor L appr.	Sensor Descr.	Ext./Adapt.Nuova P/N	Ext./Adapter Length	Monitor End	Adapter/Ext. Cable End to Sensor End	
1	512/513/710/715, MARS			1016N	1.0m		direct connect				1
2	505/510/511/515/B/C/520 7000/ 7100, Oxy-pleth			1016	3.0m		direct connect				2
3	as above		Dis-posable Sensor with Micro-foam type	S-D16/A, P, I, N, Adult, Pedi-atric, Infant, Neo-natal	0.45m/ 0.9m	Hyper-tronics to Hyper-tronics	adapter cable re-quired S-C1016A	2.3m			3
4	Extension cable for 505/510/511/515 B/C, 7000/7100/Oxypleth						Extensions cable S-C1016E – Hyper-tronics to	2.9m			4
5	Oxy-snap,		8744-00	1016T (on request only)	1.1 m		n/a				5
1	for compa-tibles see GE, for original sen-sors ask Nuova										1
	Philips®/HP®	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor L appr.	Sensor Descr.	Ext./Adapter Nuova P/N	Ext./Adapter Length	Monitor End	Adapter/Ext. Cable End to Sensor End	
1	78352C, 78354C, 78834C, M1020A, M1025B, M1025A, M1350B, M1772A/B, M1732A/B, M2475B, Merlin		Nellcor, non-OxiMax	1011	1.0m	adapter cable re-quired, S-C1006A (OEM P/N: M-1190A/B)	S-C1006A	2.4 m			1
2			M-1191A/B	1091N	1.5m	adapter cable re-quired, S-C1940 (OEM P/N: M-1940A)		2.3m			2
3			M1190A	1006M	3.0m		direct connect				3
4	C1,C3,M3,M4, Viridia, MP20,MP30, MP40/50/60/70/90. VM4,VM6,VM8 (Philips*)		M-1191AL /BL	1091	3.0m		see monitor config., direct connect				4
5	Ext. Cable						Ext. cable S-C1941 (OEM-P/N M1941A/B)	2.4 m			5
6	Adapter Cable		Nellcor, non-OxiMax with OxilMax technology ask Nuova			adapter cable S-C1943	S-C1943	2.4 m			6
7	A1, A3		Nellcor, non-OxiMax	1011/1011N	1.0m/ 3.0m	1.1m/3.0m					7
8	MP20/30/40/50/60/70/90 VN4, VM6,		Nellcor OxiMax	ask Nuova for original sensor		adapter cable required S-C1943O	S-C1943O, com-patible to Philips	2.4 m			8



SpO2 Reusables Quick Reference Chart

	VM8 (Oxi-Max option)						M1943NL				
9	Merlin V24 with Masimo optional		Masimo technology	ask Nuova for original sensor							9
10	MP20/30/40/50/60/70/90 VN4, VM6, VM8 with Masimo optional		to connect with Masimo LNCS sensor				S-C1943MS	2.4 m			10
	Schiller® ODAM/ Bruker	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor Length appr.	Sensor Descr.	Ext./Adapt. Nuova P/N	Ext./ Adapter Length	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	Odam/ Bruker all		BCI technology	1001	1.0m	adapter cable required S-C10730A	S-C10730A	2.3m			1
2	see above		BCI technology	10730	3.0m		direct connect				2
3	CM8 SM783,784, 785		BCI technology	1001	1.0m	adapter cable required S-C10734	S-C10734	2.3m			3
4	Argus, TM7		Nellcor, non-OxiMax	1011	1.0m	adapter cable required S-C10760	S-C10760	2.3m			4
5	Argus Pro, LCM		Masimo technology	ask Nuova for original sensor							5
	Spacelabs®	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor Length appr.	Sensor Descr.	Ext./Adapter Nuova P/N	Ext./ Adapter Length	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	90419-01, 90501, 90651A-07,08 90351-D/Gm, 90465, 90489, 90486,90466,, all Nova-matrix super-bright		OEM sensor no 015-0130-00 see Nova-matrix	1020S	3.0m	Adapter S-C1020B, OEM P/N 175-0646-00 required	S-C1020B	0.3m			1
2	90489, 90467, 90651A-08, 90466, 90465, 90351-D/G, PC Ex-press., Nellcor technology			1020N (1011+1020A)	3.0m		direct connect				2
3	90351-06, 90465, 90466, 90467, 90489, 90651A, IM//, PC Ex-press, Nellcor technology		Nellcor non-OxiMax technology. OEM sensor 690-0003-00	1011	1.0m	Adapter required S-C1020A (OEM P/N 700-0002-00)	S-C1020A	2.3m			3
4	new modules, 90651-08, 90496, Ultra-view Nellcor based		Nellcor, non-OxiMax	1020T	3.0m		direct connect				4
5	PC Scout		Nellcor non-OxiMax technology	1020PC	3.0m		direct connect				5
6	Adapter Cable					Adapter cable for 1011 sensor OEM	S-C1020E, OEM cable no. 700-	2.3m			6



SpO2 Reusables Quick Reference Chart

						P/N 690-0003-00	0030-00 Adapter Cable for Nellcor OxiMax P/N 700-0792-00 ask Nuova Adapter Cable for Mas-imo LNCS P/N 700-0906-00 ask Nuova	3.0m			
7	Adapter Cable					Adapter cable for 1016 sensor, Nova-metrix	S-C1020D, OEM cable no. 700-0029-00 ask Nuova	0.3 m			7
	Welch-Allyn®	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor Length appr.	Sensor Descr.	Ext./Adapt.Nuova P/N	Ext./Adapter Length	Monitor End	Adapter/Ext. Cable End to Sensor End	
1	Protocol, Propaq, Atlas		Nellcor non-OxiMax technology newer vital signs monitors use Nellcor OxiMax technology - not compatible with Nuova 1011 series	1011/1011N (Nellcor non-Oximax)	1.0 m		S-C1011E or S-C1011ES	2.3 m or 1.1 m			1
	PIC40, PIC50		001966E Nellcor OxiMax sensors				S-C1066				
	Zoll®	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sensor Length appr.	Sensor Descr.	Ext./Adapt.Nuova P/N	Ext./Adapter Length	Monitor End	Adapter/Ext. Cable End to Sensor End	
											1

Remark	S-C....	Adapter/Exte.Cable
	S-F.....	Adult Clip Touch Sensor
	S-E.....	Ear-Touch Sensor
	S-W.....	Silicone Warp Sensor (แบบแปะมีขั้ว)
	S-Y.....	Y-Touch Sensor
	S-P.....	Pediatric Clip Touch Sensor
	S-SP.....	Pediatric Silc Touch Sensor
	S-SX.....	Adult Silc Touch Sensor
	S-SM....	Silc Touch Medium Size

Nuova Monitoring ECG Cables and Leadwires



1. General Specification:

Trunk cable length: 2.5 m and 2.75m Leadwires 0.9 m (chest), 1.5 m (limbs)

ARBO VS connect system as well as original connect system available

Cable Jacket: TPU/PU

Most leadwires are shielded

2. Norms and Standards:

EN 60601-1

ISO10993

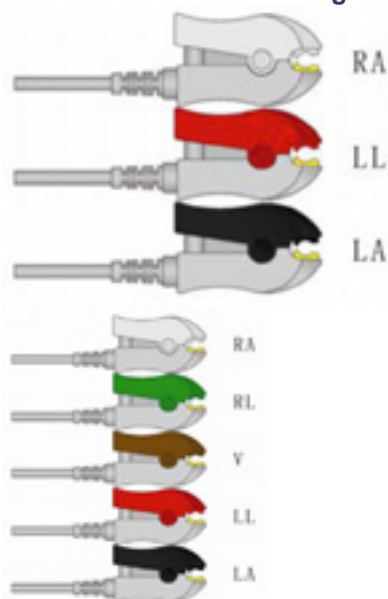
CE, Medical Class I

3. Ordering Information:

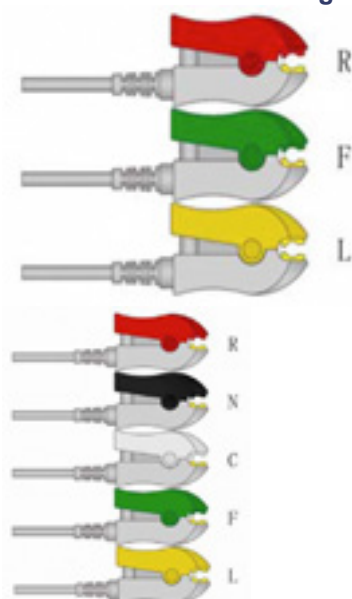
Standard configuration is IEC standard as per below with clamps if not otherwise specified Optional: Snap connector and AHA standard as per below if not otherwise specified.. When placing the order with Nuova please specify on your order accordingly.

FOR DISPOSABLE LEADWIRES PLEASE ASK NUOVA

AHA standard color coding:



IEC standard color coding



4. General Terms, Delivery time, return of sensors and warranty:

Nuova ships ex works Germany

Payment in advance by T/T or credit card up to EUR 500.00/order if not agreed otherwise If Buyer returns the products within 60 days after date of shipment from Nuova to the buyer Nuova reserves the right to charge a restocking fee of 25 percent of the invoice amount and for 180 days of 50 percent restocking fee of the invoice amount provided the ECG cables and leadwires have not been used, are being returned in our original packaging with our serial no and FTB no. of 50 percent within a period of time of 6 months

General delivery time: if product is not on stock delivery time depends on quantities and items ordered. As an average 4-6 weeks from receiving the money at our account. Please check stock level before ordering

Warranty: Nuova warrants new ECG cables and leadwire products for 12 months from date of shipment. Any use of force by the user leading to a malfunctioning of the sensor is regarded as an unjustified complaint by Nuova and consequently will be rejected. In case of a complaint (justified or not) the buyer has to pay the freight costs to Nuova. Nuova pays freight costs to the Buyer in case of a justified complaint after repair or exchange. In case the complaint is not justified buyer is responsible for all freight charges. Nuova reserves the right to choose his own forwarders. A quality complaint has to be raised with Nuova within 4 weeks after date of shipment latest. Nuova reserves the right to reject any complaint after that period of time.

5. Intellectual property:

All trade marks are being recognized. The Buyer is responsible to follow and respect the intellectual rights which may apply in his country. Nuova can not held responsible for any breach of law by the buyer or user

6. Compatibility:

This cross reference list is made to the best knowledge of Nuova. However we can not be held responsible for changes of quality and specification of original manufacturer, neither compatibilities

Manufacturer / Picture	Monitors
P/N	Description
ATL, Nellcor, Protocol, Spacelabs, Zoll (AAMI) without resistor	
	Monitors: ATL Monitors HDI 1500 / 3000 / 5000, Ultramark 4 / 4+ / 7 / 400
	Nellcor Monitors 791018 Pulsoximeter, E-300 Escort, N-200 / 250 / 1000 / 5500, NP 3, NPB 395 / 4000
	Protocol Monitors Propaq 102 / 104 / 106 / Encore, R 600
	Spacelabs Monitors 522 / 524 / 526, 90300 / 90400 / 90600 / 90700, Alpha 7 P. C. Bedside, CD Modulus, PC 1 / 2 / Express, TEK 511 / 512 / 514 / 521
	ZOLL Monitors PD 1200 / 1400 / 1600
	Mindray, BCI, INVIVO
CU340PI	Continuous Monitor Cable with 3 leads, clamps, shielded
CU540PI	Continuous Monitor Cable with 5 leads, clamps, shielded

Bionet/Medical Econet



Monitors: Bionet and Medical Econet Compact 3/5/7

CU514PI

Continuous Monitor Cable with 5 leads, clamps, shielded

Datascope



Monitors: 2000er Serie, 2100 / 2200, 3000, MD 3/A, Passport 2, Passport 2LT, Spectrum, Trio

CU340PI

Continuous Monitor Cable, with 3 leads attached, clamps, shielded

CU540PI

Continuous Monitor Cable, 5 leads attached, clamps, shielded

Datex



Monitors: AS/3, AS/3 compact, AS/3 light, Cardiocap I/II, Cardiocap/5, CS/3, iMM Light Monitor, S/5, Satlite plus, Satlite Trans, Pro1000

UTC395

3 Leads Trunk Cable w/o leadwires, IEC with resistor (without resistor ask Nuova)

UTC595

5 Leads Trunk Cable w/o leadwires, IEC with resistor (without resistor ask Nuova)

UDA390CI

Set of 3 leadwires, IEC, 90 cm, shielded

UDA590CI

Set of 5 leadwires, IED, 90 cm, shielded

UTC395DIN

3 Leads Trunk Cable for Neonatal Electrodes, unshielded

UTC595DIN

5 Leads Trunk Cable for Neonatal Electrodes, unshielded

CU395PI

Continuous Monitor Cable, with 3 leads attached, shielded

CU595PI

Continuous Monitor Cable, with 5 leads attached, shielded

Draeger



Monitors: Parameterbox PB8800, PM8040, PM8060, 8060Vitara

15-3-G32.1P

3-Leads Trunk Cable w/o leadwires as Dräger M35364

15-3-G32.1OP-P

3-Leads Trunk Cable w/o leadwires as Dräger M35366

15-5-G32.1P

5-Leads Trunk Cable w/o leadwires as Dräger M35365

15-5-G32.1OP-P

5-Leads Trunk Cable w/o leadwires as Dräger M35368

SIE590I	Set of 3 leadwires as Dräger M35360	
7-100-GS3	Set of 3 leadwires as Dräger M35361 OT-version, shielded	
SIE390I	Set of 5 leadwires as Dräger M35362	
7-100-G5	Set of 5 leadwires as Dräger M35362	
15-3-32.1P	Trunk Cable for Neonatal electrodes, DIN42802, 275 cm length	
2-3-32.1P	Continuous Monitor Cable, with 3 leads attached	
2-3-32.1/OP-P	Continuous Monitor Cable, with 3 leads attached	
2-5-32.1-P	Continuous Monitor Cable, with 5 leads attached	on request

Dräger original ECG accessories on request

Dräger, Honeywell



Monitors: 8000, Babylog 8000, 8000plus, Cato, Cicero EM, Julian Parameterbox PB8000, PM8010, PM8014, RM1/RM800, Series 8000, UM1,2,3,3.1
Honeywell/Philips: BD500, CM102, 111, 112, 116, 118, 120, 130, 140, ED410, 420, 425, RM102, 220, 280, 300, 301

15-3-G32.1	3 Leads TrunkCable w/o leadwires	
15-3-G32.1/OP	3 Leads Trunk Cable as above for OT application	
15-5-G32.1	5 Leads Trunk Cable w/o leadwires	
SIE390I	Set of 3 leadwires, 100 cm	
SIE590I	Set of 5 leadwires, 90 cm, as Dräger M35362	
7-100-G5	Set of 5 leadwires, 100 cm, with 6.8 mh-choke as Dräger M35362 OT	
15-3-32.1	Trunk Cable, 3 leads, for Neonatal Electrodes	
CU-DR377CI	Continuous Monitor Cable, with 3 leads attached	
2-3-32.1/OP	Continuous Monitor Cable as above for OT application	
2-5-32.1	Continuous Monitor Cable, with 5 leads attached	on request

GE-Critikon



Monitors: Dinamap plus, Modell 8722, MPS, Pro 1000

UTC340I	3 Leads Trunk Cable w/o leadwires, IEC	
UDA390CI	Set of 3 Leawires, ARBO VS connect, IEC,shielded	
UTC387DIN	3 Leads Trunk Cable for Neonates, unshielded	
CU387PI	Continuous Monitor Cable with 3 leads attached, IEC, shielded, clamps	

GE-Hellige



Monitors: 3-leads (6-pin connector): Cardioserv Serie, Eagle 1000, Pepita 201 / 202 / 202R / 203 / 203R / 204 / 204R / 205 / 205R, SC 800, SCP 840 / 844 / 851 / 852, SCS 804, Servocard, Servomed N4, SMC 108, SMP 300 / 310, SMS 104 / 108 / 151 / 181 / 182 / 316, SMV 104 / 104T / 107 / 111 / 168, Vicom Serie: SMK 110 / 151 / 153 / 154 / 154-1 / 155 / 155-1 / 156 / 157 / 159 / 210 / 211 / 230 / 231 / 240 / 250 / 365, SMT 810, SMU 511 / 611 / 612 / 630, SMU EVO

5-leads (6-pin connector): Eagle 1000, SC 800, SCP 840 / 844 / 851 / 852, SCS 804, Servocard, Servomed N4, SMC 108, SMS 104 / 108 / 151 / 181 / 182 / 316, SMV 104 / 104T / 107 / 111 / 168, Vicom Serie: SMK 110 / 151 / 153 / 154 / 154-1 / 155 / 155-1 / 156 / 157 / 159 / 365

UTC-HE355I	3 Leads Trunk Cable w/o leadwires, IEC	
UTC-HE555I	5 Leads Trunk Cable w/o leadwires, IEC	
UDA-390CI	Set of 3 leadwires, 90 cm, IEC, shielded	
UDA-590CI	Set of 5 leadwires, 90 cm IEC, shielded	
7-100-GS3	Set of 3 leadwires, 100 cm, with 6.8 mh-choke, OT version only for ARBO VS connect system	
7-100-G5	Set of 5 leadwires, 100 cm, with 6.8 mh-choke, OT version only for ARBO VS connect system	
CU-HE355I	Continuous Monitor Cable, with 3 leads attached, shielded, IEC, clamps	
CU-HE555I	Continuous Monitor Cable, with 5 leads attached, shielded, IEC, clamps	

GE-Marquette-Hellige



Monitors: Dash 2000 / 3000 / 4000 / 5000, Eagle 3000 / 4000, Solar 8000 / 8000 M / 9500, monitors with TRAM-modules 451 / 851, Mac-Lab Cath., M-Prstn + "E" modules, (GE-Multilink connect system)

UTC586	Trunk Cable as GE-Multilink system, IEC, shielded (for 3 and 5 leads leadwires)	
UMQ390CI	Set of 3 leadwires, 90 cm, IEC, shielded, as GE Multilink system	
UMQ590CI	Set of 5 leadwires, 90 cm, IEC, shielded, as GE Multilink system	
UTC386DIN	DIN Trunk Cable, 3 leads, for Neonatal Electrodes, unshielded	
UTC586DIN	DIN Trunk Cable, 5 Leads for Neonatal Electrodes, unshielded	
CU386PI	Continuous Monitor Cable, with 3 leads attached, clamps, IEC, shielded	
CU586PI	Continuous Monitor Cable, with 5 leads attached, clamps, IEC, shielded	

Hewlett Packard/ Philips



UTC3029

UAA390CI

UTC5029

UAA590CI

Monitors: 43100 A, 43110 A, 43120 A, 43130 A, 43200 A, 77010 AC, 77020 A/AC/AR, 77025 A, 77030 A, 77035 A, 77040 A, 78200, 78208 A, 78210 A, 78211 A, 78330 A, 78331 A, 78332 A, 78333 A, 78341 A, 78342 A, 78344, 78345 A/B, 78346 A, 78351 T, 78352 A, 78353 A/B, 78354 A/B, 78356 A, 78532 A/B, 78534 A/B/C, 78600, 78619 A, 78620 A, 78660 A/B, 78661 A, 78670 A, 78671 A, 78672 A, Codemaster XL Plus M1722 A/B, M1723 A/B, M2400 A, M2406 A, M2475 B, M3500 B, M5500 B, Ultrasound System Sonos 500 / Sonos 1000 / Sonos 1500 / Sonos OR, M1580A (3-leads trunk IEC) - M1590A (3-lead trunk AHA) - M1600A (5-lead trunk IEC) - M1610A (5-lead trunk AHA)

UTC3029	3 Leads Trunk Cable w/o leadwires, IEC, shielded as Philips M1590A	
UTC5029	5 Leads Trunk Cable w/o leadwires, IEC, shielded as Philips M1610A	
UAA390CI	Set of 3 leadwires, 90 cm, clamps, IEC, shielded as Philips M1613A	
UAA590CI	Set of 5 leadwires, 90 cm, clamps, IEC, shielded as Philips M1633A	
UTC3029DIN	DIN Trunk Cable, 3 leads, for Neonatal Electrodes unshielded	
UTC3029DIN	DIN Trunk Cable, 5 leads, for Neonatal Electrodes, unshielded	
CU3029PI	Continuous Monitor Cable, with 3 leads attached, clamps, IEC, shielded	
CU5029PI	Continuous Monitor Cable, with 5 leads attached, clamps, IEC, shielded	

Hewlett Packard/Philips



HP385I

HP390I

HP585I

HP590I



UTC385I

UTC585I

Monitors: C3: 862474, 862475, 862478, 862479, Codemaster XL M1722 A/B, M1723 A/B, Fetalmonitor 8030 A / 8040 A, IntelliVue : MP 20 / 30, MP 40 / 50, MP 60 / 70 / 90, M1350 A Serie 50, M1351 A, M1353 A, M1165 A, M1166 A, M1205 A, M1275 A, M2475 A/B, Merlin System 78352 C, 78354 C, 78834 C, M1001 A/B, M1002 A/B, Omnicare CMS 24, 64 S, 66 68, Parameterserver M3000 A, M3001 A, M3535 A, M3536 A, M4735 A, Viridia M3 M3046 A, M1500A (3-leads trunk AHA) - M1510A (3-leads trunk IEC) - M1530A (5-leads trunk AHA) - M1520A (5-leads trunk IEC) -

UTC385I	3 Leads Trunk Cable w/o leadwires, IEC, shielded as Philips M1510A	
UTC585I	5 Leads Trunk Cable w/o leadwires, IEC, shielded as Philips M1530A	
UAA390CI	Set of 3 leadwires, 90 cm, clamps, shielded, IEC, for UTC385I trunk cable as Philips M1613A	

UAA590CI	Set of 5 leadwires, 90 cm, clamps, shielded, IEC, for UTC585I trunk cable as Philips M1633A	
HP385I	3 Leads Trunk Cable w/o leadwires, IEC, shielded as Philips M1669A	
HP585I	5 Leads Trunk Cable w/o leadwires, IEC, shielded as Philips M1668A	
HP390I	Set of 3 Leadwires, IEC, 90 cm, IEC, for HP385I trunk cable, IEC, shielded as Philips M1672A	
HP590I	Set of 5 Leadwires, IEC, 90 cm, IEC, for HP585I trunk cable, IEC, shielded as Philips M1971A	
UTC385DIN	DIN Trunk Cable, 3 leads, for Neonatal Electrodes, unshielded	
UTC585DIN	DIN Trunk Cable, 5 leads, for Neonatal Electrodes, unshielded	
CU385PI	Continuous Monitor Cable, with 3 leads attached, shielded, IEC, clamps	
CU585PI	Continuous Monitor Cable, with 5 leads attached, shielded, IEC, clamps	

Kontron



Monitors: for 7137, 7138, 7220, 7221, 7222, 7260, 7271, 7284, Defi 7504, Kolormon, Kolormon plus, Micromon, Micromon 7142, Minimon, Minimon 7133, 7135, 7136, Supermon 7210, Trakmon, Vitalmon, Vitalmon 5010

CU398PIH	Continuous Monitor Cable, with 3 leads fixed attached, clamps, , IEC, shielded	
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Metrax/Primedix



Monitors: Defimonitor XD, XD1, XD3, XD300

CM169PI	Continuous Monitor Cable, with 4 leads fixed attached, clamps, IEC (snaps banana, AHA color coding also available)	
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Metrax/Primedix



Monitors: Defi N/B, Defimonitor EC01, DM1/3/10/30

CM015PI	Continuous Monitor Cable, with 4 leads fixed attached, clamps, IEC (banana, snaps, AHA color coding also available)	
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Metrax/Primedix



Monitors: Heartsave 6/6S, Defimonitor XD

CM033PI	Continuous Monitor Cables, 3 leads fixed attached, clamps, IEC (banana, snaps, AHA color coding also available)	
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Metrax/Primedica



Monitors: EVO Monitor

Continuous Monitor cables, 10 leads, available with snaps or clamps, IEC color

Mindray



Monitors: PM7000/8000/9000

UTC340DIN	DIN Trunk Cable, 3 Leads for Neonatal electrodes, unshielded, IEC, clamps	
UTC540DIN	DIN Trunk Cable, 3 Leads for Neonatal electrodes, unshielded	
CU340PI	Continuous Monitor Cable with 3 leads attached, clamps, IEC, shielded	
CU540PI	Continuous Monitor Cable with 5 leads attached, clamps, IEC, shielded	

Mindray_



Monitors: PM5000/6000/I-MEC/Beneview T1, T5, T8

UTC-MR512I	Trunk Cable, 5 Leads, IEC, clamps	
UAA-MR590CI	Set of 5 Leadwires, 90 cm, shielded,	
UTC312DIN	DIN Trunk Cable, 3 Leads for Neonatal electrodes, unshielded	
UTC512DIN	DIN Trunk Cable, 3 Leads for Neonatal electrodes, unshielded	
CU312PI	Continuous Monitor Cable with 3 leads attached, clamps, shielded	
CU512PI	Continuous Monitor Cable with 5 leads attached, clamps, shielded	

Nellcor

Monitors:
(see ATL)

Nihon Kohden



Monitors: JC-906P, BR-903P, 913P, 906P, 916P, Lifescope BSM 2300 liflescope I, 4100 liflescope P, 5100 liflescope M, 9800 liflescope S, 12 pins Nihon connector,

UTC309	Trunk cable, w/o leadwires, IEC, shielded	
UNK390PI	Set of 3 Leadwires, 90 cm, shielded, IEC, clamps	
UNK690PI	Set of 6 Leadwires, 90 cm, shielded, IEC, clamps	
UTC309DIN	DIN Trunk Cable, 3 Leads for Neonatal electrodes, unshielded	

CU309PI	Continuous Monitor Cable, with 3 leads attached, IEC, clamps, shielded
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Nihon-Kohden



Monitors: CardioLife 5000 / 6000 / 8000, Lifescope 6 / 8 / 9 / 11, OEC-6102 A (20156), OEC-6105 A (20226), OEC-6120 A/J/K, OEC-7120 A, OEC-8108 A, TEC-5200 A (20421) / 7100 / 7200 / 7300

UTC308DIN	DIN Trunk Cable, 3 Leads for Neonatal electrodes, unshielded
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UTC508DIN	DIN Trunk Cable, 5 Leads for Neonatal electrodes, unshielded
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CU308PI	Continuous Monitor Cable, with 3 leads, shielded, IEC clamps
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CU508PI	Continuous Monitor Cable, with 5 leads, shielded, IEC, lamps
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Physiocontrol



Monitors: Lifepack 12 / 15 / 20

CUP1027I	Continuous Monitor Cable, 12 leads, with resistor, clamps or snaps
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CUP327I	Continuous Monitor Cable, 3 leads Physio Control (with resistor)
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CUP527I	Continuous Monitor Cable, 5 leads Physio Control (with resistor)
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Physiocontrol (see GE-Critikon)



Monitors: 1440, ECM 1, Lifepak 5 / 6 / 7 / 8 / 9 / 9 P / 10, VSM 1 / 2 / 3 / 4 / 5

Protocol

Monitors:
(see ATL)

S+W / Artema



Monitors: 8000-series (old and new generation) AthenasSystem, Athena NT / NT NEO / NT +, Cardio Aid 730 / 750 / CS / MC + / LS, Diascope 1 / 2 / 521 (neu) / DS 521 / NT / Traveller, DMS 700 Defibrillator, DMS 730 / 750 / 930, Neoscope

Also fits:
Cardiolog, Dialog 2000

UTC-AR397I	3 leads Trunk Cable w/o leadwires, IEC,
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UTC-AR597I	5 leads Trunk Cable w/o leadwires, IEC
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UAA-AR390CI	Set of 3 leadwires, 90 cm shielded, IEC, clamps
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UAA-AR590CI	Set of 5 leadwires, 90 cm shielded, IEC, clamps
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CU397PI	Continuous Monitor Cable, with 3 leads attached, shielded, IEC, clamps
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CU597PI	Continuous Monitor Cable, with 5 leads attached, shielded, IEC, clamps
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Schiller



Monitors: Argus LCM, Argus LCM basic, Argus LCM plus

15-3-G12.3	3-leads trunk cable w/o leadwires, ARBO VS connect, as Schiller 154050 (2.400009)	
15-5-G12.3	5-leads trunk cable w/o leadwires, ARBO VS connect, as Schiller 161015	On request
7-9-G3-SCH	Set of 3 leadwires, shielded, 100 cm, ARBO VS connect, as Schiller 2.410042	
7-9-G5-SCH	Set of 5 leadwires, shielded, 100 cm	
2-3-12.3.	Continuous Monitoring Cables with clamps, 3 leads	

Schiller (Odam-Bruker)



Monitors: Defigard 1001 / 1002 / 2000 / 2002 / 2005 MR / 3002 / 5000 / 6002,
FRED professional, Physiogard SM 780 / SM 784 / SM 785 / SM 786 / SM 1978 / TM 910

15-3-G12.2	3-Leads Trunk Cable w/o leadwires, ARBO VS connect, yellow, black, red	
7-9-GS3	Set of 3 Leadwires, shielded, 100 cm, clamps, ARBO VS connect, yellow, black, red	
2-3-12.2	Continuous Monitoring Cable with 3 leadwires attached, clamps, yellow, black, red, as Schiller 114251	
2-4-12.2.	Continuous Monitor cable with 4 leadwires attached, as Schiller 114253	

Siemens



Monitors: 400 - 500 EKG-Monitor, Modulbox Sirem, polymed Modul, Sirecust 341 / 342, Serie 400: Sirecust 400 / 401 / 402 / 406, Serie 600: Sirecust 610 / 620 / 630, Serie 700: Sirecust 720 / 722 / 730 / 732, Serie 900: Sirecust 900 / 960 / 961, Serie 1200: Sirecust 1260 / 1280 / 1281 / 1801

UTC376	3 leads trunk cable w/o leadwires, IEC, shielded	
UTC576	5 leads trunk cable w/o leadwires, IEC, shielded	
SIE390I	Set of 3 leadwires, 90 cm, IEC shielded	
SIE590I	Set of 5 leadwires, 90cm, IEC shielded	
CU376PI	Continuous Monitor Cable, with 3 leads attached, clamps, IEC, shielded	
CU576PI	Continuous Monitor Cable, with 5 leads attached, clamps, IEC, shielded	
UTC376DIN	Trunk Cable, 3 leads, for Neonatal Electrodes, unshielded	
UTC576DIN	Trunk Cable, 5 leads, for Neonatal Electrodes, unshielded	

Siemens/Dräger-Multimed



Monitors: SC5000/SC6000/SC6000P/SC6002/SC7000/SC8000/SC9000, Delta, DeltaXL, Gamma, Gamma XL, Gamma XXL, Kappa, Kappa XLT, Vista, Vista XL

S-C3368391	Original Siemens Mutlimed Trunk Cable Siemens P/N 3368391 For compatible Dräger Multimed cables and leadwires:	ask Nuova
S-C5590539	Original Siemens NeoMed Pod, 2.5 m P/N 5590539	ask Nuova
UAA-SIE390CL	Set of 5 leadwires (2 not connected), 90 cm, IEC, as Dräger 5656433	
SIE590I	Set of 5 leadwires (all connected), 90 cm IEC as Dräger 5956466	
7-0100-G3OP	Set of 3 leadwires, 100 cm with 6.8 mh HF-choke - OT version as Dräger 5956433+5947226 (HF)	
7-100-G5OP	Set of 5 leadwires, 100 cm with 6.8 mh HF-choke - OT version as Dräger 5956466+5947226 (HF)	

Other original Dräger/Siemens-Multimed and ECG accessories on request

Spacelabs



Monitors: Ultraview 90492, 90496, 90369, 90367, 91496, (17 pin connector)

UTC396I	3 leads trunk cable w/o leadwires, shielded, IEC	
UTC596I	5 leads trunk cable w/o leadwires, shielded, IEC	
USL390I	Set of 3 leadwires, 90 cm, IEC, shielded	
USL590I	Set of 5 leadwires, 90 cm, IEC, shielded	
SL1396	3 lead Neonatal trunk cable, unshielded	
CU396PI	Continuous Monitor Cable, with 3 leads attached, IEC, clamps, shielded	
CU596PI	Continuous Monitor Cable, with 5 leads attached, IEC, clamps, shielded	

LEADWIRE SETS for ARBO VS



Monitors: with clamps for trunk cables with ARBO VS Block/Connecting Systems
Also available in 60 cm length, please ask for it

SIE590I	Set of 5 Leadwires , IEC, shielded, 90 cm	
SIE390I	Set of 3 Leadwires, IEC, shielded, 90cm	
7-100-GS3OP	Set of 3 Leadwires, OT version, 6.8 mh HF choke, 100 cm, shielded	
7-100-G5OP	Set of 5 Leadwires, OT version, 6.8 mh HF choke, 100 cm shielded	

Cross Reference Table Oxygen Sensors

Manufacturer/Model	OEM Sensor/Machine	Nuova Sensors
Aeomed®	Aeon	E-77/0
Airshields®	6735142	E-17/J
Airshields®	6736140	E-55/0
Airshields® (Hill Rom®) C2000/C200	8362030, MU13223	E-17/A2
Airshields® C100	specify monitor and oxygen cell	
Airshields®	Infant Incubator Isolette C2000, C2000e	E-17/A2
Akkutronic®	Monsoon III, Fabian, Fabian+	E-17/A4
Allied Healthcare® (B+F Medical)	65004	E-33/0
Alpha Med®		E-17/J
Analystical Industrie®	AI2000M/A monitors	E-60/0
Analystical Industries®	PSR-11-75-KE1, KE2, KE4, KE6, KE8	ask Nuova
Analytical Industrie®	PSR-11-915	E-15/0
Analytical Industries®	PSR-II-58	E-47/0
Analytical Industries®	PSR-11-55	E-55/0
Analytical Industries®	PSR-11-77	E-77/0
Analytical Industries®	PSR-11-95/4	E-15/4
Analytical Industries®	PSR-11-15/2	E-15/2
Analytical Industries®	PSR-11-917-M	E-17/M
Analytical Industries®	PSR-11-917-J1	E-25/0
Analytical Industries®	PSR-11-917-J	E-17/J
Analytical Industries®	PSR-11-33	E-33/0
Analytical Industries®	PSR-11-33-2	ask Nuova
Analytical Industries®	PSR-11-77/0	E-77/0
ATOM®	OX-60	E-15/5
ATOM ®	2000, 2100 Incubator, 2100G	E-17/A2
BCI®	R-17	E-17/J
Bertucci®	T1/T2	E-33/0
Bio Tek®	X74223	E-33/0
Biomed®	M-2/M-10	E-33/0
Biomed®	48351	E-33/0
Biomed®	Crossvent 2,3,4, IC-2A	E-15/5
Biotest®	all	ask Nuova
Bird®	AVEA	E-17/M
Bird®	6400 Vent/8400 Vent/VIP Venti/Sentry, 66030 O2 Cell	E-17/J
BMD®	10006	E-17/J

BREAS® (GE®)	Vivo 50	E-17/J
CAREFUSION® (see also Versamed, Viasys, Bird)		E-17/M
CAREFUSION® (see Viasys)	2000 older model	
Ceramatec®	CAG-14	E-09/0
Ceramatec®	CAG-1	E-15/0
Ceramatec®	CAG-11	E-15/2
Ceramatec®	CAG-10	E-15/4
Ceramatec®	CAG-13	E-15/5
Ceramatec®	CAG-12	E-17/M
Ceramatec®	CAG-19	E-33/0
Ceramatec®	CAG-18	E-33/1
Ceramatec®	CAG-9	E-55/0
Ceramatec®	CAG-17	E-77/0
Cheiron®	CAG-18	E-33/1
City Technologies®	MOX-10	E-11/0
City Technologies®	MOX-01	E-17/A2
City Technologies®	MOX-02	E-15/5
City Technologies®	MOX-09	E-17/M
City Technologies®	MOX-04	E-77/0
City Technologies®	MOX-03	E-77/OS
City Technologies®	MOX-06	E-15/0
Comen®	MOX-03	E-77/OS
Covidien®(see Puritan Bennett®)		
Criticare®	644 oxygen cell	E-17/A2
Criticare®	8100Poet Plus, 8500 Poet, 8500 Poet IQ, IQ2	E-17/A2
Dameca®	Alphamed	E-17/J
Datascope®	0600-00-0002	E-17/A2
Datex-Engstrom®	Erica, Elvira	E-17/J
DP Medical®	MVA210	E-15/2
Draeger®	Original 6850930	ask Nuova
Draeger®	6803290	E-15/0
Draeger®	Incubator 8000 only	E-8000
Draeger®	6850645/6803290 Cicero, Cato, Babylog, Sulla, Oxycom, Oxydig, Savina, Evita 2 & 4, Evita Dura, Evita XL, PM8, Fabius, Fabius GS, Anemone,	E-15/2
Draeger® Narcomed 1A,2,2B,3,4	6850645 oxygen cell	E-15/2
EME®,	Infant Ventilator	E-17/M
EnviteC®	OOM204	E-17/A4
EnviteC®	OOM202-1	E-17/J

EnviteC®	OOM202-2	E-09/0
EnviteC®	OOM202-2S	E-11/0
EnviteC®	OxiQuant B	E-15/5
EnviteC®	OxiQuant RM	E-15/0
EnviteC®	OOM201	E-15/2
EnviteC®	OOM102-1	E-15/5
EnviteC®	OxiQuant M	E-15/5
EnviteC®	OOM101	E-15/0
EnviteC®	OOM102	E-17/A2
EnviteC®	OOM102-C	E-17/A2
EnviteC®	OOM103	E-17/A2
EnviteC®	OOM103-1	E-17/J
EnviteC®	OOM202	E-17/M
EnviteC®	OOM107	E-33/0
EnviteC®	OOM107-2	E-33/1
EnviteC®	OOM105	E-77/0
EnviteC®	OOM104	E-8000
EnviteC®	OOM106	ask Nuova
F. Stephan®	Stefanie	E-11/0
F. Stephan®	OOM101	E-15/0
F. Stephan®	ARTEC	E-15/5
F. Stephan®	Alia part no. 13006001 (M-11)	E-11/0
F. Stephan®	Christina 1107600009 Vent.	E-17/J
Fraser Harlake®	66-00453	E-33/0
Fresenius®	X74223	E-33/0
Ginevri Italy®	Figaro 25 sensor	ask Nuova
GE/Marquette®	R-22	E-17/A2
GE®/BREAS®	see under BREAS	
Hamilton®	Oxygen cell HM01, Aladdin, Amadeus, Veolar	E-33/0
Hamilton®	Oxygen cell HM-12, Raphael, Galileo, Arabella, Multniex	E-17/A2
Hamilton®	Oxygen cell HM-10	E-15/0
Hamilton®	Oxygen cell HM-13, HM-14	E-15/2
Hamilton®	Oxygen cell HM-12	E-17/A2
Hamilton®	Oxygen cell HM-11	E-17/J
Hamilton®	Oxygen cell HM-03	E-77/0
Heinen und Loewenstein®	OOM102	E-17/A2
Heinen und Loewenstein®	Leoni, Leoni2	specify sensor
Heinen und Loewenstein®	Leon	E-75/HL
Henleys®	5556	E-17/A2
Henleys®	5567	E-17/J
Henleys®	5569	E-33/0

Hewlett Packard®	15201-1A	E-15/0	27
Hewlett Packard®	15201A	E-15/2	
Heyer®	Pocket O2	E-33/0	
Hill-ROM® (see Airshields®)		E-17/A2	
Hudson®	5800, 5801, 5803	E-47/0	
Hudson®	5556	E-15/0	
Hudson®	5557, V-14	E-15/2	
Hudson®	5566, V-12	E-17/A2	
Hudson®	5567, V-11	E-17/J	
Hudson®	5568 C1, V-01	E-33/0	
Hudson®	5558, V-03	E-77/0	
Hudson®	5565	ask Nuova	
Hudson®	5569, V-02, 5525, 5528, 5529, 5550, 5552	E-33/0	
Hudson®	5500, V-05, 5557, 6477, 5590, 5595, 5584	E-55/0	
IMED®	810/825	E-33/0	
Infrasonics®	Adult Star, 60116	E-17/M	
Integral Process®	all	ask Nuova	
Invivo®	9445 sensor, Precress 3160, Millenia 3500, 3155A	E-17/J	
IT-Gambert®	M-43	E-43/0	
IT-Gambert®	M-25	E-25/0	
IT-Gambert®	M-16	E-16/0	
IT-Gambert®	M-15	E-15/5	
IT-Gambert®	M-14ST	E-14/S	
IT-Gambert®	M-14	E-14/0	
IT-Gambert®	M-12	E-17/A2	
IT-Gambert®	M-10	E-15/4	
IT-Gambert®	M-09	E-09/0	
IT-Gambert®	M-08	E-8000	
IT-Gambert®	M07/S	E-77/OS	
IT-Gambert®	M06	E-33/1	
IT-Gambert®	M05	E-33/0	
IT-Gambert®	M-04	E-17/M	
IT-Gambert®	M-03	E-17/J	
IT-Gambert®	M-02/L2	E-15/2	
IT-Gambert®	M-01	E-15/0	
Ivac®	1200, 1225	E-33/0	
Kontron®	ABT5100	E-17/J	
Libra®	OM500	E-33/0	
Lifecare®	PLV-100/102/37-079	E-17/J	
Maxtec®	OM25AE/OM-25ME Monitor	E-75/9	

Maxtec®	Max-13C	E-14/0
Maxtec®	Max-1	E-15/0
Maxtec®	Max-7	E-15/5
Maxtec®	Max-11	E-15/2
Maxtec®	Max-10	E-15/4
Maxtec®c	Max-16	E-16/0
Maxtec®	Max-41	E-16/0
Maxtec®	Max-12A	E-17/A2
Maxtec®	Max-13 (CAG13)	E-17/J
Maxtec®	Max-12 16, 22C	E-17/M
Maxtec®	Max 25E, Max-250 ESF, OM-A25 Analyzer, OM-25ME Monitor, OM-25MEL Monitor	E-25/0
Maxtec®	Max 250E	E-75/9
Maxtec®	Max-250A	E-75/A
Maxtec®	Max-250K	E-75/4
Maxtec®	Max-250B	E-75/6
Maxtec®	Max-25E	E-25/0
Maxtec®	Max-19 (CAG19)	E-33/0
Maxtec®	Max-18 (CAG18)	E-33/1
Maxtec®	Max-9	E-55/0
Maxtec®	Max-17 (CAG17)	E-77/O
Maxtec®	Max-2	E-15/1
Maxtec®	Max-3	E-77/OS
Maxtec®	Max-8	ask Nuova
Maxtec®	Max-15 (CAG15)	ask Nuova
Maxtec®	Max-250	E-75/1
Maxtec®	Max-14	E-09/0
MEDEC®, Belgium	M-03 sensor	E-17/J
Medigas®	T-1/T-2	E-33/0
Megamed®	M2	E-33/0
Megamed®	M1	E-33/1
Mercury Medical®	all	ask Nuova
Mindray®	VT50 Ventilator	E-77/OS
Mindray®	MOX-2 sensor WATO-EX50,55,60,65	E-15/5M
MSA® (Catalyst Research)	655264/655263	E-15/0 also E-15/2
MSA® (Catalyst Research)	710644	E-16/0
MSA® (Catalyst Research)	472062/470644	E-17/M
MSA® (Catalyst Research)	478841, 485955	E-33/0
MSA® (Catalyst Research)	485905, 655262	E-33/1
MSA® (Catalyst Research)	655265	E-55/0
MSA® (Catalyst Research)	804674	E-77/0

MSA® MiniOx 3000		E-15/5
MSA® MiniOx I, II, III,	406931	E-17/J
MSA® MiniOx IA	806572	E-09/0
Newport®	Ventilator 500	E-77/0
Newport®	Ventilator e500 & E360Event, HT-70	E-75/9
Newport® VM200	VM200	E-77/0
Newport® Wave Ventilator	OM100, OM105	E-77/0
Nuova	M-OA2003 Oxygen Monitor	E-49/0
OES Medical®	MOX-3	E-77/OS
Ohmeda® (GE®)	Giraffe	E-43/0
Ohmeda® (GE®)	Oxygen sensor 0237-2034-700	E-15/0
Ohmeda® (GE®) Smart Vent 7900, 7100 Ventilator, Modulus SE, S-5 Espire, Aestiva, 3000/5, Aespira,	Oxygen sensor 6050-004-110	E-15/4
Ohmeda® (GE®) Centiva S/5	Oxygen sensor 6051-0000-216	E-17/A2
Ohmeda® (GE®)	Oxygen sensor 6051-0000-224	E-15/2
Ohmeda® (GE®)	Oxygen sensor 6051-0000-217	E-17/J
Ohmeda® (GE®)	Oxygen sensor 6051-0000-222	E-17/M
Ohmeda® (GE®)	Oxygen sensor 6051-0000-219	E-77/0
Oxiquip®	T-1/T-2	E-33/0
Oxitron®	3710	E-15/2
Oxitron®	3310	E-17/J
Oxitron®	3250	E-33/0
Oxitron®	3050	E-33/1
Pacifitech®	all	ask Nuova
Paragon Services®	PS-2000	E-15/2
Paragon Services®	PS-1000	E-15/0
Penlon®	MOX-3	E-77/OS
PPG Biomedical® Saracap	504055-001	E-17/M
PPG Biomedical®, Irida	505055-001	E-15/2
Puritan Bennett® 740/760/840, PB2000 TEST	4-072214-0	E-16/0
Puritan Bennett® 7820/7200 Vent, PB850	4-020933-00	E-17/J
Puritan Bennett® 840 Ventilator (OLD MODEL)		E-75/1
Respironics®	Esprit/Lifecare 1001454	E-17/J
Schoch® Esprit/Lifecare	T1/T2	E-33/0
Sechrist® 650	43170	E-77/0
Sensidyne®	SV-26	E-09/0
Sensidyne®	SV-14A	E-15/0
Sensidyne®	SV-20A	E-15/4

Sensidyne®	SV-11A	E-17/J
Sensidyne®	SV-12A	E-17/M
Sensidyne®	SV-25A	E-25/0
Sensidyne®	SV-01	E-33/0
Sensidyne®	SV-02	E-33/1
Sensidyne®	SV-03	E-77/0
Sensor Tec® (BPR Medical®)	ST-05	E-55/0
Sensor Tec® (BPR Medical®)	ST-13	E-15/0
Sensor Tec® (BPR Medical®)	ST-14	E-15/2
Sensor Tec® (BPR® Medical)	ST-10	E-15/0
Sensor Tec® (BPR® Medical)	ST-12	E-17/A2
Sensor Tec® (BPR Medical®)	ST-11	E-17/J
Sensor Tec® (BPR Medical®)	ST-12, ST-04	E-17/M
Sensor Tec® (BPR Medical®)	ST-02	E-33/1
Sensor Tec® (BPR Medical®)	ST-01	E-33/0
Sensor Tec® (BPR Medical®)	ST-03	E-77/0
Shoch®	T-1/T-2	E-33/0
SIARE®	Morpheo, Perseo	E17/J
Siemens®	9004979/6419332, Ventilators 900,900C,900D,700,710, 300,V710,600	E-17/M
SLE®	2000 older style Vent (2 pin connector)	E-75/6
SLE®	5000 Vent., 3pin connector	E-75/8
SLE®	T801 Monitor	E-15/5
Spacelabs®	Oxygen sensor 015-0285-00, 90513	E-15/5
Spacelabs®	Oxygen sensor 015-0132-03, 90514 gas analyzer	E-17/A2
Sun Medical®		E-33/0
Taema®	Alys, Clarys, YR010100	E-15/5
Taema®	Cesar (new)	E-17/A2
Taema®	Eole, Cesar	E-17/J
Taema®	YR 049700, Cesar 2, Horus	E-17/M
Taema®	KV050501, Oxy2100	E-33/0
Taema®	YR 010100, Alys, Claris	E-15/5
Teledyne®	C-41131 (R15)	E-15/0
Teledyne®	C-61339 (R23MED)	E-15/2
Teledyne®	R30MED	E-15/4
Teledyne®	TED-AX300 (R17MED, R17MEDV)	E-15/5
Teledyne®	R22MED	E-17/A2
Teledyne®	B-62321 (R24MED)	E-17/M
Teledyne®	R24MED	E-17/M

Teledyne®	R29MED	E-25/0	31
Teledyne®	C1R (B 39022)	E-33/1	
Teledyne®	R13MED	E-55/0	
Teledyne®	R15MED	E-15/0	
Teledyne®	R26MED	E-15/5	
Teledyne®	R32MED	ask Nuova	
Teledyne®	C2R (B 39023)	E-33/0	
Teledyne®	Class C1, T1/T2, TED160, 190	E-33/0	
Teledyne®	AX300/MX300	E-15/5	
Teledyne®	R-36	E-17/A2	
Teledyne®	A51327 (T-7) TED60T, 191T,200T, 200T	E-77/0	
Vapotherm®	Precision Flow	E-75/1	
Vascular Technology®	100352	E-15/0	
Vascular Technology®	101372	E-15/2	
Vascular Technology®	103100	E-17/M	
Vascular Technology®	103101	E-33/0	
Vascular Technology®	103102	E-77/0	
Vascular Technology®	103103	E-33/1	
Vascular Technology®	101272	E-15/0	
Vascular Technology®	100580	E-17/J	
Ventrex®	V-26	E-09/0	
Ventrex®	V-14A	E-15/2	
Ventrex®	V-20A	E-15/4	
Ventrex®	V-11/A	E-17/J	
Ventrex®	V-12A	E-17/M	
Ventrex®	V-01	E-33/0	
Ventrex®	V-02	E-33/1	
Ventrex®	V-03	E-77/0	
Ventronix®	5525, 5528, 5529	E-33/1	
Ventronix®	5500, 5570, 5575, 5584, 5590, 5595	E-55/0	
Versamed®	I-Vent 201AB,HC,IC, IC/AB	E-16/HTT	
Viasys® (CAREFUSION®)	6400/8400/VIP Ventilator Sensor P/N 60030	E-17/J	
Viasys® (CAREFUSION®)	AVEA/Infant Flow Sipap	E-16/0	
Viasys® (CAREFUSION®)	VELA	E-75/4	
Viasys® (CAREFUSION®)	2000 older model	E-75/6	
VTI®	VT1272, 101272, 100352	E-15/0	
VTI®	101372, 100352	E-17/J	
VTI®	103100	E-17/M	