





































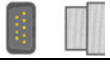
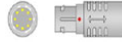


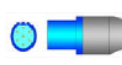

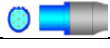

















































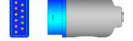



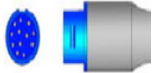





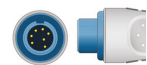

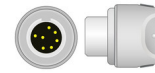



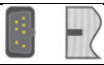


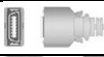


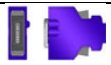

	OEM	Sensor End	OEM Sens-or	Nuova Sensor Suffix	Sensor L. appr.	Sensor Descr.	Ext./ Adapter Nuova P/N	Ext./ Adapter L	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	Diascop 8000, Athena		Nellcor non-Oxi-max	10751	2.9m	Connec-tor coding: 3,5,11 o'clock, female	direct connect				1
2	Diascope 8000, Athena		Nellcor non Oxi-max	1011	0.9m	Requires adapter S-C10751	S-C10751	2.7m			2
<b>BCI®</b>											
		Sensor End	OEM Sen-sor	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	2.4m			1
2	see above			1001-10	3.0m		direct connect				2
3	see above			S-D01A/ N/I/P for Adult, Neo-nate, Infant, Pedi-atric	0.45m Adult/Pedi and 0.9m Infant/Neonatal	Dis-posable Sensors with Microfoam tape	S-C1001E	3.0m			3
4	Serenca 6100			1001	0.9m	requires adapter S-C1001A	S-C1001A	2.4m			4
<b>Bionet/ Medical Econet</b>											
		Sensor End	OEM Sen-sor	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	Compact series 5,7 BM3plusBM5plus (specify adapter cable (Lemo or large round conn.))		Nellcor, non-Oxi-Max	1011	0.9m	requires adapter S-C1012A (large round connector one opening) or Lemo connec. pls specify	S-C1012A (large round conn.)	2.4m	round green connector with 7 pins		1
<b>Biosys</b>											
		Sensor End	OEM Sen-sor	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, Sentry-NS		Nellcor, non-Oxi-Max	1011	0.9m		S-C1011E / S-C1011ES, see Nellcor	2.3m / 1.0m			1
2	BPM300		Nellcornon-Oxi-Max	1011	0.9m	requires adapter S-C1029A	S-C1029A	2.4m			2
<b>Criticare®</b>											
		Sensor End	OEM Sen-sor	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	3.0m		direct connect				1

2	CSI contin.			S-D02A/ N/I/P for Adult, Neo-nate, Infant/ PEDI-atric	0.45m adult/pediatric and 0.9m infant/neonatal	Dis-posable Sensor with white Micro-foam tape	Ext. or Adapter required see above				3
3	503SPOT, 504 Plus, 504DX, 506DX, 506N3, 506NV3, Poet Plus 8100, 8100E Genuity, 8100H Com-pass		934-10DN	1002R 1002RL	0.9 m 3.0 m		direct connect, right angled connector				5
4	Ext. cable (right angled)						S-C1002E (right angled connector)	2.4m			6
<b>Critikon®</b>											
1	see GE										1
<b>Data-scope®</b>		<b>Sensor End</b>	<b>OEM Sen-sor</b>	<b>Nuova Sensor Suffix</b>	<b>Sensor Length appr.</b>	<b>Sensor Descr.</b>	<b>Ext./ Adapter Nuova P/N</b>	<b>Ext./ Adapter L</b>	<b>Monitor End</b>	<b>Adapter/ Ext. Cable End to Sensor End</b>	
1	Accusat, Accutor 3/4 sat, Passport Accutor plus, (Data-scope*)		Data-scope Techn.	1004N	0.9m	requires adapter S-C1004A	S-C1004A	2.9m			1
2	see above		Data-scope Techn.	1004	3.0m		direct connect				2
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	0.9/ 3.0m		Extension S-C1011E / S-C1011ES, see Nellcor	2.3m / 1.0m			5
6	Trio Nouvelle gene-ration		Nellcor Oxi-Max tech.	ask Nuova for original sensor		Adapter required S-C1011D (Original P/N DOC-10)	S-C1011D, see Nellcor	2.3m			6
<b>Dräger®/ Siemens®</b>		<b>Sensor End</b>	<b>OEM Sensor</b>	<b>Nuova Sen-sor Suffix</b>	<b>Sensor Length appr.</b>	<b>Sensor Descr.</b>	<b>Ext./ Adapter Nuova P/N</b>	<b>Ext./ Adapter Length</b>	<b>Monitor End</b>	<b>Adapter/ Ext. Cable End to Sensor End</b>	
1	Oxipac 2000		BCI	1001	0.9m		not required				1
2	Modul-box, Cato, Cicero EM, Evita4, Julian, PB8800, PM8010,8014,8040,8050, 8060 Vitara, Vitalert		Nellcor, non-OxiMax	1011	0.9m	Adapter required S-C1106A	S-C1106A	2.3m			2
3	SC6000, 7000, 9000, Dräger Infinity/ Delta/ Delta XL,		Nellcor, non-OxiMax	1011	0.9m	Adapter required Dräger P/N 3368433/3375834	S-C10728 / S-C10728L	1.0m / 2.4m			3
4	SC6000, 7000, 9000, Dräger Infinity/Delta/ Delta XL		Nellcor non-OxiMax tech.	1011SIE	2.5m	direct connect to Multi-med POD	direct connect				4
5	Adapter Cable (see above) for Multi-med Plus Pod cables for Nellcor OxiMax sensors					twith Multi-med Pod Plus and Multi-med 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			5




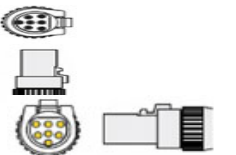
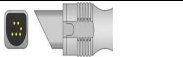




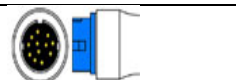

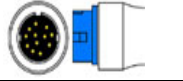



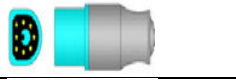





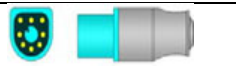
6	Dräger continued.. see above					for Masimo LNCS sensors Dräger MS17522	S-C10728M	3.0m			6
7	Oxytrend		Masimo	ask Nuova for originals			Adapter required	2.3m			7
8	Oxytrend		Masimo	ask Nuova for originals			direct connect				8
9	Multimed POD			1011	2.5m	Dräger 3368391	POD-25				9
	Multimed+ POD			DS-100A Oximax/	2.5m	Dräger MS20093	POD-26				
	<b>Edan</b>	Sensor End	OEM Sensor	Nuova Sen-sor 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 suf-fix 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
	<b>GE Critikon®</b>	Sensor End	OEM Sensor	Nuova Sen-sor 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 PORT-ABLE, / COM-PACT,		Nellcor, non-OxiMax	1011/1011N	0.9m/ 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	Dianmap Pro300 /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
	<b>GE Datex® -Ohmeda®</b>	Sensor End	OEM Sensor	Nuova Sen-sor Suffix	Sensor Length appr.	Sensor Descr.	Ext. / Adapter Nuova P/N	Ext. / Adapter Length	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	TruSignal technology Datex connector		OXY-F-DB	1005N	1.0m	Adapter required: S-C1005A (OEM OXY-C3)	S-C1005A	3.0m			1
2	TruSignal Technology Datex connector		OXY-F-4N and TS-4-4N	1005	3.0m		direct connect				2
3	GE disposable sensor DB9 connector old Datex technology			S-D05A/ N/I/P for Adult, Neonate, Infant, Pedi-atric	0.45m/ 0.9m	Dispos-able Sensor with white Microfoam tape	S-C1005A	3.0m			3

4	TruSignal GE connector		Oxy-F4GE	1005 FM	3.0m		direct connect				4
5	TruSignal TruSat connector		Oxy-MC	1017 MC	2.3m						5
6	TruSignal Ohmeda connector		Oxy-F1-H Oxy-F4-H	1017S 1017	1.0m 3.0 m		direct connect				6
7	3700, 2710, 3770, 3775Biox3740, 3760, 3800, 3900, 4700, 5250RGB, Tuff-Sat (ohmeda old technology)			S-D17/A, I, N, P adult, infant, neo- natal, pedi- atric	0.45m and 0.9m	Dis-posable sensor, Microfoam tape	adapter required Nuova type S- C1017M	2.9m			7
<b>GE Hellige®</b>											
	Sensor End	OEM Sensor	Nuova Sen-sor Suffix	Sensor Length appr.	Sensor Descr.	Ext./ Adapter Nuova P/N	Ext./ Adapter Length	Monitor End	Adapter/ Ext. Cable End to Sensor End		
1	Eagle10003000, SMU, SMK, SMV (Nellcor tech-nology non-Oximax)		Nellcor, non-OxiMax	1011	0.9m	adapter required S-C1030A (OEM P/N 30344358)	S-C1030A	2.3m			1
2	SMU,SMK,SMV,		Oxy-F4-H	1017	3.0m		direct connect				2
<b>GE Mar-quette®</b>											
	Sensor End	OEM Sensor	Nuova Sen-sor 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, 650SL,850A,850SL, Trasm-scope, Respon-der 3000		Nellcor, non-OxiMax	1011	0.9m	adapter required S-C1033A (OEM-P/N 2006644-001/E9004GE)	S-C1033A	2.4 m			1
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 module451N5, 851N5		Nellcor OxiMax techn.	ask Nuova for orig. 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		Oxy-F4-H	1017	3.0m		direct connect				4
5	Dash 3000, 4000 Solar Module Tram 451M,851		Masimo technology	ask Nuova for original sensor							5
6	TruSignal		TS-FD	1005TS	0.9 m	Reusable	Adapter required				1
7	Tru Signal DisposablSensor			D05TS-A,P,I,N	0,45m/0.9m	Disposable Adult, Pedi, Infant, Neon.	Adpater required				2
8	Adapter Cable for connector 1005TS		TS-M3				S-C1017TSM	2.4 m			3
9	Adapter Cable for connector 1005TS		TS-N3				S-C1005TS	2.4 m			4
10	Adapter Cable for connector 1005TS		TS-G3				S-C1033TS	2.4 m			5
11	Adapter Cable for Connector 1005T		TS-H3				S-C1017TS	2.4 m			


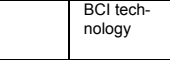



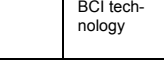
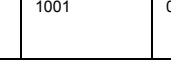

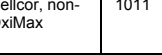
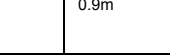
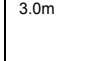


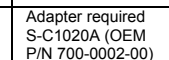
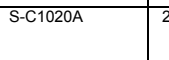
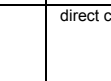
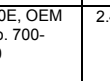




	Goldway	Sensor End	OEM Sensor	Nuova Sen-sor Suffix	Sensor Length appr.	Sensor Descr.	Ext./ Adapter Nuova P/N	Ext./ Adapter Length	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	UT 4000A,F, A Pro, F Pro		BCI technology	4002	3.0m	direct connect, Redell 5 pin male					1
2	see above		BCI technology	1001	0.9m	adapter required S-C4002E	S-C4002E				2
3	UT 6000A-F		Nellcor, non-OxiMax	1011	0.9m						3
<b>Masimo®</b>											
1	ask Nuova for										1
<b>Medlab®</b>											
		Sensor End	OEM Sesor	Nuova Sensor Suffix	Sen-sor L appr.	Sensor Descr.	Ext./ Adapter Nuova P/N	Ext. Adapter Length	Monitor End	Adapter/ Ext. Cable End to Sensor End	
1	Nanox2, Nanox-eco, POX100, POX100L Elan		BCI	1001	0.9m		direct connect or S-C1036A adapter				1
2	as above					Adapter Cable for BCI 1001 sensors, Redel connector, specify 1 or two notches- S-C1036A	S-C1036A	2.9m			2
<b>MEK</b>											
		Sensor End	OEM Sensor	Nuova Sensor Suffix	Sen-sor 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	1025	0.9m		direct con-nect				1
2	Extension Cable					Extension S-C1025E	S-C1025E	2.4m			2
3	MP 1200		Nellcor techn	1011	0.9m	adapter required S-C1025A	S-C1025A	2.3m			3
<b>Metrax / Primedic</b>											
<b>Mindray</b>											
		Sensor End	OEM Sensor	Nuova Sensor Suffix	Sen-sor 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/PM60/8000/9000, VS 800, MEC1000, PM 9000 Ex-press, (Mind-ray 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	Mindray continued... PM5000/6000/8000 Mindray techn.			1023	3.0m			direct connect				4
5	NEW PM6000-9000, VS800, PM9000 EX-PRESSfor OxiMax		Nellcor DS-100A OxiMax					S-C1022Oxi	2.4 m			5
6	Adapter Cable for moni-tors with Masimo tech-nology P/N 0010-30-12452		Masimo technology	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/PM6800/Penlon Inter-med, DPM6/7 w/o Oxima		Nellcor (non Oximax <b>7 pin blue conn.</b> )	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 <b>8 pin grey conn.</b>					S-C1088Oxi	2.4 m			9
10	Adapter Cable for T5/T8 for Masimo LNCS sensors P/N 0010-30-42738		MasimLNCS <b>7 pin white conn.</b>					S-C1088MS	2.2 m			10
<b>Nellcor-Covidien®</b>		<b>Sensor End</b>	<b>OEM Sensor</b>	<b>Nuova Sensor Suffix</b>	<b>Sen-sor L appr.</b>	<b>Sensor Descr.</b>	<b>Ext./ Adapt. Nuova P/N</b>	<b>Ext./ Adapter Length</b>	<b>Monitor End</b>	<b>Adapter/ Ext. Cable End to Sensor End</b>		
1	NPB 40, NPB20, NPB75 NPB 180, NPB 185, NPB-190, NPB-195., NPB 3900, NPB 4000 all non-Oximax tech-nology		DS-100A (non-Oximax)	1011/ 1011N	1.0m/ 3.0m							1
2	as abvoe		Dis-posabl. (non-OxiMax)	S-C11/A, P, I, N (adult, pedi infant, neonatal)	0,45m 0,45m 0,9m 0,9m	Ext. or Adapter required						2
3	Nellcor cont....	Extension Cable				Extension Cable EC4/EC8, DEC4/DEC8	S-C1011ES, S- C1011E, see Nellcor	1..0 m, 2.9m				3
4	NPB3000-3100, Symph-ony, NPB290, NPB-295, NPB-395		Nellcor, non- OxiMax	1011	1.0m	adapter required S-C1011A	S-C1011A, see Nellcor	2.3m				4
5	see above		Nellcor	1011P	3.0m			direct connect				5
6	N65 (Nellcor Oximax)		Nellcor OxiMax	ask Nuova for original sensor								6
7	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				7

	New tech General Med	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sen-sor 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		Redell round plastic		1
2	New-tech NT Series (Digital Sensor)			1041D	3.0 m	Digital sensor techn. 12 pin round connector	direct connect				2
	<b>Nihon Kohden®</b>	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sen-sor L appr.	Sensor Descr.	Ext./Adapt. Nuova P/N	Ext./Adapter Length	Monitor End	Adapter/Ext. Cable End to Sensor End	
1	Life-scope S, Life-scope M, BSM 9510 Life-scope P BSM 4100 Life scope A, BSM 5100, BSM 6701K, BSM5135, BSM6501K, BSM9800, BSM9510J/K, Life-scope L, BSM 2350 Life-scope I BSM 2301K, 2303K, OPV1500,		TL-201T	1013P	1.5m	adapter required S-C1013P	S-C1013P	3.0m			1
2	see above,			1013PD	3.0m	direct connect					2
3	Adapter cable for OPV-1500 to use with TL-201T						S-C1013O				3
	<b>Nonin®</b>	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sen-sor 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			Dis-posableSensor	S-D14A,P,I,N for Adult, Pedi, Infant, Neonatal	0.45m.0.45m 0.9m 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
	<b>Nova-metrix®</b>	Sensor End	OEM Sensor	Nuova Sensor Suffix	Sen-sor 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	0.9m		direct connect				1
2	505/510/511/515/B/C/520/7000/7100, Oxypleth			1016	3.0m		direct connect				2

3	Novamatrix continued... as above		Disp. Sensor with Micro-foam type	S-D16/A, P, I, N, Adult, Pediatric Infant, Neonatal	0.45m 0.45m 0.9m 0.9m	Hyper-tronics to Hyper-tronics	adapter cable required S-C1016A	2.3m			3
4	Ext.-cable for 505/510/511/515 B/C,7000/7100 Oxypleth						Extensions cable S-C1016E – Hyper-tronics to	2.9m			4
5	Novam. cont.... Oxysnap,		8744-00	1016T (on request only)	1.1 m		n/a				5
	<b>Philips®/ HP®</b>	<b>Sensor End</b>	<b>OEM Sensor</b>	<b>Nuova Sensor Suffix</b>	<b>Sen-sor L appr.</b>	<b>Sensor Descr.</b>	<b>Ext./Adapter Nuova P/N</b>	<b>Ext / Adapter Length</b>	<b>Monitor End</b>	<b>Adapter/ Ext. Cable End to Sensor End</b>	
1	78352C, 78354C, 78834C, M1020A, M1025B, M1025A, M1350B, M1772A/B, M1732A/B, M2475B, Merlin		Nellcor, non-OxiMax	1011	0.9m	adapter cable required, S-C1006A (OEM P/N: M-1190A/B)	S-C1006A	2.4 m			1
2			M-1191A/B M-1196A	1091N	1.5m	adapter cable required, S-C1940 (OEM P/N: M-1940A)		2.4m			2
3			M1190A	1006M	3.0m		direct con-nect				3
4	C1,C3,M3,M4, Viridia, MP20,MP30, MP40/50/60/70/90. VM4,VM6,VM8 (Philips*)		M-1191AL /BL or M-1196A	1091	3.0m		see monitor config., direct con-nect				4
5	Ext. Cable						Ext. cable S-C1941 (OEM-P/N M1941A/B)	2.4 m			5
6	Adapter Cable		Nellcor, non-OxiMax with OxiMax technology			adapter cable S-C1943	S-C1943	2.4 m			6
7	MP20/30/40/50/60/70/90 VN4, VM6, VM8 (Oxi-Max option)		Nellcor OxiMax	ask Nuova for original sensor		adapter cable S-C1943O for Oximax sensor	SC1943O, comp. with Philips M1943NL	2.4 m			7
8	Merlin V24 with Masimo optional		Masimo technology	ask Nuova for original sensor							8
9	MP20/30/40/50/60/70/90 VN4,V M6,VM8 with Masimo optional		to connect with Masim LNCS sensor				S-C1943MS	2.4 m			9



	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 SchEnd	
1	Odam/ Bruker all		BCI technology	1001	0.9m	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	0.9m	adapter cable required S-C10734	S-C10734	2.3m			3
4	Argus, TM7		Nellcor, non-OxiMax	1011	0.9m	adapter cable required S-C10760	S-C10760	2.3m			4
5	Argus Pro, LCM		Masimo tech.	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 SchEnd	
1	90489, 90467, 90651A-08, 90466, 90465, 90351-90303B, 90309, 90308, IM77. Scout Nellcor tech.			1020N (1011+1020A)	3.0m		direct connect				1
2	90351-06, 90465, 90466, 90467, 90489, 90651A, IM//, PC Express, Nellcor tech-nology		Nellcor non-OxiMax technology. OEM sensor 690-0003-00	1011	0.9m	Adapter required S-C1020A (OEM P/N 700-0002-00)	S-C1020A	2.3m			2
3	new mod. 90651-08, 90496, Ultra-view Nellcor based		Nellcor, non-OxiMax	1020T	3.0m		direct connect				3
4	Adapter Cable Spacelabs					Adapter cable for 1011 sensor OEM P/N 690-0003-00  Adapter Cable for Nellcor OxiMax P/N 700-0792-00 ask Nuova  Adapter Cable for Masimo LNCS P/N 700-0906-00 ask Nuova	S-C1020E, OEM cable no. 700-0030-00  3.0m	2.4m  3.0m	  		4
5	Adapter Cable Spacelabs					Adapter cable for 1016 sensor, Novametrix	S-C1020D, OEM cable no. 700-0029-00 ask Nuova	0.3 m			5

	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	Propaq 206-EL, 204-EL, 202-EL, 106-EL (Nelcor non Oximax) Propaq 242 Oximax		non-Oximax  Oximax	1011	0.9 m		S-C1011E or S-C1011ES	2.3 m or 1.1 m			1
2	PIC40, PIC50, PIC30		001966E  Nelcor Oximax sensors				S-C1066		no picture		2
	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											1

Version Sept. 2016