

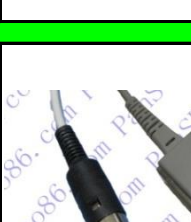
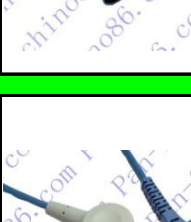
sales@panswmed.com
 Tel: 86-20-28961025
 MSN: pan-sw@hotmail.com
 Skype:panmedical

Pansw SPO2 extension cable/adapter catalogue

- 1, Complete compatibility chart
- 2, Various compatible brands and models
- 3, exquisite handicrafts, solid durability

http://www.panswmed.com/SP02_products.html

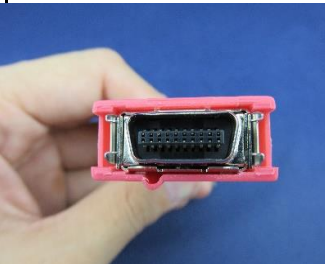
Brand	Original P/N	P/N	Compatibility	Connector	Description
BCI		ADP-10001A	(Biochem International): 6100, 9100, Advisor, Autocorr, Mini Torr BCI (Biochem International), Mini Torr Plus		Redel7P-DB9F
	3311	ADP-10001B	Biochem International): 3401.3304.3303.3302.3301.3300:		DB9M-DB9F

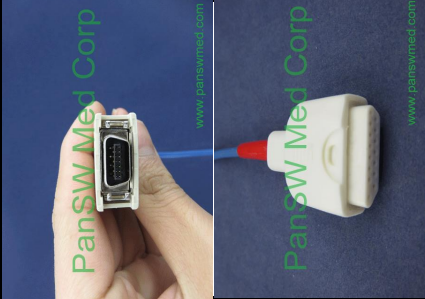
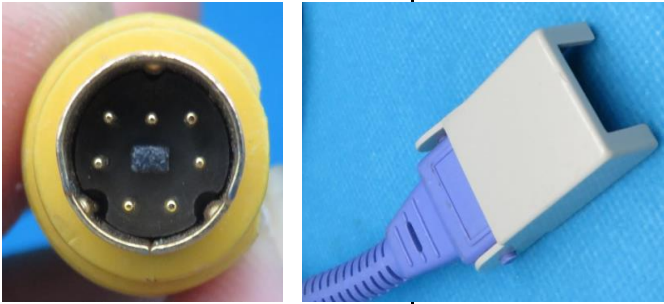
					
Biosys		ADP-10002A	BMP300, use with nellcor spo2 sensor such as RSP-10041A		DIN6P-DB9P
		ADP-10002B	BMP200, use with nellcor spo2 sensor such as RSP-10041A		DB9-DB9
Bruker		ADP-10003	Bruker (Odam) all, use with BCI spo2 sensors such as RSP-10001A		12Pin-DB9F
		ADP-10004A	CSI (Criticare Systems International): Scholar , Poet (602-3A), 1100 , 581, 508, 507, 507SD, 504, 503, 501; Mindray 500A; use with CSI spo2 sensor such as RSP-10007A		Lemo 5P-DB9F
CSI		ADP-10004B	CSI (Criticare Systems International): 506 Spot CSI, 507SD (Criticare Systems International): 503 Spot; use with CSI spo2 sensor such as RSP-10007A		DB9M-DB9F
		ADP-10005	Datascope: Accusat Datascope: Accutorr 3/4 SAT Datascope: Accutorr Plus (Datascope Sp02) Datascope: Passport (Database Sp02), use with datascope short line spo2 sensor such as RSP-10009A		Din8P-DB9F
Datex-Ohmeda	OXY-C3	ADP-10006A	Datex-Ohmeda As/3, CS/3, CH/S, CH/2S, CH-RS, CG/2S, Cardiocap II, CapnomSatlite Trans, Satlite Trans Plus, ULTSVI, ULTSVO, ULTSIO, ULT200. (Direct Connect)ac Ultima, light monitor, m-Estpr. Oscar II, OSP-200; use with Datex spo2 sensor, such as RSP-10011B		Datex10P-DB9F
	OXY-SL3	ADP-10006B	S/5, AS/3, CS/3 Modular Monitors with M-series modules Cardiocap/5, Cardiocap S/5 Light Monitor Capnomac Ultima Satlite Plus; use with Ohmeda spo2 sensor such as RSP-10018A		Interconnect cable with "N" (Datex) connector and "UN" connector
	TS-N3	ADP-10006C	CARESCAPE modular monitors and S/5, AS/3 and CS/3 modular monitors with M-NE12ST(P)R, M-(N)EST(P)(R) or M-(P)RESTN		TruSignal Interconnect cable with

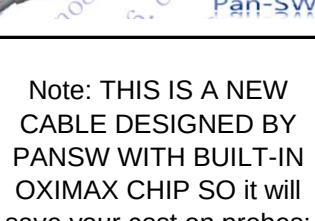
			modules; Cardiocap/5 and S/5 Light Monitors.; use with Ohmeda spo2 sensor such as RSP-10156A.ect.		Datex connector
		ADP-10007A	Ohmeda 3700, 3710, 3770, 3775, 3800, 3900, Biox3740, 3760, 4700, Oxicap, GE Medical Systems: 7000 series, Corometricsa 511, Tram A.R., TRAM Modular X00sl series and so on; use with Ohmeda short spo2 sensor such as RSP-10016A		Hyc7P-DB9F
	OXY-OL1 (1m)	ADP-10007B	TuffSat 3775 , Stand alone Pulse oximeters (37** series , 3800, 3900, 3900P), respiratory gas monitors (4700, 5250 RGM), M-OSAT module , N-XOSAT option for Cardiocap/5 , OEM partnering monitors); use with Ohmeda spo2 sensor such as RSP-10018A		Interconnect cable with "H" (Ohmeda) connector and "UN" connector
	OXY-OL3 (3m)	ADP-10007C	TuffSat 3775 , Stand alone Pulse oximeters (37** series , 3800, 3900, 3900P), respiratory gas monitors (4700, 5250 RGM), M-OSAT module , N-XOSAT option for Cardiocap/5 , OEM partnering monitors); use with Ohmeda spo2 sensor such as RSP-10018A		Interconnect cable with "H" (Ohmeda) connector and "UN" connector
	TS-H3	ADP-10007D	Handheld pulse oximeters (GE Ohmeda TuffSat®, 3775), tabletop pulse oximeters (3700 series, 3800, 3900, 3900P), respiratory gas monitors (4700, 5250 RGM), CARESCAPE modular monitors and S/5, AS/3, CS/3 modular monitors with M-OSAT module, Cardiocap™/5 with N-XOSAT option; use with Ohmeda spo2 sensor such as RSP-10156A, etc.		TruSignal Interconnect cable with Ohmeda connector
GE-Ohmeda	OXY-MC3	ADP-10008A	GE Datex-Ohmeda Trusat 3500 model; use with Ohmeda spo2 sensor such as RSP-10018A		
GE-Ohmeda	TS-M3	ADP-10008B	GE Datex-Ohmeda Trusat 3500 model; use with Ohmeda spo2 sensor such as RSP-10156A, etc.		
Dolphin	110	ADP-10009	Dolphin ONE Oximeters, use with Dolphin short spo2 sensors such as RSP-10015A		AMP14P-DB9F
			Dash 2000/3000/4000 with Nellcor option; Dash 3000/4000/5000 with		

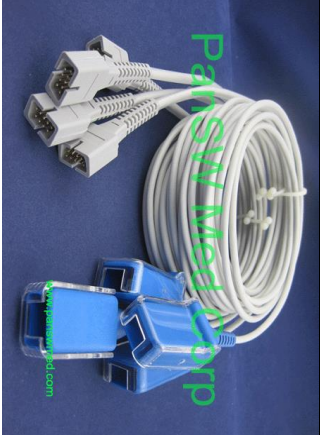
GE-Marquette	E9004GE; 2006644-001	ADP-10010A	Ohmeda option Solar 8000/8000M, i/9500 with Tram Module 1/451N/851/851N CardioLab®/Mac-Lab® with Tram Module 451/451N Corometrics® 120/2120 series, Eagle 1000/3000/4000 Responder 3000 with Nellcor option; use with Nellcor spo2 sensor, such as RSP-10041A		GE11P-DB9F
GE-Marquette Oximax	2021406-001	ADP-10010B	Dash 3000/4000/5000 with Nellcor OxiMax option Solar 8000/8000M, i9500 with Tram module 451N5/851N5		GE11P-DB9F
GE-Marquette Oximax		ADP-10010B9	Dash 3000/4000/5000 with Nellcor OxiMax option Solar 8000/8000M, i9500 with Tram module 451N5/851N5		with build-in chip in connector
GE Masimo	2027263-002	ADP-10010C	Dash 3000/4000/5000 with Masimo option Solar 8000/8000M, i/9500 with Tram Module 451M/851M CardioLab®/Mac-Lab® with Tram Module 451M Corometrics® 259		GE11P-DB9F(Masimo)
	2017002-001 (3.6m) 2017002-003 (2.4m); 2002592-001(3.6m); 2002592-002 (2.4m)	ADP-10010D			Interconnect cable, Masimo LNOP, SpO2
GE-Ohmeda	OXY-ES3	ADP-10010E	S/5 FM port, Anesthesie monitor; All CARESCAPE™ modular monitors and S/5, AS/3 and CS/3 modular monitors with E-PRESTN and E-PSM modules. CARESCAPE V100 with TruSignal® option.		OxyTip+® Interconnect cable with GE to UN connector
	TS-G3	ADP-10010F	CARESCAPE™ modular monitors and S/5, AS/3 and CS/3 modular monitor with E-(P)RESTN or E-PSM(P) modules. CARESCAPE V100 with TruSignal® option, Responder 2000.		TruSignal Interconnect cable with GE to TruSignal connector
		ADP-10010G	Dash 3000/4000/5000 with Masimo option Solar 8000/8000M, i/9500 with Tram Module 451M/851M CardioLab®/Mac-Lab® with Tram Module 451M Corometrics® 259; NEW VERSION WITH MASIMO .SFT		GE masimo SpO2 adapter
GE Masimo		ADP-10010H			GE11P-DB9F(Masimo)
		ADP-10010I			Interconnect cable, Masimo

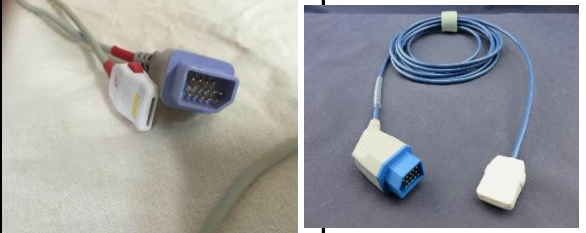
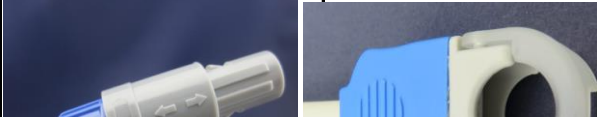
			technology		LNOP, SpO2
Goldway		ADP-10011A	UT4000A,UT4000C,UT4000E,UT4000F,UT4000Apro,UT4000FPro,UT6000A; use with RSP-10031		Lemo5P-DB9F
		ADP-10011B	Goldway UT4000A,Pace Tech, use with RSP-10041		Redel5P-DB9F
		ADP-10011C	Goldway UT4000B, use with RSP-10041		Redel7P-DB9F
		ADP-10011D	Goldway OXIMAX type, 7 pins, use with RSP-10041		Redel7P-DB9F
		ADP-10011E	Goldway metal connector, 5 pins, use with RSP-10041		lemo 5P-DB9F
Invivo Nellcor module		ADP-10012A	4500,4500 Plus,Millenia,Omega 1445,Omni-Trak TVS,Sat Scout; use with RSP-10041		Lemo7P-DB9F, use NELLCOR sensor
Invivo Masimo module		ADP-10012B	M8, M10, M12; use with RSP-10032		Lemo7P-DB9F; use NELLCOR sensor
		ADP-10012C	M8, M10, M12; use with RSP-10031		Lemo7P-Masimo 6J; use Masimo LNOP sensor
Kontron		ADP-10013	Kontron: 7840 Kontron: 7845 Kontron: Kolormon Kontron: Micromon Kontron: Minimon 7137 Kontron: Supermon Kontron: T rakmon		12Pin-DB9F
Kontron		ADP-10013B	7000K use with nellcor spo2 sensor or RSP-10041A etc.		Lemo 7 pins-DB9F
			DINAMAP™ ProCare with Masimo option DINAMAP™ ProSeries V2 with Masimo option DINAMAP™		

Masimo	Masimo: #2017 (4ft), #1814 (10ft), #2013 (14ft); GE: 2027263-001; Zoll: 8000-0293	ADP-10014A	Pro 1000 V3 with Masimo option GE:PRO1000, V300 ; INVIVO:T8, Schiller, ZOL, Masim, Datascope:Trio, Passport 2, Spectrum, M.D.E:EscortII OPT 30 Prism; use with Masimo LNCS spo2		AMP14P-DB9F
	Masimo PC08 LNOP interconnect cable 2009743-001 (2.4m) Masimo PC04 LNOP interconnect cable 2027278-001 (1.2m)	ADP-10014B	DINAMAP™ ProCare with Masimo option DINAMAP™ ProSeries V2 with Masimo option DINAMAP™ Pro 1000 V3 with Masimo option GE:PRO1000, V300 ; INVIVO:T8, Schiller, ZOL, Masim, Datascope:Trio, Passport 2, Spectrum, M.D.E:EscortII OPT 30 Prism use with Masimo LNOP spo2 sensor or RSP10031		AMP14P- Masimo 6J; use Masimo LNOP spo2 sensor
		ADP10014C	Use with Nellcor spo2 sensor or RSP10041; RSP10043		AMP14P-DB9F
		ADP10014D			AMP20P-DB9F
		ADP10014E			AMP20P-15P
		ADP10014F	masimo LNOP to masimo LNCS adapter		
		ADP10014G	masimo LNOP to MASIMO RED 20 pins		
		ADP-10014H	masimo 14 pins to D-SUB 9 pins connector, with masimo SET technology, new		
		ADP-10014I	masimo 14 pins to masimo LNOP 6 pins, 8 pins connector, with masimo SET technology, new		

		ADP-10014J	masimo 14 pins to M-LNCS connector, with masimo SET technology, new		
	Masimo: #2017 (4ft), #1814 (10ft), #2013 (14ft); GE: 2027263-001; Zoll: 8000-0293	ADP-10014K	DINAMAP™ ProCare with Masimo option DINAMAP™ ProSeries V2 with Masimo option DINAMAP™ Pro 1000 V3 with Masimo option GE:PRO1000, V300 ; INVIVO:T8, Schiller, ZOL, Masim, Datascope:Trio, Passport 2, Spectrum, M.D.E:EscortII OPT 30 Prism; use with Nellcor spo2 sensor or		MP14P-DB9F
MEK		ADP-10015A	MP-100, MP110, MP400, MP500, MP600, MP1000m use with MEK SPO2 SENSOR, such as RSP-10034A etc.		DB9M-DB9F
		ADP-10015B	MP800M		mini DIN 7pins-DB9F
MEK		ADP-10015C			
		ADP-10015D			
MEK		ADP-10015E			CSI module
Mindray (Mindray Module)	0010-20-42594	ADP-10016A	VS800(Mindray module), MEC-1000 MEC1200 MEC2000 PM-7000,6201,8000,9000,use with Nellcor spo2 sensors, such as: RSP-10041A, DS-100A etc.		Redel6P-DB9F, dual notch, 40 degree
Mindray (Masimo module)		ADP-10016B	PM9000express(Masimo) PM8002 9201 (PM-6201, 7000, 8000, M1K0, M2K0 since 2006)		Redel6P (60°)-DB9F(Dual Notch)
Mindray (CSI module)		ADP-10016C	MEC-509,509+,503,507 (CSI module)		Lemo5P-DB9F

Mindray (Masimo module)		ADP-10016D	PM-9000,9100,9200,(PM-6201,7000,8000,M1K0,M2K0 before 2006) OEM No.0010-30-42602		Redel6P-DB9F (DualNotch) dual notch, 40 degree
Mindray PM6000 (Masimo module)		ADP-10016E	PM-6000 (masimo module, 12pin socket) Original part No.0010-30-12452, use with Masimo or equivalent spo2 DB9 connector sensors, such as RSP-10032A etc.		Mindray12P-Masimo 6J
Mindray		ADP-10016F	PM9000express, PM9000, 9100, 9200 (masimo module)		Redel6P-DB9F(Dual Notch)
Mindray PM6000 PM5000		ADP-10016G	PM5000,PM6000,PM8100; OEM No.0010-21-11957; use with Nellcor or equivalent spo2 sensors such as: RSP-10041A etc.		Mindray12P-DB9F
Mindray PM6000		ADP-10016H	PM6000 (masimo module)		Mindray 12P-Masimo 6J
Mindray Masimo		ADP-10016I	PM-6800 (masimo module, 7pin socket), BeneView T5/T6/T8 (Masmimo module), use with RSP-10031A etc.		Mindray round connector, 7 pins, to masimo LNOP female
Mindray Masimo	0010-30-42738	ADP-10016J	PM-6800 (masimo module, 7pin socket), BeneView T5/T6/T8 (Masmimo module); use with RSP-10032A etc		Mindray round connector, 7 pins, to DB9 female
Mindray	0010-20-42710	ADP-10016K	PM-6800, BeneView T5 (Mindray spo2 module) OEM No.0010-30-42737		Mindray round connector, 7 pins, to DB9 female
Mindray	0010-20-42712	ADP-10016M	Mindray T5 T8 oximax module machines; use with Nellcor Oxim spo2 probes		Mindray round connector, 8pins, to DB9 female
Mindray		ADP-10016O	Mindray T5 T8 oximax module machines; use with Nellcor Oximax spo2 probes	Note: THIS IS A NEW CABLE DESIGNED BY PANSW WITH BUILT-IN OXIMAX CHIP SO it will save your cost on probes;	Mindray round connector, 8pins, to DB9 female
Mindray	0010-20-42595	ADP-10016L	VS800, 8002, 9201,PM7000(Since Jan. 2006) patient monitor of Nellcor module and 6pin plug (80° between 2 notches) (Oximax)		round Lemo connector, dual notch, 80 degree

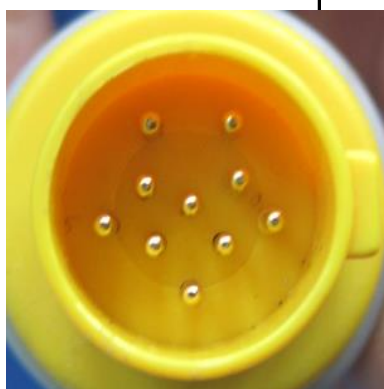
Mindray	0010-20-42595	ADP-10016N	VS800, 8002, 9201, PM7000 (Since Jan. 2006) patient monitor of Nellcor module and 6pin plug (80° between 2 notches) (Oximax)	Note: THIS IS A NEW CABLE DESIGNED BY PANSW WITH BUILT-IN OXIMAX CHIP SO it will save your cost on probes;	round Lemo connector, dual notch, 80 degree
Mindray		ADP-10016P	Mindray Masimo module spo2 cable		
Mindray		ADP-10016Q	Mindray Masimo module spo2 cable; but to use Nellcor sensor		
Mindray		ADP-10016R	Mindray Masimo module spo2 cable; use with RSP-10162; 8 pins connector for masimo SET		
Mindray		ADP-10016S	Mindray Masimo module spo2 cable; use with RSP-10032; 8 pins connector for masimo SET		
Mindray		ADP-10016T	Mindray Masimo module spo2 cable; use with RSP-10203; 8 pins connector for masimo SET		
Mindray		ADP-10016U	Mindray Masimo module spo2 cable; use with RSP-1031; 8 pins connector for masimo SET		
Nellcor	EC-8	ADP-10017A	Artema: Diascope 2, Gamme 8000, Biosys BPM200, Ge-Marquette: dash, Eagle 3000, 4000, solar, TRAM X50-Modules, Hellige Eagle 1000, 2000, 3000 HP 78352A/C 78354A/C; Merlin: 1020A, 1024A, 1025A/B, 1205A, 1722A/B, 1732A/B, 2475B; Nellcor N100, N200, N180, N6000, N190, N20, N3000		DB7PM-DB9F
	DEC-8	ADP-10017B	Datascope: Expert Datascope: Passport (Nellcor® SpO2); GE: Corometrics 188 Corometrics 129 Critikon Dinamap 9700 Critikon Dinamap 9710 Critikon Dinamap 9720 Plus Critikon Dinamap Compact Critikon Dinamap MPS Critikon Dinamap Pro 300 Critikon Dinamap Pro 400 Critikon Dinamap Select; IVY 405T, 405P; M.D.E.: Escort II OPT30 Prism; Nellcor: N100 N200 N180 N-20 NPB-40 NPB-75; Nonin: 8500; 8604; Welch Allyn Protocol: Propaq 206-EL, Protocol: Propaq 204-EL, Propaq 202-EL, Propaq 1005L, Propaq 240		DB9M-DB9F

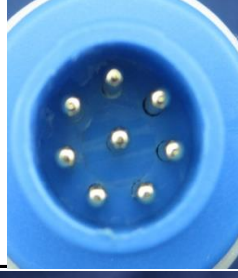
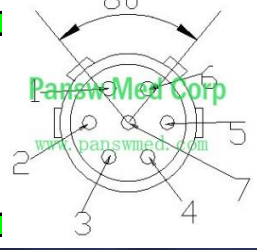
			EL, Propaq 106EL - length 2,4m		
	DEC-4	ADP-10017E	1.2 m		
Nellcor	DOC-10/ 2008773-001	ADP-10017C	DINAMAP™ ProCare with Nellcor OxiMax option DINAMAP™ ProSeries V2 with Nellcor OxiMax option DINAMAP™ Pro 1000 V3 with Nellcor OxiMax option; Fukuda Kontron 7100 seires; Philips SureSigns VS1; colin: S207 oximax module		3M14P-DB9F
	SCP-10; MC-10	ADP-10017D	DINAMAP™ ProSeries V1 and DINAMAP™ Pro 1000 V2 with Nellcor option		3M14P-DB9F
Nihon Kohden		ADP-10018A	Nihon Kohden AL-800PA, Module ,BSM -1101, 7100/7200 , OLV-1100A, liftscope,BSM-8200/1 Lifescope 12 , BSM-8301/2 Lifescope 9 , BSM-88000 Lifescope 14		Round 10P-DB9F
	JC-024P (3 meters); JC-025P (1.5 meters)	ADP-10018B			Round 10P-DB9F
	JL-900P	ADP-10018C	BSM-2300 Lifescope,BSM-4100 Lifescope , BSM-5100 Lifescope ,BSM-9510 Lifescope , BSM-9800 Lifescope		Rectangle 14P-DB9F
	JL-302T	ADP-10018D	use with OPV-1500 Lifescope N; OPV-3100 patient monitor		AMP20 pins-DB9F
	JL-650P	ADP-10018E	Nellcor Oximax module; Use with Nellcor SpO2for modules AY-651/653P, cable length 3 meters, for products BSM-3000/6000/9100		
		ADP-10018F	MASIMO module;		
		ADP-10018G	Nihon Kohden SVM 7500 svm7600 spo2 extension cable: use with		

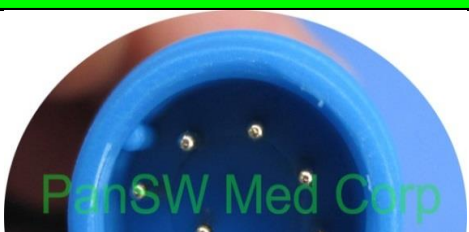
		ADP-100100	SpO2 extension cable, use with RSP-10045		
Novam etrix	8776-00	ADP-10019	Novamatrix: 505, 510, 511, 515B/C, 520, 700, 7100, Oxypleth; Spacelab Medical: 90351-D/G, 90419-01, 90465, 90466 (Novamatrix® Spo2), 90467, 90489, 90496/90369/90367 Ultraview (Novamatrix® Spo2) , 90651A-07		HYP7P-DB9F
Pace Tech	4510	ADP-10020	Pace Tech all w/black face,except Vitalmax 88 w/Nellcor		5J-DB9F
Philips/ HP	M1900B	ADP-10021A	Philips Medical:78352C,78354C,78834C, M1020A,M1025B,M1205A,M1350 B,M1722A/B,M1732A/B,M2475B, Viridia A1,		HP12P-DB9F
	M1940A	ADP-10021B			HP12P-HP8P
	M1941A	ADP-10021C	SpO2 Modules: M1020B, Multi-Measurement Modules: M3000A, M3001A, M3002A; MP2: M8102A; MP5: M8105A, M8105AT with SpO2 Opt. A01; SureSigns: 863063, 863064, 863065, 863066, 863068, 863071, 863072, 863073, 863074, 863077, 863080, 863081, 863082, 863085, 863086, 863087, 863088, 863264, 863265, 863266		HP8P-HP8P
	M1943A/M1943AL	ADP-10021D			HP8P-DB9F
	M1020-61100	ADP-10021E	Philips to LNOP patient cable, use with Masimo SET Intellivue Modules, Philips FAST SpO2 technology Intellivue Modules or Intellivue MMS Cable Part 2282		HP8P-masimo LNOP
	989803148221	ADP-10021F	Philips to LNCS patient cable, use with Masimo SET Intellivue Modules, Philips FAST SpO2 technology Intellivue Modules or Intellivue MMS Cable Part 2281		HP8P--Masimo LNCS
	M1943NL	ADP-10021G	HP spo2 cable use with DS-100A Oximax module; MP20/30/40/50/60/70/90 VN4,VM6,VM8		HP8P--DB9 female
S&W	SL033057	ADP-10022A	S&W(Diascope G2) Patient monitor		10P-DB9F
S&W		ADP-10022B	S&W ohmeda module		10P-DB9F

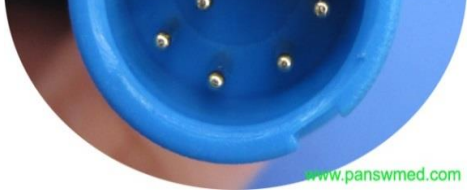
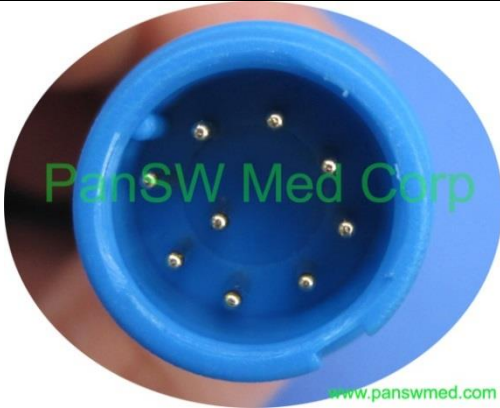
S&W		ADP-10022B	S&W Omnicard module		10P-DB9F
Schiller nellcor module		ADP-10023A	Schiller Argus TM-7		Din 7P-DB9F
Schiller Masimo		ADP-10023B	Argus Pro, Argus LCM		Din 7P-DB9F
		ADP-10023C			
Schiller (Kontrol n)		ADP-10031A	DEFIGARD 5000; use Masimo LNOP spo2 sensor; or RSP-10031; DSP-10031		6/12 pins to Masimo LNOP
		ADP-10031B	DEFIGARD 5000; use Masimo LNCS spo2 sensors; or RSP- 10032; DSP-10032		6/12 pins to Masimo LNCS
Schiller PB100 0 masimo cable	2.310261	ADP-10037A	Schiller PB1000, metal connector 7 pins metal connector (60 degree) to masimo LNOP spo2 connector; use with masimo LNOP spo2 sensor		
Schiller Innomed d SpO2 cable		ADP-10037B	redel 7 pins 40degree dual keyings Innomed innocare T; use with BCI spo2 sensor		
Schiller PB100 0 masimo cable		ADP-10037C	Schiller PB1000, metal connector 7 pins metal connector to masimo LNCS spo2 connector; use with masimo LNCS spo2 sensor		
		ADP-10024A	Siemens Medical : Sirecust 700, Sirecust 630, Sirem Spo2 Module		Siemens10P- DB9F
			Siemens Medical: SC 6002XL ,		

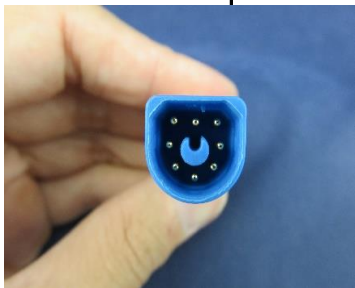
Siemens/Drager	3368433; 3375834	ADP-10024B	SC7000, SC8000, SC9000XL, use with Nellcor spo2 sensor or RSP-10041A etc		Siemens7P-DB9F
		ADP-10024C	Narkomed – Oxysat 2		10pins connector to DB9F
	M35370	ADP-10024D	Vitalert 1000, Cicero, Vitara, use with Nellcor spo2 sensor or RSP-10041A etc		Lemo 8P-DB9F
	MS18683 MS17330	ADP-10024E	compatible Drager MS18683 MS17330 spo2 cable; Nellcor Oximax module		Siemens7P-DB9F
	MS24303 MS17522	ADP-10024F	drager to masimo LNCS spo2 extension cable		Siemens7P-DB9F
	MS18680 MS17041	ADP-10024G	drager to masimo LNOP spo2 extension cable		Siemens7P-masimo 6P connector
Spacelabs	700-0020-0	ADP-10025A	Spacelab : 90351-D/Gm, 90465, 90466,90467, 90489 use with Nellcor spo2 sensor or RSP-10041A etc		HYP12P-DB9F
	700-0030-00	ADP-10025B	Spacelab : New modules 90651-08, 90496, Ultraview, use with Nellcor spo2 sensor or RSP-10041A etc		Rectangle 10P-DB9F
	700-0792-00	ADP-10025C	Nellcor Oximax cable use with Nellcor Oximax spo2 probes;		Rectangle 10P-DB9F
		ADP-10025D	masimo cable use with masim spo2 probes;		Rectangle 10P-DB9F
	700-0792-00	ADP-10025E	Nellcor Oximax cable use with Nellcor NON-Oximax spo2 probes; OXIMAX CHIP BUILT-IN		Rectangle 10P-DB9F

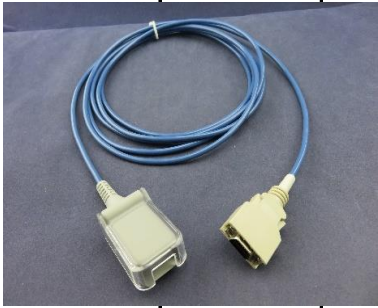
Omnimed		ADP-10026	Omni 200		AMP14P-DB9F
Bionet	B-SPCBL-N; B-SPCBL-NP	ADP-10027A	BM3 plus, use with Bionet short spo2 sensor, such as, RSP-10041		
	B-SPCBL-O	ADP-10027B	BM3 + (old style connector) use with Bionet short spo2 sensor, such as, RSP-10041		lemo 7 p-DB9F
Hellige					
	30344358	ADP-10028B	Servomed 4. Generation SCP 844, 851, 852; SCS 804; SMK151, 153, 154, 155-1, 156, 157, SMK181, 182, SMV 104T, 107, 111, 168; SMS316; SMC108; SMV104, Servomed N4, Servocard, Serie Cardioserv, Vicom SM, SMU511, 611, 612, 630 Serie SMK-200, SMK210, 211, 230. 231. 240, 250, SMP 300, 310, Pepita 201, 202, 202R, 203, Pepita 203, R204, 204R, 205, Pepita 205R, use with Nellcor spo2 sensor		
Primedica		ADP-10029A	use with Nellcor spo2 sensor, or RSP-10041 etc.		8 pins dual notch
		ADP-10029B	use with Nellcor spo2 sensor, or RSP-10041 etc.		7 pins single notch
Edan					
	M13-36091	ADP-10030A	EDAN: M9, M9A, M8, M8A, M8B, M3, M3B, WANDONG: BYS-8000, MINDRAY: PM-8000 Use with RSP-10001A spo2 sensor, BCI sensors, etc		6 pins Lemo connector to DB9 female
Edan		ADP-10030B	Edan Oximax		8 pins Lemo connector to DB9 female

Choice-med		ADP-10032	Choice:MMED6000D/D; CSM-2000; Goldway: UT4000A, UT4000C; KP-900; use with BCI spo2 sensor; or RSP-10001A		5 pins Redel connector to DB9 female connector;
Goldway UT4000A		ADP-10033	Compatible with: UT4000A, UT4000C PACE TECH; use with nellcor spo2 sensor or RSP-10041		5 pins Redel connector to DB9 female connector;
Mennen		ADP-10034A	Envoy; Mennen Nellcor cable, use with RSP-10041A		Mennen Nellcor cable, 8 pins to DB9
		ADP-10034B	Envoy; Mennen Masimo cable, use with RSP-10032A		Mennen masimo cable, 13 pins to DB9
		ADP-10034C	Envoy; Mennen Masimo cable, use with RSP-10031A		Mennen masimo cable, 13 pins to masimo LNOP female connector
		ADP-10034D	Envoy; Mennen Nellcor Oximax cable, use with RSP-10043A		Mennen Nellcor Oximax cable, 13 pins to Nellcor Oximax female connector
Medlab		ADP-10035	Compatible with: Medlab POX10 oximeter; work with RSP-10001 spo2 probe.		7 pins Redel connector, 80 degree dual notches
L&T		ADP-10036A	L&T spo2 cable, Nellcor Oximax type; use with RSP-10043; 12 pins connector		
L&T		ADP-10036B	use with BCI spo2 sensors		
L&T		ADP-10036C	STELLAR I&T; 8pins redel, 40 degree dual bits.		

				
Indumed - Vital Line		ADP-10038	12 pins connector to D-sub 9 pins female connector	
KTMED		ADP-10039	7 pins connector to D-sub 9 pins female connector; use with RSP-10041	
COMEN		ADP-10040A	8 pins connector to D-sub 9 pins female connector; use with RSP-10043 Comen C80 Oximax module	
COMEN		ADP-10040B	12 pins connector for Comen C60 machine; digital type	
COMEN		ADP-10040C	12 pins connector for Comen C60 machine; nellcor Oximax type	
COMEN		ADP-10040D	6 pins connector for Comen star 8000 machine;	
COMEN		ADP-10040E	6 pins connector for Comen star 1000 machine; old machine, single bit	
COMEN		ADP-10040F	Comen Oximax cable	
biolight		ADP-10041A	biolight A series, sinohere S60	

				
biolight		ADP-10041B	biolight m9500	
biolight		ADP-10041C	sinohero, use with digital sensor; Schiller Truscope 3	
biolight		ADP-10041D	biolight Q series	
Contec		ADP-10042		contec DB9 to 5 pins lemo
Choice med		ADP-10043A		Choicemed DB9 to 6 pins lemo, BCI module
		ADP-10043B		

Nonin		ADP-10044A	Nonin Model#8600 .		AMP 8P-DB9F
Nonin		ADP-10044B	Nonin Mode		DB9 male to female
ProLife		ADP-10045	ProLife oximax		
creative		ADP-10046	creative spo2 adatper cable		
new tech		ADP10047	NEW TECH SPO2 EXTENSION CABLE		
General Meditech		ADP-10048	General Meditech SPO2 EXTENSION CABLE		
Emtel		ADP10049A	emtel oximax cable FX2000 FX2000P		
NewTech		ADP10050A	newtech spo2 cable Nt2a		

NewTech		ADP10050B	newtech spo2 cable NT3A			
Infinium		ADP10051A	infinium SPO2 EXTENSION CABLE			
		ADP10051B	infinium SPO2 EXTENSION CABLE			
biocare		ADP-10052A	Biocare PM900A spo2 extension cable			
		ADP-10052B				
Median a lucon		ADP-10053	Mediana lucon spo2 extension cable			
Danatech		ADP-10054	danatech SpO2 extension cable			
Trusco pe		ADP-10055	compatible Schiller Truscope SpO2 cable			

				
Meditech h		ADP-10056	compatible meditech M8000E	
Contec		ADP-10057	compatible CMS 8000	
Mindray		ADP-10058A		
Mindray		ADP-10058B	compatible Mindray machine wire, original part number: C39392-E	
HAMIL TON		ADP-10059A	original ref: REF 282010 REF 282009	
Medlab		ADP-10060A	compatible Medlab POX- 100L	