

Supplies catalog
2026

Supplies



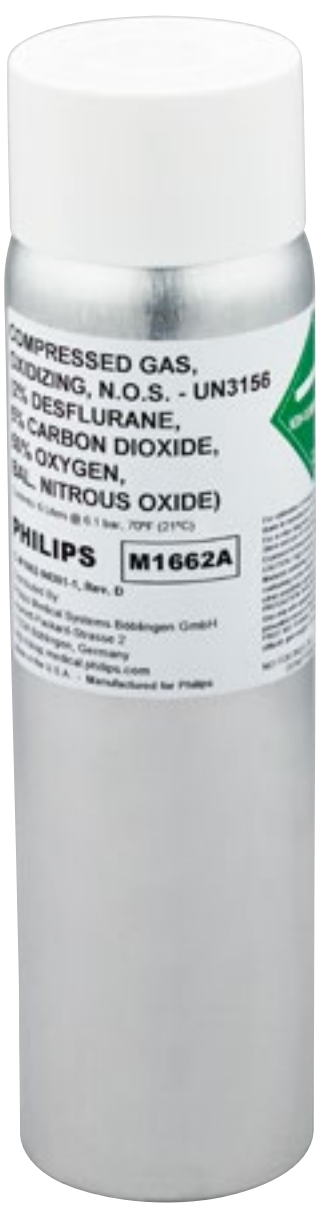
Directory



Anesthesia gas

Anesthesia gas monitoring

Ordering code	Alternative ordering code	Image	Description	Packaging	Use with	CE	FDA
451261001391	M1662A	View >	Anesthetic calibration gas (use with M1659A) Volume of gas: 6 liters Shelf life: 2 years from the date of manufacture	1 cylinder	Anesthesia gas module: G7m 866173	•	•
989803100361	13907A	View >	Calibration tube assembly	1 assembly	Anesthesia gas analyzer: G7m 866173, Microstream™ ext.: 865377	•	•
989803100841	15210-64010	View >	Gas: Cal 1 cylinders for tcpCO ₂	6 cylinders	Microstream™ ext.: 865377	•	•
989803100851	15210-64020	View >	Gas: Cal 2 cylinders for tcpCO ₂	6 cylinders	Microstream™ ext.: 865377	•	•
989803104681	M1659A	View >	Calibration bag (use with M1662A)	1 bag	Anesthesia gas module: G7m 866173	•	•
989803191081		View >	Water trap	12 water traps	G7m: 866173	•	•



451261001391
M1662A



989803100361
13907A



989803100841
15210-64010



989803100851
15210-64020



989803104681
M1659A



989803191081



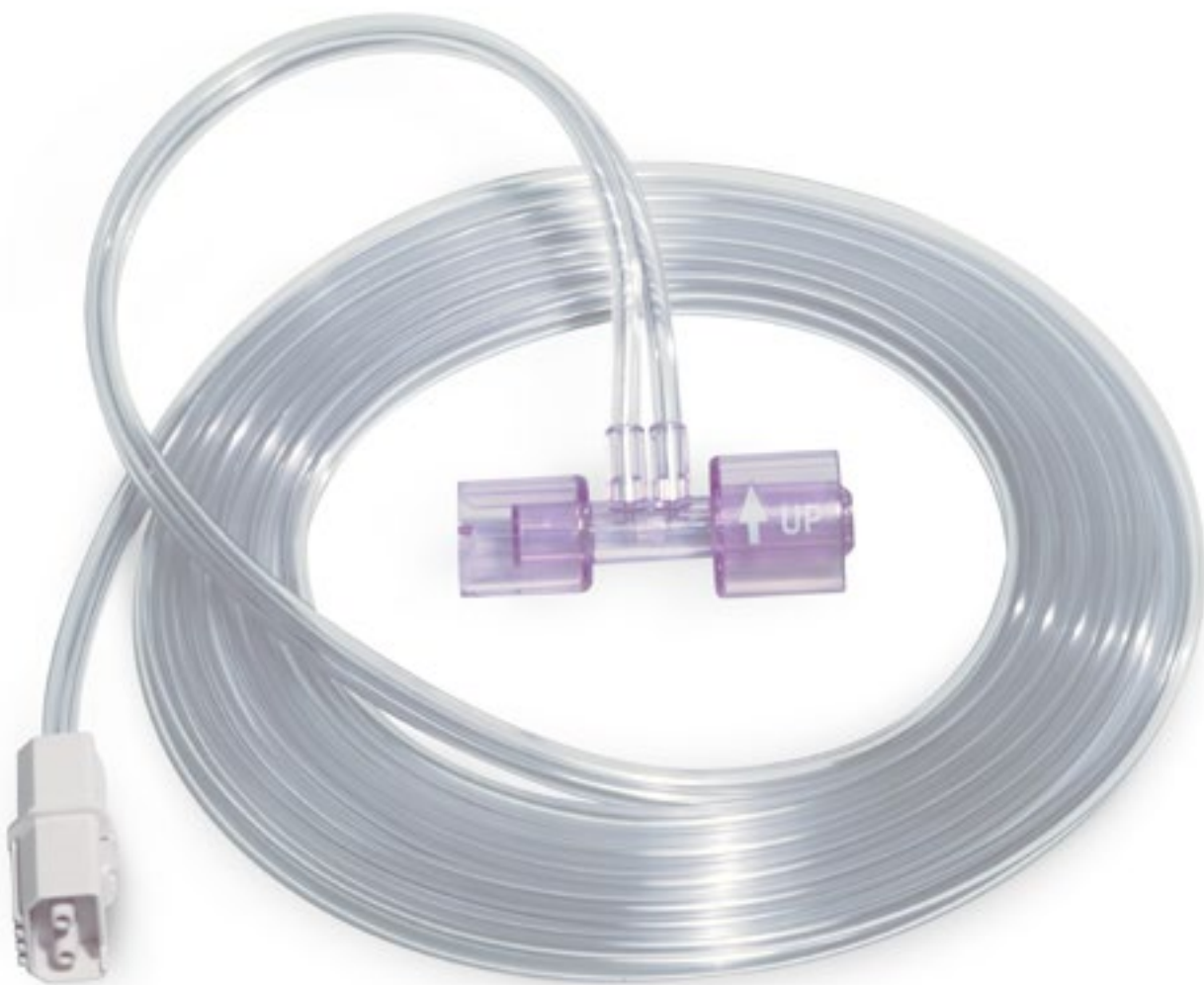
Spirometry CO₂

IntelliVue Spirometry CO₂ sensors

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803144661	M2785A	Flow sensor, adult/pediatric, single-patient use ET: > 4.0 mm (0.16 in)	10 sensors	Spirometry module: 865021	•	•
989803144671	M2786A	Flow sensor, infant/neonatal, single-patient use ET: < 4.0 mm (0.16 in)	10 sensors	Spirometry module: 865021	•	•



989803144661
M2785A



989803144671
M2786A

Sidestream CO₂

LoFlo Sidestream CO₂ sensor

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803144591	M2741A	Sidestream CO ₂ sensor	1 sensor	MP5: 865024; X3: 867030; MX100: 867033; CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150: 863304; DFM100: 866199	•	•



989803144591
M2741A

Sidestream CO₂

LoFlo Sidestream CO₂ intubated

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803206711	n/a	Airway Adapter - LoFlo - ET >4.0 mm	10 sets	Sidestream LoFlo sensor: M2741A with MP5: 865024; X3: 867030; MX100: 867033; CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150: 863304; DFM100: 866199	•	•
989803206721	n/a	Airway Adapter - LoFlo - ET <4.0 mm	10 sets		•	•



989803206711



989803206721

Sidestream CO₂

LoFlo Sidestream CO₂ intubated with humidification

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803206731	n/a	Airway Adapter Set H - ET >4.0 mm	10 sets	Sidestream LoFlo sensor: M2741A with MP5: 865024; X3: 867030; MX100: 867033; CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150: 863304; DFM100: 866199	•	•
989803206741	n/a	Airway Adapter Set H - ET <4.0 mm	10 sets		•	•



989803206731

989803206741

Sidestream CO₂

LoFlo Sidestream CO₂ non-intubated with O₂ delivery

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803206641	n/a	Cannula - LoFlo - CO ₂ /O ₂ Nasal - Adult	10 cannulas	Sidestream LoFlo sensor: M2741A; MP5: 865024	•	•
989803206651	n/a	Cannula - LoFlo - CO ₂ /O ₂ Nasal - Pediatric	10 cannulas		•	•
989803206661	n/a	Cannula - LoFlo - CO ₂ /O ₂ Nasal - Infant	10 cannulas		•	•
989803206691	n/a	Cannula - LoFlo - CO ₂ /O ₂ Oral/Nasal-Adult	10 cannulas		•	•
989803206701	n/a	Cannula - LoFlo - CO ₂ /O ₂ Oral/Nasal-Pediatric	10 cannulas		•	•



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Sidestream CO₂

LoFlo Sidestream CO₂ non-intubated without O₂ delivery

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803206611	n/a	Cannula - LoFlo - CO ₂ Nasal - Adult	10 cannulas	Sidestream LoFlo sensor: M2741A with Capnography ext.; MP5: 865024	•	•
989803206621	n/a	Cannula - LoFlo - CO ₂ Nasal - Pediatric	10 cannulas		•	•
989803206631	n/a	Cannula - LoFlo - CO ₂ Nasal - Infant	10 cannulas		•	•
989803206671	n/a	Cannula - LoFlo - CO ₂ Oral/Nasal - Adult	10 cannulas		•	•
989803206681	n/a	Cannula - LoFlo - CO ₂ Oral/Nasal-Pediatric	10 cannulas		•	•



989803206611



989803206621



989803206631



989803206671



989803206681

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Sidestream CO₂ LoFlo Sidestream CO₂ supplies

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803206751	n/a	Sample Line-LoFlo - w/Male Luer	10 lines	Sidestream LoFlo sensor: M2741A with Capnography ext.; MP5: 865024; X3: 867030; MX100: 867033; CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150: 863304; DFM100: 866199	•	•
989803206761	n/a	Sample Line-LoFlo - w/Male Luer-w/Nafion	10 lines		•	•
989803199061	n/a	LoFlo extension line, length: 1.52 m (60in)	25 lines	Sidestream LoFlo sensor:: M2741A with Capnography ext.: MP5: 865024; X3: 867030; MX100: 867033; CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150: 863304; DFM100: 866199		



989803206751



989803206761



989803206631

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Sidestream CO₂

CapnoTrak Sidestream CO₂ supplies

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803199011	n/a	Water filter assembly	10 pieces	CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150: 863304; Heartstart Intrepid: 867172	•	
989803199021	n/a	CO ₂ sampling extension line	25 lines		•	
989803199031	n/a	O ₂ delivery extension line	25 lines		•	
989803199041	n/a	Dehumidification tubing	10 tubes		•	
989803199061	n/a	LoFlo extension line, length: 1.52 m (60 in)	25 lines		•	



Sidestream CO₂

CapnoTrak Sidestream CO₂ intubated, short-term

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803198991	n/a	CapnoTrak Sidestream CO ₂ airway adapter set, intubated, short-term ET: > 4.0 mm (0.16 in)	25 sets	CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150: 863304; Heartstart Intrepid: 867172	•	
989803199001	n/a	CapnoTrak Sidestream CO ₂ airway adapter set, intubated, short-term ET: < 4.0 mm (0.16 in)	25 sets		•	



989803198991



989803199001

Sidestream CO₂

CapnoTrak Sidestream CO₂, non-intubated, short-term, with O₂ delivery

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803198921	n/a	CO ₂ / O ₂ nasal cannula, large	25 cannulas	CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150: 863304; Heartstart Intrepid: 867172	•	
989803198931	n/a	CO ₂ / O ₂ nasal cannula, medium	25 cannulas		•	
989803198941	n/a	CO ₂ / O ₂ nasal cannula, small	25 cannulas		•	
989803198971	n/a	CO ₂ / O ₂ oral-nasal cannula, large	25 cannulas		•	
989803198981	n/a	CO ₂ / O ₂ oral-nasal cannula, medium	25 cannulas		•	



989803198921



989803198931



989803198941



989803198971



989803198981

Sidestream CO₂

CapnoTrak Sidestream CO₂, non-intubated, short-term, without O₂ delivery

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803198891	n/a	CO ₂ nasal cannula, large	25 cannulas	CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150: 863304; Heartstart Intrepid: 867172	•	
989803198901	n/a	CO ₂ nasal cannula, medium	25 cannulas		•	
989803198911	n/a	CO ₂ nasal cannula, small	25 cannulas		•	
989803198951	n/a	CO ₂ oral-nasal cannula, large	25 cannulas		•	
989803198961	n/a	CO ₂ oral-nasal cannula, medium	25 cannulas		•	



989803198891



989803198901



989803198911



989803198951



989803198961

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Short term use: procedure/emergency

Microstream™ Advance sampling lines

Ordering code	Image	Description		Packaging	Use with	CE	FDA	
Non-intubated patient								
989803223601	View	Oral/nasal sampling line; samples from both the mouth and the nose; integrated O ₂ tubing for supplemental oxygen delivery	Adult; O ₂ male connector; standard: 2 m (6.5 ft)	25 per box	CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150: 863304; CM (Brazil only): 863320; 863321; 863322; Efficia CM Microstream™ Module: 863335 IntelliVue Microstream™ Extensions 867041, M3015A, M3015B, MP5/MP5SC: M8105A, M8105AS PM6000: 867311, 867313, 867315	•		
989803223461	View		Adult; O ₂ male connector; long: 4 m (13 ft)	25 per box		•		
989803223591	View		Adult; O ₂ tubing female connector; standard: 2 m (6.5 ft)	25 per box		•		
989803223451	View		Adult; O ₂ tubing female connector; long: 4 m (13 ft)	25 per box		•		
989803223391	View	Oral/nasal sampling line; samples from both the mouth and the nose; available with or without O ₂ delivery	Pediatric; no O ₂ delivery; standard: 2 m (6.5 ft) no O ₂ delivery; standard: 2 m (6.5 ft)	25 per box		•		
	View		Pediatric; O ₂ tubing female connector; standard: 2 m (6.5 ft)	25 per box		•		
989803223441	View		Pediatric; O ₂ tubing female connector; long: 4 m (13 ft)	25 per box		•		
989803223551	View	Nasal sampling line; nasal sampling only; integrated O ₂ tubing for supplemental oxygen delivery	Adult; O ₂ tubing female connector; standard: 2 m (6.5 ft)	25 per box		•		
989803223561	View		Adult; O ₂ tubing female connector; long: 4 m (13 ft)	25 per box		•		
989803223571	View		Pediatric; O ₂ tubing female connector; standard: 2 m (6.5 ft)	25 per box		•		
989803223411	View	Nasal sampling line; nasal sampling only; no O ₂ delivery	Adult; standard: 2 m (6.5 ft)	25 per box		•		
989803223351	View		Infant/neonate; standard: 2 m (6.5 ft)	25 per box		•		
989803204601	View		Pediatric; standard: 2 m (6.5 ft)	25 per box		•		
989803223521	View	60fr bite block sampling line; samples from both the mouth and the nose; integrated O ₂ tubing for supplemental oxygen delivery; O ₂ delivery system can administer oxygen flow up to 10 L/min	O ₂ male connector; standard: 2 m (6.5 ft)	25 per box		•		
989803223531	View		O ₂ tubing female connector; standard: 2 m (6.5 ft)	25 per box		•		
989803223541	View		O ₂ tubing female connector; long: 4 m (13 ft)	25 per box		•		
Intubated patient								
989803223361	View	Intubated sampling line; for use with ETT size > 4.5 mm	Adult/pediatric; standard: 2 m (6.5 ft)	25 per box		•		
989803223311	View		Adult/pediatric; long: 4 m (13 ft)	25 per box	•			



989803223601



989803223461
989803223591
989803223451



989803223391
989803223581



989803223551
989803223561
989803223571



989803223411
989803223351
989803204601



989803223521
989803223531
989803223541



989803223361
989803223311

Extended duration Microstream™ Advance sampling lines

Ordering code	Image	Description		Packaging	Use with	CE	FDA
Non-intubated patient							
989803223471	View >	Oral/nasal sampling line; samples from both the mouth and the nose; drier moisture reduction technology; integrated O ₂ tubing for supplemental oxygen delivery	Adult; O ₂ male connector; standard: 2 m (6.5 ft)	25 per box	CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150: 863304; CM (Brazil only): 863320; 863321; 863322; Efficia CM Microstream™ Module: 863335	•	•
989803223481	View >		Adult; O ₂ male connector; long: 4 m (13 ft)	25 per box		•	•
989803204401	View >		Adult; O ₂ tubing female connector; standard: 2 m (6.5 ft)	25 per box		•	•
989803204411	View >		Adult; O ₂ tubing female connector; long: 4 m (13 ft)	25 per box		•	•
989803223421	View >	Nasal sampling line; nasal sampling only; drier moisture reduction technology; integrated O ₂ tubing for supplemental oxygen delivery available	Pediatric; no O ₂ delivery; standard: 2 m (6.5 ft) no O ₂ delivery; standard: 2 m (6.5 ft)	25 per box	IntelliVue Microstream™ Extensions 867041, M3015A, M3015B, MP5/MP5SC: M8105A, M8105AS PM6000: 867311, 867313, 867315	•	•
989803223611	View >		moisture reduction technology; integrated O ₂ tubing	25 per box		•	•
989803223621	View >		for supplemental oxygen delivery available	25 per box		•	•
989803223431	View >		Adult; O ₂ tubing female connector; standard: 2 m (6.5 ft)	25 per box		•	•
989803223511	View >		Adult; O ₂ tubing female connector; long: 4 m (13 ft)	25 per box		•	•
989803223341	View >		Pediatric; O ₂ tubing female connector; standard: 2 m (6.5 ft)	25 per box		•	•
Intubated patient							
989803223371	View >	Intubated sampling line; for use with ETT > 4.5 mm; drier moisture reduction technology		25 per box		•	•
989803223321	View >			25 per box		•	•
989803223381	View >			25 per box		•	•
989803223331	View >			25 per box		•	•
989803223291	View >	Intubated sampling line; for use with ETT ≤ 4.5 mm; longer drier moisture reduction technology for high ambient humidity		25 per box		•	•
989803223301	View >			25 per box		•	•



989803223311



989803223471
989803223481



989803204401



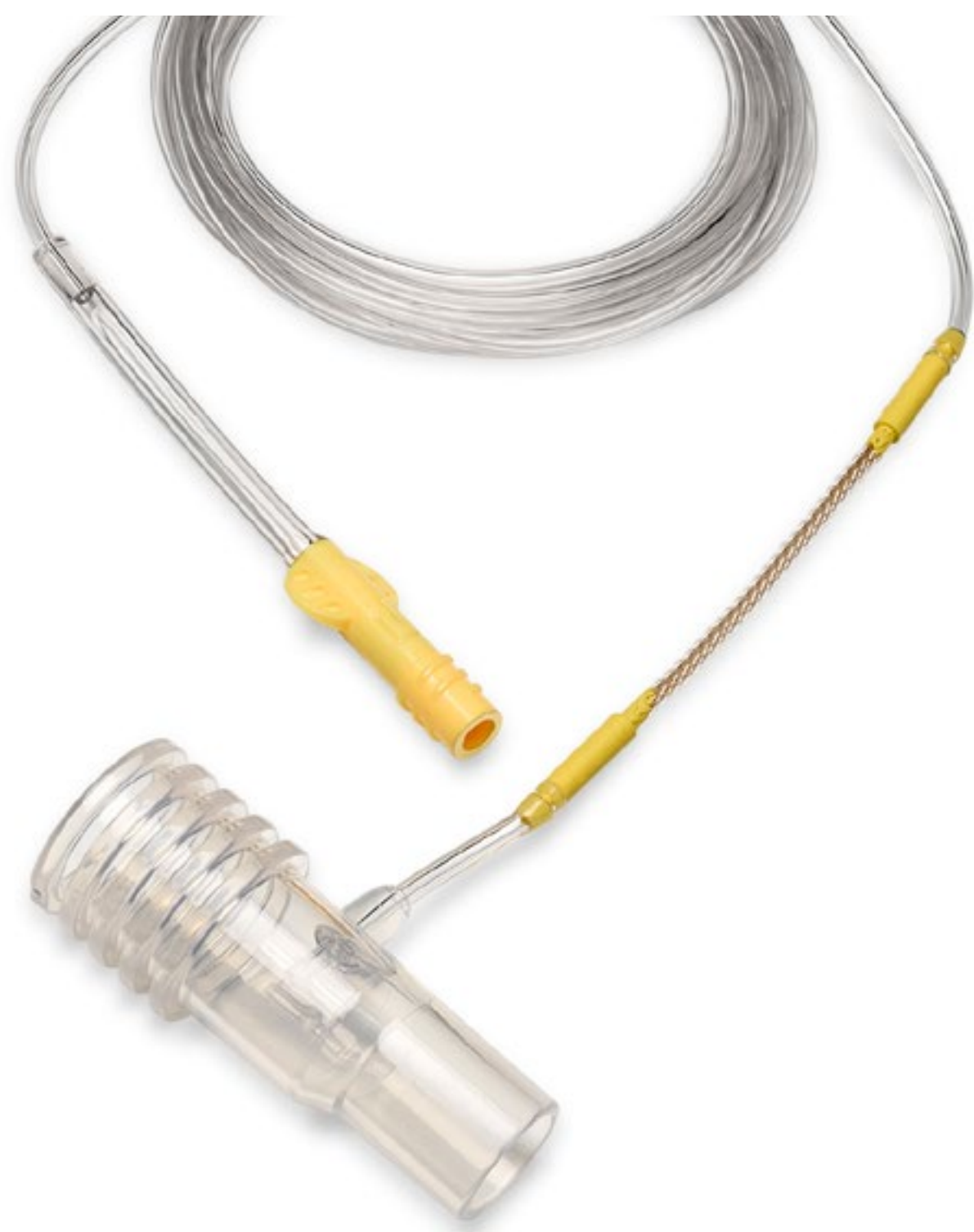
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989803223611
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989803223431



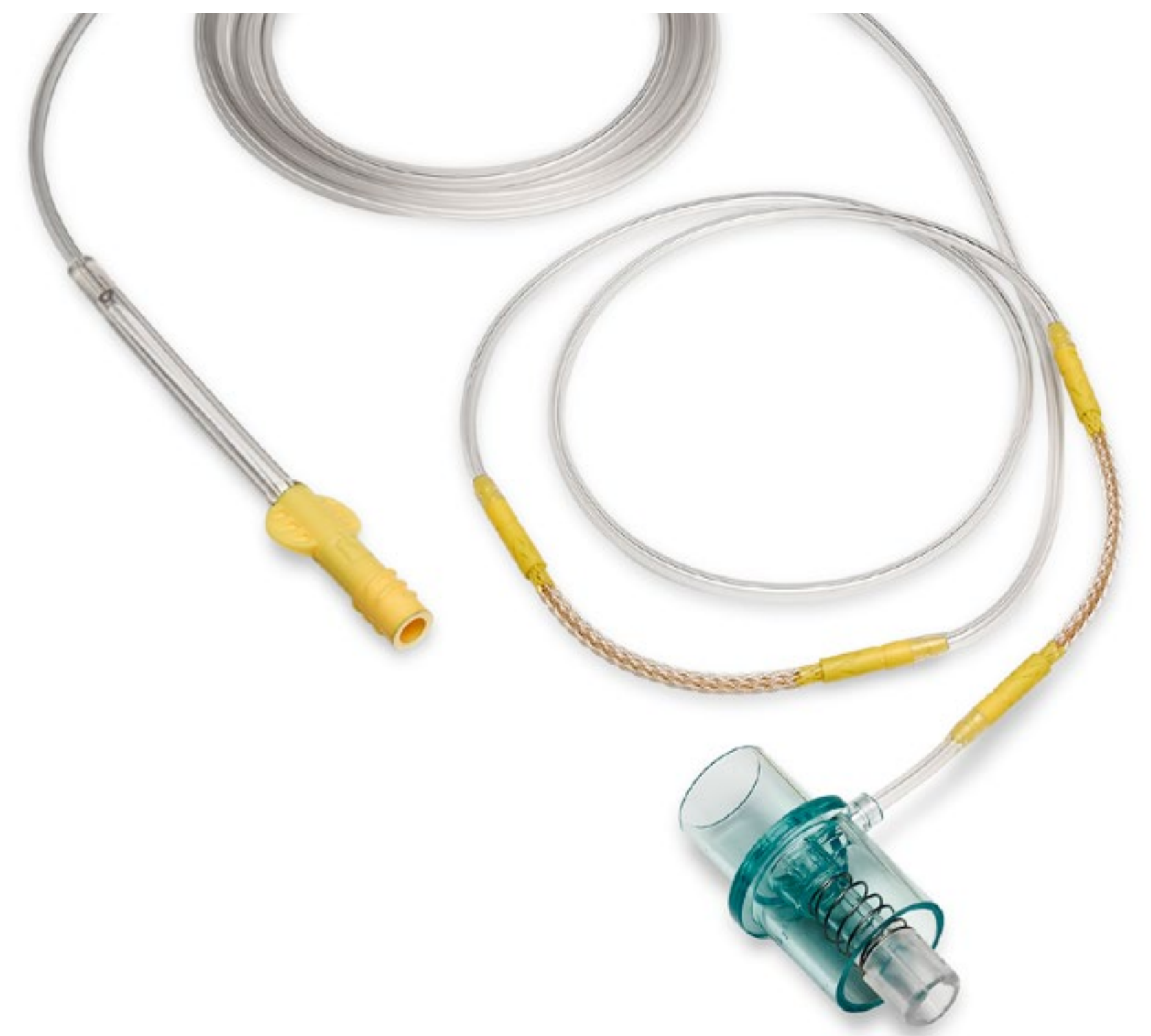
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989803223381
989803223331



989803223291



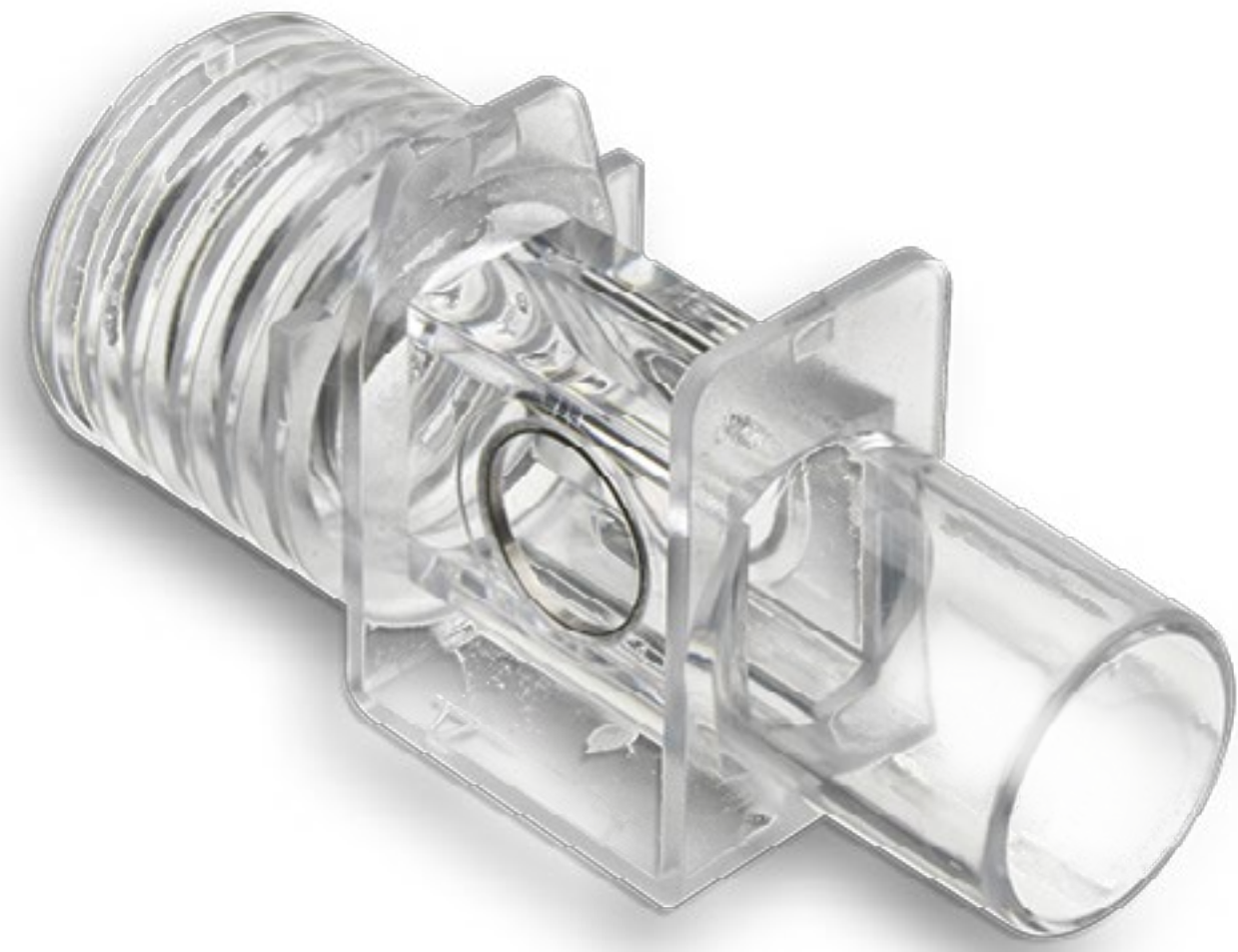
989803223301

Mainstream CO₂ solution

Ordering code	Alternative ordering code	Image	Description	Packaging	Use with	CE	FDA
989803142651	M2501A	View ➤	Mainstream CO, sensor	1 sensor	Capnography ext.: 867040; MP5: 865024, 865322; X3: 867030; MX100: 867033; MMX 867036; CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150: 863304; DFM100: 866199	•	•
989803142661	M2533A	View ➤	Single-patient use adult airway adapter ET: > 4.0 mm (0.16 in)	10 adapters		•	•
989803142671	M2536A	View ➤	Single-patient use infant airway adapter ET: <4.0 mm (0.16 in) Deadspace: < 1 cc	10 adapters		•	•
989803206591	n/a	View ➤	Airway Adapter-Reusable-Adult/Pediatric	1 adapter		•	•
989803206601	n/a	View ➤	Airway Adapter - Reusable - Neonatal	1 adapter	Mainstream CO ₂ sensor: M2501A, X3: 867030, Capnography extension 867040;	•	•
989803142711	n/a	View ➤	Verification gas	1 gas cylinder		•	•



989803142651
M2501A



989803142661
M2533A



989803142671
M2536A



989803206601



989803206591



989803142711



Cardiac output

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803104611	M1642A	Cardiac output cable for use with transpulmonary thermodilution Length: 2,9m (9.5 ft)	1 cable	CM12: 863303, 863366; CM120: 863302, 863321; CM150: 863304, 863322 Hemo extension: 867039, M3012A; Capno extension: 867040; Microstream™ extension: 867041; PM6000: 867311, 867313, 867315;	•	•
989803104621	M1643A	Cardiac output cable for use with pulse contour analysis and transpulmonary thermodilution Length: 4.8 m (15.7 ft)	1 cable		•	•



989803104611
M1642A



989803104621
M1643A



Electrodes

Adult Monitoring and Stress Testing Electrodes

All electrodes and pre-wired electrodes have a minimum 6 month shelf life.

Ordering code	Image	Material	Connector	Description	Packaging	Use with	CE	FDA
Wet Gel Open pouch life: 7 days								
989803101671 40493D	View >	Foam	Snap	Round, diameter: 54 mm (2.13 in)	5 electrodes per pouch 60 pouches per box	Adult ECG monitoring	•	•
989803101681 40493E	View >	Foam	Snap	Round, diameter: 54 mm (2.13 in)	30 electrodes per pouch 10 pouches per box		•	•
989803105971 M2202A	View >	Foam	Snap	Teardrop, diameter: 52mm (2.05in) Radiolucent, suitable for x-ray use MR conditional use	5 electrodes per pouch 60 pouches per box		•	•
989803101301 40420A		High-tack foam	Snap	Rectangle, 28mm x 55mm (1.10in x 2.17in) Stress-testing	30 electrodes per pouch 10 pouches per box		•	•
989803192551	View >	Clear tape	Snap	Round, diameter: 50mm (1.97in)	30 electrodes per pouch 10 pouches per box		•	•
Solid Gel Open pouch life: 7 days								
989803129091 M4612A	View >	Foam	Snap	Teardrop, diameter: 50 mm (1.97 in)	5 electrodes per pouch 60 pouches per box		•	•
989803129101 M4613A	View >	Foam	Snap	Teardrop, diameter: 50 mm (1.97 in)	30 electrodes per pouch 10 pouches per box		•	•
989803148821	View >	Foam	Snap	Oval, 43mm x 36mm (1.69in x 1.42in) Radiolucent, suitable for x-ray use	5 electrodes per card 6 cards per pouch 20 pouches per box		•	•
989803100441 13943B		Foam	Tab	Rectangle, 35mm x 22mm (1.38in x 0.87in) Resting ECG	10 electrodes per card 10 cards per pouch 10 Pouches per box		•	•



989803101671
40493D



989803101681
40493E



989803105971
M2202A



989803101301
40420A



989803192551



989803129091
M4612A



989803129101
M4613A



989803148821



989803100441
13943B

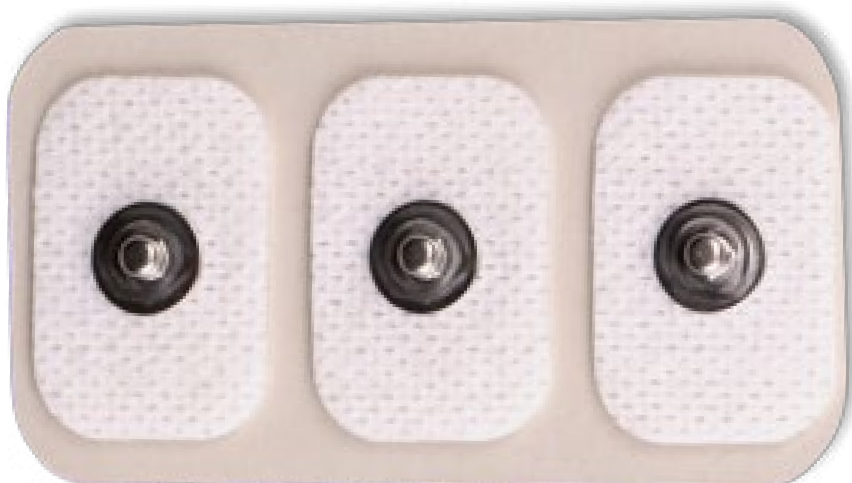


Electrodes

Neonatal/Pediatric Monitoring Electrodes

All electrodes and pre-wired electrodes have a minimum 6 month shelf life.

Ordering code	Material	Connector	Description	Packaging	Use with	CE	FDA
Solid Gel Open pouch life: 45 days							
989803100491 13951C	Cloth	Snap	Rectangle, 22mm x 33mm (0.87 x 1.30in) Can be used for adult NMT monitoring	30 electrodes per pouch 10 pouches per box	Infant/pediatric ECG monitoring	•	•
989803100581 13955C	Cloth	Snap	Square, 22mm x 22mm (0.87 x 0.87in) Can be used for adult NMT monitoring	30 electrodes per pouch 10 pouches per box		•	•



989803100491 (13951C)



989803100581 (13955C)

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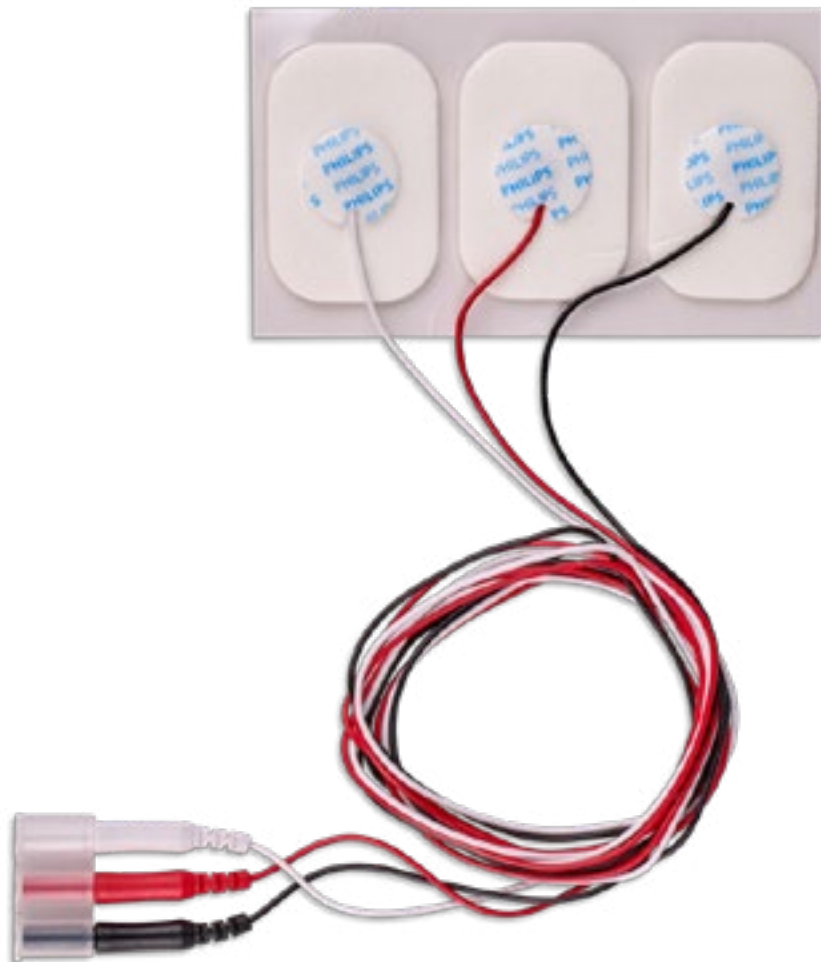


Electrodes

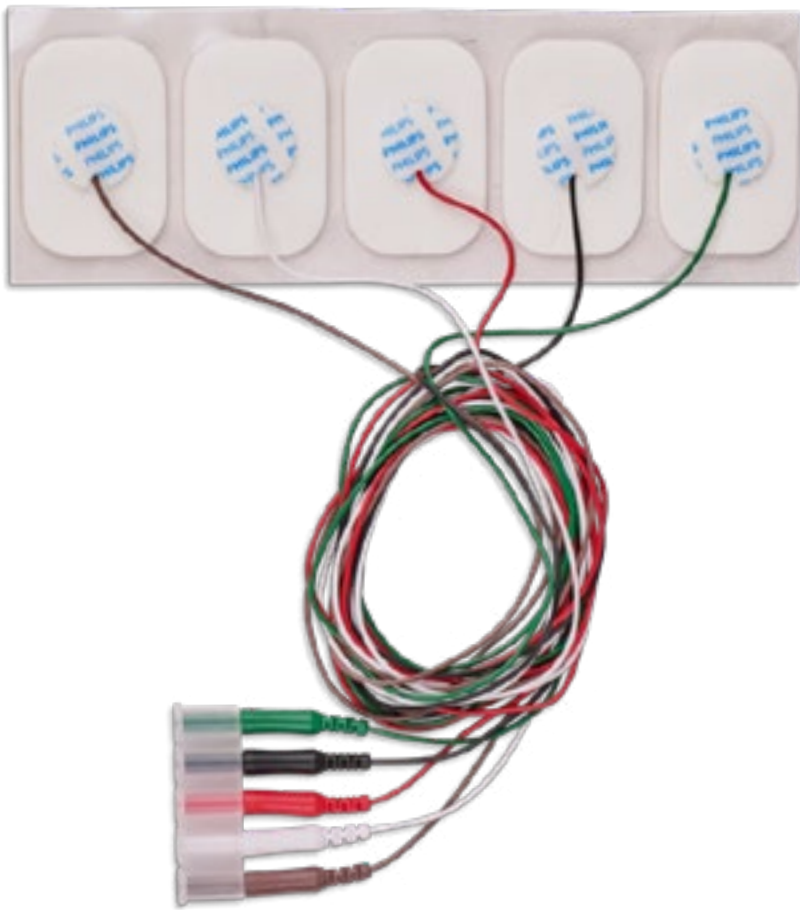
Adult Pre-wired Electrodes - AAMI color coding

All electrodes and pre-wired electrodes have a minimum 6 month shelf life.

Ordering code	Material	Connector	Description	Packaging	Use with	CE	FDA
Solid Gel Open pouch life: 7 days, 1x re-positionable							
989803156201	Foam	DIN	3-lead, non-shielded Rectangle, 30mm x 45mm (1.18in x 1.77in). Wire length: 100cm (39in)	3 electrodes per pouch 100 pouches per box	Adult ECG monitoring	•	•
989803156221	Foam	DIN	3-lead, non-shielded Rectangle, 30mm x 45mm (1.18in x 1.77in). Wire length: 100cm (39in) Radiolucent, suitable for x-ray use.	3 electrodes per pouch 100 pouches per box		•	•
989803156241	Foam	DIN	5-lead, non-shielded Rectangle, 30mm x 45mm (1.18in x 1.77in). Wire length: 100cm / (39in)	5 electrodes per pouch 60 pouches per box		•	•
989803156261	Foam	DIN	5-lead, non-shielded Rectangle, 30mm x 45mm (1.18in x 1.77in). Wire length: 100cm (39in) Radiolucent, suitable for x-ray use.	5 electrodes per pouch 60 pouches per box		•	•



989803156201
989803156221



989803156241
989803156261

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Electrodes

Neonatal/Pediatric Pre-wired Electrodes - AAMI color coding

All electrodes and pre-wired electrodes have a minimum 6 month shelf life.

Ordering code	Material	Connector	Description	Packaging	Use with	CE	FDA
Solid Gel Open pouch life 45 days							
989803100501 13952A	Cloth	DIN	3-lead, non-shielded Rectangle, 22mm x 33mm (0.87in x 1.30in). Wire length: 46cm (18in)	3 electrodes per pouch 100 pouches per box	Infant/pediatric ECG monitoring		•
989803100511 13952B	Cloth	DIN	3-lead, non-shielded Rectangle, 22mm x 33mm (0.87in x 1.30in). Wire length: 46cm (18in). Radiolucent, suitable for x-ray use	3 electrodes per pouch 100 pouches per box			•
989803100541 13953A	Cloth	DIN	3-lead, non-shielded Square, 22mm x 22mm (0.87in x 0.87in). Wire length: 46cm (18in)	3 electrodes per pouch 100 pouches per box			•
989803100551 13953B	Cloth	DIN	3-lead, non-shielded Square, 22mm x 22mm (0.87in x 0.87in). Wire length: 46cm (18in). Radiolucent, suitable for x-ray use	3 electrodes per pouch 100 pouches per box			•



989803100501 (13952A)
989803100511 (13952B)



989803100541 (13953A)
989803100551 (13953B)

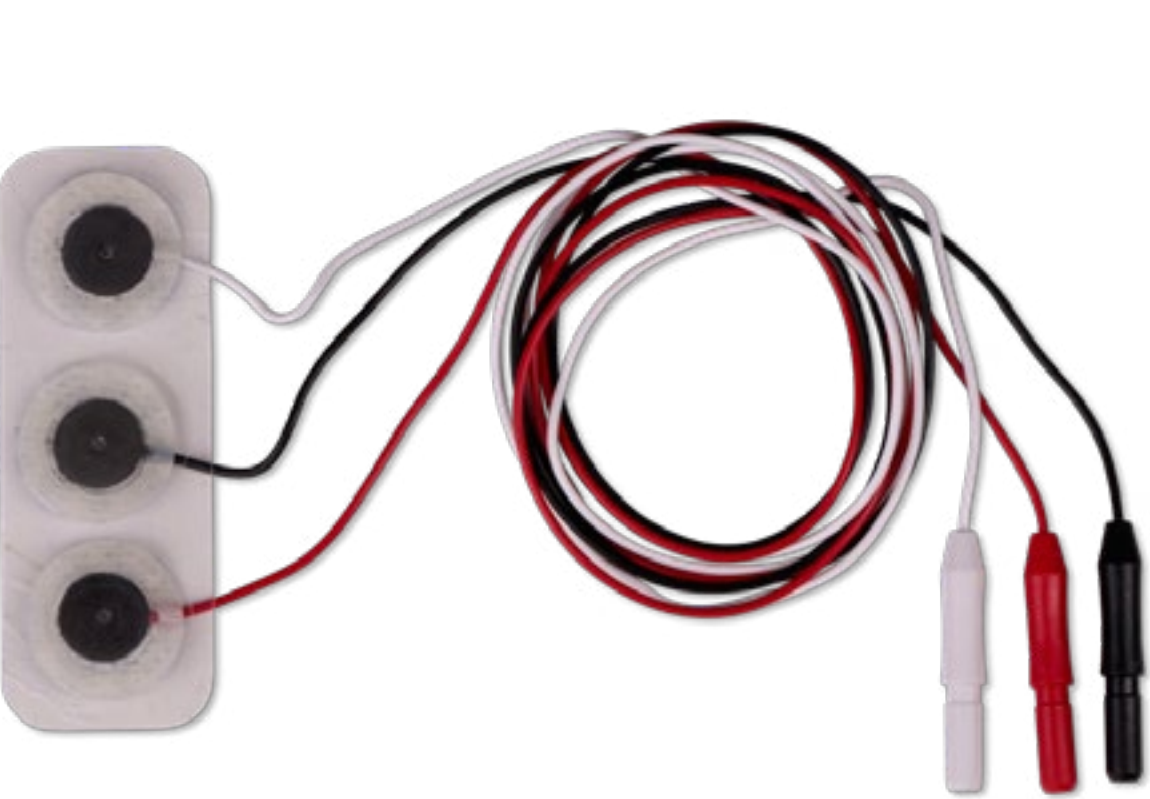


Electrodes

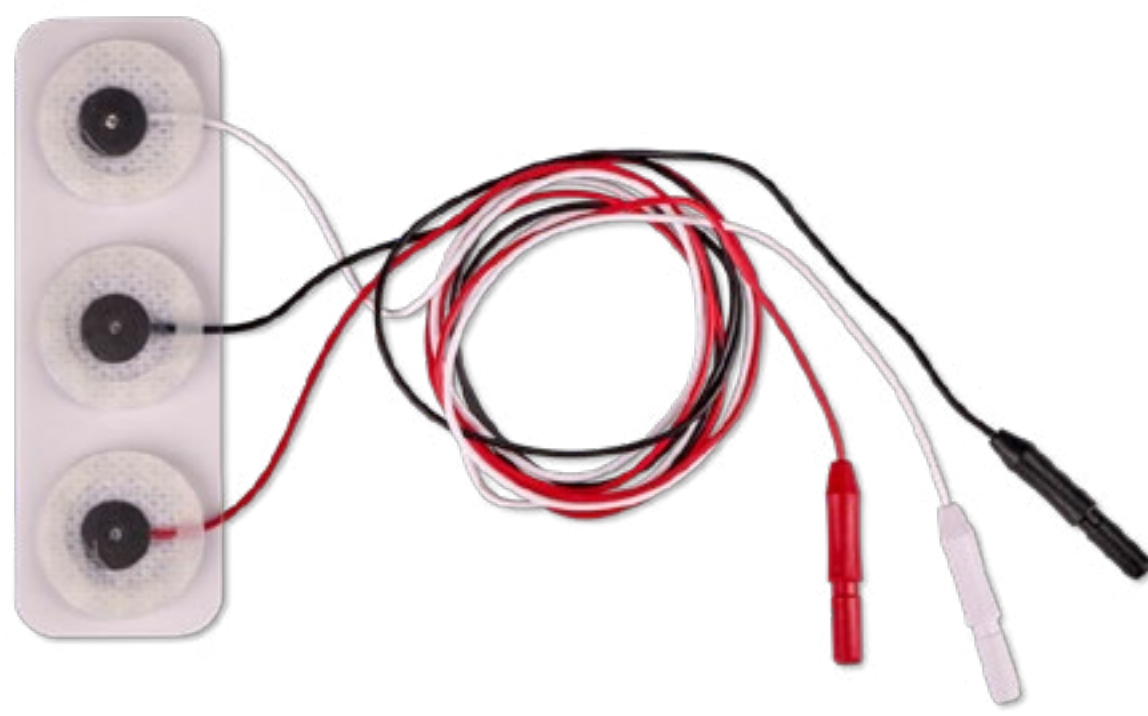
Neonatal/Pediatric Neolead Pre-wired Electrodes - AAMI color coding

All electrodes and pre-wired electrodes have a minimum 6 month shelf life.

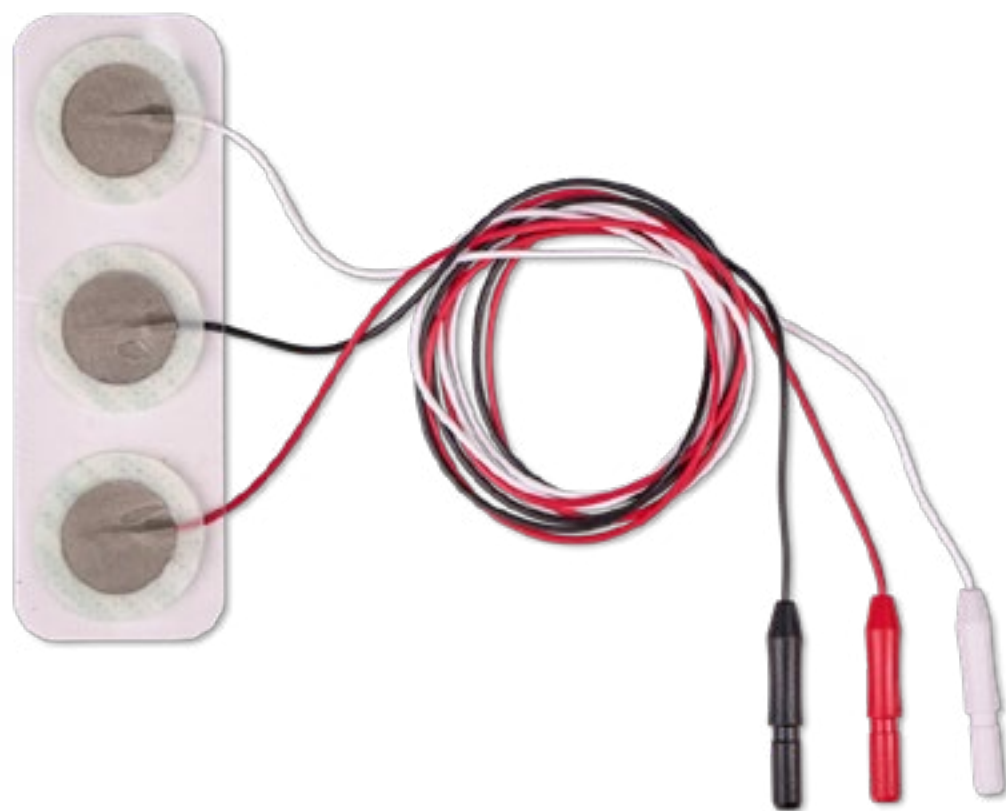
Ordering code	Material	Connector	Description	Packaging	Use with	CE	FDA
Hydrocolloid and Hydrogel Open pouch life: 7 days. 5 day wear time							
989803183081	Cloth	DIN	3-lead, non-shielded, Mini Neolead Round, diameter: 19mm (0.75in). Wire length: 60cm (24in)	3 electrodes per pouch 50 pouches per box	Infant/pediatric ECG monitoring		•
989803183101	Cloth	DIN	3-lead, non-shielded, Round, diameter: 25mm (1in), wire length: 60cm (24in)	3 electrodes per pouch 50 pouches per box			•
989803183121	Cloth	DIN	3-lead, non-shielded, Round, diameter: 25mm (1in), wire length: 60cm (24in) Radiolucent, suitable for x-ray use	3 electrodes per pouch 50 pouches per box			•
989803183141	Cloth	DIN	3-lead, non-shielded, Micro Neolead Rectangle, size: 25mm x 9.5mm (1in x 0.37in), wire length: 60cm (24in) Radiolucent, suitable for x-ray use	3 electrodes per pouch 50 pouches per box			•



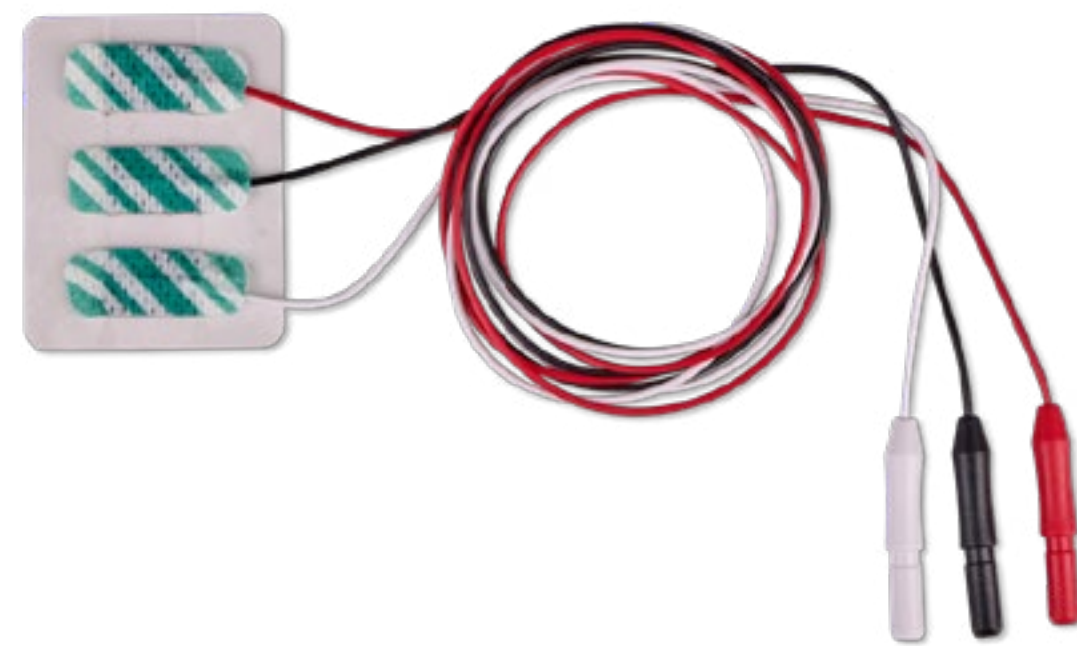
989803183081



989803183101



989803183121



989803183141

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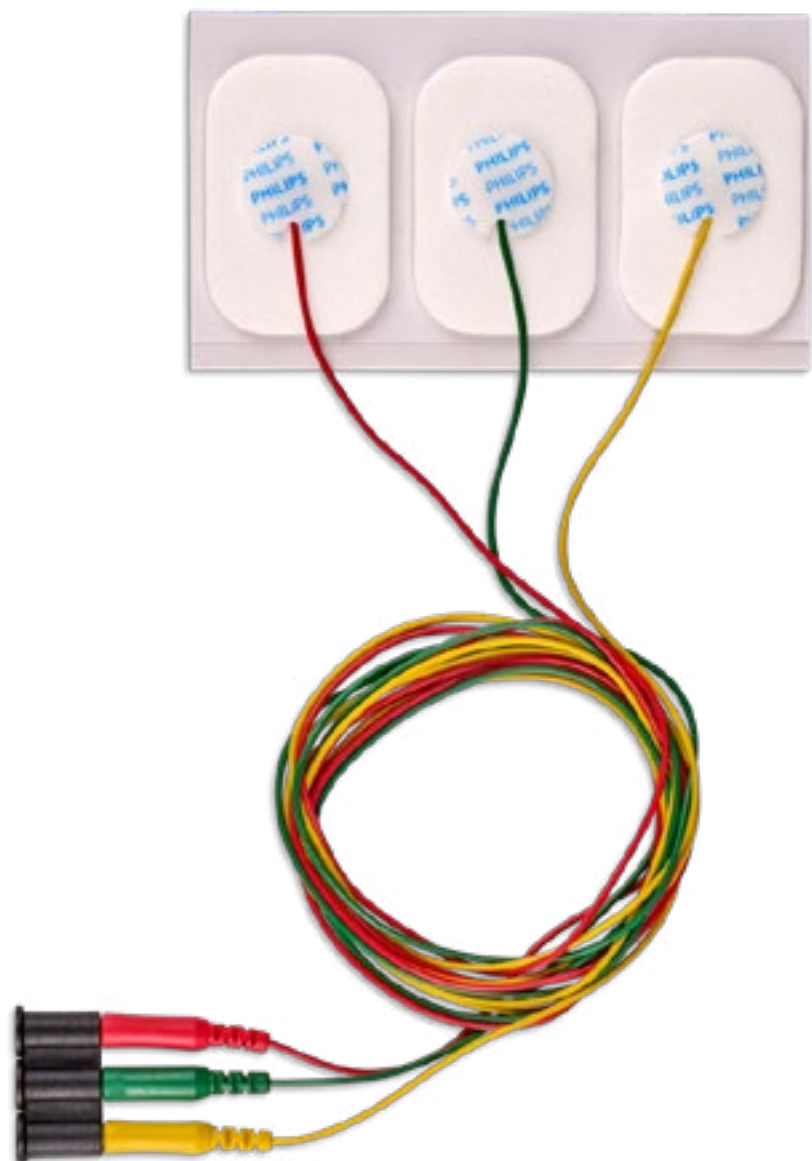


Electrodes

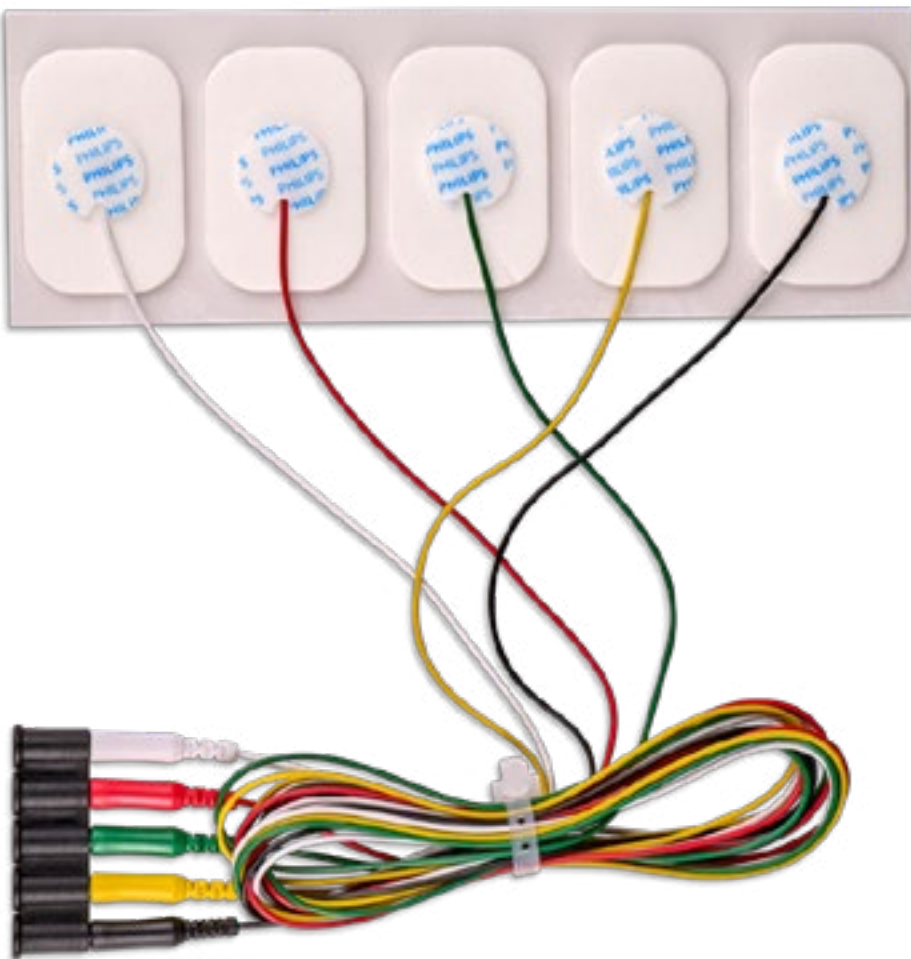
Adult Pre-wired Electrodes - IEC color coding

All electrodes and pre-wired electrodes have a minimum 6 month shelf life.

Ordering code	Material	Connector	Description	Packaging	Use with	CE	FDA
Solid Gel Open pouch life: 7 days. 1-time re-positionable							
989803156231	Foam	DIN	3-lead, non-shielded Rectangle, 30mm x 45mm (1.18in x 1.77in). Wire length: 100cm (39in)	3 electrodes per pouch 100 pouches per box	Adult ECG monitoring: IntelliVue	•	
989803156271	Foam	DIN	5-lead, non-shielded Rectangle, 30mm x 45mm (1.18in x 1.77in). Wire length: 100cm (39in)	5 electrodes per pouch 60 pouches per box			



989803156231



989803156271

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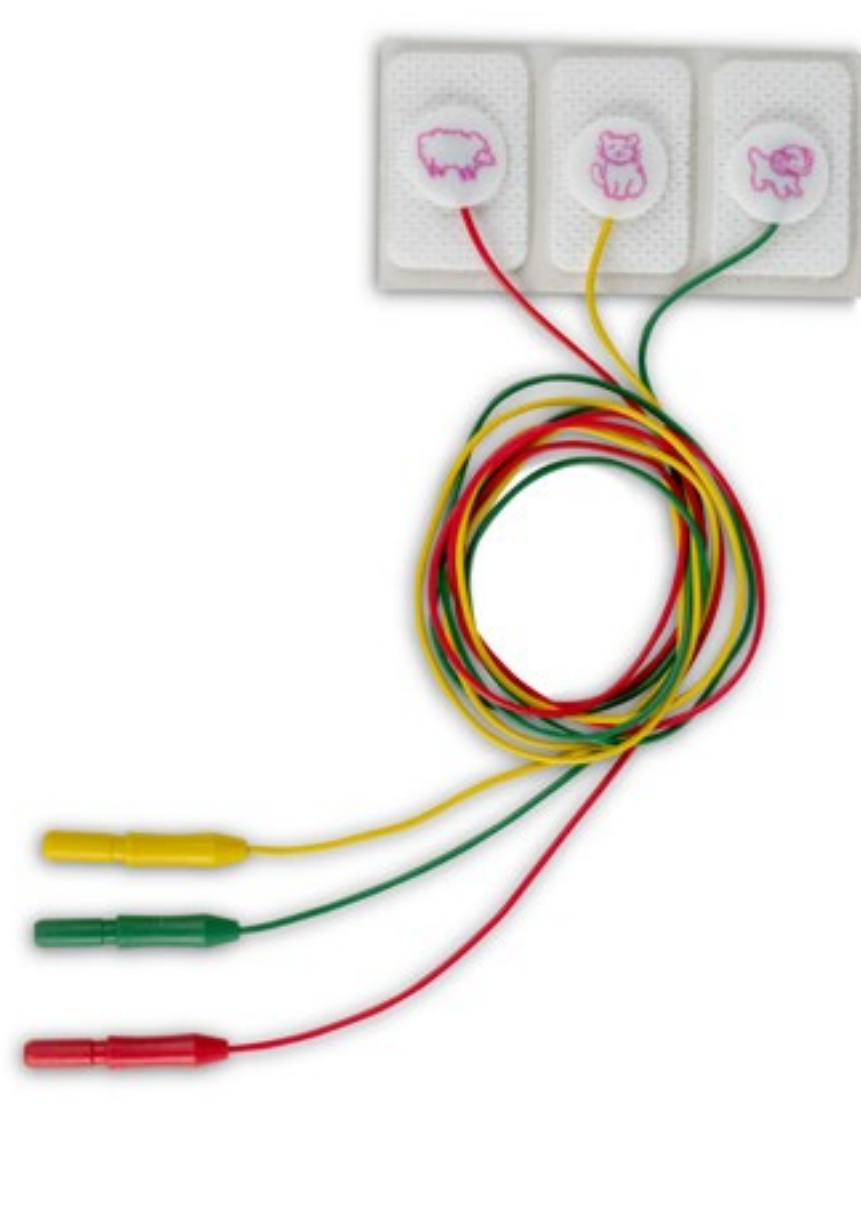


Electrodes

Neonatal/Pediatric Pre-wired Electrodes - IEC color coding

All electrodes and pre-wired electrodes have a minimum 6 month shelf life.

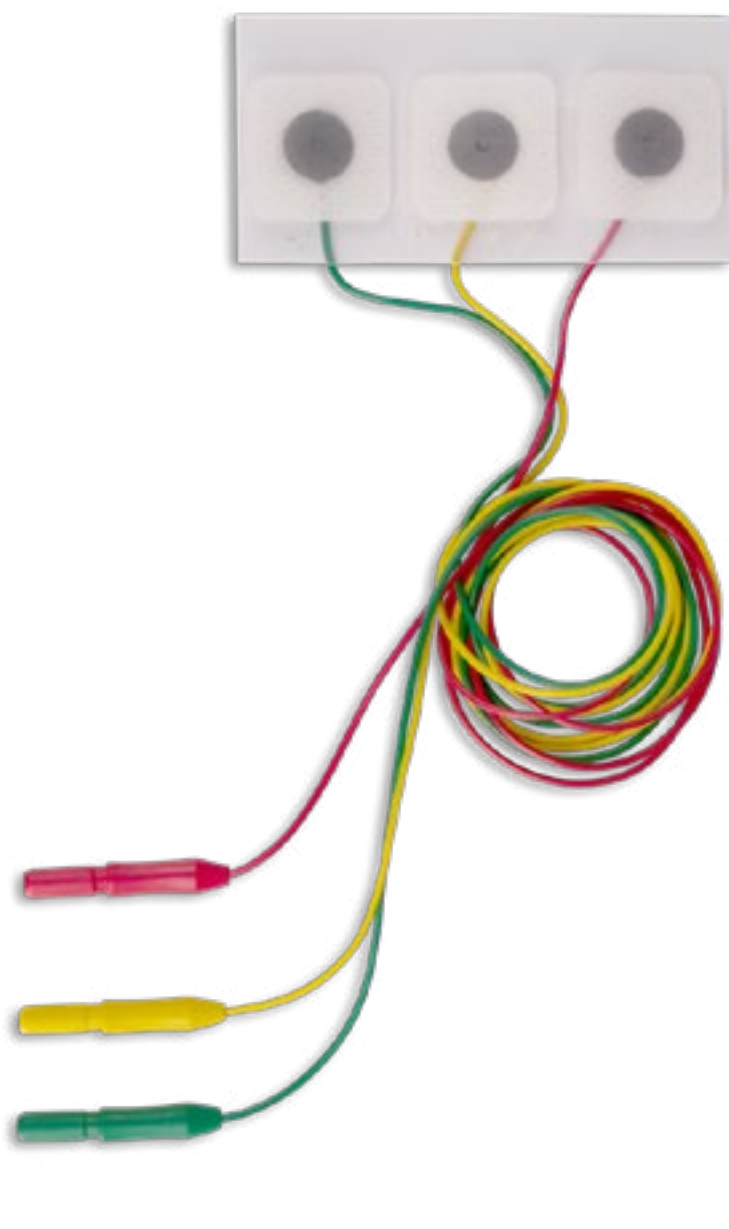
Ordering code	Material	Connector	Description	Packaging	Use with	CE	FDA
Solid Gel Open pouch life: 45 days							
989803100521 13952D	Cloth	DIN	3-lead, non-shielded Rectangle, 22mm x 33mm (0.87in x 1.30in). Wire length: 46cm (18in)	3 electrodes per pouch 100 pouches per box	infant/pediatric ECG monitoring	•	•
989803100561 13953D	Cloth	DIN	3-lead, non-shielded Square, 22mm x 22mm (0.87in x 0.87in). Wire length: 46cm (18in).	3 electrodes per pouch 100 pouches per box		•	•
989803100571 13953E	Cloth	DIN	3-lead, non-shielded Square, 22mm x 22mm (0.87in x 0.87in). Wire length: 46cm (18in) Radiolucent, suitable for x-ray use	3 electrodes per pouch 100 pouches per box		•	•



989803100521
13952D



989803100561
13953D



989803100571
13953E

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Bedside Lead Sets

3-lead monitoring - AAMI color coding

Ordering code	Image	Description	Reusable/ Disposable	Packaging	Use with	CE	FDA
Limb leads							
989803145091 M1671A	View	3-lead Grabber, Length: 1 m (3.3 ft)	Reusable	1 each	MP5: 865024; MMS: 862392; X3: 867030; MMX: 867033; PM6000: 867311, 867313, 867315; CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150: 863304; DFM100:866199;	•	•
989803145111 M1673A	View	3-lead Snap Length 1 m (3.3 ft)	Reusable	1 each		•	•
989803144941 M1624A	View	3L Mini-clip, Unshielded, Grabber, Length 0.7 m (2.3 ft)	Reusable	1 each		•	•
989803145131 M1675A	View	3-lead Grabber, OR - for use in operating room, Length: 1 m (3.3 ft)	Reusable	1 each		•	•
989803173121	View	3-lead Grabber Length: 1 m (3.3 ft)	Disposable	20 each		•	•



989803145091
M1671A



989803145111
M1673A



989803144941
M1624A



989803145131
M1675A



989803173121

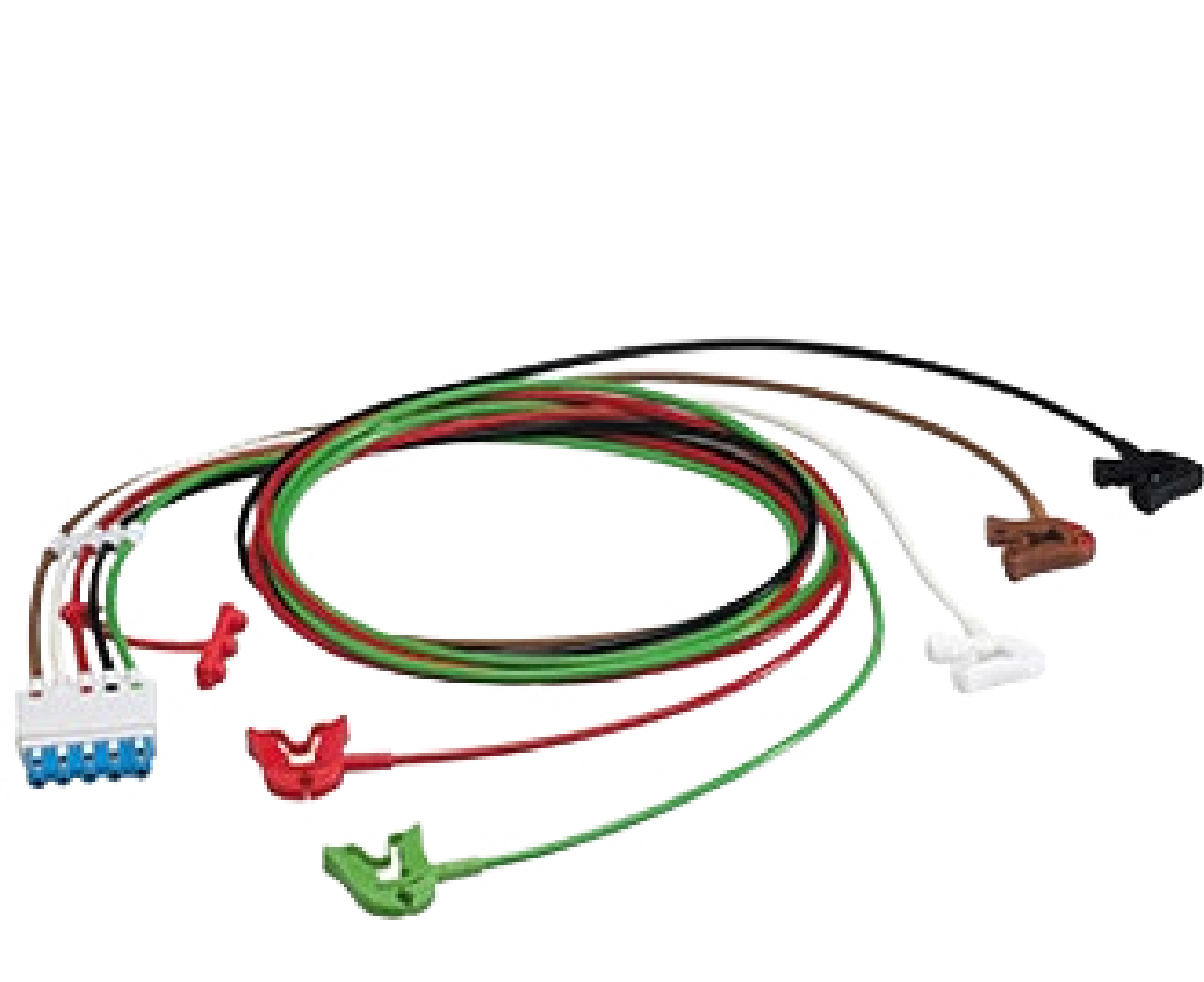


Bedside Lead Sets

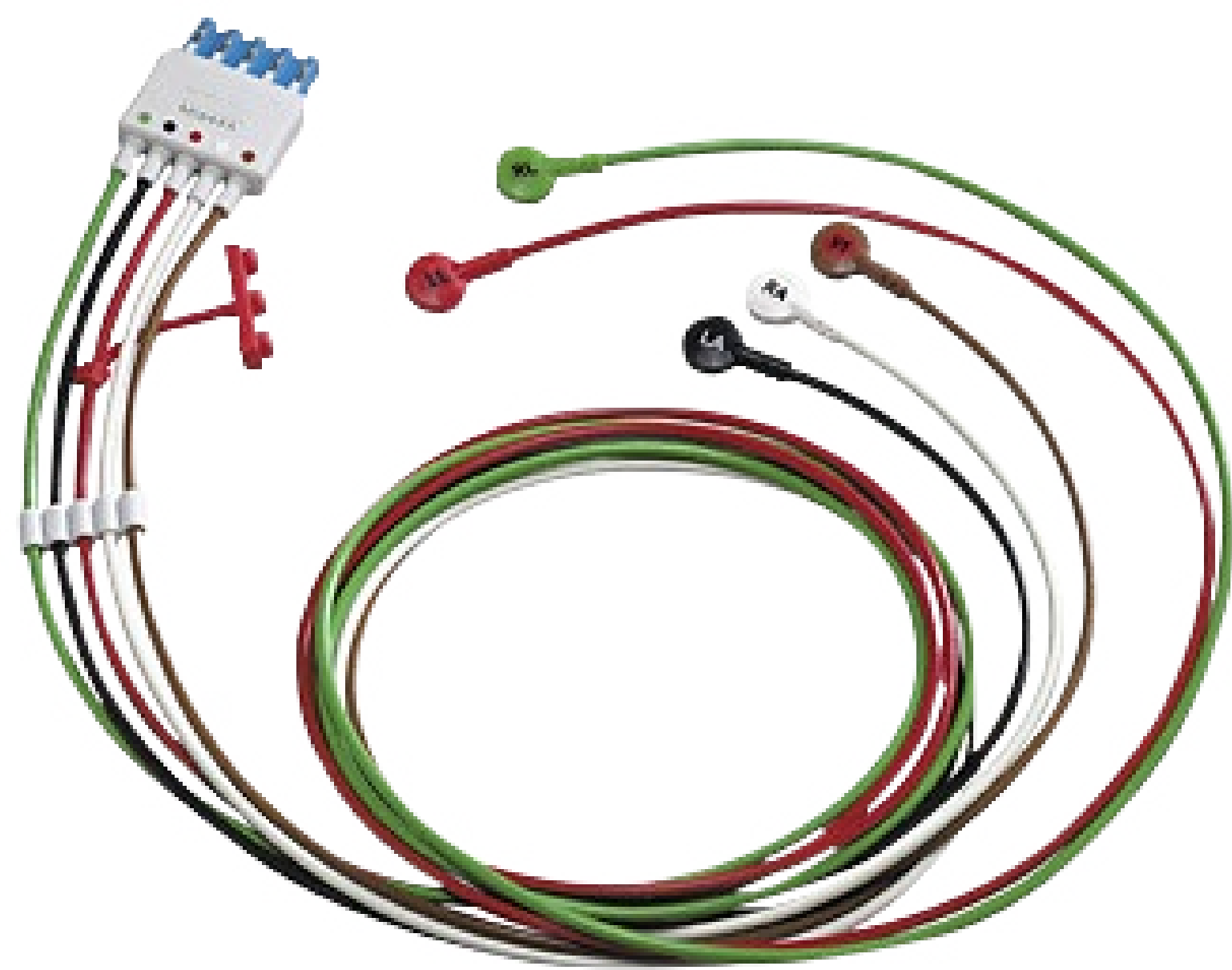
5-lead monitoring - AAMI color coding

Ordering code	Image	Description	Reusable/ Disposable	Packaging	Use with	CE	FDA
Limb leads							
989803125841 M1968A	View	5-lead Grabber Length: limb 1m (3.3ft) / chest 1.6m (5.3ft)	Reusable	1 each	MP5: 865024; MMS: 862392; X3: 867030; MMX: 867033; PM6000: 867311, 867313, 867315; CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150: 863304; DFM100:866199;	•	•
989803144991 M1644A	View	5-lead Snap Length: limb 1m (3.3ft) / chest 1.6m (5.3ft)	Reusable	1 each		•	•
989803125861 M1973A	View	5-lead Grabber, OR - for use in operating room Length: limb 1m (3.3ft) / chest 1.6m (5.3ft)	Reusable	1 each		•	•
989803173131	View	5-lead Grabber Length: limb 1m (3.3ft)	Disposable	20 each		•	•
989803173151	View	5-lead Grabber with shower shield Length: limb 1m (3.3ft)	Disposable	20 each	TRx4851A: 862231; TRx4841A: 862439	•	•
Chest leads							
989803125881 M1976A	View	5-lead Grabber Length: 1m (3.3ft)	Reusable	1 each		•	•
989803144911 M1602A	View	5-lead Snap Length: 1m (3.3ft)	Reusable	1 each		•	•
989803125901 M1979A	View	5-lead Grabber, OR - for use in operating room Length: 1m (3.3ft)	Reusable	1 each		•	•
989803192141	View	5-lead Grabber Length: 1m (3.3ft)	Disposable	20 each		•	•

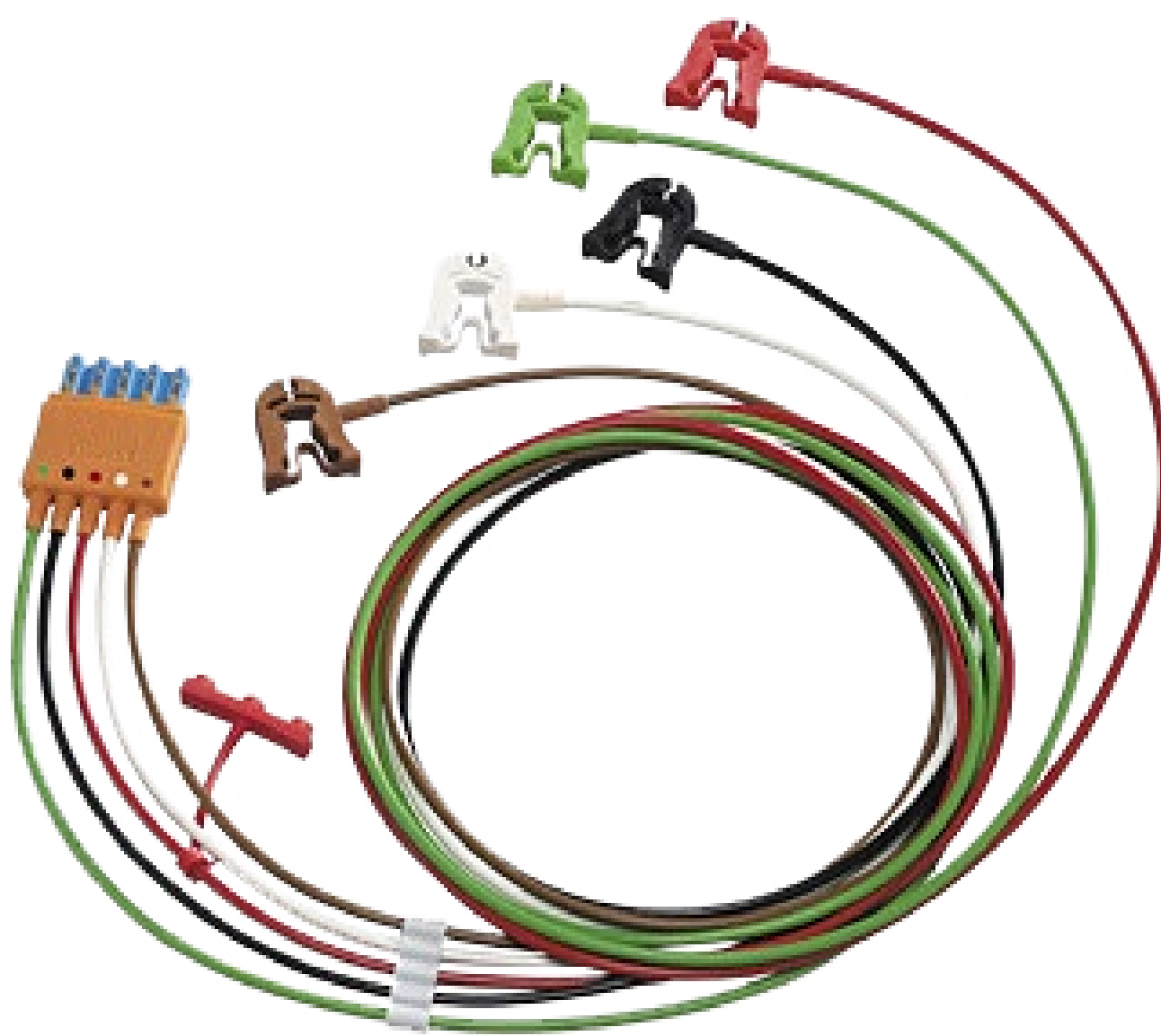
Note: 10-lead monitoring (5+5) requires one limb lead and one chest lead.



989803125841
M1968A



989803144991
M1644A



989803125861
M1973A



989803173131



989803173151



989803125881
M1976A



989803144911
M1602A



989803125901
M1979A



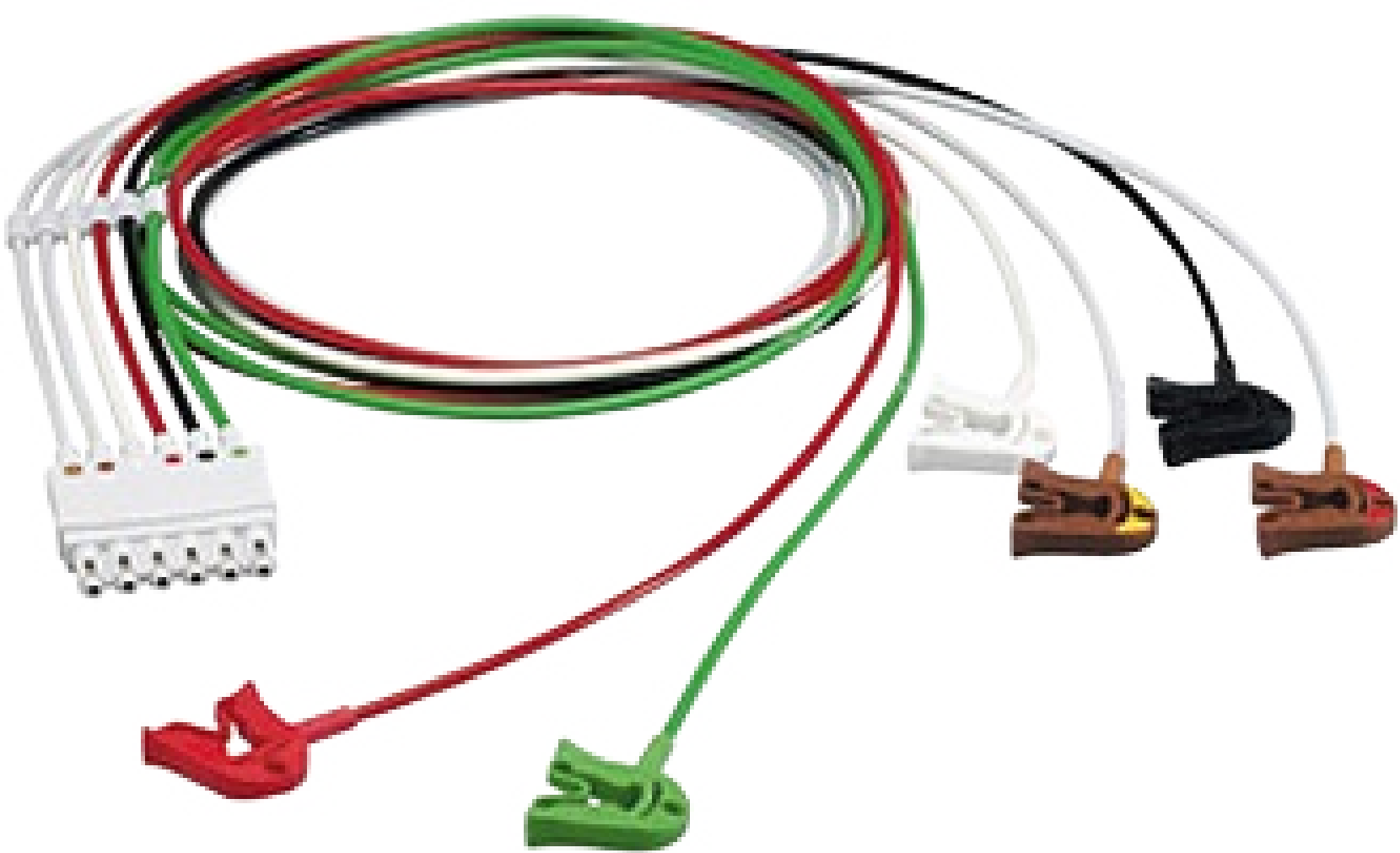
989803192141

Bedside Lead Sets

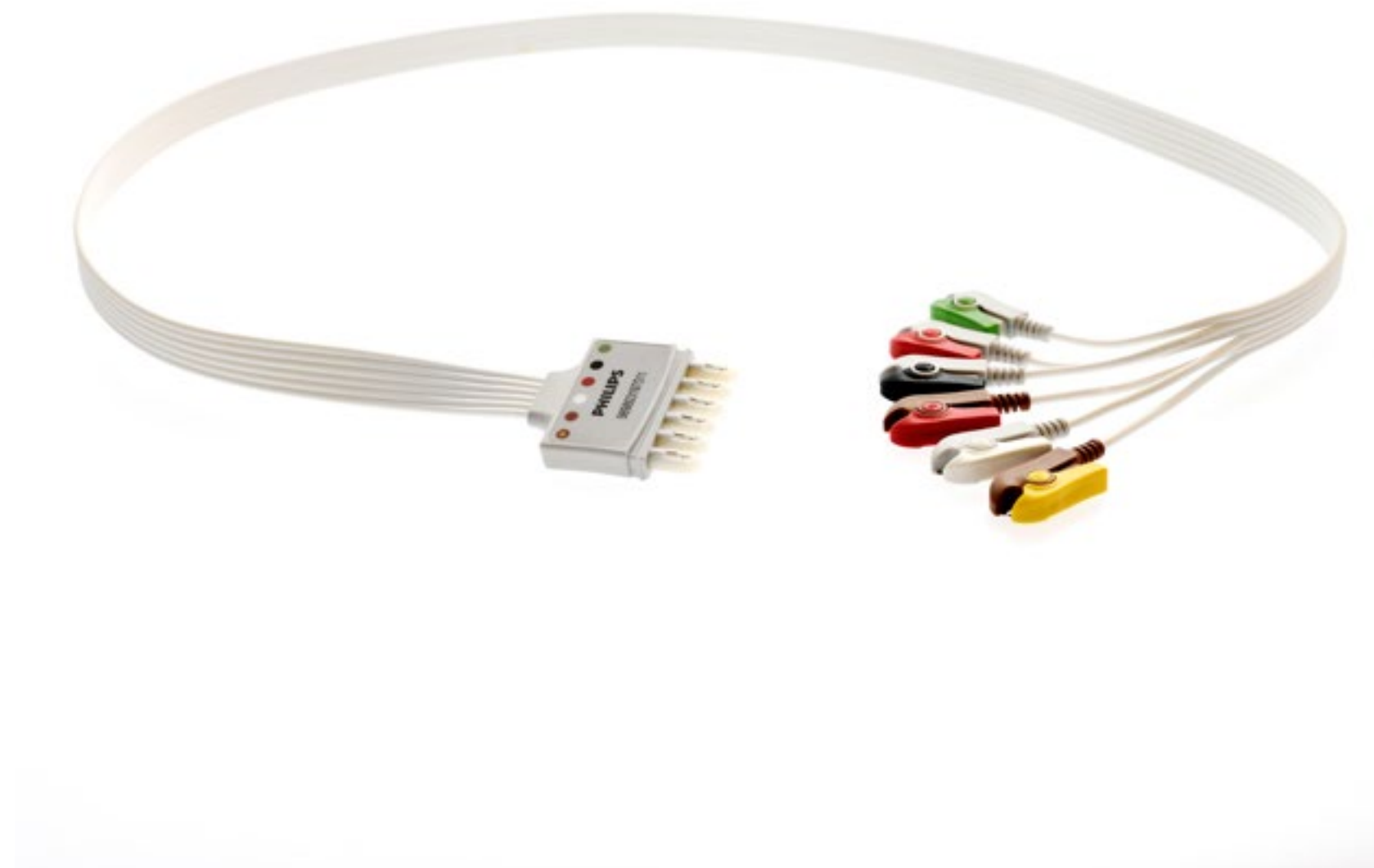
6-lead monitoring - AAMI color coding

Ordering code	Description	Reusable/ Disposable	Packaging	Use with	CE	FDA
Limb leads						
989803145161 M1680A	6-lead Grabber Length: limb 1 m (3.3 ft), chest 1.6 m (5.3 ft)	Reusable	1 each	MP5: 865024; MMS: 862392; X3: 867030; MMX: 867033; PM6000: 867311, 867313, 867315; CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150: 863304; DFM100:866199;	•	•
989803197511	6-lead Grabber Length: 1 m (3.3 ft)	Disposable	20 each		•	•
Chest leads						
989803144841 M1532A	4-lead Grabber Length: 1m (3.3ft) Must be ordered in pairs with 989803145161 (M1680A)	Reusable	1 each			

Note: 10-lead monitoring (6+4) requires one 6-lead limb and one 4-lead chest.



989803145161
M1680A



989803197511



989803144841
M1532A

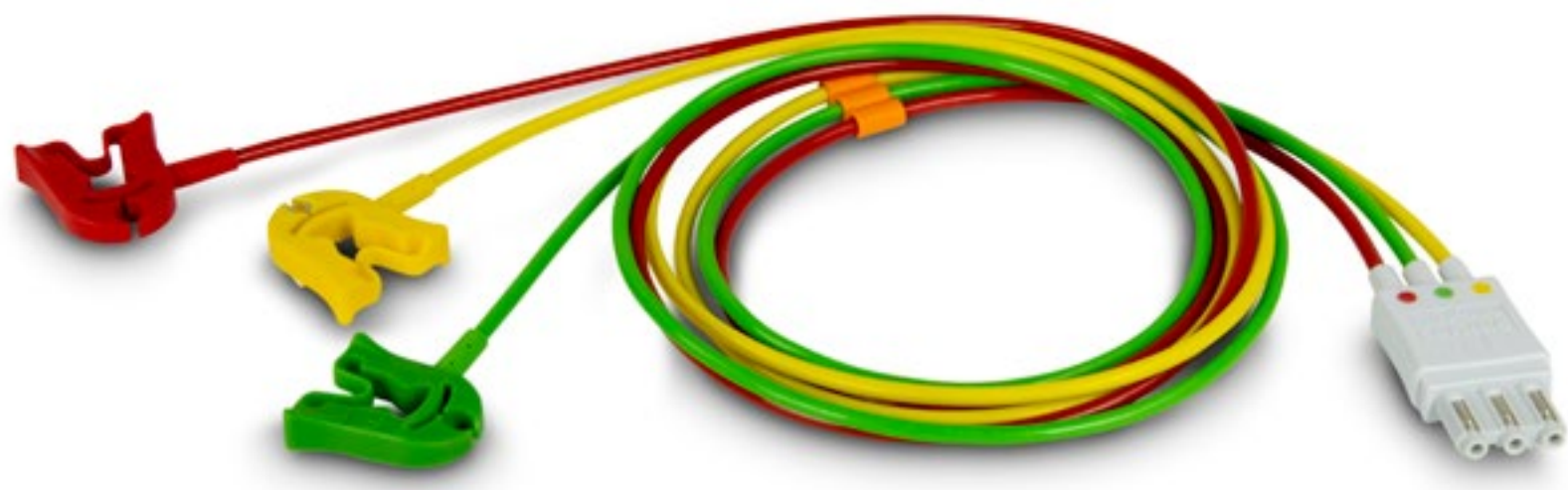
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Bedside Lead Sets

3-lead monitoring - IEC color coding

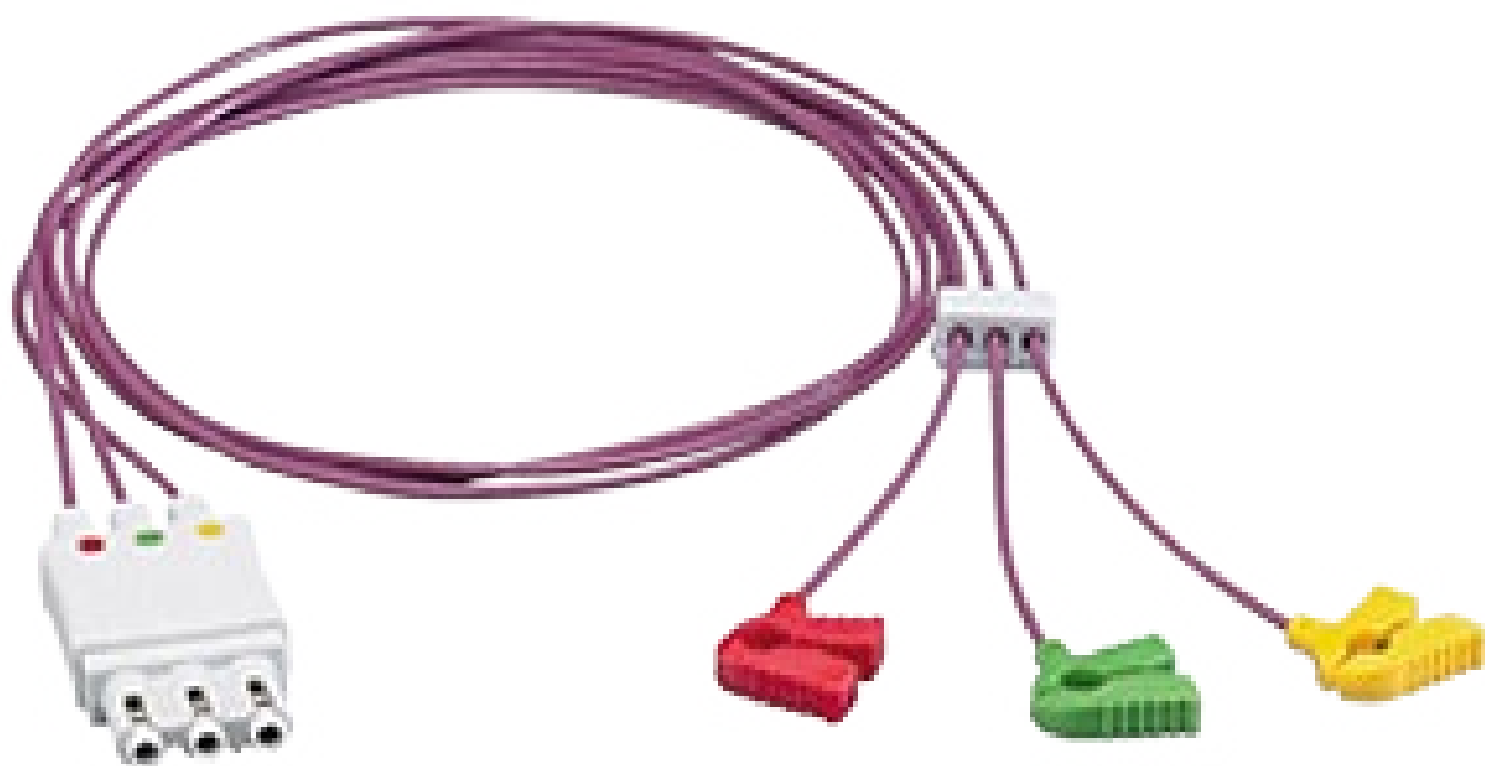
Ordering code	Image	Description	Reusable/ Disposable	Packaging	Use with	CE	FDA
Limb leads							
989803145101 M1672A	View	3-lead Grabber Length: 1 m (3.3 ft)	Reusable	1 each	MP5: 865024; MMS: 862392; X3: 867030; MMX: 867033; PM6000: 867311, 867313, 867315; CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150: 863304; DFM100:866199;	•	
989803145121 M1674A	View	3-lead Snap Length: 1 m (3.3 ft)	Reusable	1 each		•	
989803144951 M1626A	View	3-lead Miniclip, Unshielded, Grabber Length 0.7 m (2.3 ft)	Reusable	1 each		•	
989803145141 M1678A	View	3-lead Grabber, OR - for use in operating room Length: 1 m (3.3 ft)	Reusable	1 each		•	
989803174201	View	3-lead Grabber Length: 1 m (3.3 ft)	Disposable	20 each		•	



989803145101
M1672A



989803145121
M1674A



989803144951
M1626A



989803145141
M1678A



989803174201

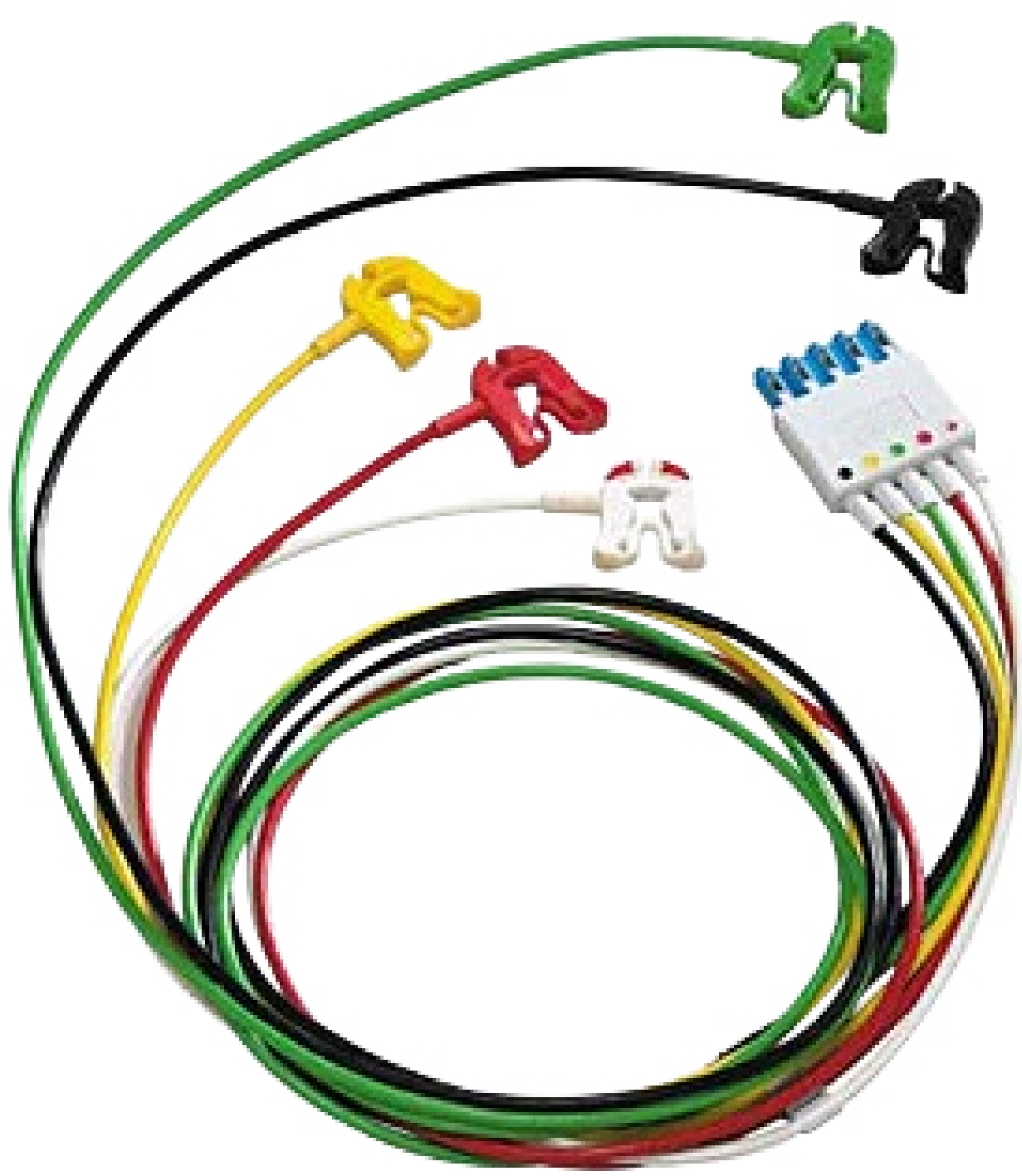


Bedside Lead Sets

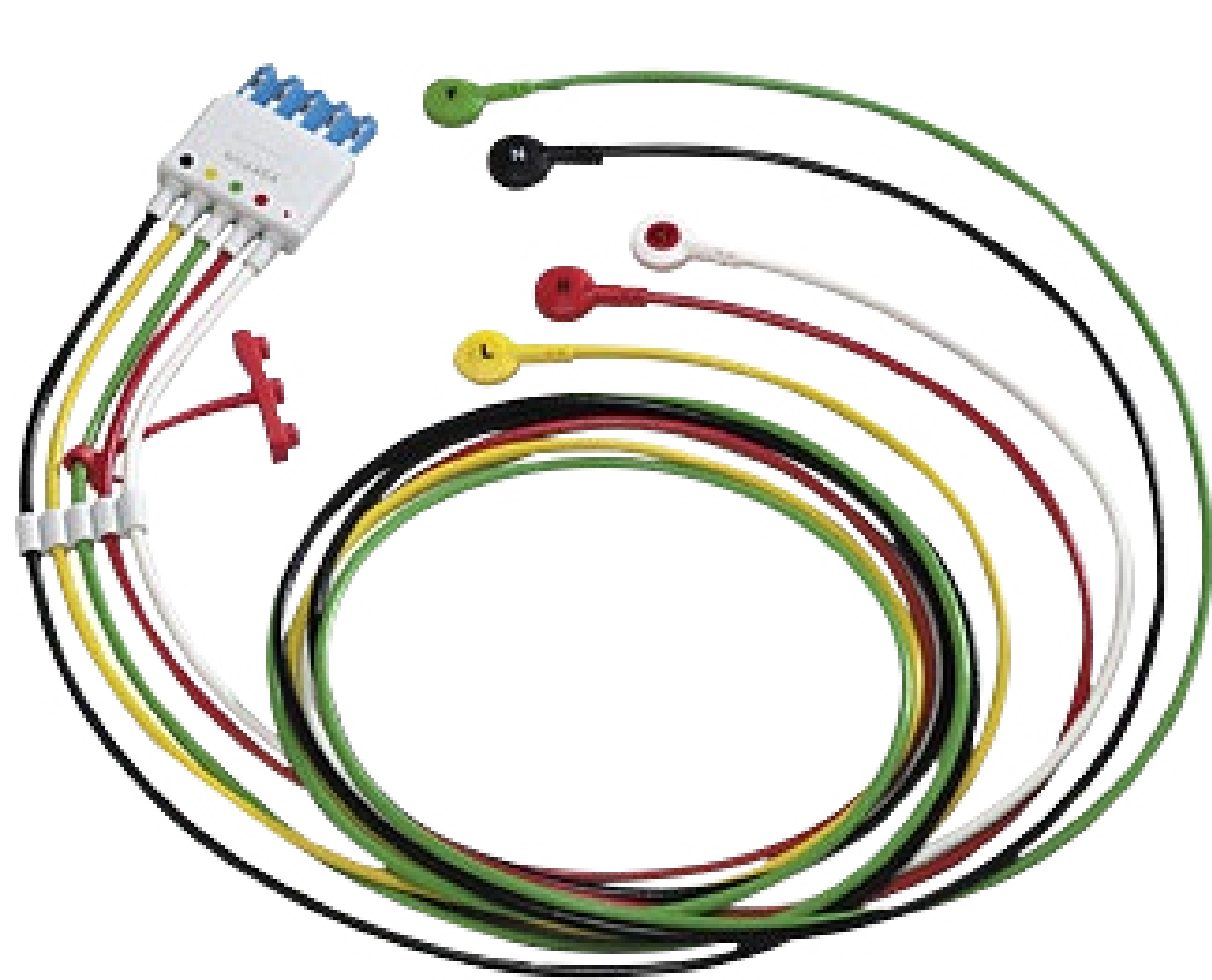
5-lead monitoring - IEC color coding

Ordering code	Image	Description	Reusable/ Disposable	Packaging	Use with	CE	FDA
Limb leads							
989803125851 M1971A	View >	5-lead Grabber Length: limb 1m (3.3ft) / chest 1.6m (5.3ft)	Reusable	1 each	MP5: 865024; MMS: 862392; X3: 867030; MMX: 867033; PM6000: 867311, 867313, 867315; CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150: 863304; DFM100:866199;	•	
989803145001 M1645A	View >	5-lead Snap Length: limb 1m (3.3ft) / chest 1.6m (5.3ft)	Reusable	1 each		•	
989803125871 M1974A	View >	5-lead Grabber, OR - for use in operating room Length: limb 1m (3.3ft) / chest 1.6m (5.3ft)	Reusable	1 each		•	
989803174211	View >	5-lead Grabber Length: limb 1m (3.3ft)	Disposable	20 each		•	
Chest leads							
989803125891 M1978A		5-lead Grabber Length: 1m (3.3ft)	Reusable	1 each			
989803192151		5-lead Grabber Length: 1m (3.3ft)	Disposable	20 each			

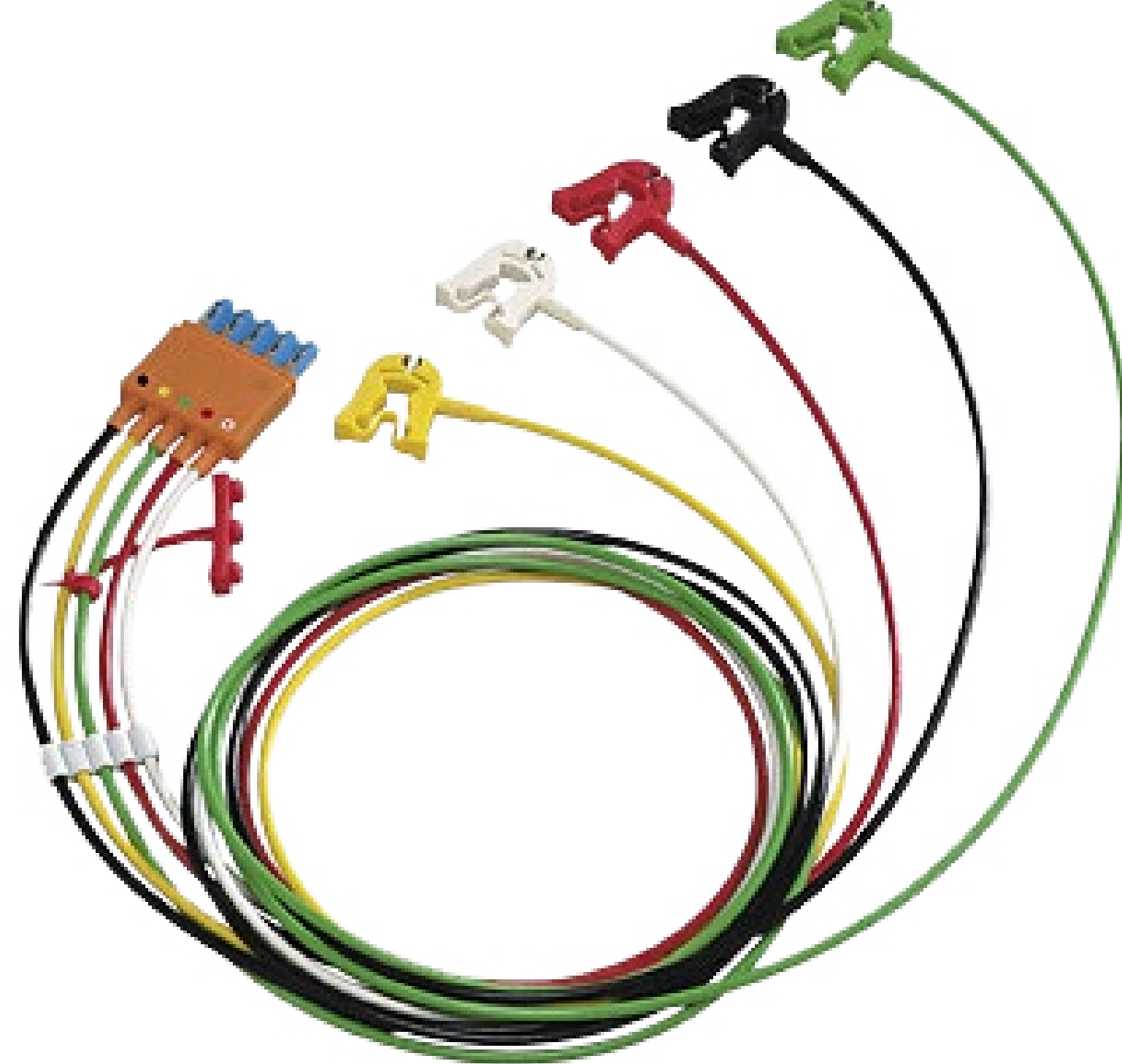
Note: 10-lead monitoring (5+5) requires one limb lead and one chest lead



989803125851
M1971A



989803145001
M1645A



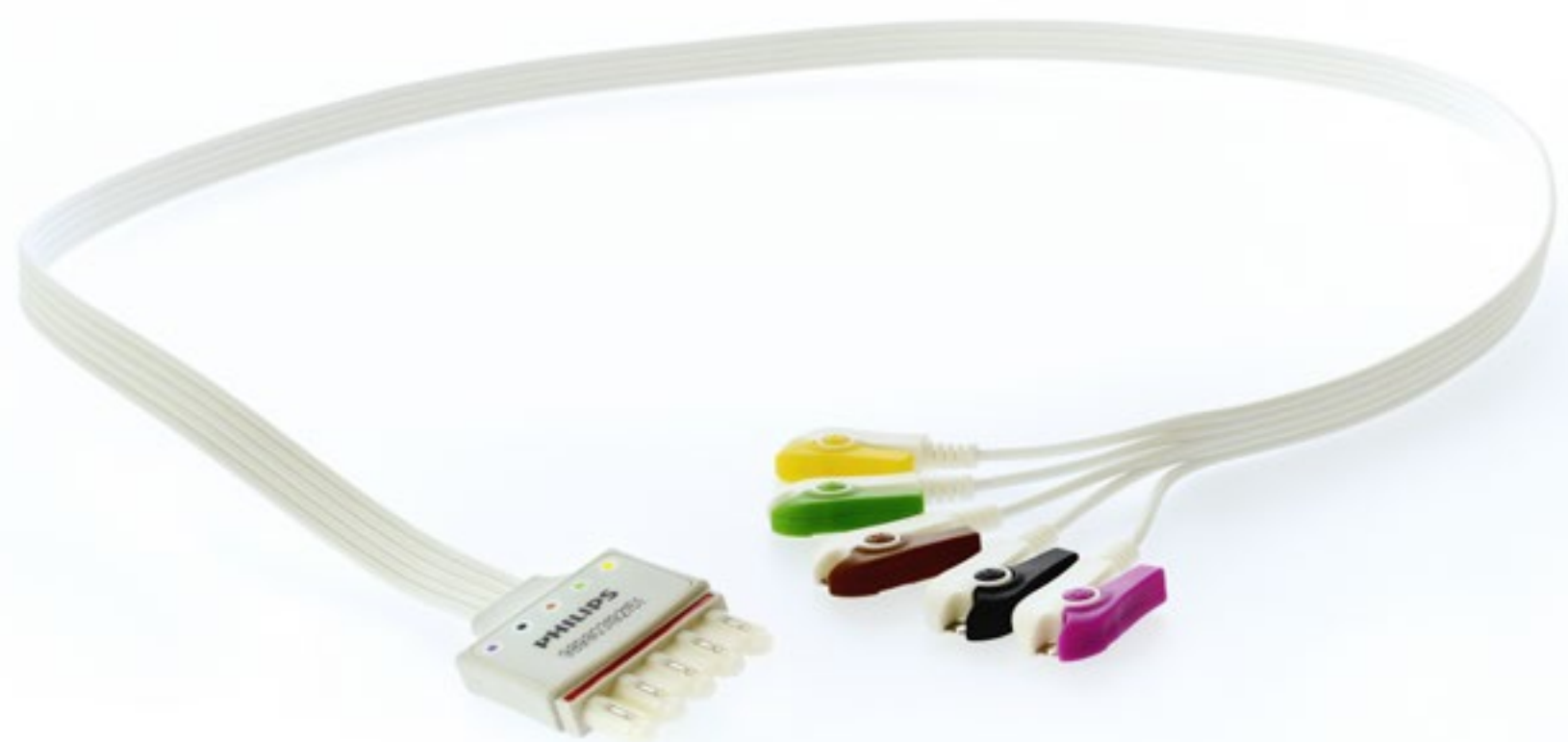
989803125871
M1974A



989803174211



989803125851
M1971A



989803145001
M1645A



Bedside Lead Sets

6-lead monitoring - IEC color coding

Ordering code	Description	Reusable/ Disposable	Packaging	Use with	CE	FDA
Limb leads						
989803145171 M1681A	6-lead Grabber Length: limb 1 m (3.3 ft), chest 1.6 m (5.3 ft)	Reusable	1 each	MP5: 865024; MMS: 862392; X3: 867030; MMX: 867033; PM6000: 867311, 867313, 867315; CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150: 863304; DFM100:866199;	•	
989803197521	6-lead Grabber Length: 1 m (3.3 ft)	Disposable	20 each		•	
Chest leads						
989803144851 M1533A	4-lead Grabber Length: 1m (3.3ft) Must be ordered in pairs with 989803145171 (M1681A)	Reusable	1 each		•	

Note: 10-lead monitoring (6+4) requires one limb lead and one chest lead



989803145171
M1681A



989803197521



989803197521

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Telemetry Lead Sets

Telemetry Lead Sets – AAMI color coding

Ordering code	Image	Description	Reusable/ Disposable	Packaging	Use with	CE	FDA
3-lead					MX40: 865350, 865351, 865352		
989803171811	View >	3-lead Grabber + FAST SpO ₂ connector Length: 85cm (34in)	Reusable	1 each		•	•
5-lead							
989803171821	View >	5-lead Snap Length: 85cm (34in)	Reusable	1 each		•	•
989803171831	View >	5-lead Grabber Length: 85cm (34in)	Reusable	1 each		•	•
989803171841	View >	5-lead Snap + FAST SpO ₂ connector Length: 85cm (34in)	Reusable	1 each		•	•
989803171851	View >	5-lead Grabber + FAST SpO ₂ connector Length: 85cm (34in)	Reusable	1 each		•	•
989803172031	View >	5-lead Grabber Length: 85cm (34in)	Disposable	20 each		•	•
989803172051	View >	5-lead Grabber + FAST SpO ₂ sensor Length: 85cm (34in)	Disposable	20 each		•	•
989803202411	View >	5-lead Grabber + Masimo SET® SpO ₂ connector Length: 85cm (34in)	Reusable	1 each		•	•
6-lead							
989803171861		6-lead Grabber Length: 85cm (34in)	Reusable	1 each		•	•
989803171871	View >	6-lead Grabber + FAST SpO ₂ connector Length: 85cm (34in)	Reusable	1 each		•	•



989803171811



989803171821



989803171831



989803171841



989803171851



989803171871



989803172031



989803172051



989803202411

Telemetry Lead Sets

Telemetry Lead Sets – IEC color coding

Ordering code	Description	Reusable/ Disposable	Packaging	Use with	CE	FDA
3-lead						
989803171911	3-lead Grabber + FAST SpO ₂ connector Length: 85cm (34in)	Reusable	1 each	MX40: 865350, 865351, 865352, M6000: 867311, 867313, 867315	•	
5-lead						
989803171931	5-lead Grabber Length: 85cm (34in)	Reusable	1 each		•	
989803171951	5-lead Grabber + FAST SpO ₂ connector Length: 85cm (34in)	Reusable	1 each		•	
989803202421	5-lead Grabber + Masimo SET® SpO ₂ connector Length: 85cm (34in)	Reusable	1 each			
989803172151	5-lead Grabber + FAST SpO ₂ sensor Length: 85cm (34in)	Disposable	20 each		•	
6-lead						
989803171971	6-lead Grabber + FAST SpO ₂ connector Length: 85cm (34in)	Reusable	1 each		•	



989803171911



989803171931



989803171951



989803202421



989803171971



989803172151

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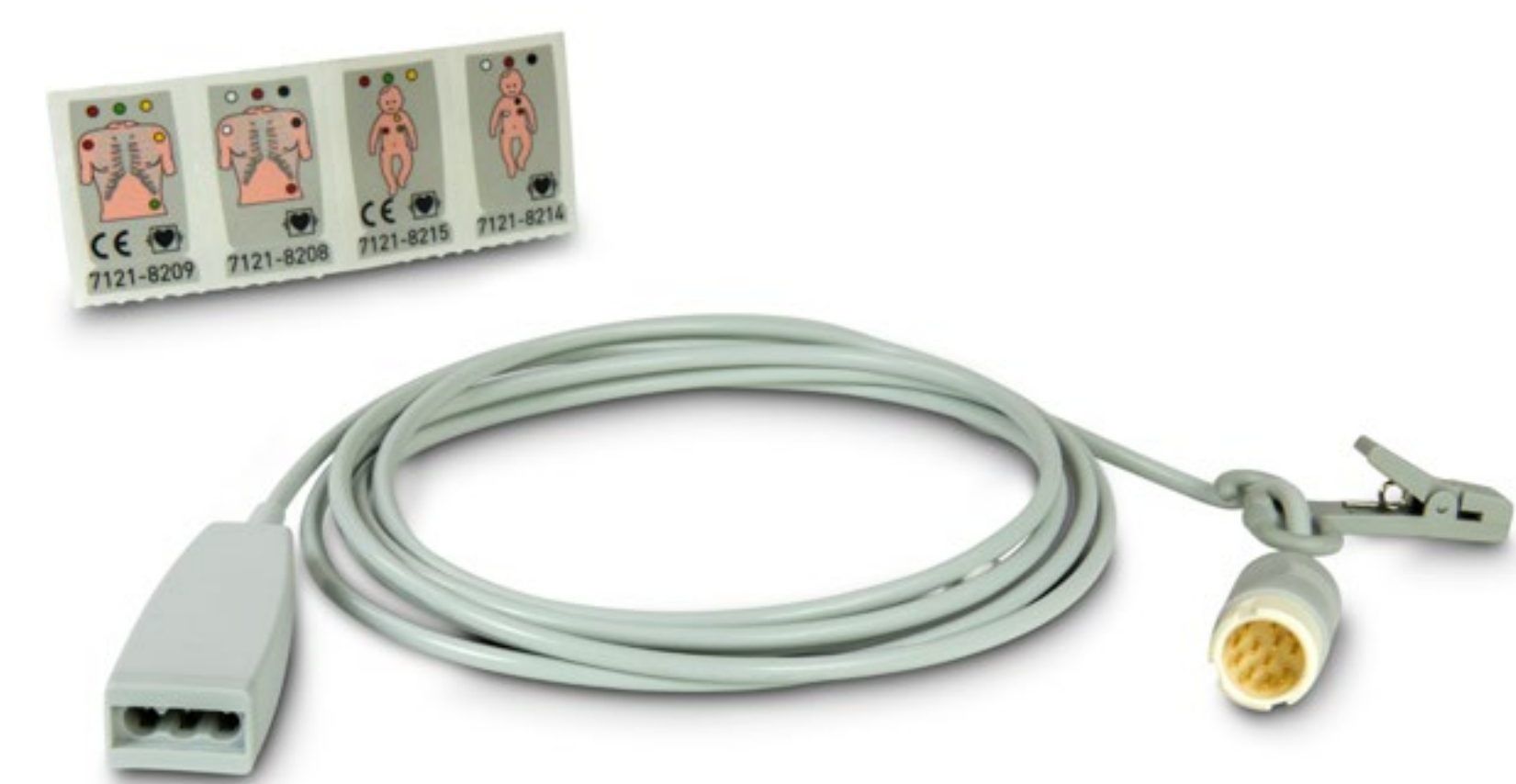


ECG Trunk Cables

Ordering code	Image	Description	Reusable/ Disposable	Packaging	Use with	CE	FDA	
3-lead								
989803145071 M1669A	View >	3-lead ECG trunk cable, 12-pin connector, AAMI and IEC Length: 2.7m (9.9ft)	Reusable	1 cable	MP5: 865024; MMS: 862392, 862442; X3: 867030; MX100: 8617033; CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150: 863304; DFM100: 866199	•	•	
989803170171	View >	3-lead OR ECG trunk cable, 12-pin connector, AAMI and IEC Length: 2.7m (9.9ft)	Reusable	1 cable		•	•	
5-lead						•	•	
989803145061 M1668A	View >	5-lead ECG trunk cable, 12-pin connector, AAMI and IEC Length: 2.7m (9.9ft)	Reusable	1 cable		•	•	
989803170181	View >	5-lead OR ECG trunk cable, 12-pin connector, AAMI and IEC Length: 2.7m (9.9ft)	Reusable	1 cable		•	•	
6-lead								
989803145051 M1667A	View >	6-lead ECG trunk cable, 12-pin connector, AAMI and IEC Length: 2.7m (9.9ft)	Reusable	1 cable		•	•	
10-lead								
989803125831 M1949A	View >	10-lead ECG trunk cable (5-lead limb + 5-lead chest) 12-pin connector, AAMI and IEC Length: 2.7m (9.9ft)	Reusable	1 cable		•	•	
989803144791 M1663A	View >	10-lead ECG trunk cable (5-lead limb + 5-lead chest) 12-pin connector, AAMI and IEC Length: 2 m (6.5 ft)	Reusable	1 cable		•	•	
989803145041 M1665A	View >	10-lead ECG trunk cable (6-lead limb + 4-lead chest) 12-pin connector, AAMI and IEC Length: 2.7m (9.9ft)	Reusable	1 cable		•	•	
Telemetry								
989803172221	View >	Telemetry ECG trunk cable, AAMI and IEC Length: 2.7m (9.9ft)	Reusable	1 cable	PM 6000: 867311, 867313, 867315; MP5: 865024	•	•	

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ECG Trunk Cables



989803145071
M1669A



989803170171



989803145061
M1668A



989803170181



989803145051
M1667A



989803125831
M1949A



989803144791
M1663A



989803145041
M1665A



989803172221



Telemetry Adapters

Ordering code	Alternative ordering code	Image	Description	Packaging	Use with	CE	FDA
Telemetry FAST SpO ₂							
989803199081		View >	Telemetry adapter, SpO ₂ only	1 each	MX40: 865350, 865351, 865352	•	•
989803199101		View >	Telemetry adapter, 3-lead + FAST SpO ₂ connector	1 each		•	•
989803199091		View >	Telemetry adapter, 5-lead + FAST SpO ₂ connector	1 each		•	•
989803199071		View >	Telemetry adapter, 6-lead + FAST SpO ₂ connector	1 each		•	•
Telemetry Masimo SET® SpO ₂							
989803202391		View >	Adapter Masimo SET® SpO ₂ -only	1 each	MX40: 865350, 865351, 865352	•	•
989803202381		View >	Adapter 5-lead + Masimo SET® SpO ₂ connector	1 each		•	•
989803204291		View >	Adapter 6-lead + Masimo SET® SpO ₂ connector	1 each		•	•



989803199081



989803199101



989803199091



989803199071



989803202391



989803202381



989803204291



Competitive ECG Trunk Cable Adapters (Non-Philips monitors)

Space Lab Ultra ECG Adapters

Set	Philips Reorder Code	Image	Description	Reusable/disposable	Monitor connectivity	CE	FDA
3-lead	989803211121	View >	Spacelabs Ultra-Philips	Reusable	UltraView SL		•
5-lead	989803211131	View >	Spacelabs Ultra-Philips	Reusable	UltraView SL		•

Mindray Pano ECG Adapters

Set	Philips Reorder Code	Image	Description	Reusable/disposable	Monitor connectivity	CE	FDA
3-lead	989803211141	View >	Mindray Pano-Philips	Reusable	Panorama		•
5-lead	989803211151	View >	Mindray Bene/Pass-Philips	Reusable	Beneview/Passport		•

Nihon Kohden ECG Adapters

Set	Philips Reorder Code	Image	Description	Reusable/disposable	Monitor connectivity	CE	FDA
3-lead	989803211161	View >	Nihon Kohden-Philips	Reusable	Lifescopes/BSM Series		•
6-lead	989803211171	View >	Nihon Kohden-Philips	Reusable	Lifescopes/BSM Series		•

GE-Philips ECG Adapters

Set	Philips Reorder Code	Image	Description	Reusable/disposable	Monitor connectivity	CE	FDA
3-lead	989803211081	View >	GE-Philips	Reusable	CareScape B Series		•
5-lead	989803211091	View >	GE-Philips	Reusable	CareScape B Series / MAC 3500, 2000, 800, 600 ECG carts		•
5-lead	989803211111	View >	GE Apex Pro FH-Philips	Reusable	Apex Pro FH Telemetry		•
12-lead	989803211101	View >	GE-Philips	Reusable	CareScape B Series		•

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989803211121



989803211131



989803211141



989803211151



989803211161



989803211171



989803211081



989803211091



989803211111



989803211101

Cables and leads

Efficia

3-lead sets

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803160651		Grabber, limb leads, AAMI, reusable	1 each	CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300, 863320; CM120: 863302, 863321; CM150: 863304, 863322, PM6000: 867311, 867313, 867315	•	
989803160661		Grabber, limb leads, IEC, reusable	1 each		•	

5-lead sets

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803160691		Grabber, limb leads, AAMI, reusable	1 each	CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300, 863320; CM120: 863302, 863321; CM150: 863304, 863322, PM6000: 867311, 867313, 867315	•	
989803160701		Grabber, limb leads, IEC; reusable	1 each		•	

3/5-lead sets

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803160641		3/5 leads ECG trunk cable, AAMI/IEC, reusable	1 each	CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300, 863320; CM120: 863302, 863321; CM150: 863304, 863322, PM6000: 867311, 867313, 867315	•	



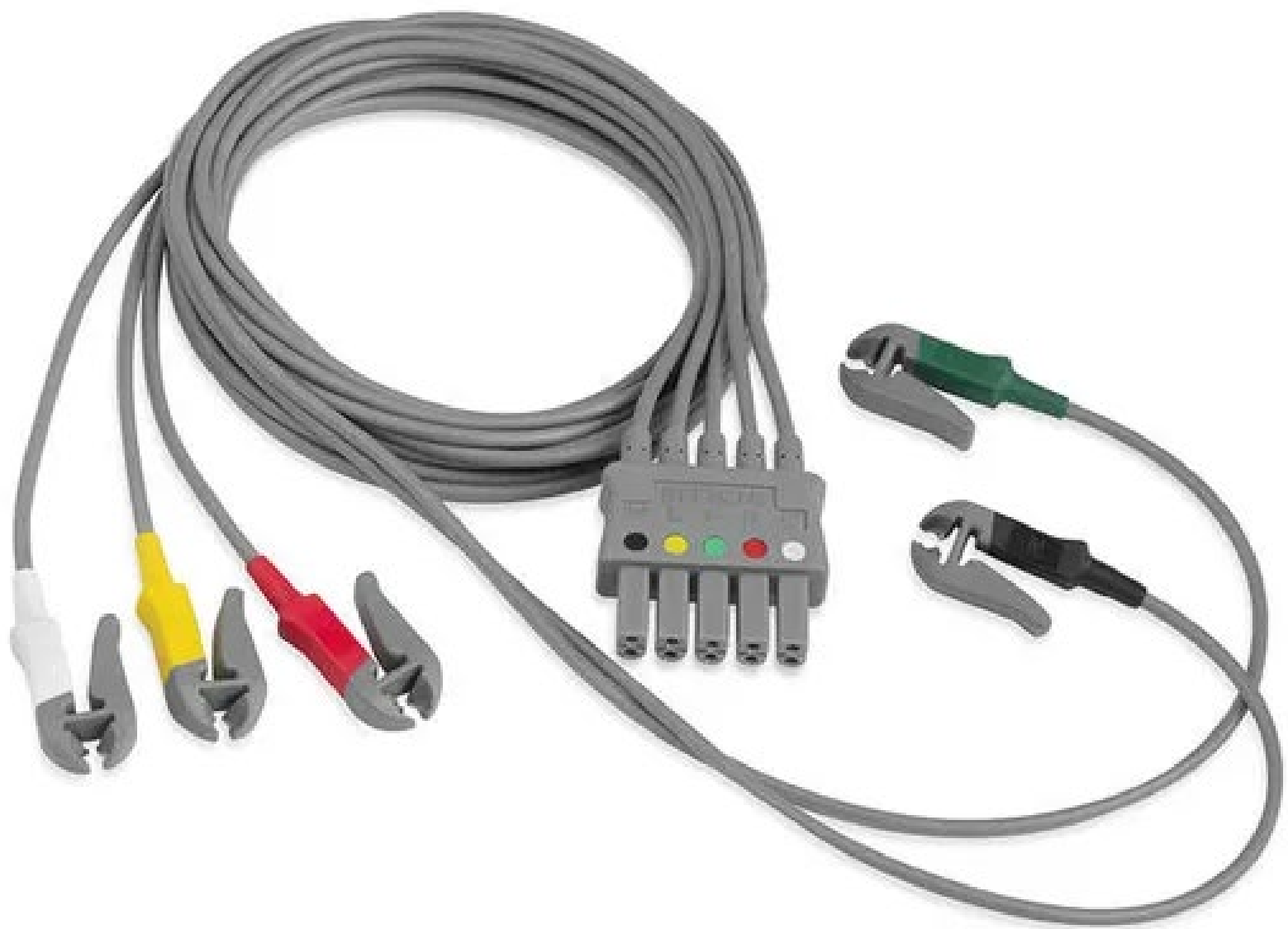
989803160651



989803160661



989803160691



989803160701



989803160641

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Electrodes

Single-patient use pediatric EEG monitoring electrodes

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803100491	13951C	Disposable, repositionable solid gel electrode, snap 3 electrodes mounted on plastic card Shelf life: 6 months, dimensions: 22 x 33 mm (0.87 x 1.30 in)	3 electrodes/pouch 100 pouches/box (300 electrodes/box)	EEG module: 866078	•	•
989803100581	13955C	Disposable, repositionable solid gel electrode, snap 3 electrodes mounted on plastic card Shelf life: 6 months, dimensions: 22 x 22 mm (0.87 x 0.87 in)	3 electrodes/pouch 100 pouches/box (300 electrodes/box)		•	•



989803100491
13951C

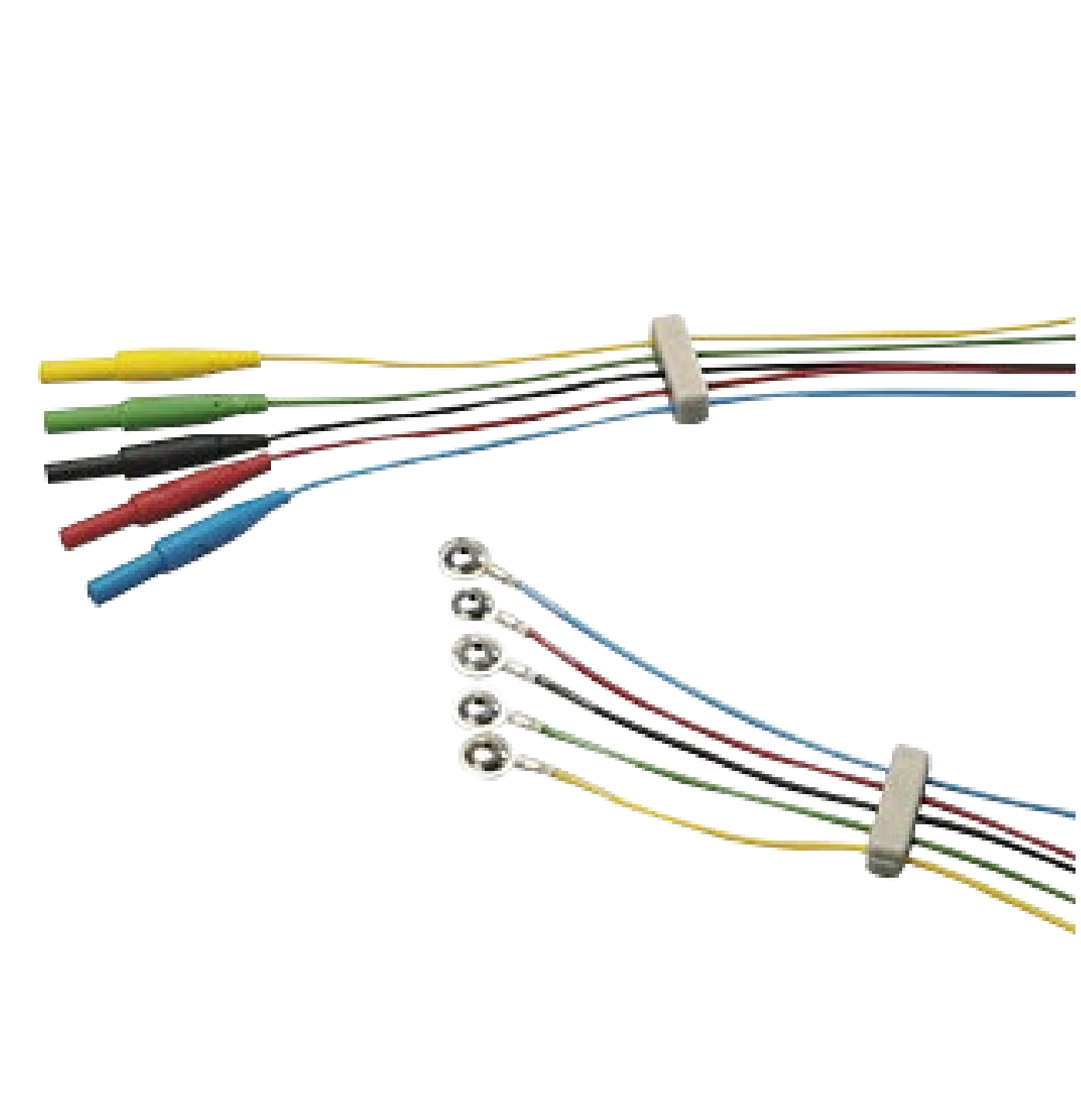
989803100581
13955C

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EEG supplies

Ordering code	Alternative ordering code	Image	Description	Packaging	Use with	CE	FDA
989803105621	M1931A		5-lead EEG adult cup electrode set, reusable, length: 80 cm (31.5 in)	1 leadset	EEG module: 866078	•	•
989803105631	M1932A		5-lead EEG pediatric cup electrode set, reusable, length 80 cm (31.5 in)	1 leadset		•	•
989803105641	M1934A		5-lead EEG miniclip lead set, reusable, length: 80 cm (31.5 in)	1 leadset		•	•
989803106091	M2268A		5-lead trunk cable, reusable, length: 2.7 m (8.8 ft)	1 cable		•	•
989803180521			9-lead EEG infant and pediatric cup electrode set, reusable, length: 80 cm (31.5 in)	1 leadset		•	•
989803180531		View >	9-lead EEG miniclip lead set, reusable, length: 80 cm (31.5 in)	1 leadset		•	•
989803180541		View >	4-channel trunk cable, reusable, length: 2.7 m (8.8 ft)	1 cable		•	•
989803180561		View >	9-lead EEG adult cup electrode set, reusable, length: 80 cm (31.5 in)	1 leadset		•	•



989803105621
M1931A



989803105631
M1932A



989803105641
M1934A



989803106091
M2268A



989803180521

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989803180531



989803180541



989803180561



IntelliVue NMT

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803174581	n/a	Patient cable with 12-pin instrument connector, reusable, length: 3.0 m (9.8 ft)	1 each	NMT module: 865383	•	•
989803199211	n/a	IntelliVue NMT hand adapter	10 pieces/box		•	•



989803174581



989803199211



Reusable Cuffs

Easy Care Cuff

Philips reorder code	Size	Description	Packaging	Color	CE	FDA
989803147841 M4552B	Infant	Bladder length: 15 cm (5.9 in), bladder width: 5.5 cm (2.2 in) Limb circumference: 10-15 cm (3.9-5.9 in)	1 cuff	Orange	•	•
989803147851 M4553B	Pediatric	Bladder length: 21.5 cm (8.5 in), bladder width: 8 cm (3.1 in) Limb circumference: 14-21.5 cm (5.5-8.5 in)	1 cuff	Green	•	•
989803147861 M4554B	Small adult	Bladder length: 24 cm (9.4 in), bladder width: 10.6 cm (4.2 in) Limb circumference: 20.5-28.5 cm (8-11.2 in)	1 cuff	Light blue	•	•
989803147871 M4555B	Adult	Bladder length: 30 cm (11.8 in), bladder width: 13.5 cm (5.3 in) Limb circumference: 27.5-36 cm (10.8-14.1 in)	1 cuff	Navy blue	•	•
989803147881 M4556B	Adult extra-long*	Bladder length: 30 cm (11.8 in), bladder width: 13.5 cm (5.3 in) Limb circumference: 27.5-36 cm (10.8-14.1 in)	1 cuff	Navy blue	•	•
989803147891 M4557B	Large adult	Bladder length: 38 cm (15 in), bladder width: 17 cm (6.7 in) Limb circumference: 35-45 cm (13.7-17.7 in)	1 cuff	Burgundy	•	•
989803147901 M4558B	Large adult extra-long**	Bladder length: 38 cm (15 in), bladder width: 17 cm (6.7 in) Limb circumference: 35-45 cm (13.7-17.7 in)	1 cuff	Burgundy	•	•
989803147911 M4559B	Thigh	Bladder length: 48 cm (18.9 in), bladder width: 21 cm (8.3 in) Limb circumference: 44-56 cm (17.3-22 in)	1 cuff	Grey	•	•

Accuracy of extra-long cuffs is dependent on proper application according to cuff labeling.

* 26.0in. (66.0cm) total cuff length

** 32.9in. (83.5cm) total cuff length



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Disposable Cuffs

Gentle Care Cuffs

Philips reorder code	Size	Description	Packaging	Color	CE	FDA
989803148001 M4572B	Infant	Bladder length: 15 cm (5.9 in), bladder width: 5.5 cm (2.2 in), limb circumference: 10-15 cm (3.9-5.9 in)	10 cuffs	Orange	•	•
989803148011 M4573B	Pediatric	Bladder length: 21.5 cm (8.5 in), bladder width: 8 cm (3.1 in), limb circumference: 14-21.5 cm (5.5-8.5 in)	10 cuffs	Green	•	•
989803148021 M4574B	Small adult	Bladder length: 24 cm (9.4 in), bladder width: 10.6 cm (4.2 in), limb circumference: 20.5-28.5 cm (8-11.2 in)	10 cuffs	Light blue	•	•
989803148031 M4575B	Adult	Bladder length: 30 cm (11.8 in), bladder width: 13.5 cm (5.3 in), limb circumference: 27.5-36 cm (10.8-14.1 in)	10 cuffs	Navy blue	•	•
989803148041 M4576B	Adult extra-long*	Bladder length: 30 cm (11.8 in), bladder width: 13.5 cm (5.3 in), limb circumference: 27.5-36 cm (10.8-14.1 in)	10 cuffs	White/navy with striping	•	•
989803148051 M4577B	Large adult	Bladder length: 38 cm (15 in), bladder width: 17 cm (6.7 in), limb circumference: 35-45 cm (13.7-17.7 in)	10 cuffs	Burgundy	•	•
989803148061 M4578B	Large adult extra-long**	Bladder length: 38 cm (15 in), bladder width: 17 cm (6.7 in), limb circumference: 35-45 cm (13.7-17.7 in)	10 cuffs	Burgundy with striping	•	•

Accuracy of extra-long cuffs is dependent on proper application according to cuff labeling.
* 26.0in. (66.0cm) total cuff length
** 32.9in. (83.5cm) total cuff length





Neonatal Cuffs

Soft neonatal/infant cuffs

Philips reorder code	Size	Description	Packaging	Color	CE	FDA
989803167231 M1866S	#1	Neonatal cuff, Limb circumference: 3.1-5.7 cm (1.2-2.2 in)	40 cuffs	Orange	•	•
989803167241 M1868S	#2	Neonatal cuff, Limb circumference: 4.3-8.0 cm (1.7-3.1 in)	40 cuffs	Light blue	•	•
989803167251 M1870S	#3	Neonatal cuff, Limb circumference: 5.8-10.9 cm (2.2-4.3 in)	40 cuffs	Green	•	•
989803167261 M1872S	#4	Neonatal cuff, Limb circumference: 7.1-13.1 cm (2.8-5.5 in)	40 cuffs	Navy blue	•	•
989803167271 M1873S	#5	Infant cuff, Limb circumference: 10-15 cm (3.9-5.9 in)	40 cuffs	Burgundy	•	•
989803167551		NiBP Kit Packaging 50 cuffs, consists of: 5x M1866S, 10x M1868S, 20x M1870S, 10x M1872S, 5x M1873S	50 cuffs	Various	•	•



989803167231
M1866S



989803167241
M1868S



989803167251
M1870S



989803167261
M1872S



989803167271
M1873S



989803167551

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Neonatal Cuffs

Vinyl neonatal/infant cuffs

Philips reorder code	Size	Description	Packaging	Color	CE	FDA
989803167181 M1866B	#1	Neonatal cuff, Limb circumference: 3.1-5.7 cm (1.2-2.2 in)	40 cuffs	Orange	•	•
989803167191 M1868B	#2	Neonatal cuff, Limb circumference: 4.3-8.0 cm (1.7-3.1 in)	40 cuffs	Light blue	•	•
989803167201 M1870B	#3	Neonatal cuff, Limb circumference: 5.8-10.9 cm (2.2-4.3 in)	40 cuffs	Green	•	•
989803167211 M1872B	#4	Neonatal cuff, Limb circumference: 7.1-13.1 cm (2.8-5.5 in)	40 cuffs	Navy blue	•	•
989803167221 M1873B	#5	Infant cuff, Limb circumference: 10-15 cm (3.9-5.9 in)	40 cuffs	Burgundy	•	•
989803167541		NiBP Kit Packaging 50 cuffs, consists of: 5x M1866B, 10x M1868B, 20x M1870B, 10x M1872S, 5x M1873B	50 cuffs	Various	•	•



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Air Hoses

Adult/Neonatal NIBP Air Hose 5mm

Philips reorder code	Description	Packaging	CE	FDA
989803209761	Adult NiBP air hose Length: 1.5 m (4.92 ft)	1 hose	•	•
989803209771	Adult NiBP air hose Length: 3.0 m (9.8 ft)	1 hose	•	•
989803209741	Neonate NiBP air hose Length: 1.5 m (4.92 ft)	1 hose	•	•
989803209751	Neonate NiBP air hose Length: 3.0 m (9.8 ft)	1 hose	•	•



989803209761



989803209771



989803209741



989803209751

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Air Hoses

Adult/Neonatal NIBP Air Hose 6mm

Philips reorder code	Description	Packaging	CE	FDA
989803104331 M1598B	Adult NiBP air hose Length: 1.5 m (4.92 ft)	1 hose	•	•
989803104341 M1599B	Adult NiBP air hose Length: 3.0 m (9.8 ft)	1 hose	•	•
989803166851 M1596C	Neonate NiBP air hose Length: 1.5 m (4.92 ft)	1 hose	•	•
989803166861 M1597C	Neonate NiBP air hose Length: 3.0 m (9.8 ft)	1 hose	•	•



989803104331
M1598B



989803104341
M1599B



989803166851
M1596C



989803166861
M1597C

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Conversion kit

New ISO 80369-1 Compliant NBP Inlet Conversion Kits

Philips reorder code	Description	Packaging	Use with	CE	FDA
989803217001	NBP inlet 5 mm	5 each	Compatible with all monitors except X3, MX100, MMX	•	•
989803217011	NBP inlet 5 mm	50 each	Compatible with all monitors except X3, MX100, MMX	•	•
989803217021	NBP inlet covered 5 mm	5 each	Compatible with X3, MX100, MMX	•	•
989803217031	NBP inlet covered 5 mm	50 each	Compatible with X3, MX100, MMX	•	•



989803217001
989803217011
989803217021
989803217031

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Reusable invasive blood pressure

Ordering code	Alternative ordering code	Image	Description	Packaging	Use with	CE	FDA
989803102481	CPJ84022	View >	Single-use sterile domes	50 domes	CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150: 863304; X3: 867030; MX100: 867033; MMX: 867036; Hemodynamic ext.: 862111, 867039; Capnography ext.: 867040; Microstream™ ext.: 867041 865377; PM6000: 867313, 867315; IBP module 862277; MP5:865024;	•	•
989803102491	CPJ84046	View >	Transducer holder	4 holders		•	•
989803102511	CPJ840J6	View >	Reusable pressure transducer, used to measure arterial and venous blood pressure Includes one transducer holder Cable length: 3 m (9.8 ft)	1 transducer		•	•
989803102521	CPJ84447	View >	IV pole mount	1 mount		•	•
989803136281	CPJ84026	View >	Monitoring line set	10 sets/bag		•	•
989803199741		View >	Dual IBP adapter	1 adapter		•	•



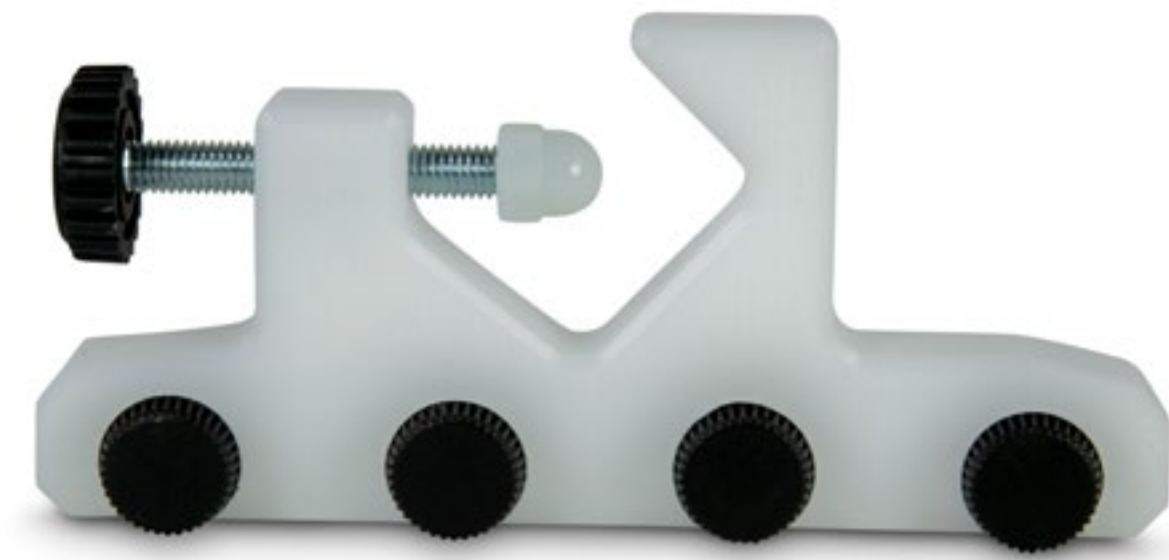
989803102481



989803102491



989803102511



989803102521



989803136281



989803199741



Recording paper

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803109871	M4816A	Thermal array recorder paper, 50 mm x 20 m (2 in x 66 ft)	10 rolls	Thermal Array Recorder Module M1116C, PM6000: 867311, 867313, 867315, DFM 100: 866199	•	•
989803136891	n/a	Thermal array recorder paper, 5.8 cm x 30.5 m (2.2 in x 100 ft)	5 rolls	CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150: 863304 SureSigns: 863277, 863278, 863279; VS30: 863359, 863380	•	•



989803109871



989803136891



989803190381



Reusable sensors

Ordering code	Alternative ordering code	Image	Description	Packaging	Use with	CE	FDA
989803144371	M1191B	View >	Reusable adult SpO ₂ sensor, 8-pin connector Length: 2 m (6.5 ft) Patient size: > 50 kg (> 110 lb)	1 sensor	Pulse oximetry module: 862112; MMS: 866462; MP5: 865024, 865120; X3: 867030; MX40: 865350, 865351, 867146; MX100: 867033; MMX: 867036; VS2: 863278, 863279; VSi: 863276; 863380 CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300, 863320; CM120: 863302, 863321; CM150: 863304, 863322; PM6000: 867311, 867313, 867315; FM30: 862199; FM40: 865132; FM50: 865071. Except product M1191T, M1196T: DFM100: 866199	•	•
989803144381	M1191BL	View >	Reusable adult SpO ₂ sensor, 8-pin connector Length: 3 m (9.8 ft) Patient size: > 50 kg (> 110 lb)	1 sensor		•	•
989803128591	M1191T	View >	Reusable adult SpO ₂ sensor, 9-pin (D-sub) connector Length: 0.45 m (1.5 ft) Patient size: > 50 kg (> 110 lb)	1 sensor		•	•
989803205871	M1192A	View >	Reusable pediatric/small adult finger SpO ₂ Sensor, 8-pin connector Length: 1.5 m (4.9 ft) Patient size: 15–50 kg (33–110 lb)	1 sensor		•	•
989803205881	M1193A	View >	Reusable neonatal SpO ₂ wrap sensor, 8-pin connector Length: 1.5 m (4.9 ft) Patient size: 1-4 kg	1 sensor		•	•
989803205891	M1194A	View >	Pediatric/adult ear clip SpO ₂ sensor, 8-pin connector Length: 1.5 m (4.9 ft) Patient size: > 40 kg (> 88 lb)	1 sensor		•	•
989803205901	M1196A	View >	Reusable adult SpO ₂ clip sensor, 8-pin connector Length: 3 m (9.8 ft) Patient size: > 40 kg (> 88 lb)	1 sensor		•	•
989803205911	M1196T	View >	Reusable adult SpO ₂ clip sensor, 9-pin (D-sub) connector Length: 0.90 m (2.9 ft) Patient size: >40 kg (> 88 lb)	1 sensor		•	•



989803144371
M1191B



989803144381
M1191BL



989803128591
M1191T



989803205871
M1192A



989803205881
M1193A



989803205891
M1194A



989803205901
M1196A



989803205911
M1196T



Single-patient sensors

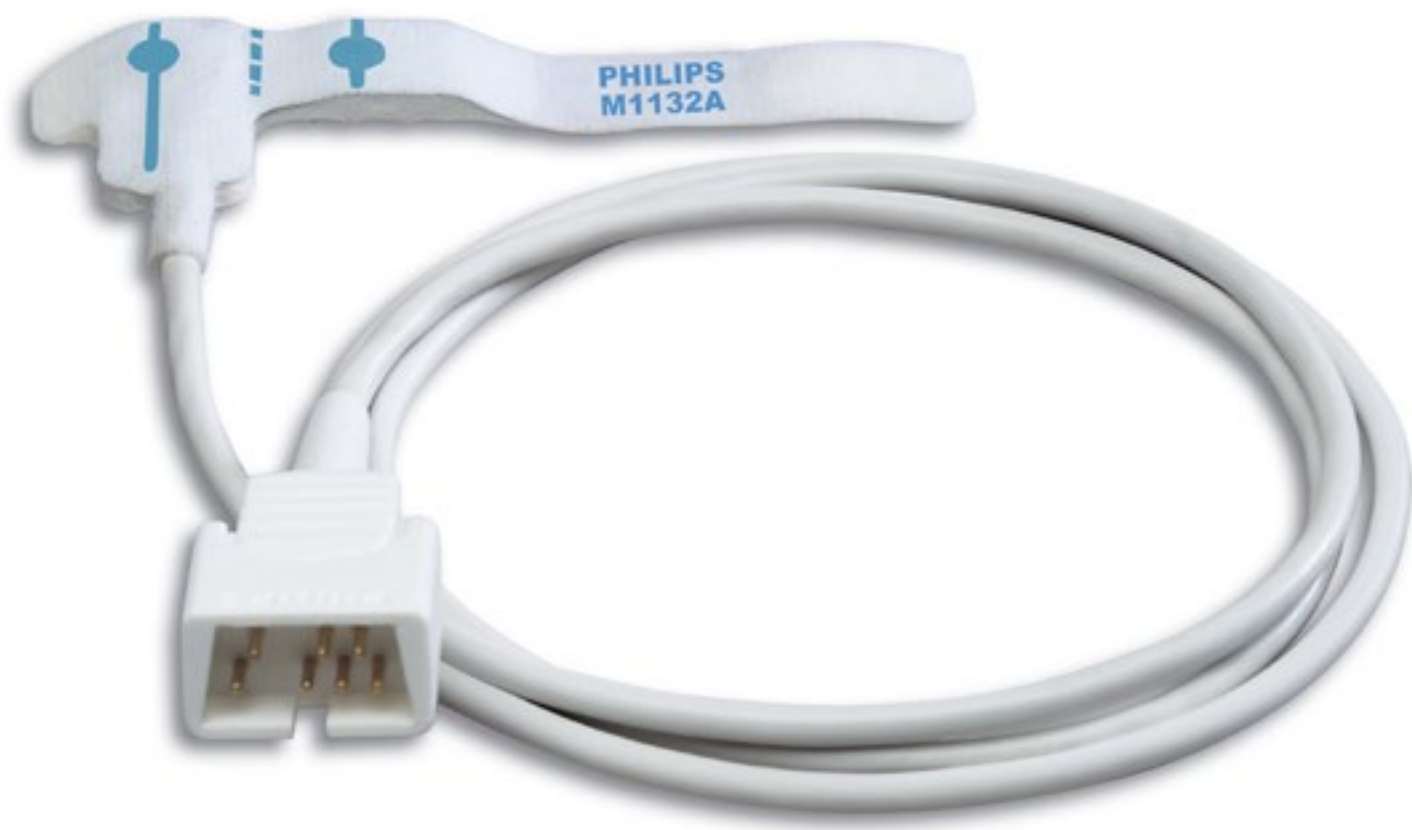
Ordering code	Alternative ordering code	Image	Description	Packaging	Use with	CE	FDA
989803205381		View >	Nasal Alar SpO ₂ sensor, compatible with FAST technology	20 sensors	Pulse oximetry module: 862112; MP5: 865024, 865322, 865120; X3: 867030; MX40: 865350, 865351, 865352; MX100: 867033; MMX: 867036; FM30: 862199; FM40: 865132; FM50: 865071; PM6000: 867311, 867313, 867315	•	•
989803205391		View >	Nasal Alar SpO ₂ sensor, compatible with FAST and Nellcor™ technologies	24 sensors	Pulse oximetry module: 862112; MP5: 865024, 865322, 865120; X3: 867030; MX40: 865350, 865351, 865352; MX100: 867033; MMX: 867036; Nellcor N-600x; Nellcor N-595; DataScope Passport 2, FM30: 862199; FM40: 865132; FM50: 865071	•	•
989803205831	M1131A	View >	Disposable adult/pediatric SpO ₂ sensor, 9-pin (D-sub) connector Length: 45 cm (17.7 in) Patient size: > 20 kg (> 44 lb)	20 sensors	Pulse oximetry module: 862112; MP5: 865024, 865322, 865120; X3: 867030; MX40: 865350, 865351, 867146; MX100: 867033; MMX: 867036; VS2: 863278, 863279; VSi: 863276, 863277; VS30: 863380, CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300, 863320; CM120: 863302, 863321; CM150: 863304, 863322, FM30: 862199; FM40: 865132; FM50: 865071; Intrepid: 867172	•	•
989803205841	M1132A	View >	Infant disposable SpO ₂ sensor, 9-pin (D-sub) connector Length: 0.9 m (2.9 ft) Patient sizes: Infant (finger/toe): 3-10kg (6.6-22 lb)	20 sensors	Pulse oximetry module: 862112; MP5: 865024, 865322, 865120; X3: 867030; MX100: 867033; MMX: 867036; VM1: 863264, 863265, 863266; VM4: 863063, 863085; VM6: 863064, 863065, 863086; VM8: 863066, 863068, 863087, 863088, 863317; VS2: 863278, 863279; VSi: 863276; 863277; VS30: 863359, 863380; Intrepid: 867172; CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300, 863320; CM120: 863302, 863321; CM150: 863304, 863322, M1132A, Except product M1134A: Except M1133A/M1134A: 860335; FM30: 862199; FM40: 865132; FM50: 865071; MX40: 865350, 865351, 867146.	•	•
989803205851	M1133A	View >	Neonatal/infant/adult disposable SpO ₂ sensor, 9-pin (D-sub) connector, Length: 0.90 m (2.9 ft) Patient sizes: Adult (finger): > 40 kg (> 88 lb), Neonate (foot/hand): < 3 kg (< 6.6 lb) Infant (big toe/thumb): 10–20 kg (22–44 lb)	20 sensors		•	•
989803205861	M1134A	View >	Adhesive-free neonatal/infant/adult disposable SpO ₂ sensor, 9-pin (D-sub) connector, Length: 0.90 m (2.9 ft) Patient sizes: Adult (finger): > 40 kg (> 88 lb), Neonate (foot/hand): < 3 kg (< 6.6 lb), Infant (big toe/thumb): 10–20 kg (22–44 lb)	20 sensors		•	•



989803205381
989803205391



989803205831
M1131A



989803205841
M1132A



989803205861
989803205851
M1133A, M1134A



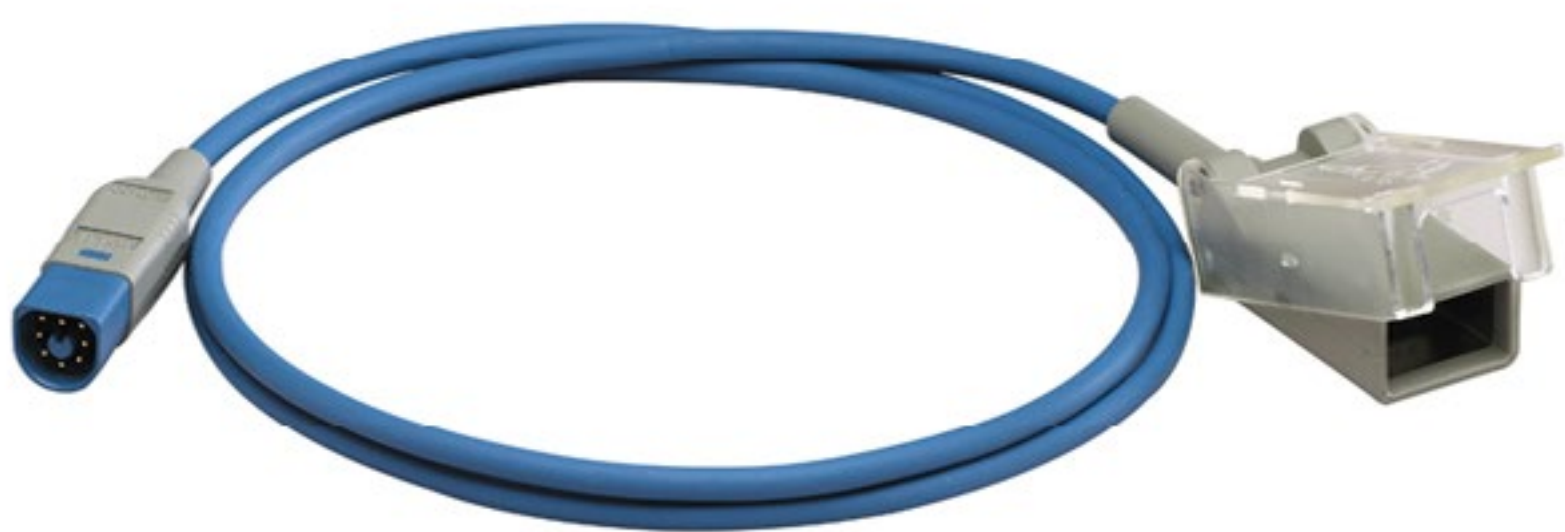
Adapter cables

Adapter cables for Philips sensors

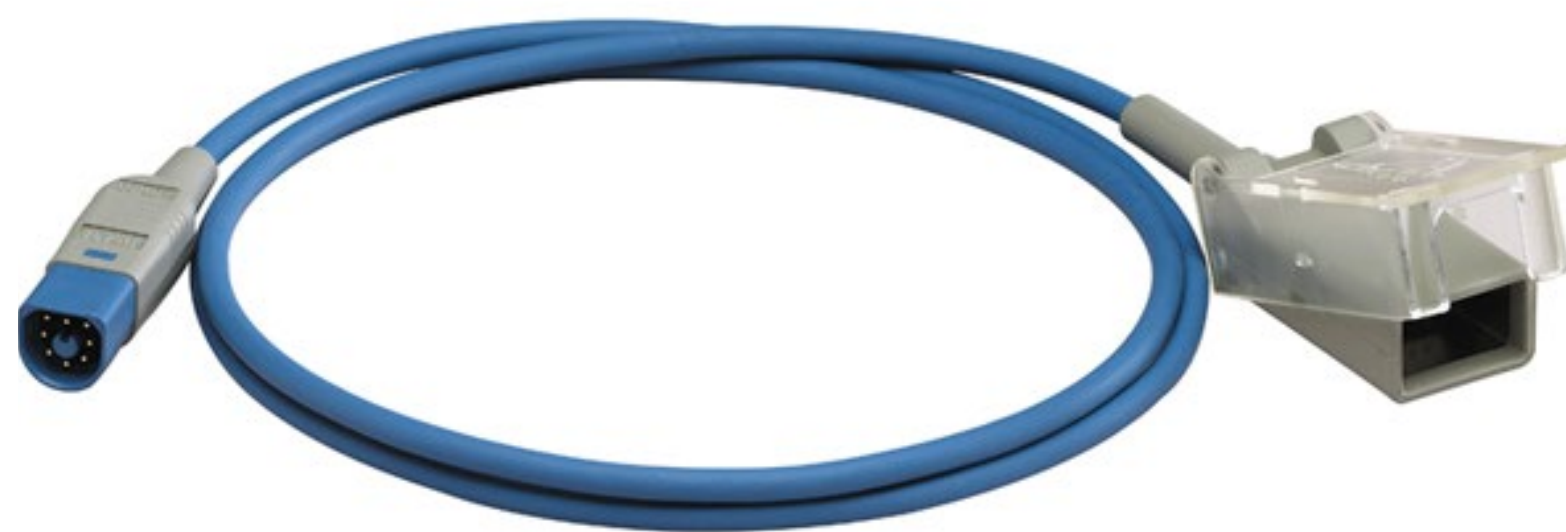
Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803105681	M1941A	SpO ₂ Extension Cable (8-pin), adds additional length between 8-pin sensors and 8-pin sockets Length: 2 m (6.6 ft)	1 cable	Pulse oximetry module: 862112; MP5: 865024, 865322, 865120; X3: 867030; MX100: 867033; MMX: 867036; VM4: 863063, 863085; VM6: 863064, 863065, 863086; VM8: 863066, 863068, 863087, 863088, 863317; VS2: 863278, 863279; VSi: 863276; VS30: 863359; CM10: 863301, 863365;	•	•
989803105691	M1943A	SpO ₂ Adapter Cable (8-pin), adapts 9-pin sensors to 8-pin sockets Length: 1.1 m (3.6 ft)	1 cable	CM12: 863303, 863366; CM100: 863300, 863320; CM120: 863302, 863321; CM150: 863304, 863322; HeartStart XL+: 861290 FM30: 862199; FM40: 865132; FM50: 865071 Except product M1941A, M1943A/AL: 863277, 865350, 865351, 867146, 867172, M2703A, M2704A, M2705A Except product M1941A only: 863310, 863311, 863276, 863359 Except product M1943A only: 863380 Except product M1943A, M1943AL, M1143AL: DFM100: 866199 Except product M1943AL: HeartStart MRx: 861288, 861289, 861464, 861482, 861491, 860396, 860397, 860398, 861465	•	•
989803128651	M1943AL	SpO ₂ Adapter Cable (8-pin), adapts 9-pin sensors to 8-pin sockets Length: 3 m (9.8 ft)	1 cable		•	•



989803105681



989803105691



989803128651

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Adapter cables

Medtronic Nellcor Oximax™

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803136591	M1943NL	SpO ₂ Adapter Cable for use with Nellcor OxiMax™ SpO ₂ sensors, 8-pin to 9-pin D-sub adapter cable, 3 m (9.8 ft)	1 cable	Nellcor Oximax™ SpO ₂ sensors on Philips devices.	•	•



989803136591
M1943NL

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Adapter cables

Masimo® rainbow® SET™ SpO₂ adapter cables

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803186471	n/a	rainbow® SET™ cable for rainbow, straight Length: 3.7 m (12 ft)	1 cable	Masimo® rainbow® Module: 867191; MMS: 866462; X3: 86703; MMX: 867036; MP5 865024, 865322;	•	•
989803186501	n/a	rainbow® SET™ cable for LNCS® Length: 3 m (10 ft)	1 cable		•	•
989803186531	n/a	rainbow® SET™ cable for rainbow, straight Length: 1.2 m (4 ft)	1 cable	MMS: 866462; MP5: 865024, 865322; X3: 86703; MMX: 867036; Masimo® rainbow® Module: 867191; VS30: 863359, 863380; CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150; 863304, 863322	•	•



989803186471



989803186501



989803186531

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Adapter cables

Masimo® rainbow® SET™ LNCS® SpO₂ adapter cables

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803186501	n/a	rainbow® SET™ cable for LNCS® Length: 3 m (10 ft)	1 cable	Masimo® rainbow® Module: 867191; MMS: 866462; MMX: 867036; MP5: 865024, 865322;	•	•
989803186531	n/a	rainbow® SET™ cable for LNCS®, straight Length: 1.2 m (4 ft)	1 cable	MMS: 866462; MP5: 865024, 865322; MMX: 867036; Masimo® rainbow® Module: 867191; VS30: 863359, 863380; CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150: 863304, 863322	•	•



989803186501



989803186531

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Adapter cables

Masimo® LNCS® SpO₂ adapter cable

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803148221	n/a	Masimo® SET™ LNCS® adapter cable, adapts LNCS® sensors to Philips monitors Length: 3 m (10 ft)	1 cable	MP5: 865024, 865322, 865120; X3: 867030; MX100: 867033; MMX: 867036; MX40: 865350, 865351; Pulse oximetry module: 862112; Masimo® SET™ Module: 867192; CM10: 863301, 863365; CM12: 863303, 863366; CM100: 863300; CM120: 863302; CM150: 863304, 863322; FM30: 862199; FM40: 865132; FM50: 865071	•	•



989803148221



Adapter cables

Masimo® RD SET® SpO₂ adapter cables

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803206901	n/a	RD SET® MP-05 Philips Dual Keyed Cable; 5 ft.	1 cable	MX40: 865350, 865351, 865352; PM6000: 867311, 867313, 867315	•	•
989803206911	n/a	RD SET® MP-12 Philips Dual Keyed Cable; 12 ft.	1 cable		•	•

Adapter cables

Masimo® RD rainbow SET® SpO₂ adapter cables

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803206931	n/a	RD rainbow SET® 25R – 12 Cable; 12 ft.	1 cable	MX100: 867033; X3: 867030	•	•



989803206901



989803206911



989803206931

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Continuous measurement
Reusable probes

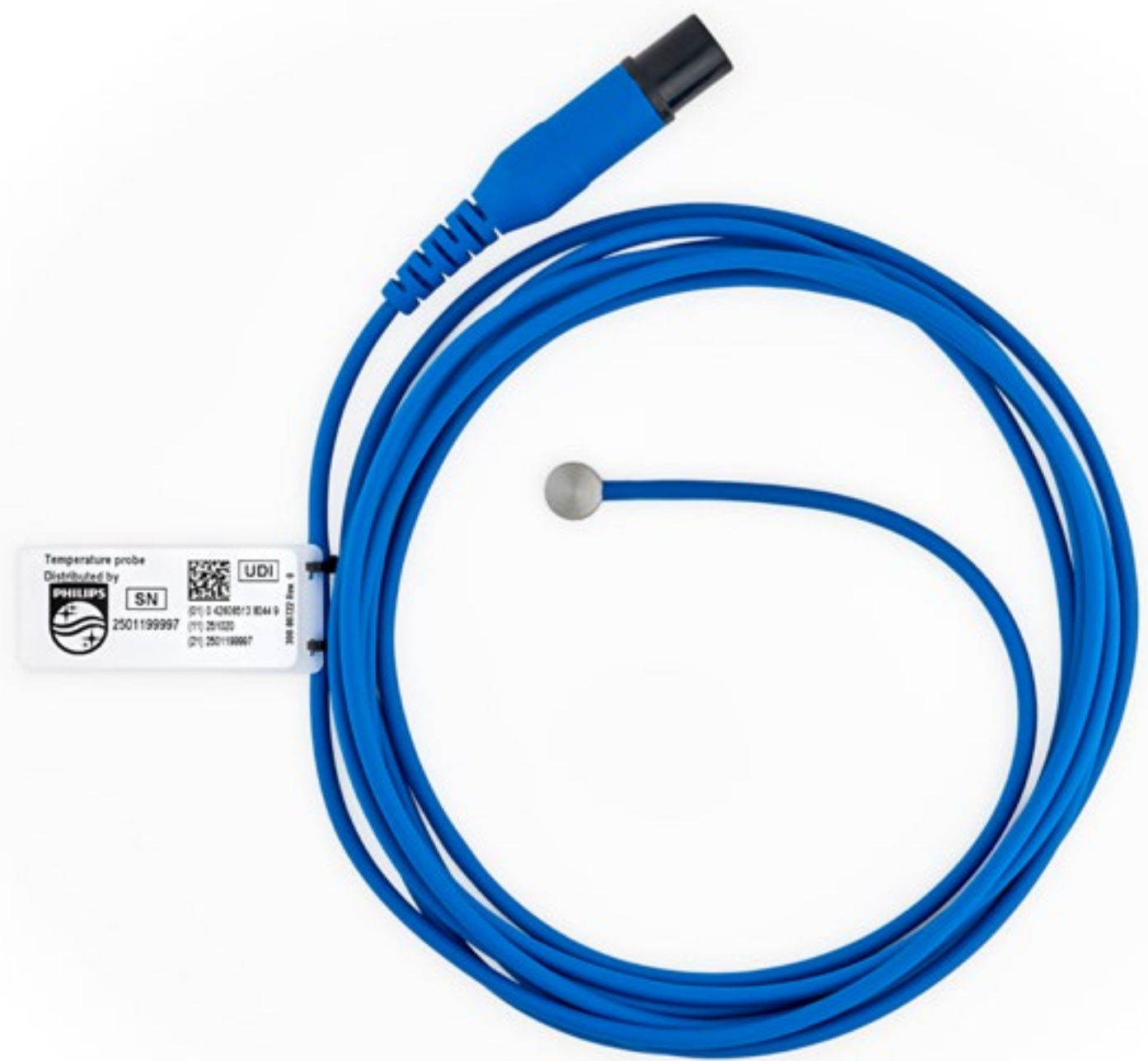
Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803220851	n/a	Esophageal/Rectal Temp Probe, 12 FR Length: 280 cm	1 probe	MP5: 865024; CM10: 863301, 863310; CM12: 863303, 863311; CM100: 863300, 863320; CM120: 863302, 863321; CM150: 863304, 863322; X3: 867030; MX100: 867033; Temperature module: 862291; Hemodynamic ext.: M3012A; 867039 Capnography ext.: M3014A; 867040 Microstream™ ext.: 867041 MMX: 867036;	•	
989803220841	n/a	Esophageal/Rectal Temp Probe, 9 FR Length: 280 cm	1 probe		•	
989803220831	n/a	Skin Temperature Probe, reusable Length: 280 cm	1 probe		•	



989803220851



989803220841



989803220831

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Continuous measurement

Single Use probes and adapter cables

Ordering code	Alternative ordering code	Image	Description	Packaging	Shelflife	Use with	CE	FDA
989893222871		View >	Skin Temperature Probe, Non-Sterile, single-use Length : 75cm	20 pouches		Adapter cable: 989803221181, 989803221301	•	
989803222881		View >	Esophageal/rectal temperature probe, 9FR, non-sterile, single-use Length : 75 cm	20 pouches		Adapter cable: 989803221181, 989803221301	•	
989803222891		View >	Esophageal/rectal temperature probe, 12 FR, non-sterile, single-use Length : 75 cm	20 pouches		Adapter cable: 989803221181, 989803221301	•	
989803221181		View >	Temperature adapter cable, reusable Length: 300 cm	1 cable		X3; 867030; MX100: 867033; MMX: 867036; Hemodynamic Extension 867039, M3012A; Capnography Extension: 867040, M3014A; Microstream Extension: 867041, M3015A/B; Multi-Measurement Server/SLCP: M3001A/AL; MP5, MP5SC: M8105A, M8105AS; Temperature Parameter Module: M1029A; Patient Monitor 6100/ 6300/ 6500: 867311/ 867313/ 867315	•	
989803221301		View >	Temperature adapter cable, reusable Length : 150cm	1 cable			•	
989803220791		View >	Skin temperature probe, sterile, single-use	50 pouches	Min. 6 months	Adapter cable: 989803220821		•
989803220801		View >	Esophageal/rectal temperature probe, 9 FR, sterile, single-use	50 pouches	Min. 6 months	Adapter cable: 989803220821		•
989803220811		View >	Esophageal/rectal temperature probe, 12 FR, sterile, single-use	50 pouches	Min. 6 months	Adapter cable: 989803220821		•
989803220821		View >	Temperature adapter cable, reusable Length : 400 cm	1 cable		X3: 867030); MX100: 867033; MMX: 867036; Hemodynamic Extension: 867039, M3012A; Capnography Extension: 867040, M3014A; Microstream Extension: 867041, M3015A/B; Multi-Measurement Server/SLCP: M3001A/AL; MP5, MP5SC: M8105A, M8105AS; Temperature Parameter Module: M1029A; Patient Monitor 6100/ 6300/ 6500: 867311/ 867313/ 867315		•

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989893222871



989803222881



989803222891



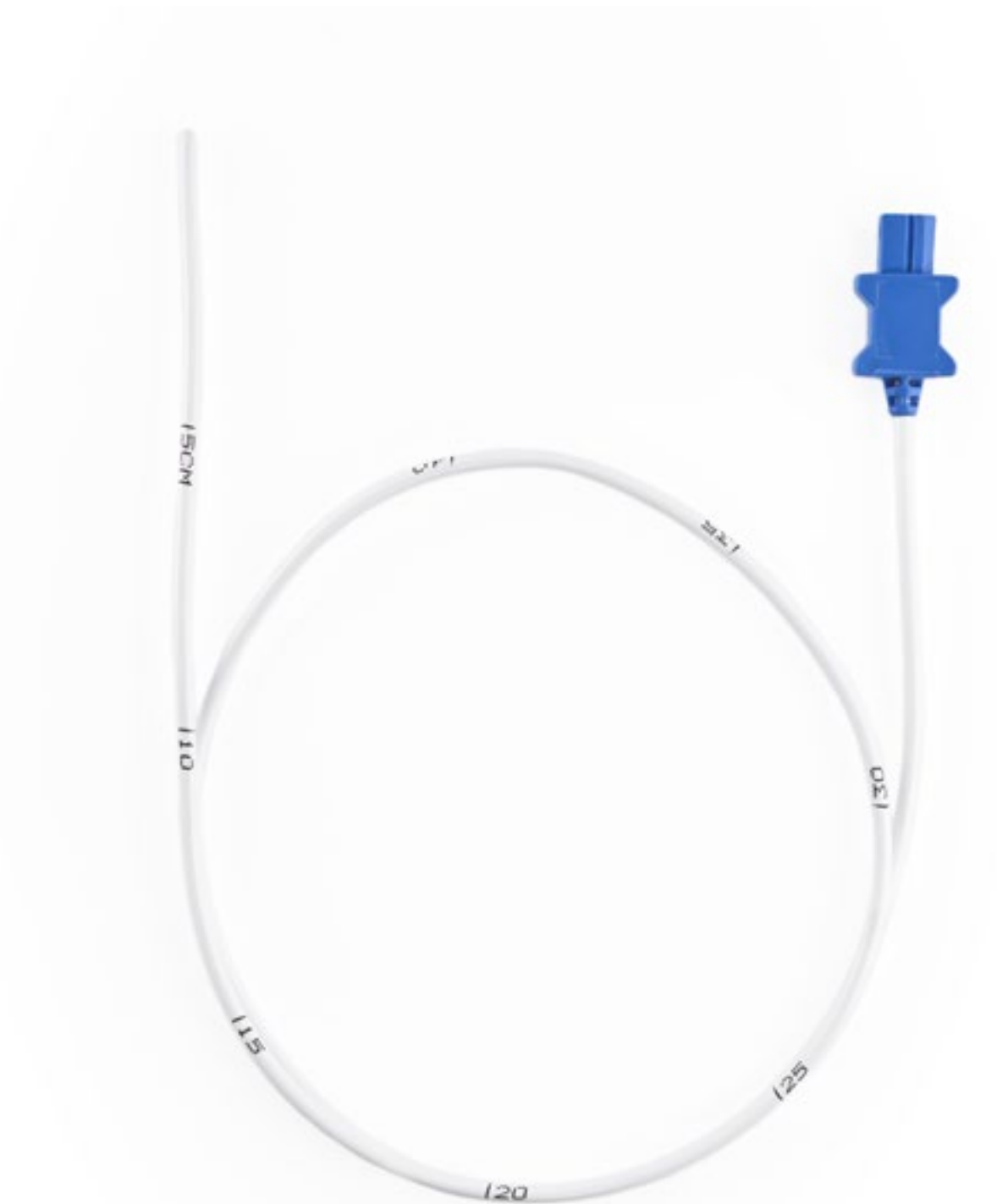
989803221181



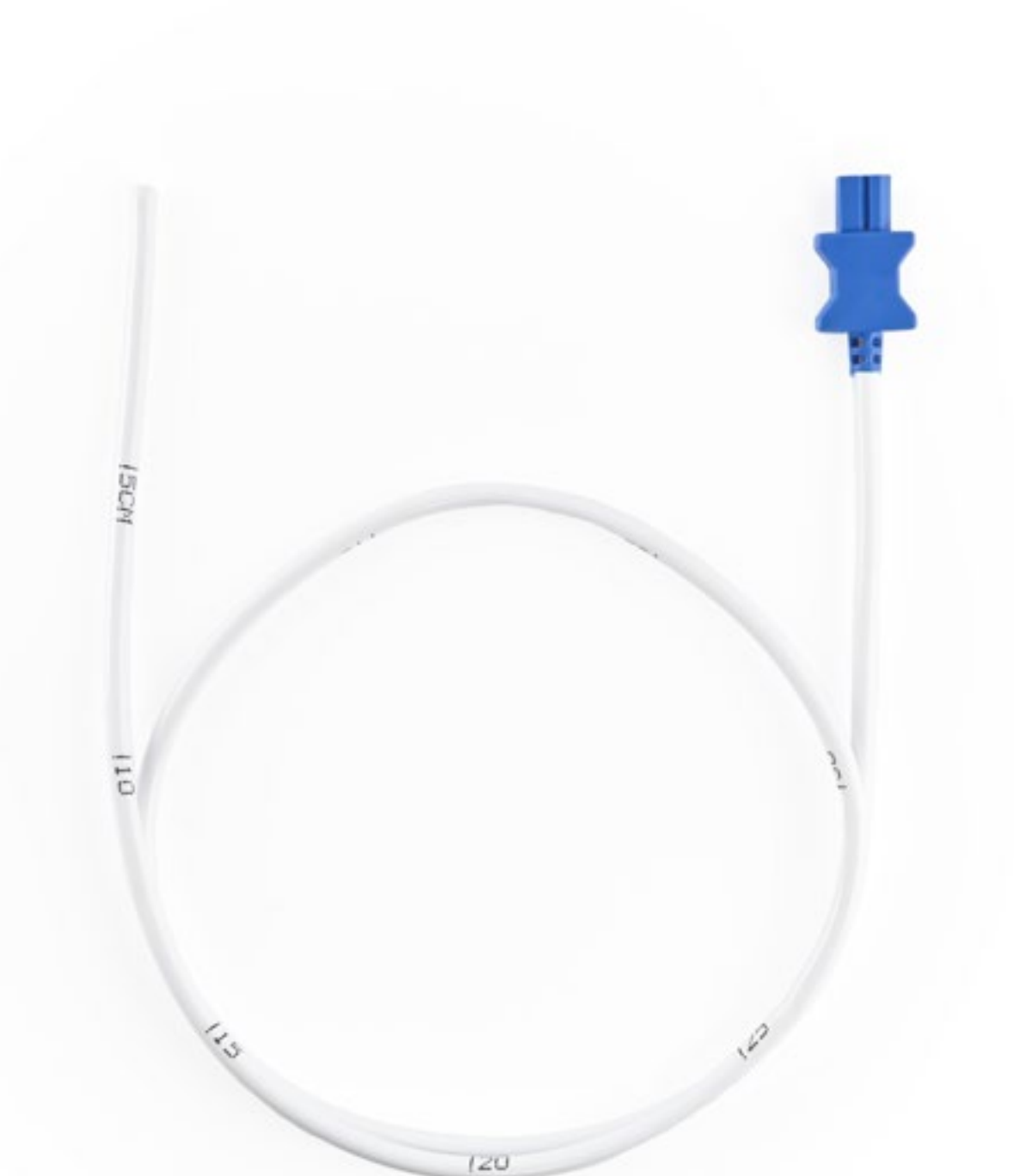
989803221301



989803220791



989803220801



989803220811



989803220821



Spot-check measurement

Predictive reusable temperature probes

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803143381	n/a	Reusable oral temperature probe and well kit, predictive temp monitoring 2.7 m (9 ft)	1 probe	VS30: 863359; 863380, MP5: 865024, 865322; PM 6000: 867311, 867313, 867315	•	•
989803143391	n/a	Reusable rectal temperature probe and well kit, predictive temp monitoring 2.7 m (9 ft)	1 probe	MP5: 865024, 865322; PM 6000: 867311, 867313, 867315	•	•

Tympanic temperature

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803220911		ri-thermo tymPRO Thermometer Probe Covers	30 racks of 10 (300 probe covers in total)	Riester Thermometer: 989803220891.	•	



989803143381



989803143391



989803220911

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Patient monitoring batteries

Ordering code	Alternative ordering code	Image	Description	Shelflife	Packaging	Use with	CE	FDA
451261017451	M4607-60001	View >	Battery charger adapter		1 adapter	X2: 865039; MP2: 865040	•	•
989803210521		View >	Rechargeable Lithium-ion battery, 10.7V 7.1Ah	4 months	1 battery	IntelliVue MP5: 865024, 865322, 865120; FM20: 862198; FM30: 862199; MX400: 866060; MX450: 866062; MX500: 866064; MX550: 866066	•	•
989803148701	M4607A	View >	Rechargeable lithium-ion battery, 10.8 volts	4 months	1 battery	X2: 865039; MP2: 865040	•	•
989803205811		View >	MX40 Lithium-ion Battery, 3 pack	2 months	3 batteries	MX40: 865350, 865351, 865352	•	•
989803174891		View >	MX40 battery adapter 3-pack, AA, disposable		3 adapters	MX40: 865350, 865351, 867146	•	•
989803205801		View >	MX40 Lithium-ion Battery, 1 pack	2 months	1 battery	MX40: 865350, 865351, 865352	•	•
989803196521		View >	X3/MX100 lithium-ion battery	4 months	1 battery	X3: 867030; MX100: 867033	•	•
989803202201			X3/MX100 battery charger adapter		1 adapter		•	•
989803199221		View >	Lithium Ion Battery Pack 9 Cells	6 months	1 battery	860354, 860355, 860429, 860437, 863359, 863380, 863300, 863301, 863302, 863303, 863304, 863320, 863365, 863321, 863366, 863322, 860306, 860310, 860315, 860332, 860352, 860353, 863282, 863359, 863379, 863380	•	•
989803206871		View >	Lithium Ion battery for PM6000 series, 6Ah 86.4Wh	5 months	1 battery	PM6000: 867311, 867313, 867315	•	
989803207731			Rechargeable Li-ion Battery, 3 pack	5 months	3 batteries	867232, 867373		•
989803208061			AA Adapter Battery Door, 3 pack		3 adapters	867232		•



451261017451
M4607-60001



989803210521



989803148701
M4607A



989803205811



989803174891



989803205801



989803196521



989803199221



989803206871

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Telemetry Pouches

Ordering code	Alternative ordering code	Description	Packaging	Use with	CE	FDA
989803210401		Protective Carry Pouch	50/Box	MX40: 865350, 865351, 865352, 865215 TM 5500: 867373	•	•
989803211031		Protective Carry Pouch	200/Box	MX40: 865350, 865351, 865352, 865215 TM 5500: 867373	•	•



989803210401
989803211031

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Patient monitors

Ordering code	Alternative ordering code	Description
863300, 863320		Efficia CM100 patient monitor
863301		Efficia CM10 patient monitor
863365		Efficia CM10 patient monitor (Brazil)
863302,863321		Efficia CM120 patient monitor
863303		Efficia CM12 patient monitor
863366		Efficia CM12 patient monitor (Brazil)
863304, 863322		Efficia CM150 patient monitor
863359, 863380		EarlyVue VS30 vital signs monitor
865024	M8105A	Intellivue MP5 portable patient monitor
865322	M8105AS	Intellivue MP5SC spot check patient monitor
865350		Intellivue MX40 wearable patient monitor (US only), 1.4 GHz Smart-hopping
865351, 867146		Intellivue MX40 wearable patient monitor, 2.4 GHz Smart-hopping
865352		Intellivue MX40 wearable patient monitor, 802.11a/b/g
866060		IntelliVue MX400 portable/bedside monitor
866062	M3001AL	Intellivue MX450 portable/bedside patient monitor
866064		Intellivue MX500 portable/bedside monitor
866066		Intellivue MX550 portable/bedside patient monitor
866462		IntelliVue multi-measurement server SLCP
867030		IntelliVue X3 measurement module and patient monitor
867033		Intellivue MX100 patient monitor

Patient monitors

Ordering code	Alternative ordering code	Description
867311		Patient Monitor 6100
867313		Patient Monitor 6300
867315		Patient Monitor 6500
867232		Philips Telemetry Monitor 5500 1.4 GHz
867373		Telemetry Monitor Battery Charger

Measurement modules

Ordering code	Alternative ordering code	Description
862119	M1026B	Anesthesia gas module
862279	M1012A	Cardiac output module
866078	M1027B	IntelliVue EEG module
862277	M1006B	Invasive blood pressure module
862291	M1029A	Temperature module
865021	M1014A	IntelliVue spirometry module
865377	M3015B	Microstream™ CO ₂ extension
865383		IntelliVue NMT module
866173		IntelliVue G7m anesthesia gas module
867039		Intellivue hemodynamic extension
867040		Capnography extension
867041		Microstream™ Extension
867191		Masimo rainbow SET™ IV module
867409		FloTrac Module

Fetal monitors

Ordering code	Alternative ordering code	Description
862198	M2702A	Avalon FM20 fetal monitor
862199	M2703A	Avalon FM20 fetal monitor
865071	M2705A	Avalon FM50 fetal monitor
865132	M2704A	Avalon FM40 fetal monitor
867245		Avalon Toco+ MP transducer
867246		Avalon US transducer
867247		Avalon ECG/IUP transducer
867248		Avalon TOCO MP transducer
867249		Avalon Toco+ transducer
866075		Avalon Cableless Toco+ MP transducer
866076		Avalon Cableless ultrasound transducer
866077		Avalon Cableless ECG/IUP transducer

Defibrillators

Ordering code	Alternative ordering code	Description
866199		Efficia DFM100 defibrillator/monitor
867172		Heartstart Intrepid monitor/defibrillator

