

SpO₂ Extension/Adapter Cables Index
Drawings Confirmation

Model	Compatible manufacturer	Length M (ft)	Drawing Number	Date	Model
925E2	Spacelabs	0.6(2)	SPE-001	5/08/02	925E2
926E10	Spacelabs	3(10)	SPE-002	5/08/02	926E10
927E8	Spacelabs	8(2.4)	SPE-003	5/08/02	927E8
928E10	Spacelabs	3(10)	SPE-004	5/08/02	928E10
953E8	Odam Bruker	2.4 (8)	SPE-025	5/08/02	953E8
956E4	Nellcor	1.2(4)	SPE-005	5/08/02	956E4
	Nellcor	1.2(4)	SPE-005.1	5/08/02	
956E8	Nellcor	2.4(8)	SPE-006	5/08/02	956E8
	Nellcor	2.4(8)	SPE-006.1	5/08/02	
961E8	BCI	2.4(8)	SPE-007	5/08/02	961E8
963E10	Datascope	3(10)	SPE-008	5/08/02	963E10
965E10	Critikon & Sormedics	3(10)	SPE-009	5/08/02	965E10
968E8	Criticare	2.4(8)	SPE-010	5/08/02	968E8
	Criticare	2.4(8)	SPE-010.1	5/08/02	
969E8	Criticare	2.4(8)	SPE-011	5/08/02	969E8
971E3	Nonin	0.9(3)	SPE-012	5/08/02	971E3
971E8	Nonin	2.4(8)	SPE-013	5/08/02	971E8
973E10	Datex	3(10)	SPE-014	5/08/02	973E10
973E5	Datex	1.5(5)	SPE-015	5/08/02	973E5
973E33	Datex	10(33)	SPE-016	5/08/02	973E33
991E10	Critikon	3(10)	SPE-017	5/08/02	991E10
992E8	Marquette	2.4(8)	SPE-018	5/08/02	992E8
993E8	Pace Tech	2.4(8)	SPE-019	5/08/02	993E8
994E8	HME	2.4(8)	SPE-020	5/08/02	994E8
995E8	Hewlett Packard	2.4(8)	SPE-021	5/08/02	995E8
996E8	S&W	2.4(8)	SPE-022	5/08/02	996E8
997E8	S&W	2.4(8)	SPE-023	5/08/02	997E8
998E8	Draeger	2.4(8)	SPE-024	5/08/02	998E8

All the above documents have been checked and can be confirmed as being correct as of the date specified.

Approved By:

Name:

Job Title:

Dept:

Signature:

Date:/...../.....

SpO₂ Extension/Adapter Cables Details

Compatible manufacturer	Length M (ft)	Connector Details		Notes Document name VM3/COP/.....	Model	Labels	
		Probe Side	Monitor Side			CE	D
Spacelabs	2.4(8)	D-F-9	D-M-10	VM3/COP/33.30	924E8	White	Orange
Spacelabs	0.6(2)	Hypertronics F-7	Hypertronics M-12	VM3/COP/33.01	925E2	White	Orange
Spacelabs	3(10)	D-F-9	Hypertronics M-12	VM3/COP/33.02	926E10	White	Orange
Spacelabs	8(2.4)	D-F-9	Hypertronics M-12	VM3/COP/33.03	927E8	White	Orange
Spacelabs	3(10)	Hypertronics F-7	Hypertronics M-12	VM3/COP/33.04	928E10	White	Orange
Odam Bruker	2.4 (8)	D-F-9	DPK1 M-12	VM3/COP/33.27	953E8	White	Orange
Nellcor	1.2(4)	D-F-9	D-M-9	VM3/COP/33.05	956E4	White	Black
Nellcor	1.2(4)	D-F-9	D-M-9	VM3/COP/33.06	956E4.1	White	Black
Nellcor	2.4(8)	D-F-9	D-M-9	VM3/COP/33.07	956E8	White	Black
Nellcor	2.4(8)	D-F-9	D-M-9	VM3/COP/33.08	958E4.1	White	Black
BCI	2.4(8)	D-F-9	Redel M-7	VM3/COP/33.09	961E8	White	Orange
Datascope	3(10)	D-F-9	DIN M-8	VM3/COP/33.10	963E10	White	White
Critikon & Sormedics	3(10)	Compushield F-6	Thorkom F-12	VM3/COP/33.11	965E10	White	Orange
Criticare	2.4(8)	D-F-9	D-M-9	VM3/COP/33.28	968E8	White	Purple
Criticare		Full assembly of 968E8		VM3/COP/33.12			
Criticare	2.4(8)	D-F-9	Lemo M-5	VM3/COP/33.29	969E8	White	Purple
Criticare		Full assembly of 969E8		VM3/COP/33.13			
Nonin	0.9(3)	D-F-9	D-M-9	VM3/COP/33.14	971E3	White	Orange
Nonin	2.4(8)	D-F-9	D-M-9	VM3/COP/33.15	971E8	White	Orange
Datex	3(10)	D-F-9	DPK1 F-10	VM3/COP/33.16	973E10	White	Brown
Datex	1.5(5)	D-F-9	DPK1 F-10	VM3/COP/33.17	973E5	White	Brown
Datex	10(33)	D-F-9	DPK1 F-10	VM3/COP/33.18	973E33	White	Brown
Critikon	3(10)	Compushield F-6	Lemo M-7	VM3/COP/33.19	991E10	White	Orange
Marquette	2.4(8)	D-F-9	Marquette M-11	VM3/COP/33.20	992E8	White	Orange
Pace Tech	2.4(8)	D-F-9	Redel M-7	VM3/COP/33.21	993E8	White	Orange
HME	2.4(8)	D-F-9	Redel M-7	VM3/COP/33.22	994E8	White	Orange
Hewlett Packard	2.4(8)	D-F-9	Hewlett Packard M-12		995E8	White	Orange
S&W	2.4(8)	D-F-9	SPK1 F-10	VM3/COP/33.24	996E8	White	Orange
S&W	2.4(8)	D-F-9	SPK1 F-10	VM3/COP/33.25	997E8	White	Orange
Draeger	2.4(8)	D-F-9	Draeger M-8	VM3/COP/33.26	998E8	White	Orange
Next Available Document Number:				VM3/COP/33.31			

Various SpO₂ Extension & Adapter Cables

Part number	Main Compatible oximeter manufacturer	Cable length		Probe Connector			Monitor Connector			
		Feet	Metres	Type	Number of contact positions	Gender	Type	Number of contact positions	Gender	Pins/sockets missing
P925E2	Spacelabs	2	0.6	Hypertronics	7	F	Hypertronics	12	M	pins 5,6,7,8 & 12
P926E10	Spacelabs	10	3.0	D	9	F	Hypertronics	12	M	pins 5,6,7,9,& 10
P927E10	Spacelabs	10	3.0	Hypertronics	7	F	Hypertronics	7	M	pin 7
P956E4	Nellcor	4	1.2	D	9	F	D	9	M	pins 4 & 8
P956E8	Nellcor	8	2.4	D	9	F	D	9	M	pins 4 & 8
P963E10	Datascope	10	3.0	D	9	F	DIN	8	M	
P965E10	Critikon & Sensormedics	10	3.0	Compushield	6	F	Thorkom	12	M	sockets 5,8,9 & 10
P968E8	Criticare	8	2.4	D	9	F	D	9	M	pins 3,7 & 8
P969E8	Criticare	8	2.4	D	9	F	Lemo	5	M	
P971E3	Nonin	3	0.9	D	9	F	D	9	M	pins 4 & 8
P971E10	Nonin	10	3.0	D	9	F	D	9	M	pins 4 & 8
P973E10	Datex	10	3.0	D	9	F	DPK1	10	F	sockets 2, 3 & 0
P973E5	Datex	5	1.5	D	9	F	DPK1	10	F	sockets 2, 3 & 0
P973E33	Datex	33	10.0	D	9	F	DPK1	10	F	sockets 2, 3 & 0
P991E10	Critikon	10	3.0	Compushield	6	F	Lemo	7	M	

CE 0086

Effective: 14 June 1999

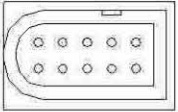
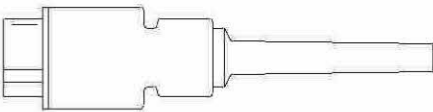
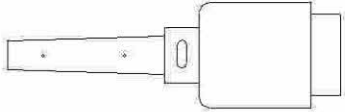
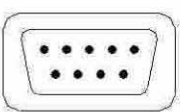
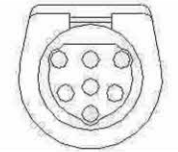
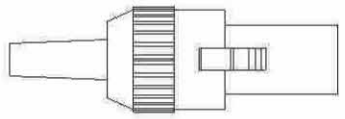
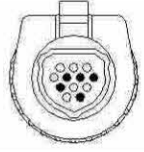
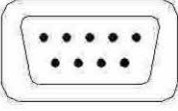
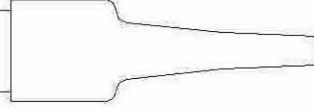
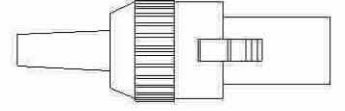
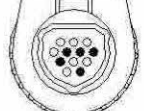
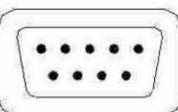
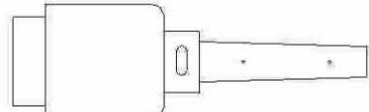
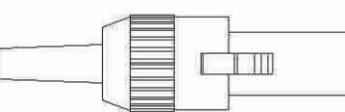
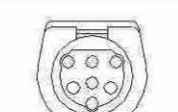
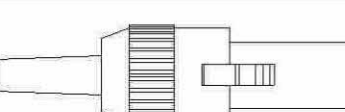
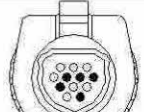
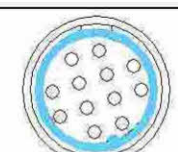
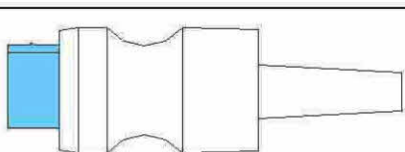
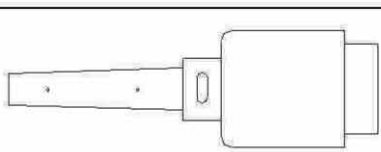
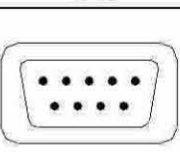
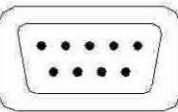
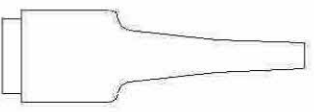
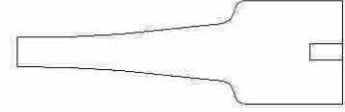
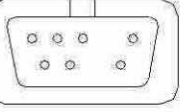
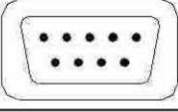
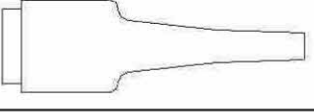
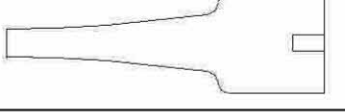
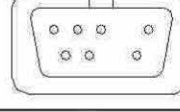
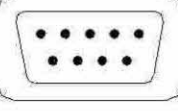
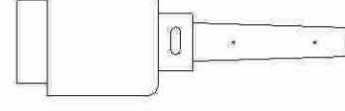
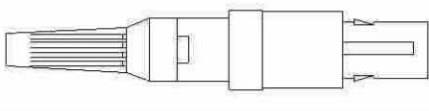
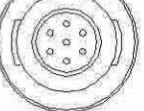
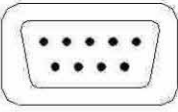
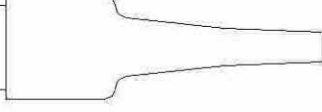
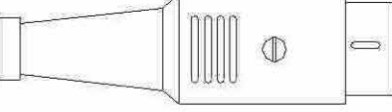
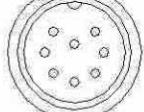
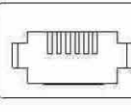
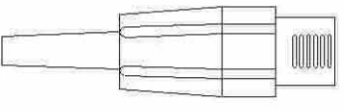
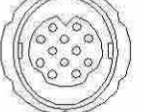
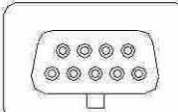
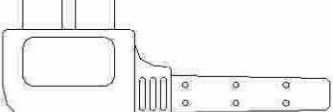
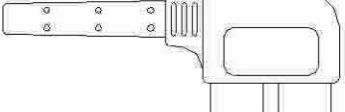
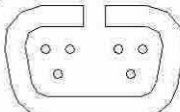
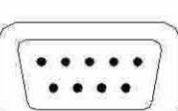
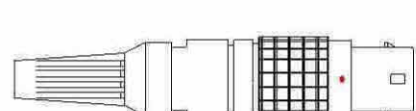
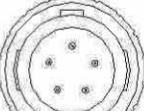
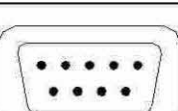
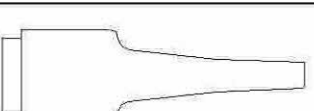
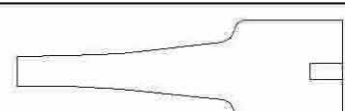
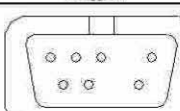
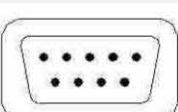
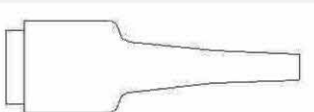
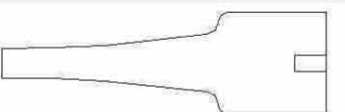
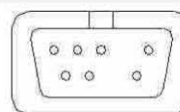
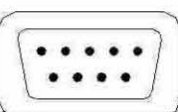
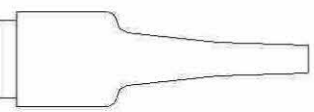
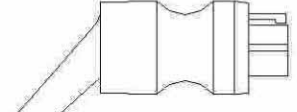
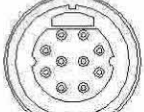
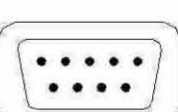
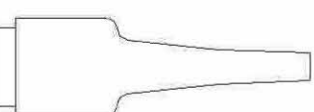
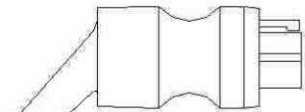
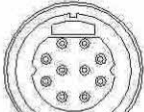
Cable lengths are approximate.

Quality standards accreditations: BS EN ISO 9001 & BS EN 46001

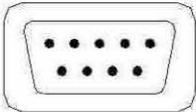
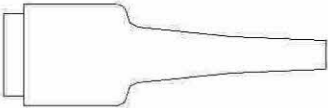
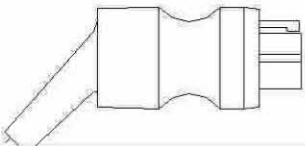
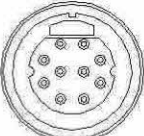
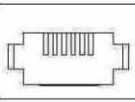
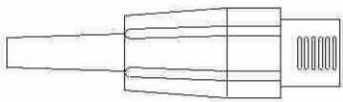
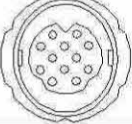
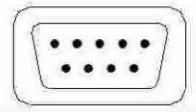
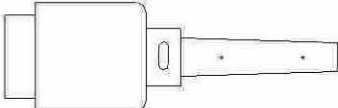
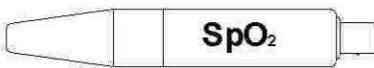
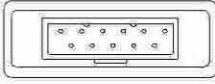
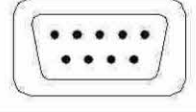
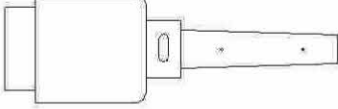
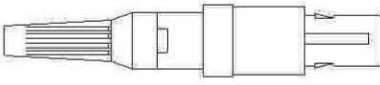
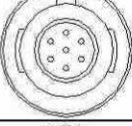
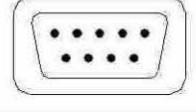
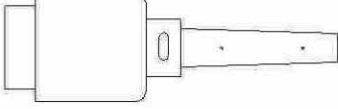
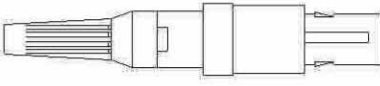
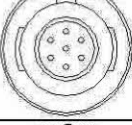
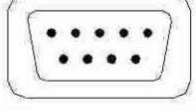
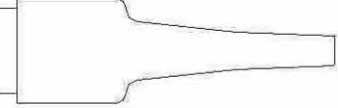
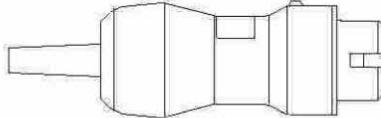
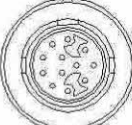
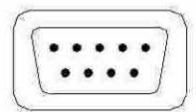
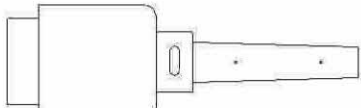
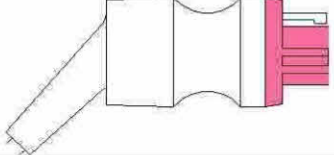
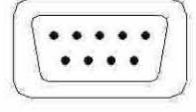
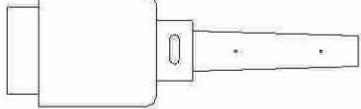
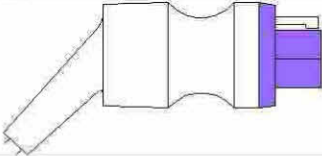
7 May 1998

Part number	Connection		Extension cable part number
	Monitor	Extension cable	
P856RA	✓	✓	Nelcor 958E8 or P958E4. Spacelabs P926E10
P857RA	✓		
P858RA	✓	✓	
P859RA	✓		
P860RA	✓		
P861RA		✓	
P862RA	✓		
P863RA		✓	P963E10
P864RA	✓		
P865RA		✓	
P867RA	✓		
P869RA		✓	P968E8 or P969E8
P870RA		✓	
P871RA		✓	P971E3 or P971E10
P872RA	✓		
P873RA		✓	P973E10
P875RA	✓	✓	Spacelabs P925E2
P876RA	✓	✓	Spacelabs P925E2
P877RA		✓	
P878RA	✓		
P886RA	✓		
P887RA	✓		

Extension Cable Chart

SpaceLabs	P924E8	8ft 2.4m				
SpaceLabs	P925E2	2ft 0.6m				
SpaceLabs	P926E10	10ft 3m				
SpaceLabs	P927E8	8ft 2.4m				
SpaceLabs	P928E10	10ft 3m				
Odam Bruker	P953E8	8ft 2.4m				
Nellcor	P956E4	4ft 1.2m				
Nellcor	P956E8	8ft 2.4m				
BCI	P961E8	8ft 2.4m				
Datascope	P963E10	10ft 3m				
Critikon / Sensormedics	P965E10	10ft 3m				
Criticare	P968E8	8ft 2.4m				
Criticare	P969E8	8ft 2.4m				
Nonin	P971E3	3ft 0.9m				
Nonin	P971E8	8ft 2.4m				
Datex	P973E5	5ft 1.5m				
Datex	P973E10	10ft 3m				

Extension Cable Chart

Datex	P973E33	33ft 10m				
Critikon	P991E10	10ft 3m				
Marquette	P992E8	8ft 2.4m				
PaceTech	P993E8	8ft 2.4m				
HME	P994E8	8ft 2.4m				
Hewlett Packard	P995e8	8ft 2.4m				
S & W	P996E8	8ft 2.4m				
S & W	P997E8	8ft 2.4m				
Draeger	P998E8	8ft 2.4m	