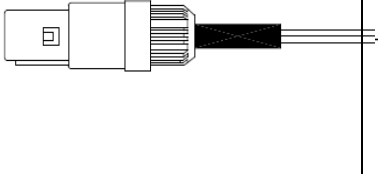
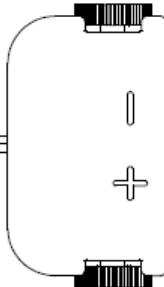
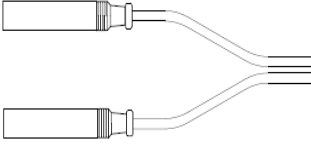
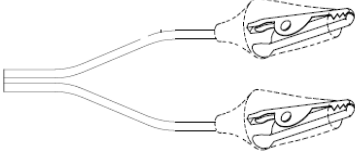
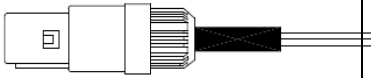
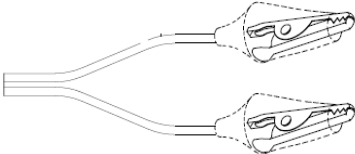
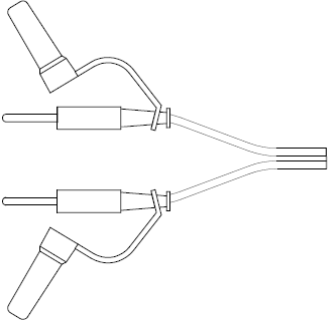

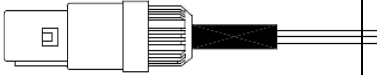
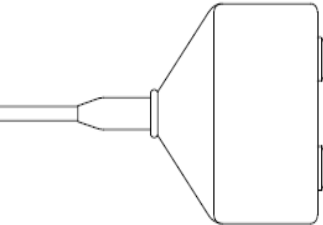
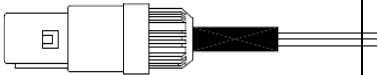

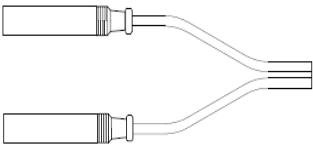

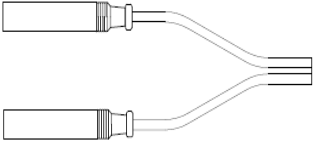
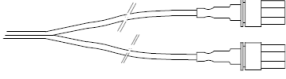
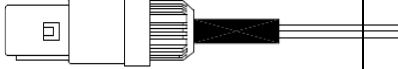

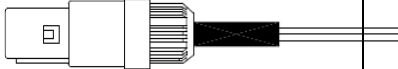
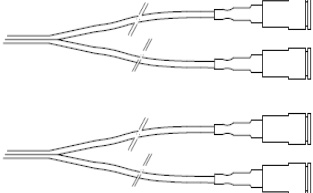
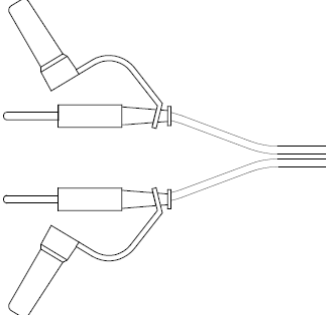
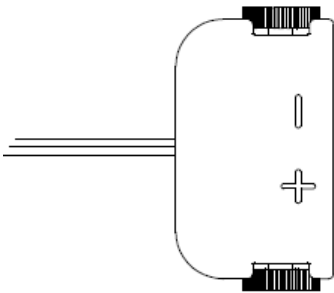
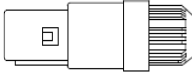
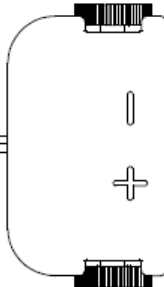
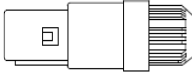
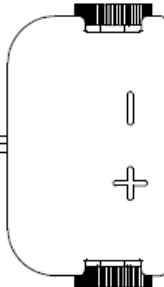


MODEL	DESCRIPTION	PROXIMAL CONNECTOR	DISTAL CONNECTOR
4411	Single use bipolar cable with 2mm pins and threshold alligator clips. For use with a pacing analyser		
4412	Single use bipolar cable with 2mm pins and 2mm screw sockets .To connect heart wires and temporary leads with standard 2mm pins to Pace Medical external pacemakers EV4543 and 4570		
4413	Single use cable with 2mm pins and moulded block screw sockets. To connect heart wires and temporary leads with standard 2mm pins to Pace Medical external pacemakers EV4543 and 4570		
4432	Single use bipolar cable with REDEL(2 pin) connector and collet terminals. To connect to heart wires and temporary leads with standard 2mm pins to Pace Medical external pacemakers 4170 and 4580		

<p>4433</p>	<p>Single use cable with REDEL(2 pin) connector and moulded block and screw sockets. To connect heart wires and temporary leads with standard 2mm pins to Pace Medical external pacemakers 4170 and 4580</p>		
<p>4421</p>	<p>Single use use bipolar threshold alligator clips and 2mm shrouded pins. For use with a pacing analyser and Reocor D/S pacemakers (without use of adaptor)</p>		
<p>4431</p>	<p>Single use bipolar cable with threshold alligator clips and REDEL(2 pin) connector. For use with a pacing analyser</p>		
<p>4414</p>	<p>Single use bipolar cable with 2mm pins and push-in sockets for shrouded pins. To connect to temporary leads with shrouded pins to Pace Medical external pacemakers EV4543 and 4570</p>		
<p>4435</p>	<p>Single use cable with REDEL(2 pin) connector and moulded block and shrouded sockets. To connect to temporary leads with shrouded pins to Pace Medical external pacemakers 4170 and 4580</p>		
<p>4434</p>	<p>Single use cable with REDEL(2 pin) connector and shrouded sockets. To connect temporary leads with shrouded pins to Pace Medical external pacemakers 4170 and 4580</p>		

<p>4424</p>	<p>Single use cable with shrouded pins and shrouded sockets. To connect to temporary leads with shrouded pins to Reocor D/S pacemakers (without use of adaptor)</p>		
<p>4422</p>	<p>Single use bipolar cable with 2mm shrouded pins and screw /collet terminals. To connect heart wires and temporary leads with standard 2mm pins to Reocor D/S pacemakers (without use of adaptor)</p>		
<p>4452</p>	<p>Single use bipolar cable with 6 pin REDEL Biotronik connector and shrouded sockets. To connect to temporary leads with shrouded pins to Reocor S pacemakers (using adaptor)</p>		
<p>4452Q</p>	<p>Single use bipolar cable with 6 pin REDEL Biotronik connector and shrouded sockets. To connect to temporary leads with shrouded pins to Reocor D pacemakers (using adaptor)</p>		
<p>F4235</p>	<p>Reusable 2mm pins moulded block with screw terminals in replacement of the Devices/Pace medical reusable cable E4231 and E4235</p>		

<p>F5235</p>	<p>Reusable REDEL(2 pin) with moulded block screw terminals in replacement of the Devices/Pace medical reusable cable E5265, 5265A,5265V</p>		
<p>F6235</p>	<p>Reusable REDEL(6 pin) with moulded block screw. To connect to Biotronik Reacor S pacemakers</p>		

\*\*\* If not specified above we can provide cables with alternative connections upon request