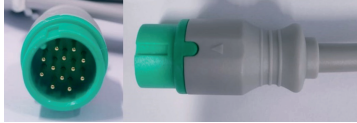


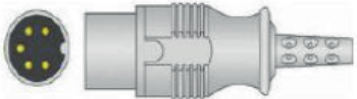
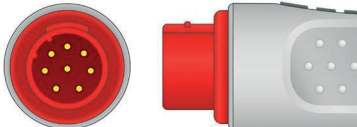
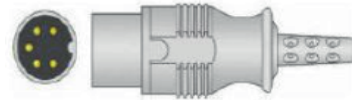

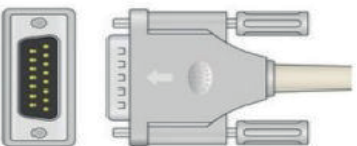

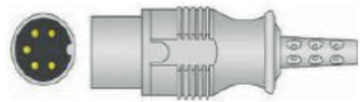
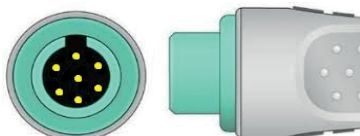



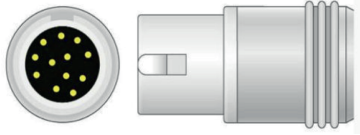





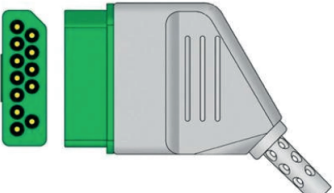
CABO DE ECG 03 E 05 VIAS

COMPATIBILIDADE	DESCRIÇÃO	CONECTOR
Lifemed	Cabo de Paciente - 3 ou 5 vias - Terminal Garra (AHA/IEC)	
Bionet	Cabo de Paciente - 3 ou 5 vias - Terminal Garra (AHA/IEC)	
Mindray	Cabo de Paciente - 3 ou 5 vias - Terminal Garra (AHA/IEC)	
Cmos Drake	Cabo de Paciente - 3 ou 5 vias - Terminal Garra (AHA/IEC)	
Bionet	Cabo de Paciente - 3 ou 5 vias com resistor - Terminal Garra (AHA/IEC)	
Ecafix	Cabo de Paciente - 3 ou 5 vias - Terminal Garra (AHA/IEC)	
Dixtal	Cabo de Paciente - 3 ou 5 vias com resistor - Terminal Garra (AHA/IEC)	
Ventrix	Cabo de Paciente - 3 ou 5 vias com resistor - Terminal Garra (AHA/IEC)	

CABO DE ECG 03 E 05 VIAS

COMPATIBILIDADE	DESCRIÇÃO	CONECTOR
Comen	Cabo de Paciente - 3 ou 5vias com resistor - Terminal Garra (AHA/IEC)	
Teb	Cabo de Paciente - 3 ou 5vias com resistor - Terminal Garra (AHA/IEC)	
Contec	Cabo de Paciente - 3 ou 5vias com resistor - Terminal Garra (AHA/IEC)	
Emai	Cabo de Paciente - 3 ou 5vias com resistor - Terminal Garra (AHA/IEC)	
Instramed	Cabo de Paciente - 3 ou 5 vias - Terminal Garra (AHA/IEC)	
Omnimed	Cabo de Paciente - 3 ou 5 vias - Terminal Garra (AHA/IEC)	
Philips	Cabo de Paciente - 3 ou 5 vias com resistor - Terminal Garra (AHA/IEC)	
GE Dash	Cabo de Paciente - 3 ou 5vias - Terminal Garra (AHA/IEC)	

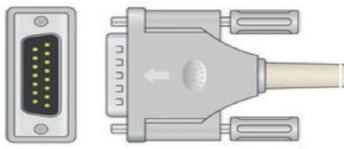
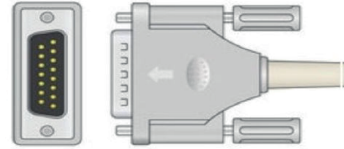
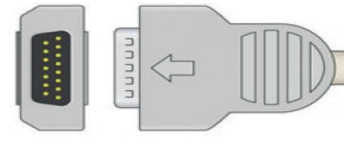
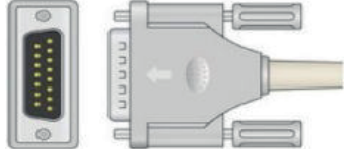
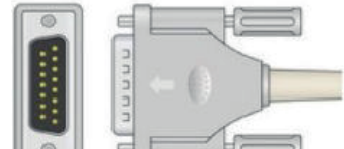
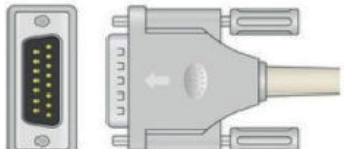
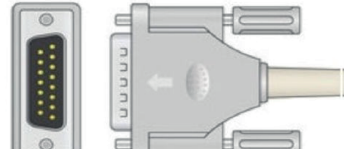

CABO DE ECG 03 E 05 VIAS

COMPATIBILIDADE	DESCRIÇÃO	CONECTOR
Inftec/Lifemed	Cabo de Paciente - 3 ou 5vias com resistor - Terminal Garra (AHA/IEC)	
GE Datex	Cabo de Paciente - 3 ou 5vias com resistor - Terminal Garra (AHA/IEC)	
Nihon Kohden	Cabo de Paciente - 3 ou 5vias com resisto - Terminal Garra (AHA/IEC)	

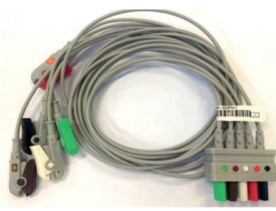
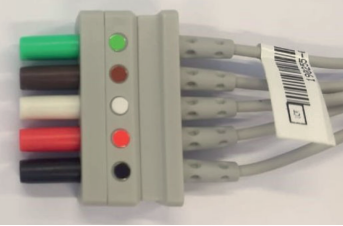
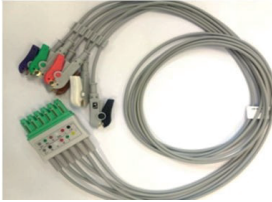
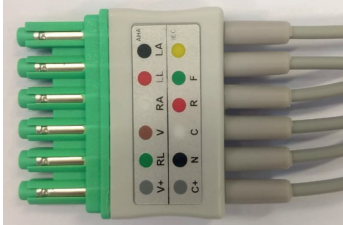

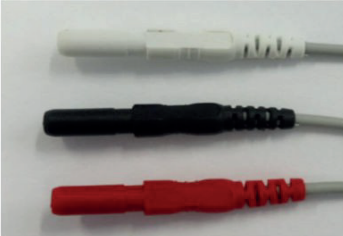


CABO DE ECG 10 E 11 VIAS

COMPATIBILIDADE	DESCRIÇÃO	CONECTOR
Dixtal EP3	Cabo de Paciente - 10 vias - Terminal Banana ou Terminal Garra (AHA/IEC)	
Dixtal EP12	Cabo de Paciente - 10 vias - Termina Banana ou Terminal Garra (AHA/IEC)	
Ecafix	Cabo de Paciente - 10 vias - Terminal Banana ou Terminal Garra (AHA/IEC)	

CABO DE ECG 10 E 11 VIAS

COMPATIBILIDADE	DESCRIÇÃO	CONECTOR
Emai	Cabo de Paciente - 10 vias - Terminal Banana ou Terminal Garra (AHA/IEC)	
Philips	Cabo de Paciente - 10 vias - Terminal Banana ou Terminal Garra (AHA/IEC)	
GE Marquette	Cabo de Paciente - 10 vias - Terminal Banana ou Terminal Garra (AHA/IEC)	
Schiller	Cabo de Paciente 10 vias - Terminal Banana ou Terminal Garra (AHA/IEC)	
TEB	Cabo de Paciente - 10 vias - Terminal Banana ou Terminal Garra (AHA/IEC)	
Ventrix	Cabo de Paciente - 10 vias - Terminal Banana ou Terminal Garra (AHA/IEC)	
Contec	Cabo de Paciente - 10 vias Contec 1200G - Terminal Banana ou Terminal Garra (AHA/IEC)	
Micromed	Cabo de Paciente - 11 vias - Terminal Banana ou Terminal Garra (AHA/IEC)	

RABICHOS DE ECG

<p>Cabo de paciente - 5 vias - Terminal Garra Drager</p>		
<p>Cabo de paciente - 6 vias - Terminal Garra Drager</p>		
<p>Cabo de Paciente -3 vias - Terminal Garra</p>		
<p>Cabo de Paciente -5 vias - Terminal Garra</p>		

CABO TRONCO

<p>Cabo de Paciente - 5 vias para conexão com Terminal - Drager</p>		
<p>Cabo de Paciente - 6 vias para conexão com Terminal - Drager</p>		