















LiDCO BPM Cable Assemblies for connection to the LiDCO Blood Pressure Module

Item Number	Description	Alternative Transducers	The Connector on the IBP Cable	The Connector on the Transducer
Li10610	Cable Assembly, LiDCO BP Module to BD/Argon Transducer	Currently: Argon Formerly: BD, Viggo Spectramed		
Li10611	Cable Assembly, LiDCO BP Module to Edwards Transducer	Currently: Edwards		
Li10612	Cable Assembly, LiDCO BP Module to ICU Medical Transducer	Currently: ICU Medical Formerly: Hospira, Smiths, Medex, Abbott		
Li10645	Cable Assembly, LiDCO BP Module to PVB Transducer	Currently: Codan pyb Formerly: Peter von Berg (aka PVB)		
Li10653	Cable Assembly, LiDCO BP Module to LogiCal Transducer	Currently: Smiths-Medex Logical		

Item Number	Description	Alternative Transducers	The Connector on the IBP Cable	The Connector on the Transducer
Li10659	Cable Assembly, LiDCO BP Module to B.Braun Combitrans Transducer	Currently: B.Braun Combitrans		
Li10824	Cable Assembly, LiDCO BP Module to Utah Transducer	Currently: Deltran		

Item Number	Description	Application	The Connector to the LiDCO BPM	The Connector to the LiDCO BPM Cable Assembly
Li10863	Cable Assembly, LiDCO BP Module Transducer Cross Over	Some patient monitors transpose the positive and negative sensors signals and the positive and negative excitement voltages. This cable assembly swaps these signals over on the input to the LiDCO BPM.		

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