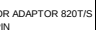
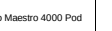
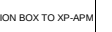
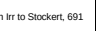
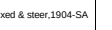
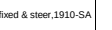
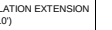
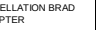
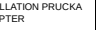
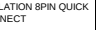
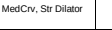
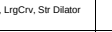
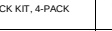
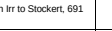
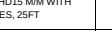
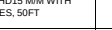
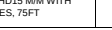


Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
Electrophysiology	ACCESSORIES	808100		N/A	N/A	808100	SSV Split Sheath 10F	BOX	5	18714729865336		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	808110		N/A	N/A	808110	SSV Split Sheath 11F	BOX	5	18714729865343		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	808150		N/A	N/A	808150	SSV Split Sheath 10.5F	BOX	5	18714729865350		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	808600		N/A	N/A	808600	SSV Split Sheath 6F	BOX	5	18714729865367		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	808700		N/A	N/A	808700	SSV Split Sheath 7F	BOX	5	18714729865374		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	808800		N/A	N/A	808800	SSV Split Sheath 8F	BOX	5	18714729865381		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	808900		N/A	N/A	808900	SSV Split Sheath 9F	BOX	5	18714729865398		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	808950		N/A	N/A	808950	SSV Split Sheath 9.5F	BOX	5	18714729865404		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	825070		N/A	N/A	825070	SSV Split Sheath 7F Long	BOX	5	18714729865411		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	825080		N/A	N/A	825080	SSV Split Sheath 8F Long	BOX	5	18714729865428		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	825090		N/A	N/A	825090	SSV Split Sheath 9F Long	BOX	5	18714729865435		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004006590P0		+M004006590PQ		006590P	Cable,Dx,10-Pin,125cms	EA	-	08714729898597		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004008568P0		+M004008568PQX		008568P	Cable,Dx,4-Pin,125cms	EA	-	08714729898627		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0041000130		+M0041000130T		100013	Cable,Rx,EasyCool,I	EA	-	04260192830137		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0041000140		+M0041000140U		100014	Cable,Rx,EasyCool,H	EA	-	04260192830144		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0041000150		+M0041000150V		100015	Cable,Rx,EasyCool,E	EA	-	04260192830151		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0041000160		+M0041000160W		100016	Cable,Rx,EasyCool,A	EA	-	04260192830168		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0041003230		+M0041003230X		100323	Cable,Rx,EasyCool,B	EA	-	04260192833237		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0041030500		+M0041030500X		103050	EasyCool Tubing Set	EA	-	04260192830502		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M00411150		+M00411150V		115	STOCKERT CBL EPT-THERM CATH ADPT 16384	EA	-	04260166371994		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0041160		+M0041160W		116	Irrigation Tubing Set	EA	-	08714729799504		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0041170		-	-	-	MetriQ Tubing Set	EA	-	08714729862208		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004200088P0		+M004200088PQO		200088P	CABLE,DX,EASY-MATE,4-PIN,125CMS	EA	-	08714729877455		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004200089P0		+M004200089PQP		200089P	CABLE,DX,EASY-MATE,6-PIN,125CMS	EA	-	08714729877462		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M00420012910		+M00420012910S		2001291	Cable,Rx,TemplLink,100 Watts	EA	-	08714729898924		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M00420012920		+M00420012920V		2001292	Cable,Rx,TemplLink M,100 Watts	EA	-	08714729898931		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004200774P0		+M004200774PQO		200774P	CABLE,DX,EASY-MATE,8-PIN,125CMS	EA	-	08714729877530		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0042050		+M0042050B		205	CABLE, BLAZER DX CATHETER, DUO-DECAPOLAR	EA	-	08714729780625		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004210052A0		+M004210052A01		210052A	Cable,Rx,TemplLink,6-pins,210cms,AES	EA	-	08714729900405		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004210055A0		+M004210055A04		210055A	Cable,Rx,TemplLink,Stockert,300cms	EA	-	08714729900412		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004210056A0		+M004210056A05		210056A	Cable,Rx,TemplLink,6-pin,.080,210cms,AES	EA	-	08714729900429		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004210057A0		+M004210057A06		210057A	Cable,Rx,TemplLink,EPT-1000,300cms	EA	-	08714729900436		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004210078MA0		+M004210078MA0V		210078MA	Cable,Rx,TemplLink,Atakr,210cms	EA	-	08714729900443		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004210079A0		+M004210079A0A		210079A	Cable,Rx,TemplLink,IBI Gen,300cms	EA	-	08714729900450		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0043521040		+M0043521040S		2104	CHILLI TUBING KIT 2104 INDIVIDUAL	EA	-	08714729454533		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004353601020		+M0043536010201		35360102	POWER CORD, GERMAN KIT, AMS4, 230V	EA	-	08714729346852		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0043541		+M0043541.		354	Ground Pad Valley Lab 50 Pack	BOX	50	20884524000982		M0043540		+M0043540-		354	EA	08714729084372	
Electrophysiology	ACCESSORIES	M00436360		+M00436360%		3636	Reference Cable, Filter Module	EA	-	08714729847946		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004390003P0		+M004390003POL		390003P	CABLE,DX,ORBITER ST,24-PIN,125CMS	EA	-	08714729877974		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004390004P0		+M004390004POM		390004P	CABLE,DX,ORBITER ST,24-PIN,210CMS	EA	-	08714729877981		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004390008P0		+M004390008PQO		390008P	CABLE,DX,ORBITER PV,14-PIN,185CMS	EA	-	08714729877998		-	-	-	-	-	-	-	-

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01 Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01 Application Identifier + GTIN (GS1-128)
Electrophysiology	ACCESSORIES	M004390009PA0		+M004390009PA0.		390009PA	CABLE,DX,ORBITER PV,14-PIN,18SCMS,AES	EA	-	08714729878001		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0044001		+M0044001T		400	PERIVAC DRAINAGE BAG (SPARE)	BOX	3	08714729268086		M0044000		+M0044000S		400	EA	08714729268079	
Electrophysiology	ACCESSORIES	M00443041		+M00443041-		4304	PERICARDIOCENTESIS KIT BX 3	BOX	3	08714729057185		M00443040		+M00443040Z		4304	EA	08714729744832	
Electrophysiology	ACCESSORIES	M00443051		+M00443051.		4305	PERICARDIOCENTESIS KIT W/PGTL&CLIP BX 3	BOX	3	08714729333234		M00443050		+M00443050-		4305	EA	08714729744856	
Electrophysiology	ACCESSORIES	M00443141		+M00443141.		4314	PERICARDIOCENTESIS KIT BX 3	BOX	3	08714729009917		M00443140		+M00443140-		4314	EA	08714729744863	
Electrophysiology	ACCESSORIES	M00443151		+M00443151		4315	PERICARDIOCENTESIS KIT W/CLIP BX 3	BOX	3	08714729333258		M00443150		+M00443150.		4315	EA	08714729744887	
Electrophysiology	ACCESSORIES	M0045440S0		+M0045440S0M		5440S	CABLE HEX QUICK TO S-PINS	EA	-	08714729269724		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0045441S0		+M0045441S0N		5441S	CABLE OCTA QUICK TO S-PINS	EA	-	08714729269731		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0045444S0		+M0045444S0Q		5444S	CABLE QUAD ROTARY TO S-PIN	EA	-	08714729269748		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0045446S0		+M0045446S0S		5446S	CABLE QUAD QUICK TO S-PINS	EA	-	08714729269755		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0045454S0		+M0045454S0R		5454S	CABLE DECA QUICK-S-PINS	EA	-	08714729269779		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004560001P0		+M004560001P0I		560001P	CABLE,DX,SURELINK,10-PIN,210CMS	EA	-	08714729879664		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004560002A0		+M004560002A04		560002A	CABLE,DX,SURELINK,4-PIN,12SCMS,AES	EA	-	08714729879671		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004560002BA0		+M004560002BA0F		560002BA	CABLE,DX,SURELINK,4-PIN,12SCMS,BC,AES	EA	-	08714729879688		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004560002BP0		+M004560002BP0U		560002BP	CABLE,DX,SURELINK,4-PIN,12SCMS,BC	EA	-	08714729879695		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004560002P0		+M004560002P0J		560002P	CABLE,DX,SURELINK,4-PIN,12SCMS	EA	-	08714729879701		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004560002RA0		+M004560002RA0V		560002RA	CABLE,DX,SURELINK,4-PIN,12SCMS,RC,AES	EA	-	08714729879718		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004560002RP0		+M004560002RP03		560002RP	CABLE,DX,SURELINK,4-PIN,12SCMS,RC	EA	-	08714729879725		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004560002YA0		+M004560002YA0		560002YA	CABLE,DX,SURELINK,4-PIN,12SCMS,YC,AES	EA	-	08714729879732		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004560002YP0A		+M004560002YP0A		560002YP	CABLE,DX,SURELINK,4-PIN,12SCMS,YC	EA	-	08714729879749		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004560003A0		+M004560003A0S		560003A	CABLE,DX,SURELINK,4-PIN,210CMS,AES	EA	-	08714729879756		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004560003P0		+M004560003P0K		560003P	CABLE,DX,SURELINK,4-PIN,210CMS	EA	-	08714729879763		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004560004A0		+M004560004A06		560004A	CABLE,DX,SURELINK,10-PIN,12SCMS,AES	EA	-	08714729879770		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004560004P0		+M004560004P0L		560004P	CABLE,DX,SURELINK,10-PIN,12SCMS	EA	-	08714729879787		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M00456101550		+M004561015504		561015S	8.5 101.5CM 55DEG Heart Span Sheath	EA	-	08714729799160		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0045660120L0		+M0045660120L0M		5660120L	8.5F 60CM 120L DEG HeartSpan Sheath	EA	-	08714729799139		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0045660120S0		+M0045660120S0T		5660120S	8.5F 60CM 120S DEG HeartSpan Sheath	EA	-	08714729799122		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0045660150		+M00456601504		566015	8.5F 60CM 15DEG HeartSpan Sheath	EA	-	08714729799092		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M00456601500		+M004566015004		5660150	8.5F 60CM 150 DEG HeartSpan Sheath	EA	-	08714729799191		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0045660300		+M00456603001		566030	8.5F 60CM 30DEG HeartSpan Sheath	EA	-	08714729799108		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0045660550		+M00456605508		566055	8.5F 60CM 55DEG HeartSpan Sheath	EA	-	08714729799115		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004567150N0		+M004567150N0S		567150N	71 cm 50 Curve HeartSpan Needle Kit	EA	-	08714729821182		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004567186N0		+M004567186N0.		567186N	71 cm 86 Curve HeartSpan Needle Kit	EA	-	08714729821199		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M00456791200		+M00456791200B		5679120	8.5F 79.4CM 120DEG HeartSpan Sheath	EA	-	08714729799153		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0045679150		+M0045679150E		567915	8.5F 79.4CM 15DEG HeartSpan Sheath	EA	-	08714729799177		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0045679550		+M0045679550I		567955	8.5F 79.4CM 55DEG HeartSpan Sheath	EA	-	08714729799184		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0045679900		+M0045679900H		567990	8.5F 79.4CM 90DEG HeartSpan Sheath	EA	-	08714729799146		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004568950N0		+M004568950N0.		568950N	89 cm 50 Curve HeartSpan Needle Kit	EA	-	08714729821205		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004568986N0		+M004568986N03		568986N	89 cm 86 Curve HeartSpan Needle	EA	-	08714729821212		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004569850N0		+M004569850N0.		569850N	98 cm 50 Curve HeartSpan Needle Kit	EA	-	08714729821229		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004569886N0		+M004569886N03		569886N	98 cm 86 Curve HeartSpan Needle Kit	EA	-	08714729821236		-	-	-	-	-	-	-	-

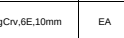
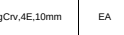
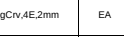
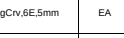
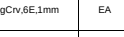
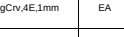
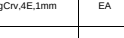
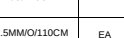
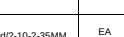
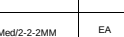
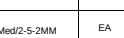
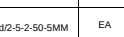
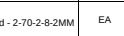
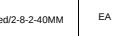
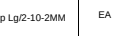
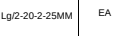
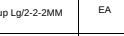
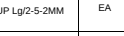
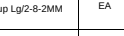
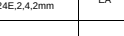
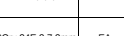
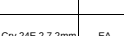
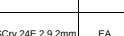
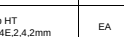
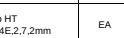
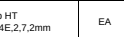
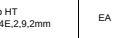
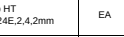
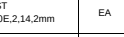
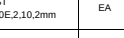
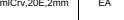
Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
Electrophysiology	ACCESSORIES	M004603S0		+M004603S0I		603S	CABLE THERMISTOR ADAPTOR 820T/S PIN	EA	-	08714729346104		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0046130Y		+M0046130Y		613	CABLE THERMISTOR CATHETER (10')	EA	-	08714729084570		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0046200		+M0046200W		620	Cable, IntelliTip MIFXP-9pinquickconnect	EA	-	08714729847953		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004620620		+M004620620/		2062	NON-TRKG CATH TO RF GEN CABLE, STERILE	EA	-	08714729347897		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004626S0		+M004626SON		626S	CABLE OCTA TWIST TO S-PIN	EA	-	08714729269915		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0046510		+M0046510-		651	CABLE THERMISTOR (3')	EA	-	08714729084594		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004653S0		+M004653SON		653S	CABLE RECORDER-APM	EA	-	08714729270010		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0046540		+M0046540S		654	CABLE GENERATOR - APM	EA	-	08714729084631		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0046570		+M0046570%		657	CABLE RECORDER - SWITCHBOX	EA	-	08714729171782		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0046710		-	-	-	Cable, Blazer Oi to Maestro 4000 Pod	EA	-	08714729861867		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0046800		+M0046800		680	CABLE PAM JUNCTION BOX TO XP-APM	EA	-	08714729452430		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0046810		+M0046810S		681	CABLE, CHILLI MOLDED TO POD, 681	EA	-	08714729767152		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0046910		+M0046910/		691	Cable, Blazer Open Irr to Stockert, 691	EA	-	08714729792918		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004859310		+M0048593107		85931	EKG CABLE 16-24 POLE FIXED & STEERABLE	EA	-	08714729414162		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M00485930		+M00485930B		85953	EKG cable, 4 pole fixed & steer,1904-SA	EA	-	08714729804901		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004859540		+M004859540C		85954	EKG cable,6-10 pol fixed & steer,1910-SA	EA	-	08714729804918		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0049000		+M0049000X		900	CABLE, CONSTELLATION EXTENSION (10')	EA	-	08714729085249		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004901AS0		+M004901AS0T		901AS	CABLE, CONSTELLATION PIN 'A'	EA	-	08714729270249		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004901BS0		+M004901BS0U		901BS	CABLE, CONSTELLATION PIN 'B'	EA	-	08714729270256		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004921B0		+M004921B04		921B	CABLE, CONSTELLATION BRAD ADAPTER	EA	-	08714729334996		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004921P0		+M004921P0I		921P	CABLE, CONSTELLATION PRUCKA ADAPTER	EA	-	08714729335009		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M0049400		+M0049400-		940	CABLE, CONSTELLATION 8PIN QUICK CONNECT	EA	-	08714729335023		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M00499151		+M004991516		9915	FLUID DOCK 10 PACK	BOX	10	08714729414285		M00499150		+M00499150S		9915	EA	08714729745167	
Electrophysiology	ACCESSORIES	M004BLDKS041		+M004BLDKS041-		BLDKS04	BLAZER DOCK KIT, 4-PACK	BOX	4	08714729798668		M004BLDKS040		+M004BLDKS040Z		BLDKS04	EA	08714729880158	
Electrophysiology	ACCESSORIES	M004CS100		+M004CS100M		CS10	Channel 8F, 67cm	EA	-	08714729862413		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004CS200		+M004CS200N		CS20	Channel 9F, 67cm	EA	-	08714729862420		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004DS100		+M004DS100N		DS10	Direx 8.5F, 71cms, SmlCrv, Curve Dilator	EA	-	08714729858904		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004DS10S0		+M004DS10S08		DS10S	Direx 8.5F, 71cms, SmlCrv, Str Dilator	EA	-	08714729858911		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004DS200		+M004DS200O		DS20	Direx 8.5F, 71cms, MedCrv, Curve Dilator	EA	-	08714729858928		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004DS20S0		+M004DS20S09		DS20S	Direx 8.5F, 71cms, MedCrv, Str Dilator	EA	-	08714729858935		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004DS300		+M004DS300P		DS30	Direx 8.5F, 71cms, LrgCrv, Curve Dilator	EA	-	08714729858942		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004DS30S0		+M004DS30S0A		DS30S	Direx 8.5F, 71cms, LrgCrv, Str Dilator	EA	-	08714729858959		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004DS400		+M004DS400Q		DS40	Direx 10F, 67cms, MedCrv, Curve Dilator	EA	-	08714729858966		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004DS40S0		+M004DS40S0B		DS40S	Direx 10F, 67cms, MedCrv, Str Dilator	EA	-	08714729858973		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004DS500		+M004DS500R		DS50	Direx 12F, 67cms, LrgCrv, Curve Dilator	EA	-	08714729858980		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004DS50S0		+M004DS50S0C		DS50S	Direx 12F, 67cms, LrgCrv, Str Dilator	EA	-	08714729858997		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004EZDKS041		+M004EZDKS041A		EZDKS04	EZ STEER DOCK KIT, 4-PACK	BOX	4	08714729798675		M004EZDKS040		+M004EZDKS0409		EZDKS04	EA	08714729880165	
Electrophysiology	ACCESSORIES	M004IDE6910		+M004IDE6910%		IDE691	Cable, Blazer Open Irr to Stockert, 691	EA	-	08714729847960		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004SVGA250		+M004SVGA250U		SVGA25	SVGA CABLE, HD15 MM WITH FERRITES, 25FT	EA	-	08714729756811		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004SVGA500		+M004SVGA500S		SVGA50	SVGA CABLE, HD15 MM WITH FERRITES, 50FT	EA	-	08714729774440		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004SVGA750		+M004SVGA750Z		SVGA75	SVGA CABLE, HD15 MM WITH FERRITES, 75FT	EA	-	08714729774532		-	-	-	-	-	-	-	-

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01 Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01 Application Identifier + GTIN (GS1-128)
Electrophysiology	ACCESSORIES	M004TRK041		+M004TRK041J		TRK04	TRACK KIT, 4-PACK	BOX	4	08714729798682		M004TRK040		+M004TRK040I		TRK04	EA	08714729880172	
Electrophysiology	ACCESSORIES	M004TSX100		+M004TSX100T		TSX10	TSX Needles 18GA,71cms,StdCrv	EA	-	00884450263150		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004TSX200		+M004TSX200U		TSX20	TSX Needles 18GA,71cms,LrgCrv	EA	-	00884450263167		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004TSX300		+M004TSX300V		TSX30	TSX Needles 18GA,89cms,StdCrv	EA	-	00884450263174		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004TSX500		+M004TSX500X		TSX50	TSX Needles 18GA,98cms,StdCrv	EA	-	00884450263198		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004TSX600		+M004TSX600Y		TSX60	TSX Needles 18GA,98cms,LrgCrv	EA	-	00884450263204		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004TSXFS100		+M004TSXFS100T		TSXFS10	TSXFS 8.5F, 60cm, 15Crv	EA	-	00884450265581		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004TSXFS1100		+M004TSXFS1100U		TSXFS110	TSXFS 8.5F, 79.4cm, 120LCrv	EA	-	00884450265673		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004TSXFS200		+M004TSXFS200U		TSXFS20	TSXFS 8.5F, 60cm, 30Crv	EA	-	00884450265598		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004TSXFS300		+M004TSXFS300V		TSXFS30	TSXFS 8.5F, 60cm, 55Crv	EA	-	00884450265604		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004TSXFS400		+M004TSXFS400W		TSXFS40	TSXFS 8.5F, 60cm, 120SCrv	EA	-	00884450265611		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004TSXFS500		+M004TSXFS500X		TSXFS50	TSXFS 8.5F, 60cm, 120LCrv	EA	-	00884450265628		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004TSXFS600		+M004TSXFS600Y		TSXFS60	TSXFS 8.5F, 60cm, 150Crv	EA	-	00884450265635		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004TSXFS700		+M004TSXFS700Z		TSXFS70	TSXFS 8.5F, 79.4cm, 15Crv	EA	-	00884450265642		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004TSXFS800		+M004TSXFS800-		TSXFS80	TSXFS 8.5F, 79.4cm, 55Crv	EA	-	00884450265659		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004TSXFS900		+M004TSXFS900.		TSXFS90	TSXFS 8.5F, 79.4cm, 90Crv	EA	-	00884450265666		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004USMC85100		+M004USMC85100I		USMC8510	Zurpaz Medium Curl, Symmetric Curve	EA	-	05391526210055		-	-	-	-	-	-	-	-
Electrophysiology	ACCESSORIES	M004USMC85200		+M004USMC85200C		USMC8520	Zurpaz Medium Curl, Asymmetric Curve	EA	-	05391526210062		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004002853E0		+M004002853E0D		002853E	Woven 7F,110cms,Damato,3E,10mm,EMC	EA	-	08714729898443		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004002853P0		+M004002853P0O		002853P	Woven 7F,110cms,Damato,3E,10mm,TC	EA	-	08714729898450		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004002853S0		+M004002853S0R		002853S	Woven 7F,110cms,Damato,3E,10mm,SLC	EA	-	08714729898467		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004002854P0		+M004002854P0P		002854P	Woven 6F,105cms,Damato,3E,10mm,TC	EA	-	08714729898474		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004002943E0		+M004002943E0D		002943E	Woven 6F,110cms,Strght,4E,10mm,EMC	EA	-	08714729898481		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004002943P0		+M004002943P0O		002943P	Woven 6F,110cms,Strght,4E,10mm,TC	EA	-	08714729898498		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004002943S0		+M004002943S0R		002943S	Woven 6F,110cms,Strght,4E,10mm,SLC	EA	-	08714729898504		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004002944E0		+M004002944E0E		002944E	Woven 7F,110cms,Strght,4E,10mm,EMC	EA	-	08714729898511		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004002944P0		+M004002944P0P		002944P	Woven 7F,110cms,Strght,4E,10mm,TC	EA	-	08714729898528		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004002944S0		+M004002944S0S		002944S	Woven 7F,110cms,Strght,4E,10mm,SLC	EA	-	08714729898535		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004004019P0		+M004004019P0K		004019P	Woven 4F,105cms,Damato,3E,10mm,TC	EA	-	08714729898542		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004004020P0		+M004004020P0C		004020P	Woven 5F,105cms,Damato,3E,10mm,TC	EA	-	08714729898559		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004004178P0		+M004004178P0Q		004178P	Woven7F,105cms,Strght,6E,10.80,20mm,TC	EA	-	08714729898566		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004006245P0		+M004006245P0N		006245P	Woven 6F,110cms,Counrand,4E,10mm,TC	EA	-	08714729898573		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004006245S0		+M004006245S0Q		006245S	Woven 6F,110cms,Counrand,4E,10mm,SLC	EA	-	08714729898580		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004006692P0		+M004006692P0T		006692P	Woven 6F,110cms,Damato,4E,10mm,TC	EA	-	08714729898603		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004006792P0		+M004006792P0U		006792P	Woven 6F,120cms,Jos,4E,5mm,TCKit	EA	-	08714729904489		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0040067930		+M00400679306		006793	Woven 5F,120cms,Jos,4E,5mm,SLKit	EA	-	08714729904359		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0040067940		+M00400679407		006794	Woven 5F,120cms,Jos,5E,5,5,5,152mm,EMKit	EA	-	08714729904342		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0040067950		+M00400679508		006795	Woven 6F,120cms,Jos,5E,5,5,5,152mm,EMKit	EA	-	08714729904465		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0040067960		+M00400679609		006796	Woven 6F,120cms,Jos,4E,5mm,SLKit	EA	-	08714729904472		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004006798P0		+M004006798P0-		006798P	Woven 6F,120cms,Jos,4E,5mm,TCKit	EA	-	08714729904335		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0040085670		+M00400856707		008567	Woven 6F,120cms,Jos,4E,5mm	EA	-	08714729898610		-	-	-	-	-	-	-	-

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01 Application Identifier + GTIN (GS1-128))	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01 Application Identifier + GTIN (GS1-128))
Electrophysiology	DIAGNOSTIC	M0041616010		+M0041616010\$		161601	Woven Orb 6F,110cms,SCrv,16E,1.5,1mm	EA	-	08714729898634		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0041616020		+M0041616020/		161602	Woven Orb 6F,80cms,SCrv,16E,1.5,1mm	EA	-	08714729898641		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0041616030		+M0041616030+		161603	Woven Orb 6F,80cms,Damato,16E,1.5,1mm	EA	-	08714729898658		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0041910010		+M0041910010-		191001	Woven 6F,125cms,Cournand,2E,10mm	EA	-	08714729898665		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200055P0		+M004200055P0I		200055P	Woven 5F,110cms,Cournand,4E,10mm,TC	EA	-	08714729898672		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042000560		+M0042000560.		200056	Woven 5F,110cms,Cournand,4E,10mm	EA	-	08714729898689		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200056E0		+M004200056E08		200056E	Woven 5F,110cms,Cournand,4E,10mm,EMC	EA	-	08714729898696		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200057P0		+M004200057P0K		200057P	Woven 5F,110cms,Jos,4E,10mm,TC	EA	-	08714729898702		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042000580		+M0042000580\$		200058	Woven 5F,110cms,Jos,4E,10mm	EA	-	08714729898719		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200058E0		+M004200058E0A		200058E	Woven 5F,110cms,Jos,4E,10mm,EMC	EA	-	08714729898726		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200059P0		+M004200059P0M		200059P	Woven 5F,110cms,Jos,4E,5mm,TC	EA	-	08714729898733		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042000600		+M0042000600W		200060	Woven 5F,110cms,Jos,4E,5mm	EA	-	08714729898740		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200060E0		+M004200060E03		200060E	Woven 5F,110cms,Jos,4E,5mm,EMC	EA	-	08714729898757		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200061P0		+M004200061P0F		200061P	Woven 5F,110cms,Strght,4E,10mm,TC	EA	-	08714729898764		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200062E0		+M004200062E05		200062E	Woven 5F,110cms,Strght,4E,10mm,EMC	EA	-	08714729898771		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200063P0		+M004200063P0H		200063P	Woven 5F,110cms,Damato,4E,10mm,TC	EA	-	08714729898788		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200064P0		+M004200064P0I		200064P	Woven 5F,110cms,Jos,4E,2.5,2mm,TC	EA	-	08714729898795		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042000660		+M0042000660		200066	Woven 6F,125cms,Cournand,4E,5mm	EA	-	08714729898801		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200066E0		+M004200066E09		200066E	Woven 6F,125cms,Cournand,4E,5mm,EMC	EA	-	08714729898818		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200066S0		+M004200066SON		200066S	Woven 6F,125cms,Cournand,4E,5mm,SLC	EA	-	08714729898825		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042000670		+M0042000670\$		200067	Woven 6F,110cms,Cournand,4E,10mm	EA	-	08714729898832		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042000680		+M0042000680/		200068	Woven 6F,110cms,Strght,4E,10mm	EA	-	08714729898849		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042000690		+M0042000690+		200069	Woven 6F,110cms,Damato,4E,10mm	EA	-	08714729898856		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200070E0		+M004200070E04		200070E	Woven 6F,110cms,Damato,3E,10mm,EMC	EA	-	08714729898870		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200070S0		+M004200070S0I		200070S	Woven 6F,110cms,Damato,3E,10mm,SLC	EA	-	08714729898887		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042000710		+M0042000710Y		200071	Woven 7F,110cms,Damato,3E,10mm	EA	-	08714729898894		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200085P0		+M004200085P0L		200085P	Woven 6F,110cms,Strght,6E,10,70,10mm,TC	EA	-	08714729898900		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00420011230		+M00420011230X		2001123	Woven 6F,110cms,Cournand,4E,10mm,EMC	EA	-	08714729898917		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042001310		+M0042001310V		200131	Dyn Tip 6F,110cm,LrgCrv,4E,10mm	EA	-	08714729877479		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042001500		+M0042001500W		200150	Woven 4F,80cms,Cournand,4E,2.5,2mm	EA	-	08714729898948		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042001510		+M0042001510X		200151	Woven 4F,80cms,Jos,4E,2.5,2mm	EA	-	08714729898955		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042001520		+M0042001520Y		200152	Woven 4F,80cms,Cournand,4E,1mm	EA	-	08714729898962		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042001530		+M0042001530Z		200153	Woven 4F,80cms,Jos,4E,1mm	EA	-	08714729898979		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200201E0		+M004200201E00		200201E	Woven 6F,125cms,Jos,4E,10mm,EMC	EA	-	08714729898986		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200201P0		+M004200201P0B		200201P	Woven 6F,125cms,Jos,4E,10mm,TC	EA	-	08714729898993		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200201S0		+M004200201S0E		200201S	Woven 6F,125cms,Jos,4E,10mm,SLC	EA	-	08714729899006		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042002020		+M0042002020U		200202	Woven 6F,125cms,Jos,4E,10mm	EA	-	08714729899013		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042002030		+M0042002030V		200203	Woven 7F,125cms,Damato,4E,10mm	EA	-	08714729899020		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200203E0		+M004200203E02		200203E	Woven 7F,125cms,Damato,4E,10mm,EMC	EA	-	08714729899037		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200203S0		+M004200203S0G		200203S	Woven 7F,125cms,Damato,4E,10mm,SLC	EA	-	08714729899044		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042002040		+M0042002040W		200204	Woven 5F,110cms,Cournand,6E,5mm	EA	-	08714729884996		-	-	-	-	-	-	-	-

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01 Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01 Application Identifier + GTIN (GS1-128)
Electrophysiology	DIAGNOSTIC	M004200204E0		+M004200204E03		200204E	Woven 5F,110cms,Cournand,6E,5mm,EMC	EA	-	08714729899051		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042002050		+M0042002050X		200205	Woven 5F,110cms,Cournand,6E,10mm	EA	-	08714729899068		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200205E0		+M004200205E04		200205E	Woven 5F,110cms,Cournand,6E,10mm,EMC	EA	-	08714729899075		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042002060		+M0042002060Y		200206	Woven 6F,125cms,Cournand,6E,10mm	EA	-	08714729899082		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042002070		+M0042002070Z		200207	Woven 6F,125cms,Jos,6E,2,5,2mm	EA	-	08714729899099		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042002080		+M0042002080-		200208	Woven 6F,125cms,Cournand,6E,5mm	EA	-	08714729899105		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042002090		+M0042002090.		200209	Woven 6F,125cms,Cournand,8E,1mm	EA	-	08714729899112		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042002100		+M0042002100T		200210	Woven 6F,125cms,Cournand,8E,5mm	EA	-	08714729899129		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042002110		+M0042002110U		200211	Woven 6F,125cms,Cournand,10E,2,5,2mm	EA	-	08714729899136		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042002120		+M0042002120V		200212	Woven 6F,125cms,Cournand,10E,2mm	EA	-	08714729899143		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042003440		+M0042003440.		200344	Dyn Tip 6F,110cm,LrgCrv,4E,5mm	EA	-	08714729877486		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042003540		+M0042003540		200354	Woven 6F,125cms,Cournand,8E,1,10,1mm	EA	-	08714729899150		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042003550		+M0042003550\$		200355	Woven 6F,125cms,Cournand,10E,5mm	EA	-	08714729899167		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042004720		+M0042004720\$		200472	Woven 6F,115cms,Cournand,4E,2mm	EA	-	08714729899174		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042004730		+M0042004730V		200473	Woven 6F,115cms,Jos,4E,2mm	EA	-	08714729899181		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005670		+M0042005670I		200567	Woven 5F,65cms,CSCrV,10E,2,5,2mm	EA	-	08714729899198		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005680		+M0042005680Z		200568	Woven 5F,65cms,CSCrV,10E,2,8,2mm	EA	-	08714729899204		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200570P0		+M004200570P0K		200570P	Woven 6F,125cms,Cournand,4E,2,5,2mm,TC	EA	-	08714729899211		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200571P0		+M004200571P0L		200571P	Woven 6F,125cms,Cournand,4E,5mm,TC	EA	-	08714729899228		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200572P0		+M004200572P0M		200572P	Woven 6F,125cms,Damato,4E,5mm,TC	EA	-	08714729899235		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005730		+M0042005730+		200573	Woven 6F,110cms,Jos,3E,10mm	EA	-	08714729899242		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005740		+M0042005740%		200574	Woven 6F,125cms,Cournand,4E,5mm,EMC	EA	-	08714729899259		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005750		+M00420057500		200575	Woven 6F,110cms,Strght,6E,2,11,2,83,2mm	EA	-	08714729899266		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005760		+M0042005760I		200576	Woven 6F,110cms,Damato,10E,2,5,2mm	EA	-	08714729899273		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005770		+M0042005770Z		200577	Woven 5F,120cms,Jos,4E,5mm	EA	-	08714729899280		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200577E0		+M004200577E0G		200577E	Woven 5F,120cms,Jos,4E,5mm,EMC	EA	-	08714729899297		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005780		+M00420057803		200578	Woven 6F,110cms,Damato,4E,5mm,EMC	EA	-	08714729899303		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200579P0		+M004200579P0T		200579P	Woven 5F,100cms,Cournand,6E,2,5,2mm,TC	EA	-	08714729899310		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005800		+M0042005800\$		200580	Woven 5F,110cms,Cournand,4E,5mm	EA	-	08714729899327		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200580E0		+M004200580E0A		200580E	Woven 5F,110cms,Cournand,4E,5mm,EMC	EA	-	08714729899334		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005810		+M0042005810V		200581	Woven 5F,110cms,Cournand,4E,2,5,2mm	EA	-	08714729899341		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200581E0		+M004200581E0B		200581E	Woven5F,110cms,Cournand,4E,2,5,2mm, EMC	EA	-	08714729899358		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005820		+M0042005820+		200582	Woven 6F,110cms,Cournand,4E,2,5,2mm	EA	-	08714729899365		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005830		+M0042005830%		200583	Woven 6F,125cms,Cournand,4E,2,5,2mm,EMC	EA	-	08714729899372		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005840		+M00420058400		200584	Woven 6F,125cms,Jos,4E,2,5,2mm,EMC	EA	-	08714729899389		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005850		+M0042005850I		200585	Woven 6F,125cms,Damato,4E,2,5,2mm	EA	-	08714729899396		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005860		+M0042005860Z		200586	Woven 6F,125cms,Damato,4E,2,5,2mm,EMC	EA	-	08714729899402		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005870		+M00420058703		200587	Woven 5F,110cms,Cournand,4E,5mm,PE	EA	-	08714729899419		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200587E0		+M004200587E0H		200587E	Woven 5F,110cms,Cournand,4E,5mm,EMC	EA	-	08714729899426		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005880		+M00420058804		200588	Woven 5F,110cms,Cournand,4E,2,5,2mm,PE	EA	-	08714729899433		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200588E0		+M004200588E0I		200588E	Woven 5F,110cms,Courn,4E,2,5,2mm,EMC,PE	EA	-	08714729899440		-	-	-	-	-	-	-	-

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01 Application Identifier + GTIN (GS1-128))	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01 Application Identifier + GTIN (GS1-128))
Electrophysiology	DIAGNOSTIC	M0042005890		+M0042005890S		200589	Woven 6F,110cms,Coumand,4E,2.5,2mm	EA	-	08714729899457		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005900		+M0042005900/		200590	Woven 6F,125cms,Coum,4E,2.5,2mm,EMC,PE	EA	-	08714729899464		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005910		+M0042005910+		200591	Woven 6F,125cms,Jos,4E,2.5,2mm,EMC,PE	EA	-	08714729899471		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005920		+M0042005920%		200592	Woven 6F,125cms,Damato,4E,2.5,2mm	EA	-	08714729899488		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005930		+M00420059300		200593	Woven 6F,125cms,Damato,4E,2.5,2mm,EMC,PE	EA	-	08714729899495		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005940		+M00420059401		200594	Woven 6F,120cms,Jos,5E,5.5,5.152mm	EA	-	08714729899501		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005950		+M00420059502		200595	Woven 6F,110cms,SmlCrv,10E,2.5,2mm	EA	-	08714729899518		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005960		+M00420059603		200596	WovenFlex 5F,120cms,Coumand,4E,5mm	EA	-	08714729899525		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005970		+M00420059704		200597	WovenFlex 5F,120cms,Jos,4E,5mm	EA	-	08714729899532		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005980		+M00420059805		200598	WovenFlex 5F,120cms,Jos,4E,2.5,2mm,ProxE	EA	-	08714729899549		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042005990		+M00420059906		200599	WovenFlex 5F,120cms,Jos,6E,2.5,2mm	EA	-	08714729899556		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200612P0		+M004200612POH		200612P	Woven 6F,125cms,Jos,10E,5.5,5.57,10,10mm	EA	-	08714729899563		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200624E0		+M004200624EO9		200624E	Woven 6F,120cms,Jos,4E,5mm,EMC,PE	EA	-	08714729899570		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200624S0		+M004200624SON		200624S	Woven 6F,120cms,Jos,4E,5mm,SLC	EA	-	08714729899587		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042006930		+M00420069301		200693	Woven 6F,125cms,Coumand,12E, 10mm	EA	-	08714729899594		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042007190		+M00420071900		200719	Woven 6F,110cms,Damato,4E,10mm	EA	-	08714729899600		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200719E0		+M004200719EOE		200719E	Woven 6F,110cms,Damato,4E,10mm,EMC	EA	-	08714729899617		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200719S0		+M004200719SOS		200719S	Woven 6F,110cms,Damato,4E,10mm,SLC	EA	-	08714729899624		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042007280		+M00420072800		200728	Woven 6F,120cms,Strght,4E,5mm	EA	-	08714729899631		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200728E0		+M004200728EOE		200728E	Woven 6F,120cms,Strght,4E,5mm,EMC	EA	-	08714729899648		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004200728S0		+M004200728SOS		200728S	Woven 6F,120cms,Strght,4E,5mm,SLC	EA	-	08714729899655		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042007690		+M00420076905		200769	EP XT 6F,110cm,LrgCrv,4E,5mm	EA	-	08714729877493		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042007700		+M0042007700/		200770	EP XT 6F,110cm,LrgCrv,4E,2.5,2mm	EA	-	08714729877509		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042007710		+M0042007710+		200771	EP XT 6F,110cm,LrgCrv,6E,10mm	EA	-	08714729877516		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042007720		+M0042007720%		200772	EP XT 6F,110cm,LrgCrv,6E,2.5,2mm	EA	-	08714729877523		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042007920		+M00420079201		200792	Woven 6F,110cms,Damato,4E,5mm	EA	-	08714729899662		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042007930		+M00420079302		200793	Woven 7F,110cms,Damato,4E,5mm	EA	-	08714729899679		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042007940		+M00420079403		200794	EP XT 6F,110cm,LrgCrv,8E,2.5,2mm	EA	-	08714729877547		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042007950		+M00420079504		200795	EP XT 6F,110cm,LrgCrv,8E,2mm	EA	-	08714729877554		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042007960		+M00420079605		200796	EP XT 6F,110cm,LrgCrv,8E,5mm	EA	-	08714729877561		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042007970		+M00420079706		200797	EP XT 6F,110cm,LrgCrv,8E,2,10,2mm	EA	-	08714729877578		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042007980		+M00420079807		200798	EP XT 6F,110cm,LrgCrv,8E,1mm	EA	-	08714729877585		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042010070		+M0042010070Y		201007	EP XT 6F,110cm,LrgCrv,10E,2.5,2mm	EA	-	08714729877592		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042010090		+M0042010090-		201009	EP XT 6F,110cm,LrgCrv,6E,5mm	EA	-	08714729877608		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042011010		+M0042011010T		201101	Dyn XT 6F,110cm,LrgCrv,10E,2.5,2mm	EA	-	08714729877615		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042011020		+M0042011020U		201102	Dyn XT 6F,110cm,LrgCrv,10E,2,6,2mm	EA	-	08714729877622		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042011030		+M0042011030V		201103	Dyn XT 6F,110cm,LrgCrv,4E,2.5,2mm	EA	-	08714729877639		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042011040		+M0042011040W		201104	Dyn XT 6F,110cm,LrgCrv,4E,5mm	EA	-	08714729877646		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042011050		+M0042011050X		201105	Dyn XT 6F,110cm,LrgCrv,8E,2.5,2mm	EA	-	08714729877653		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042011060		+M0042011060Y		201106	Dyn XT 6F,110cm,LrgCrv,8E,2mm	EA	-	08714729877660		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042011070		+M0042011070Z		201107	Dyn XT 6F,110cm,LrgCrv,8E,5mm	EA	-	08714729877677		-	-	-	-	-	-	-	-

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
Electrophysiology	DIAGNOSTIC	M0042011080		+M0042011080-		201108	Dyn XT 6F,110cm,LrgCrv,8E,2,10,2mm	EA	-	08714729877684		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042011090		+M0042011090.		201109	Dyn XT 6F,110cm,LrgCrv,6E,10mm	EA	-	08714729877691		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042011100		+M0042011100T		201110	Dyn XT 6F,110cm,LrgCrv,4E,10mm	EA	-	08714729877707		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042011120		+M0042011120V		201112	Dyn XT 6F,110cm,LrgCrv,4E,2mm	EA	-	08714729877714		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042011130		+M0042011130W		201113	Dyn XT 6F,110cm,LrgCrv,6E,5mm	EA	-	08714729877721		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042011140		+M0042011140X		201114	Dyn XT 6F,110cm,LrgCrv,6E,1mm	EA	-	08714729877738		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042011150		+M0042011150Y		201115	Dyn XT 6F,110cm,LrgCrv,4E,1mm	EA	-	08714729877745		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042011160		+M0042011160Z		201116	EP XT 6F,110cm,LrgCrv,4E,1mm	EA	-	08714729877752		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042014000		+M0042014000V		201400	Woven 5F,110cms,Damato,4E,10mm	EA	-	08714729899686		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042014010		+M0042014010W		201401	Woven 6F,120cms,Jos,5E,5.5,5,282mm	EA	-	08714729899693		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00420278L0		+M00420278L0O		20278L	SC-DX/7F/EXT/2.5MM/O/110CM	EA	-	08714729082002		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00420288L0		+M00420288L0P		20288L	SC-DX/7F/EXT/2.5-5-2.5MM/O/110CM (PINS)	EA	-	08714729082026		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00420M210350		+M00420M210350G		20M21035	BLAZER DX-20/7F/Med/2-10-2-35MM	EA	-	08714729780618		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00420M2220		+M00420M2220B		20M222	BLAZER DX-20/7F/Med/2-2-2MM	EA	-	08714729780557		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00420M2520		+M00420M2520E		20M252	BLAZER DX-20/7F/Med/2-5-2MM	EA	-	08714729780564		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00420M255050		+M00420M255050M		20M25505	BLAZER DX-20/7F/Med/2-5-2-50-5MM	EA	-	08714729780571		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00420M270280		+M00420M270280O		20M27028	BLAZER DX-20 -7F- Med - 2-70-2-8-2MM	EA	-	08714729780588		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00420M28400		+M00420M28400J		20M2840	BLAZER DX-20/7F/Med/2-8-2-40MM	EA	-	08714729780601		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00420SL21020		+M00420SL21020.		20SL2102	BLAZER DX-20/7F/Sup Lg/2-10-2MM	EA	-	08714729780526		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00420SL220250		+M00420SL220250O		20SL22025	BLAZER DX-20/7F/Sup Lg/2-20-2-25MM	EA	-	08714729780540		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00420SL2220		+M00420SL2220		20SL222	BLAZER DX-20/7F/Sup Lg/2-2-2MM	EA	-	08714729780489		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00420SL2520		+M00420SL2520+		20SL252	BLAZER DX-20/7F/Sup Lg/2-5-2MM	EA	-	08714729780502		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00420SL2820		+M00420SL2820I		20SL282	BLAZER DX-20/7F/Sup Lg/2-8-2MM	EA	-	08714729780519		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00420SL28600		+M00420SL28600S		20SL2860	BLAZER DX-20/7F/Sup Lg/2-8-2-60MM	EA	-	08714729780533		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00420SL5550		+M00420SL55504		20SL555	BLAZER DX-20/7F/Sup Lg/5-5-5MM	EA	-	08714729780496		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042424010		+M0042424010.		242401	Woven Orb 6F,110cms,MlCrv,24E,2,4,2mm	EA	-	08714729900740		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042424020		+M0042424020		242402	Woven Orb 6F,110cms,SCrv,24E,2,4,2mm	EA	-	08714729900757		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042424030		+M0042424030S		242403	Woven Orb 6F,110cms,SCrv,24E,2,7,2mm	EA	-	08714729900764		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042424040		+M0042424040I		242404	Woven Orb 6F,110cms,LCrv,24E,2,7,2mm	EA	-	08714729900771		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042424050		+M0042424050+		242405	Woven Orb 6F,110cms,SCrv,24E,2,9,2mm	EA	-	08714729900788		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042424060		+M0042424060%		242406	Woven Orb 6F,110cms,LCrv,24E,2,9,2mm	EA	-	08714729900795		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042424110		+M0042424110		242411	Woven Orb HT 6F,110cms,SCrv,24E,2,4,2mm	EA	-	08714729900801		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042424120		+M0042424120S		242412	Woven Orb HT 6F,110cms,SCrv,24E,2,7,2mm	EA	-	08714729900818		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042424130		+M0042424130I		242413	Woven Orb HT 6F,110cms,LCrv,24E,2,7,2mm	EA	-	08714729900825		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042424140		+M0042424140+		242414	Woven Orb HT 6F,110cms,SCrv,24E,2,9,2mm	EA	-	08714729900832		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042424150		+M0042424150%		242415	Woven Orb HT 6F,110cms,LCrv,24E,2,9,2mm	EA	-	08714729900849		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0042424160		+M0042424160O		242416	WovenOrb HT 6F,110cms,MlCrv,24E,2,4,2mm	EA	-	08714729900856		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0043200010		+M0043200010U		320001	Orbiter ST 7F,95cms,LrgCrv,20E,2,14,2mm	EA	-	08714729877769		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0043200020		+M0043200020V		320002	Orbiter ST 7F,95cms,SmlCrv,20E,2,10,2mm	EA	-	08714729877776		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0043200030		+M0043200030W		320003	Orbiter ST 7F,95cms,DCrv,10E,2,5,2mm	EA	-	08714729877783		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0043200040		+M0043200040X		320004	Orbiter ST 7F,95cms,SmlCrv,20E,2mm	EA	-	08714729877790		-	-	-	-	-	-	-	-

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01 Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01 Application Identifier + GTIN (GS1-128)
Electrophysiology	DIAGNOSTIC	M0043200050		+M0043200050Y		320005	Orbiter ST 7F,95cms,SmlCrv,20E,5mm	EA	-	08714729877806		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0043200060		+M0043200060Z		320006	Orbiter ST 7F,95cms,SmlCrv,20E,2,7,2mm	EA	-	08714729877813		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0043200070		+M0043200070-		320007	Orbiter ST 7F,95cms,SmlCrv,20E,2,5,2mm	EA	-	08714729877820		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0043200080		+M0043200080.		320008	OrbST 7F,95cms,SmlCrv,20E,2,20,2,25,2mm	EA	-	08714729877837		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0043200090		+M0043200090		320009	Orbiter ST 7F,95cms,DCrv,20E,1,3,1mm	EA	-	08714729877844		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0043200100		+M0043200100U		320010	OrbST7F,95cms,Conforma,20E,2,80,2,8,2mm	EA	-	08714729877851		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004320011G0		+M004320011G04		320011G	Radia 7F,95cms,DCrv,10E,2,5,2mm	EA	-	08714729877868		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004320012G0		+M004320012G05		320012G	Radia 7F,95cms,XLCrv,20E,2,14,2mm	EA	-	08714729877875		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004320013G0		+M004320013G06		320013G	Radia 7F,95cms,XLCrv,20E,2,10,2mm	EA	-	08714729877882		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004320014G0		+M004320014G07		320014G	Radia 7F,95cms,MedCrv,20E,2mm	EA	-	08714729877899		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004320015G0		+M004320015G08		320015G	Radia 7F,95cms,XLCrv,20E,5mm	EA	-	08714729877905		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004320016G0		+M004320016G09		320016G	Radia 7F,95cms,MedCrv,20E,2,7,2mm	EA	-	08714729877912		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004320017G0		+M004320017G0A		320017G	Radia 7F,95cms,XLCrv,20E,2,5,2mm	EA	-	08714729877929		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004320018G0		+M004320018G0B		320018G	Radia 7F,95cms,XLCrv,20E,2,20,2,2,25,2mm	EA	-	08714729877936		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004320019G0		+M004320019G0C		320019G	Radia 7F,95cms,CristalisCrv,20E,1,3,1mm	EA	-	08714729877943		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004320020G0		+M004320020G04		320020G	Radia7F,95cms,XLCrv,20E,2,8,2,80,2,8,2mm	EA	-	08714729877950		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0043201.000		+M0043201.000U		320100	Orbiter PV 7.5F,105cms,14E,5mm	EA	-	08714729877967		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000010		+M0044000010T		400001	Viking 6F,115cms,Jos,4E,2mm	EA	-	08714729878018		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000020		+M0044000020U		400002	Viking 6F,115cms,Coumand,4E,2mm	EA	-	08714729878025		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000030		+M0044000030V		400003	Viking 6F,115cms,Damato,4E,2mm	EA	-	08714729878032		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000040		+M0044000040W		400004	Viking 6F,115cms,Jos,4E,5mm	EA	-	08714729878049		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000050		+M0044000050X		400005	Viking 6F,115cms,Coumand,4E,5mm	EA	-	08714729878056		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000060		+M0044000060Y		400006	Viking 6F,115cms,Damato,4E,5mm	EA	-	08714729878063		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000070		+M0044000070Z		400007	Viking 6F,115cms,Jos,4E,2,5,2mm	EA	-	08714729878070		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000080		+M0044000080-		400008	Viking 6F,115cms,Coumand,4E,2,5,2mm	EA	-	08714729878087		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000090		+M0044000090.		400009	Viking 6F,115cms,Damato,4E,2,5,2mm	EA	-	08714729878094		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000100		+M0044000100T		400010	Viking 6F,115cms,Jos,4E,10mm	EA	-	08714729878100		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000110		+M0044000110U		400011	Viking 6F,115cms,Coumand,4E,10mm	EA	-	08714729878117		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000120		+M0044000120V		400012	Viking 6F,115cms,Damato,4E,10mm	EA	-	08714729878124		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000130		+M0044000130W		400013	Viking 6F,115cms,Jos,6E,2mm	EA	-	08714729878131		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000140		+M0044000140X		400014	Viking 6F,115cms,Coumand,6E,2mm	EA	-	08714729878148		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000150		+M0044000150Y		400015	Viking 6F,115cms,Damato,6E,2mm	EA	-	08714729878155		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000160		+M0044000160Z		400016	Viking 6F,115cms,Jos,6E,5mm	EA	-	08714729878162		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000170		+M0044000170-		400017	Viking 6F,115cms,Coumand,6E,5mm	EA	-	08714729878179		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000180		+M0044000180.		400018	Viking 6F,115cms,Damato,6E,5mm	EA	-	08714729878186		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000190		+M0044000190		400019	Viking 6F,115cms,Jos,6E,2,5,2mm	EA	-	08714729878193		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000200		+M0044000200U		400020	Viking 6F,115cms,Coumand,6E,2,5,2mm	EA	-	08714729878209		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000210		+M0044000210V		400021	Viking 6F,115cms,Damato,6E,2,5,2mm	EA	-	08714729878216		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000220		+M0044000220W		400022	Viking 6F,115cms,Coumand,6E,10mm	EA	-	08714729878223		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000230		+M0044000230X		400023	Viking 6F,115cms,Jos,8E,2mm	EA	-	08714729878230		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000240		+M0044000240Y		400024	Viking 6F,115cms,Coumand,8E,2mm	EA	-	08714729878247		-	-	-	-	-	-	-	-

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01 Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01 Application Identifier + GTIN (GS1-128)
Electrophysiology	DIAGNOSTIC	M0044000250		+M0044000250Z		400025	Viking 6F,115cms,Damato,8E,2mm	EA	-	08714729878254		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000260		+M0044000260-		400026	Viking 6F,115cms,Cournand,8E,5mm	EA	-	08714729878261		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000270		+M0044000270.		400027	Viking 6F,115cms,Jos,8E,2,5,2mm	EA	-	08714729878278		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000280		+M0044000280		400028	Viking 6F,115cms,Cournand,8E,2,5,2mm	EA	-	08714729878285		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000290		+M0044000290\$		400029	Viking 6F,115cms,Damato,8E,2,5,2mm	EA	-	08714729878292		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000300		+M0044000300V		400030	Viking 6F,115cms,Jos,10E,2mm	EA	-	08714729878308		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000310		+M0044000310W		400031	Viking 6F,115cms,Cournand,10E,2mm	EA	-	08714729878315		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000320		+M0044000320X		400032	Viking 6F,115cms,Damato,10E,2mm	EA	-	08714729878322		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000330		+M0044000330Y		400033	Viking 6F,115cms,Cournand,10E,5mm	EA	-	08714729878339		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000340		+M0044000340Z		400034	Viking 6F,115cms,Jos,10E,2,5,2mm	EA	-	08714729878346		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000350		+M0044000350-		400035	Viking 6F,115cms,Cournand,10E,2,5,2mm	EA	-	08714729878353		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000360		+M0044000360.		400036	Viking 6F,115cms,Damato,10E,2,5,2mm	EA	-	08714729878360		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000370		+M0044000370		400037	Viking 6F,115cms,Jos,2E,10mm	EA	-	08714729878377		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000380		+M0044000380\$		400038	Viking 6F,115cms,Cournand,2E,10mm	EA	-	08714729878384		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000390		+M0044000390V		400039	Viking 5F,115cms,Jos,2E,10mm	EA	-	08714729878391		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000400		+M0044000400W		400040	Viking 5F,115cms,Cournand,2E,10mm	EA	-	08714729878407		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000410		+M0044000410X		400041	Viking 5F,115cms,Jos,4E,2mm	EA	-	08714729878414		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000420		+M0044000420Y		400042	Viking 5F,115cms,Cournand,4E,2mm	EA	-	08714729878421		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000430		+M0044000430Z		400043	Viking 5F,115cms,Damato,4E,2mm	EA	-	08714729878438		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000440		+M0044000440-		400044	Viking 5F,115cms,Jos,4E,5mm	EA	-	08714729878445		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000450		+M0044000450.		400045	Viking 5F,115cms,Cournand,4E,5mm	EA	-	08714729878452		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000460		+M0044000460		400046	Viking 5F,115cms,Damato,4E,5mm	EA	-	08714729878469		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000470		+M0044000470\$		400047	Viking 5F,115cms,Jos,4E,2,5,2mm	EA	-	08714729878476		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000480		+M0044000480V		400048	Viking 5F,115cms,Cournand,4E,2,5,2mm	EA	-	08714729878483		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000490		+M0044000490+		400049	Viking 5F,115cms,Damato,4E,2,5,2mm	EA	-	08714729878490		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000500		+M0044000500X		400050	Viking 5F,115cms,Jos,4E,10mm	EA	-	08714729878506		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000510		+M0044000510Y		400051	Viking 5F,115cms,Cournand,4E,10mm	EA	-	08714729878513		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000520		+M0044000520Z		400052	Viking 5F,115cms,Damato,4E,10mm	EA	-	08714729878520		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000530		+M0044000530-		400053	Viking 5F,115cms,Jos,6E,2mm	EA	-	08714729878537		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000540		+M0044000540.		400054	Viking 5F,115cms,Cournand,6E,2mm	EA	-	08714729878544		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000550		+M0044000550		400055	Viking 5F,115cms,Damato,6E,2mm	EA	-	08714729878551		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000560		+M0044000560\$		400056	Viking 5F,115cms,Jos,6E,5mm	EA	-	08714729878568		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000570		+M0044000570V		400057	Viking 5F,115cms,Cournand,6E,5mm	EA	-	08714729878575		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000580		+M0044000580+		400058	Viking 5F,115cms,Damato,6E,5mm	EA	-	08714729878582		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000590		+M0044000590%		400059	Viking 5F,115cms,Jos,6E,2,5,2mm	EA	-	08714729878599		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000600		+M0044000600Y		400060	Viking 5F,115cms,Cournand,6E,2,5,2mm	EA	-	08714729878605		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000610		+M0044000610Z		400061	Viking 5F,115cms,Damato,6E,2,5,2mm	EA	-	08714729878612		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000620		+M0044000620-		400062	Viking 5F,115cms,Cournand,6E,10mm	EA	-	08714729878629		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000630		+M0044000630.		400063	Viking 5F,115cms,Jos,8E,2mm	EA	-	08714729878636		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000640		+M0044000640		400064	Viking 5F,115cms,Cournand,8E,2mm	EA	-	08714729878643		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000650		+M0044000650\$		400065	Viking 5F,115cms,Damato,8E,2mm	EA	-	08714729878650		-	-	-	-	-	-	-	-

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01 Application Identifier + GTIN (GS1-128))	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01 Application Identifier + GTIN (GS1-128))
Electrophysiology	DIAGNOSTIC	M0044000660		+M0044000660/		400066	Viking 5F,115cms,Courmand,8E,5mm	EA	-	08714729878667		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000670		+M0044000670+		400067	Viking 5F,115cms,Jos,8E,2,5,2mm	EA	-	08714729878674		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000680		+M0044000680%		400068	Viking 5F,115cms,Courmand,8E,2,5,2mm	EA	-	08714729878681		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000690		+M00440006900		400069	Viking 5F,115cms,Damato,8E,2,5,2mm	EA	-	08714729878698		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000700		+M0044000700Z		400070	Viking 5F,115cms,Jos,10E,2mm	EA	-	08714729878704		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000710		+M0044000710-		400071	Viking 5F,115cms,Courmand,10E,2mm	EA	-	08714729878711		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000720		+M0044000720.		400072	Viking 5F,115cms,Damato,10E,2mm	EA	-	08714729878728		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000730		+M0044000730		400073	Viking 5F,115cms,Courmand,10E,5mm	EA	-	08714729878735		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000740		+M0044000740\$		400074	Viking 5F,115cms,Jos,10E,2,5,2mm	EA	-	08714729878742		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000750		+M0044000750/		400075	Viking 5F,115cms,Courmand,10E,2,5,2mm	EA	-	08714729878759		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000760		+M0044000760+		400076	Viking 5F,115cms,Damato,10E,2,5,2mm	EA	-	08714729878766		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000880		+M00440008801		400088	Viking 5F,115cms,Interian,5E,10,5,5,5mm	EA	-	08714729878773		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000900		+M0044000900.		400090	Viking 6F,115cms,Interian,5E,10,5,5,5mm	EA	-	08714729878780		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004400091P0		+M004400091P0K		400091P	Viking 6F,115cms,Jos,4E,5mm	EA	-	08714729878797		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004400092P0		+M004400092P0L		400092P	Viking 5F,115cms,Courmand,2E,10mm,TC	EA	-	08714729878803		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004400093P0		+M004400093P0M		400093P	Viking 6F,115cms,Courmand,2E,10mm,TC	EA	-	08714729878810		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004400094P0		+M004400094P0N		400094P	Viking 6F,115cms,Courmand,4E,10mm	EA	-	08714729878827		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000960		+M00440009600		400096	Viking 5F,65cms,CSCrv,10E,2,5,2mm	EA	-	08714729878834		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000970		+M00440009701		400097	Viking 5F,65cms,CSCrv,10E,2,8,2mm	EA	-	08714729878841		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000980		+M00440009802		400098	Viking 5F,65cms,CSCrv,10E,2mm	EA	-	08714729878858		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044000990		+M00440009903		400099	Viking 6F,65cms,CSCrv,10E,2,5,2mm	EA	-	08714729878865		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044001000		+M0044001000T		400100	Viking 6F,65cms,CSCrv,10E,2,8,2mm	EA	-	08714729878872		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044001010		+M0044001010U		400101	Viking 6F,65cms,CSCrv,10E,2mm	EA	-	08714729878889		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044001020		+M0044001020V		400102	Viking 6F,115cms,Levine,4E,5mm	EA	-	08714729878896		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044001030		+M0044001030W		400103	Viking 5F,115cms,CSCrv,10E,2,8,2mm	EA	-	08714729878902		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044001040		+M0044001040X		400104	Viking 5F,115cms,Jos,10E,5,5,20,5,5,5mm	EA	-	08714729878919		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044001070		+M0044001070-		400107	Viking 6F,65cms,Elmhurst,10E,2,5,2mm	EA	-	08714729878926		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044001180		+M0044001180		400118	Viking 6F,65cms,Elmhurst,6E,2,15,2mm	EA	-	08714729878933		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044001190		+M0044001190\$		400119	Viking 6F,115cms,Hisser,4E,2mm	EA	-	08714729878940		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044001200		+M0044001200V		400120	Viking 6F,115cms,Hisser,4E,2,5,2mm	EA	-	08714729878957		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044001210		+M0044001210W		400121	Viking 6F,115cms,Hisser,4E,5mm	EA	-	08714729878964		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044001220		+M0044001220X		400122	Viking 5F,115cms,Hisser,4E,2mm	EA	-	08714729878971		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044001230		+M0044001230Y		400123	Viking 5F,115cms,Hisser,4E,2,5,2mm	EA	-	08714729878988		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044001240		+M0044001240Z		400124	Viking 5F,115cms,Hisser,4E,5mm	EA	-	08714729878995		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005010		+M0044005010Y		400501	Viking ST 6F,110cms,Jos,4E,2mm	EA	-	08714729879008		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005020		+M0044005020Z		400502	Viking ST 6F,110cms,Courmand,4E,2mm	EA	-	08714729879015		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005030		+M0044005030-		400503	Viking ST 6F,110cms,Damato,4E,2mm	EA	-	08714729879022		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005040		+M0044005040.		400504	Viking ST 6F,110cms,Jos,4E,5mm	EA	-	08714729879039		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005050		+M0044005050		400505	Viking ST 6F,110cms,Courmand,4E,5mm	EA	-	08714729879046		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005060		+M0044005060\$		400506	Viking ST 6F,110cms,Damato,4E,5mm	EA	-	08714729879053		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005070		+M0044005070/		400507	Viking ST 6F,110cms,Jos,4E,2,5,2mm	EA	-	08714729879060		-	-	-	-	-	-	-	-

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01 Application Identifier + GTIN (GS1-128))	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01 Application Identifier + GTIN (GS1-128))
Electrophysiology	DIAGNOSTIC	M0044005080		+M0044005080+		400508	Viking ST 6F,110cms,Courmand,4E,2,5,2mm	EA	-	08714729879077		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005090		+M0044005090%		400509	Viking ST 6F,110cms,Damato,4E,2,5,2mm	EA	-	08714729879084		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005100		+M0044005100Y		400510	Viking ST 6F,110cms,Jos,4E,10mm	EA	-	08714729879091		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005110		+M0044005110Z		400511	Viking ST 6F,110cms,Courmand,4E,10mm	EA	-	08714729879107		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005120		+M0044005120-		400512	VikingST 6F,110cms,Damato,4E,10mm	EA	-	08714729879114		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005130		+M0044005130.		400513	Viking ST 6F,110cms,Jos,6E,2mm	EA	-	08714729879121		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005140		+M0044005140		400514	Viking ST 6F,110cms,Courmand,6E,2mm	EA	-	08714729879138		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005150		+M0044005150\$		400515	Viking ST 6F,110cms,Damato,6E,2mm	EA	-	08714729879145		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005160		+M0044005160/		400516	VikingST 6F,110cms,Jos,6E,5mm	EA	-	08714729879152		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005170		+M0044005170+		400517	Viking ST 6F,110cms,Courmand,6E,5mm	EA	-	08714729879169		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005180		+M0044005180%		400518	Viking ST 6F,110cms,Damato,6E,5mm	EA	-	08714729879176		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005190		+M00440051900		400519	Viking ST 6F,110cms,Jos,6E,2,5,2mm	EA	-	08714729879183		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005200		+M0044005200Z		400520	Viking ST 6F,110cms,Courmand,6E,2,5,2mm	EA	-	08714729879190		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005210		+M0044005210-		400521	Viking ST 6F,110cms,Damato,6E,2,5,2mm	EA	-	08714729879206		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005220		+M0044005220.		400522	Viking ST 6F,110cms,Courmand,6E,10mm	EA	-	08714729879213		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005230		+M0044005230		400523	Viking ST 6F,110cms,Jos,8E,2mm	EA	-	08714729879220		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005240		+M0044005240\$		400524	Viking ST 6F,110cms,Courmand,8E,2mm	EA	-	08714729879237		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005250		+M0044005250/		400525	Viking ST 6F,110cms,Damato,8E,2mm	EA	-	08714729879244		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005260		+M0044005260+		400526	Viking ST 6F,110cms,Courmand,8E,5mm	EA	-	08714729879251		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005270		+M0044005270%		400527	Viking ST 6F,110cms,Jos,8E,2,5,2mm	EA	-	08714729879268		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005280		+M00440052800		400528	Viking ST 6F,110cms,Courmand,8E,2,5,2mm	EA	-	08714729879275		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005290		+M00440052901		400529	Viking ST 6F,110cms,Damato,8E,2,5,2mm	EA	-	08714729879282		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005300		+M0044005300-		400530	Viking ST 6F,110cms,Jos,10E,2mm	EA	-	08714729879299		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005310		+M0044005310.		400531	Viking ST 6F,110cms,Courmand,10E,2mm	EA	-	08714729879305		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005320		+M0044005320		400532	Viking ST 6F,110cms,Damato,10E,2mm	EA	-	08714729879312		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005330		+M0044005330\$		400533	Viking ST 6F,110cms,Courmand,10E,5mm	EA	-	08714729879329		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005340		+M0044005340/		400534	Viking ST 6F,110cms,Jos,10E,2,5,2mm	EA	-	08714729879336		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005350		+M0044005350+		400535	Viking ST 6F,110cms,Courmand,10E,2,5,2mm	EA	-	08714729879343		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005360		+M0044005360%		400536	Viking ST 6F,110cms,Damato,10E,2,5,2mm	EA	-	08714729879350		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005370		+M00440053700		400537	Viking ST 6F,110cms,Jos,2E,10mm	EA	-	08714729879367		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005380		+M00440053801		400538	Viking ST 6F,110cms,Courmand,2E,10mm	EA	-	08714729879374		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005390		+M00440053902		400539	Tango 5F,110cms,Jos,2E,10mm	EA	-	08714729879381		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005400		+M0044005400.		400540	Tango 5F,110cms,Courmand,2E,10mm	EA	-	08714729879398		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005410		+M0044005410		400541	Tango 5F,110cms,Jos,4E,2mm	EA	-	08714729879404		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005420		+M0044005420\$		400542	Tango 5F,110cms,Courmand,4E,2mm	EA	-	08714729879411		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005440		+M0044005440+		400544	Tango 5F,110cms,Jos,4E,5mm	EA	-	08714729879428		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005450		+M0044005450%		400545	Tango 5F,110cms,Courmand,4E,5mm	EA	-	08714729879435		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005460		+M00440054600		400546	Tango 5F,110cms,Damato,4E,5mm	EA	-	08714729879442		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005490		+M00440054903		400549	Tango 5F,110cms,Interian,SE,10,5,5,5mm	EA	-	08714729879459		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005500		+M0044005500		400550	Tango 5F,110cms,Jos,4E,10mm	EA	-	08714729879466		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005510		+M0044005510\$		400551	Tango 5F,110cms,Courmand,4E,10mm	EA	-	08714729879473		-	-	-	-	-	-	-	-

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
Electrophysiology	DIAGNOSTIC	M0044005520		+M0044005520/		400552	Tango 5F,110cms,Jos,4E,2.5,2mm	EA	-	08714729879480		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005530		+M0044005530+		400553	Tango 5F,110cms,Courmand,4E,2.5,2mm	EA	-	08714729879497		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005570		+M00440055702		400557	Tango 5F,110cms,Courmand,6E,5mm	EA	-	08714729879503		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005700		+M0044005700/		400570	Tango 5F,110cms,Jos,10E,2mm	EA	-	08714729879510		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005710		+M0044005710+		400571	Tango 5F,110cms,Courmand,10E,2mm	EA	-	08714729879527		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005720		+M0044005720%		400572	Tango 5F,110cms,CS,10E,2mm	EA	-	08714729879534		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005740		+M00440057401		400574	Tango 5F,110cms,Jos,10E,2.5,2mm	EA	-	08714729879541		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005750		+M00440057502		400575	Tango 5F,110cms,Courmand,10E,2.5,2mm	EA	-	08714729879558		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005760		+M00440057603		400576	Tango 5F,110cms,Elmhurst,10E,2.5,2mm	EA	-	08714729879565		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005770		+M00440057704		400577	Tango 5F,110cms,CS,10E,2.5,2mm	EA	-	08714729879572		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044005790		+M00440057906		400579	Tango 5F,110cms,CS,10E,2,8,2mm	EA	-	08714729879589		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044051190		+M00440511901		405119	Viking ST 6F,110cms,Hisser,4E,2mm	EA	-	08714729879596		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044051200		+M0044051200-		405120	Viking ST 6F,110cms,Hisser,4E,2.5,2mm	EA	-	08714729879602		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044051210		+M0044051210.		405121	Viking ST 6F,110cms,Hisser,4E,5mm	EA	-	08714729879619		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044051220		+M0044051220		405122	Tango 5F,110cms,Hisser,4E,2mm	EA	-	08714729879626		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044051230		+M0044051230\$		405123	Tango 5F,110cms,Hisser,4E,2.5,2mm	EA	-	08714729879633		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044051240		+M0044051240/		405124	Tango 5F,110cms,Hisser,4E,5mm	EA	-	08714729879640		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044FMC003030		+M0044FMC003030/		4FMC00303	Woven 4F,100cms,Jos,4E,2.5,2mm	EA	-	08714729900863		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044FMC005440		+M0044FMC0054404		4FMC00544	Woven 4F,100cms,Jos,4E,5mm,EMC	EA	-	08714729900870		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044FMC005930		+M0044FMC0059308		4FMC00593	Woven 4F,80cms,Courmand,4E,2.5,2mm	EA	-	08714729900887		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044FMC006660		+M0044FMC0066609		4FMC00666	Woven 4F,100cms,Damato,4E,5mm,EMC	EA	-	08714729900894		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044FMC006850		+M0044FMC006850A		4FMC00685	Woven 4F,100cms,Courmand,4E,1mm,SLC	EA	-	08714729900900		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044FMC007150		+M0044FMC0071504		4FMC00715	Woven 4F,100cms,Jos,4E,5mm,SLC	EA	-	08714729900917		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044FMC007160		+M0044FMC0071605		4FMC00716	Woven 4F,100cms,Courmand,4E,5mm,SLC	EA	-	08714729900924		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044FMC007610		+M0044FMC0076105		4FMC00761	Woven 4F,80cms,Jos,4E,2.5,2mm,EMC	EA	-	08714729900931		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0044FMC008240		+M0044FMC0082405		4FMC00824	Woven 4F,80cms,Jos,4E,2.5,2mm,SLC	EA	-	08714729900948		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045002010		+M0045002010W		500201	WovenFlex 6F,120cms,Jos,4E,2mm,ProxE	EA	-	08714729900955		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045002020		+M0045002020X		500202	WovenFlex 6F,120cms,Courmand,4E,5mm	EA	-	08714729900962		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045002030		+M0045002030Y		500203	WovenWovenFlex 6F,120cms,Jos,4E,5mm	EA	-	08714729900979		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045002040		+M0045002040Z		500204	WovenFlex6F,120cms,Courmand,4E,2mm, ProxE	EA	-	08714729900986		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045002050		+M0045002050-		500205	WovenFlex 6F,120cms,Jos,4E,2.5,2mm,ProxE	EA	-	08714729900993		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045002060		+M0045002060.		500206	WovenFlex 6F,120cms,Jos,6E,2mm,ProxE	EA	-	08714729901006		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045002070		+M0045002070		500207	WovenFlex 6F,110cms,Damato,4E,5mm	EA	-	08714729901013		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045229S0		+M0045229S0R		5229S	EXP 360 6F/100CM 4/ 5MM C STUDY S-PIN	EA	-	08714729269496		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045230S0		+M0045230S0J		5230S	6F STDIC-STUDY 10MMB/100CM S-PIN	EA	-	08714729411475		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045290S0		+M0045290S0P		5290S	EXP 360 6F/100CM 4/ 10MM JOSEPH S-PIN	EA	-	08714729269519		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045291S0		+M0045291S0Q		5291S	EXP 360 6F/100CM 4/ 5MM JOSEPH S-PIN	EA	-	08714729269526		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045292S0		+M0045292S0R		5292S	EXP 360 6F/100CM 4/ 2MM JOSEPH S-PIN	EA	-	08714729269533		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045294S0		+M0045294S0T		5294S	EXP 360 6F/100CM 4/ 5MM COURN'S S-PIN	EA	-	08714729269540		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045295S0		+M0045295S0U		5295S	EXP 360 6F/100CM 4/ 2MM COURND S-PIN	EA	-	08714729269557		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004																	

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
Electrophysiology	DIAGNOSTIC	M0045404S0		+M0045404S0M		5404S	EXP 360JR 5F/100CM 4/ 5MM JOE S-PIN	EA	-	08714729269571		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045409S0		+M0045409S0R		5409S	EXP 360JR 5F/100CM 4/ 5MM CSTUDY S-PIN	EA	-	08714729269595		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045413S0		+M0045413S0M		5413S	EXP 360JR 5F/100CM 4/ 2MM JOE S-PIN	EA	-	08714729269601		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045414S0		+M0045414S0N		5414S	EXP 360JR 5F/100CM 4/ 5MM COURVD S-PIN	EA	-	08714729269618		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045415A1S0		+M0045415A1S0Z		5415A1S	EXP 360JR/QUAD/SF/MULTI/10MM/S-PIN	EA	-	08714729411482		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00454180		+M00454180%		5418	5F ST/JOE/5MM/Q/100CM	EA	-	08714729301608		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00454200		+M00454200Z		5420	5F ST/CRD/5MM/Q/100CM	EA	-	08714729333661		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045427S0		+M0045427S0R		5427S	POL DX 7F/125CM 4/5MM STDRD S-PIN	EA	-	08714729269649		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045429S0		+M0045429S0T		5429S	EXP 360 6F/100CM 4/ 5MM DAMATO S-PIN	EA	-	08714729269656		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045433S0		+M0045433S0O		5433S	EXP 360 6F/100CM 4/ 5MM MULTI S-PIN	EA	-	08714729269687		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00454490		+M004544903		5449	5F ST/CRD/2-5-2MM/Q/100CM	EA	-	08714729301615		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00454510		+M00454510S		5451	5FR ST JOE/2-5-2/Q/100 CM	EA	-	08714729268093		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00454570		+M004545702		5457	6F ST/CRD/2-5-2MM/D/100CM	EA	-	08714729142812		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00454580		+M004545803		5458	6F ST/CRD/2MM/D/100CM	EA	-	08714729142829		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00454590		+M004545904		5459	6F ST/CRD/2-8-2MM/D/100CM	EA	-	08714729142836		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045461S0		+M0045461S0P		5461S	EXP 360 6F/100CM 4/ 2-5-2MM JOE S-PIN	EA	-	08714729269809		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00454690		+M004546905		5469	6F ST/JOE/10MM/Q/100CM	EA	-	08714729127086		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00454700		+M00454700/		5470	6F ST/JOE/5MM/Q/100CM	EA	-	08714729071952		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00454770		+M004547704		5477	6F ST/DAM/2-8-2MM/D/100CM	EA	-	08714729071938		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00454800		+M00454800+		5480	6F ST/CRD/10MM/Q/100CM	EA	-	08714729125051		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00454810		+M00454810%		5481	6F ST/CRD/5MM/Q/100CM	EA	-	08714729071969		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00455610		+M00455610+		5561	6F ST/C-STUDY/5MM/Q/100CM	EA	-	08714729127079		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00455630		+M004556300		5563	6F ST/MULTI/5MM/Q/100CM	EA	-	08714729193333		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045570S0		+M0045570S0Q		5570S	POL DX 6F/100CM 4/ 5MM STD S-PIN	EA	-	08714729269816		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045571S0		+M0045571S0R		5571S	POL DX 6F/100CM 4/ 10MM STD S-PIN	EA	-	08714729269823		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045572S0		+M0045572S0S		5572S	POL DX 6F/100CM 4/ 2-5-2MM STD S-PIN	EA	-	08714729269830		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045573S0		+M0045573S0T		5573S	POL DX 6F/100CM 4/ 5MM LONGEST S-PIN	EA	-	08714729269847		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045574S0		+M0045574S0U		5574S	POL DX 6F/100CM 4/2-5-2MM LONGEST S-PIN	EA	-	08714729269854		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00455750		+M004557503		5575	P-DX/6F/P-ST/D/2MM/H/100CM	EA	-	08714729301639		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00455760		+M004557604		5576	P-DX/6F/P-ST/D/2-5-2MM/H/100CM	EA	-	08714729142768		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00455770		+M004557705		5577	P-DX/6F/LONGEST/5MM/H/100CM	EA	-	08714729142843		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00455790		+M004557907		5579	P-DX/6F/P-ST/D/2-5-2MM/Q/100CM	EA	-	08714729122524		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004560001A0		+M004560001A03		560001A	CABLE DX.SURELINK.10-PIN.210CMS.AES	EA	-	08714729879657		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00459200		+M00459200/		5920	6F ST/K-CURVE/2MM/Q/100CM	EA	-	08714729334255		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FMC001210		+M0045FMC001210S		5FMC00121	Woven 5F,120cms,Courmand,6E,2,5,2mm	EA	-	08714729901020		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FMC004330		+M0045FMC0043302		5FMC00433	Woven 5F,120cms,Jos,4E,2,5,2mm	EA	-	08714729901037		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FMC004490		+M0045FMC0044909		5FMC00449	Woven 5F,100cms,Jos,4E,2mm	EA	-	08714729901044		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FMC004960		+M0045FMC004960B		5FMC00496	Woven 5F,100cms,Jos,4E,2,5,2mm,EMC	EA	-	08714729901051		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FMC005430		+M0045FMC0054304		5FMC00543	Woven 5F,120cms,Jos,6E,5mm EMC	EA	-	08714729901068		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FMC005880		+M0045FMC005880D		5FMC00588	Woven 5F,120cms,Courmand,4E,5mmEMC	EA	-	08714729901075		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FMC006610		+M0045FMC006610S		5FMC00661	Woven 5F,100cms,MilCrv,4E,10mm,SLC	EA	-	08714729901082		-	-	-	-	-	-	-	-

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01 Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01 Application Identifier + GTIN (GS1-128)	
Electrophysiology	DIAGNOSTIC	M0045FMC006620		+M0045FMC0066206		5FMC00662	Woven 5F,125cms,Courmand,6E,10,3,68,8mm	EA	-	08714729901099		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FMC006860		+M0045FMC006860C		5FMC00686	Woven 5F,100cms,Courmand,4E,10mm,SLC	EA	-	08714729901105		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FMC007110		+M0045FMC0071101		5FMC00711	WovenFlex 5F,125cms,Jos,4E,5mm	EA	-	08714729901112		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FMC007130		+M0045FMC0071303		5FMC00713	WovenFlex 5F,125cms,Courmand,4E,5mm	EA	-	08714729901129		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FMC007140		+M0045FMC0071404		5FMC00714	Woven 5F,100cms,Jos,6E,2,10,2mm	EA	-	08714729901136		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FMC007230		+M0045FMC0072304		5FMC00723	Woven 5F,90cms,Damato,6E,2,5,2mm,EMC	EA	-	08714729901143		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FMC007520		+M0045FMC0075206		5FMC00752	Woven 5F,100cms,Courmand,4E,2,5,2mm,SLC	EA	-	08714729901150		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FMC007620		+M0045FMC0076207		5FMC00762	Woven 5F,100cms,Damato,4E,10mm,SLC	EA	-	08714729901167		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FMC007630		+M0045FMC0076308		5FMC00763	Woven 5F,100cms,Courmand,4E,5mm,SLC	EA	-	08714729901174		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FMC007650		+M0045FMC007650A		5FMC00765	Woven 5F,120cms,Jos,5E,5,282,2mm	EA	-	08714729901181		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FMC007800		+M0045FMC0078007		5FMC00780	WovenFlex 5F,120cms,Jos,5E,5,5,240mm	EA	-	08714729901198		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FMC007920		+M0045FMC007920A		5FMC00792	WovenFlex 5F,110cms,Jos,5E,5,5,380mm	EA	-	08714729901204		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FMT0089P0		+M0045FMT0089P08		5FMT0089P	Woven 5F,100cms,Courmand,4E,2,5,2mm,Tc	EA	-	08714729901211		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FMT0135P0		+M0045FMT0135P00		5FMT0135P	Woven 5F,100cms,Courmand,4E,2,5,2mm,TC	EA	-	08714729901228		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FMT0730P0		+M0045FMT0730P01		5FMT0730P	Woven 5F,125cms,PeJCrV,2E,10mm,TC	EA	-	08714729901235		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FMT0788P0		+M0045FMT0788P0E		5FMT0788P	Woven 5F,150cms,Courmand,2E,10mm,TC	EA	-	08714729901242		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FVS000350		+M0045FVS000350P		5FVS00035	Viking 5F,110cms,CoxCrV,4E,5mm	EA	-	08714729879794		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FVS000510		+M0045FVS000510N		5FVS00051	Viking 5F,65cms,CSCrV,10E,5mm	EA	-	08714729879800		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FVS000660		+M0045FVS000660T		5FVS00066	Viking 5F,115cms,Jos,10E,2,9,2mm	EA	-	08714729879817		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FVS000710		+M0045FVS000710P		5FVS00071	Viking 5F,65cms,Elmhurst,10E,5mm	EA	-	08714729879824		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0045FVS000810		+M0045FVS000810Q		5FVS00081	Viking 5F,115cms,Hisser,8E,2mm	EA	-	08714729879831		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046DYNTP0010		+M0046DYNTP0010Q		6DYNTP001	Dyn Tip 6F,110cm,LrgCrV,10E,2,5,2mm	EA	-	08714729879848		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046DYNTP0020		+M0046DYNTP0020R		6DYNTP002	DynTip 6F,110cm,LrgCrV,4E,2,5,2mm	EA	-	08714729879855		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046DYNTP0060		+M0046DYNTP0060V		6DYNTP006	DynTip 6F,110cm,LrgCrV,8E,2mm	EA	-	08714729879862		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046DYNXT0020		+M0046DYNXT0020Z		6DYNXT002	Dyn XT 6F,110cm,LrgCrV,10E,5mm	EA	-	08714729879879		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046DYNXT0040		+M0046DYNXT0040.		6DYNXT004	Dyn XT 6F,110cm,LrgCrV,10E,2mm	EA	-	08714729879886		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046DYNXT0090		+M0046DYNXT0090%		6DYNXT009	Dyn XT 6F,110cm,LrgCrV,4E,2,5,2mm	EA	-	08714729879893		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046DYNXT0110		+M0046DYNXT0110Z		6DYNXT011	Dyn XT 6F,110cm,LrgCrV,4E,5mm	EA	-	08714729879909		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046DYNXT0130		+M0046DYNXT0130.		6DYNXT013	Dyn XT 6F,60cm,LrgCrV,2E,5mm	EA	-	08714729879916		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046DYNXT0140		+M0046DYNXT0140		6DYNXT014	Dyn XT 6F,65cm,LrgCrV,2E,5mm	EA	-	08714729879923		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046DYNXT0150		+M0046DYNXT0150\$		6DYNXT015	Dyn XT 6F,80cm,LrgCrV,2E,5mm	EA	-	08714729879930		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046DYNXT0170		+M0046DYNXT0170+		6DYNXT017	Dyn XT 6F,110cm,LrgCrV,10E,2,8,2mm	EA	-	08714729893219		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046EPXT00390		+M0046EPXT00390E		6EPXT0039	EP XT 6F,110cm,LrgCrV,4E,2,5,2mm	EA	-	08714729879947		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC000870		+M0046FMC0008708		6FMC00087	Woven 6F,90cms,Damato,6E,2,10,2mm,EMC	EA	-	08714729901259		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC000980		+M0046FMC000980A		6FMC00098	Woven 6F,125cms,Damato,4E,5mm	EA	-	08714729901266		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC001840		+M0046FMC0018406		6FMC00184	Woven 6F,120cms,Jos,4E,10mm,EMC	EA	-	08714729901273		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC002160		+M0046FMC002160Z		6FMC00216	Woven 6F,115cms,Jos,6E,5mm	EA	-	08714729901280		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC002310		+M0046FMC002310%		6FMC00231	Woven 6F,120cms,Jos,10E,3,2,2,2mm	EA	-	08714729901297		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC002330		+M0046FMC0023301		6FMC00233	Woven 6F,150cms,Jos,10E,1,10,1mm	EA	-	08714729901303		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC002420		+M0046FMC0024201																

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01 Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01 Application Identifier + GTIN (GS1-128)
Electrophysiology	DIAGNOSTIC	M0046FMC004570		+M0046FMC0045709		6FMC00457	Woven 6F,120cms,Jos,10E,10,20,10,10mm	EA	-	08714729901334		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC004680		+M0046FMC004680B		6FMC00468	Woven 6F,120cms,Jos,4E,5mm,EMC	EA	-	08714729901341		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC004720		+M0046FMC0047206		6FMC00472	Woven 6F,105cms,Courmand,6E,3,3mm,EMC	EA	-	08714729901358		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC004920		+M0046FMC0049208		6FMC00492	Woven 6F,100cms,Jos,6E,2,10,2mm,EMC	EA	-	08714729901365		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC005180		+M0046FMC0051807		6FMC00518	Woven 6F,100cms,HlsCrv,4E,5mm,EMC	EA	-	08714729901372		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC005310		+M0046FMC0053102		6FMC00531	Woven 6F,125cms,Courmand,12E,10mm,EMC	EA	-	08714729901389		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC005560		+M0046FMC0055609		6FMC00556	Woven 6F,125cms,Courmand,8E,2,5,2mm,EMC	EA	-	08714729901396		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC006050		+M0046FMC0060504		6FMC00605	Woven 6F,100cms,Courmand,6E,10,60,10mm	EA	-	08714729901402		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC006080		+M0046FMC0060807		6FMC00608	Woven 6F,65cms,Jos,6E,2,5,2mm,EMC	EA	-	08714729901419		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC006500		+M0046FMC0065004		6FMC00650	Woven 6F,125cms,Jos,6E,3,3,7mm,SLC	EA	-	08714729901426		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC006580		+M0046FMC006580C		6FMC00658	Woven 6F,100cms,Courmand,10E,1,10mm,SLC	EA	-	08714729901433		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC006630		+M0046FMC0066308		6FMC00663	Woven 6F,125cms,Courmand,10E,3mm,SLC	EA	-	08714729901440		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC006690		+M0046FMC006690E		6FMC00669	Woven 6F,125cms,Courmand,6E,10mm,EMC	EA	-	08714729901457		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC006730		+M0046FMC0067309		6FMC00673	Woven 6F,115cms,HlsCrv,8E,2mm,EMC	EA	-	08714729901464		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC006770		+M0046FMC006770D		6FMC00677	Woven 6F,120cms,Jos,4E,5mm,SLC	EA	-	08714729901471		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC006810		+M0046FMC0068108		6FMC00681	Woven 6F,100cms,Courmand,4E,5mm,SLC	EA	-	08714729901488		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC006820		+M0046FMC0068209		6FMC00682	Woven 6F,100cms,Courmand,10E,1mm,SLC	EA	-	08714729901495		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC006830		+M0046FMC006830A		6FMC00683	Woven 6F,100cms,Courmand,10E,2,25mm,SLC	EA	-	08714729901501		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC006840		+M0046FMC006840B		6FMC00684	Woven 6F,100cms,Courmand,10E,2,20mm,SLC	EA	-	08714729901518		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC006900		+M0046FMC0069008		6FMC00690	WovenFlex 6F,115cms,HlsCrv,8E,8,2mm	EA	-	08714729901525		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC006970		+M0046FMC006970F		6FMC00697	Woven 6F,115cms,Jos,6E,2mm,EMC	EA	-	08714729901532		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC006980		+M0046FMC006980G		6FMC00698	Woven 6F,100cms,Courmand,7E,10,8,38mm	EA	-	08714729901549		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC006990		+M0046FMC006990H		6FMC00699	Woven 6F,100cms,Courmand,8E,10,8,68mm	EA	-	08714729901556		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007000		+M0046FMC0070000		6FMC00700	Woven 6F,125cms,Courmand,24E,5,15,5mm	EA	-	08714729901563		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007020		+M0046FMC0070202		6FMC00702	Woven 6F,125cms,Courmand,10E,2,5,2mm,SLC	EA	-	08714729901570		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007120		+M0046FMC0071203		6FMC00712	WovenFlex 6F,125cms,Courmand,4E,5mm	EA	-	08714729901587		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007180		+M0046FMC0071809		6FMC00718	Woven 6F,100cms,SmIcCrv,24E,2,18,2,6mm	EA	-	08714729901594		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007220		+M0046FMC0072204		6FMC00722	Woven 6F,115cms,Jos,10E,5,25,5,225mm,SLC	EA	-	08714729901600		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007250		+M0046FMC0072507		6FMC00725	Woven 6F,125cms,Damato,8E,2,40,3mm,EMC	EA	-	08714729901617		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007260		+M0046FMC0072608		6FMC00726	Woven 6F,125cms,Damato,8E,2,50,3mm,EMC	EA	-	08714729901624		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007270		+M0046FMC0072709		6FMC00727	Woven 6F,125cms,Damato,8E,2,60,3mm,EMC	EA	-	08714729901631		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007280		+M0046FMC007280A		6FMC00728	Woven 6F,125cms,Damato,8E,2,70,3mm,EMC	EA	-	08714729901648		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007350		+M0046FMC0073508		6FMC00735	Woven 6F,125cms,Courmand,10E,5mm,SLC	EA	-	08714729901655		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007400		+M0046FMC0074004		6FMC00740	Woven 6F,100cms,Courmand,10E,1,75,5,10mm	EA	-	08714729901662		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007440		+M0046FMC0074408		6FMC00744	Woven 6F,120cms,Courmand,10E,10mm,SLC	EA	-	08714729901679		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007470		+M0046FMC007470B		6FMC00747	Woven 6F,100cms,Courmand,10E,1,30,5,10mm	EA	-	08714729901686		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007490		+M0046FMC007490D		6FMC00749	Woven 6F,125cms,Jos,10E,2,5,2mm,SLC	EA	-	08714729901693		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007540		+M0046FMC0075409		6FMC00754	Woven 6F,80cms,Courmand,10E,1,10,1mm,SLC	EA	-	08714729901709		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007560		+M0046FMC007560B		6FMC00756	Woven 6F,130cms,HlsCrv,8E,2,40,2,2mm,SLC	EA	-	08714729901716		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007570		+M0046FMC007570C															

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01 Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01 Application Identifier + GTIN (GS1-128)	
Electrophysiology	DIAGNOSTIC	M0046FMC007590		+M0046FMC007590E		6FMC00759	Woven 6F,130cms,HsCrv,8E,2,70,2,2mm,SLC	EA	-	08714729901747		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007690		+M0046FMC007690F		6FMC00769	Woven 6F,130cms,HsCrv,8E,2,125,2mm,SLC	EA	-	08714729901754		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007700		+M0046FMC007700T		6FMC00770	Woven 6F,130cms,HsCrv,8E,2,30,2mm,SLC	EA	-	08714729901761		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007710		+M0046FMC0077108		6FMC00771	Woven 6F,130cms,HsCrv,8E,2,40,2mm,SLC	EA	-	08714729901778		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007720		+M0046FMC0077209		6FMC00772	Woven 6F,130cms,HsCrv,8E,2,50,2mm,SLC	EA	-	08714729901785		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007730		+M0046FMC007730A		6FMC00773	Woven 6F,130cms,HsCrv,8E,2,60,2mm,SLC	EA	-	08714729901792		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007740		+M0046FMC007740B		6FMC00774	Woven 6F,130cms,HsCrv,8E,2,70,2mm,SLC	EA	-	08714729901808		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007750		+M0046FMC007750C		6FMC00775	Woven 6F,130cms,HsCrv,8E,2,125,5mm,SLC	EA	-	08714729901815		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007770		+M0046FMC007770E		6FMC00777	Willex 6F,125cms,HsCrv,4E,5mm,EMC	EA	-	08714729901822		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007810		+M0046FMC0078109		6FMC00781	Woven 6F,115cms,Cournand,14E,5,72mm,EMC	EA	-	08714729901839		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007830		+M0046FMC007830B		6FMC00783	Woven 6F,100cms,Damato,10E,2,25,5mm,SLC	EA	-	08714729901846		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007850		+M0046FMC007850D		6FMC00785	Woven 6F,125cms,Damato,10E,2,60,3,150mm	EA	-	08714729901853		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007860		+M0046FMC007860E		6FMC00786	Woven 6F,120cms,Jos,2E,10mm	EA	-	08714729901860		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007870		+M0046FMC007870F		6FMC00787	Woven 6F,115cms,KayCrv,20E,5,42mm	EA	-	08714729901877		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007890		+M0046FMC007890H		6FMC00789	Woven HT 6F,110cms,KCrv,20E,5,5,42,5,5mm	EA	-	08714729901884		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007930		+M0046FMC007930C		6FMC00793	Woven 6F,125cms,Damato,10E,2,50,3,150mm	EA	-	08714729901891		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007940		+M0046FMC007940D		6FMC00794	Woven 6F,125cms,Damato,10E,2,70,3,150mm	EA	-	08714729901907		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007960		+M0046FMC007960F		6FMC00796	Woven 6F,125cms,Strght,10E,3mm	EA	-	08714729901914		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007970		+M0046FMC007970G		6FMC00797	Woven 6F,110cms,SmlCrv,20E,5,42mm	EA	-	08714729901921		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC007980		+M0046FMC007980H		6FMC00798	Woven 6F,100cms,LrgCrv,24E,2,9,2mm,SLC	EA	-	08714729901938		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC008000		+M0046FMC008000I		6FMC00800	Woven 6F,125cms,Damato,10E,2,40,3,150mm	EA	-	08714729901945		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC008030		+M0046FMC008030A		6FMC00803	Woven 6F,120cms,Cournand,5E,10,10,267mm	EA	-	08714729901952		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC008050		+M0046FMC0080506		6FMC00805	Woven 6F,100cms,Jos,6E,2,10,2mm,SLC	EA	-	08714729901969		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC008060		+M0046FMC008060T		6FMC00806	Woven 6F,125cms,Jos,10E,5,57,10mm,SLC	EA	-	08714729901976		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC008070		+M0046FMC0080708		6FMC00807	Woven 6F,65cms,Cournand,10E,5mm,SLC	EA	-	08714729901983		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC008080		+M0046FMC0080809		6FMC00808	Woven 6F,125cms,Cournand,8E,10,29,9,29mm	EA	-	08714729901990		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC008090		+M0046FMC008090A		6FMC00809	Woven 6F,125cms,Jos,10E,1,10,1mm,SLC	EA	-	08714729902003		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC008120		+M0046FMC0081204		6FMC00812	Woven 6F,100cms,Cournand,4E,10mm,SLC	EA	-	08714729902010		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC008140		+M0046FMC0081406		6FMC00814	Woven 6F,115cms,Cournand,10E,2,5,2,175mm	EA	-	08714729902027		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC008150		+M0046FMC0081507		6FMC00815	Woven 6F,115cms,Cournand,14E,5,72mm,SLC	EA	-	08714729902034		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC008170		+M0046FMC0081709		6FMC00817	Woven 6F,65cms,Cournand,10E,2,8,2,15mm	EA	-	08714729902041		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC008210		+M0046FMC0082104		6FMC00821	Woven 6F,125cms,Cournand,6E,5mm,SLC	EA	-	08714729902058		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC008230		+M0046FMC0082306		6FMC00823	Woven 6F,90cms,Damato,6E,2,10,2mm,SLC	EA	-	08714729902065		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC008250		+M0046FMC0082508		6FMC00825	Woven 6F,100cms,KCrv,20E,3,5,55,2mm,SLC	EA	-	08714729902072		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC008260		+M0046FMC0082609		6FMC00826	Woven 6F,130cms,HsCrv,10E,3,50,5mm,SLC	EA	-	08714729902089		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC008280		+M0046FMC008280B		6FMC00828	Woven 6F,125cms,KCrv,20E,3,5,55,2mm,SLC	EA	-	08714729902096		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC008290		+M0046FMC008290C		6FMC00829	Woven 6F,110cms,KayCrv,20E,2,10,60mm	EA	-	08714729902102		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC008310		+M0046FMC0083105		6FMC00831	Woven 6F,110cms,SmlCrv,24E,10mm,EMC	EA	-	08714729902119		-	-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMC008320		+M0046FMC0083206		6FMC00832	Woven 6F,110cms,KCrv,20E,10,2,75,2mm,SL	EA	-	08714729902126										

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01 Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01 Application Identifier + GTIN (GS1-128)
Electrophysiology	DIAGNOSTIC	M0046FMT0204P0		+M0046FMT0204P0+		6FMT0204P	Woven 6F,125cms,Cournand,12E,10mm,TC	EA	-	08714729902157		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMT0501P0		+M0046FMT0501P0+		6FMT0501P	Woven 6F,150cms,Cournand,3E,10mm	EA	-	08714729902164		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMT0526P0		+M0046FMT0526P0S		6FMT0526P	Woven 6F,100cms,Cournand,12E,2,15,2mm	EA	-	08714729902171		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMT0575P0		+M0046FMT0575P09		6FMT0575P	Woven 6F,150cms,Cournand,12E,2,15,2mm	EA	-	08714729902188		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMT0646P0		+M0046FMT0646P08		6FMT0646P	Woven 6F,125cms,Cournand SSL,12E,10mm	EA	-	08714729902195		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FMT0811P0		+M0046FMT0811P02		6FMT0811P	Woven 6F,100cms,Cournand,4E,10mm	EA	-	08714729902201		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FSC000010		+M0046FSC0000100		6FSC00001	Woven 6F,110cms,Cournand,4E,10mm,TC	EA	-	08714729902218		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FSC000020		+M0046FSC0000201		6FSC00002	Woven 6F,120cms,Jos,4E,5mm	EA	-	08714729902225		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FSC000030		+M0046FSC0000302		6FSC00003	Woven 6F,125cms,Cournand,4E,5mm	EA	-	08714729902232		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FSC000040		+M0046FSC0000403		6FSC00004	Woven 6F,110cms,Cournand,4E,10mm	EA	-	08714729902249		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FSC000050		+M0046FSC0000504		6FSC00005	Woven 6F,125cms,Jos,4E,10mm,TC	EA	-	08714729902256		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FSC000060		+M0046FSC0000605		6FSC00006	Woven 6F,125cms,Jos,4E,10mm	EA	-	08714729902263		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FSC000070		+M0046FSC0000706		6FSC00007	Woven 6F,120cms,Jos,4E,5mm,EMC	EA	-	08714729902270		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FSC000080		+M0046FSC0000807		6FSC00008	Woven 6F,110cms,Damato,4E,10mm,EMC	EA	-	08714729902287		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FSC000100		+M0046FSC0001000		6FSC00010	Woven 6F,105cms,Damato,3E,10mm,TC	EA	-	08714729902294		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FSC000110		+M0046FSC0001101		6FSC00011	Woven 6F,110cms,Strght,4E,10mm,TC	EA	-	08714729902300		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FSC000120		+M0046FSC0001202		6FSC00012	Woven 6F,120cms,Jos,4E,5mm	EA	-	08714729902317		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FSC000130		+M0046FSC0001303		6FSC00013	Woven 6F,110cms,Damato,4E,10mm	EA	-	08714729902324		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FSC000140		+M0046FSC0001404		6FSC00014	Woven 6F,110cms,Damato,3E,10mm	EA	-	08714729902331		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FSC0007S0		+M0046FSC0007S0Y		6FSC0007S	Woven 6F,120cms,Jos,4E,5mm,SLC	EA	-	08714729902348		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FVS000650		+M0046FVS000650T		6FVS00065	Viking 6F,115cms,Jos,10E,2,9,2mm	EA	-	08714729879954		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0046FVS0039P0		+M0046FVS0039POC		6FVS0039P	Viking 6F,115cms,KCrv,4E,2mm	EA	-	08714729879961		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0047000D0		+M0047000D01		7000D	PE-DX/6F/STD/2.5MM/105CM	EA	-	08714729270133		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0047001D0		+M0047001D02		7001D	PE-DX/6F/STD/5MM/105CM	EA	-	08714729270140		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0047003D0		+M0047003D04		7003D	PE-DX/6F/STD/2.5/5/2.5MM/105CM	EA	-	08714729270164		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0047004D0		+M0047004D05		7004D	PE-DX/6F/STD/2-6-2MM/105CM	EA	-	08714729270171		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0047005D0		+M0047005D06		7005D	PE-DX/6F/STD/2-10-2MM/105CM	EA	-	08714729270188		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0047FMC006750		+M0047FMC006750C		7FMC0067S	Woven 7F,115cms,Jos,10E,5mm,SLC	EA	-	08714729902355		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0047FRAD001G0		+M0047FRAD001GOR		7FRAD001G	Radia 7F,95cms,XLCrv,20E,2,2,30,2,20,2mm	EA	-	08714729879978		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0047FRAD002G0		+M0047FRAD002G0S		7FRAD002G	Radia 7F,95cms,CustomCrv,10E,2,5,2mm	EA	-	08714729879985		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0047FRAD003G0		+M0047FRAD003G0T		7FRAD003G	Radia 7F,95cms,MedCrv,20E,2,5,2mm	EA	-	08714729879992		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0047FRAD004G0		+M0047FRAD004G0U		7FRAD004G	Radia 7F,95cms,MedCrv,20E,2,10,2mm	EA	-	08714729880004		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0047FRAD005G0		+M0047FRAD005GOV		7FRAD005G	Radia 7F,95cms,XLCrv,20E,2,5,2mm	EA	-	08714729880011		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0047FRAD006G0		+M0047FRAD006G0W		7FRAD006G	Radia 7F,95cms,XLCrv,20E,2,10,2mm	EA	-	08714729880028		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0047FRAD007G0		+M0047FRAD007G0X		7FRAD007G	Radia 7F,95cms,CustomCrv,10E,2,10,2mm	EA	-	08714729880035		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0047FSC000090		+M0047FSC0000909		7FSC00009	Woven 7F,105cms,Damato,3E,10mm	EA	-	08714729902362		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004801160		+M004801160/		80116	6F FIXED DECA 2MM JOE T IP 4 BAND 4	EA	-	08714729412762		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004804090		+M0048040902		80409	6F FIXED QUAD 5MM COURNAND	EA	-	08714729412885		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004804400		+M004804400/		80440	5F FIXED QUAD 5MM C HIS	EA	-	08714729412908		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004804650		+M0048046504		80465	4F FIXED QUAD 5MM COURNAND	EA	-	08714729412991		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004804660		+M0048046605		80466	4F FIXED QUAD 2/5/2MM COURNAND	EA	-	08714729413004									

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01 Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01 Application Identifier + GTIN (GS1-128)
Electrophysiology	DIAGNOSTIC	M004804680		+M0048046807		80468	4F FIXED QUAD 5MM JOE	EA	-	08714729413028		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004809020		+M0048090200		80902	6F DECA FIXED LUMA CATH 2/8/2MM SPECIAL	EA	-	08714729413127		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004811040		+M004811040		81104	6F STEERABLE DECA 2/5/2MM LARGE	EA	-	08714729413105		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004811200		+M004811200-		81120	7F H CRV 1 AND 7MM 10 PAIR ELECTR	EA	-	08714729413189		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004811240		+M004811240/		81124	7F H CRV 2MM PLUS 7 & 1MM ALT 12 PR E	EA	-	08714729413202		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004811300		+M004811300.		81130	7F H CRV 1 AND 9MM 10 PAIR ELECTR	EA	-	08714729413233		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004811310		+M004811310		81131	7F HL-SC CRV 1 & 9MM 30MM ST TIP 10 PR E	EA	-	08714729413240		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004811340		+M004811340+		81134	7F H CRV 2MM PLUS 9 & 1MM ALT 12 PR E	EA	-	08714729413257		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004811710		+M004811710%		81171	5F STEERABLE DECA 2MM MEDIUM	EA	-	08714729413288		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004811720		+M0048117200		81172	5F STEERABLE DECAPOLAR 2/5/2MM MEDIUM	EA	-	08714729413295		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004811740		+M0048117402		81174	5F STEERABLE DECAPOLAR 2/5/2MM LARGE	EA	-	08714729413301		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004812020		+M004812020.		81202	7F TIP 1 BAND 1 2-10MM XXL CURVE 10-10	EA	-	08714729413325		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004812070		+M004812070%		81207	7F 5MM SL Curve 10-10	EA	-	08714729624257		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004812090		+M0048120901		81209	7F 2/5/2MM SL Curve 10-10	EA	-	08714729624271		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004814720		+M0048147203		81472	5F STEERABLE QUAD 2/5/2MM MEDIUM CURVE	EA	-	08714729413400		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004814730		+M0048147304		81473	5F STEERABLE QUAD 5MM MEDIUM	EA	-	08714729413417		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004814740		+M0048147405		81474	5F STEERABLE QUAD 2/5/2 LARGE	EA	-	08714729452768		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004814830		+M0048148305		81483	5F STEERABLE QUAD 5MM E HIS	EA	-	08714729413455		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004815200		+M004815200/		81520	6F STEERABLE DECA 2MM X-LRG TIP4 BAND 4	EA	-	08714729413462		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004815300		+M004815300+		81530	4F STEERABLE DECA 2MM MEDIUM	EA	-	08714729413479		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004815310		+M004815310%		81531	4F STEERABLE DECA 2/5/2 MEDIUM CURVE	EA	-	08714729413486		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004815320		+M0048153200		81532	4F STEERABLE DECA, 2/5/2MM, LARGE CURVE	EA	-	08714729500599		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004815400		+M004815400%		81540	4F STEERABLE QUAD 2/5/2 MEDIUM CURVE	EA	-	08714729413509		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004815420		+M0048154201		81542	4F STEERABLE QUAD 5MM MEDIUM	EA	-	08714729413523		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004815430		+M0048154302		81543	4F Steerable Quad 2/5/2 Large	EA	-	08714729491200		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004815870		+M004815870A		81587	1120-7-1(2.5)-SM-AF20	EA	-	08714729802617		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004815940		+M0048159408		81594	1110-7-3.5-SM-AF15	EA	-	08714729802594		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004815950		+M0048159509		81595	1110-7-5-SM-AF20	EA	-	08714729802600		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004816740		+M0048167407		81674	1110-5-5-AF20	EA	-	08714729802587		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004818710		+M0048187106		81871	5F STEERABLE OCTA 2MM MEDIUM	EA	-	08714729413660		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004819020		+M0048190201		81902	7F TIP 1 BAND 1 1-3MM SP LG CURVE 10-10	EA	-	08714729413714		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004819120		+M0048191202		81912	7F OCTA STEERABLE LUMACATH 2/5/2MM MED	EA	-	08714729413738		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004819180		+M0048191808		81918	7F DECA STEERABLE LUMACATH 2/5/2MM LG	EA	-	08714729413769		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004819200		+M0048192001		81920	7F DECA STEERABLE LUMACATH 2/5/2MM MED	EA	-	08714729413776		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004819380		+M004819380A		81938	7F BIPOLAR STEERABLE LUMA CATH 5MM LARGE	EA	-	08714729413783		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004819610		+M0048196106		81961	7F BIPOLAR STEERABLE LUMA CATH 5MM X-LRG	EA	-	08714729413813		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M0049663S0		+M0049663S0X		9663S	POL DX 6F/125CM 4/5MM STD S-PIN	EA	-	08714729270270		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M00499000		+M00499000%		9900	UICE/9F/9MHZ/110CM	EA	-	08714729172772		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004EPT8031U0		+M004EPT8031U05		EPT8031U	31MM, 64E INTRNL UNIPOLAR CONST UNCOATED	EA	-	08714729832706		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004EPT8038U0		+M004EPT8038U0C		EPT8038U	38MM, 64E INTRNL UNIPOLAR CONST UNCOATED	EA	-	08714729832713		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004EPT8048U0		+M004EPT8048U0D		EPT8048U	48MM, 64E INTRNL UNIPOLAR CONST UNCOATED	EA	-	08714729832720		-	-	-	-	-	-	-	-

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01 Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01 Application Identifier + GTIN (GS1-128)
Electrophysiology	DIAGNOSTIC	M004EPT8060U0		+M004EPT8060U07		EPT8060U	60MM, 64E INTRNL UNIPOLAR CONST UNCOATED	EA	-	08714729832737		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004EPT8075U0		+M004EPT8075U0D		EPT8075U	75MM, 64E INTRNL UNIPOLAR CONST UNCOATED	EA	-	08714729832744		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004US8031LU0		+M004US8031LU0G		US8031LU	31MM/32LDUNIPOLAR CONS. UNCOATED	EA	-	08714729802662		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004US8031U0		+M004US8031U0		US8031U	31DOMESTIC UNIPOLAR CONS. UNCOATED	EA	-	08714729780434		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004US8038U0		+M004US8038U02		US8038U	38DOMESTIC UNIPOLAR CONS. UNCOATED	EA	-	08714729780441		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004US8048U0		+M004US8048U03		US8048U	48DOMESTIC UNIPOLAR CONS. UNCOATED	EA	-	08714729780458		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004US8060U0		+M004US8060U0/		US8060U	60DOMESTIC UNIPOLAR CONS. UNCOATED	EA	-	08714729780465		-	-	-	-	-	-	-	-
Electrophysiology	DIAGNOSTIC	M004US8075U0		+M004US8075U03		US8075U	75DOMESTIC UNIPOLAR CONS. UNCOATED	EA	-	08714729780472		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3008		N/A	N/A	MP3008	Stimulus Generatr Unit - SGU Only	EA	-	09349714000083		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3014		N/A	N/A	MP3014	Stimulus Connection Box-2 Channel	EA	-	09349714000144		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3016		N/A	N/A	MP3016	Keyboard MP 3016, EPS320	EA	-	09349714000168		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3030		N/A	N/A	MP3030	Isolated Mains Power IEC3 to 3 Pin	EA	-	09349714000304		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3033A		N/A	N/A	MP3033A	Serial RS232 Cable - 2.0m(6.5')	EA	-	09349714000335		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3034		N/A	N/A	MP3034	ECG Signal cable with Phone Plugs 2.5m	EA	-	09349714000342		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3058		N/A	N/A	MP3058	Circuit Continuity Test LED	EA	-	09349714000588		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3059EU		N/A	N/A	MP3059EU	Isolation Transformer Power Lead- EU	EA	-	09349714000595		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3059US		N/A	N/A	MP3059US	Isolation Transformer Power Lead- US	EA	-	09349714004449		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3063		N/A	N/A	MP3063	Installation Kit	EA	-	09349714000632		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3066EU		N/A	N/A	MP3066EU	Isolated Power Lead, IEC 3 to 2 Pin (EU)	EA	-	09349714000663		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3066US		N/A	N/A	MP3066US	Isolated Power Lead, IEC 3 to 2 Pin (US)	EA	-	09349714004456		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3074		N/A	N/A	MP3074	Power Supply-SGU.15VDC.1.2A	EA	-	09349714000748		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3076		N/A	N/A	MP3076	LCD Non Touch Screen Package	EA	-	09349714000762		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3079		N/A	N/A	MP3079	Isolated IEC Power Distribution Board	EA	-	09349714000793		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP308412		N/A	N/A	MP3084-12	Serial RS232 Extension Cable - 12m	EA	-	09349714004487		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP308425		N/A	N/A	MP3084-25	Serial RS232 Extension Cable - 25m	EA	-	09349714000847		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3086		N/A	N/A	MP3086	Stimulus Multiplexer Box-4 Channel	EA	-	09349714000861		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3087		N/A	N/A	MP3087	StimLink EP Cable Recorder Com Link-3m	EA	-	09349714000878		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3088		N/A	N/A	MP3088	StimLink Mating cable-Serial Modem-3m	EA	-	09349714000885		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3089		N/A	N/A	MP3089	SM Box Control Cable Standard	EA	-	09349714000892		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3090		N/A	N/A	MP3090	Cable, SmBox Extension Control, 15M	EA	-	09349714000908		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3091		N/A	N/A	MP3091	Four Channel Junction Box and Cable	EA	-	09349714000915		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3096		N/A	N/A	MP3096	StimLink EP Recorder Com Link Kit	EA	-	09349714000960		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3098		N/A	N/A	MP3098	System Computer, Bona Light PC	EA	-	09349714000984		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3102		N/A	N/A	MP3102US	STIMULUS GENERATOR AND ACCYS. US	EA	-	09349714001028		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3107		N/A	N/A	MP3107-KIT	Isolation Transformer Regl Kit -300VA	EA	-	09349714001073		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3109		N/A	N/A	MP3109	ECG Signal Cable -BNC To Phone plug-3m	EA	-	09349714001097		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3113B		N/A	N/A	MP3113-B	MicroPace Touch Screen Monitor	EA	-	09349714001134		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3146		N/A	N/A	MP3146	SM-Box Control Cable, Extended - 27m	EA	-	09349714001462		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP316417		N/A	N/A	MP3164-17	Stimlab Trunk Cable- 17m	EA	-	09349714001646		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP316910		N/A	N/A	MP3169-10 KIT	LCD & Keyboard Remote Cable Bundle Kit	EA	-	09349714001691		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3171		N/A	N/A	MP3171	MicroPace StimLab Computer Cabinet	EA	-	09349714001714		-	-	-	-	-	-	-	-

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Electrophysiology	HARDWARE	200MP3172		N/A	N/A	MP3172	MicroPace StimLab Cardiac Stimulator SGU	EA	-	09349714001721		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3173		N/A	N/A	MP3173	MicroPace StimLab Remote Touch Screen	EA	-	09349714001738		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3174		N/A	N/A	MP3174	MicroPace StimLab Local Touch Screen	EA	-	09349714001745		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3183		N/A	N/A	MP3183	MicroPace Roll Stand Package	EA	-	09349714001837		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3209		N/A	N/A	MP3209	Battery, 12V 2.5AH SLA	EA	-	09349714002094		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3210		N/A	N/A	MP3210	Battery, 9V Lithium	EA	-	09349714002100		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3319		N/A	N/A	MP3102B-US-J	STIMULUS GENERATOR AND ACCYS, JPN	EA	-	09349714003190		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3335		N/A	N/A	MP3335	Bona PC Power Supply AC100-240V to DC12V	EA	-	09349714003350		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3343		N/A	N/A	MP3343	MicroPace StimCor Computer Cabinet	EA	-	09349714003435		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3344		N/A	N/A	MP3344	Stimulus Generator Unit Package -2 Chann	EA	-	09349714003442		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3360		N/A	N/A	MP3102B-US-C	STIMULUS GENERATOR AND ACCYS, CAN	EA	-	09349714003602		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3386		N/A	N/A	MP3386	Upgrade Warranty Kit	EA	-	09349714003862		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3393		N/A	N/A	MP3393	Compact Numeric Keyboard	EA	-	09349714003930		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	200MP3403		N/A	N/A	MP3403	MicroPace StimCor Local Display Kit,10M	EA	-	09349714004036		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00412120		+M00412120U		1212	Filter Module	EA	-	08714729847939		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00414296004		+M004142960047		1429600	EXTENDED WUS WARRANTY -1 YEAR-EPT	EA	-	08714729346067		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420010000		+M00420010000R		2001000	LEADWIRE,10/36 ECG BANANA	EA	-	08714729882732		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420010010		+M00420010010S		2001001	Cable, ECG Leadwire, 10.36 IEC	EA	-	08714729882749		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420010110		+M00420010110T		2001011	Cable, 12 LEAD/20EMC 1EC	EA	-	08714729882756		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420010770		+M00420010770+		2001077	ECG Leadwires, Radiotranslucent	EA	-	08714729882763		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420010780		+M00420010780%		2001078	Custom Side Rack	EA	-	08714729882770		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420011040		+M00420011040W		2001104	Equipotential Receipt Box	EA	-	08714729882787		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420011050		+M00420011050X		2001105	Cable, Equipotential Grind	EA	-	08714729882800		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420011550		+M00420011550		2001155	Blood Pressure Transducer Kit	EA	-	08714729882817		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420011770		+M00420011770%		2001177	Cable,RS-232,EPT,ATAKR,BLOSYPKA,25FT	EA	-	08714729882824		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420011780		+M004200117800		2001178	Cable,RS-232,EPT,ATAKR,BLOSYPKA,50FT	EA	-	08714729882831		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420011790		+M004200117901		2001179	Cable,RS-232,EPT,ATAKR,BLOSYPKA,100FT	EA	-	08714729882848		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420011800		+M00420011800-		2001180	Cable,Null Modem,Stockert,25FT	EA	-	08714729882855		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420011810		+M00420011810.		2001181	Cable,Null Modem,Stockert,50FT	EA	-	08714729882862		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420011820		+M00420011820		2001182	Cable,Null Modem,Stockert,100FT	EA	-	08714729882879		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420011830		+M00420011830\$		2001183	Adapter,BNC,F-F,5 Pack	EA	-	08714729882886		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012010		+M00420012010U		2001201	SAFETY ADAPTER EYELET	EA	-	08714729882893		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012050		+M00420012050Y		2001205	Isolation Transformer, US	EA	-	08714729882909		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012140		+M00420012140Y		2001214	DVD Storage Media, 5 Pack	EA	-	08714729882923		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012170		+M00420012170.		2001217	Cable,BNC,M-M,30FT	EA	-	08714729882930		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012190		+M00420012190\$		2001219	LAB PRO KEYBOARD	EA	-	08714729882947		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012200		+M00420012200V		2001220	LAB PRO GETTING STARTED GUIDE	EA	-	08714729882954		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012300		+M00420012300W		2001230	RF Filter Module	EA	-	08714729882961		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012320		+M00420012320Y		2001232	CLEAR SIGN Amp,160 Channels	EA	-	08714729882978		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012400		+M00420012400X		2001240	Isolation Transformer, Japan	EA	-	08714729883029		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012410		+M00420012410Y		2001241	Cable, ECG, BAMP, 3 METERS	EA	-	08714729883043		-	-	-	-	-	-	-	-

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01 Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01 Application Identifier + GTIN (GS1-128)
Electrophysiology	HARDWARE	M00420012420		+M00420012420Z		2001242	Cable, ECG, BAMP, 6 METERS	EA	-	08714729883050		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012430		+M00420012430-		2001243	Cable, ECG, BAMP, 15 METERS	EA	-	08714729883067		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012500		+M00420012500Y		2001250	Junction Box + Cable, CLEARSIGN, 3M	EA	-	08714729883074		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012510		+M00420012510Z		2001251	Junction Box + Cable, CLEARSIGN, 6M	EA	-	08714729883098		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012520		+M00420012520-		2001252	Junction Box + Cable, CLEARSIGN, 15M	EA	-	08714729883111		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012530		+M00420012530.		2001253	Cable, Stimulator Input, 3M	EA	-	08714729883135		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012540		+M00420012540		2001254	Cable, Stimulator Input, 6M	EA	-	08714729883142		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012550		+M00420012550\$		2001255	Cable, Stimulator Input, 15M	EA	-	08714729883159		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012590		+M004200125900		2001259	Cable, Analog Input, 1M	EA	-	08714729883166		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012630		+M00420012630		2001263	Cable, Analog Output, 3M	EA	-	08714729883173		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012640		+M00420012640\$		2001264	Cable, Analog Output, 6M	EA	-	08714729883180		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012650		+M00420012650/		2001265	Cable, Analog Output, 15M	EA	-	08714729883203		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012660		+M00420012660+		2001266	CLEAR SIGN Amp,120 Channels	EA	-	08714729883227		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012670		+M00420012670%		2001267	CLEAR SIGN Amp,80 Channels	EA	-	08714729883272		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012680		+M004200126800		2001268	CLEAR SIGN Amp,40 Channels	EA	-	08714729883326		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012710		+M00420012710.		2001271	Cable, Ethernet Interface, 10FT	EA	-	08714729883371		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012720		+M00420012720		2001272	Cable, Ethernet Interface, 50FT	EA	-	08714729883388		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012730		+M00420012730\$		2001273	Cable, Ethernet Interface, 100FT	EA	-	08714729883395		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012740		+M00420012740/		2001274	Cable, Ethernet Interface, 25FT	EA	-	08714729883401		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420012970		+M00420012970Z		2001297	Isolation Transformer, 220-240V	EA	-	08714729883418		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420013250		+M00420013250.		2001325	CLEARSIGN Amplifier Schematics	EA	-	08714729883432		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420013270		+M00420013270\$		2001327	LS PRO EP Review Workstation Software	EA	-	08714729883449		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420013280		+M00420013280/		2001328	Cable, ECG, CLEARSIGN, 3M	EA	-	08714729883456		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420013290		+M00420013290+		2001329	Cable, ECG, CLEARSIGN, 6M	EA	-	08714729883463		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420013300		+M00420013300X		2001330	Cable, ECG, CLEARSIGN, 15M	EA	-	08714729883470		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420013880		+M004200138803		2001388	Bracket, Junction Box	EA	-	08714729883487		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420014000		+M00420014000V		2001400	Report Generator Software	EA	-	08714729883494		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420014040		+M00420014040Z		2001404	Cable,Ext,CLEARSIGN,2.4M	EA	-	08714729883500		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420014050		+M00420014050-		2001405	Cable,Ext,ESI NavX A, 1.2M	EA	-	08714729883524		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420014060		+M00420014060.		2001406	Cable,Ext,ESI NavX B, 1.2M	EA	-	08714729883531		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420014070		+M00420014070		2001407	Interface Kit, CLEARSIGN to Ensite NavX	EA	-	08714729883548		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420014100		+M00420014100W		2001410	EPLink HIS Connectivity Software	EA	-	08714729883562		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420014130		+M00420014130Z		2001413	Bracket, Bed Rail, Siemens	EA	-	08714729883579		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420014140		+M00420014140-		2001414	Cable,Ext,CLEARSIGN,6M	EA	-	08714729883586		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420014330		+M00420014330.		2001433	Cable, SVGA M-M, 6FT	EA	-	08714729883616		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420014340		+M00420014340		2001434	Cable,SVGA,M-M,50FT	EA	-	08714729883623		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420014350		+M00420014350\$		2001435	Cable,SVGA,M-M,100FT	EA	-	08714729883630		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420019520		+M004200195200		2001952	VGA IMAGE CAPTURE PCI	EA	-	08714729883654		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420019530		+M004200195301		2001953	Image Capture Kit, Fluoro-VGA	EA	-	08714729883678		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420019600		+M00420019600%		2001960	EPLogix M A Suite,Electroview D Sftware	EA	-	08714729883715		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420019610		+M004200196100		2001961	Monitor, EIZO, 24 Inch LCD	EA	-	08714729883722		-	-	-	-	-	-	-	-

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Electrophysiology	HARDWARE	M00420019640		+M004200196403		2001964	LS PRO ABLATION GEN V1 SERV PK	EA	-	08714729883746		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420019680		+M004200196807		2001968	Cable,CLEARSIGN-CARTO 3,ECG,3M	EA	-	08714729883753		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420019690		+M004200196908		2001969	Cable,CLEARSIGN-CARTO 3,Intracardiac,3M	EA	-	08714729883777		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420019700		+M004200197000		2001970	Cable,CLEARSIGN-CARTO 3,Stim Adapter	EA	-	08714729883784		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420019710		+M004200197101		2001971	Cable,LSPRO-CARTO3,3M Kit	EA	-	08714729883791		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420019740		+M004200197404		2001974	Cable,CLEARSIGN-CARTO 3,Intracardiac,6M	EA	-	08714729883814		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420019750		+M004200197505		2001975	Cable,CLEARSIGN-CARTO 3,ECG,6M	EA	-	08714729883838		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420019760		+M004200197606		2001976	Cable,LSPRO-CARTO3,6M Kit	EA	-	08714729883845		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420019770		+M004200197707		2001977	Monitor, EIZO, 21 Inch LCD	EA	-	08714729883869		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420019840		+M004200198405		2001984	IBI Ablation Gen Software	EA	-	08714729883883		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420019940		+M004200199406		2001994	LS8900 XP Comp LS PRO, Sftware V 2.4A	EA	-	08714729883890		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M0042001994R0		+M0042001994R0X		2001994	LS8900 XP Comp SW V2.4A Refurb	EA	-	08714729883920		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420020110		+M00420020110U		2002011	LS PRO LabLink Software, V2.6a	EA	-	08714729883944		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420020210		+M00420020210V		2002021	CLEARSIGN II Amp, 40 Channels	EA	-	08714729884842		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420020220		+M00420020220W		2002022	CLEARSIGN II Amp, 80 Channels	EA	-	08714729884897		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420020230		+M00420020230X		2002023	CLEARSIGN II Amp,120 Channels	EA	-	08714729884941		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420020240		+M00420020240Y		2002024	CLEARSIGN II Amp, 160 Channels	EA	-	08714729885948		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420020290		+M00420020290S		2002029	LS8900 WIN7 V2.7a SW CPU	EA	-	08714729883999		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420020300		+M00420020300V		2002030	LSPROa WIN7 V2.7 REVIEW WK SW	EA	-	08714729884002		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00420020310		+M00420020310W		2002031	LS8900 WIN7 Upgrade Kit	EA	-	08714729884019		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M0042002580		+M0042002580+		200258	Cable, Printer Interface	EA	-	08714729884026		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M0042003380		+M0042003380/		200338	LEADWIRE, TEN 36-IN ECG	EA	-	08714729884033		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M0042003420		+M0042003420Z		200342	Cable, Fiber Optic 10M	EA	-	08714729884040		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M0042003430		+M0042003430-		200343	N American 10Amp Cordset w/C13	EA	-	08714729884057		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M0042003940		+M0042003940%		200394	Shorting Pins, ECG Cable, 5 Pack	EA	-	08714729884064		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M0042003990		+M00420039904		200399	Cable, Stim, BNC to Phone Plug Male	EA	-	08714729884071		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M0042004490		+M00420044900		200449	System Cart	EA	-	08714729884088		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M0042004670		+M00420046700		200467	Cable, Blood Pressure	EA	-	08714729884101		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M0042006900		+M0042006900+		200690	Power Cord, 220-240V	EA	-	08714729884118		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M0042008770		+M00420087705		200877	Cable, Fiber optic 5M	EA	-	08714729884125		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M0042009380		+M00420093803		200938	Cable, 5 BNC VGA	EA	-	08714729884132		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00421000TC0		+M00421000TC0P		21000TC	MAESTRO 3000 RF CARDIAC ABLATION CONTROL	EA	-	08714729410867		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00421000TCR0		+M00421000TCR09		21000TCR	MAESTRO 3000 RF CARD ABLAT CONTR REFURB	EA	-	08714729811923		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M004218400		+M004218400S		21840	RF ABLATION SYSTEM FOOT SWITCH	EA	-	08714729410898		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M0042186070		+M0042186070R		21860T	MAESTRO 3000 RF CARDIAC ABLATION POD,100	EA	-	08714729410904		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M004218607R0		+M004218607R0B		21860TR	MAESTRO 3000RF CARD ABLAT POD 100 REFURB	EA	-	08714729821755		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M0042187070		+M0042187070TS		21870T	MAESTRO 3000 RF CARDIAC ABLATION POD,150	EA	-	08714729410911		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M004218800		+M0042188000		21880	MAESTRO 3000 REMOTE CONTROL PANEL	EA	-	08714729410928		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M00480050		+M00480050.		8005	MODEL 8005 PUMP	EA	-	08714729454786		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M0048005R0		+M0048005R0L		8005R	MODEL 8005R PUMP	EA	-	08714729454816		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M0048005Z0		+M0048005Z0T		8005Z	MODEL8005Z PUMP	EA	-	08714729454823		-	-	-	-	-	-	-	-

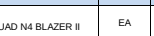
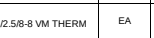
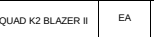
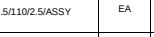
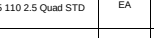
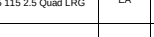
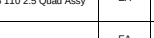
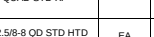
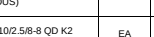
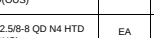
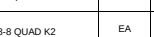
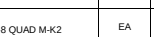
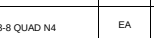
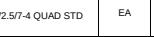
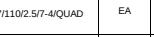
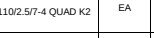
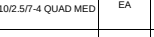
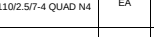
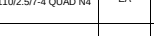
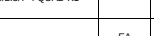
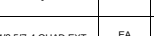
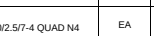
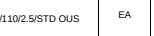
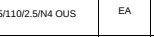
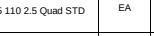
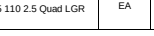
Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01 Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01 Application Identifier + GTIN (GS1-128)
Electrophysiology	HARDWARE	M004822T0		+M004822T0M		822T	FIG HIGH POWER (XP) APM	EA	-	08714729144472		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M0048400		+M0048400-		840	FOOTSWITCH EPT-1000	EA	-	08714729084334		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M004EPIL120CART0		+M004EPIL120CART0B		EPIL120CART	iLab CART SYSTEM 120V (EPT)	EA	-	08714729810049		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M004EPIL120CARTD0		+M004EPIL120CARTD0O		EPIL120CARTD	iLab CART SYSTEM 120V DEMO (EPT)	EA	-	08714729810063		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M004RBC50		+M004RBC50-		RBC5	BATTERY CARTRIDGE #5, UPS	EA	-	08714729118565		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	M004SCK041		+M004SCK0413		SCK04	Sterile Cover Kit, 4-pack	BOX	4	08714729821687		M004SCK040		+M004SCK0402		SCK04	EA	08714729832607	
Electrophysiology	HARDWARE	M004US20710		+M004US207106		US2071	US BSCTHERMOCOUPLE TO THERMISTOR TRANSLA	EA	-	08714729848066		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	MP307008		N/A	N/A	MP3070-08	Low capacitance-Stimulus Ext cable (08m)	EA	-	09349714004463		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	MP307013		N/A	N/A	MP3070-13	Low capacitance-Stimulus Ext cable (13m)	EA	-	09349714004470		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	MP307017		N/A	N/A	MP3070-17	Cable, Stimulus Extension, 17M	EA	-	09349714000700		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	MP3102BEU		N/A	N/A	MP3102-EU	STIMULUS GENERATOR AND ACCYS, EU	EA	-	09349714004500		-	-	-	-	-	-	-	-
Electrophysiology	HARDWARE	MP3102BT8EU		N/A	N/A	MP3102BT-B-EU	STIMULUS GENERATOR w/TS AND ACCYS, EU	EA	-	09349714004524		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RA5000U50		-	-	-	ECG Cable-Trunk EU IEC	EA	-	08714729841685		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RA5100U50		-	-	-	ECG Cable-Limb EU IEC	EA	-	08714729841708		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RA5200U50		-	-	-	ECG Cable-Chest EU IEC	EA	-	08714729841722		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RA60000		-	-	-	Connection Box - Stockert	EA	-	08714729841746		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RA60500		-	-	-	IntellaNav Connection Box - Stockert	EA	-	08714729907053		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RA61000		-	-	-	Connection Box - IBI	EA	-	08714729841753		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RA62000		-	-	-	Connection Box - Maestro	EA	-	08714729841760		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RA62500		-	-	-	IntellaNav Connection Box - Maestro	EA	-	08714729907060		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RA70000		-	-	-	Sensor Interface Unit (SIU) Split Cable	EA	-	08714729841777		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RA72000		-	-	-	Localization Unit Data Cable	EA	-	08714729841791		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RA80000		-	-	-	Fiber Optic Adaptor Kit 1	EA	-	08714729889960		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RA80500		-	-	-	Fiber Optic Adaptor Kit 2	EA	-	08714729889977		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RACARTARM0		-	-	-	Rhythmia Cart Monitor Arm	EA	-	08714729841821		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RACARTARMEXT0		-	-	-	Rhythmia Cart Monitor Arm Extender	EA	-	08714729935193		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RACONDITION0		-	-	-	Conditioning Box	EA	-	08714729841838		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RAETHERNET150		-	-	-	Fiber Ethernet Cables Multi-Mode, 15m	EA	-	08714729907084		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RALRBEDSTRP0		-	-	-	Localization Generator Bed Straps	EA	-	08714729949824		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RALRCBL10		-	-	-	Rhythmia Location Reference Cable	EA	-	08714729841869		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RAMMTIPS160		-	-	-	Male to Male Tip-Jacks 16-16 pin	EA	-	08714729841876		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RAMMTIPS20		-	-	-	Male to Male Tip-Jacks 2-2 pin	EA	-	08714729841883		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RAPWR0		-	-	-	Rhythmia Power Supply	EA	-	08714729841906		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RARC010		-	-	-	IntellaNav Ablation Catheter Cable 6 Ft	EA	-	08714729848783		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004ARS232FF100		-	-	-	DB9 RS232 Serial Cable Null F-F 10ft	EA	-	08714729880301		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004ARS232MF100		-	-	-	DB9 RS232 Serial Cable Str Thr M-F 10ft	EA	-	08714729880295		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RASSCART0		-	-	-	Rhythmia System Cart	EA	-	08714729841920		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RAUSBRS232MMI0		-	-	-	USB to DB9 RS232 Adapter M-M	EA	-	08714729880288		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RAWRKCART0		-	-	-	Rhythmia Workstation Cart	EA	-	08714729841944		-	-	-	-	-	-	-	-
Electrophysiology	RHY ACCESSORIES	M004RUSPWRCORD0		-	-	-	Power Cord Hospital Grade North America	EA	-	08714729950042		-	-	-	-	-	-	-	-
Electrophysiology	RHY DIAGNOSTIC	M004RC6450		-	-	-	INTELLAMAP ORION CATHETER	EA	-	08714729841968		-	-	-	-	-	-	-	-

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
Electrophysiology	RHY HARDWARE	M004R85000OUS0		-	-	-	ECG Out Box and Cable Kit OUS	EA	-	08714729863182		-	-	-	-	-	-	-	-
Electrophysiology	RHY HARDWARE	M004RBLMR100		-	-	-	Magnetic Tracking System Kit	EA	-	08714729880318		-	-	-	-	-	-	-	-
Electrophysiology	RHY HARDWARE	M004RH10000		-	-	-	Signal Station 1	EA	-	08714729841975		-	-	-	-	-	-	-	-
Electrophysiology	RHY HARDWARE	M004RH11000		-	-	-	Breakout Box A In	EA	-	08714729841982		-	-	-	-	-	-	-	-
Electrophysiology	RHY HARDWARE	M004RH11500		-	-	-	Breakout Box A Out	EA	-	08714729841999		-	-	-	-	-	-	-	-
Electrophysiology	RHY HARDWARE	M004RH12000		-	-	-	Breakout Box B In	EA	-	08714729842002		-	-	-	-	-	-	-	-
Electrophysiology	RHY HARDWARE	M004RH12500		-	-	-	Breakout Box B Out	EA	-	08714729842019		-	-	-	-	-	-	-	-
Electrophysiology	RHY HARDWARE	M004RH13000		-	-	-	Breakout Box MAP Out	EA	-	08714729842026		-	-	-	-	-	-	-	-
Electrophysiology	RHY HARDWARE	M004RH14500		-	-	-	ECG Box Out - EU IEC	EA	-	08714729842040		-	-	-	-	-	-	-	-
Electrophysiology	RHY HARDWARE	M004RH15000		-	-	-	Foot Switch	EA	-	08714729842057		-	-	-	-	-	-	-	-
Electrophysiology	RHY HARDWARE	M004RH40000		-	-	-	Rhythmia Workstation PC	EA	-	08714729842118		-	-	-	-	-	-	-	-
Electrophysiology	RHY HARDWARE	M004RH41000		-	-	-	Rhythmia Workstation Monitor	EA	-	08714729842125		-	-	-	-	-	-	-	-
Electrophysiology	RHY HARDWARE	M004RH42000		-	-	-	Rhythmia Workstation Keyboard	EA	-	08714729842132		-	-	-	-	-	-	-	-
Electrophysiology	RHY HARDWARE	M004RH43000		-	-	-	Rhythmia Workstation Mouse	EA	-	08714729950554		-	-	-	-	-	-	-	-
Electrophysiology	RHY STD THERAPEUTIC	M004MR45000		-	-	-	IntellaNav MFi XP 7/110/2.5/8-8 STD	EA	-	08714729885719		-	-	-	-	-	-	-	-
Electrophysiology	RHY STD THERAPEUTIC	M004MR4500K20		-	-	-	IntellaNav MFi XP 7/110/2.5/8-8 K2	EA	-	08714729885726		-	-	-	-	-	-	-	-
Electrophysiology	RHY STD THERAPEUTIC	M004MR4500N40		-	-	-	IntellaNav MFi XP 7/110/2.5/8-8 N4	EA	-	08714729885733		-	-	-	-	-	-	-	-
Electrophysiology	RHY STD THERAPEUTIC	M004R4500TH0		-	-	-	IntellaNav XP 7/110/2.5/8-8 STD	EA	-	08714729885740		-	-	-	-	-	-	-	-
Electrophysiology	RHY STD THERAPEUTIC	M004R4500THK20		-	-	-	IntellaNav XP 7/110/2.5/8-8 K2	EA	-	08714729885757		-	-	-	-	-	-	-	-
Electrophysiology	RHY STD THERAPEUTIC	M004R4500THN40		-	-	-	IntellaNav XP 7/110/2.5/8-8 N4	EA	-	08714729885764		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0041052290		+M00410522900		105229	ECool 7F,100 cm,MCrv,2.5,2mm	EA	-	04260192832292		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0041052470		+M00410524700		105247	ECool 7F, 100 cm, LCrv, 2.5,2mm	EA	-	04260192832476		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0041052650		+M00410526500		105265	ECool 7F,100 cm,XLCrv,2.5,2mm	EA	-	04260192832650		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0041053270		+M0041053270%		105327	ECool 7F,100 cm,SCrv,2.5,2mm	EA	-	04260192833275		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042100010		+M0042100010S		210001	Singer 7F 4mm,115cms,ACrv,2.5,2mm,TM	EA	-	08714729899709		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210001M0		+M004210001M07		210001M	SingerM 7F 4mm,115cms,ACrv,2.5,2mm,TC	EA	-	08714729899716		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210001S0		+M004210001S0D		210001S	SingerS 7F 4mm,115cms,ACrv,2.5,2mm,TM	EA	-	08714729899723		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210001SM0		+M004210001SM0Z		210001SM	SingerSM 7F 4mm,115cms,ACrv,2.5,2mm,TC	EA	-	08714729899730		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042100020		+M0042100020T		210002	Singer 7F 4mm,115cms,BCrv,2.5,2mm,TM	EA	-	08714729899747		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210002M0		+M004210002M08		210002M	SingerM 7F 4mm,115cms,BCrv,2.5,2mm,TC	EA	-	08714729899754		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210002S0		+M004210002S0E		210002S	SingerS 7F 4mm,115cms,BCrv,2.5,2mm,TM	EA	-	08714729899761		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210002SM0		+M004210002SM0-		210002SM	SingerSM 7F 4mm,115cms,BCrv,2.5,2mm,TC	EA	-	08714729899778		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042100030		+M0042100030U		210003	Singer 7F 4mm,115cms,CCrv,2.5,2mm,TM	EA	-	08714729899785		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210003M0		+M004210003M09		210003M	SingerM 7F 4mm,115cms,CCrv,2.5,2mm,TC	EA	-	08714729899792		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210003S0		+M004210003S0F		210003S	SingerS 7F 4mm,115cms,CCrv,2.5,2mm,TM	EA	-	08714729899808		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210003SM0		+M004210003SM0.		210003SM	SingerSM 7F 4mm,115cms,CCrv,2.5,2mm,TC	EA	-	08714729899815		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042100040		+M0042100040V		210004	Singer 7F 4mm,115cms,DCrv,2.5,2mm,TM	EA	-	08714729899822		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210004M0		+M004210004M0A		210004M	SingerM 7F 4mm,115cms,DCrv,2.5,2mm,TC	EA	-	08714729899839		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210004S0		+M004210004S0G		210004S	SingerS 7F 4mm,115cms,DCrv,2.5,2mm,TM	EA	-	08714729899846		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210004SM0		+M004210004SM0		210004SM	SingerSM 7F 4mm,115cms,DCrv,2.5,2mm,TC	EA	-	08714729899853		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042100050		+M0042100050W		210005	Singer 7F 4mm,115cms,ECrv,2.5,2mm,TM	EA	-	08714729899860		-	-	-	-	-	-	-	-

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01 Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01 Application Identifier + GTIN (GS1-128)
Electrophysiology	STANDARD THERAPEUTIC	M004210005M0		+M004210005M0B		210005M	StingerM 7F 4mm,115cms,ECrv,2,5,2mm,TC	EA	-	08714729899877		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210005S0		+M004210005SOH		210005S	StingerS 7F 4mm,115cms,ECrv,2,5,2mm,TM	EA	-	08714729899884		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210005SM0		+M004210005SM0S		210005SM	StingerSM 7F 4mm,115cms,ECrv,2,5,2mm,TC	EA	-	08714729899891		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042100060		+M0042100060X		210006	Stinger 7F 4mm,115cms,FCrv,2,5,2mm,TM	EA	-	08714729899907		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210006M0		+M004210006M0C		210006M	StingerM 7F 4mm,115cms,FCrv,2,5,2mm,TC	EA	-	08714729899914		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210006S0		+M004210006S0I		210006S	StingerS 7F 4mm,115cms,FCrv,2,5,2mm,TM	EA	-	08714729899921		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210006SM0		+M004210006SM0I		210006SM	StingerSM 7F 4mm,115cms,FCrv,2,5,2mm,TC	EA	-	08714729899938		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042100070		+M0042100070Y		210007	Stinger 7F 4mm,115cms,GCrv,2,5,2mm,TM	EA	-	08714729899945		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210007M0		+M004210007M0D		210007M	StingerM 7F 4mm,115cms,GCrv,2,5,2mm,TC	EA	-	08714729899952		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210007S0		+M004210007S0J		210007S	StingerS 7F 4mm,115cms,GCrv,2,5,2mm,TM	EA	-	08714729899969		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210007SM0		+M004210007SM0+		210007SM	StingerSM 7F 4mm,115cms,GCrv,2,5,2mm,TC	EA	-	08714729899976		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042100160		+M0042100160Y		210016	Stinger 7F 8mm,115cms,BCrv,2,5,2mm,TM	EA	-	08714729899983		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210016M0		+M004210016M0D		210016M	StingerM 7F 8mm,115cms,BCrv,2,5,2mm,TC	EA	-	08714729899990		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210016S0		+M004210016S0J		210016S	StingerS 7F 8mm,115cms,BCrv,2,5,2mm,TM	EA	-	08714729900009		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210016SM0		+M004210016SM0+		210016SM	StingerSM 7F 8mm,115cms,BCrv,2,5,2mm,TC	EA	-	08714729900016		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042100170		+M0042100170Z		210017	Stinger 7F 8mm,115cms,CCrv,2,5,2mm,TM	EA	-	08714729900023		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210017S0		+M004210017S0K		210017S	StingerS 7F 8mm,115cms,CCrv,2,5,2mm,TM	EA	-	08714729900030		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042100180		+M0042100180-		210018	Stinger 7F 8mm,115cms,DCrv,2,5,2mm,TM	EA	-	08714729900047		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210018M0		+M004210018M0F		210018M	StingerM 7F 8mm,115cms,DCrv,2,5,2mm,TC	EA	-	08714729900054		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210018S0		+M004210018S0L		210018S	StingerS 7F 8mm,115cms,DCrv,2,5,2mm,TM	EA	-	08714729900061		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210018SM0		+M004210018SM0D		210018SM	StingerSM 7F 8mm,115cms,DCrv,2,5,2mm,TC	EA	-	08714729900078		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042100190		+M0042100190.		210019	Stinger 7F 8mm,115cms,ECrv,2,5,2mm,TM	EA	-	08714729900085		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210019M0		+M004210019M0G		210019M	StingerM 7F 8mm,115cms,ECrv,2,5,2mm,TC	EA	-	08714729900092		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210019S0		+M004210019S0M		210019S	StingerS 7F 8mm,115cms,ECrv,2,5,2mm,TM	EA	-	08714729900108		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210019SM0		+M004210019SM0I		210019SM	StingerSM 7F 8mm,115cms,ECrv,2,5,2mm,TC	EA	-	08714729900115		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042100200		+M0042100200T		210020	Stinger 7F 8mm,115cms,FCrv,2,5,2mm,TM	EA	-	08714729900122		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210020M0		+M004210020M0B		210020M	StingerM 7F 8mm,115cms,FCrv,2,5,2mm,TC	EA	-	08714729900139		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210020S0		+M004210020S0E		210020S	StingerS 7F 8mm,115cms,FCrv,2,5,2mm,TM	EA	-	08714729900146		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210020SM0		+M004210020SM0-		210020SM	StingerSM 7F 8mm,115cms,FCrv,2,5,2mm,TC	EA	-	08714729900153		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042100250		+M0042100250Y		210025	Stinger 8F 5mm,115cms,CCrv,2,5,2mm,TM	EA	-	08714729900160		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210025M0		+M004210025M0D		210025M	StingerM 8F 5mm,115cms,CCrv,2,5,2mm,TC	EA	-	08714729900177		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210025S0		+M004210025S0J		210025S	StingerS 8F 5mm,115cms,CCrv,2,5,2mm,TM	EA	-	08714729900184		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210025SM0		+M004210025SM0+		210025SM	StingerSM 8F 5mm,115cms,CCrv,2,5,2mm,TC	EA	-	08714729900191		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042100260		+M0042100260Z		210026	Stinger 8F 5mm,115cms,DCrv,2,5,2mm,TM	EA	-	08714729900207		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210026M0		+M004210026M0E		210026M	StingerM 8F 5mm,115cms,DCrv,2,5,2mm,TC	EA	-	08714729900214		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210026S0		+M004210026S0K		210026S	StingerS 8F 5mm,115cms,DCrv,2,5,2mm,TM	EA	-	08714729900221		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210026SM0		+M004210026SM0%		210026SM	StingerSM 8F 5mm,115cms,DCrv,2,5,2mm,TC	EA	-	08714729900238		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042100270		+M0042100270-		210027	Stinger 8F 5mm,115cms,ECrv,2,5,2mm,TM	EA	-	08714729900245		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210027M0		+M004210027M0F		210027M	StingerM 8F 5mm,115cms,ECrv,2,5,2mm,TC	EA	-	08714729900252		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210027S0		+M004210027S0L		210027S	StingerS 8F 5mm,115cms,ECrv,2,5,2mm,TM	EA	-	08714729900269		-	-	-	-				

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01 Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01 Application Identifier + GTIN (GS1-128)
Electrophysiology	STANDARD THERAPEUTIC	M0042100280		+M0042100280.		210028	Singer 8F 5mm,115cms,FCrv,2.5,2mm,TM	EA	-	08714729900283		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210028M0		+M004210028MOG		210028M	SingerM 8F 5mm,115cms,FCrv,2.5,2mm,TC	EA	-	087147299000290		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210028S0		+M004210028SOM		210028S	Singers 8F 5mm,115cms,FCrv,2.5,2mm,TM	EA	-	087147299000306		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210028SM0		+M004210028SM01		210028SM	SingerSM 8F 5mm,115cms,FCrv,2.5,2mm,TC	EA	-	087147299000313		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042100290		+M0042100290		210029	Singer 8F 5mm,115cms,GCrv,2.5,2mm,TM	EA	-	087147299000320		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210029M0		+M004210029MOH		210029M	SingerM 8F 5mm,115cms,GCrv,2.5,2mm,TC	EA	-	087147299000337		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210029S0		+M004210029SON		210029S	Singers 8F 5mm,115cms,GCrv,2.5,2mm,TM	EA	-	087147299000344		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210029SM0		+M004210029SM02		210029SM	SingerSM 8F 5mm,115cms,GCrv,2.5,2mm,TC	EA	-	087147299000351		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042100300		+M0042100300U		210030	Singer 7F 8mm,115cms,GCrv,2.5,2mm,TM	EA	-	087147299000368		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210030M0		+M004210030M09		210030M	SingerM 7F 8mm,115cms,GCrv,2.5,2mm,TC	EA	-	087147299000375		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210030S0		+M004210030S0F		210030S	Singers 7F 8mm,115cms,GCrv,2.5,2mm,TM	EA	-	087147299000382		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004210030SM0		+M004210030SM0.		210030SM	SingerSM 7F 8mm,115cms,GCrv,2.5,2mm,TC	EA	-	087147299000399		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042185010		+M0042185010+		218501	Stinger 7F 4mm,85cms,ACrv,2.5,2mm,TM	EA	-	087147299000467		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004218501M0		+M004218501M0K		218501M	SingerM 7F 4mm,85cms,ACrv,2.5,2mm,TC	EA	-	087147299000474		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004218501S0		+M004218501S0Q		218501S	Singers 7F 4mm,85cms,ACrv,2.5,2mm,TM	EA	-	087147299000481		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004218501SM0		+M004218501SM05		218501SM	SingerSM 7F 4mm,85cms,ACrv,2.5,2mm,TC	EA	-	087147299000498		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042185020		+M0042185020%		218502	Stinger 7F 4mm,85cms,BCrv,2.5,2mm,TM	EA	-	087147299000504		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004218502M0		+M004218502M0L		218502M	SingerM 7F 4mm,85cms,BCrv,2.5,2mm,TC	EA	-	087147299000511		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004218502S0		+M004218502S0R		218502S	Singers 7F 4mm,85cms,BCrv,2.5,2mm,TM	EA	-	087147299000528		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004218502SM0		+M004218502SM06		218502SM	SingerSM 7F 4mm,85cms,BCrv,2.5,2mm,TC	EA	-	087147299000535		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042185030		+M00421850300		218503	Stinger 7F 4mm,85cms,CCrv,2.5,2mm,TM	EA	-	087147299000542		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004218503M0		+M004218503M0M		218503M	SingerM 7F 4mm,85cms,CCrv,2.5,2mm,TC	EA	-	087147299000559		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004218503S0		+M004218503S0S		218503S	Singers 7F 4mm,85cms,CCrv,2.5,2mm,TM	EA	-	087147299000566		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004218503SM0		+M004218503SM07		218503SM	SingerSM 7F 4mm,85cms,CCrv,2.5,2mm,TC	EA	-	087147299000573		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042185040		+M00421850401		218504	Stinger 7F 4mm,85cms,DCrv,2.5,2mm,TM	EA	-	087147299000580		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004218504M0		+M004218504M0N		218504M	SingerM 7F 4mm,85cms,DCrv,2.5,2mm,TC	EA	-	087147299000597		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004218504S0		+M004218504S0T		218504S	Singers 7F 4mm,85cms,DCrv,2.5,2mm,TM	EA	-	087147299000603		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004218504SM0		+M004218504SM08		218504SM	SingerSM 7F 4mm,85cms,DCrv,2.5,2mm,TC	EA	-	087147299000610		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042185050		+M00421850502		218505	Stinger 7F 4mm,85cms,ECrv,2.5,2mm,TM	EA	-	087147299000627		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004218505M0		+M004218505MOO		218505M	SingerM 7F 4mm,85cms,ECrv,2.5,2mm,TC	EA	-	087147299000634		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004218505S0		+M004218505S0U		218505S	Singers 7F 4mm,85cms,ECrv,2.5,2mm,TM	EA	-	087147299000641		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004218505SM0		+M004218505SM09		218505SM	SingerSM 7F 4mm,85cms,ECrv,2.5,2mm,TC	EA	-	087147299000658		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042185060		+M00421850603		218506	Stinger 7F 4mm,85cms,FCrv,2.5,2mm,TM	EA	-	087147299000665		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004218506M0		+M004218506M0P		218506M	SingerM 7F 4mm,85cms,FCrv,2.5,2mm,TC	EA	-	087147299000672		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004218506S0		+M004218506S0V		218506S	Singers 7F 4mm,85cms,FCrv,2.5,2mm,TM	EA	-	087147299000689		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004218506SM0		+M004218506SM0A		218506SM	SingerSM 7F 4mm,85cms,FCrv,2.5,2mm,TC	EA	-	087147299000696		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0042185070		+M00421850704		218507	Stinger 7F 4mm,85cms,GCrv,2.5,2mm,TM	EA	-	087147299000702		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004218507M0		+M004218507MOQ		218507M	SingerM 7F 4mm,85cms,GCrv,2.5,2mm,TC	EA	-	087147299000719		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004218507S0		+M004218507S0W		218507S	Singers 7F 4mm,85cms,GCrv,2.5,2mm,TM	EA	-	087147299000726		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004218507SM0		+M004218507SM0B		218507SM	SingerSM 7F 4mm,85cms,GCrv,2.5,2mm,TC	EA	-	087147299000733		-	-	-	-	-			

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01 Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01 Application Identifier + GTIN (GS1-128)
Electrophysiology	STANDARD THERAPEUTIC	M0044500THK20		+M0044500THK20F		4500THK2	BLZR II XP 7 / 110 / 2.5 / 8-8 QD K2 HTD	EA	-	08714729452287		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0044500THM0		+M0044500THM0F		4500THM	BLZR II XP 7 / 110 / 2.5 / 8-8 QD MED HTD	EA	-	08714729452294		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0044500THMK20		+M0044500THMK20.		4500THMK2	BLZR II XP 7 / 110 / 2.5 / 8-8 QD M-K2 HTD	EA	-	08714729452300		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0044500THN40		+M0044500THN40K		4500THN4	BLZR II XP 7 / 110 / 2.5 / 8-8 QD N4 HTD	EA	-	08714729452317		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0044770TH0		+M0044770TH02		4770TH	BLZRII XP 7/110/2.5/8-8 VM QD STD HTD	EA	-	08714729452324		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0044770THK20		+M0044770THK20O		4770THK2	BLZRII XP 7/110/2.5/8-8 VM QD K2 HTD	EA	-	08714729452331		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0044770THM0		+M0044770THM0O		4770THM	BLZRII XP 7/110/2.5/8-8 VM QD MED HTD	EA	-	08714729452348		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0044770THMK20		+M0044770THMK203		4770THMK2	BLZRII XP 7/110/2.5/8-8 VM QD M-K2 HTD	EA	-	08714729452355		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0044770THN40		+M0044770THN40T		4770THN4	BLZRII XP 7/110/2.5/8-8 VM QD N4 HTD	EA	-	08714729452362		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0044770TK10		+M0044770TK106		4770TK1	7/110/2.5/8-8 VM QUAD K1	EA	-	08714729144335		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0044790TH0		+M0044790TH04		4790TH	BLZR II XP 7 / 110 / 2.5 / 8-10 QD STD HTD	EA	-	08714729452379		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0044790THK20		+M0044790THK20Q		4790THK2	BLZR II XP 7 / 110 / 2.5 / 8-10 QD K2 HTD	EA	-	08714729452386		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0044790THM0		+M0044790THM0Q		4790THM	BLZR II XP 7 / 110 / 2.5 / 8-10 QD MED HTD	EA	-	08714729452393		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0044790THMK20		+M0044790THMK205		4790THMK2	BLZR II XP 7 / 110 / 2.5 / 8-10 QD K2 HTD	EA	-	08714729452409		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0044790THN40		+M0044790THN40V		4790THN4	BLZR II XP 7 / 110 / 2.5 / 8-10 QD N4 HTD	EA	-	08714729452416		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045031T0		+M0045031T0J		5031T	7/110/2.5/7-4 QUAD	EA	-	08714729082811		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045031TH0		+M0045031TH0.		5031TH	BLIHTD7/110/2.5/7-4 QUAD	EA	-	08714729172048		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045031THK20		+M0045031THK20F		5031THK2	BLIHTD7/110/2.5/7-4 QDK2	EA	-	08714729172055		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045031THM0		+M0045031THM0F		5031THM	BLIHTD7/110/2.5/7-4QDMED	EA	-	08714729172062		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045031THMK20		+M0045031THMK20.		5031THMK2	BLIHTD7/110/2.5/7-4QDMED	EA	-	08714729172079		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045031THMN40		+M0045031THMN40%		5031THMN4	BLIHTD7/110/2.5/7-4QDMN4	EA	-	08714729172086		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045031THN40		+M0045031THN40K		5031THN4	BLIHTD7/110/2.5/7-4 QDN4	EA	-	08714729172093		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045031TK10		+M0045031TK10/		5031TK1	7/110/2.5/7-4 QUAD K1	EA	-	08714729082439		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045031TK20		+M0045031TK20+		5031TK2	7/110/2.5/7-4 QUAD K2 BLAZER II	EA	-	08714729199939		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045031TL0		+M0045031TL0/		5031TL	BLAZERII 7/110/4/2.5/7-4 EXT THERM	EA	-	08714729199946		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045031TM0		+M0045031TM0+		5031TM	7/110/2.5/7-4 QUAD MED BLAZER II	EA	-	08714729199953		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045031TMK20		+M0045031TMK20K		5031TMK2	7/110/2.5/7-4 QUAD MED K2 BLAZER II	EA	-	08714729199960		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045031TMN40		+M0045031TMN40P		5031TMN4	7/110/2.5/7-4 QUAD MED N4 BLAZER II	EA	-	08714729199977		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045031TN40		+M0045031TN403		5031TN4	7/110/2.5/7-4 QUAD N4 BLAZER II	EA	-	08714729200017		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045086T0		+M0045086T0T		5086T	BLAZERII 7/110/4/2.5/8-5 STD THERM	EA	-	08714729200024		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045086TH0		+M0045086TH03		5086TH	7/110/2.5/8-5 QUAD BLAZER II	EA	-	08714729333319		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045086THK20		+M0045086THK20P		5086THK2	7/110/2.5/8/5 QUAD K2 BLAZER II	EA	-	08714729333326		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045086THM0		+M0045086THM0P		5086THM	7/110/2.5/8-5 QUAD BLAZER II MED	EA	-	08714729333333		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045086THMK20		+M0045086THMK204		5086THMK2	7/110/2.5/8-5 MED QUAD K2 BLAZER II	EA	-	08714729333340		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045086THMN40		+M0045086THMN409		5086THMN4	7/110/2.5/8-5 MED QUAD N4 BLAZER II	EA	-	08714729333357		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045086THN40		+M0045086THN40U		5086THN4	7/110/2.5/8-5 QUAD N4 BLAZER II	EA	-	08714729301578		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045086TK10		+M0045086TK107		5086TK1	BLAZERII 7/110/4/2.5/8-5 K1	EA	-	08714729333364		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045086TK20		+M0045086TK208		5086TK2	7/110/2.5/8/5 QUAD K2 BLAZER II	EA	-	08714729301585		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045086TL0		+M0045086TL07		5086TL	BLAZERII 7/110/4/2.5/8-5 EXT	EA	-	08714729200031		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045086TM0		+M0045086TM08		5086TM	7/110/2.5/8-5												

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
Electrophysiology	STANDARD THERAPEUTIC	M0045086TN40		+M0045086TN40D		5086TN4	7/110/2.5/8-8 QUAD N4 BLAZER II	EA	-	08714729302889		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045770T0		+M0045770T0T		5770T	BLAZERII 7/110/4/2.5/8-8 VM THERM	EA	-	08714729200048		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045770TK20		+M0045770TK208		5770TK2	7/110/2.5/8-8 VM QUAD K2 BLAZER II	EA	-	08714729200055		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0045770TN40		+M0045770TN40D		5770TN4	BLAZER II 7/110/4/2.5/8-8 N4	EA	-	08714729301707		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M00490310		+M00490310.		9031	CHILLI WTC/7.5/110/2.5/STD	EA	-	08714729452805		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0049031K20		+M0049031K20G		9031K2	CHILLI WTC/7.5/110/2.5/LRG	EA	-	08714729452843		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0049031N40		+M0049031N40L		9031N4	CHILLI WTC/7.5/110/2.5/ASSY	EA	-	08714729452850		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M00496200		-	-	-	Open Irrigated 7.5 110 2.5 Quad STD	EA	-	08714729862222		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0049620K20		-	-	-	Open Irrigated 7.5 110 2.5 Quad LRG	EA	-	08714729862239		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0049620K2E0		-	-	-	Open Irrigated 7.5 115 2.5 Quad LRG	EA	-	08714729862246		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M0049620N40		-	-	-	Open Irrigated 7.5 110 2.5 Quad Assy	EA	-	08714729862253		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT4500T0		+M004EPT4500T01		EPT4500T	7/110/2.5/8-8 QUAD STD XP	EA	-	08714729335313		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT4500TH0		+M004EPT4500TH0I		EPT4500TH	BLZRII XP 7/110/2.5/8-8 QD STD HTD (OUS)	EA	-	08714729268390		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT4500THK20		+M004EPT4500THK20I		EPT4500THK2	BLZRII XP 7/110/2.5/8-8 QD K2 HTD(OUS)	EA	-	08714729268406		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT4500THN40		+M004EPT4500THN402		EPT4500THN4	BLZRII XP 7/110/2.5/8-8 QD N4 HTD (OUS)	EA	-	08714729268437		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT4500TK20		+M004EPT4500TK20N		EPT4500TK2	7/110/2.5/8-8 QUAD K2	EA	-	08714729335337		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT4500TMK20		+M004EPT4500TMK202		EPT4500TMK2	7/110/2.5/8-8 QUAD M-K2	EA	-	08714729335368		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT4500TN40		+M004EPT4500TN40S		EPT4500TN4	7/110/2.5/8-8 QUAD N4	EA	-	08714729335382		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT4790TH0		+M004EPT4790TH0T		EPT4790TH	BLZRII XP 7/110/2.5/8-10 QD STD HTD(OUS)	EA	-	08714729268444		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT4790THK20		+M004EPT4790THK208		EPT4790THK2	BLZRII XP 7/110/2.5/8-10 QD K2 HTD (OUS)	EA	-	08714729268451		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT4790TK20		+M004EPT4790TK20Y		EPT4790TK2	7/110/2.5/8-10 QUAD K2	EA	-	08714729335498		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT5031T0		+M004EPT5031T01		EPT5031T	BLAZER II 7/110/2.5/7-4 QUAD STD	EA	-	08714729201922		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT5031TH0		+M004EPT5031TH0I		EPT5031TH	BLAZER II HTD 7/110/2.5/7-4/QUAD	EA	-	08714729335566		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT5031THK20		+M004EPT5031THK20I		EPT5031THK2	BLAZER II HTD 7/110/2.5/7-4 QUAD K2	EA	-	08714729335573		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT5031THM0		+M004EPT5031THM0I		EPT5031THM	BLAZER II HTD 7/110/2.5/7-4 QUAD MED	EA	-	08714729335580		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT5031THMN40		+M004EPT5031THMN40O		EPT5031THMN4	BLAZER II HTD 7/110/2.5/7-4 QUAD N4	EA	-	08714729335603		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT5031THN40		+M004EPT5031THN402		EPT5031THN4	BLAZER II HTD 7/110/2.5/7-4 QUAD N4	EA	-	08714729335610		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT5031TK10		+M004EPT5031TK10M		EPT5031TK1	BLAZER II 7/110/2.5/7-4 QUAD K1	EA	-	08714729335627		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT5031TK20		+M004EPT5031TK20N		EPT5031TK2	BLAZER II 7/110/2.5/7-4 QUAD K2	EA	-	08714729201939		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT5031TL0		+M004EPT5031TL0M		EPT5031TL	BLAZER II 7/110/4/2.5/7-4 QUAD EXT	EA	-	08714729335634		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT5031TM0		+M004EPT5031TM0N		EPT5031TM	BLAZER II 7/110/2.5/7-4 QUAD MED	EA	-	08714729335641		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT5031TMK20		+M004EPT5031TMK202		EPT5031TMK2	BLAZER II 7/110/2.5/7-4 QUAD MED	EA	-	08714729335658		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT5031TMN40		+M004EPT5031TMN407		EPT5031TMN4	BLAZER II 7/110/2.5/7-4 QUAD MED	EA	-	08714729335665		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT5031TN40		+M004EPT5031TN40S		EPT5031TN4	BLAZER II 7/110/2.5/7-4 QUAD N4	EA	-	08714729335702		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT5770TK20		+M004EPT5770TK20X		EPT5770TK2	BLAZER II 7/110/2.5/8-8 VM QUAD K2	EA	-	08714729336143		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT5770TN40		+M004EPT5770TN40		EPT5770TN4	BLAZER II 7/110/4/2.5/8-8 N4	EA	-	08714729268505		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT90310		+M004EPT90310J		EPT9031	CHILLI WTC/7.5/110/2.5/STD OUS	EA	-	08714729119654		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT9031K20		+M004EPT9031K20+		EPT9031K2	CHILLI WTC/7.5/110/2.5/LRG OUS	EA	-	08714729119661		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT9031N40		+M004EPT9031N403		EPT9031N4	CHILLI WTC/7.5/110/2.5/N4 OUS	EA	-	08714729119678		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT96200		+M004EPT96200N		EPT9620	Open Irrigated 7.5 110 2.5 Quad STD	EA	-	08714729792925		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT9620K20		+M004EPT9620K202		EPT9620K2	Open Irrigated 7.5 110 2.5 Quad LGR	EA	-	08714729792932		-	-	-	-	-	-	-	-

Division	Product Category Description	Material Number	Material Number in Bar Code Format (Code 128)	HIBC	HIBC in Bar Code Format (Code 128)	Catalog Number	Product Description	Base Unit of Measure	If Box, Units Within Box	GTIN	GTIN Bar Code (01) Application Identifier + GTIN (GS1-128)	Consumable Unit Material Number	Consumable Unit Material Number in Bar Code Format (Code 128)	Consumable Unit UPN HIBC	Consumable Unit UPN HIBC in Bar Code Format (Code 128)	Consumable Unit Catalog Number	Consumable Unit Base Unit of Measure	Consumable Unit GTIN	GTIN Bar Code Consumable Unit (01) Application Identifier + GTIN (GS1-128)
Electrophysiology	STANDARD THERAPEUTIC	M004EPT9620K2E0		+M004EPT9620K2E0G		EPT9620K2E	Open Irrigated 7.5 115 2.5 Quad LRG	EA	-	08714729792963		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPT9620N40		+M004EPT9620N407		EPT9620N4	Open Irrigated 7.5 110 2.5 Quad Assy	EA	-	08714729792956		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPTP4500TH0		+M004EPTP4500TH00		EPTP4500TH	BLZR Prime XP 7-110-2.5-8-8 STD	EA	-	08714729786351		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPTP4500THK20		+M004EPTP4500THK20M		EPTP4500THK2	BLZR Prime XP 7-110-2.5-8-8 K2	EA	-	08714729786368		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPTP4500THN40		+M004EPTP4500THN40R		EPTP4500THN4	BLZR Prime XP 7-110-2.5-8-8 N4	EA	-	08714729786375		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPTP4770THK20		+M004EPTP4770THK20V		EPTP4770THK2	BLZR Prime XP 7-110-2.5-8-8 VM K2	EA	-	08714729786412		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPTP4790THK20		+M004EPTP4790THK20X		EPTP4790THK2	BLZR Prime XP 7-110-2.5-8-10 K2	EA	-	08714729786399		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPTP4790THN40		+M004EPTP4790THN40		EPTP4790THN4	BLZR Prime XP 7-110-2.5-8-10 N4	EA	-	08714729786405		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPTP5031TH0		+M004EPTP5031TH00		EPTP5031TH	BLZR Prime HTD 7-110-2.5-7-4 STD	EA	-	08714729786320		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPTP5031THK20		+M004EPTP5031THK20M		EPTP5031THK2	BLZR Prime HTD 7-110-2.5-7-4 K2	EA	-	08714729786337		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004EPTP5031THN40		+M004EPTP5031THN40R		EPTP5031THN4	BLZR Prime HTD 7-110-2.5-7-4 N4	EA	-	08714729786344		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004IDE96200		+M004IDE962000		IDE9620	Open Irrigated 7.5 110 2.5 Quad STD	EA	-	08714729847977		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004IDE9620K20		+M004IDE9620K20M		IDE9620K2	Open Irrigated 7.5 110 2.5 Quad LRG	EA	-	08714729847984		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004IDE9620K2E0		+M004IDE9620K2E0-		IDE9620K2E	Open Irrigated 7.5 115 2.5 Quad LRG	EA	-	08714729847991		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004IDE9620N40		+M004IDE9620N40R		IDE9620N4	Open Irrigated 7.5 110 2.5 Quad ASSY	EA	-	08714729848004		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004P4500TH0		+M004P4500TH0I		P4500TH	BLZR Prime XP 7-110-2.5-8-8 STD	EA	-	08714729802327		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004P4500THK20		+M004P4500THK20V		P4500THK2	BLZR Prime XP 7-110-2.5-8-8 K2	EA	-	08714729802334		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004P4500THN40		+M004P4500THN402		P4500THN4	BLZR Prime XP 7-110-2.5-8-8 N4	EA	-	08714729802341		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004P4770THK20		+M004P4770THK206		P4770THK2	BLZR Prime XP 7-110-2.5-8-8 VM K2	EA	-	08714729802389		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004P4790TH0		+M004P4790TH0T		P4790TH	BLZR Prime XP 7-110-2.5-8-10 STD	EA	-	08714729802358		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004P4790THK20		+M004P4790THK208		P4790THK2	BLZR Prime XP 7-110-2.5-8-10 K2	EA	-	08714729802365		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004P4790THN40		+M004P4790THN40D		P4790THN4	BLZR Prime XP 7-110-2.5-8-10 N4	EA	-	08714729802372		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004P5031TH0		+M004P5031TH0I		P5031TH	BLZR Prime HTD 7-110-2.5-7-4 STD	EA	-	08714729803614		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004P5031THK20		+M004P5031THK20V		P5031THK2	BLZR Prime HTD 7-110-2.5-7-4 K2	EA	-	08714729803591		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004P5031THN40		+M004P5031THN402		P5031THN4	BLZR Prime HTD 7-110-2.5-7-4 N4	EA	-	08714729803607		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004P5086TH0		+M004P5086TH0S		P5086TH	BLZR Prime HTD 7-110-2.5-8-5 STD	EA	-	08714729803669		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004P5086THK20		+M004P5086THK207		P5086THK2	BLZR Prime HTD 7-110-2.5-8-5 K2	EA	-	08714729803621		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004P5086THN40		+M004P5086THN40C		P5086THN4	BLZR Prime HTD 7-110-2.5-8-5 N4	EA	-	08714729803645		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004PM45000		+M004PM45000.		PM4500	IntellaTip MFi XP 7/110/2.5/8-8 STD	EA	-	08714729848011		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004PM4500K20		+M004PM4500K20G		PM4500K2	IntellaTip MFi XP 7/110/2.5/8-8 K2	EA	-	08714729848028		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004PM4500N40		+M004PM4500N40L		PM4500N4	IntellaTip MFi XP 7/110/2.5/8-8 N4	EA	-	08714729848035		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004PM47900		+M004PM479005		PM4790	IntellaTip MFi XP 7/110/2.5/8-10 STD	EA	-	08714729848042		-	-	-	-	-	-	-	-
Electrophysiology	STANDARD THERAPEUTIC	M004PM4790K20		+M004PM4790K20R		PM4790K2	IntellaTip MFi XP 7/110/2.5/8-10 K2	EA	-	08714729848059		-	-	-	-	-	-	-	-