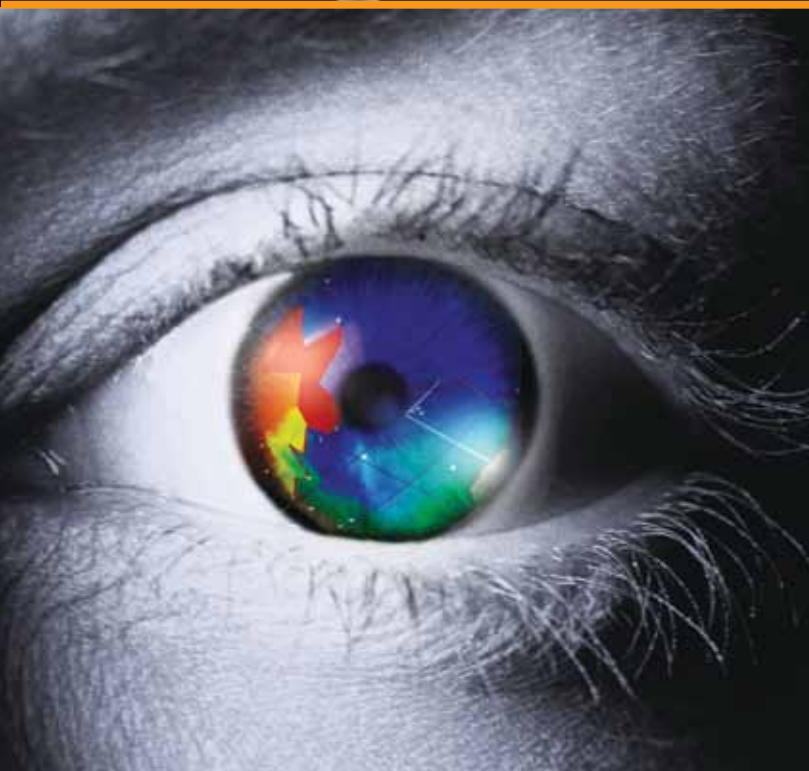
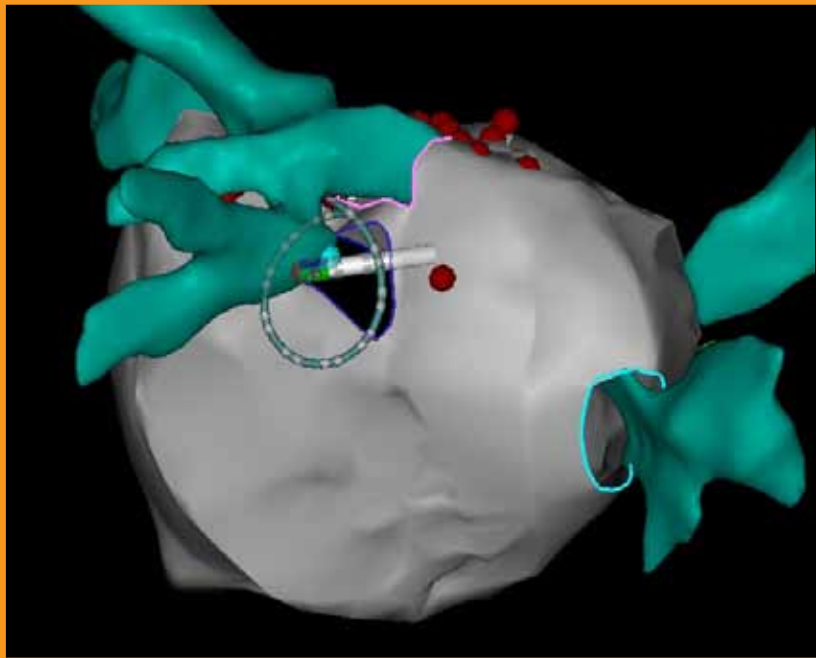
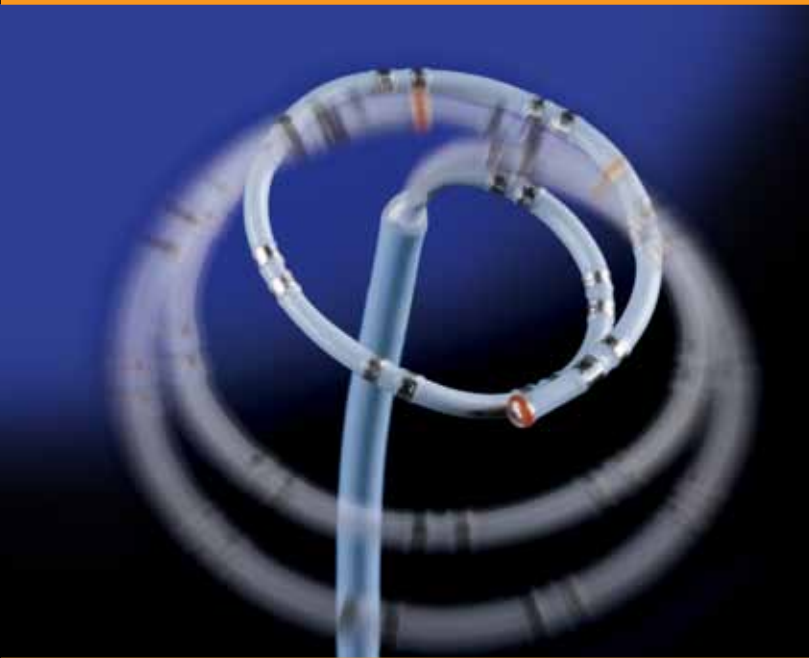


PRODUCT CATALOG



PRODUCT CATALOG

Effective January, 2012

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OUR CREDO

We believe our first responsibility is to the doctors, nurses and patients,
to mothers and fathers and all others who use our products and services.

In meeting their needs everything we do must be of high quality.

We must constantly strive to reduce our costs
in order to maintain reasonable prices.

Customers' orders must be serviced promptly and accurately.

Our suppliers and distributors must have an opportunity to make a fair profit.

We are responsible to our employees,
the men and women who work with us throughout the world.

Everyone must be considered as an individual.

We must respect their dignity and recognize their merit.

They must have a sense of security in their jobs.

Compensation must be fair and adequate,
and working conditions clean, orderly and safe.

We must be mindful of ways to help our employees fulfill
their family responsibilities.

Employees must feel free to make suggestions and complaints.

There must be equal opportunity for employment, development
and advancement for those qualified.

We must provide competent management,
and their actions must be just and ethical.

We are responsible to the communities in which we live and work
and to the world community as well.

We must be good citizens - support good works and charities
and bear our fair share of taxes.

We must encourage civic improvements and better health and education.

We must maintain in good order the property we are privileged to use,
protecting the environment and natural resources.

Our final responsibility is to our stockholders.

Business must make a sound profit.

We must experiment with new ideas.

Research must be carried on, innovative programs developed
and mistakes paid for.

New equipment must be purchased, new facilities provided
and new products launched.

Reserves must be created to provide for adverse times.

When we operate according to these principles,
the stockholders should realize a fair return.



Dear Medical Professional,

Our mission at Biosense Webster is to cure atrial fibrillation (AFib), the most prevalent arrhythmia affecting over 20 million people worldwide. We are excited to partner with you in realizing this mission and improving the quality of life for the millions of people suffering from AFib.

Biosense Webster is the market leader built on a legacy of innovation. We were the first to market in deflectable irrigation ablation catheters, the first to create the 3D Anatomical Mapping and Ablation System and the first to develop the circular mapping catheter. These leading innovations are of a long list of “firsts” that Biosense Webster has brought to the EP world. Forward thinking innovation is rooted in the Biosense Webster culture. Our R&D teams continually strive to advance the field of electrophysiology by developing products focused on making procedures easier, faster, and more effective. We are the only company focused on ablation in the EP marketplace and pride ourselves on providing the highest quality ablation technologies and the only proven technologies for AF and VT.

Biosense Webster aims beyond providing exceptional customer service. We go the extra mile by teaming you with our product experts who are focused on helping your practice. We are committed to your success and proudly present to you our latest product offering in the pages of this catalog.

Regards,

A handwritten signature in black ink, appearing to read 'Nachman' followed by a stylized flourish.

Shlomi Nachman
Worldwide President, Cardiovascular Care
Johnson & Johnson

THERMOCOOL® Navigation Catheters are approved for drug refractory recurrent symptomatic paroxysmal atrial fibrillation, when used with CARTO® Systems (excluding NAVISTAR® RMT THERMOCOOL® Catheter).
THERMOCOOL® Navigation Catheters are approved for recurrent drug/device refractory sustained monomorphic ventricular tachycardia (VT) due to prior myocardial infarction (MI) in adults.

Terms of Sale

Ordering

By telephone:

- 800-729-9010 (continental US) or
- 800-255-2500 (JJHCS) or
- 909-839-8500

By fax:

- 909-468-2905

Customer Service Department

Biosense Webster, Inc. hours:

- 8:30 AM to 8:00 PM EST/EDT
- M-F excluding U.S. national holidays

Shipping

Normal delivery:

- Five (5) days
- F.O.B. shipping point, Baldwin Park, California
- Freight prepaid and added to invoice

Standing order shipments

- F.O.B. shipping point
- Freight prepaid and added to the invoice

Order cutoff for same-day shipments

- 5:00 PM EST/EDT for standard delivery
- 6:00 PM EST/EDT for priority shipments only

Hardware Upgrade Policy

For one year following the installation of purchased Biosense Webster hardware listed below, customers are eligible for this upgrade policy, which enables them to have access to the most recent version of the hardware in a cost effective manner.* This policy is applicable ONLY to all Biosense Webster hardware listed below:

Mapping Systems (CARTO® (3, RMT) Systems): If the Company fully commercializes[†] an upgraded mapping system within 12 months of a purchased installation of a prior version of that mapping system, then the Company shall remove the existing mapping system owned by the customer and replace it with the upgraded mapping system. The customer shall receive the new mapping system at no additional charge. Any difference between the purchase price of the original mapping system and the purchase price of the new mapping system shall be reflected on the invoice as a reportable discount.

*Workstations are excluded from this Policy.

[†] Full commercialization will be determined by Biosense Webster in its sole discretion and shall also include consideration of the list price and expected average sale price of any proposed products.

Terms

All payment terms are net 30 days. Failure to pay within these terms may result in placement of the account on C.O.D. status and/or 1.5% per month delinquency charge [liquidation damages under California Civil Code §1671(b)] may be applied. The imposition of such delinquency charge does not imply or constitute any agreement to forbear collection of delinquent account.

Order Acceptance

An order of products from Biosense Webster, Inc. (the Company) shall be effective only upon acceptance by the Company at its home office in California. Notice of such acceptance by the Company to the purchaser is not required. All orders and other transactions between the Company and purchaser of its products are governed by California State law, subject to any preempting federal law.

Minimum Orders

EP Catheter models not maintained in inventory (made to order) require a 5 catheter minimum order quantity. We also encourage you to order one more than your minimum requirement to insure that you will have the catheters you need should something happen during the manufacturing process. If the product is required monthly (not just a one-time purchase), a blanket PO for up to a 3 month quantity will be required. We will ship your order in monthly intervals per your request.

Standing Purchase Order

Standing purchase orders are agreements to purchase specific quantities of product for delivery on a specific, predetermined schedule. To establish a standing purchase order, telephone the Customer Service Department or contact your Biosense Webster Sales Representative.

Product Return Policy

Authorization

A Return Goods Authorization number is required prior to returning any Biosense Webster products. Direct requests for return authorization number to:

Customer Service Department
Biosense Webster, Inc.
800-729-9010

Please be prepared to provide the following information:

- Account number
- Catalog number
- Quantity
- Lot or serial number
- Reason for return

Once a return authorization form with number is acquired, products should be returned to Biosense Webster within 30 days, in proper protective packaging, with freight/postage prepaid

Return Product Conditions

To receive credit requires:

- Product to be in original shipped condition, as determined by Biosense Webster.
- Product to have been received and inspected.
- Product returned within 90 days from the date of invoice (full credit).
- Product returned between 91–120 days from the date of invoice (75% credit).
- Product returned between 121–180 days from the date of invoice (50% credit).
- Products returned after 180 days will not receive any credit.

No credit will be received if the product:

- Is not in the original sealed package or other Biosense Webster standard packaging.
- Has markings or stickers on the outside label of the Biosense Webster product packaging.
- Packaging is defaced in any manner.
- Packaging is opened.
- Has been used or damaged.
- Was purchased on a “special order” or “made-to-order” basis.
- Is returned without a Return Goods Authorization.
- Was held by the customer for more than 180 days.

Intended Product Usage/Storage

Catheters

Do not use any product if its sterile package is damaged. Discard catheters and single use accessories after one procedure.

Catheters are sold for single usage only.

Do not reuse or reshape. Do not autoclave.

Structural integrity and/or function may be impaired through reuse, reshaping, and cleaning.

Biosense Webster, Inc. will not be responsible for any damages, whether direct, indirect, incidental, or consequential, resulting from reuse of any Biosense Webster product that is labeled for single use or whose reuse is prohibited by applicable law. Prior to use, refer to the instructions accompanying the product.

Cables

Biosense Webster recommends cables be used a maximum of 10 uses. However, user is responsible to determine functionality before re-use.

Storage

Store products in a cool, dark, dry place. Use sterile products prior to the “Use Before” or “Use By” date. Do not expose to organic solvents.

Disclaimer of Warranty and Limitation of Remedy

Biosense Webster, Inc. represents and warrants that the Biosense Webster product(s) herein described met the Biosense Webster specifications set forth on the date of shipment. Except as set forth in the previous sentence, there is no warranty, express or implied, including without limitation any implied warranty of merchantability or fitness for a particular purpose, on the Biosense Webster product(s) described in this publication. Under no circumstances shall Biosense Webster be liable for any indirect, incidental, or consequential damages. Biosense Webster's sole liability for any product(s) that fail to comply with the above mentioned warranty shall be replacement of such product(s) or, at Biosense Webster's option, refund of amounts paid heretofore. No person has the authority to bind Biosense Webster to any representation, warranty or liability other than those specifically set forth herein.

Caution: Federal (USA) law restricts these devices to sale by or on the order of a physician. Biosense Webster's responsibility does not go beyond the terms herein.

AFIB ALLIANCE®



**AF Education
Program**



**Patient
Education**



**Practice
Management &
Reimbursement
Services**



**Community
Physician
Awareness**



**News &
Networking**

Biosense Webster is honored to work with our customers towards a common goal of providing more patients with access to AF ablation therapy. We are committed to helping electrophysiologists in development of a successful AF program. AFIB ALLIANCE®, a membership program available to all CARTO® System users for free, is exclusively dedicated to resources for practice development and management.

AFIB ALLIANCE® is a set of tools and resources in several critical areas that define how successful any AF program will be. It is used for the purpose of:

- Advancing clinical competencies of physicians and staff
- Creating effective referral outreach and education campaigns
- Staying on top of reimbursement and coverage policies
- Educating patients and promoting your AF program to local patient population
- Creating a business case for a new AF program or more financial support for an existing one
- Staying in touch and learning from the leading practices and physicians through local conferences

You can have access to the latest coding guides, participate in webinars, register for events around the country, download patient brochures, order printed copies, learn how to make your Web site better, get your practice listed in a physicians zip-code lookup at several patient Web sites, and much more.

For your convenience, the majority of these resources are available through the AFIB ALLIANCE® Web site at www.afiballiance.com.

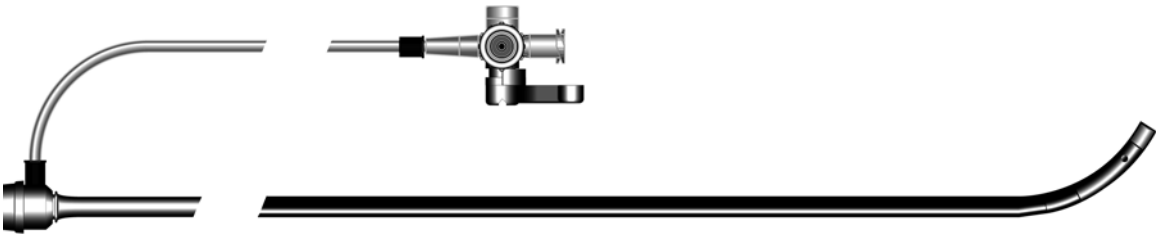


We look forward to partnering with you and providing more and better services to your local patient community.

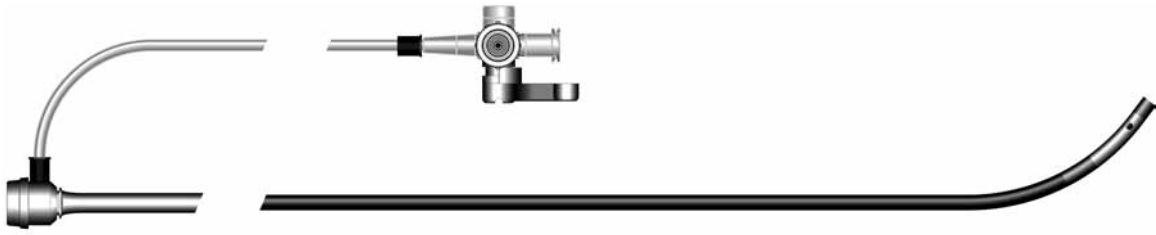
Access



PREFACE® Braided Guiding Sheaths



Catalog No.	Made to Order	Size	Diameter	Internal Length	Curve
301803MS		8F	0.110 inch	62 cm	Multipurpose Short



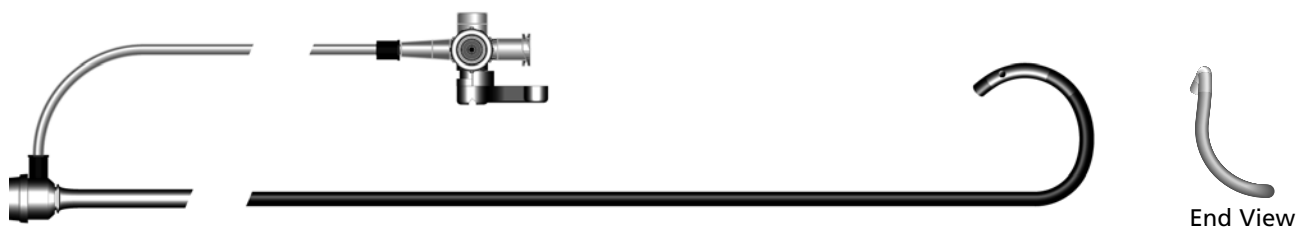
Catalog No.	Made to Order	Size	Internal Diameter	Length	Curve
301803M		8F	0.110 inch	62 cm	Multipurpose
301805M		8F	0.110 inch	77 cm	Multipurpose

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

PREFACE® Braided Guiding Sheaths



Catalog No.	Made to Order	Size	Internal Diameter	Length	Curve
301803A		8F	0.110 inch	62 cm	Anterior



Catalog No.	Made to Order	Size	Internal Diameter	Length	Curve
301803P		8F	0.110 inch	62 cm	Posterior

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement. Each braided guiding sheath is packaged with one dilator (radiopaque tip, 8F, 67 or 82 cm length) and one guidewire (.032 in; 150 cm length).

HEARTSPAN™ Transseptal Needles*



50°



86°

Catalog No.	Description	Curve Angle	Needle ID
FND01900	19 gauge x 56 cm	50°	0.015 inch minimum
FND01901	18 gauge x 71 cm	50°	0.015 inch minimum
FND01902	18 gauge x 71 cm	86°	0.015 inch minimum
FND01903	18 gauge x 89 cm	50°	0.015 inch minimum

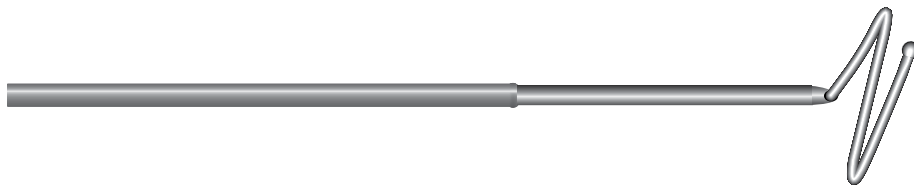
Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

*Compatible with the PREFACE® Sheath.

Diagnostic Catheters



Lasso® NAV 2515 Variable Decapolar Catheters



Catalog No.	Auto-ID	Made to Order	Tip Electrode	Shaft Size	Loop Size	Curve	Loop Diameter	Spacing	Insertion Length
LN122515CT	✓		None	7F	4F	D	25-15 mm	8 mm	115 cm

Associated Cable:

Catalog No.:	Connects	Auto ID
CB3434CT (Blue)	Catheter to CARTO® 3 System	✓

Lasso® NAV 2515 Variable Twenty Electrode Catheters

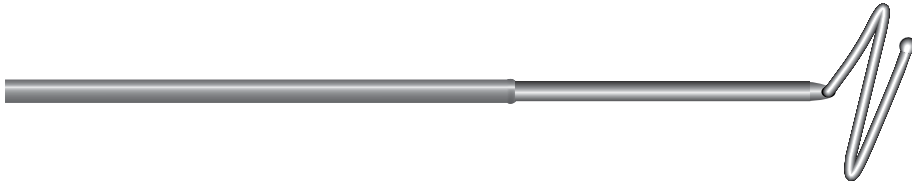
Catalog No.	Auto-ID	Made to Order	Tip Electrode	Shaft Size	Loop Size	Curve	Loop Diameter	Spacing	Insertion Length
LN222515CT	✓		None	7F	4F	D	25-15 mm	2-6-2 mm	115 cm

Associated Cable:

Catalog No.:	Connects	Auto ID
CB3434CT (Blue)	Catheter to CARTO® 3 System	✓

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

Lasso® 2515 Variable Decapolar Catheters



Catalog No.	Made to Order	Tip Electrode	Shaft Size	Loop Size	Curve	Loop Diameter	Spacing	Insertion Length
D7L102515RT		None	7F	4F	D	25-15 mm	8 mm	115 cm

Associated Cable:

Catalog No.:	Connects	Auto ID
C6MRMST10SA (Black)	Catheter to Recording System	
C6OMRMST10SA (Orange)	Catheter to Recording System	
C6TMRMST10SA (Teal)	Catheter to Recording System	
CY1210CT (Yellow)	Catheter to CARTO® 3 System	

Lasso® 2515 Variable Twenty Electrode Catheters

Catalog No.	Made to Order	Tip Electrode	Shaft Size	Loop Size	Curve	Loop Diameter	Spacing	Insertion Length
D7L202515RT		None	7F	4F	D	25-15 mm	2-6-2 mm	115 cm

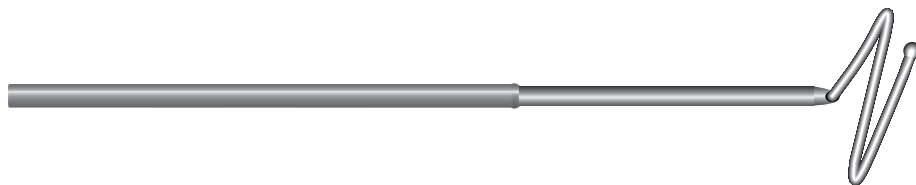
Associated Cable:

Catalog No.:	Connects	Auto ID
C6MRMST10SA (Black) Qty. 2 Required	Catheter to Recording System	
C6OMRMST10SA (Orange) Qty. 2 Required	Catheter to Recording System	
C6TMRMST10SA (Teal) Qty. 2 Required	Catheter to Recording System	
D128624*	Catheter to CARTO® 3 System	

*Pending Release

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

Lasso® NAV Decapolar Catheters



Catalog No.	Auto-ID	Made to Order	Tip Electrode	Shaft Size	Loop Size	Curve	Loop Diameter	Spacing	Insertion Length
DLN1215CT	✓		None	7F	4.5F	D	15 mm	4.5 mm	115 cm
DLN1220CT	✓		None	7F	4.5F	D	20 mm	6 mm	115 cm
DLN1225CT	✓		None	7F	4.5F	D	25 mm	8 mm	115 cm
D131209S			None	7F	4.5F	D-short	20 mm	6 mm	115 cm

Associated Cable:

Catalog No.:	Connects	Auto ID
CB3434CT (Blue)	Catheter to CARTO® 3 System and CARTOXPRESS™ Module for CARTO® XP System	✓

Lasso® NAV Twenty Electrode Catheters

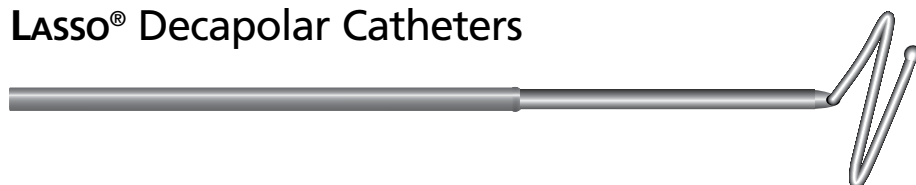
Catalog No.	Auto-ID*	Made to Order	Tip Electrode	Shaft Size	Loop Size	Curve	Loop Diameter	Spacing	Insertion Length
DLN2215CT	✓		None	7F	4.5F	D	15 mm	4.5 mm	115 cm
DLN2220CT	✓		None	7F	4.5F	D	20 mm	6 mm	115 cm
DLN2225CT	✓		None	7F	4.5F	D	25 mm	8 mm	115 cm

Associated Cable:

Catalog No.:	Connects	Auto ID
CB3434CT (Blue)	Catheter to CARTO® 3 System and CARTOXPRESS™ Module for CARTO® XP System	✓

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

Lasso® Decapolar Catheters



Catalog No.	Auto-ID	Made to Order	Tip Electrode	Shaft Size	Loop Size	Curve	Loop Diameter	Spacing	Insertion Length
D7L1012RT			None	7F	3F	D	12 mm	4.0 mm	115 cm
D7L1015CT	✓		None	7F	3F	D	15 mm	4.5 mm	115 cm
D7L1015RT			None	7F	3F	D	15 mm	4.5 mm	115 cm
D7L1020CT	✓		None	7F	3F	D	20 mm	6.0 mm	115 cm
D7L1020RT			None	7F	3F	D	20 mm	6.0 mm	115 cm
D7L1025RT			None	7F	3F	D	25 mm	8.0 mm	115 cm
122073S			None	7F	3F	J	20 mm	6.0 mm	115 cm

Associated Cable:

Catalog No.:	Connects	Auto ID
C6MRMST10SA (Black)	Catheter to Recording System	
C6OMRMST10SA (Orange)	Catheter to Recording System	
C6TMRMST10SA (Teal)	Catheter to Recording System	
CY1210CT (Yellow)	Catheter to CARTO® 3 System	
CY1212CT (Yellow)	Catheter to CARTO® 3 System	✓

Lasso® Twenty Electrode Catheters

Catalog No.	Auto-ID	Made to Order	Tip Electrode	Shaft Size	Loop Size	Curve	Loop Diameter	Spacing	Insertion Length
D7L2015CT	✓		None	7F	3F	D	15 mm	4.5 mm	115 cm
D7L2015RT			None	7F	3F	D	15 mm	4.5 mm	115 cm
D7L2020CT	✓		None	7F	3F	D	20 mm	6.0 mm	115 cm
D7L2020RT			None	7F	3F	D	20 mm	6.0 mm	115 cm
D7L2025RT			None	7F	3F	D	25 mm	8.0 mm	115 cm
D7L2030RT			None	7F	3F	D	30 mm	9.5 mm	115 cm
122072S			None	7F	3F	D	35 mm	11.0 mm	115 cm

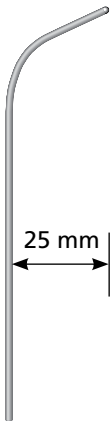
Associated Cable:

Catalog No.:	Connects	Auto ID
C6MRMST10SA (Black) Qty. 2 Required	Catheter to Recording System	
C6OMRMST10SA (Orange) Qty. 2 Required	Catheter to Recording System	
C6TMRMST10SA (Teal) Qty. 2 Required	Catheter to Recording System	
CB3434CT (Blue)	CARTO® 3 System	✓
D128624*	CARTO® 3 System	

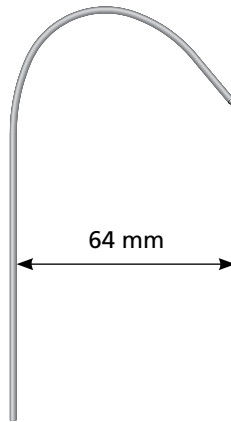
Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

*Pending Release

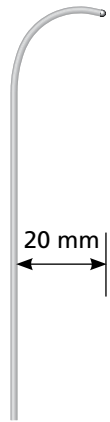
Fixed Curve Types



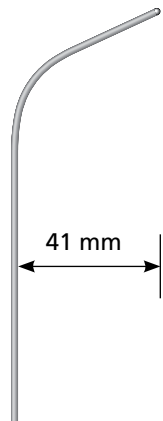
A Curve
(Josephson Type / Yellow)



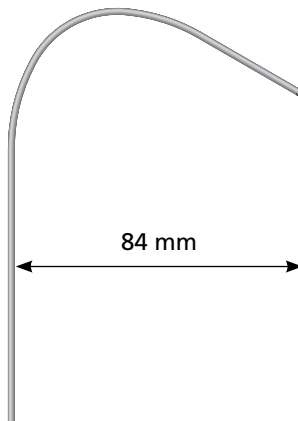
D Curve
(Damato Type / Blue)



E Curve
(White)

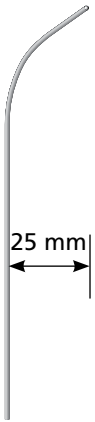


F Curve
(Courmand Type / Black)

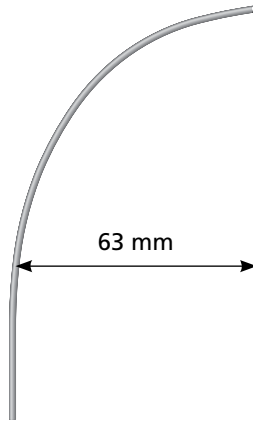


G Curve
(Coronary Sinus / Orange)

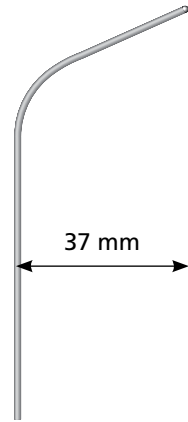
Fixed Curve Types



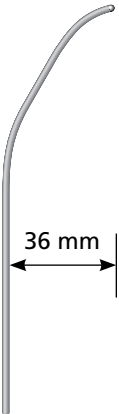
H Curve
(4F Only)



K Curve
(Kreigh Moulton Type)



L Curve
(Levine Type)



P Curve
(Coronary Sinus – From Above)

WEBSTER® Quadrapolar Catheters



Catalog No.	Auto-ID*	Made to Order	Indication	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
F4QA005RT			RA, RV, His	1 mm	4F	A/Yellow	5 mm	100 cm
F4QF005RT			RA, RV, His	1 mm	4F	F/Black	5 mm	100 cm
F4QH005RT			RA, RV, His	1 mm	4F	H	5 mm	100 cm
F5QA002RT			RA, RV	1 mm	5F	A/Yellow	2 mm	110 cm
F5QA252RT		✓	RA, RV, His	1 mm	5F	A/Yellow	2-5-2 mm	80 cm
F5QA252RT			RA, RV, His	1 mm	5F	A/Yellow	2-5-2 mm	110 cm
F5QA005CT	✓		RA, RV	1 mm	5F	A/Yellow	5 mm	110 cm
F5QA005RT			RA, RV	1 mm	5F	A/Yellow	5 mm	110 cm
F5QD002RT		✓	RV	1 mm	5F	D/Blue	2 mm	110 cm
F5QD005RT			RA, RV	1 mm	5F	D/Blue	5 mm	110 cm
F5QD010RT		✓	RV, His	1 mm	5F	D/Blue	10 mm	110 cm
F5QF002RT		✓	RA, RV	1 mm	5F	F/Black	2 mm	110 cm
F5QF252RT		✓	RA, RV, His	1 mm	5F	F/Black	2-5-2 mm	110 cm
F5QF005CT			RA, RV	1 mm	5F	F/Black	5 mm	110 cm
F5QF005RT	✓		RA, RV	1 mm	5F	F/Black	5 mm	110 cm
F5QF010RT			RA, RV, His	1 mm	5F	F/Black	10 mm	110 cm
F5QL005RT		✓	RV, His	1 mm	5F	L	5 mm	110 cm

Associated Cable:

Catalog No.:	Connects	Auto ID
C6MRMST4SA (Black)	Catheter to CARTO® XP or Recording System	
C6YMRMST4SA (Yellow)	Catheter to CARTO® XP or Recording System	
C6TMRMST4SA (Teal)	Catheter to CARTO® XP or Recording System	
CY1212CT (Yellow)	Catheter to CARTO® 3 System	✓
CY1210CT (Yellow)	Catheter to CARTO® 3 System	

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

WEBSTER® Quadrapolar Catheters – Continued



Catalog No.	Auto-ID*	Made to Order	Indication	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
F6QA002RT			RA, RV	1 mm	6F	A/Yellow	2 mm	115 cm
F6QA252RT			RA, RV, His	1 mm	6F	A/Yellow	2-5-2 mm	115 cm
F6QA005CT	✓		RA, RV	1 mm	6F	A/Yellow	5 mm	115 cm
F6QA005RT			RA, RV	1 mm	6F	A/Yellow	5 mm	115 cm
F6QA010RT			RA, RV, His	1 mm	6F	A/Yellow	10 mm	115 cm
F6QD002RT			RV	1 mm	6F	D/Blue	2 mm	115 cm
F6QD252RT			RA, RV, His	1 mm	6F	D/Blue	2-5-2 mm	115 cm
F6QD005RT			RA, RV	1 mm	6F	D/Blue	5 mm	115 cm
F6QD010RT			RV, His	1 mm	6F	D/Blue	10 mm	115 cm
F6QE002RT		✓	RA, RV, His	1 mm	6F	E/White	2 mm	115 cm
F6QF002RT			RA, RV, His	1 mm	6F	F/Black	2 mm	115 cm
F6QF252RT			RA, RV, His	1 mm	6F	F/Black	2-5-2 mm	115 cm
F6QF005CT	✓		RA, RV	1 mm	6F	F/Black	5 mm	115 cm
F6QF005RT			RA, RV	1 mm	6F	F/Black	5 mm	115 cm
F6QF010RT			RA, RV, His	1 mm	6F	F/Black	10 mm	115 cm
F6QK002RT		✓	RA, RV, His	1 mm	6F	K	2 mm	115 cm
F6QL005RT			RV, His	1 mm	6F	L	5 mm	115 cm
F6QL010RT		✓	RA, RV, His	1 mm	6F	L	10 mm	115 cm
F65QA005RT			RA, RV	1 mm	6/5F [†]	A/Yellow	5 mm	115 cm

Associated Cable:

Catalog No.:	Connects	Auto ID
C6MRMST4SA (Black)	Catheter to CARTO® XP or Recording System	
C6YMRMST4SA (Yellow)	Catheter to CARTO® XP or Recording System	
C6TMRMST4SA (Teal)	Catheter to CARTO® XP or Recording System	
CY1212CT (Yellow)	Catheter to CARTO® 3 System	✓
CY1210CT (Yellow)	Catheter to CARTO® 3 System	

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

*Compatible with CARTO® 3 System.

†6F shaft, 5F tip.

WEBSTER COMPLI® Soft Tip Quadrapolar Catheters



Catalog No.	Made to Order	Indication	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
F5CQA252RT	✓	RA, RV, His	1 mm	5F	A/Yellow	2-5-2 mm	115 cm
F5CQA005RT		RA, RV	1 mm	5F	A/Yellow	5 mm	115 cm
F5CQD252RT	✓	RA, RV	1 mm	5F	D/Blue	2-5-2 mm	115 cm
F5CQD005RT		RA, RV	1 mm	5F	D/Blue	5 mm	115 cm
F5CQF252RT	✓	RA, RV, His	1 mm	5F	F/Black	2-5-2 mm	115 cm
F5CQF005RT		RA, RV	1 mm	5F	F/Black	5 mm	115 cm
F6CQA252RT	✓	RA, RV, His	1 mm	6F	A/Yellow	2-5-2 mm	115 cm
F6CQA005RT		RA, RV	1 mm	6F	A/Yellow	5 mm	115 cm
F6CQA010RT	✓	RA, RV	1 mm	6F	A/Yellow	10 mm	115 cm
F6CQD010RT	✓	RV, His	1 mm	6F	D/Blue	10 mm	115 cm
F6CQF252RT	✓	RA, RV, His	1 mm	6F	F/Black	2-5-2 mm	115 cm
F6CQF005RT		RA, RV	1 mm	6F	F/Black	5 mm	115 cm
F6CQF010RT		RA, RV, His	1 mm	6F	F/Black	10 mm	115 cm

Associated Cable:

Catalog No.:	Connects	Auto ID
C6MRMST4SA (Black)	Catheter to CARTO® XP or Recording System	
C6YMRMST4SA (Yellow)	Catheter to CARTO® XP or Recording System	
C6TMRMST4SA (Teal)	Catheter to CARTO® XP or Recording System	
CY1210CT (Yellow)	Catheter to CARTO® 3 System	

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

WEBSTER® Hexapolar Catheters

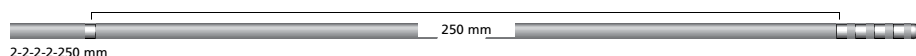


Catalog No.	Made to Order	Indication	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
F4SHH252RT	✓	His	1 mm	4F	H	2-5-2 mm	65 cm
F5SHA252RT		His	1 mm	5F	A/Yellow	2-5-2 mm	80 cm
F6HA002RT	✓	His	1 mm	6F	A/Yellow	2 mm	115 cm
F6HF002RT		His	1 mm	6F	F/Black	2 mm	115 cm
F6HF005RT		RA, His	1 mm	6F	F/Black	5 mm	115 cm
F6HF010RT		His	1 mm	6F	F/Black	10 mm	115 cm
F6HG002RT	✓		1 mm	6F	G/Orange	2 mm	115 cm
F6HG005RT	✓		1 mm	6F	G/Orange	5 mm	115 cm
F6SHA252RT	✓	His	1 mm	6F	A/Yellow	2-5-2 mm	80 cm

Associated Cable:

Catalog No.:	Connects	Auto ID
C6MRMST6SA (Black)	Catheter to CARTO® XP or Recording System	
CY1210CT (Yellow)	Catheter to CARTO® 3 System	
CB3410CT (Blue)	Catheter to CARTO® 3 System	

WEBSTER® Hexapolar Catheter – IVC Unipolar



Catalog No.	Made to Order	Indication	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
1086259RT		RA	1 mm	6F	A/Yellow	2-2-2-2-250 mm	115 cm

Associated Cable:

Catalog No.:	Connects	Auto ID
C6MRMST6SA (Black)	Catheter to CARTO® XP or Recording System	
CY1210CT (Yellow)	Catheter to CARTO® 3 System	
CB3410CT (Blue)	Catheter to CARTO® 3 System	

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

WEBSTER® Octapolar Catheters



2 mm

Catalog No.	Made to Order	Indication	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
F6OA002RT	✓	His	1 mm	6F	A/Yellow	2 mm	115 cm
F6OF002RT		His	1 mm	6F	F/Black	2 mm	115 cm

Associated Cable:

Catalog No.:	Connects	Auto ID
C6MRMST8SA (Black)	Catheter to CARTO® XP or Recording System	
CY1210CT (Yellow)	Catheter to CARTO® 3 System	
CB3410CT (Blue)	Catheter to CARTO® 3 System	

WEBSTER® Decapolar Catheters



2 mm



2-5-2 mm



2-8-2 mm



10 mm tail & 2-8-2 mm

Catalog No.	Auto-ID*	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
F5ADPP10RT			1 mm	5F	P	2-8-2 mm (with 10 mm Tail)	60 cm
F5ADP282RT			1 mm	5F	P	2-8-2 mm	60 cm
F5ADP282CT	✓		1 mm	5F	P	2-8-2 mm	60 cm
F6ADP282RT			1 mm	6F	P	2-8-2 mm	60 cm
1085122RT			1 mm	5F	P	2-8-2 mm	110 cm
F6DF002RT			1 mm	6F	F/Black	2 mm	115 cm
F6DF252RT			1 mm	6F	F/Black	2-5-2 mm	115 cm
F6DG252RT			1 mm	6F	G/Orange	2-5-2 mm	115 cm
D1086784			1 mm	6F	P	2-10-2 mm	120 cm

Associated Cable:

Catalog No.:	Connects	Auto ID
C6MRMST10SA (Black)	Catheter to CARTO® XP or Recording System	
C6OMRMST10SA (Orange)	Catheter to CARTO® XP or Recording System	
C6TMRMST10SA (Teal)	Catheter to CARTO® XP or Recording System	
CY3410CT	Catheter to CARTO® 3 System	
CB3412CT (Blue)	Catheter to CARTO® 3 System	✓
CB3410CT (Blue)	Catheter to CARTO® 3 System	

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

*Compatible with CARTO® 3 System.

WEBSTER® Decapolar Catheters with Lumen



Catalog No.	Made to Order	Tip Electrode	Size	Lumen ID	Curve/Color	Spacing	Insertion Length
F7LDG005RT		None	7F	.039	G/Orange	5 mm	115 cm
F7LDG252RT		None	7F	.039	G/Orange	2-5-2 mm	115 cm
F7LADPP10RT		None	7F	.039	P	2-8-2 mm	60 cm

Associated Cable:

Catalog No.:	Connects	Auto ID
C6MRMST10SA (Black)	Catheter to CARTO® XP or Recording System	
C6OMRMST10SA (Orange)	Catheter to CARTO® XP or Recording System	
C6TMRMST10SA (Teal)	Catheter to CARTO® XP or Recording System	
CY1210CT (Yellow)	Catheter to CARTO® 3 System	
CB3410CT (Blue)	Catheter to CARTO® 3 System	

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

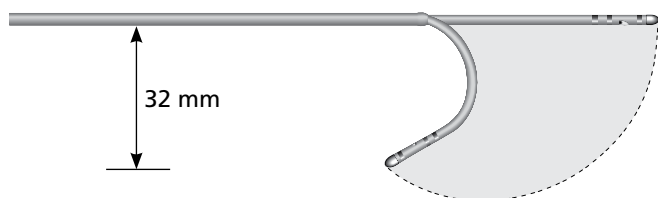
Curve Types – Uni-Directional

Standard Insertion Lengths

5F.....	80 cm
6F.....	92 cm
7F.....	115 cm
8F.....	90 cm

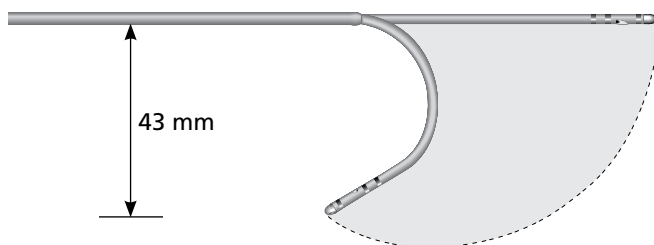
A Curve

(Yellow / 1.5" / 3.8 cm)



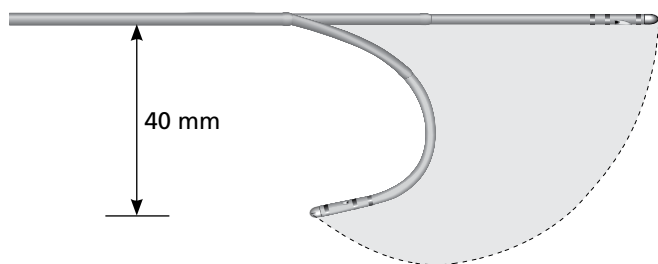
B Curve

(Red / 2.0" / 5.1 cm)



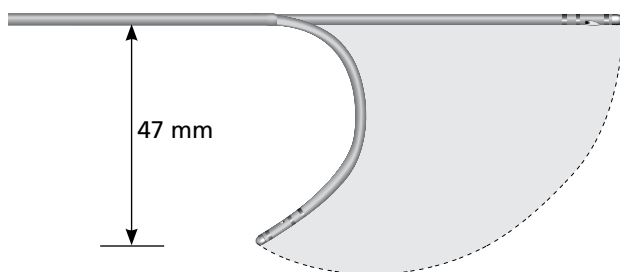
C Curve

(Green / 2.5" S / 6.4 cm)



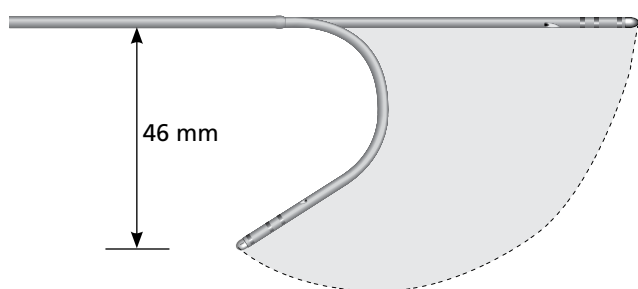
D Curve

(Blue / 2.5" / 6.4 cm)



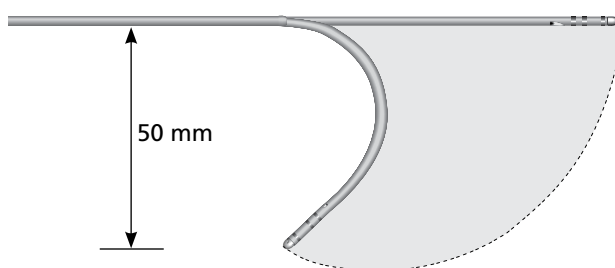
E Curve

(White / 2.5" P / 6.4 cm)



F Curve

(Orange / 3.0" P / 7.6 cm)

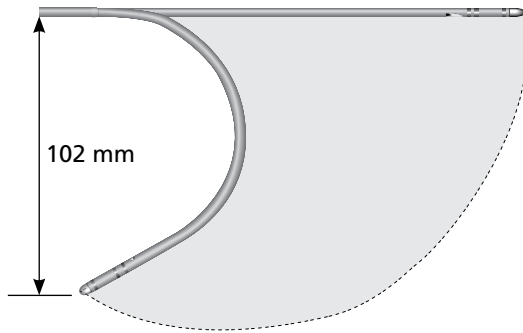


Special order catheters may be assigned a curve name that most closely resembles a standard curve.

Curve Types – Uni-Directional

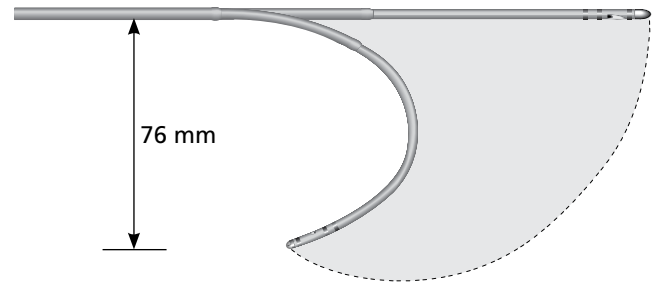
J Curve

(Black / 4.0" P / 10.2 cm)



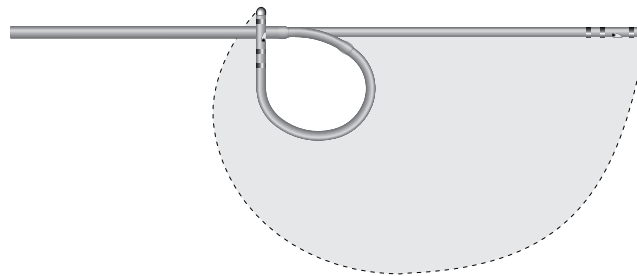
K Curve

(Black / 3.0" S / 7.6 cm)



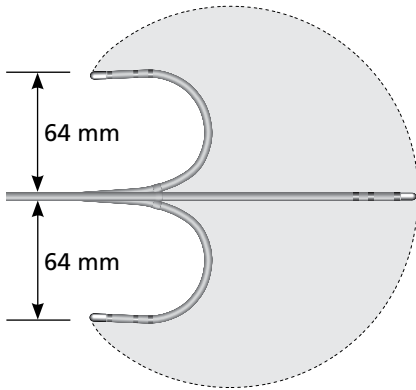
270° Curve

(Purple)

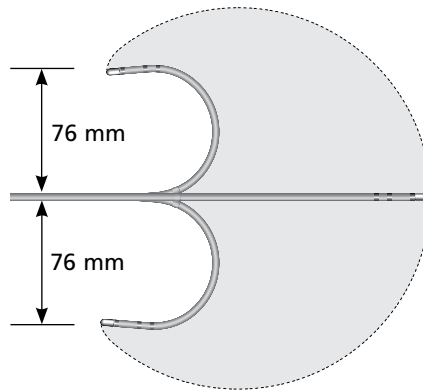


Special order catheters may be assigned a curve name that most closely resembles a standard curve.

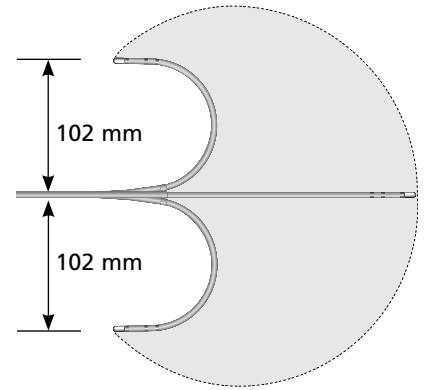
Curve Types – Bi-Directional



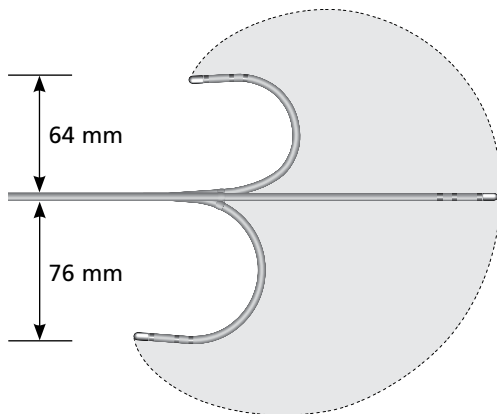
D-D Curve
(Blue / Blue)



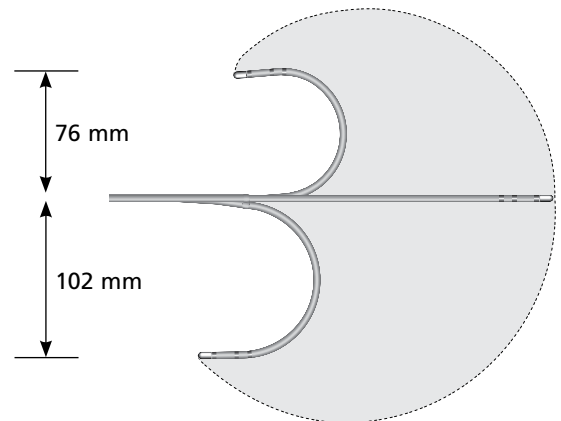
F-F Curve
(Orange / Orange)



J-J Curve
(Black / Black)



D-F Curve
(Blue / Orange)



F-J Curve
(Orange / Black)

Special order catheters may be assigned a curve name that most closely resembles a standard curve.

WEBSTER® Quadrapolar Catheters



Catalog No.	Auto-ID	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
D6DR252CT	✓		1 mm	6F	D/Blue	2-5-2 mm	92 cm
D6DR252RT			1 mm	6F	D/Blue	2-5-2 mm	92 cm
D6DR005CT	✓		1 mm	6F	D/Blue	5 mm	92 cm
D6DR005RT			1 mm	6F	D/Blue	5 mm	92 cm
D6DR010RT			1 mm	6F	D/Blue	10 mm	92 cm
D7DR252CT	✓		1 mm	7F	D/Blue	2-5-2 mm	115 cm
D7DR252RT			1 mm	7F	D/Blue	2-5-2 mm	115 cm
D7DR005RT			1 mm	7F	D/Blue	5 mm	115 cm
D7DR010RT			1 mm	7F	D/Blue	10 mm	115 cm
D6FR252RT			1 mm	6F	F/Black	2-5-2 mm	92 cm
D6S270L252RT		✓	4 mm	6F	270°/Purple	2-5-2 mm	92 cm
D7FR252RT			1 mm	7F	F/Black	2-5-2 mm	115 cm
D5SAL252RT			3 mm	5F	A/Yellow	2-5-2 mm	80 cm

Associated Cable:

Catalog No.:	Connects	Auto ID
C6MRMST4SA (Black)	Catheter to CARTO® XP or Recording System	
C6YMRMST4SA (Yellow)	Catheter to CARTO® XP or Recording System	
C6TMRMST4SA (Teal)	Catheter to CARTO® XP or Recording System	
CY1212CT (Yellow)	Catheter to CARTO® 3 System	✓
CY1210CT (Yellow)	Catheter to CARTO® 3 System	

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

WEBSTER® Hexapolar Catheters



2 mm (spacing irregularity due to anchor placement)

Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
D5S06AL252RT		3 mm	5F	A/Yellow	2-5-2 mm	80 cm
D606DR002RT		1 mm	6F	D/Blue	2 mm	92 cm
D706DR002RT	✓	1 mm	7F	D/Blue	2 mm	115 cm
D706DL002RT		4 mm	7F	D/Blue	2 mm	115 cm

Associated Cable:

Catalog No.:	Connects	Auto ID
C6MRMST6SA (Black)	Catheter to CARTO® XP or Recording System	
CY1210CT (Yellow)	Catheter to CARTO® 3 System	
CB3410CT (Blue)	Catheter to CARTO® 3 System	

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

WEBSTER® Octapolar Catheters



Catalog No.	Auto-ID*	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
D508D005RT			1 mm	5F	D/Blue	5 mm	80 cm
D508DP10RT			1 mm	5F	D/Blue	2-8-2 mm	92 cm
D608DR002CT	✓		1 mm	6F	D/Blue	2 mm	92 cm
D608DR002RT			1 mm	6F	D/Blue	2 mm	92 cm
D608DR252RT			1 mm	6F	D/Blue	2-5-2 mm	92 cm
D608DR002			1 mm	6F	D/Blue	2-5-2 mm	92 cm
D6508DRPRYRT			1 mm	6F	D/Blue	2-10-2-2-2-5-2 mm	92 cm
D708DR002RT			1 mm	7F	D/Blue	2 mm	115 cm
D708DR005RT		✓	1 mm	7F	D/Blue	5 mm	115 cm
D708DL002RT		✓	4 mm	7F	D/Blue	2 mm	115 cm

Associated Cable:

Catalog No.:	Connects	Auto ID
C6MRMST8SA (Black)	Catheter to CARTO® XP or Recording System	
CY1210CT (Yellow)	Catheter to CARTO® 3 System	
CY1212CT (Yellow)	Catheter to CARTO® 3 System	✓
CB3410CT (Blue)	Catheter to CARTO® 3 System	

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

*Compatible with CARTO® 3 System.

WEBSTER® Decapolar Catheters



Catalog No.	Auto-ID	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
D510DRP10RT			1 mm	5F	D/Blue	2-8-2 mm	110 cm
D610DRP10CT	✓		1 mm	6F	D/Blue	2-8-2 mm	92 cm
D610DR002RT			1 mm	6F	D/Blue	2 mm	92 cm
D610DR252RT			1 mm	6F	D/Blue	2-5-2 mm	92 cm
D610DR005RT			1 mm	6F	D/Blue	5 mm	92 cm
D610DRP10RT			1 mm	6F	D/Blue	2-8-2 mm	92 cm
D610FR252RT			1 mm	6F	F/Orange	2-5-2 mm	92 cm
D610FR005RT			1 mm	6F	F/Orange	5 mm	92 cm
D6A10DRP10RT		✓	1 mm	7F	D/Blue	2-8-2 mm	65 cm
D710DRP10CT	✓		1 mm	7F	D/Blue	2-8-2 mm	115 cm
D710DRP10RT			1 mm	7F	D/Blue	2-8-2 mm	115 cm

Associated Cable:

Catalog No.:	Connects	Auto ID
C6MRMST10SA (Black)	Catheter to CARTO® XP or Recording System	
C6OMRMST10SA (Orange)	Catheter to CARTO® XP or Recording System	
C6TMRMST10SA (Teal)	Catheter to CARTO® XP or Recording System	
CY1210CT (Yellow)	Catheter to CARTO® 3 System	
CB3412CT (Blue)	Catheter to CARTO® 3 System	✓
CB3410CT (Blue)	Catheter to CARTO® 3 System	

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement. Electrodes 1 and 2 are distal set. Connector marked "D-10" carries distal 10 electrodes Connector marked "11-" carries proximal 6 electrodes.

WEBSTER® Deflectable Curve Catheters – Orthogonal



8 sets of 2 at 5 mm (w/7 mm tail)

Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
OD73X4D010FS	✓	None	7F	D/Blue	3 Sets of 4	115 cm at 10 mm
OD78X2D005FS	✓	None	7F	D/Blue	8 Sets of 2	115 cm at 5 mm w/7 mm tail

Associated Cable:

Catalog No.:	Connects	Auto ID
C3FFMST10X Qty. 2 Required	Catheter to CARTO® XP or Recording System	

WEBSTER® CS Bi-Directional Catheters



2-8-2 mm

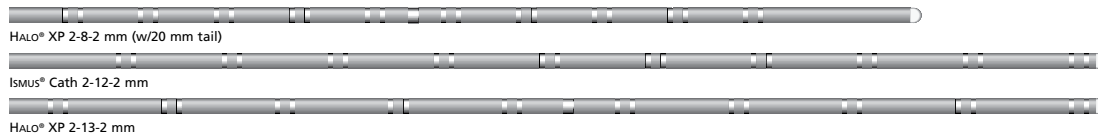
Catalog No.	Auto-ID	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
BD710DF282CT	✓		2 mm	7F	DF	2-8-2 mm	115 cm
BD710DF282RTS			2 mm	7F	DF	2-8-2 mm	115 cm
BD710FJ282CT	✓		2 mm	7F	FJ	2-8-2 mm	115 cm
BD710FJ282RTS			2 mm	7F	FJ	2-8-2 mm	115 cm

Associated Cable:

Catalog No.:	Connects	Auto ID
C6MRMST10SA (Black)	Catheter to CARTO® XP or Recording System	
C6OMRMST10SA (Orange)	Catheter to CARTO® XP or Recording System	
C6TMRMST10SA (Teal)	Catheter to CARTO® XP or Recording System	
CB3410CT (Blue)	Catheter to CARTO® 3 System	
CB3412CT (Blue)	Catheter to CARTO® 3 System	✓
CY1212CT (Yellow)	Catheter to CARTO® 3 System	✓
CY1210CT (Yellow)	Catheter to CARTO® 3 System	

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

HALO® and Ismus® CATH Twenty Electrode Catheters



Catalog No.	Auto-ID	Made to Order	Tip Electrode	Size	Catheter Curve	Spacing	Insertion Length
D6R20P12RT			None	6F	ISMUS® Cath 30 mm Loop	2-10-2 mm	110 cm
D6T20282RT			2 mm	6F	HALO® Cath 30 mm Loop	2-8-2 mm	110 cm
D7R20P14CT	✓		None	7F	ISMUS® Cath	2-12-2 mm	110 cm
D7R20P14RT			None	7F	13 cm/ISMUS® Cath	2-12-2 mm	110 cm
D7T20282CT	✓		None	7F	Tricuspid/HALO® XP	2-8-2 mm	110 cm
D7T20282RT			None	7F	Tricuspid/HALO® XP 60 mm Loop	(20) - 2-8-2 mm	110 cm
D7T20P15RT			None	7F	Tricuspid/HALO® XP 60 mm Loop	2-13-2 mm	110 cm
116008RT			None	7F	Tricuspid	2, 18, 2-8-2 mm	110 cm
D7R20LCSRT			None	7F	ISMUS® Cath-270	2,22,2,12,2,12,2,12,2,12,2,12,2,12,2,12,2 mm	110 cm

Associated Cable:

Catalog No.:	Connects	Auto ID
C6MRMST10SA (Black) Qty. 2 Required	Catheter to Recording System	
C6OMRMST10SA (Orange) Qty. 2 Required	Catheter to Recording System	
C6TMRMST10SA (Teal) Qty. 2 Required	Catheter to Recording System	
D128624*	Catheter to CARTO® 3 System	
CB3434CT (Blue)	Catheter to CARTO® 3 System	✓

*Pending Release

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

WEBSTER® Duo-Decapolar Twenty Electrode Catheter



Catalog No.	Tip Electrode	Loop Diameter	Size	Compression Coil	Electrode Spacing	Length
D728260RT	2 mm	60 mm	7F	X	2...60...2-8-2 mm	110 cm

Associated Cable:

Catalog No.:	Connects	Auto ID
C6MRMST10SA (Black) Qty. 2 Required	Catheter to Recording System	
C6OMRMST10SA (Orange) Qty. 2 Required	Catheter to Recording System	
C6TMRMST10SA (Teal) Qty. 2 Required	Catheter to Recording System	
D128624*	Catheter to CARTO® 3 System	

CRISTACATH® Catheters



CRISTA® CATH 1-3-1 mm

Catalog No.	Auto-ID	Made to Order	Tip Electrode	Size	Catheter Curve	Spacing	Insertion Length
D7A20131RT			3mm	7F	D	1-3-1 mm	115 cm

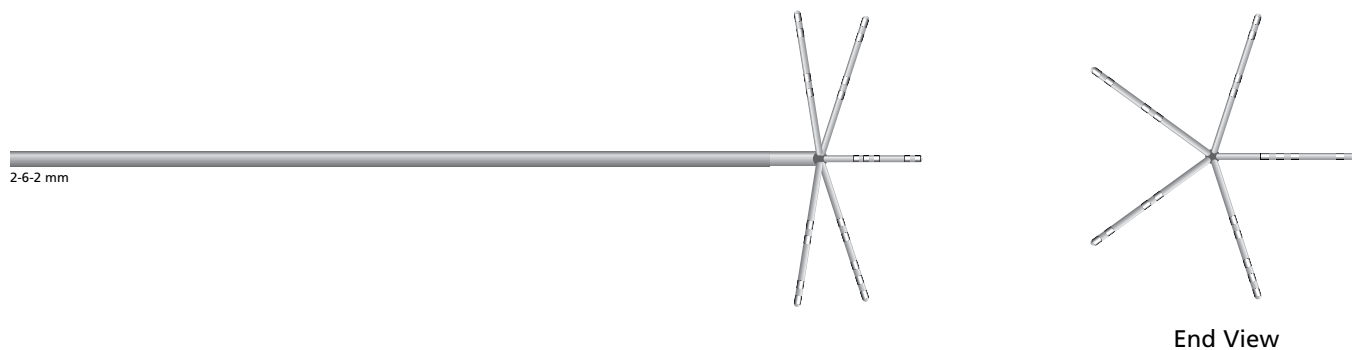
Associated Cable:

Catalog No.:	Connects	Auto ID
C6MRMST10SA (Black) Qty. 2 Required	Catheter to Recording System	
C6OMRMST10SA (Orange) Qty. 2 Required	Catheter to Recording System	
C6TMRMST10SA (Teal) Qty. 2 Required	Catheter to Recording System	
D128624*	Catheter to CARTO® 3 System	

*Pending Release

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

PENTARAY™ High-Density Mapping Catheters



Catalog No.	Made to Order	Tip Electrode	Size	Curve	Spacing	Insertion Length
D75X4F444		None	7F	F	4-4-4 mm	115 cm
D75X4F262		None	7F	F	2-6-2 mm	115 cm
D75X4D444		None	7F	D	4-4-4 mm	115 cm
D75X4D262		None	7F	D	2-6-2 mm	115 cm

Associated Cable:

Catalog No.:	Connects	Auto ID
C6MRMST10SA (Black) Qty. 2 Required	Catheter to CARTO® XP or Recording System	
C6OMRMST10SA (Orange) Qty. 2 Required	Catheter to CARTO® XP or Recording System	
C6TMRMST10SA (Teal) Qty. 2 Required	Catheter to CARTO® XP or Recording System	
D128624*	Catheter to CARTO® 3 System	

*Pending Release

ESOPHASTAR™ Catheter



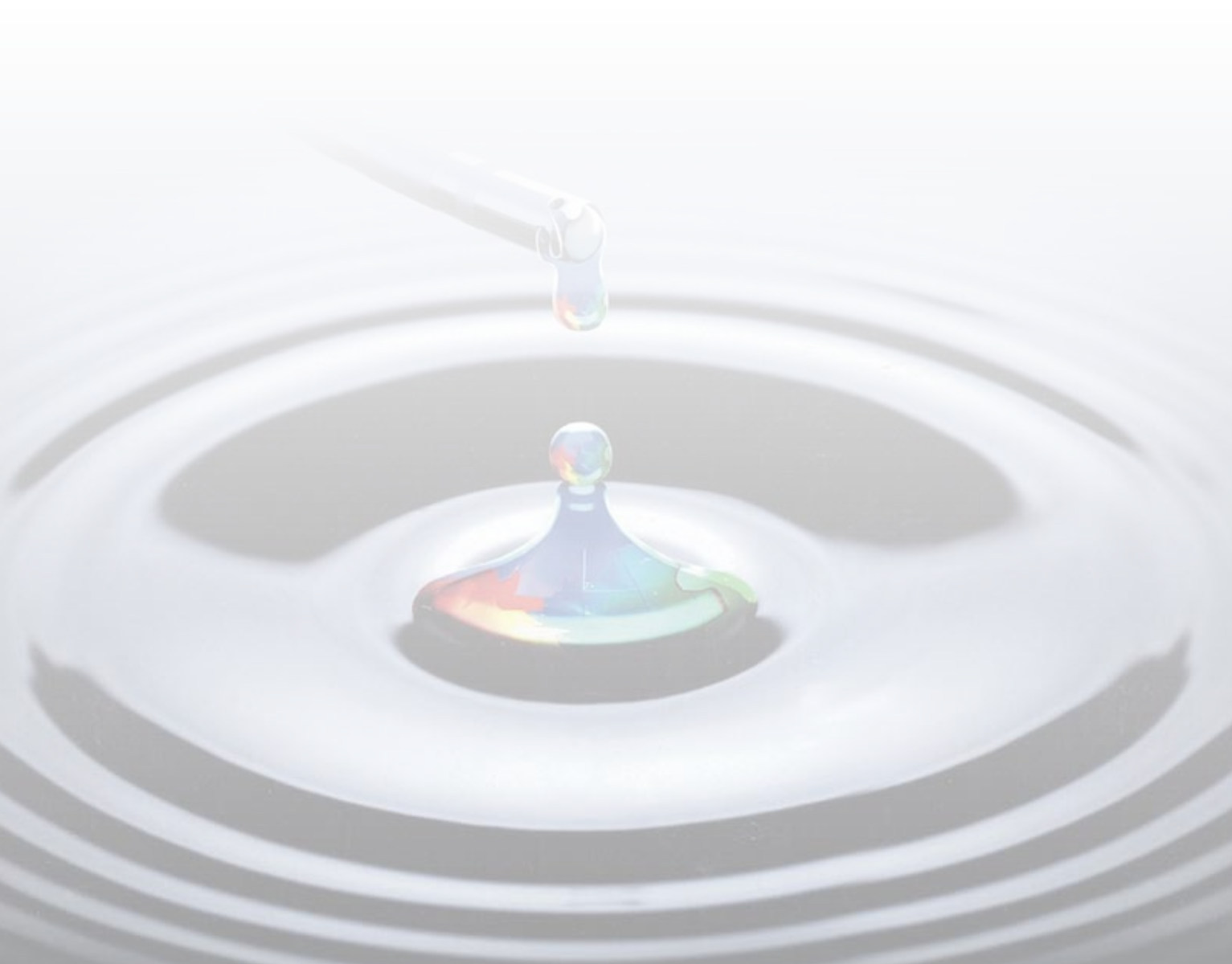
Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
F8ENNNNHSB		None	8F	None/Blue	N/A	125 cm

Associated Cable:

Catalog No.:	Connects	Auto ID
C5MHNAVMHS (Red)	Catheter to CARTO® XP or Recording System	
CR3425CT (Red)	Catheter to CARTO® 3 System	

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

Ablation Catheters



Curve Types – Uni-Directional

Standard Insertion Lengths

5F.....	80 cm
6F.....	92 cm
7F.....	115 cm
8F.....	90 cm

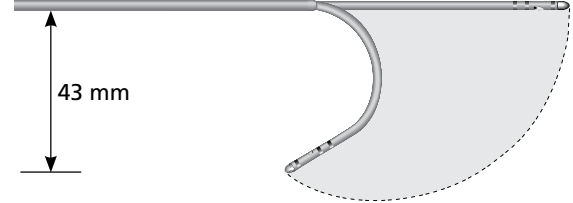
A Curve

(Yellow / 1.5" / 3.8 cm)



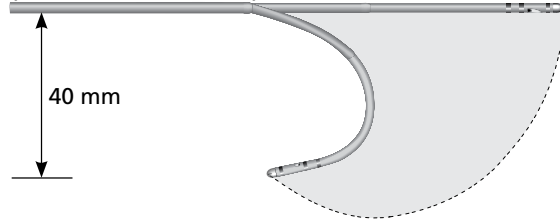
B Curve

(Red / 2.0" / 5.1 cm)



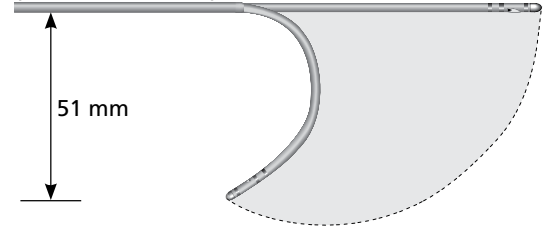
C Curve

(Green / 2.5" S / 6.4 cm)



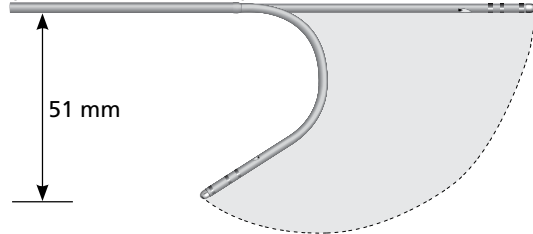
D Curve

(Blue / 2.5" / 6.4 cm)



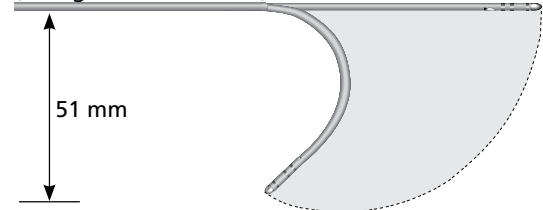
E Curve

(White / 2.5" P / 6.4 cm)



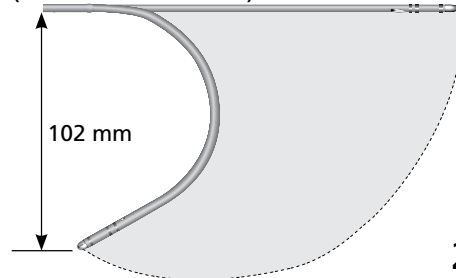
F Curve

(Orange / 3.0" P / 7.6 cm)



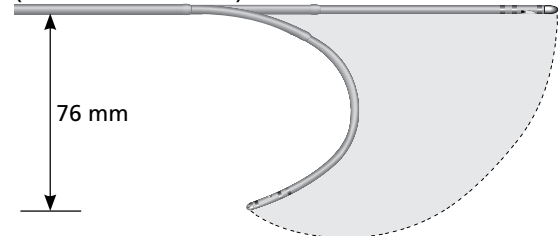
J Curve

(Black / 4.0" P / 10.2 cm)



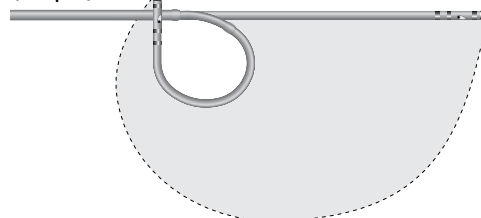
K Curve

(Black / 3.0" S / 7.6 cm)



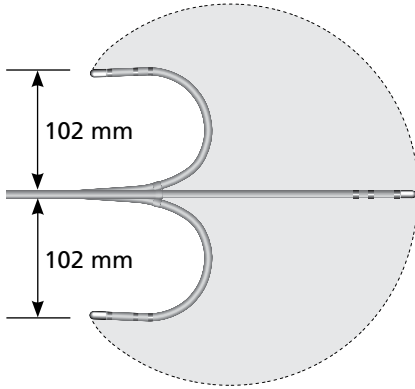
270° Curve

(Purple)

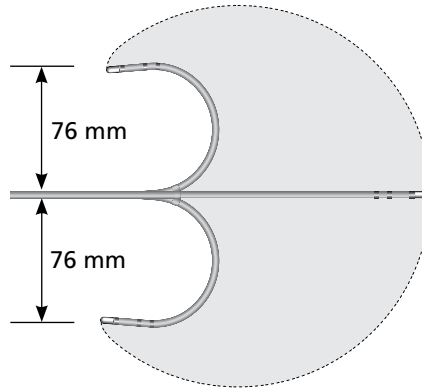


Special order catheters may be assigned a curve name that most closely resembles a standard curve.

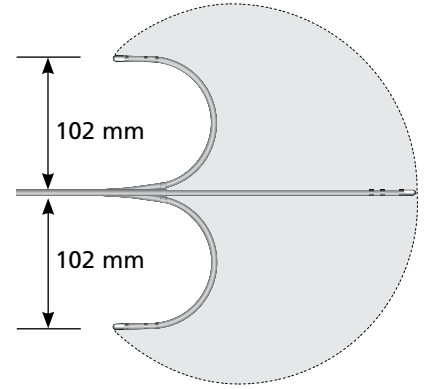
Curve Types – Bi-Directional



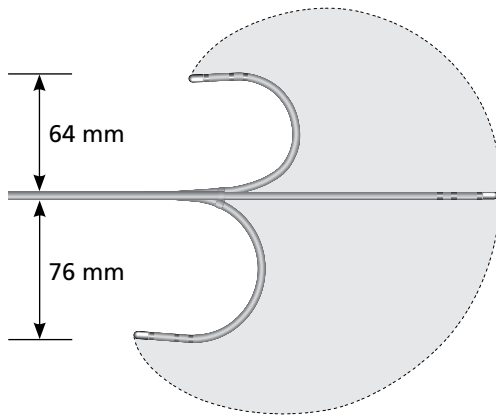
D-D Curve
(Blue / Blue)



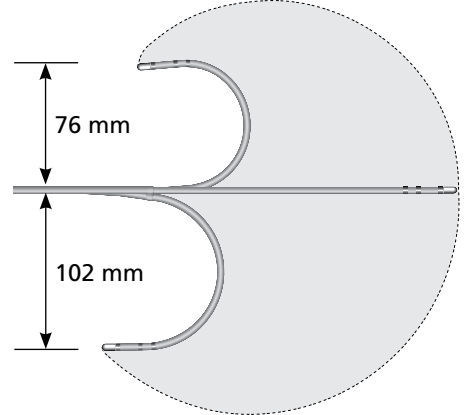
F-F Curve
(Orange / Orange)



J-J Curve
(Black / Black)



D-F Curve
(Blue / Orange)



F-J Curve
(Orange / Black)

Special order catheters may be assigned a curve name that most closely resembles a standard curve.

THERMOCOOL® SF Uni-Directional Ablation Catheters



Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
D131601		3.5 mm	7F	B/Red	2-5-2 mm	115 cm
D131602		3.5 mm	7F	D/Blue	2-5-2 mm	115 cm
D131603		3.5 mm	7F	F/Orange	2-5-2 mm	115 cm
D131604		3.5 mm	7F	J/Black	2-5-2 mm	115 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to Catheter
CR3410CT (Red)	CARTO® 3 System to Catheter

Associated Tubing

Catalog No.:	Description
CFT001	COOLFLOW® Tubing

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

CELSIUS® THERMOCOOL® Ablation Catheters



2-5-2 mm

Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
DI7TCBLRT		3.5 mm	7F	B/Red	2-5-2 mm	115 cm
DI7TCDLRT		3.5 mm	7F	D/Blue	2-5-2 mm	115 cm
DI7TCFLRT		3.5 mm	7F	F/Orange	2-5-2 mm	115 cm
DI7TCJLRT		3.5 mm	7F	J/Black	2-5-2 mm	115 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to Catheter
CR3410CT (Red)	CARTO® 3 System to Catheter

Associated Tubing

Catalog No.:	Description
CFT001	COOLFLOW® Tubing

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

CELSIUS® 8 mm Ablation Catheters



Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
D7TCB8L162RT		8 mm	7F	B/Red	1-6-2 mm	115 cm
D7TCD8L162RT		8 mm	7F	D/Blue	1-6-2 mm	115 cm
D7TCF8L162RT		8 mm	7F	F/Orange	1-6-2 mm	115 cm
D7TCJ8L162RT		8 mm	7F	J/Black	1-6-2 mm	115 cm

Associated Cable:

Catalog No.:	Connects
C10MRMSTKDTCS (Green & Red)	Stockert 70 Generator to Catheter
CR3410CT (Red)	Catheter to CARTO® 3 System

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

CELSIUS® 4 mm Non-Braided Tip/Thermistor Ablation Catheters*


2-5-2 mm


2-5-2 mm Grooved

Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
D6TAL252RT		4 mm	6F	A/Yellow	2-5-2 mm	92 cm
D6TAG252RT	✓	4 mm Grooved	6F	A/Yellow	2-5-2 mm	92 cm
D6TBL252RT	✓	4 mm	6F	B/Red	2-5-2 mm	92 cm
D6TDL252RT		4 mm	6F	D/Blue	2-5-2 mm	92 cm
D6TDG252RT	✓	4 mm Grooved	6F	D/Blue	2-5-2 mm	92 cm
D7TAL252RT		4 mm	7F	A/Yellow	2-5-2 mm	115 cm
D7TBL252RT		4 mm	7F	B/Red	2-5-2 mm	115 cm
D7TCL252RT		4 mm	7F	C/Green	2-5-2 mm	115 cm
D7TDG252RT		4 mm Grooved	7F	D/Blue	2-5-2 mm	115 cm
D7TDL252RT		4 mm	7F	D/Blue	2-5-2 mm	115 cm
D7TEL252RT		4 mm	7F	E/White	2-5-2 mm	115 cm
D7TFG252RT	✓	4 mm Grooved	7F	F/Orange	2-5-2 mm	115 cm
D7TFL252RT		4 mm	7F	F/Orange	2-5-2 mm	115 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to Catheter

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

*Not compatible with CARTO® 3 System.

CELSIUS® 4 mm Non-Braided Tip/Thermocouple Ablation Catheters



Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
D6TCAL252RT		4 mm	6F	A/Yellow	2-5-2 mm	92 cm
D6TCBG252RT	✓	4 mm Grooved	6F	B/Red	2-5-2 mm	92 cm
D6TCBL252RT		4 mm	6F	B/Red	2-5-2 mm	92 cm
D6TCDL252RT		4 mm	6F	D/Blue	2-5-2 mm	92 cm
D6TCEL252RT	✓	4 mm	6F	E/White	2-5-2 mm	92 cm
D7TCAL252RT		4 mm	7F	A/Yellow	2-5-2 mm	115 cm
D7TCBL252RT		4 mm	7F	B/Red	2-5-2 mm	115 cm
D7TCCL252RT		4 mm	7F	C/Green	2-5-2 mm	115 cm
D7TCDL252RT		4 mm	7F	D/Blue	2-5-2 mm	115 cm
D7TCEL252RT		4 mm	7F	E/White	2-5-2 mm	115 cm
D7TCFG252RT	✓	4 mm Grooved	7F	F/Orange	2-5-2 mm	115 cm
D7TCFL252RT		4 mm	7F	F/Orange	2-5-2 mm	115 cm
D7TC270L252RT	✓	4 mm	7F	270°	2-5-2 mm	115 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to Catheter
CR3410CT (Red)	CARTO® 3 System to Catheter

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

CELSIUS® 4 mm Braided Tip/Thermistor Ablation Catheters*



Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
D7BTBL252RT		4 mm	7F	B/Red	2-5-2 mm	115 cm
D7BTCL252RT	✓	4 mm	7F	C/Green	2-5-2 mm	115 cm
D7BTDL252RT		4 mm	7F	D/Blue	2-5-2 mm	115 cm
D7BTFL252RT		4 mm	7F	E/White	2-5-2 mm	115 cm
D7BTFL252RT		4 mm	7F	F/Orange	2-5-2 mm	115 cm
D8BTCL252RT	✓	4 mm	8F	C/Green	2-5-2 mm	90 cm
D8BTDL252RT		4 mm	8F	D/Blue	2-5-2 mm	90 cm
D8BTFL252RT	✓	4 mm	8F	E/White	2-5-2 mm	90 cm
D8BTFL252RT	✓	4 mm	8F	F/Orange	2-5-2 mm	90 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to Catheter

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

*Not compatible with CARTO® 3 System.

CELSIUS® 4 mm Braided Tip/Thermocouple Ablation Catheters



Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
D7BTCBL252RT	✓	4 mm	7F	B/Red	2-5-2 mm	115 cm
D7BTCCL252RT	✓	4 mm	7F	C/Green	2-5-2 mm	115 cm
D7BTCDL252RT		4 mm	7F	D/Blue	2-5-2 mm	115 cm
D7BTCFL252RT	✓	4 mm	7F	E/White	2-5-2 mm	115 cm
D7BTCFL252RT		4 mm	7F	F/Orange	2-5-2 mm	115 cm
D8BTCDL252RT		4 mm	8F	D/Blue	2-5-2 mm	90 cm
D8BTCFL252RT		4 mm	8F	E/White	2-5-2 mm	90 cm
D8BTCFL252RT		4 mm	8F	F/Orange	2-5-2 mm	90 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to Catheter
CR3410CT (Red)	CARTO® 3 System to Catheter

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

CELSIUS® 5 mm Braided Tip/Thermistor Ablation Catheters*



2-5-2 mm

Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
D7BTB5L252RT	✓	5 mm	7F	B/Red	2-5-2 mm	115 cm
D7BTC5L252RT	✓	5 mm	7F	C/Green	2-5-2 mm	115 cm
D7BTD5L252RT		5 mm	7F	D/Blue	2-5-2 mm	115 cm
D7BTE5L252RT	✓	5 mm	7F	E/White	2-5-2 mm	115 cm
D7BTF5L252RT		5 mm	7F	F/Orange	2-5-2 mm	115 cm
D8BTB5L252RT	✓	5 mm	8F	B/Red	2-5-2 mm	90 cm
D8BTD5L252RT		5 mm	8F	D/Blue	2-5-2 mm	90 cm
D8BTF5L252RT		5 mm	8F	F/Orange	2-5-2 mm	90 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to Catheter

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

*Not compatible with CARTO® 3 System.

CELSIUS® 5 mm Braided Tip/Thermocouple Ablation Catheters



Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
D7BTCB5L252RT	✓	5 mm	7F	B/Red	2-5-2 mm	115 cm
D7BTCC5L252RT	✓	5 mm	7F	C/Green	2-5-2 mm	115 cm
D7BTCD5L252RT	✓	5 mm	7F	D/Blue	2-5-2 mm	115 cm
D7BTCF5L252RT	✓	5 mm	7F	F/Orange	2-5-2 mm	115 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to Catheter
CR3410CT (Red)	CARTO® 3 System to Catheter

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

THERMOCOOL® SF Bi-Directional Ablation Catheters

2-5-2 mm

Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
BDI35BBRT	✓	3.5 mm	7.5F/8F	B-B/ Red-Red	2-5-2 mm	115 cm
BDI35BDRT	✓	3.5 mm	7.5F/8F	B-D/ Red-Blue	2-5-2 mm	115 cm
BDI35BFRT	✓	3.5 mm	7.5F/8F	B-F/ Red-Orange	2-5-2 mm	115 cm
BDI35DDRT		3.5 mm	7.5F/8F	D-D/Blue-Blue	2-5-2 mm	115 cm
BDI35DFRT		3.5 mm	7.5F/8F	D-F/ Blue-Orange	2-5-2 mm	115 cm
BDI35DJRT	✓	3.5 mm	7.5F/8F	D-J/Blue-Black	2-5-2 mm	115 cm
BDI35FFRT		3.5 mm	7.5F/8F	F-F/Orange-Orange	2-5-2 mm	115 cm
BDI35FJRT		3.5 mm	7.5F/8F	F-J/ Orange-Black	2-5-2 mm	115 cm
BDI35JJRT		3.5 mm	7.5F/8F	J-J/ Black-Black	2-5-2 mm	115 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to Catheter
CR3410CT (Red)	CARTO® 3 System to Catheter

Associated Tubing

Catalog No.:	Description
CFT001	COOLFLOW® Tubing

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

EZ STEER™ THERMOCOOL® Bi-Directional Ablation Catheters



Catalog No.	Made to Order	Tip Electrode	Shaft Size/ Tip Size	Curve/Color	Spacing	Insertion Length
BDI75TCDDRT		3.5 mm	7.5F/8F	D-D/Blue-Blue	2-5-2 mm	115 cm
BDI75TCDFRT		3.5 mm	7.5F/8F	D-F/Blue-Orange	2-5-2 mm	115 cm
BDI75TCFFRT		3.5 mm	7.5F/8F	F-F/Orange-Orange	2-5-2 mm	115 cm
BDI75TCFJRT		3.5 mm	7.5F/8F	F-J/Orange-Black	2-5-2 mm	115 cm
BDI75TCJJRT		3.5 mm	7.5F/8F	J-J/Black-Black	2-5-2 mm	115 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to Catheter
CR3410CT (Red)	CARTO® 3 System to Catheter

Associated Tubing

Catalog No.:	Description
CFT001	COOLFLOW® Tubing

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

EZ STEER™ 8 mm Bi-Directional Ablation Catheters



Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
BD7TCDD8L		8 mm	7F	D-D/Blue-Blue	1-7-4 mm	115 cm
BD7TCDF8L		8 mm	7F	D-F/Blue-Orange	1-7-4 mm	115 cm
BD7TCFF8L		8 mm	7F	F-F/Orange-Orange	1-7-4 mm	115 cm
BD7TCFJ8L		8 mm	7F	F-J/Orange-Black	1-7-4 mm	115 cm
BD7TCJJ8L		8 mm	7F	J-J/Black-Black	1-7-4 mm	115 cm

Associated Cable:

Catalog No.:	Connects
C10MRMSTKDTCS (Green & Red)	Stockert 70 Generator to Catheter
CR3410CT (Red)	CARTO® 3 System to Catheter

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

EZ STEER™ 4 mm Bi-Directional Thermistor Ablation Catheters



1-7-4 mm

Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
BD7TDD4L		4 mm	7F	D-D/Blue-Blue	1-7-4 mm	115 cm
BD7TDF4L		4 mm	7F	D-F/Blue-Orange	1-7-4 mm	115 cm
BD7TFF4L		4 mm	7F	F-F/Orange-Orange	1-7-4 mm	115 cm
BD7TFJ4L		4 mm	7F	F-J/Orange-Black	1-7-4 mm	115 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to Catheter
CR3410CT (Red)	CARTO® 3 System to Catheter

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

EZ STEER™ 4 mm Bi-Directional Thermocouple Ablation Catheters



Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
BD7TCDD4L		4 mm	7F	D-D/Blue-Blue	1-7-4 mm	115 cm
BD7TCDF4L		4 mm	7F	D-F/Blue-Orange	1-7-4 mm	115 cm
BD7TCFF4L		4 mm	7F	F-F/Orange-Orange	1-7-4 mm	115 cm
BD7TCFJ4L		4 mm	7F	F-J/Orange-Black	1-7-4 mm	115 cm
BD7TCJJ4L		4 mm	7F	J-J/Black-Black	1-7-4 mm	115 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to Catheter
CR3410CT (Red)	CARTO® 3 System to Catheter

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

CELSIUS® THERMOCOOL® RMT Catheter



2-5-2 mm

Catalog No.	Made to Order	Tip Electrode	Size	Curve	Spacing	Insertion Length
CR7TCSIRT		3.5 mm	8F	N/A	2-5-2 mm	130 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to Catheter
CR3410CT (Red)	CARTO® 3 System to Catheter

Associated Tubing

Catalog No.:	Description
CFT001	COOLFLOW® Tubing

CELSIUS® RMT 4 mm Steerable Catheter



2-5-2 mm

Catalog No.	Made to Order	Tip Electrode	Size	Curve	Spacing	Insertion Length
CR7TCS4RTU		4 mm	7F	N/A	2-5-2 mm	125 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to Catheter
CR3410CT (Red)	CARTO® 3 System to Catheter

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

THERMOCOOL® SF NAV Uni-Directional Ablation Catheters



2-5-2 mm

Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
D131801		3.5 mm	7.5F/8F	B/Red	2-5-2 mm	115 cm
D131802		3.5 mm	7.5F/8F	D/Blue	2-5-2 mm	115 cm
D131803		3.5 mm	7.5F/8F	F/Orange	2-5-2 mm	115 cm
D131804		3.5 mm	7.5F/8F	J/Black	2-5-2 mm	115 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to Catheter
CR3425CT (Red)	CARTO® 3 System to Catheter

THERMOCOOL® SF NAV Uni-Directional Ablation Catheters with Curve Visualization



2-5-2 mm

Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
D131501		3.5 mm	7.5F/8F	B/Red	2-5-2 mm	115 cm
D131502		3.5 mm	7.5F/8F	D/Blue	2-5-2 mm	115 cm
D131503		3.5 mm	7.5F/8F	F/Orange	2-5-2 mm	115 cm
D131504		3.5 mm	7.5F/8F	J/Black	2-5-2 mm	115 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to Catheter
CR3434CT (Red)	CARTO® 3 System to Catheter

Associated Tubing

Catalog No.:	Description
CFT001	COOLFlow® Tubing

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

NAVISTAR® THERMOCOOL® Uni-Directional Catheters



2-5-2 mm

Catalog No.	Made to Order	Tip Electrode	Shaft Size/ Tip Size	Curve/Color	Spacing	Insertion Length
NI75TCBH		3.5 mm	7.5F/8F	B/Red	2-5-2 mm	115 cm
NI75TCCH		3.5 mm	7.5F/8F	C/Green	2-5-2 mm	115 cm
NI75TCDH		3.5 mm	7.5F/8F	D/Blue	2-5-2 mm	115 cm
NI75TCFH		3.5 mm	7.5F/8F	F/Orange	2-5-2 mm	115 cm
NI75TCJH		3.5 mm	7.5F/8F	J/Black	2-5-2 mm	115 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to CARTO® 3 System or CARTO® XP System
CR3425CT (Red)	CARTO® 3 System to Catheter
C5MHNAVMHS (Red)	CARTO® XP System to Catheter

Associated Tubing

Catalog No.:	Description
CFT001	COOLFLOW® Tubing

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

NAVISTAR® 8 mm Uni-Directional Catheters



1-7-4 mm

Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
NS7TCB8L174HS		8 mm	7F	B/Red	1-7-4 mm	115 cm
NS7TCC8L174HS	✓	8 mm	8/7F	C/Green	1-7-4 mm	115 cm
NS7TCD8L174HS		8 mm	7F	D/Blue	1-7-4 mm	115 cm
NS7TCF8L174HS		8 mm	7F	F/Orange	1-7-4 mm	115 cm
NS7TCJ8L174HS		8 mm	7F	J/Black	1-7-4 mm	115 cm

Associated Cable:

Catalog No.:	Connects
C10MRMSTKDTCS (Green & Red)	Stockert 70 Generator to CARTO® 3 System or CARTO® XP System
CR3425CT (Red)	CARTO® 3 System to Catheter
C5MHDTCMHS (Green)	CARTO® XP System to Catheter

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

NAVISTAR® 4 mm Uni-Directional Catheters



1-7-4 mm

Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
NS7TCBL174HS		4 mm	7F	B/Red	1-7-4 mm	115 cm
NS7TCCL174HS		4 mm	8/7F	C/Green	1-7-4 mm	115 cm
NS7TCDL174HS		4 mm	7F	D/Blue	1-7-4 mm	115 cm
NS7TCEL174HS		4 mm	7F	E/White	1-7-4 mm	115 cm
NS7TCFL174HS		4 mm	7F	F/Orange	1-7-4 mm	115 cm
NS7TCJL174HS		4 mm	7F	J/Black	1-7-4 mm	115 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to CARTO® 3 System or CARTO® XP System
CR3425CT (Red)	CARTO® 3 System to Catheter
C5MHNAVMHS (Red)	CARTO® XP System to Catheter

NAVISTAR® Soft Tip 4 mm Uni-Directional Catheters



1-7-4 mm

Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
118334S	✓	4 mm	7F	B/Red	1-7-4 mm	115 cm
118330S	✓	4 mm	7F	D/Blue	1-7-4 mm	115 cm
118336S	✓	4 mm	7F	E/White	1-7-4 mm	115 cm
118331S	✓	4 mm	7F	F/Orange	1-7-4 mm	115 cm
118332S	✓	4 mm	7F	J/Black	1-7-4 mm	115 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to CARTO® 3 System or CARTO® XP System
CR3425CT (Red)	CARTO® 3 System to Catheter
C5MHNAVMHS (Red)	CARTO® XP System to Catheter

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

THERMOCOOL® SF NAV Bi-Directional Ablation Catheters

2-5-2 mm

Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
BNI35BBH	✓	3.5 mm	7.5F/8F	B-B/ Red-Red	2-5-2 mm	115 cm
BNI35BDH	✓	3.5 mm	7.5F/8F	B-D/ Red-Blue	2-5-2 mm	115 cm
BNI35BFH	✓	3.5 mm	7.5F/8F	B-F/ Red-Orange	2-5-2 mm	115 cm
BNI35DDH		3.5 mm	7.5F/8F	D-D/ Blue-Blue	2-5-2 mm	115 cm
BNI35DFH		3.5 mm	7.5F/8F	D-F/ Blue-Orange	2-5-2 mm	115 cm
BNI35DJH	✓	3.5 mm	7.5F/8F	D-J/Blue-Black	2-5-2 mm	115 cm
BNI35FFH		3.5 mm	7.5F/8F	F-F/ Orange-Orange	2-5-2 mm	115 cm
BNI35FJH		3.5 mm	7.5F/8F	F-J/ Orange-Black	2-5-2 mm	115 cm
BNI35JJH		3.5 mm	7.5F/8F	J-J/Black-Black	2-5-2 mm	115 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to Catheter
CR3425CT (Red)	CARTO® 3 System to Catheter

THERMOCOOL® SF NAV Bi-Directional Ablation Catheters with Curve Visualization

2-5-2 mm

Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
BNI35BBCT	✓	3.5 mm	7.5F/8F	B-B/ Red-Red	2-5-2 mm	115 cm
BNI35BDCT	✓	3.5 mm	7.5F/8F	B-D/ Red-Blue	2-5-2 mm	115 cm
BNI35BFCT	✓	3.5 mm	7.5F/8F	B-F/ Red-Orange	2-5-2 mm	115 cm
BNI35DDCT		3.5 mm	7.5F/8F	D-D/ Blue-Blue	2-5-2 mm	115 cm
BNI35DFCT		3.5 mm	7.5F/8F	D-F/ Blue-Orange	2-5-2 mm	115 cm
BNI35DJCT	✓	3.5 mm	7.5F/8F	D-J/Blue-Black	2-5-2 mm	115 cm
BNI35FFCT		3.5 mm	7.5F/8F	F-F/ Orange-Orange	2-5-2 mm	115 cm
BNI35FJCT		3.5 mm	7.5F/8F	F-J/ Orange-Black	2-5-2 mm	115 cm
BNI35JJCT		3.5 mm	7.5F/8F	J-J/Black-Black	2-5-2 mm	115 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to Catheter
CR3434CT (Red)	CARTO® 3 System to Catheter

Associated Tubing

Catalog No.:	Description
CFT001	COOLFLOW® Tubing

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

EZ STEER™ THERMOCOOL® NAV Bi-Directional Catheters



2-5-2 mm

Catalog No.	Made to Order	Tip Electrode	Shaft Size/ Tip Size	Curve/Color	Spacing	Insertion Length
BNI75TCDDH		3.5 mm	7.5F/8F	D-D/Blue-Blue	2-5-2 mm	115 cm
BNI75TCDFH		3.5 mm	7.5F/8F	D-F/Blue-Orange	2-5-2 mm	115 cm
BNI75TCFFH		3.5 mm	7.5F/8F	F-F/Orange-Orange	2-5-2 mm	115 cm
BNI75TCFJH		3.5 mm	7.5F/8F	F-J/Orange-Black	2-5-2 mm	115 cm
BNI75TCJJH		3.5 mm	7.5F/8F	J-J/Black-Black	2-5-2 mm	115 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to CARTO® 3 System or CARTO® XP System
CR3425CT (Red)	CARTO® 3 System to Catheter
C5MHNAVMHS (Red)	CARTO® XP System to Catheter

Associated Tubing

Catalog No.:	Description
CFT001	COOLFLOW® Tubing

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

EZ STEER™ NAV 8 mm Bi-Directional Catheters



2-5-2 mm

Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
BN7TCDD8L		8 mm	7F	D-D/Blue-Blue	1-7-4 mm	115 cm
BN7TCDF8L		8 mm	7F	D-F/Blue-Orange	1-7-4 mm	115 cm
BN7TCFF8L		8 mm	7F	F-F/Orange-Orange	1-7-4 mm	115 cm
BN7TCFJ8L		8 mm	7F	F-J/Orange-Black	1-7-4 mm	115 cm
BN7TCJJ8L		8 mm	7F	J-J/Black-Black	1-7-4 mm	115 cm

Associated Cable:

Catalog No.:	Connects
C10MRMSTKDTCS (Green & Red)	Stockert 70 Generator to CARTO® 3 System or CARTO® XP System
CR3425CT (Red)	CARTO® 3 System to Catheter
C5MHDTCMHS (Green)	CARTO® XP System to Catheter

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

EZ STEER™ NAV 4 mm Bi-Directional Catheters



1-7-4 mm

Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
BN7TCDD4L		4 mm	7F	D-D/Blue-Blue	1-7-4 mm	115 cm
BN7TCDF4L		4 mm	7F	D-F/Blue-Orange	1-7-4 mm	115 cm
BN7TCFF4L		4 mm	7F	F-F/Orange-Orange	1-7-4 mm	115 cm
BN7TCFJ4L		4 mm	7F	F-J/Orange-Black	1-7-4 mm	115 cm
BN7TCJJ4L		4 mm	7F	J-J/Black-Black	1-7-4 mm	115 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to CARTO® 3 System or CARTO® XP System
CR3425CT (Red)	CARTO® 3 System to Catheter
C5MHNAVMHS (Red)	CARTO® XP System to Catheter

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

NAViSTAR® RMT THERMOCOOL® Catheter


 2-5-2 mm

Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
NR7TCSIY		3.5 mm	8F	N/A	2-5-2 mm	130 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to CARTO® 3 System or CARTO® XP System
CR3425CT (Red)	CARTO® 3 System to Catheter
C5MHNAVMHS (Red)	CARTO® XP System to Catheter

Associated Tubing

Catalog No.:	Description
CFT001	COOLFLOW® Tubing

NAViSTAR® RMT 4 mm Steerable Catheter


 1-7-4 mm

Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
NR7TCS4YU		4 mm	7F	N/A	1-7-4 mm	125 cm

Associated Cable:

Catalog No.:	Connects
C10MR10MSTKS	Stockert 70 Generator to CARTO® 3 System or CARTO® XP System
CR3425CT (Red)	CARTO® 3 System to Catheter
C5MHNAVMHS (Red)	CARTO® XP System to Catheter

NAViSTAR® RMT 8 mm Steerable Catheter


 1-7-4 mm

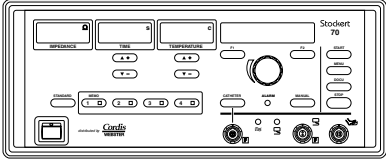
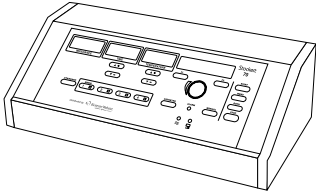
Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
NR7TCS8YU		8 mm	7F	N/A	1-7-4 mm	125 cm

Associated Cable:

Catalog No.:	Connects
C10MRMSTUDTCS	Stockert 70 Generator to CARTO® 3 System or CARTO® XP System
CR3425CT (Red)	CARTO® 3 System to Catheter
C5MHDTCHHS (Green)	CARTO® XP System to Catheter

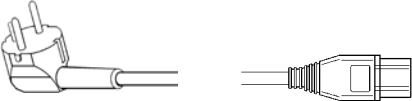
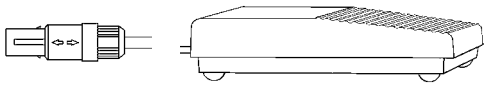
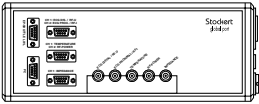




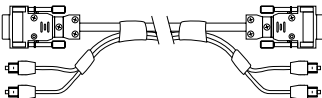



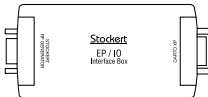
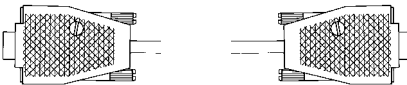
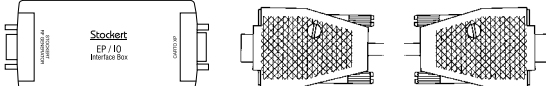
Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

Stockert 70 RF Generator and Remote Control Unit

Catalog No.	Description	
S7001	Stockert 70 RF Generator (includes generator and all components)	
S7019	Stockert 70 RF Generator Remote Control Unit (includes remote and all components)	

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

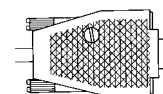
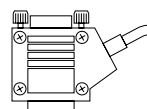
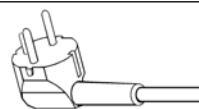
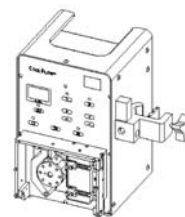
Stockert 70 RF Generator and Remote Control Unit Components

Catalog No.	Description	
S7004	Power Cord (Generator and Remote)	
S7005	Remote Control Foot Pedal	
S7006	Global Port Computer Interface	
S7008	3M Indifferent Patch Electrode Connection Cable	
S7009	Grounding Cable	
S7012	Valleylab Patch Electrode Connection Cable	
S7013	Serial Computer Interface Cable	
S7014	Optical Fiber Cable for Digital ECG/Computer	
S7015	ECG Connection Cable	
S7021	Remote Control Unit 10 M Cable	
S7040	Remote Control Unit 30 M Cable	
S7030	Stockert I/O Box	
S7031	I/O Box to Stockert Interface Cable	
S7032	Stockert I/O Box Kit	

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

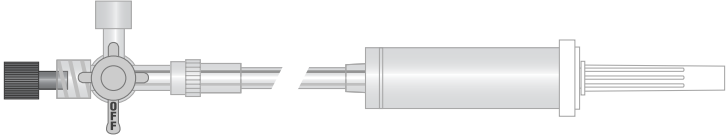
CoolFlow® Pump

Catalog No.	Description
CFP002	CoolFlow® Pump with Power Cord, Stockert CoolFlow® Pump Interface Cable, Flow Rate Test Kit, Pole Clamp and User Manual
CFP003	Pole Clamp
S7004	Power Cord
CFP006	Flow Rate Test Kit
S7017	Stockert CoolFlow® Pump Interface Cable

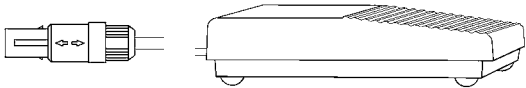



Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

CoolFlow® Pump Irrigation Tubing Set for THERMOCOOL® Catheter

Catalog No.	Description	Length	
CFT001	CoolFlow® Tubing	6 Feet	

CoolFlow® Pump Optional Accessories

Catalog No.	Description	
S7005	Remote Control Foot Pedal	
S7009	Grounding Cable	

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

Interface Adapters

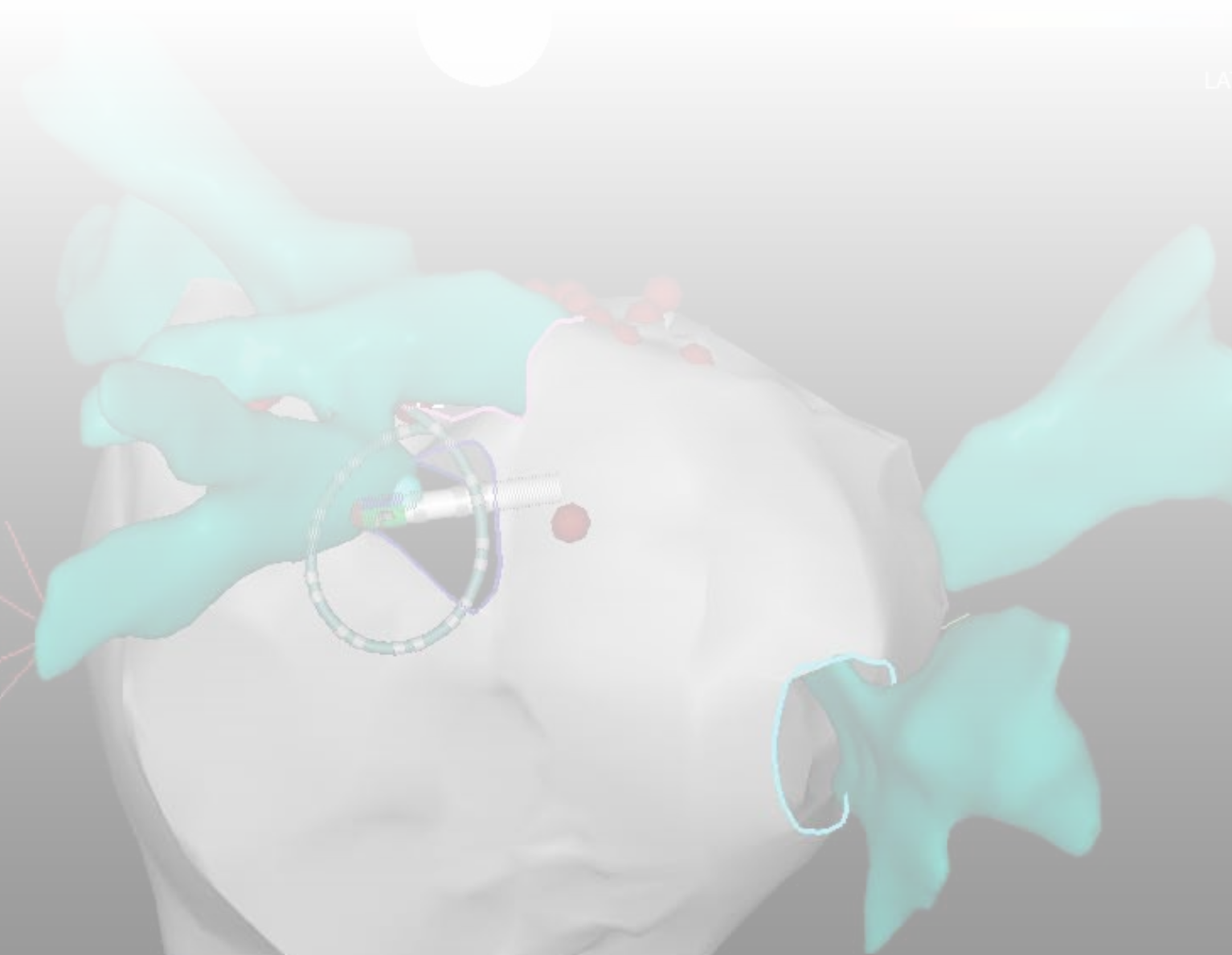
Catalog No.	Made to Order	Length	Catheter Connector Type	Electrogram Conductors	Generator Connector Type	Typical Usage
AESTK		0.5 Feet	9-Pin	4	10-Pin	EPT Ablation Catheter

Catalog No.	Made to Order	Length	Catheter Connector Type	Electrogram Conductors	Generator Connector Type	Typical Usage
ADSTK		0.5 Feet	14-Pin	4	10-Pin	Daig Ablation Catheter

Catalog No.	Made to Order	Length	Catheter Connector Type	Electrogram Conductors	Generator Connector Type	Typical Usage
AMSTK		0.5 Feet	10-Pin	4	10-Pin	Medtronic Ablation Catheter

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

Ultrasound Catheters



SOUNDSTAR™ 3-D Ultrasound Catheters



Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length	Compatibility
SNDSTR10G		None	10F	N/A	N/A	90 cm	GE
SNDSTR10		None	10F	N/A	N/A	90 cm	Siemens

Associated Cable:

Catalog No.:	Connects	Auto ID
CG2025CT (Green)	Catheter to CARTO® 3 System PIU	

AcuNav™ Ultrasound Catheters



Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length	Compatibility
10135910		None	8F	N/A	N/A	90 cm	GE
10043342		None	10F	N/A	N/A	90 cm	GE
10135936		None	8F	N/A	N/A	90 cm	Siemens
08255790		None	10F	N/A	N/A	90 cm	Siemens

Associated Cable:

Catalog No.:	Connects	Auto ID
CG2025CT (Green)	Catheter to CARTO® 3 System PIU	

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

Cables



CR3425CT

Existing NAViSTAR[®]
and EZ STEER[®]
NAV Catheters

D128623:

5 foot version
of CR3425CT

CR3410CT

Existing
CELSIUS[®] and
EZ STEER[®]
Catheters

CB3412CT

WEBSTER[®] Decapolar Catheters
with Auto ID—Fixed
and Deflectable

WEBSTER[®] CS Bi-Directional
Catheters with EZ STEER[®]
Technology and Auto ID

CB3434CT

Lasso[®] NAV Catheters
and 20 Pole Diagnostic
Catheters with Auto ID

D128627:

5 foot version of
CB3434CT

D128624*

Existing 20
Pole Diagnostic
Catheters
and PENTARAY[®]
Catheters

*Pending Release

CONNECTION OF CHOICE™ Chart

CB3410CT

Existing WEBSTER®
Diagnostic CS
Catheters with
up to 10 poles

CY1212CT

WEBSTER® Quadrapolar
Catheters with Auto ID
—Fixed and Deflectable

WEBSTER® Octapolar
Catheters with Auto ID
—Deflectable

Lasso® Decapolar
Catheters with Auto ID
—Deflectable

CY1210CT

Existing WEBSTER®
Quadrapolar Catheters—
Fixed and Deflectable

Existing WEBSTER® Diagnostic
Catheters with up to 10 poles

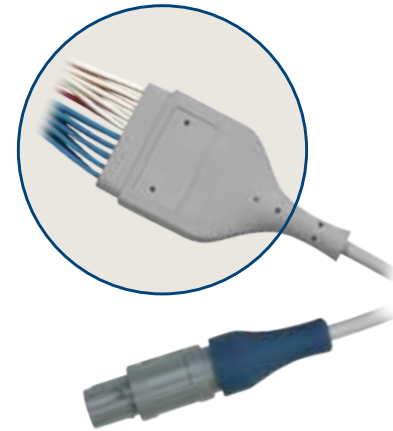
Existing WEBSTER® Octapolar
Catheters—Deflectable

Existing Lasso® Decapolar
Catheters—Deflectable



D128709

To connect WEBSTER® Catheters
with Auto ID with up to 10 poles
directly to the recording system



D128622

To connect 20 Pole Diagnostic
Catheters with Auto ID directly
to the recording system

025CT

Existing
Diagnostic
Catheters

CARTO® 3 System Cables

Diagnostic CARTO® 3 System Cables

Catalog No.	Auto-ID	Length (ft)	Color	Connector Type	Electrogram Conductions
CB3412CT (Blue)	✓	10	Blue	34-pin to 12-pin	10
CB3410CT (Blue)		10	Blue	34-pin to 10-pin	10
CB3434CT (Blue)	✓	10	Blue	34-pin to 34-pin	20
D128624*		10	Blue	34-pin to 34-pin	20
D128627	✓	5	Blue	34-pin to 34-pin	20
CY1212CT (Yellow)	✓	10	Yellow	12-pin to 12-pin	10
CY1210CT (Yellow)		10	Yellow	12-pin to 10-pin	10

*Pending Release

Ultrasound CARTO® 3 System Cables

Catalog No.	Auto-ID	Length (ft)	Color	Connector Type	Electrogram Conductions
CG2025CT (Green)		10	Green	20-pin to 25-pin	N/A
CB3434CT (Blue)	✓	10	Blue	34-pin to 34-pin	20

Ablation CARTO® 3 System Cables

Catalog No.	Auto-ID	Length (ft)	Color	Connector Type	Conductions
CR3425CT (Red)		10	Red	34-pin to 34-pin	N/A
D128623		5	Red	34-pin to 34-pin	N/A
CR3410CT (Red)†		10	Red	34-pin to 10-pin	N/A

†Pending Release

Reverse Cables

Catalog No.	Auto-ID	Length (ft)	Color	Connector Type	Electrogram Conductions
D128709†	✓	10	N/A	12-pin	10
D128622	✓	10	N/A	34-pin	20

†Pending Release

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

QWIKCABLE® Autoclavable Cable for Diagnostic Catheters

Catalog No.	Made to Order	Length	Color	Catheter Connector Type	Electrogram Conductors	Recorder Connector Type	Autoclavable
C6MRMST4SA (Black)		6 Feet	Black	10-Pin	4	Shielded Tip Pins	Yes
C6YMRMST4SA (Yellow)		6 Feet	Yellow	10-Pin	4	Shielded Tip Pins	Yes
C6TMRMST4SA (Teal)		6 Feet	Teal	10-Pin	4	Shielded Tip Pins	Yes
C6MRMST6SA (Black)		6 Feet	Black	10-Pin	6	Shielded Tip Pins	Yes
C6MRMST8SA (Black)		6 Feet	Black	10-Pin	8	Shielded Tip Pins	Yes
C6MRMST10SA (Black)		6 Feet	Black	10-Pin	10	Shielded Tip Pins	Yes
C6OMRMST10SA (Orange)		6 Feet	Orange	10-Pin	10	Shielded Tip Pins	Yes
C6TMRMST10SA (Teal)		6 Feet	Teal	10-Pin	10	Shielded Tip Pins	Yes

Cables for Ablation Catheters

Catalog No.	Made to Order	Length	Catheter Connector Type	Electrogram Conductors	Generator Connector Type	Typical Usage
C10MR10MSTKS		10 Feet	10-Pin	4	10-Pin	Stockert 70 Generator

Cables for Ablation DS Catheters

Catalog No.	Made to Order	Length	Catheter Connector Type	Electrogram Conductors	Generator Connector Type	Typical Usage
C10MRMSTKDTCS (Green & Red)		10 Feet	10-Pin	4	10-Pin	Stockert 70 Generator

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

Cables for Navigation Catheters

Catalog No.	Made to Order	Length	Catheter Connector Type	Electrogram Conductors	PIU Connector Type	Typical Usage
C5MHNAVMHS (Red)		5 Feet	25-Pin (Red)	4	25-Pin (Red)	w/CARTO® XP System PIU

Cables for Navigation DS Catheters

Catalog No.	Made to Order	Length	Catheter Connector Type	Electrogram Conductors	PIU Connector Type	Typical Usage
C5MHDTCMHS (Green)		5 Feet	25-Pin (Green)	4	25-Pin (Green)	w/CARTO® XP System PIU

Cables for REFSTAR® Plus with QWIKPATCH® External Reference Patch

Catalog No.	Made to Order	Length	Catheter Connector Type	Electrogram Conductors	PIU Connector Type	Typical Usage
C1MHREFFY		5 Feet	33-pin	4	25-pin	w/CARTO® XP System PIU

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

Cables for REFSTAR® RMT with QWIKPATCH® External Reference Patch

Catalog No.	Made to Order	Length	Catheter Connector Type	Electrogram Conductors	PIU Connector Type	Typical Usage
C5MHREFMHS (Blue)		5 Feet	25-Pin (Blue)	4	25-Pin (Blue)	w/CARTO® XP System PIU

Cables Connecting CARTO® System Patient Interface Unit to Generator

Catalog No.	Made to Order	Length	PIU Connector Type	Electrogram Conductors	Generator Connector Type	Typical Usage
C10MRMSTKDTCS (Green & Red)		10 Feet	10-pin	4	10-pin	Stockert 70 Generator
C10MR10MSTKS		10 Feet	10-pin	4	10-pin	Stockert 70 Generator

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

Systems



CARTO® 3 System

System and Accessories

Catalog No.	Description
FG540000	CARTO® 3 System
EM540201	CARTO® 3 System Cart
MA540013	Patient Interface Unit (PIU) Table Arm
M4700112	24" Computer Monitor
KT0001422	Patch Unit
EM540003	Pin Box—Blue
EM540004	Pin Box—Yellow

Patches

Catalog No.	Description
CREFP6	CARTO® 3 System External Reference Patches - Set of 6
CREFP24	CARTO® 3 System External Reference Patches - Set of 24

Reverse Cables

Catalog No.	Auto-ID	Length (ft)	Color	Conector Type	Conductions
D128709†	✓	10	N/A	12-pin	10
D128622	✓	10	N/A	34-pin	20

†Pending release

Interface Cable for Stockert Generator (*Thermocouple Catheters*)

Catalog No.	Length	Description
D129705	10 ft (3 m)	Cable for existing NAVISTAR® 4 mm, DS, and THERMOCOOL® Catheters; and existing CELSIUS® 4 mm, DS and THERMOCOOL® Catheters.

Interface Cable for Stockert Generator (*Thermistor Catheters*)

Catalog No.	Length	Description
D129706	10 ft (3 m)	Cable for existing CELSIUS® 4 mm Catheter

Interface Cable for Stockert Generator (*Thermistor Catheters*)

Catalog No.	Description
C3RMT	CARTO® 3 System RMT Module
C3SOUND	CARTOSOUND® Image Integration Software Module
C3MERGE	CARTOMERGE® Plus Image Integration Module
C3CFAE	CFAE Software Module

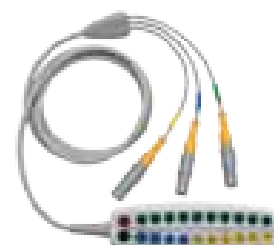
Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.



Cart Configuration



Pin Box—Blue



Pin Box—Yellow

Set of CARTO® 3 System
External Reference Patches

Patch Unit



Reverse 10 Pole Cable

Reverse 20 Pole Cable
(Pending Release)

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

CARTO® XP System

CARTO® XP System Software Modules

Catalog No.	Description
K7470500	CARTO® XPRESS Module
CARTOMERGE	CARTOMERGE® Image Integration Module
CARTO CFAESW07	CFAE Software Module

CARTO® XP System Patches and Cables

REFSTAR® RMT with QWIKPATCH® External Reference Patch



Catalog No.	Made to Order	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
RR6PNY		N/A	N/A	N/A	N/A	N/A

Associated Cable:

Catalog No.:	Connects	Auto ID
C5MHREFMHS (Blue)	Patch to CARTO® XP System	

REFSTAR® Plus with QWIKPATCH® External Reference Patch



Catalog No.	Made to Order	Length	Tip Electrode	Size	Curve/Color	Spacing	Insertion Length
XRPP8Y		8 feet	N/A	N/A	N/A	N/A	N/A

Associated Cable:

Catalog No.:	Connects	Auto ID
C1MHREFFY	Patch to CARTO® XP System	

Customers may expect orders to ship the same day if placed by 5:00 PM EST/EDT. Product availability will be confirmed at time of order placement.

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