



CTI CATH™

DIAGNOSTIC CATHETER

Multi-Electrode Steerable Catheter for
Simultaneous HRA & CS Recording



Unique 6F Option

Ideal for smaller anatomies



Stable in Beating Heart

Opens straight and curls to facilitate placement
for outstanding stability against the myocardium



60mm Gap Option (201674 & 201684)

Provides higher concentration of electrodes in the
cavotricuspid isthmus and the septal wall of the HRA

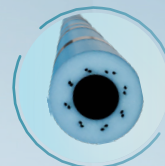
The Map-iT CTI Cath, also known as the CTI Catheter, is available in a unique 6F option that can deflect down making a smaller loop than other available catheters, ideal for use in small anatomy. A 60mm gap electrode spacing option is offered to facilitate higher density signals in the CTI and HRA. All Map-iT catheters are designed with a braid-reinforced shaft for high pushability, easy placement, and consistent handling, even during long procedures.

Specifications

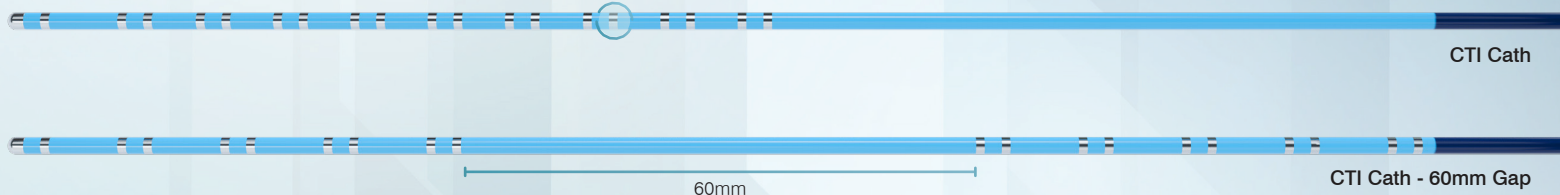
French Size	6F or 7F
Length	100cm
Electrodes	20
Electrode Spacing (mm)	2-10-2, 2-5-2, 5, 2-8-2, 2-8-2-(60)-2-8-2
Curve Type	MPD-H, MPD-L



Smooth shaft electrode interface and platinum iridium electrodes for high quality signals



Superior Shaft Construction
High-performance torque control, pushability, and durability



CTI Cath

CTI Cath - 60mm Gap

6F Duo-Decapolar Steerable Diagnostic Catheter

French	6F
Electrodes	20
Ring Electrode	1mm
Tip Electrode	2mm
Usable Length	100cm

Connection Cable Reference No. 901957 - 2 Cables Required

*Off-set curve for placing the loop on the tricuspid annulus when mapping accessory pathways for WPW syndrome and in the CTI for atrial flutter

Made in the USA

Reference No.	Electrode Spacing (mm)	Curve
201670	2-10-2	MPD-H
201671	2-5-2	MPD-H
201672	5	MPD-H
201673	2-8-2	MPD-H
201674	2-8-2-(60)-2-8-2	MPD-H
201675	2-8-2	MPD-L*

7F Duo-Decapolar Steerable Diagnostic Catheter

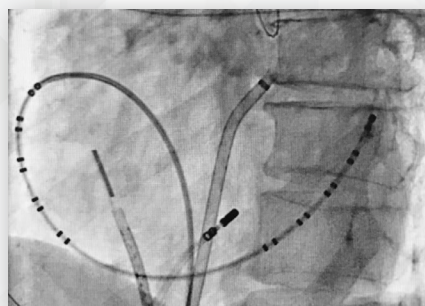
French	7F
Electrodes	20
Ring Electrode	1mm
Tip Electrode	2mm
Usable Length	100cm

Connection Cable Reference No. 901957 - 2 Cables Required

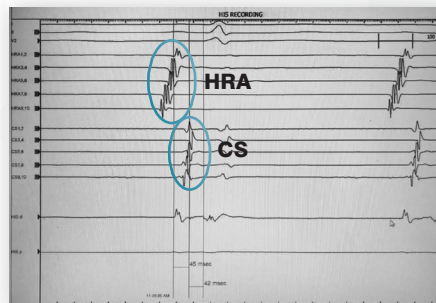
*Off-set curve for placing the loop on the tricuspid annulus when mapping accessory pathways for WPW syndrome and in the CTI for atrial flutter

Made in the USA

Reference No.	Electrode Spacing (mm)	Curve
201680	2-10-2	MPD-H
201681	2-5-2	MPD-H
201682	5	MPD-H
201683	2-8-2	MPD-H
201684	2-8-2-(60)-2-8-2	MPD-H
201685	2-8-2	MPD-L*



CTI Cath - 60mm Gap



CTI Cath - 60mm Gap

To Order

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