February 10, 2022

CathRx Ltd
% Amy Oakes
Quality & Regulatory Consultant
Acorn N Oakes LLC
333 N. Dobson Rd. Suite 5
Chandler, Arizona 85224

Re: K211327
Trade/Device Name: Khelix Diagnostic Electrophysiology Catheters
Regulation Number: 21 CFR 870.1220
Regulation Name: Electrode Recording Catheter Or Electrode Recording Probe
Regulatory Class: Class II
Product Code: DRF
Dated: April 6, 2021
Received: May 3, 2021

Dear Amy Oakes:

We have reviewed your Section 510(k) premarket notification of intent to market the device referenced above and have determined the device is substantially equivalent (for the indications for use stated in the enclosure) to legally marketed predicate devices marketed in interstate commerce prior to May 28, 1976, the enactment date of the Medical Device Amendments, or to devices that have been reclassified in accordance with the provisions of the Federal Food, Drug, and Cosmetic Act (Act) that do not require approval of a premarket approval application (PMA). You may, therefore, market the device, subject to the general controls provisions of the Act. Although this letter refers to your product as a device, please be aware that some cleared products may instead be combination products. The 510(k) Premarket Notification Database located at https://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfpmn/pmn.cfm identifies combination product submissions. The general controls provisions of the Act include requirements for annual registration, listing of devices, good manufacturing practice, labeling, and prohibitions against misbranding and adulteration. Please note: CDRH does not evaluate information related to contract liability warranties. We remind you, however, that device labeling must be truthful and not misleading.

If your device is classified (see above) into either class II (Special Controls) or class III (PMA), it may be subject to additional controls. Existing major regulations affecting your device can be found in the Code of Federal Regulations, Title 21, Parts 800 to 898. In addition, FDA may publish further announcements concerning your device in the Federal Register.

Please be advised that FDA's issuance of a substantial equivalence determination does not mean that FDA has made a determination that your device complies with other requirements of the Act or any Federal

statutes and regulations administered by other Federal agencies. You must comply with all the Act's requirements, including, but not limited to: registration and listing (21 CFR Part 807); labeling (21 CFR Part 801); medical device reporting (reporting of medical device-related adverse events) (21 CFR 803) for devices or postmarketing safety reporting (21 CFR 4, Subpart B) for combination products (see https://www.fda.gov/combination-products/guidance-regulatory-information/postmarketing-safety-reporting-combination-products); good manufacturing practice requirements as set forth in the quality systems (QS) regulation (21 CFR Part 820) for devices or current good manufacturing practices (21 CFR 4, Subpart A) for combination products; and, if applicable, the electronic product radiation control provisions (Sections 531-542 of the Act); 21 CFR 1000-1050.

Also, please note the regulation entitled, "Misbranding by reference to premarket notification" (21 CFR Part 807.97). For questions regarding the reporting of adverse events under the MDR regulation (21 CFR Part 803), please go to https://www.fda.gov/medical-devices/medical-device-safety/medical-device-reporting-mdr-how-report-medical-device-problems.

For comprehensive regulatory information about medical devices and radiation-emitting products, including information about labeling regulations, please see Device Advice (https://www.fda.gov/medical-devices/device-advice-comprehensive-regulatory-assistance) and CDRH Learn (https://www.fda.gov/training-and-continuing-education/cdrh-learn). Additionally, you may contact the Division of Industry and Consumer Education (DICE) to ask a question about a specific regulatory topic. See the DICE website (https://www.fda.gov/medical-devices/device-advice-comprehensive-regulatory-assistance/contact-us-division-industry-and-consumer-education-dice) for more information or contact DICE by email (DICE@fda.hhs.gov) or phone (1-800-638-2041 or 301-796-7100).

Sincerely,

Aneesh Deoras
Assistant Director
Division of Cardiac Electrophysiology,
Diagnostics and Monitoring Devices
Office of Cardiovascular Devices
Office of Product Evaluation and Quality
Center for Devices and Radiological Health

Enclosure

DEPARTMENT OF HEALTH AND HUMAN SERVICES
Food and Drug Administration

Indications for Use

Form Approved: OMB No. 0910-0120
Expiration Date: 06/30/2023
See PRA Statement below.

510(k) Number *(if known)*
K211327

Device Name
Khelix Diagnostic Electrophysiology Catheters

Indications for Use *(Describe)*
The Khelix Diagnostic Electrophysiology Catheters are indicated for the electrical recording or stimulation of endocardial structures. The loop versions of the catheters are intended for obtaining and recording electrograms from the atrial region of the heart.

Type of Use *(Select one or both, as applicable)*

☒ Prescription Use (Part 21 CFR 801 Subpart D) ☐ Over-The-Counter Use (21 CFR 801 Subpart C)

CONTINUE ON A SEPARATE PAGE IF NEEDED.

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SECTION 5: 510(K) SUMMARY

Submitter's Name and Address:
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NSW 2116, Australia

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Date Prepared:
March 24, 2021

Device Information:

Trade/Proprietary Name:	Khelix Diagnostic Electrophysiology Catheters
Common Name:	Diagnostic Electrophysiology Catheters
Classification Name:	Electrode Recording Catheter or electrode recording probe
Classification Number:	21 CFR 870.1220
Product Code:	DRF

Predicate Device:

510(k) Number	510(k) Title	Manufacturer
K113213	Lasso NAV 2515 Variable	Biosense Webster

Table 5.1: Predicate Device

Manufacturer:

CathRx Ltd
Unit 8, 2-8 South St
Rydalmere
NSW 2116, Australia

Manufacturing Facilities:

Manufacturing
CathRx Ltd
Unit 8, 2-8 South St
Rydalmere
NSW 2116, Australia

Sterilization
5 and 7 Widemere Rd,
Wetherill Park
NSW 2164, Australia

Device Description:

Khelix Diagnostic Electrophysiology Catheters are a range of electrophysiology diagnostic cardiac catheters designed to facilitate electrophysiological mapping of the heart. The devices are intended for the electrical recording and/or stimulation of endocardial structures.

The Khelix Diagnostic Electrophysiology Catheter range is used by cardiologists in electrophysiology (EP) studies to determine the cause of an abnormal heart rhythm, to locate the site of origin of an abnormal heart rhythm, to decide the best treatment for an abnormal heart rhythm, and/or to check the effectiveness of ablation therapy. An EP study is sometimes conducted before placement of an implantable cardioverter/defibrillator (ICD) to determine the best type of device, and to monitor treatment effectiveness.

The device consists of a catheter handle and catheter shaft containing an array of platinum-iridium electrodes for stimulation and recording. The subject device comes in a variety of models based on the distal catheter configuration including Steerable and Loop models. The device interfaces with standard electrophysiological recording equipment, such as ECG monitoring equipment, impedance based navigational equipment and cardiac stimulation equipment, via the Khelix Diagnostic Extension Cable (supplied separately). The device is available in different device models with several variants according to electrode configurations, curve types and loop diameters, as applicable. A full list of model variants is detailed at the end of this summary**.**

The subject catheters use 4 to 20 electrodes with variable spacing to provide for variation in physician preference.

The catheter is intended to be used with the Khelix Diagnostic Extension Cable. The extension cable connects distally to the catheter (sterile field) and proximally to standard electrophysiology (EP) laboratory equipment such as heart signal monitors/records and stimulators (non-sterile field) via shielded tip pins.

The Khelix Diagnostic Electrophysiology Catheter range is supplied sterile. The devices are sterilized using an ethylene oxide (EtO) sterilization process.

Indications for Use:
The Khelix Diagnostic Electrophysiology Catheters are indicated for the electrical recording or stimulation of endocardial structures. The loop versions of the catheters are intended for obtaining and recording electrograms from the atrial region of the heart.

Technological Characteristics:
A high-level comparison of the proposed and predicate devices is in Table 5.2 below:

Characteristic	Predicate Device	Subject Device	Comparison
Product Code	DRF	DRF	Identical
Operating Principles / Mechanism of Action	Electrical Stimulation & Recording	Electrical Stimulation & Recording	Identical
Materials	PEBAX insulation with platinum electrodes	PEBAX insulation with platinum electrodes	Identical
Key technological characteristics			Equivalent
Fr Size	7 Fr	6Fr, 7Fr	Equivalent
Working Length	115 cm	115 cm	Identical
Deflection Plane	In Plane	In Plane	Identical
Deflection Type	Unidirectional	Unidirectional	Identical
# of Electrodes	10-20	4-20	Equivalent
Electrode Spacing	2-6-2mm (20 pole) 8-8-8mm (10 pole) In Lasso Nav fixed loop catheters: 5-5-5mm (15mm) 6-6-6mm (20mm) 8-8-8mm (25mm)	2-5-2mm 2-2-2mm 5-5-5mm 2-8-2mm 2-10-2mm 2-12-2mm	Equivalent
Tip Electrode	Passive	Passive	Identical
Loop Diameter	25-15 mm	25-15 mm	Identical
Curve Shape	D Curve (6.4 cm)	D-curve (40.7mm) Other curve sizes available: F-curve (48.3mm) G- curve (56.6mm) J-curve (64.9mm) P-curve (80.8mm) Q-curve (96.7mm) R-curve (113.3mm)	Equivalent

Characteristic	Predicate Device	Subject Device	Comparison
Accessory Devices	Extension Cable	Extension Cable	Identical
Environment of use	Cath Lab	Cath Lab	Identical
Sterility & Reusability	Single Use	Single Use	Identical
Sterilization Method	Ethylene Oxide	Ethylene Oxide	Identical

Table 5.2: Comparison Table

The purpose, design, materials, function, and intended use of the Khelix Diagnostic Electrophysiology Catheters are substantially equivalent to the predicate devices.

Function and Safety Testing:
Bench and laboratory testing was conducted to demonstrate performance (safety and effectiveness) of the Khelix Diagnostic Electrophysiology Catheters.

Testing includes the following:

Test		Test Methodology	Result
Sterilization Validation		ISO 11135	Pass
	SAL = 10^{-6}	ISO 11135	Pass
	EO Residuals	ISO 10993-7	Pass
Biocompatibility		ISO 10993 ASTM 756	Pass
Packaging Validation		ASTM 4332 ASTM 4169	Pass
	Shelf Life	ASTM F1980 ISO 11607	Pass
	Sterile Barrier Integrity	ASTM F1886/F1886M-16 ASTM F2096-11 (2019) ASTM F88/F88M-15	Pass
Electrical Safety Testing		IEC 60601-1 IEC 60601-1-2 IEC 60601-2-27	Pass
Functional Performance Testing		ISO 10555-1	Pass
	Attribute Inspection	Visual inspection to workmanship standards	Pass
	Mechanical Characterization	N/A	Pass
	Functional Performance	N/A	Pass
	Simulated Use	N/A	Pass
	Joint Strength (Integrity)	ISO 10555-1	Pass

Conclusion:
CathRx concludes that the Khelix Diagnostic Electrophysiology Catheters are substantially equivalent to the predicate device described herein.

Khelix Diagnostic Electrophysiology Catheters

Steerable Models

Product Reference Number	Allocated Item Number	Curve Length (cm)	Deflection Plane	Deflection Type	# of Electrodes	Tip Electrode	Spacing (mm)
SS1-D0U-04P6222		6.4	In Plane	Unidirectional	4	Passive	2-2-2
SS1-D0U-04P6252							2-5-2
SS1-D0U-04P6555							5-5-5
SS1-D0U-04P6282							2-8-2
SS1-D0U-04P62102							2-10-2
SS1-D0U-06P6222					6		2-2-2
SS1-D0U-06P6252							2-5-2
SS1-D0U-06P6555							5-5-5
SS1-D0U-06P6282							2-8-2
SS1-D0U-06P62102							2-10-2
SS1-D0U-08P6222					8		2-2-2
SS1-D0U-08P6252							2-5-2
SS1-D0U-08P6555							5-5-5
SS1-D0U-08P6282							2-8-2
SS1-D0U-08P62102							2-10-2
SS1-D0U-10P6222					10		2-2-2
SS1-D0U-10P6252							2-5-2
SS1-D0U-10P6555							5-5-5
SS1-D0U-10P6282							2-8-2
SS1-D0U-10P62102							2-10-2

Product Reference Number	Allocated Item Number	Curve Length (cm)	Deflection Plane	Deflection Type	# of Electrodes	Tip Electrode	Spacing (mm)
SS1-F0U-04P6222		7.6	In Plane	Unidirectional	4	Passive	2-2-2
SS1-F0U-04P6252							2-5-2
SS1-F0U-04P6555							5-5-5
SS1-F0U-04P6282							2-8-2
SS1-F0U-04P62102							2-10-2
SS1-F0U-06P6222					6		2-2-2
SS1-F0U-06P6252							2-5-2
SS1-F0U-06P6555							5-5-5
SS1-F0U-06P6282							2-8-2
SS1-F0U-06P62102							2-10-2
SS1-F0U-08P6222					8		2-2-2
SS1-F0U-08P6252							2-5-2
SS1-F0U-08P6555							5-5-5
SS1-F0U-08P6282							2-8-2
SS1-F0U-08P62102							2-10-2
SS1-F0U-10P6222					10		2-2-2
SS1-F0U-10P6252							2-5-2
SS1-F0U-10P6555							5-5-5
SS1-F0U-10P6282							2-8-2
SS1-F0U-10P62102							2-10-2

Product Reference Number	Allocated Item Number	Curve Length (cm)	Deflection Plane	Deflection Type	# of Electrodes	Tip Electrode	Spacing (mm)
SS1-G0U-04P6222		8.9	In Plane	Unidirectional	4	Passive	2-2-2
SS1-G0U-04P6252							2-5-2
SS1-G0U-04P6555							5-5-5
SS1-G0U-04P6282							2-8-2
SS1-G0U-04P62102							2-10-2
SS1-G0U-06P6222					6		2-2-2
SS1-G0U-06P6252							2-5-2
SS1-G0U-06P6555							5-5-5
SS1-G0U-06P6282							2-8-2
SS1-G0U-06P62102							2-10-2
SS1-G0U-08P6222					8		2-2-2
SS1-G0U-08P6252							2-5-2
SS1-G0U-08P6555							5-5-5
SS1-G0U-08P6282							2-8-2
SS1-G0U-08P62102							2-10-2
SS1-G0U-10P6222					10		2-2-2
SS1-G0U-10P6252							2-5-2
SS1-G0U-10P6555							5-5-5
SS1-G0U-10P6282							2-8-2
SS1-G0U-10P62102							2-10-2

Product Reference Number	Allocated Item Number	Curve Length (cm)	Deflection Plane	Deflection Type	# of Electrodes	Tip Electrode	Spacing (mm)
SS1-J0U-04P6222		10.2	In Plane	Unidirectional	4	Passive	2-2-2
SS1-J0U-04P6252							2-5-2
SS1-J0U-04P6555							5-5-5
SS1-J0U-04P6282							2-8-2
SS1-J0U-04P62102							2-10-2
SS1-J0U-06P6222					6		2-2-2
SS1-J0U-06P6252							2-5-2
SS1-J0U-06P6555							5-5-5
SS1-J0U-06P6282							2-8-2
SS1-J0U-06P62102							2-10-2
SS1-J0U-08P6222					8		2-2-2
SS1-J0U-08P6252							2-5-2
SS1-J0U-08P6555							5-5-5
SS1-J0U-08P6282							2-8-2
SS1-J0U-08P62102							2-10-2
SS1-J0U-10P6222					10		2-2-2
SS1-J0U-10P6252							2-5-2
SS1-J0U-10P6555							5-5-5
SS1-J0U-10P6282							2-8-2
SS1-J0U-10P62102							2-10-2

Product Reference Number	Allocated Item Number	Curve Length (cm)	Deflection Plane	Deflection Type	# of Electrodes	Tip Electrode	Spacing (mm)
SS1-P0U-04P6222		12.7	In Plane	Unidirectional	4	Passive	2-2-2
SS1-P0U-04P6252							2-5-2
SS1-P0U-04P6555							5-5-5
SS1-P0U-04P6282							2-8-2
SS1-P0U-04P62102							2-10-2
SS1-P0U-04P6101010							10-10-10
SS1-P0U-06P6222					6		2-2-2
SS1-P0U-06P6252							2-5-2
SS1-P0U-06P6555							5-5-5
SS1-P0U-06P6282							2-8-2
SS1-P0U-06P62102							2-10-2
SS1-P0U-06P6101010							10-10-10
SS1-P0U-08P6222					8		2-2-2
SS1-P0U-08P6252							2-5-2
SS1-P0U-08P6555							5-5-5
SS1-P0U-08P6282							2-8-2
SS1-P0U-08P62102							2-10-2
SS1-P0U-08P6101010							10-10-10
SS1-P0U-10P6222					10		2-2-2
SS1-P0U-10P6252							2-5-2
SS1-P0U-10P6555							5-5-5
SS1-P0U-10P6282							2-8-2
SS1-P0U-10P62102							2-10-2
SS1-P0U-10P6101010							10-10-10

Product Reference Number	Allocated Item Number	Curve Length (cm)	Deflection Plane	Deflection Type	# of Electrodes	Tip Electrode	Spacing (mm)
SS1-Q0U-04P6222		15.2	In Plane	Unidirectional	4	Passive	2-2-2
SS1-Q0U-04P6252							2-5-2
SS1-Q0U-04P6555							5-5-5
SS1-Q0U-04P6282							2-8-2
SS1-Q0U-04P62102							2-10-2
SS1-Q0U-04P6101010							10-10-10
SS1-Q0U-06P6222					6		2-2-2
SS1-Q0U-06P6252							2-5-2
SS1-Q0U-06P6555							5-5-5
SS1-Q0U-06P6282							2-8-2
SS1-Q0U-06P62102							2-10-2
SS1-Q0U-06P6101010							10-10-10
SS1-Q0U-08P6222					8		2-2-2
SS1-Q0U-08P6252							2-5-2
SS1-Q0U-08P6555							5-5-5
SS1-Q0U-08P6282							2-8-2
SS1-Q0U-08P62102							2-10-2
SS1-Q0U-08P6101010							10-10-10
SS1-Q0U-10P6222					10		2-2-2
SS1-Q0U-10P6252							2-5-2
SS1-Q0U-10P6555							5-5-5
SS1-Q0U-10P6282							2-8-2
SS1-Q0U-10P62102							2-10-2
SS1-Q0U-10P6101010							10-10-10

Product Reference Number	Allocated Item Number	Curve Length (cm)	Deflection Plane	Deflection Type	# of Electrodes	Tip Electrode	Spacing (mm)
SS1-R0U-04P6222		17.8	In Plane	Unidirectional	4	Passive	2-2-2
SS1-R0U-04P6252							2-5-2
SS1-R0U-04P6555							5-5-5
SS1-R0U-04P6282							2-8-2
SS1-R0U-04P62102							2-10-2
SS1-R0U-04P6101010							10-10-10
SS1-R0U-06P6222					6		2-2-2
SS1-R0U-06P6252							2-5-2
SS1-R0U-06P6555							5-5-5
SS1-R0U-06P6282							2-8-2
SS1-R0U-06P62102							2-10-2
SS1-R0U-06P6101010							10-10-10
SS1-R0U-08P6222					8		2-2-2
SS1-R0U-08P6252							2-5-2
SS1-R0U-08P6555							5-5-5
SS1-R0U-08P6282							2-8-2
SS1-R0U-08P62102							2-10-2
SS1-R0U-08P6101010							10-10-10
SS1-R0U-10P6222					10		2-2-2
SS1-R0U-10P6252							2-5-2
SS1-R0U-10P6555							5-5-5
SS1-R0U-10P6282							2-8-2
SS1-R0U-10P62102							2-10-2
SS1-R0U-10P6101010							10-10-10

Product Reference Number	Allocated Item Number	Curve Length (cm)	Deflection Plane	Deflection Type	# of Electrodes	Tip Electrode	Spacing (mm)
SS1-Y0U-04P6222		6.4 HIS	In Plane	Unidirectional	4	Passive	2-2-2
SS1-Y0U-04P6252							2-5-2
SS1-Y0U-04P6555							5-5-5
SS1-Y0U-04P6282							2-8-2
SS1-Y0U-04P62102							2-10-2
SS1-Y0U-04P6101010							10-10-10
SS1-Y0U-06P6222					6		2-2-2
SS1-Y0U-06P6252							2-5-2
SS1-Y0U-06P6555							5-5-5
SS1-Y0U-06P6282							2-8-2
SS1-Y0U-06P62102							2-10-2
SS1-Y0U-06P6101010							10-10-10
SS1-Y0U-08P6222					8		2-2-2
SS1-Y0U-08P6252							2-5-2
SS1-Y0U-08P6555							5-5-5
SS1-Y0U-08P6282							2-8-2
SS1-Y0U-08P62102							2-10-2
SS1-Y0U-08P6101010							10-10-10
SS1-Y0U-10P6222					10		2-2-2
SS1-Y0U-10P6252							2-5-2
SS1-Y0U-10P6555							5-5-5
SS1-Y0U-10P6282							2-8-2
SS1-Y0U-10P62102							2-10-2
SS1-Y0U-10P6101010							10-10-10

Product Reference Number	Allocated Item Number	Curve Length (cm)	Deflection Plane	Deflection Type	# of Electrodes	Tip Electrode	Spacing (mm)
SS2-P0U-20P6242						Passive	2-4-2
SS2-P0U-20P6282	CCD0104						2-8-2
SS2-P0U-20P62102							2-10-2
SS2-P0U-20P62122	CCD0042						2-12-2
SS2-P0U-20P62132							2-13-2
SS2-P0U-20P620282							20-2-8-2
SS2-Q0U-20P6242						Passive	2-4-2
SS2-Q0U-20P6282							2-8-2
SS2-Q0U-20P62102							2-10-2
SS2-Q0U-20P62122	CCD0089						2-12-2
SS2-Q0U-20P62132							2-13-2
SS2-Q0U-20P620282							20-2-8-2
SS2-R0U-20P6242						Passive	2-4-2
SS2-R0U-20P6282							2-8-2
SS2-R0U-20P62102							2-10-2
SS2-R0U-20P62122	CCD0090						2-12-2
SS2-R0U-20P62132							2-13-2
SS2-R0U-20P620282							20-2-8-2

Product Reference Number	Allocated Item Number	Curve Length (cm)	Deflection Plane	Deflection Type	# of Electrodes	Tip Electrode	Spacing (mm)
SS2-Y0U-20P6242						Passive	2-4-2
SS2-Y0U-20P6282							2-8-2
SS2-Y0U-20P62102							2-10-2
SS2-Y0U-20P62122							2-12-2
SS2-Y0U-20P62132							2-13-2
SS2-Y0U-20P620282							20-2-8-2

Loop Fixed Models

Product Reference Number	Allocated Item Number	Curve	Loop Type	Loop Size (mm)	# of Electrodes	Tip Electrode	Spacing (mm)
SCF-S15-10P7555		Straight	Fixed	15	10	Passive	5-5-5
SCF-S20-10P7666				20			6-6-6
SCF-S25-10P7888				25			8-8-8
SCF-S30-10P7999				30			9-9-9

Fixed Loop Steerable Models

Product Reference Number	Allocated Item Number	Curve Length (cm)	Deflection Type	Loop Type	Loop Size (mm)	# of Electrodes	Tip Electrode	Spacing (mm)
SC1-B15U-10P7555	CCD0051	5.1	Unidirectional	Fixed	15	10	Passive	5-5-5
SC1-B20U-10P7666	CCD0052				20			6-6-6
SC1-B25U-10P7888	CCD0053				25			8-8-8
SC1-D15U-10P7555		6.4			15			5-5-5
SC1-D20U-10P7666					20			6-6-6
SC1-D25U-10P7888					25			8-8-8

Product Reference Number	Allocated Item Number	Curve Length (cm)	Deflection Type	Loop Type	Loop Size (mm)	# of Electrodes	Tip Electrode	Spacing (mm)
SC2-B15U-14P7333		5.1	Unidirectional	Fixed	15	14	Passive	3-3-3
SC2-B20U-14P7444					20			4-4-4
SC2-B30U-14P7777					30			7-7-7
SC2-B15U-20P7232					15	20		2-3-2
SC2-B20U-20P7242					20			2-4-2
SC2-B25U-20P7262					25			2-6-2
SC2-B30U-20P7272					30			2-7-2
SC2-D15U-14P7333		6.4			15	14		3-3-3
SC2-D20U-14P7444					20			4-4-4
SC2-D30U-14P7777					30			7-7-7
SC2-D15U-20P7232					15	20		2-3-2
SC2-D20U-20P7242					20			2-4-2
SC2-D25U-20P7262					25			2-6-2
SC2-D30U-20P7272					30			2-7-2

Variable Loop Steerable Models

Product Reference Number	Allocated Item Number	Curve Length (cm)	Deflection Type	Loop Type	Loop Size (mm)	# of Electrodes	Tip Electrode	Spacing (mm)
SC2-B2515U-10P7888	CCD0069	5.1	Unidirectional	Variable	25-15	10	Passive	8-8-8
SC2-B2515U-20P7262	CCD0040					20		2-6-2