












Versana Active™

Transducer Guide



	Applications	Footprint	Frequency Range	FOV
 4C-RS	Abdomen, OB/GYN, Vascular, Urological, Thoracic, Pediatric, MSK	18.3 x 66.2 mm	2.0 – 5.0 MHz	58°
 L6-12-RS	Vascular, Small parts, Pediatrics, MSK, Thoracic	11.4 x 47.0 mm	4.0 – 13.0 MHz	38.4 mm
 12L-RS	Vascular, Small parts, Pediatrics, MSK, Thoracic	12.7 x 47.1 mm	4.2 – 13.0 MHz	38.4 mm
 9L-RS	Vascular, Small parts, Pediatrics, MSK, Abdominal, Thoracic	53 x 14.1 mm	4.0 – 10.0 MHz	44 mm
 E8C-RS	OB/GYN, Urological, Transvaginal, Transrectal	16.9 x 21.2 mm	4.2 – 10.0 MHz	128°
 E8CS-RS	OB/GYN, Urological, Transvaginal, Transrectal	18.6 x 13.9 mm	4.0 – 10.0 MHz	168°
 3SC-RS	Cardiac, Vascular, Transcranial, Thoracic, Abdominal	23.7 x 18.4 mm	1.7 – 4.0 MHz	120°
 6S-RS	Cardiac, Vascular, Transcranial, Pediatrics	23.5 X 16.8 mm	2.5 – 7.0 MHz	120°
 12S-RS	Pediatrics, Pediatric Cardiac, Vascular, Transcranial	17.6 x 13.2 mm	4.1 – 12 MHz	120°



8C-RS



L8-18I-RS



LK760-RS

Applications	Footprint	Frequency Range	FOV
Pediatrics, Pediatric Cardiac, MSK	12.0 x 22.0 mm	4.2 – 10.0 MHz	131°
MSK, Small parts, Vascular	34.8 X 11.1 mm	6.7 – 18 MHz	25.2 mm
MSK	67 x 13 mm	3.5 – 10.0 MHz	59.9 mm



Imagination at work

Product may not be available in all countries and regions. Full product technical specification is available upon request. Contact a GE Healthcare Representative for more information. Please visit www.gehealthcare.com/promotional-locations.

Data subject to change.

© 2019 General Electric Company.

GE, the GE Monogram, imagination at work and Versana Active are trademarks of General Electric Company.

Reproduction in any form is forbidden without prior written permission from GE. Nothing in this material should be used to diagnose or treat any disease or condition. Readers must consult a healthcare professional.

August 2019
DOC2296670

Oct 2019
JB71414US