




















	Probe	Illustration	Parameters	Footprint
Linear	L9-3U		1.8-9.8 MHz	38mm
	L11-3U		3.8-11.8 MHz	38mm
	L14-3WU		3.0-14 MHz	50mm
	L14-5WU		4.0-14 MHz	54mm
	L20-5U		7.6-20 MHz	28mm
	LM16-4U		6.6-16 MHz	38mm
	L16-4HU		3.5-16 MHz	20mm

Convex (Curved)	SC8-2U (Single Crystal)		1.2-6 MHz	60mm
	C11-3U		2.6-12.8 MHz	20mm
	SC8-2U (Single Crystal)		1.8-8.2 MHz	40mm
Mechanic 4D	D8-2U (Curved Volume)		1.8-8.2 MHz	Ex FOV:90 degrees Radius: 40mm
	DE10-3WU (Endocavity Volume)		2-9 MHz	Ex FOV:193 degrees Radius: 10mm
Endocavity	V11-3HU (Endocavity)		3-11 MHz	12 mm

Cardiac	SP5-1U (Single Crystal)		1-5 MHz	20mm Square shape
	P10-4U		3-11.4 MHz	10mm Square shape
	P7-3U		2.3-8 MHz	20mm Square shape
	P7-3TU (Transesophageal)		2.3-7.2 MHz	FOV: 90 degrees
	CW2S (Continuous Wave)		2 MHz	Pencil probe
	CW5S (Continuous Wave)		5 MHz	Pencil probe