













	Probe	Illustration	Parameters	Footprint
Linear	L10-3s		2.7-10.5 MHz	34mm
	L12-4s		3.0-13 MHz	38mm
	L14-6N		3.5-16 MHz	38mm
	L16-4H Hockey stick		3.5-16 MHz	25mm
Convex	C5-1s		1.3-5.1 MHz	60mm
Micro-convex	C11-3s		3.0-11.2 MHz	15mm
Endo-cavity	V11-3ws		3.0-11.2 MHz	11mm

Sector	P7-3s		2-8 MHz	FOV:90 degrees 15mm square
	P10-4s		2.9-10.5 MHz	FOV:90 degrees 20mm square
	P7-3Ts (Transesophageal)		1.9-8.2 MHz	FOV:90 degrees 20mm square
Continuous Wave	CW2s		2 MHz	Pencil tip
	CW5s		5Mhz	Pencil tip