



GE L3-12-D Linear Array

Center Frequency	6.5 MHz	Bandwidth	85%
Number of Elements	256	Pitch	0.20 mm
Elevation Focus	22 mm	Elevation Aperture	5.0 mm
MUX	Yes	Compatibility	Vantage & Vantage NXT 256, 128, 64 LE



GE 9L-D Linear Array

Center Frequency	5.3 MHz	Bandwidth	75%
Number of Elements	192	Pitch	0.23 mm
Elevation Focus	28 mm	Elevation Aperture	6.0 mm
MUX	No	Compatibility	Vantage & Vantage NXT 256



GE IC5-9-D Intracavitary Curved Linear Array

Center Frequency	5.8 MHz	Bandwidth	75%
Number of Elements	192	Pitch	0.138 mm
Elevation Focus	35 mm	Elevation Aperture	6.0 mm
Radius of Curvature	10.1 mm	Compatibility	Vantage & Vantage NXT 256



GE C1-6-D Curved Linear Array

Center Frequency	3.4 MHz	Bandwidth	95%
Number of Elements	192	Pitch	0.350 mm
Elevation Focus	66 mm	Elevation Aperture	11.5 mm
Radius of Curvature	56.8 mm	Compatibility	Vantage & Vantage NXT 256



GE M5Sc-D Phased Array

Center Frequency	2.8 MHz	Bandwidth	90%
Number of Elements	80 x 3	Pitch	0.23 mm
Elevation Focus	77 mm	Elevation Aperture	13.0 mm
		Compatibility	Vantage & Vantage NXT 256

