



Customer Product Request Form

BTech has vast experience with designing, modeling, prototyping, manufacturing and calibrating a wide range of transducer solutions with associated magnetics and electronic assemblies. Please email the completed form to info@btechacoustics.com to help us assist you with the right solution.

Name:		Company:	
Email:		Address:	
Phone:			

Leave Target Specification blank if unsure or is N/A. Priority = 1 (High) to 5 (Low)

Category	Property	Target Specification	Priority
Transmit Response	Center Frequency:		
	Bandwidth:		
	Frequency Range:		
	Min SPL (@ 1 m) over Band:		
Receive Response	Peak Frequency:		
	Frequency Range:		
	Min OCVS over Range:		
Beam Patterns	Azimuth (Horizontal) Pattern:		
	Azimuth -3 dB Full Beamwidth:		
	Elevation (Vertical) Pattern:		
	Elevation -3 dB Full Beamwidth:		
Mechanical Design	Form Factor (Shape):		
	Max Dimensions:		
	Weight (in Air / in Water):		
	Mounting Configuration:		
	Connector Type:		
	Cable Type & Length:		
	Cable Termination:		
Operating Conditions	Operational Depth:		
	Survivable Depth:		
	Range:		
	Duty Cycle:		
	Transmit Power:		
	Temperature:		
Matching Electronics (Indicate if assistance is needed)	Tuning Inductor:		
	Matching Transformer:		
	Power Amplifier:		
	Preamplifier:		
	DC-DC Converter:		
	DC Supply Voltage:		
Other	Quantity:		
	Date Required:		