



Model No.:S25F-40FS-WA

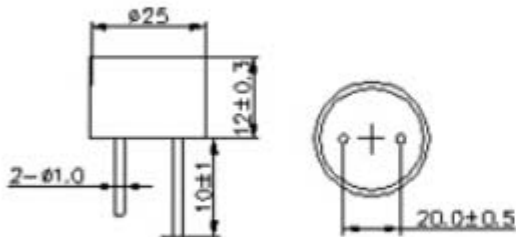
Construction:waterproof

Normal Frequency:40kHz

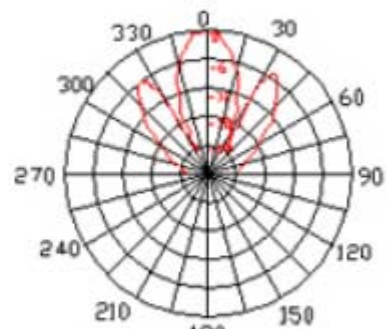
Directivity:30 degrees

Detectable Range:Above 6m

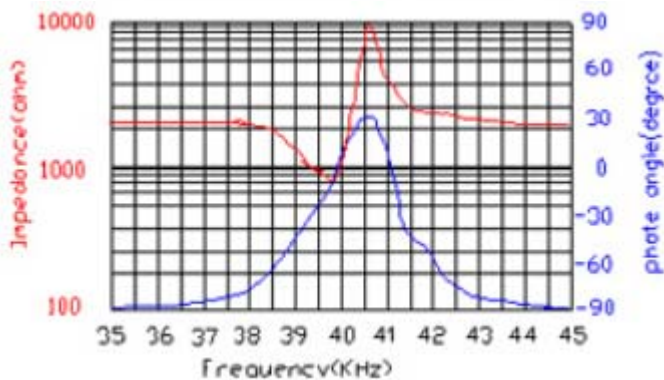
Dimensions dimensions are in mm



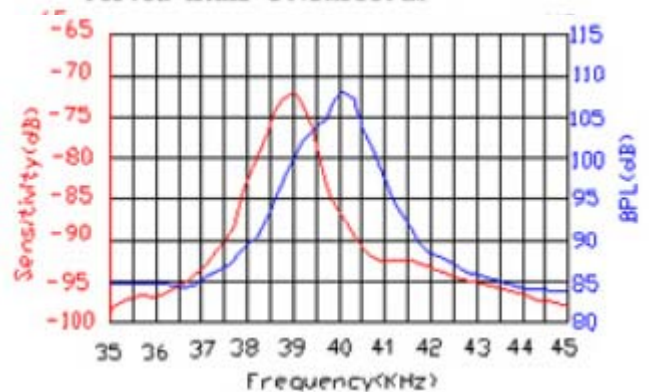
Beam Angle Tested at 40.0Khz frequency



Impedance/Phase Angle vs.Frequency
Tested under 1Vrms Oscillation Level



Sensitivity/Sound Pressure Level
Tested under 10Vrms@30cm



Model No.	S25F-40FS-WA
	Dual function(Receiver&Tranmitter)
Construction	waterproof
Normimal Frequency	40kHz
SPL	min.110dB(effective Value 10V/30cm)
Sensitivity	min.-70dBV/u bar
Directivity	30 degrees
Capacitance	2200pF+/-25% at 1kHz
Detectable Range	Above 6m
Housing material	Aluminum(aluminum color or black)
Operating Temp.range	-30~+85 °C