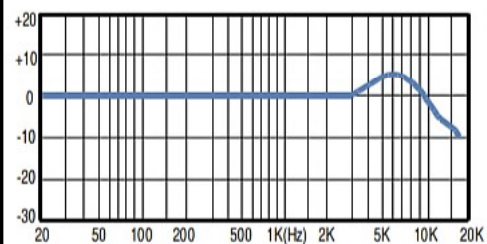


C9767



COLOUR	HOUSING	TERMINAL
SILVER	ALUMINUM	PIN / NIL

FREQUENCY RESPONSE CURVE



ELECTRICAL SPECIFICATIONS

Model No.	C9767BC363	C9767BC383	C9767BC403	C9767BC423	C9767BC443	C9767HD382	C9767HD422	C9767HD462
Sensitivity (dB)	-36 +/- 3	-38 +/- 3	-40 +/- 3	-42 +/- 3	-44 +/- 3	-38 +/- 2	-42 +/- 2	-46 +/- 2
Directivity	OMNI	OMNI	OMNI	OMNI	OMNI	OMNI	OMNI	OMNI
Power Supply Vs (V)	1.5	1.5	1.5	1.5	1.5	4.5	4.5	4.5
Resistance Loading RL (Ω)	1.5K	1.5K	1.5K	1.5K	1.5K	2.2K	2.2K	2.2K
Max Current (mA)	0.5	0.5	0.5	0.5	0.5	0.8	0.8	0.8
Frequency Range (Hz)	50 - 16000	50 - 16000	50 - 16000	50 - 16000	50 - 16000	50 - 16000	50 - 16000	50 - 16000
Max. Operation Voltage(V)	10	10	10	10	10	10	10	10
Sensitivity Reduction Within 1.1V (dB)	-3	-3	-3	-3	-3			
Sensitivity Reduction Within 2V (dB)						-3	-3	-3
S/N Ratio (dB)	> 60	> 60	> 60	> 60	> 60	> 60	> 60	> 60

DIMENSION

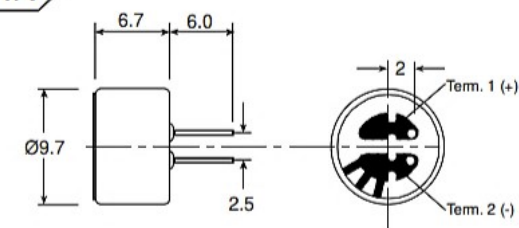
Top View



PIN

Side View

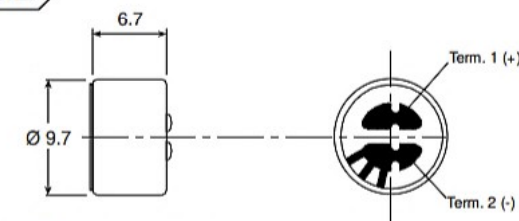
Bottom View



NIL

Side View

Bottom View



all dimensions are in mm