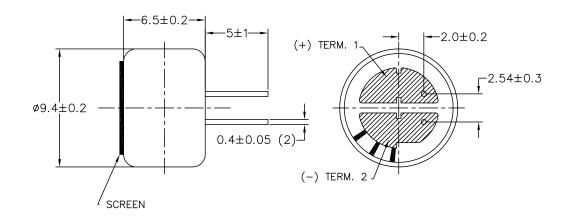
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SPECIFICATIONS

DIRECTIVITY OMNI - SENSITIVITY -40±2 dB STANDARD OPERATING VOLTAGE 1.5 Vdc MAX OPERATING VOLTAGE 10 Vdc CURRENT CONSUMPTION MAX 0.5 mA IMPEDANCE 1.5 kOhm SIGNAL TO NOISE RATIO 60 dB TERMINAL PIN - INTERNAL CAPACITOR N/A pF	PARAMETERS	VALUES	UNITS
STANDARD OPERATING VOLTAGE 1.5 Vdc MAX OPERATING VOLTAGE 10 Vdc CURRENT CONSUMPTION MAX 0.5 mA IMPEDANCE 1.5 kOhm SIGNAL TO NOISE RATIO 60 dB TERMINAL PIN -	DIRECTIVITY	OMNI	-
MAX OPERATING VOLTAGE 10 Vdc CURRENT CONSUMPTION MAX 0.5 mA IMPEDANCE 1.5 kOhm SIGNAL TO NOISE RATIO 60 dB TERMINAL PIN -	SENSITIVITY	-40±2	dB
CURRENT CONSUMPTION MAX 0.5 mA IMPEDANCE 1.5 kOhm SIGNAL TO NOISE RATIO 60 dB TERMINAL PIN -	STANDARD OPERATING VOLTAGE	1.5	Vdc
IMPEDANCE 1.5 kOhm SIGNAL TO NOISE RATIO 60 dB TERMINAL PIN -	MAX OPERATING VOLTAGE	10	Vdc
SIGNAL TO NOISE RATIO 60 dB TERMINAL PIN -	CURRENT CONSUMPTION MAX	0.5	mΑ
TERMINAL PIN -	IMPEDANCE	1.5	kOhm
12	SIGNAL TO NOISE RATIO	60	dB
INTERNAL CAPACITOR N/A pF	TERMINAL	PIN	-
	INTERNAL CAPACITOR	N/A	pF

	REVISIONS						
LTR	DESCRIPTION	DATE	APPROVED				
_	RELEASED FROM ENGINEERING	2/7/03					
Α	REVISED TO NEW TEMPLATE	12/16/03	R.W.				
В	REVISED DIMENSION SIZE AND STYLE	02/15/06	B. R.				



NOTES:

- 1. ALL DIMENSIONS ARE IN MILLIMETERS.
- 2. SPECIFICATION SUBJECT TO CHANGE OR WITHDRAWAL WITHOUT NOTICE.

		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS, TOLERANCES ARE ±0.5 AND ANGLES ARE ±3". APPROVALS DRAWN				rojects® nlimited	Dayton , Ohio
					MICROPHONE		
FILE NAME		APPROVED S.J.	2/03	SIZE	drawing no. AOM-6540P		
AOM-6540P.DWG	DO NOT SCALE DRA	AWING	SCALE: N.T.S.			SHEET 1 OF	