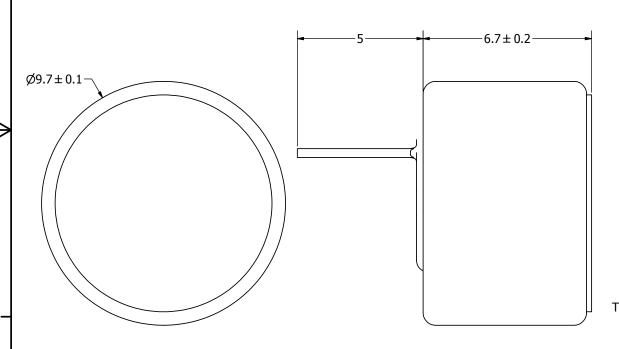
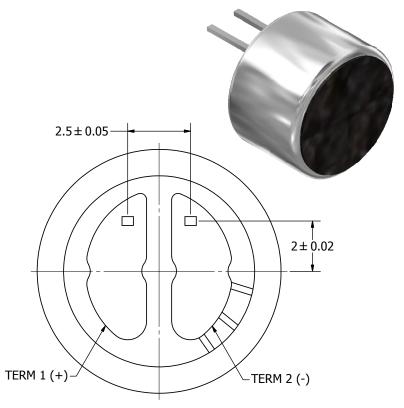
SPECIFICATIONS				
PARAMETERS	VALUES	UNIT		
DIRECTIVITY	OMINI	-		
SENSITIVTY	-38 ± 3	dB		
STANDARD OPERATING VOLTAGE	1.5	Vdc		
MAX OPERATING VOLTAGE	10	Vdc		
CURRENT CONSUMPTION (MAX)	0.5	mA		
IMPEDANCE	2.2	KOhm		
SIGNAL TO NOISE RATIO (MIN.)	60	dB		
TERMINAL	PIN	-		
INTERNAL CAPACITOR	N/A	pF		

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REVISION HISTORY					
LTR	DESCRIPTION	DATE	APPROVED		
_	RELEASED FROM ENGINEERING	1/30/2006			
Α	ADDED TERMINAL POLARITY	1/30/2007	R.W.		
B	REVISED TO INVENTOR 3-D DRAWING TEMPLATE	9/17/2010	B R		





NOTES:

- 1. ALL DIMENSIONS ARE IN MILLIMETERS.
- 2. SPECIFICATIONS SUBJECT TO CHANGE OR WITHDRAWL WITHOUT NOTICE.
- 3. THIS PART IS RoHS 2002/95/EC COMPLIANT.

SPECIFIED:	0.75	
DIMENSIONS ARE IN MILLIMETERS.	SIZE	
TOLERANCES ARE ±0.5 AND ANGLES ARE ±3°.	A3	

AOM-6738P-R.idw

J.A.F.	1/30/2006	E
	pui	
	audic	1110
	a projects unlimited co	mpany

Date

Checked by

Date

Designed by

1/30/2006 B.R. 1/30/2006 9/17/2010 AOM-6738P-R

Date

Drawn Date

Approved by

Microphone Edition Sheet 1/1

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GMI4522P-2C-50db GMI4522P-2C-52db GMI6027P-2C66DB GMA3526H10-B26 GMA4030H11-F26 GMI4015-32DB GMI4015-40DB
GMI4015P-36DB GMI4015P-46DB GMI4015P-54DB GMI4015P-58DB