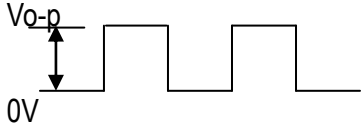
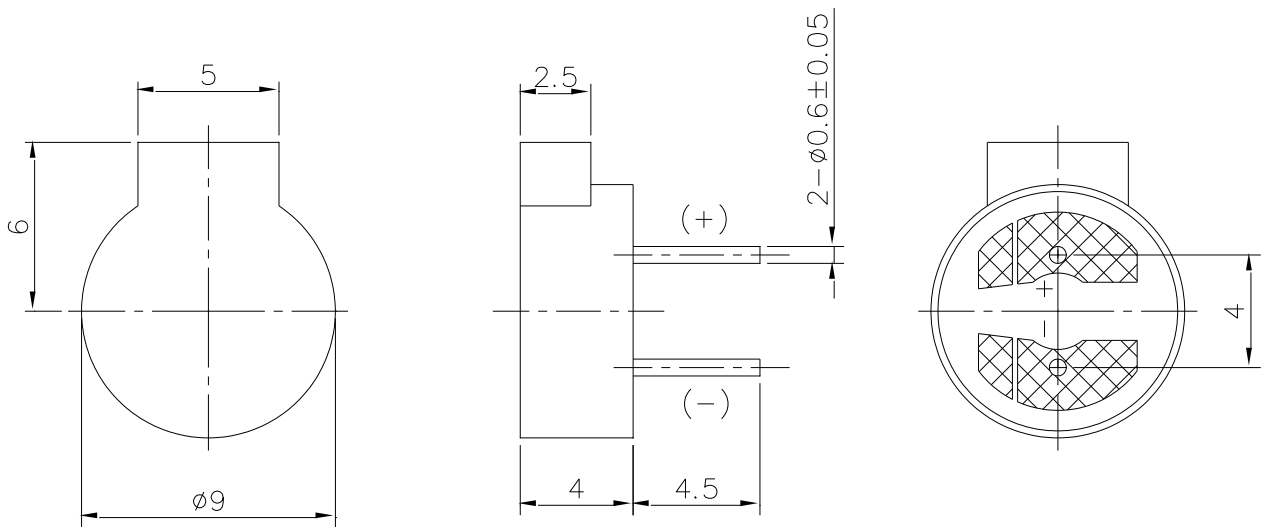


# 1. Specifications

## AC-901N-RPA-LF

Items		Units	Specifications	Conditions
01	Rated Voltage	Vo-p	1.5	
02	Operating Voltage	Vo-p	1 ~ 3	
03	Consumption Current	mA (Max)	Mean 80	Applying rated voltage, rated frequency Square wave, 1/2 duty subject to standard state.
			Peak 240	
04	Direct Current Resistance	Ohm	5.5±1	
05	Sound Output	dBA (min)	85	Distance at 10cm, applying rated voltage, rated frequency square wave, 1/2 duty subject to standard state.
06	Rated Frequency	Hz	2731	



NOTES:

gradient of PIN is less than 2 degree

TITLE: SOUND TRANSDUCER		DRAWN: Kitty	2006/04/14	SCALE: 4:1	SHEET: 1 of 1
PART NO. AC-901N-RPA-LF	1	DESIGNED: R&D OF AAT	UNITS: mm		
DWG NO. DTE-1111		CHECKED:	TOLERANCE $\pm 0.5$		
REV		APPROVAL:	UNLESS OTHERWISE SPECIFIED: ONE PLACE DECIMAL $\pm$ *** TWO PLACE DECIMAL $\pm$ *** THREE PLACE DECIMAL $\pm$ ***		
		MATERIAL: NORYL			



ADVANCED ACOUSTIC TECHNOLOGY CORPORATION

For more information, please contact AATC.