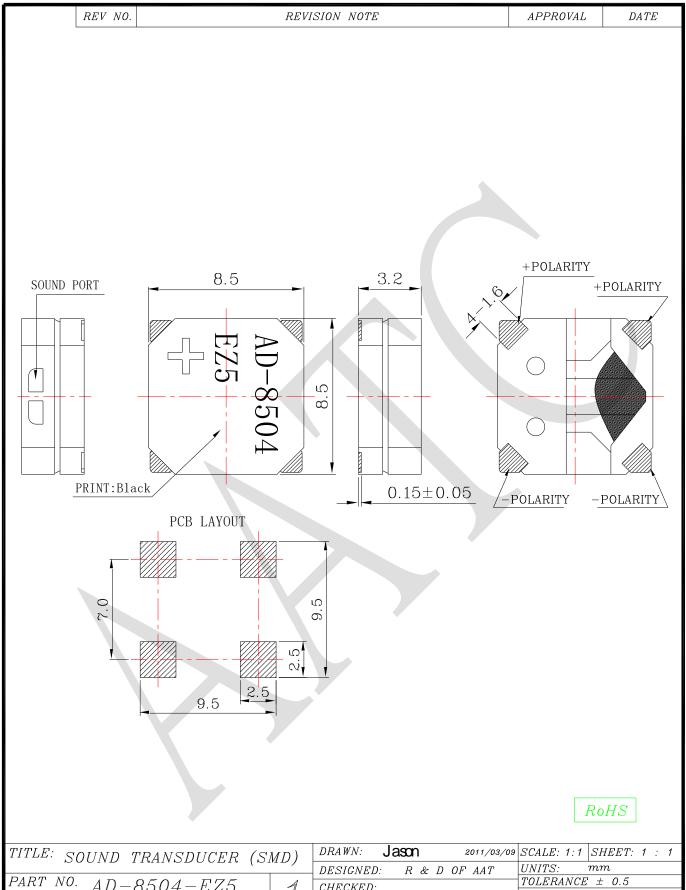
## 1. SPECIFICATION

## AD-8504-EZ5 (RoHS)

ITEM		UNITS	SPECIFICATIONS	CONDITIONS	
01	Rated Voltage	V	3.6	<b>V</b> p-p	
02	Operating Voltage	٧	3 ~ 5		
03	Consumption Current	mA (Max)	Mean: 80	Applying rated voltage, rated frequency Square wave, 1/2 duty subject to standard	
			Peak: 240	state.	
04	Direct Current Resistance	Ω	20±3		
05	Sound Output (Distance at 5cm)	dBA (Min)	90	Applying rated voltage, rated frequency Square wave, 1/2 duty subject to standard state.	
06	Rated Frequency	Hz	3100		



==== ++ \( \lambda = \lambda \)	7 7	777 15	<u> </u>	2 1
DWG NO. FD-110309	REV	MATERIAL:	LCP (WHITE)	TWO PLACE DECIMAL ± *** THREE PLACE DECIMAL ± ***
DWG NO FID 440000		<i>APPROVAL:</i>		ONE PLACE DECIMAL ± ***
$PART\ NO.\ AD-8504-EZ5$	1	CHECKED:		$TOLERANCE \pm 0.5$ UNLESS OTHERWISE SPECIFIED:
		DESIGNED:	I & D OI AAI	UNITS: mm
TITLE: SOUND TRANSDUCER (S.	MD)	DRAWN: Jas	<b>201</b> 1/03/09	SCALE: 1:1   SHEET: 1 : 1



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For more information, please contact AATC.



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