SPECIFICATIONS				
PARAMETERS	VALUES	UNITS		
RATED VOLTAGE	12	Vdc		
OPERATING VOLTAGE RANGE	7 ~ 24	Vdc mA dBA		
RATED CURRENT (MAX)	350			
MINIMUM SPL @ 10 CM (1KHz)	100			
RESONANT FREQUENCY	100 ~ 6000	Hz		
TONE OR PULSE RATE	REPEATING	0 pulse/sec °C		
OPERATING TEMPERATURE	-20 ~ +60			
STORAGE TEMPERATURE	-30 ~ +70	°C		
HOUSING MATERIAL	ABS	- grams		
TERMINAL MATERIAL	LEAD WIRE			
WEIGHT	30			
WEIGHT	30	grams		

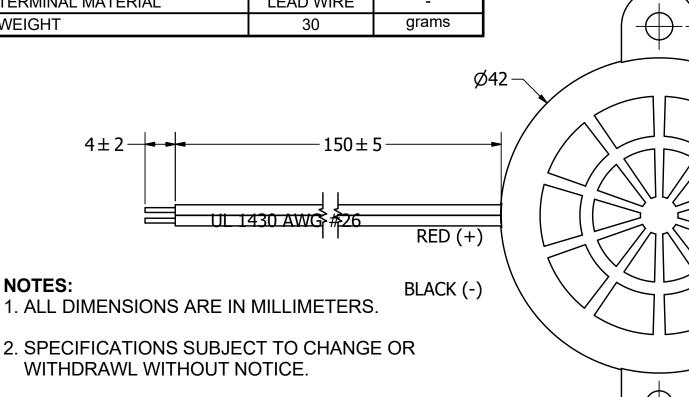
NOTES:

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REVISION HISTORY				
LTR	DESCRIPTION	DATE	APPROVED	
-	RELEASED FROM ENGINEERING	1/6/2011		
Α	UPDATED NOTE 4 DUE TO MEMORY INCREASE	3/15/2016	B.R.	
В	ADDED NOTE TO SHOW USB COMPATIBILITY	9/15/2017	M.V.	



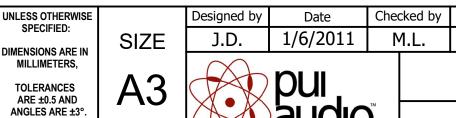
MINI USB **CONNECTOR**

4. MAX. FILE LENGTH IS 130 SEC. ON PARTS DATE CODE 16A AND AFTER. PARTS DATE CODE 15L AND EARLIER HAVE 33 SEC. MAX FILE LENGTH

3. THIS PART IS RoHS 2002/95/EC COMPLIANT.

5. CONTINUOUS TONES OF 2KHz AND ABOVE MAY SOUND DISTORTED DUE TO 12 **kHz SAMPLING RATE.**

- 6. WORKS WITH WINDOWS 2000, XP, VISTA, WINDOWS 7, 8, AND 10.
- 7. DESIGNED TO WORK WITH USB 1, 1.1, AND 2.0 PORTS. DOES NOT WORK WITH USB 3.0 (AND LATER) PORTS.
- 8. OPTIONAL USB TO MINI USB CABLE: PUI PART# API-CABLE.
- 9. PATENT PENDING, COMPLIES WITH FCC PART 15B, CLASS B AN D EN 61000-6-3.



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3/29/2011 3/29/2011 1/6/2011 B.R. API-4260-LW150-R

Date

Drawn Date

Sheet

1/1

Indicator

Approved by

Date

API-4260-LW150-R.idw

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