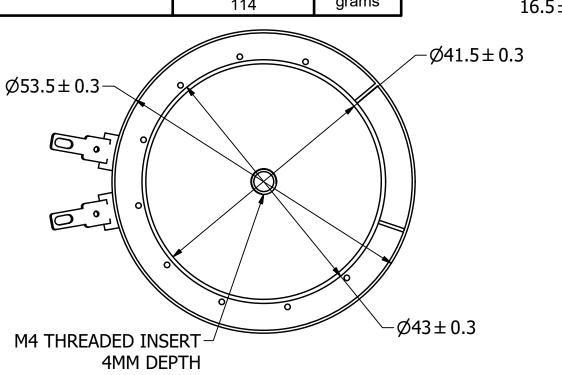
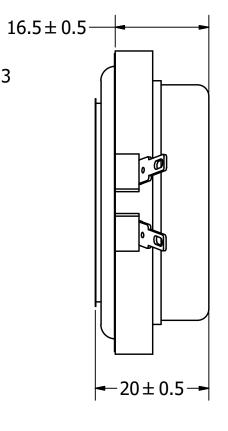
SPECIFICATIONS			
PARAMETERS	VALUES	UNITS	
RATED INPUT POWER	20	W	
MAX INPUT POWER	40	W	
IMPEDANCE	8± 15%	OHM	
RESONANT FREQUENCY	480± 20%	Hz	
AVG. SPL 2.83V/0.1M ON 4MM			
THICK PLA PANEL	104	۵۵۸	
(AVG 0.5, 1.0, 2.0, AND 5.0 kHz)	104	dBA	
FREQUENCY RANGE	60-, 20,000	1.1-	
(MATERIAL DEPENDANT)	60~ 20,000	Hz	
MAGNET MATERIAL	NdFeB	-	
OPERATING TEMPERATURE	-20~ +60	°C	
WEIGHT	114	grams	

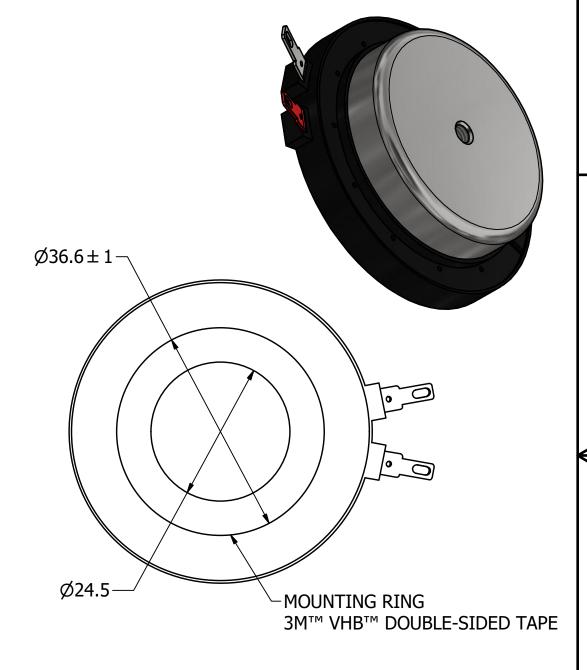
THIS DOCUMENT CONTAINS DATA PROPRIETARY TO PROJECTS UNLIMITED, INC. ANY USE OR REPRODUCTION, IN ANY FORM, WITHOUT PRIOR WRITTEN PERMISSION OF PROJECTS UNLIMITED, INC. IS PROHIBITED.

©2003,	Projects	Unlimited Inc.

REVISION HISTORY				
LTR	DESCRIPTION	DATE	APPROVED	
-	RELEASED FROM ENGINEERING	1/31/17		







## **NOTES:**

- 1. ALL DIMENSIONS ARE IN MILLIMETERS.
- 2. SPECIFICATIONS SUBJECT TO CHANGE OR WITHDRAWL WITHOUT NOTICE.
- 3. THIS PART IS RoHS 2011/65/EU COMPLIANT.
- 4. FOR APPLICATIONS THAT ARE TO BE SUBJECTED TO EXTERNAL FORCE, SHOCK, OR VIBRATION, PUI AUDIO RECOMMENDS SOLID MECHANICAL REINFORCEMENT TO ENSURE RIGID COUPLING BEYOND THAT PROVIDED BY THE 3M™ VHB™ F-9473PC DOUBLE-SIDED TAPE.

UNLESS OTHERWISE SPECIFIED:	CIZE
DIMENSIONS ARE IN MILLIMETERS,	SIZE
TOLERANCES ARE ±0.5 AND ANGLES ARE ±3°.	<b>A</b> 3
ASX05408-	HD-R.idw

M.V.	1/31/201/	ľ	1.V
	pui,		
	audic		Hi

Checked by

.V.	1/31/201/	B.R.	1/31/2017	1/	31/2017
ASX05408-HD-R					
1:l	n Defini	Lian C	Editi	on	Sheet
ınır	n Derini	CION EX	xciter .		1 / 1

Date

Drawn Date

Approved by

Date