SPECIFICATIONS				
PARAMETERS	VALUES	UNITS		
RATED INPUT POWER	10	W		
MAX INPUT POWER	20	W		
IMPEDANCE	4± 15%	OHM		
RESONANT FREQUENCY	220± 20%	Hz		
AVG. SPL 2.83V/0.1M ON 4MM	.83V/0.1M ON 4MM			
THICK PLA PANEL	106	dD V		
(AVG 0.5, 1.0, 2.0, AND 5.0 kHz)	106	dBA		
FREQUENCY RANGE	80~ 10,500	Hz		
MAGNET MATERIAL	NdFeB	-		
OPERATING TEMPERATURE	-20~ +60	°C		
WEIGHT	74	grams		
Ø88.71~				

THIS DOCUMENT CONTAINS DATA PROPR PROJECTS UNLIMITED, INC. ANY USE REPRODUCTION, IN ANY FORM, WITHOU WRITTEN PERMISSION OF PROJECTS UN INC. IS PROHIBITED. ©2003, Projects Unlimited Inc.

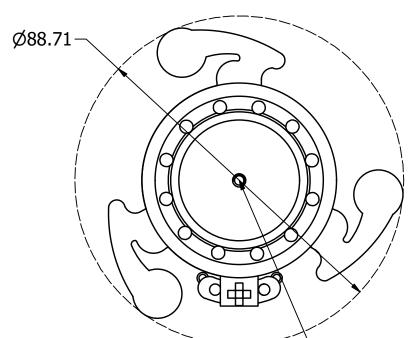
TETAKY TO	
SE OR	I TE
UT PRIOR	
ILIMITED,	-

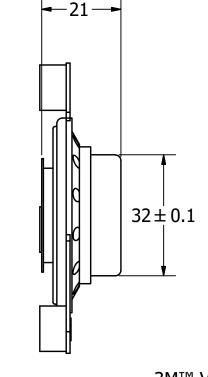
**REVISION HISTORY** DESCRIPTION

RELEASED FROM ENGINEERING

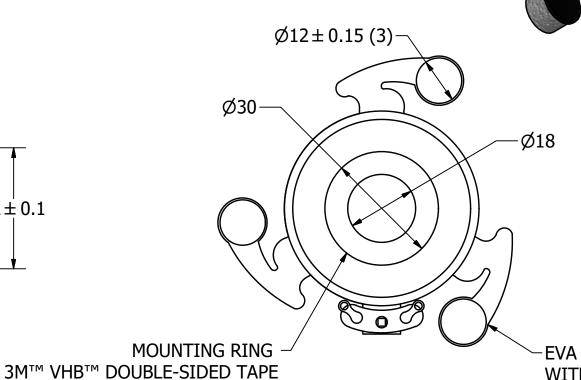
APPROVED DATE 2/20/17







M3 THREADS WITH 4MM DEPTH



EVA MOUNTING PADS WITH 3M™ VHB™ DOUBLE-SIDED TAPE (3)

## **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
ASX08804-	TP-R.idw

M.V.	2/20/2017	Ν.	1.V.
	pul.		
	audic		

Designed by

Checked by		Date	Approved by	Date		Drawn Date	
M.V.		2/20/2017	B.R.	2/20/20	)17   2,	/20/2017	
	ASX08804-TP-R						
тм	nc Tripod Exciter		Cycito		Edition	Sheet	
ınc			-	1/1			

## **X-ON Electronics**

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Speakers & Transducers category:

Click to view products by PUI Audio manufacturer:

Other Similar products are found below:

FC-30814-P127 AS02832MR-2-R PB-1220PE PB-2015PQ 900-00001 AB2025B-LW50-R SWFK-31736-000 PT-2065FW PT-4175W AT-2830-TW-LW35-R ED-30761-000 CI-30120-A42 SMT-0440-T-2-R PB-0927PQ BF-7083-000 BF-9778-000 MBS 3000-1811-A1AB08-0 SMS2020-08H4.5 LF BDT1717-08H6.5W56MLF 02094 02097 GSPK1003PN-8R0.2W-L100 GSPK151103TN-8R0.2W GSPK2014035PN-8R0.5W-L100 FS5353DS0830-H19.3 TE082703-8 XMLP040BD21F AS03608MR-LW100-R 24520 SMT-0540-S-2-R 1450069 9091653 9091661 IPS-G6000-5 9090231 FS50MS0820-H9.7 FS4014-4-2W PBM4-13.B31R.A115.0663 PBM4-13.B33R.A115.0663 PBM4-13.B35R.A115.0663 A-10-6-BG360-HD1Z-GA-M4Z-ZW A-10-6-BG410-HD1Z-AA-AGZ-ZW A-10-6-BG310-HD1Z-AA-M4Z-ZW A-10-6-BG310-HD1Z-AA-M4Z-ZW A-10-6-BG310-HD1Z-AA-M4Z-ZW A-10-6-BG310-HD1Z-AA-M4Z-ZW A-10-6-BG310-HD1Z-AA-M4Z-ZW A-10-6-BG310-HD1Z-AA-M4Z-ZW A-10-6-BG310-HD1Z-AA-M4Z-ZW A-10-6-BG310-HD1Z-AA-M4Z-ZW A-10-6-BG310-HD1Z-AA-M4Z-ZW A-10-6-BG316-HD1Z-AA-M4Z-ZW A-10-6-BG316-HD1Z-AA-M4Z-ZW A-10-6-BG316-HD1Z-AA-M4Z-ZW