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ſ	SPECIFICA		THIS DOCUMENT CONTAINS DATA PROPRIETARY TO PROJECTS UNLIMITED, INC. ANY USE OR		REVISION HISTORY]	
ŀ	PARAMETERS	VALUES	UNITS	REPRODUCTION, IN ANY FORM, WITHOUT PRIOR WRITTEN PERMISSION OF PROJECTS UNLIMITED,			DESCRIPTION ED FROM ENGINEERII		DATE /	APPROVED	4
_ -	RATED INPUT POWER	20	W	INC. IS PROHIBITED. ©2003, Projects Unlimited Inc.		- RELEASE		NG	1/31/17		1
	MAX INPUT POWER	30	W								
	IMPEDANCE	4± 15%	ОНМ								
	RESONANT FREQUENCY	220± 20%	Hz								
	AVG. SPL 2.83V/0.1M ON 4MM										
	THICK PLA PANEL	405									
	(AVG 0.5, 1.0, 2.0, AND 5.0 kHz)	105	dBA								
	FREQUENCY RANGE	70~ 15,000	Hz						0		L
	(MATERIAL DEPENDANT)	70% 13,000	ПΖ	EVA MO	UNT	ING PADS WITH					Γ
	MAGNET MATERIAL	NdFeB	-	3M™ VHB™ DOU	BLE-	-SIDED TAPE (4)					
	OPERATING TEMPERATURE	-20~ +60	°C				\backslash				
	WEIGHT	91	grams			d12 + 0.1F	\sim				1
		\sim -		F T1			\sim				
					\downarrow / /						
			$\langle \rangle \rangle$								
	101 4 + 0 3 // M3 THREADS 4MM DEEP 021.7										
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		• • •									
	NOTES			24.77±0.5	-	26.5 ± 0.5	→	MOUNTING RING			
	NOTES:							3M™ VHB™ DOUB	LE-SIDED T	APE	
	1. ALL DIMENSIONS ARE IN	MILLIMETERS									
	2. SPECIFICATIONS SUBJEC	CT TO CHANGE	OR WITHE	RAWL							F
WITHOUT NOTICE.											
3. THIS PART IS RoHS 2011/65/EU COMPLIANT.										1	
4. FOR APPLICATIONS THAT ARE TO BE SUBJECTED TO								Date	Drawn Date	1	
	EXTERNAL FORCE, SHOCK, OR VIBRATION, PUI AUDIO						· · ·	B1/2017 B.R.		1/31/2017	1
	RECOMMENDS SOLID ME		2,	DIMENSIONS	ARE IN Ers.						1
	REINFORCEMENT TO ENS		OUPLING B	EYOND TOLERAN	CES	A3 pu	Л Л	4SX10104	1-SPD-	·К	
	THAT PROVIDED BY THE			ARE ±0.5 ANGLES AF	AND			•_	Edi	tion Sheet	1
	3M™ VHB™ F-9473PC DO	UBLE-SIDED TA	APE.			-SPD-R.idw		Exciter		- 1/1	
L	I				$\mathbf{\Lambda}$	a projects	s unlimited company	I			J
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