SPECIFICATIONS			THIS DOCUMENT CONTAINS DATA PROPRIETARY TO PROJECTS UNLIMITED, INC. ANY USE OR		REVISION HISTORY		DATE APPROVED	
ARAMETERS	VALUES	UNITS	REPRODUCTION, IN ANY FORM, WITHOUT PRIOR WRITTEN PERMISSION OF PROJECTS UNLIMITED,	LTR -	DESCRIPTION RELEASED FROM ENGI		DATE APP 2/22/2006	ROVED
ATED INPUT POWER	1.5	W	INC. IS PROHIBITED. ©2003, Projects Unlimited Inc.		REVISED TO INVENTOR 3-D DR	AWING TEMPLATE		3.R.
IAX INPUT POWER	2	W					, , , , , , , , , , , , , , , , , , , ,	
MPEDANCE	8 ± 15%	OHM						
UTPUT SPL @ 0.1W/0.1M	92 ± 3	dBA						
AT 0.6, 0.8, 1.0, 1.2 kHz)		UDA						
ISTORTION (MAX.)	5%	-						
ESONANT FREQUENCY	350 ± 70%	Hz						
REQUENCY RANGE	350 ~ 20,000	Hz						λ
OUSING MATERIAL	METAL	-				//~ .	· · · · / / / /	N
ONE MATERIAL	MYLAR	-		7.2	2±0.3	1/-		
IAGNET MATERIAL	N35	-					• • • • • • •	
PERATING TEMPERATURE	-10 ~ +40 13.2	°C grams			2±0.2			/
	Ø50±0.2		HOUSE A		Ø16.8±0.	2		
IOTES: . ALL DIMENSIONS ARE IN MII			UNLESS OTHE SPECIFIE DIMENSIONS /		Designed by Date Checke J.A.F. 2/22/2006 B.F			awn Date 7/2009
. SPECIFICATIONS SUBJECT WITHOUT NOTICE. . THIS PART IS RoHS 2002/95/			AWL MILLIMETE TOLERANG ARE ±0.5 A ANGLES AR			I	8MR-4-R	Sheet